Furniture Fittings and Applications

Plan. Design. Realise.

Technik für Möbel

Hettich

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Your contact:

Hettich FurnTech GmbH & Co. KG

Gerhard-Lüking-Str. 10
32602 Vlotho
Germany

P.O. Box 1743
32591 Vlotho

Phone: +49 5733 798 0
Fax: +49 5733 798 202

E-mail: info@hettich-furntech.com

Internet: www.hettich.com

Manchester Head office
Hettich UK

Unit 200
Metroplex Business Park
Broadway
Salford, Manchester M50 2UE

Tel 0161 872 9552
Fax 0161 848 7605

E-mail: info@uk.hettich.com

Internet: www.hettich.com/uk

Near customers world-wide

How far can a globally operating company go in looking after the interests of medium and large-sized fabricators? Does major success come at the expense of losing an eye for the minor details?

For us at Hettich, I can say: No, on the contrary. Our many decades of tradition alone make us feel committed to providing first-class craftsmanship. Close dialogue with carpenters and cabinet-makers gives us a rich source of ideas for our development work. And in return we can give the industry all manner of technological stimulus and drive. This is something we find exciting.

As the only fittings manufacturer on the German market, Hettich can offer you fitting solutions for all parts of the home and work environment. From kitchen to bedroom, from hinges to drawer systems. With products from Hettich you can pull all the stops in designing your furniture.

In this catalogue too, you'll once again find a wealth of innovative products that give you what it takes to create impressively practical and elegant furniture. And, needless to say, the core range for your routine work too.
It's here that we also wish you continued success.

Yours sincerely, Dr. Andreas Hettich
Chairman of the Management
Hettich Holding GmbH & Co. oHG

Hettich, the family-owned company

Hettich's history is defined by outstanding engineering achievements and bold enterprising decisions. Developing a purpose-built machine, Karl Hettich in 1888 mechanised the production of anchor escapements for Black Forest cuckoo clocks. When August Hettich developed a production line for piano hinges in 1928, he was treading new technical terrain, setting the course for the group's present activities in the furniture industry.

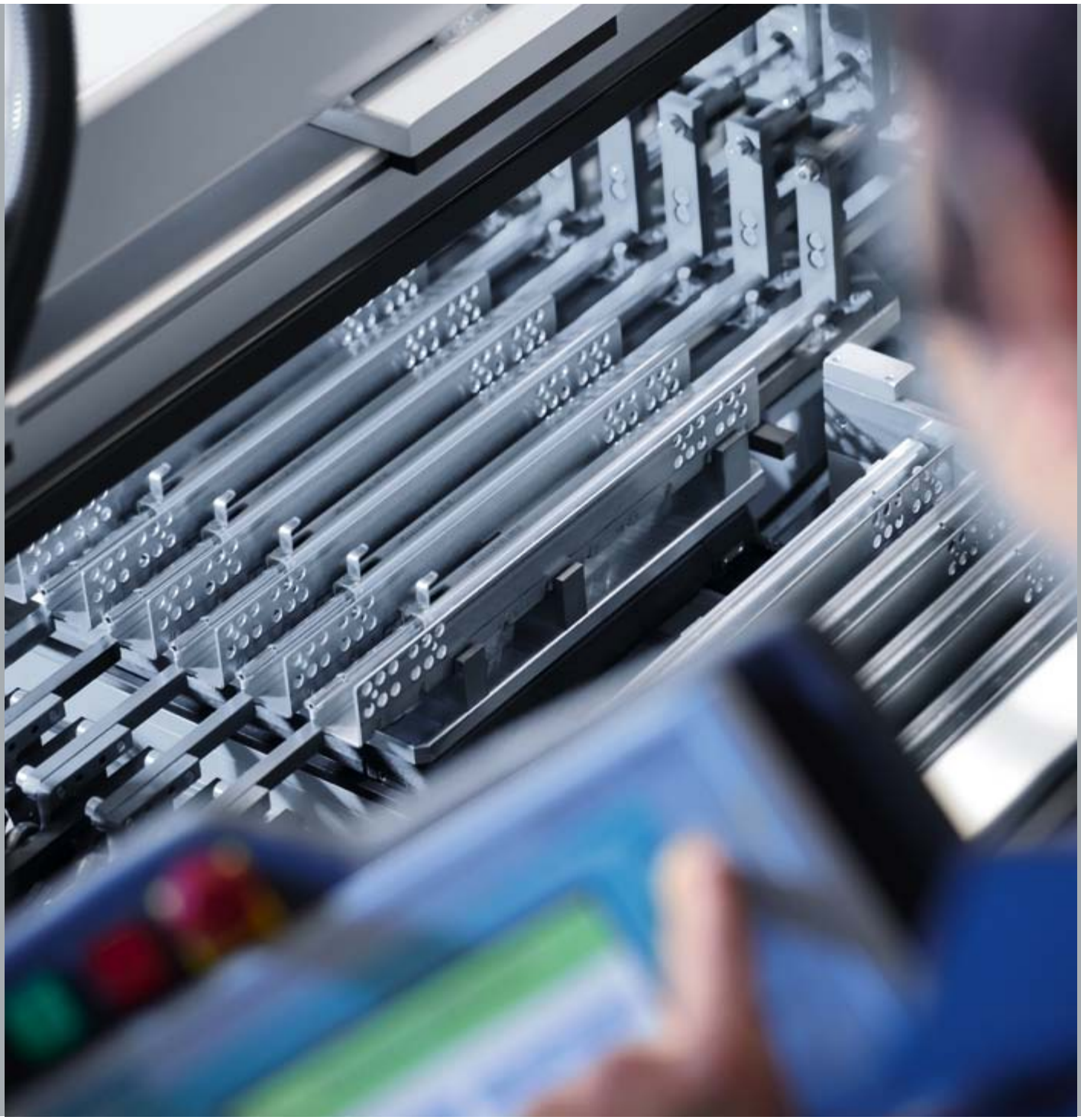
Taking a tremendous gamble in 1930, Paul, August and Franz Hettich set up a new company in Herford. The move to East Westphalia-Lippe took the Swabian brothers to the heart of the German furniture industry. We have been developing and producing technology for furniture for over 100 years.

The company group is wholly owned by the Hettich family, and with Dr. Andreas Hettich taking over at the helm in 2005, the company's management entered its fourth generation.

The Hettich brand is synonymous with quality, innovation, reliability and customer focus the world over. Technik für Möbel – that's our passion. Our fitting solutions excite people across the globe.

Every day, over 6,000 members of staff take up the challenge of developing intelligent technology for furniture. A family-owned business, Hettich is at home in Kirchlengern, Germany. This is where ideas are born for furniture fittings we shape today and tomorrow with.

Finest quality workmanship



We meticulously work on products you often can't see – once they are fitted in furniture. Noticeable though in the job they do. Because our fitting solutions bring movement, safety and convenience to furniture, even after years of use.

The secret: awareness of quality, joy of innovating, constant dialogue with our customers and reliability.

In the kitchen, bathroom, living-room, bedroom and study: products from Hettich are found throughout the home, also in white goods.

We make sure drawers open and close gently and quietly. They even respond to a light press on the furniture front. Our technology also conveniently and reliably moves side-hung doors. Perfectly controlled, large and heavy sliding doors gently glide to the side in response to a nudge. That's technology for furniture with a veritable feel-good factor. Developed and produced to the highest standard.

Acting today with a thought for tomorrow

We assume responsibility for the world we live in. With remarkable success. We regard statutory provisions as minimum requirements. At significant sites, for example, we also implement the stringent EMAS Directive. And we drive forward developments that in future will help to save even more raw materials and support the necessary endeavours towards sustainability.

The best examples are the Hettich Forum and the new facility for producing our new ArciTech drawer system. The Hettich Forum as office and exhibition building has received the National Green Building Award. The new production building's primary energy requirement is 73 per cent lower than limits set by the German Energy-Saving Regulation.

Coming face to face with inspiration: Hettich showrooms

Dip into modern home environments. Get inspiration. Come face to face with Hettich products and try them out. Experience innovative functions first-hand. Understand how systems go together. Discover valuable assembly advice. Take away new ideas.

There are many good reasons to visit our showrooms. And when you're actually with us, you're sure to think of other ones too.

Welcome to Hettich

Hettich is best discovered at Hettich. Technik für Möbel – a fascinating world we'd like to take you through. Contact one of our branches, a Hettich importer or – if you are in Germany – our headquarters in Kirchlengern. We look forward to seeing you.

Where to find us: www.hettich.com/en/worldwide.html

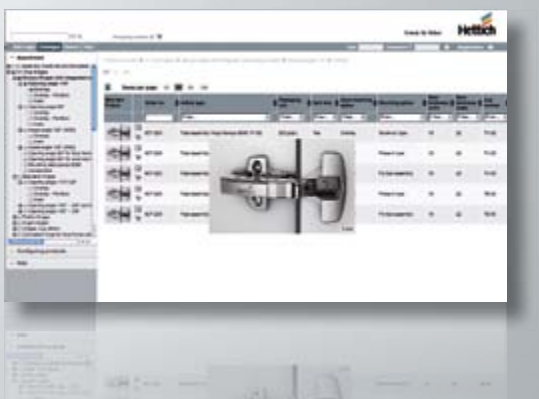
Expertise to take with you: Hettich eService

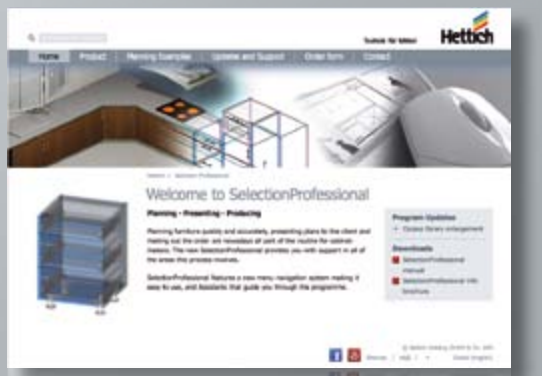
Hettich eService
There's no need to go without the proven and reliable online tools anywhere either. Always up to date and available. Product catalogues with HettCAD, quickly downloaded drawings, instructions and certificates, planning aids and much more besides. You can get all tools very easily from our website

www.hettich.com

Hettich App
Whether it's the latest catalogues, magazines, instructions or videos you want – you can now get them even easier and faster. Simply download the Hettich App from the App Store, say who you are and we'll provide you with the information you need.

Available on the App Store





Online catalogue The easy way to find and select Hettich fittings: Access valuable additional information in the configurators, in the SelectionProfessional planning tool, in the flip-page catalogue. Note the products and order them through the online catalogue.

To the online catalogue ➔

Media library This is where you'll find all Hettich catalogues, brochures, magazines, pictures, certificates, installation and assembly instructions ... practically every latest publication from Hettich. With straightforward search function.

To the Furniture Fittings + Applications flip-page catalogue ➔

Social Media Stay in touch with us! On Facebook there's always plenty of interesting Hettich news and open dialogue. YouTube shows you product films and installation videos.

To Hettich on YouTube ➔

At the centre of life

Whether a quick breakfast in the morning or casual evening meal with friends – the kitchen is the hub of everyday living. Behind the scenes, Hettich provides convenience and quality of life. With practical fittings technology that makes kitchen work easier and improves ergonomics. Let's say with drawers that open almost by themselves and close again in complete silence. Or with larder units for clearly organised, easy-access food storage.

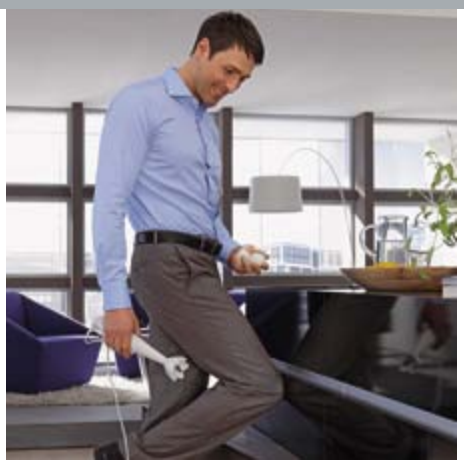
These inner values of a kitchen also open up new avenues in design. Handleless fronts, wide pull-outs and large-surface fronts make aesthetic statements in modern kitchens. And create a high-class, prestigious look.

Gentle revolution: ArciTech
Drawers have never run more easily, quietly and evenly. Designed on the basis of a modular platform. Incredible design versatility. Extremely strong in everyday use.

The new guiding star: ArciTech
With ArciTech, drawers up to 80 kg are securely guided with perfect lateral stability. Pull-outs open and close with a particularly smooth and gentle action. The new ArciTech system's sleek, timeless design harmonises with the look of any kitchen.

Superb closure: Sensys
Small in size, great in effect: with its soft-closing function invisibly integrated, Sensys provides a closing experience that's second to none – also for aluminium-frame doors, say. And the design? That's superb too.

Getting it sorted: interior organisers for InnoTech
InnoTech finds a place for everything. From apple corers to zesters. Perfectly organised. The InnoTech platform concept makes it easy to meet any personal preference.



Deluxe opening: Easys
With Easys, drawers open almost by themselves. A light press of the hand, hip or knee anywhere on the front and the drawer immediately glides open evenly and gently. Silent System makes closing equally as convenient.

Home pampering

A refreshing start to the day, and a relaxing soak in the evening: the bathroom is the home's haven of pampering and indulgence. It's where body and soul can unwind. Can furniture technology be of help here?

And how! Luxury bathroom interiors pamper the senses and promote relaxation. With drawers and cabinet doors that close in silence, for example. With intelligent interior organisers that keep everything in reach. And innovative fittings that move furniture fronts smoothly and quietly. In most cases, Hettich furniture for technology goes unnoticed. And that's the biggest compliment technology can ever be paid.

In and out every day: InnoTech
Some drawers are opened and closed again a thousand times a year. Not a problem for InnoTech:
this precision, sturdy drawer system is extremely resilient.

For all sorts of things in the bathroom: OrgaTray 560
So many small items that need to be at hand! OrgaTray 560 from Hettich is designed specifically to do its job in the bathroom. Also in narrow drawers.

Pampering the eyes: InnoTech
Finding, not rummaging: the versatile interior organisers for InnoTech drawers are the key to a tidy bathroom as well. This way, small things that used to go missing in large drawers are always to hand.

Mirror, mirror on the wall: SlideLine
Mirror cabinets are particularly practical in the bathroom – and perfected with STB 11 and SlideLine 56. With concealed profiles and first-class running action.

No finer way to close: Sensys
Cabinet doors that bang closed are yesterday: the classy looking Sensys hinge with integrated soft-closing function shuts side-hung doors quietly and gently. From an opening angle of 35° even automatically.

The variety of life

The living room is a place that brings together life's temperaments: chilling and chatting, watching television and partying, listening to music and enjoying a moment's peace. And, wherever possible, it should always provide the perfect ambience and practical functionality.

With Hettich, meeting this demand is not a problem. Hettich's technology for furniture brings variety and convenience to living spaces. And paves the way for a new design philosophy: generously sized fronts hiding away entertainment and multimedia equipment, for instance, that can be moved into position when they're needed by high-strength, smooth-action runners.

New opening times: Quadro
The superior way to create handle-less fronts: Quadro with Push to open. A light press on the front is all it takes for the drawer to open all by itself – gently and quietly.

Strength from below: Quadro V6+
Load carrier, easy runner. The Quadro V6+ runner moves heavy wooden drawers smoothly and effortlessly! Up to 50 kg. With extreme precision and in virtual silence.

Simply versatile: InnoTech
The double-walled drawer system effortlessly fits into any design of home. Making child's play of combining homeliness and practical perfection: loading capacity up to 50 kg, Silent System and reliable running qualities in harmony with a well-balanced colour and material concept.

All hinging on style: Sensys
The deluxe Sensys hinge with integrated soft-closing function shuts side-hung doors quietly and gently. And automatically from 35°, in most cases all by itself. Technology can be as sensuous as this.

Cultivated action: SlideLine 66
The single-track sliding-door system is an attractive design element for shelf systems. The doors run directly in front of the cabinet carcase. Two doors hug closely together as they pass each other.

Turns dinner into a banquet: Trimanis
The Trimanis table extension slide provides various ways of manufacturing frame-profile tables. Quickly, conveniently and securely. Also with synchronized control.

Peace and tranquillity

If the bedroom were only for sleeping in – we could keep it short on this page. But modern bedrooms are more than a home's haven of tranquillity. It's a favourite place for daydreaming, relaxing with a book or watching a good programme in the evening. And in most cases also for getting dressed and changed.

This means bedrooms also need a clear infrastructure, intelligent functions and a homely ambience. Technical equipment needs to keep a low profile more than in any other part of the home. Very important: comfort, convenience and tranquillity are top priority.

Haven of peace:
Quadro with Silent System
Drawers that bang closed are a thing of the past: the Quadro runner with Silent System lets drawers close gently, reliably and in complete silence.

Pressing matters:
Quadro with Push to open
Quadro runner technology guides drawers with a precision, smooth running action. The additional Push to open function opens drawers automatically, gently and quietly – a light press on the front is all it takes.

Stylist storage: InnoTech
The versatile drawer system helps to keep the bedroom neat and tidy. Silent System gently closes the drawer in virtual silence – leaving everything to disappear into the cupboard quietly, discreetly and tidily.

Quiet action: TopLine L
The TopLine L sliding-door system takes every effort out of moving large-surface aluminium-frame doors or solid fronts weighing up to 50 kg. And always with a gentle and luxuriously smooth running action.

Invisibly smart. Whisper quiet:
TopLine XL
Large-surface doors, floor-to-ceiling units: hidden out of view, this sliding-door system brings smooth, even running action to large-surface doors weighing up to 80 kg. Silent System soft-closing, which is completely concealed, provides a feel of added luxury and convenience.

The lift inside: Drive
Television in the bedroom: practical and great for relaxing with. Drive TV lift simply lets flat screens disappear inside the furniture and rise up again whenever necessary. Can be remotely controlled.

Talented organisers for the office

In most cases, work efficiency is a matter of organisation. And that begins with practical office furnishings. Office furniture excels itself with Hettich's intelligent organiser systems. Hettich systems create variable, easy-access storage space. They permit innovative workplace concepts. And provide convenient functions, like Silent System soft-closing or Push to open for handleless fronts.

The Hettich platform concept delivers the key to varying office furniture in production and makes it easy to individualise. And later on, the modular system is also very easy to modify or extend.

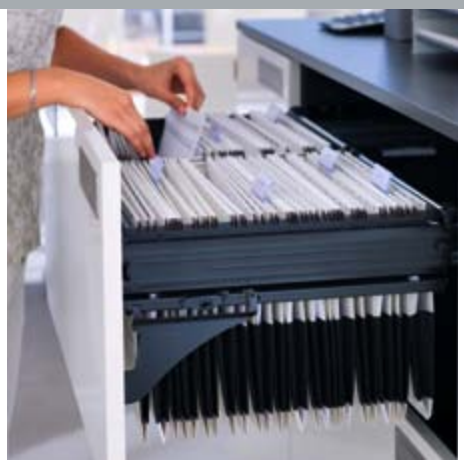
Customised and fast:
Systema Top 2000 with DesignSide
Systema Top 2000, the market's leading organiser system for office furniture, optimises work flows to suit individual needs. With the DesignSide, for instance, that utilises the full height of storage space.

Convenience and design:
Systema Top 2000
You have to do everything yourself? Not always: the Push to open function automatically opens the drawer in response to a light press on the front. Quiet offices more important? Not a problem. With Silent System, the drawer closes quietly and gently.

Sliding scale: SlideLine 55 Plus
Sliding-door units are particularly economical on space in workstation proximity. And with the SlideLine 55 Plus fitting extremely convenient.
Even large sliding doors run smoothly and quietly, can be moved with effortless ease.

Highly qualified: Big Org@Tower
This furniture concept is right on the pulse of time: The Big Org@Tower from Hettich is a high-rise pedestal and room divider in one. It absorbs sound, screens and provides versatile storage space for two workstations all at the same time.

More work space: Selekta Pro 2000
The ultra-slim Selekta Pro 2000 single-pivot hinge lets cabinet doors open to an angle as wide as 270° – leaving them flat against the carcase side. Always making files and drawers easy to reach. But with no doors in the way.



Systema Top 2000
hanging file frame
This is how suspension filing systems are meant to be: smooth-running, extremely strong and, thanks to Parallel System, extra sturdy. The convenient full extension runner even makes it easy to reach the file that's right at the back.

Big demands on a small space
A hotel room condenses living space on just a few square feet. A space to live, work and sleep in – this needs to be comfortable and convenient. Hotel guests must feel as much at ease as possible. Hettich provides convenient solutions that satisfy all the demands on hotel room convenience. In hard-wearing, long-life quality. Tailored to any situation.

Luxurious convenience and efficient use of space: Quadro
Drawers integrated in wardrobes create convenient storage space for garments – easy to reach and perfectly organised. Hettich fittings, like Quadro, provide a high-quality look that's paired with functionality, e.g. for handleless fronts. Tables and counters can also be configured with practical drawers.

The space-maker: TopLine M
The TopLine M sliding-door system frees up space wherever side-hung doors use it unnecessarily. The discrete runner profile gives cabinets a look of elegance.
TopLine M fits standardised carcases, also making it ideal for converting existing cabinets.

Creative shop design
Intelligent, interesting, imaginative – that's how brand manufacturers want their product presentations to be. This is not only where Hettich offers creative ideas but also the right technology: innovative shelf systems and lighting. Fittings technology for variable storage space and for lightweight modules. And solutions that are always tailored to creating any store look. With Hettich, you can turn great ideas into practice that also work perfectly down to every last detail.

Spotlight on individuality: InnoTech
Achieving high recognition value while never failing to excite consumers - that's what every shop wants. Not a problem with InnoTech. The comprehensive platform concept also offers a wealth of options for organising cabinet interiors in exactly the way preferred. And of quickly updating them whenever the need arises.

All shelf: Amari
Storage space and attractive product display in one: the Amari shelf system from Hettich. With a host of different function modules. That can be combined in new ways time and time again. Great solutions for any segment.

Catalogue navigation

The new Hettich Furniture Fittings and Applications catalogue features over 7,500 fitting products. So that you can find and order the right ones quickly, we have made it as easy as possible for you to find your way around the catalogue.

New sections are provided with a colour-coded system

- Hinges
- Flap fittings
- Sliding and folding-door systems
- Drawer systems
- Drawer runners
- Office-furniture systems
- Desktop and table support frames, table legs, furniture feet and table extension slides
- Furniture locking systems
- Connecting technology
- Cabinet interiors
- Electrical Systems / Multimedia
- Assembly and planning aids
- Subject index and order number index

Technical comparison

Brief introduction to products and summary page

Range summary

Subject index and order number index from page 2784

Ordering information

Order no.	PU
1 234 567	100 ea.
7 654 321	1/50 ea.
0 012 345	1/5 pair
0 054 321	1/5 set

PU	Packaging unit
each	each, fractions of this quantity cannot be ordered
1/50	Packaging unit stocked contains 50 each. Part-pack quantities from 1 – 49 can be ordered for an additional charge
pair	Article consists of a right-hand part and a left-hand part
set	Collection of various components to make ordering easier

Symbols used

Range summary
Technical comparison
Technical information

CAD design data

Assembly instructions

Technical details in brief

Ordering online / Downloads

In addition to the printed version, you will find the entire contents of the Furniture Fittings and Applications catalogue on the Internet.

· All catalogues in the media library for downloading

· Furniture Fittings and Applications flip-page catalogue with search functions

Many different functions are available at www.hettich.com to help you plan, design and construct furniture:

· Online catalogue showing prices and providing the option of ordering online

· Platform for additional information

Concealed hinges
Range summary / Technical comparison 26 – 27

Special hinges
Summary 192 – 193

Furniture hinges made of solid brass
Summary 242 – 243

Range summary / Technical comparison

	Sensys	Intermat	Intermat Push to open
Page	28 - 29	56 - 57	122 - 123
Hinge cup mounting	▸ Screw-on version ▸ Press-in version ▸ Flash fast assembly ▸ Fix toolless fast assembly	▸ Screw-on version ▸ Press-in version ▸ Flash fast assembly ▸ Fix toolless fast assembly	▸ Screw-on version ▸ Fix toolless fast assembly
Installation	Snap-on assembly	Snap-on assembly	Snap-on assembly
Soft-closing function	Integrated	Optional	-
Opening angle	95° - 110° 165° via upgrade range	95° - 180°	95° - 165°
Door adjustment	3-dimensional	3-dimensional	3-dimensional
Optional equipment	▸ Accessories	▸ Opening system Push to open ▸ Silent System soft closure ▸ Accessories	▸ Opening system Push to open ▸ Accessories

Range summary / Technical comparison

SlideOn	Perfekt	Selekta Pro 2000	Selekta 4
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▸ Screw-on version ▸ Press-in version	▸ Screw-on version	▸ Screw-on version ▸ Press-in version	▸ Screw-on version ▸ Press-in version
Slide-on assembly	Slide-on assembly	Snap-on assembly	Slide-on assembly
Optional	-	Optional	-
95°	95°	115° - 270°	180°
3-dimensional	3-dimensional	2-dimensional	2-dimensional
▸ Opening system Push to open ▸ Silent System soft closure ▸ Accessories	▸ Opening system Push to open	▸ Silent System soft closure ▸ Accessories	▸ Accessories

Sensys fast-assembly concealed hinge with integrated soft-closure

None closes more quietly: Sensys has revolutionized the world of hinges. The integrated hidden soft-closing mechanism puts an end to banging doors. A gentle flick of the wrist is enough to let cabinet doors close gently, soundlessly and with a large self-closing range of approx 35°. The design too sets new aesthetic standards. Furniture technology can be as sensuous as this.

reddot design award winner 2008

LGA Qualitäts-Zertifikat

Perfectly matching movement sequences, harmonious lines and contours: the uniquely aesthetic design of Sensys and outstanding quality are simply fascinating.

Sensys lets cabinet doors close uniformly and silently - as well as automatically from an opening angle of approx. 35°.

Sensys hinges can be fitted and removed without tools. Quickly and ergonomically.

The Sensys product family includes hinges for all standard mounting versions. Virtually any cabinet design can be realized with these hinges.

Sensys
Range summary 31

Mounting plates system 8099
for Sensys and Intermat fast-assembly concealed hinges 48 - 51

Accessories 52 - 54

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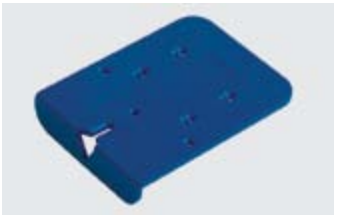
- Mounting information / Quality criteria 164 - 168 / 191



Assembly aids 2681

Sensys 8645i
- For doors up to 22 mm thick
- 110° opening angle

32 - 33

Sensys 8639i
- For doors up to 28 mm thick
- 95° opening angle

34 - 35

Sensys 8639i W30
- For face angle 30°
- 95° opening angle

36 - 37

Sensys 8639i W45
- For face angle 45°
- 95° opening angle

38 - 39

Sensys 8639i W90
- For face angle 90°
- 95° opening angle

40 - 41

Sensys 8638i
- For 19 mm wide aluminium framed doors
- 95° opening angle

42 - 43

Intermat 9956 with cup in Sensys design
- For doors up to 24 mm thick
- 165° opening angle

44 - 45

Intermat 9930 with cup in Sensys design
- For corner unit folding doors
- 50° / 65° opening angle

46 - 47

Mounting plates system 8099
- For Sensys and Intermat

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Accessories

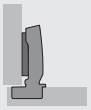
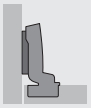
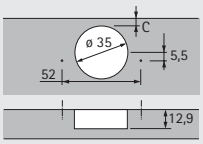
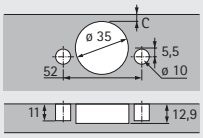
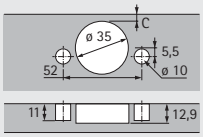
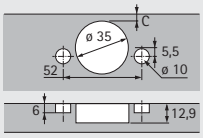
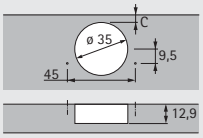
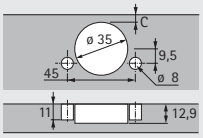
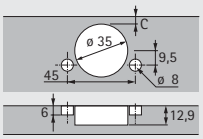
52 - 54

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8645i**
- **110° opening angle**

- Concealed hinge with snap-on assembly and integrated soft-closure
- Quality grades to EN 15570, Level 3
- For doors 15 - 22 mm thick
- Cup diameter 35 mm
- Cup depth 12.8 mm
- Integrated overlay adjustment + 2 mm / - 2 mm
- Integrated depth adjustment + 3 mm / - 2 mm
- Height adjustment at mounting plate
- Material of hinge arm: nickel-plated steel
- Material of hinge cup: nickel-plated steel

Sensys 8645i, opening angle 110°

Cup assembly	Drilling pattern	Overlay  Base B 12.5 mm (Cranking 0 mm)	Half overlay Base B 3 mm (Cranking 9.5 mm)	Inset  Base B - 4 mm (Cranking 16.5 mm)	PU
Screw-on type TH 52		**9 071 205**	**9 071 206**	**9 071 207**	1/200 ea.
Press-in type TH 53		**9 071 208**	**9 071 209**	**9 071 210**	1/200 ea.
Flash fast assembly TH 54		**9 071 211**	**9 071 212**	**9 071 213**	1/200 ea.
Fix fast assembly TH 55		**9 071 220**	**9 071 221**	**9 071 222**	1/200 ea.
Screw-on type TB 52		**9 071 223**	**9 071 224**	**9 071 225**	1/200 ea.
Press-in type TB 53		**9 071 226**	**9 071 227**	**9 071 228**	1/200 ea.
Fix fast assembly TB 55		**9 071 238**	**9 071 239**	**9 071 240**	1/200 ea.

- **Sensys 8645i**
- **110° opening angle**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0
15	0.2	0.2	0.2	0.2	0.2	0.2
16	0.3	0.3	0.3	0.3	0.3	0.3
17	0.4	0.4	0.4	0.4	0.4	0.4
18	0.6	0.6	0.6	0.6	0.6	0.5
19	0.8	0.8	0.8	0.8	0.7	0.7
20	1.1	1.0	1.0	1.0	1.0	0.9
21	1.4	1.3	1.3	1.3	1.2	1.2
22	2.2	1.8	1.7	1.6	1.6	1.5

Please note:

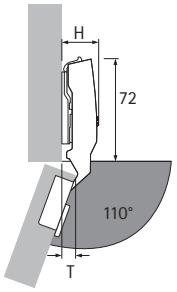
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Values shown in table + 0.4 mm

Radius 3 mm:
Values shown in table - 0.6 mm

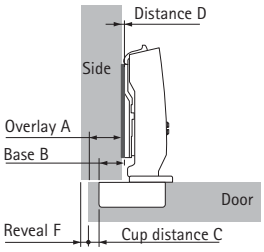
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	25.0	8.5
Half overlay	31.0	18.0
Inset	38.0	25.0

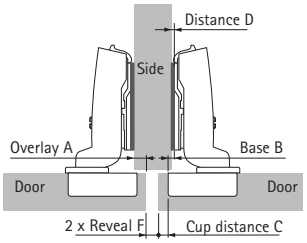
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0
	Distance D mm					
10	5.5	6.5	7.0	7.5	8.5	9.5
11	4.5	5.5	6.0	6.5	7.5	8.5
12	3.5	4.5	5.0	5.5	6.5	7.5
13	2.5	3.5	4.0	4.5	5.5	6.5
14	1.5	2.5	3.0	3.5	4.5	5.5
15	0.5	1.5	2.0	2.5	3.5	4.5
16		0.5	1.0	1.5	2.5	3.5
17			0.0	0.5	1.5	2.5
18					0.5	1.5
19						0.5

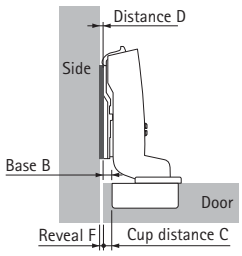
Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0
	Distance D mm					
0.5	5.5	6.5	7.0	7.5	8.5	9.5
1.5	4.5	5.5	6.0	6.5	7.5	8.5
2.5	3.5	4.5	5.0	5.5	6.5	7.5
3.5	2.5	3.5	4.0	4.5	5.5	6.5
4.5	1.5	2.5	3.0	3.5	4.5	5.5
5.5	0.5	1.5	2.0	2.5	3.5	4.5
6.5		0.5	1.0	1.5	2.5	3.5
7.5			0.0	0.5	1.5	2.5
8.5					0.5	1.5
9.5						0.5

Inset



Distance D = C + B + F
= cup distance C - 4 mm + reveal F

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0
	Distance D mm					
15		0.2	0.7	1.2	2.2	3.2
16		0.3	0.8	1.3	2.3	3.3
17		0.4	0.9	1.4	2.4	3.4
18		0.6	1.1	1.6	2.6	3.5
19		0.8	1.3	1.8	2.7	3.7
20	0.1	1.0	1.5	2.0	3.0	3.9
21	0.4	1.3	1.8	2.3	3.2	4.2
22	1.2	1.8	2.2	2.6	3.6	4.5

Advice

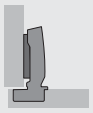
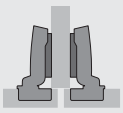
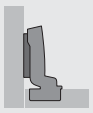
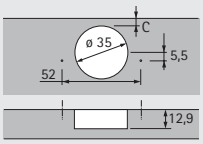
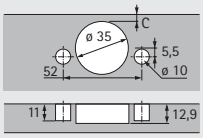
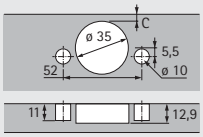
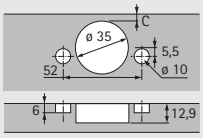
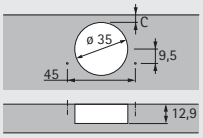
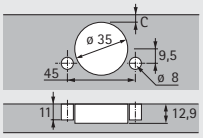
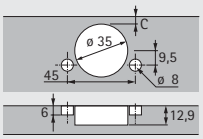
Mounting plates and accessories, see pages 48 - 54
Mounting solutions, assembly information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8639i**
- **95° opening angle**

- Concealed hinge with snap-on assembly and integrated soft-closure
- Quality grades to EN 15570, Level 3
- For doors 15 - 28 mm thick
- Cup diameter 35 mm
- Cup depth 12.8 mm
- Integrated overlay adjustment + 2 mm / - 2 mm
- Integrated depth adjustment + 3 mm / - 2 mm
- Height adjustment at mounting plate
- Material of hinge arm: nickel-plated steel
- Material of hinge cup: nickel-plated steel

Sensys 8639i, opening angle 95°

Cup assembly	Drilling pattern	Overlay  Base B 12.5 mm (Cranking 0 mm)	Half overlay  Base B 3 mm (Cranking 9.5 mm)	Inset  Base B - 4 mm (Cranking 16.5 mm)	PU
Screw-on type TH 52		**9 084 995**	**9 084 996**	**9 084 997**	1/200 ea.
Press-in type TH 53		**9 084 998**	**9 084 999**	**9 085 000**	1/200 ea.
Flash fast assembly TH 54		**9 085 001**	**9 085 002**	**9 085 003**	1/200 ea.
Fix fast assembly TH 55		**9 085 103**	**9 085 104**	**9 085 105**	1/200 ea.
Screw-on type TB 52		**9 085 010**	**9 085 011**	**9 085 012**	1/200 ea.
Press-in type TB 53		**9 085 013**	**9 085 014**	**9 085 015**	1/200 ea.
Fix fast assembly TB 55		**9 085 106**	**9 085 107**	**9 085 108**	1/200 ea.

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
15	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.3	0.3	0.3	0.3	0.3	0.3	0.3
17	0.4	0.4	0.4	0.4	0.4	0.4	0.4
18	0.6	0.6	0.6	0.6	0.6	0.5	0.5
19	0.8	0.8	0.8	0.8	0.7	0.7	0.7
20	1.1	1.0	1.0	1.0	1.0	0.9	0.9
21	1.4	1.3	1.3	1.3	1.2	1.2	1.2
22	2.2	1.8	1.7	1.6	1.6	1.5	1.4
23	3.0	2.6	2.4	2.2	2.0	1.9	1.8
24	3.9	3.4	3.2	3.0	2.6	2.4	2.2
25	4.8	4.2	4.0	3.8	3.4	3.0	2.8
26	5.7	5.1	4.8	4.6	4.2	3.8	3.4
27	6.6	6.0	5.7	5.5	5.0	4.5	4.2
28	7.5	6.9	6.6	6.3	5.8	5.3	4.9

Please note:

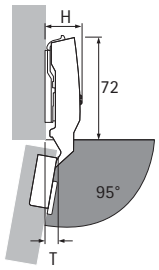
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Values shown in table + 0.4 mm

Radius 3 mm:
Values shown in table - 0.6 mm

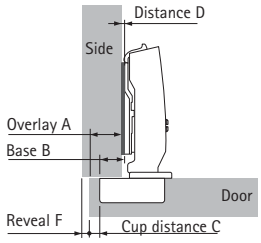
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	25.0	7.5
Half overlay	31.0	17.0
Inset	38.0	24.0

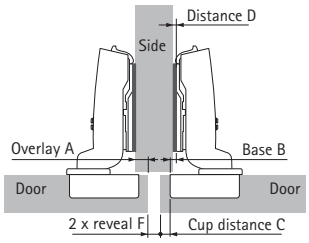
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
10	5.5	6.5	7.0	7.5	8.5	9.5	10.5
11	4.5	5.5	6.0	6.5	7.5	8.5	9.5
12	3.5	4.5	5.0	5.5	6.5	7.5	8.5
13	2.5	3.5	4.0	4.5	5.5	6.5	7.5
14	1.5	2.5	3.0	3.5	4.5	5.5	6.5
15	0.5	1.5	2.0	2.5	3.5	4.5	5.5
16		0.5	1.0	1.5	2.5	3.5	4.5
17			0.0	0.5	1.5	2.5	3.5
18					0.5	1.5	2.5
19						0.5	1.5
20							0.5

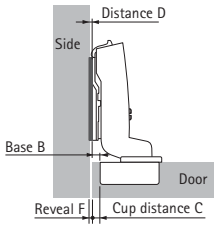
Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
0.5	5.5	6.5	7.0	7.5	8.5	9.5	10.5
1.5	4.5	5.5	6.0	6.5	7.5	8.5	9.5
2.5	3.5	4.5	5.0	5.5	6.5	7.5	8.5
3.5	2.5	3.5	4.0	4.5	5.5	6.5	7.5
4.5	1.5	2.5	3.0	3.5	4.5	5.5	6.5
5.5	0.5	1.5	2.0	2.5	3.5	4.5	5.5
6.5		0.5	1.0	1.5	2.5	3.5	4.5
7.5			0.0	0.5	1.5	2.5	3.5
8.5					0.5	1.5	2.5
9.5						0.5	1.5
10.5							0.5

Inset



Distance D = C + B + F
= cup distance C - 4 mm + reveal F

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
15		0.2	0.7	1.2	2.2	3.2	4.2
16		0.3	0.8	1.3	2.3	3.3	4.3
17		0.4	0.9	1.4	2.4	3.4	4.4
18		0.6	1.1	1.6	2.6	3.5	4.5
19		0.8	1.3	1.8	2.7	3.7	4.7
20	0.1	1.0	1.5	2.0	3.0	3.9	4.9
21	0.4	1.3	1.8	2.3	3.2	4.2	5.2
22	1.2	1.8	2.2	2.6	3.6	4.5	5.4
23	2.0	2.6	2.9	3.2	4.0	4.9	5.8
24	2.9	3.4	3.7	4.0	4.6	5.4	6.2
25	3.8	4.2	4.5	4.8	5.4	6.0	6.8
26	4.7	5.1	5.3	5.6	6.2	6.8	7.4
27	5.6	6.0	6.2	6.5	7.0	7.5	8.2
28	6.5	6.9	7.1	7.3	7.8	8.3	8.9

Advice

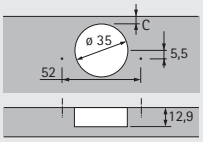
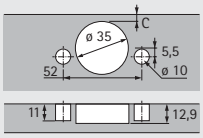
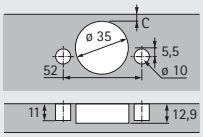
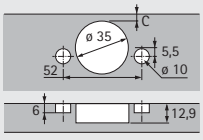
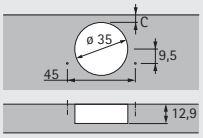
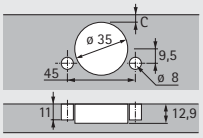
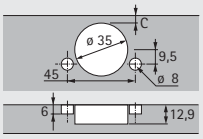
Mounting plates and accessories, see pages 48 - 54
Mounting solutions, assembly information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8639i W30**
- **For face angle 30°, opening angle 95°**

- Concealed hinge with snap-on assembly and integrated soft-closure
- Quality grades to EN 15570, Level 3
- For cabinet face angle 30°
- For doors 15 - 28 mm thick
- Cup diameter 35 mm
- Cup depth 12.8 mm
- Integrated overlay adjustment + 2 mm / - 2 mm
- Integrated depth adjustment + 3 mm / - 2 mm
- Height adjustment at mounting plate
- Material of hinge arm: nickel-plated die-cast zinc
- Material of hinge cup: nickel-plated steel

Sensys 8639i W30, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 2 mm (Cranking 2 mm)	Inset Base B - 16 mm (Cranking - 16 mm)	PU
Screw-on type TH 52		**9 085 166**	**9 085 167**	1/200 ea.
Press-in type TH 53		**9 085 171**	**9 085 172**	1/200 ea.
Flash fast assembly TH 54		**9 085 176**	**9 085 177**	1/200 ea.
Fix fast assembly TH 55		**9 085 336**	**9 085 337**	1/200 ea.
Screw-on type TB 52		**9 085 191**	**9 085 192**	1/200 ea.
Press-in type TB 53		**9 085 196**	**9 085 197**	1/200 ea.
Fix fast assembly TB 55		**9 085 341**	**9 085 342**	1/200 ea.

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8639i W30**
- **For face angle 30°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
15	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.3	0.3	0.3	0.3	0.3	0.3	0.3
17	0.4	0.4	0.4	0.4	0.4	0.4	0.4
18	0.6	0.6	0.6	0.6	0.6	0.5	0.5
19	0.8	0.8	0.8	0.8	0.7	0.7	0.7
20	1.1	1.0	1.0	1.0	1.0	0.9	0.9
21	1.4	1.3	1.3	1.3	1.2	1.2	1.2
22	2.2	1.8	1.7	1.6	1.6	1.5	1.4
23	3.0	2.6	2.4	2.2	2.0	1.9	1.8
24	3.9	3.4	3.2	3.0	2.6	2.4	2.2
25	4.8	4.2	4.0	3.8	3.4	3.0	2.8
26	5.7	5.1	4.8	4.6	4.2	3.8	3.4
27	6.6	6.0	5.7	5.5	5.0	4.5	4.2
28	7.5	6.9	6.6	6.3	5.8	5.3	4.9

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Values shown in table + 0.4 mm

Radius 3 mm:
Values shown in table - 0.6 mm

Note

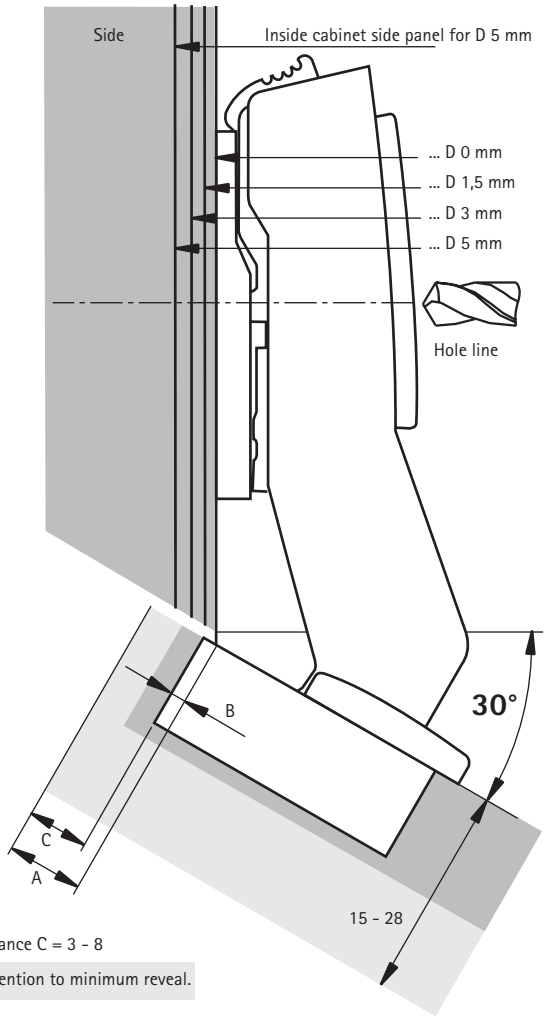
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distance D = 0.87 x (C + B - A)
= 0.87 x (cup distance C + 2 mm - overlay A)

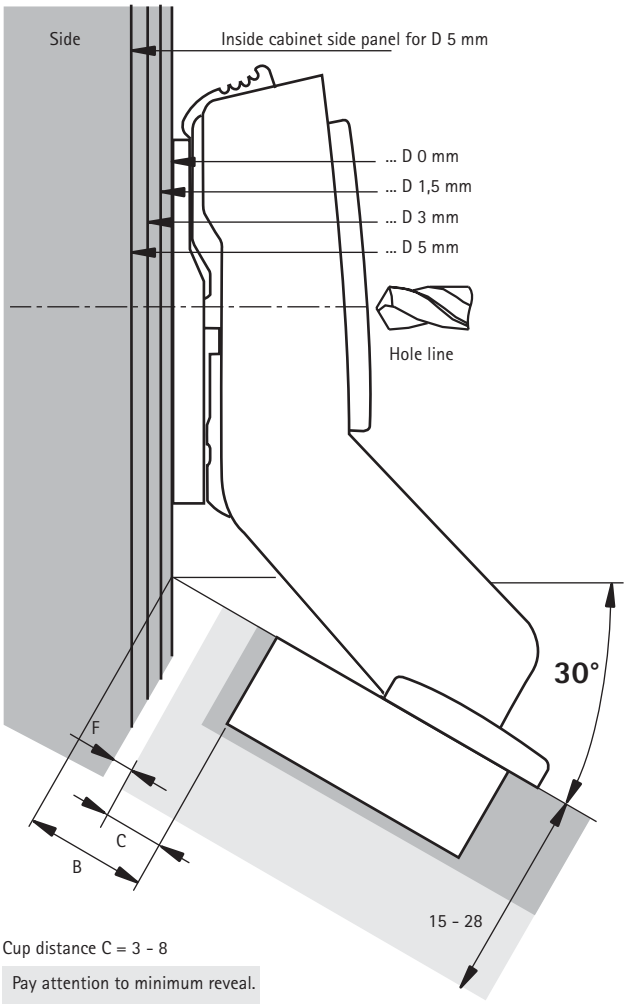


Cup distance C = 3 - 8

Pay attention to minimum reveal.

Inset - Scale 1:1

Distance D = 0.87 x (C + B + F)
= 0.87 x (cup distance C - 16 mm + reveal F)



Cup distance C = 3 - 8

Pay attention to minimum reveal.

Advice

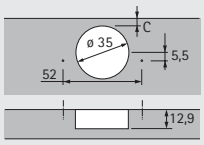
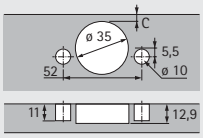
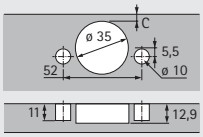
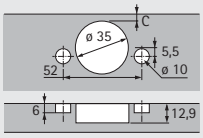
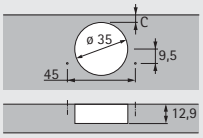
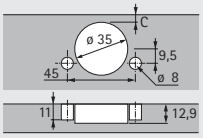
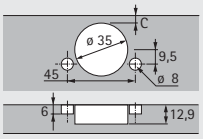
Mounting plates and accessories, see pages 48 - 54
Mounting solutions, assembly information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8639i W45**
- **For face angle 45°, opening angle 95°**

- Concealed hinge with snap-on assembly and integrated soft-closure
- Quality grades to EN 15570, Level 3
- For cabinet face angle 45°
- For doors 15 - 28 mm thick
- Cup diameter 35 mm
- Cup depth 12.8 mm
- Integrated overlay adjustment + 2 mm / - 2 mm
- Integrated depth adjustment + 3 mm / - 2 mm
- Height adjustment at mounting plate
- Material of hinge arm: nickel-plated die-cast zinc
- Material of hinge cup: nickel-plated steel

Sensys 8639i W45, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B - 2 mm (Cranking - 2 mm)	Inset Base B - 25 mm (Cranking - 25 mm)	PU
Screw-on type TH 52		**9 085 168**	**9 085 169**	1/200 ea.
Press-in type TH 53		**9 085 173**	**9 085 174**	1/200 ea.
Flash fast assembly TH 54		**9 085 178**	**9 085 179**	1/200 ea.
Fix fast assembly TH 55		**9 085 338**	**9 085 339**	1/200 ea.
Screw-on type TB 52		**9 085 193**	**9 085 194**	1/200 ea.
Press-in type TB 53		**9 085 198**	**9 085 199**	1/200 ea.
Fix fast assembly TB 55		**9 085 343**	**9 085 344**	1/200 ea.

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8639i W45**
- **For face angle 45°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
15	0.2	0.2	0.2	0.2	0.2	0.2	0.2
16	0.3	0.3	0.3	0.3	0.3	0.3	0.3
17	0.4	0.4	0.4	0.4	0.4	0.4	0.4
18	0.6	0.6	0.6	0.6	0.6	0.5	0.5
19	0.8	0.8	0.8	0.8	0.7	0.7	0.7
20	1.1	1.0	1.0	1.0	1.0	0.9	0.9
21	1.4	1.3	1.3	1.3	1.2	1.2	1.2
22	2.2	1.8	1.7	1.6	1.6	1.5	1.4
23	3.0	2.6	2.4	2.2	2.0	1.9	1.8
24	3.9	3.4	3.2	3.0	2.6	2.4	2.2
25	4.8	4.2	4.0	3.8	3.4	3.0	2.8
26	5.7	5.1	4.8	4.6	4.2	3.8	3.4
27	6.6	6.0	5.7	5.5	5.0	4.5	4.2
28	7.5	6.9	6.6	6.3	5.8	5.3	4.9

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Values shown in table + 0.4 mm

Radius 3 mm:
Values shown in table - 0.6 mm

Note

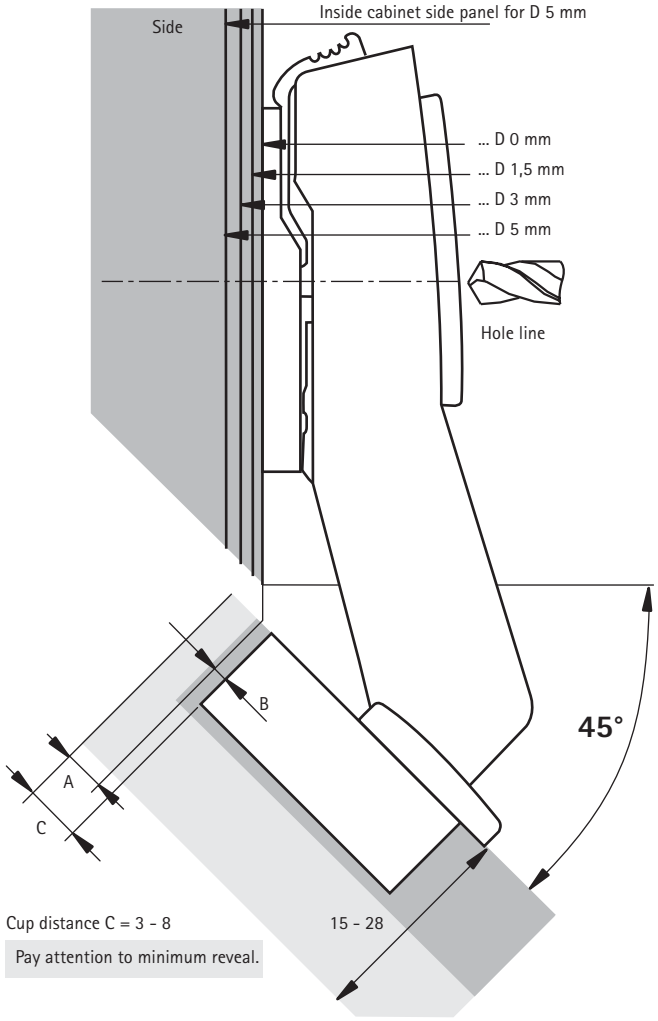
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

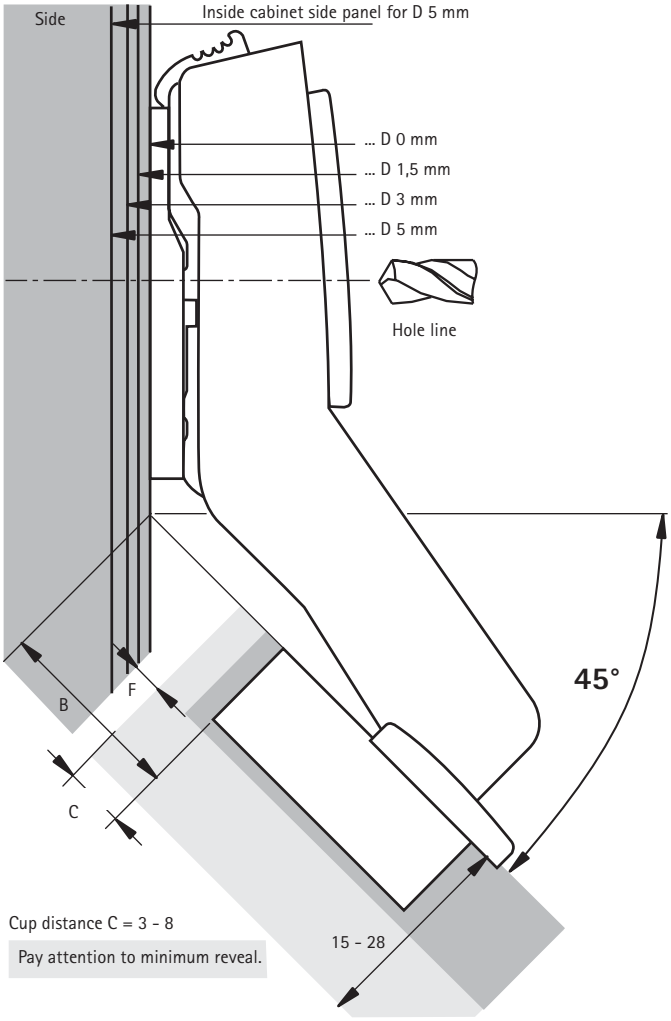
Overlay - Scale 1:1

Distance D = 0.71 x (C + B - A)
= 0.71 x (cup distance C - 2 mm - overlay A)



Inset - Scale 1:1

Distance D = 0.71 x (C + B + F)
= 0.71 x (cup distance C - 25 mm + reveal F)



Advice

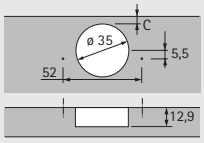
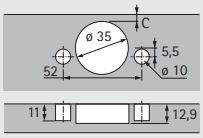
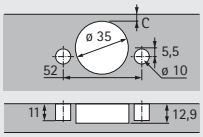
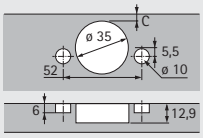
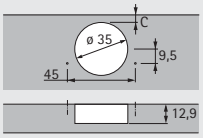
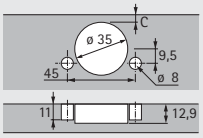
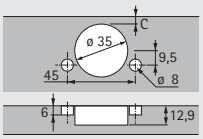
Mounting plates and accessories, see pages 48 - 54
Mounting solutions, assembly information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8639i W90**
- **For face angle 90°, opening angle 95°**

- Concealed hinge with snap-on assembly and integrated soft-closure
- Quality grades to EN 15570, Level 3
- For cabinet angle 90°
- For doors 15 - 28 mm thick
- Cup diameter 35 mm
- Cup depth 12.8 mm
- Integrated adjustment of door offset + 1 mm / - 2 mm
- Integrated reveal adjustment + 3 mm / - 2 mm
- Height adjustment at mounting plate
- Material of hinge arm: nickel-plated die-cast zinc
- Material of hinge cup: nickel-plated steel

Sensys 8639i W90, opening angle 95°

Cup assembly	Drilling pattern	Inset Base B 4 mm (Cranking 4 mm)	PU
Screw-on type TH 52		**9 085 170**	1/200 ea.
Press-in type TH 53		**9 085 175**	1/200 ea.
Flash fast assembly TH 54		**9 085 180**	1/200 ea.
Fix fast assembly TH 55		**9 085 340**	1/200 ea.
Screw-on type TB 52		**9 085 195**	1/200 ea.
Press-in type TB 53		**9 085 200**	1/200 ea.
Fix fast assembly TB 55		**9 085 345**	1/200 ea.

Fast-assembly concealed hinge with integrated soft-closure

- **Sensys 8639i W90**
- **For face angle 90°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm					
	3.0	4.0	4.5	5.0	6.0	7.0
15	0.2	0.2	0.2	0.2	0.2	0.2
16	0.3	0.3	0.3	0.3	0.3	0.3
17	0.4	0.4	0.4	0.4	0.4	0.4
18	0.6	0.6	0.6	0.6	0.6	0.5
19	0.8	0.8	0.8	0.8	0.7	0.7
20	1.1	1.0	1.0	1.0	1.0	0.9
21	1.4	1.3	1.3	1.3	1.2	1.2
22	2.2	1.8	1.7	1.6	1.6	1.5
23	3.0	2.6	2.4	2.2	2.0	1.9
24	3.9	3.4	3.2	3.0	2.6	2.4
25	4.8	4.2	4.0	3.8	3.4	3.0
26	5.7	5.1	4.8	4.6	4.2	3.8
27	6.6	6.0	5.7	5.5	5.0	4.5
28	7.5	6.9	6.6	6.3	5.8	5.3

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Values shown in table + 0.4 mm

Radius 3 mm:
Values shown in table - 0.6 mm

Note

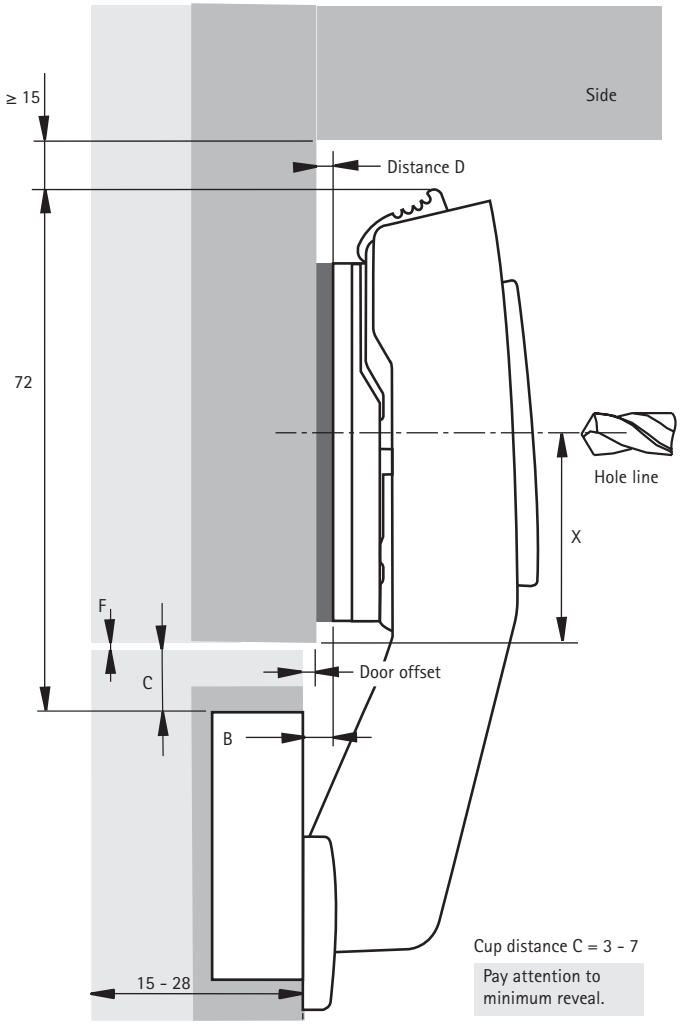
Calculation of required mounting-plate distance D and hole-line distance X to be observed:
Depending on the required door offset, cup distance C (3 - 7 mm) and reveal F, the dimensions can be seen in the drawing or table below.
The values stated for the hole-line distance X apply when using a cross mounting plate.

A door offset of 1 mm is recommended. Door offset can subsequently be corrected with the adjusting screw.

Hole-line distance X
= 38.5 mm - Cup distance C - Reveal F

Inset - Scale 1:1

Distance D = 4 mm - door offset
(the recommended door offset equals 1 mm)



Determination of hole-line distance X mm

Reveal mm	Cup distance C mm							
	3.0	3.5	4.0	4.5	5.0	5.5	6.0	7.0
0.5	35.0	34.5	34.0	33.5	33.0	32.5	32.0	31.0
1.0	34.5	34.0	33.5	33.0	32.5	32.0	31.5	30.5
1.5	34.0	33.5	33.0	32.5	32.0	31.5	31.0	30.0
2.0	33.5	33.0	32.5	32.0	31.5	31.0	30.5	29.5
2.5	33.0	32.5	32.0	31.5	31.0	30.5	30.0	29.0
3.0	32.5	32.0	31.5	31.0	30.5	30.0	29.5	28.5
3.5	32.0	31.5	31.0	30.5	30.0	29.5	29.0	28.0
4.0	31.5	31.0	30.5	30.0	29.5	29.0	28.5	27.5
4.5	31.0	30.5	30.0	29.5	29.0	28.5	28.0	27.0
5.0	30.5	30.0	29.5	29.0	28.5	28.0	27.5	26.5
5.5	30.0	29.5	29.0	28.5	28.0	27.5	27.0	26.0
6.0	29.5	29.0	28.5	28.0	27.5	27.0	26.5	25.5
6.5	29.0	28.5	28.0	27.5	27.0	26.5	26.0	25.0
7.0	28.5	28.0	27.5	27.0	26.5	26.0	25.5	24.5

Advice

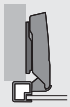
Mounting plates and accessories, see pages 48 - 54
Mounting solutions, assembly information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge with integrated soft-closure

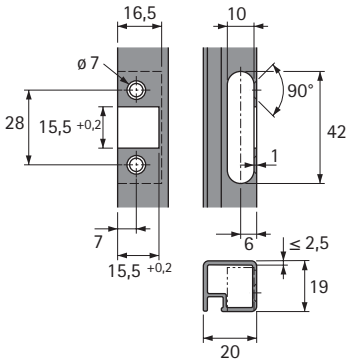
- **Sensys 8638i for aluminium framed doors**
- **Opening angle 95°**

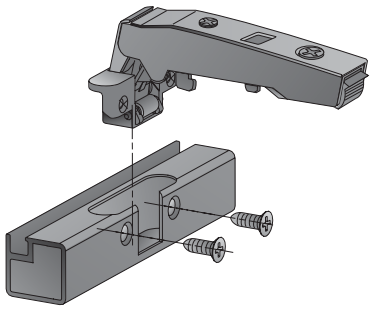
- Concealed hinge with snap-on assembly and integrated soft-closure
- Quality grades to EN 15570, Level 3
- For 19 mm wide aluminium framed profiles
- Integrated overlay adjustment + 2 mm / - 2 mm
- Integrated depth adjustment + 3 mm / - 2 mm
- Height adjustment at mounting plate
- Material of hinge arm: nickel-plated steel
- Material of hinge cup: nickel-plated zinc die-cast
- Including 2 fixing screws

Sensys 8638i, opening angle 95°

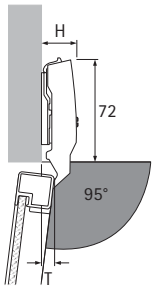
	Overlay 	Half overlay	Inset	
Cup assembly	Base B 12.5 mm (Cranking 0 mm)	Base B 3 mm (Cranking 9.5 mm)	Base B - 4 mm (Cranking 16.5 mm)	PU
Screw-on type TA 32	**9 071 421**	**9 071 422**	**9 071 423**	1/200 ea.

Installation





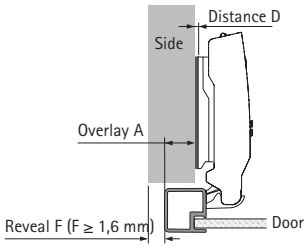
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0

Door-mounting option	H mm	T mm
Overlay	25.0	8.0
Half overlay	31.0	17.5
Inset	38.0	24.5

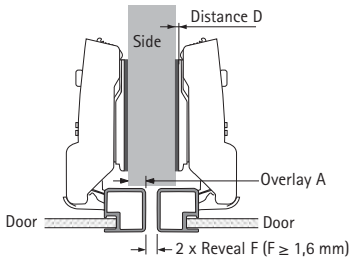
Overlay



Distance D mm = 4.5 mm + B- A
= 4.5 mm + 12.5 mm - Overlay A

Overlay mm	Distance D mm
12	5.0
13	4.0
14	3.0
15	2.0
16	1.0
17	0.0

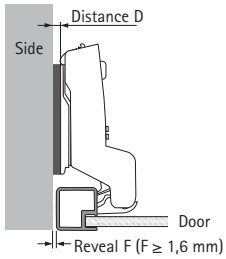
Half overlay



Distance D mm = 4.5 mm + B- A
= 4.5 mm + 3 mm - Overlay A

Overlay mm	Distance D mm
0	7.5
1	6.5
2	5.5
3	4.5
4	3.5
5	2.5

Inset



Distance D = 4.5 mm + B + F
= 4.5 mm - 4 mm + reveal

Reveal mm	Distance D mm
1.6	2.1
2	2.5
3	3.5
4	4.5
5	5.5

Advice

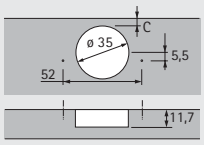
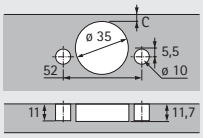
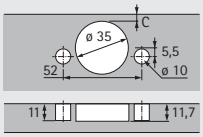
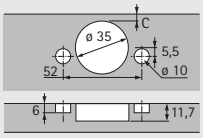
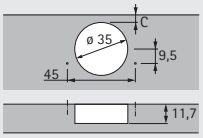
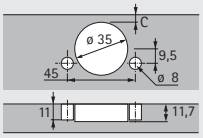
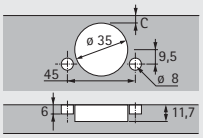
Mounting plates and accessories, see pages 48 - 54
Mounting solutions, assembly information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9956 with cup in Sensys design**
- **Opening angle 165°**

- Concealed hinge for snap-on assembly
- Quality grades to EN 15570, Level 2
- For doors 16 - 24 mm thick
- Cup diameter 35 mm / Cup depth 11.6 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Opening angle can be infinitely reduced to 130°, screw for limiting the opening angle, see page 53
- Silent System clip-on soft-close element must be ordered separately, see page 45 (picture on the left shows the hinge with fitted soft-close element)
- Overlay door without door protrusion, i.e. unobstructed interior for pull-outs (when using mounting plate D = 0 mm)
- Inset door: Hinge B 3 / K 9.5 (e.g. reveal = 1 mm, C = 4.5 mm, D = 8.5 mm)
- Material of hinge arm: Steel nickel-plated / Zinc die-cast nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9956, opening angle 165°

Cup assembly	Drilling pattern	Overlay Base B 12.5 mm (Cranking 0 mm)	Half overlay Base B 3 mm (Cranking 9.5 mm)	PU
Screw-on type TH 52		**9 084 697**	**9 084 698**	1/100 ea.
Press-in type TH 53		**9 084 701**	**9 084 702**	1/100 ea.
Flash fast assembly TH 54		**9 084 705**	**9 084 706**	1/100 ea.
Fix fast assembly TH 55		**9 084 777**	**9 084 778**	1/100 ea.
Screw-on type TB 52		**9 084 725**	**9 084 726**	1/100 ea.
Press-in type TB 53		**9 084 729**	**9 084 730**	1/100 ea.
Fix fast assembly TB 55		**9 084 781**	**9 084 782**	1/100 ea.

Fast-assembly concealed hinge

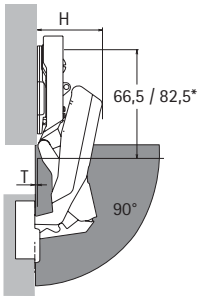
- **Intermat 9956 with cup in Sensys design**
- **Opening angle 165°**

Hett CAD

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
16	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0
21	0.1	0.1	0.1	0.1	0.1
22	0.1	0.1	0.1	0.1	0.1
23	0.2	0.2	0.2	0.2	0.2
24	0.3	0.3	0.3	0.3	0.4

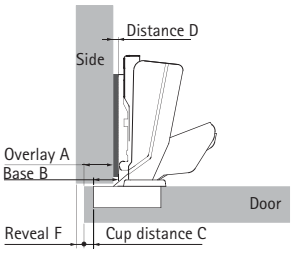
Protrusions / installation depth



No door protrusion T for distance D = 0 mm, unobstructed interior for pull-outs

Door-mounting option	H mm	T mm
Overlay	58.5 / 66.0*	- 0.8
Half overlay	68.0 / 75.5*	8.7
* with soft-close element		

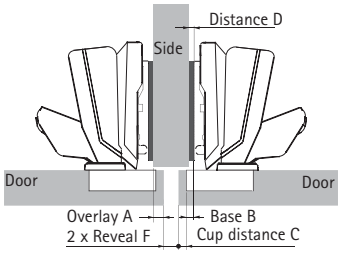
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
10	5.5	6.5	7.0	7.5	8.5
11	4.5	5.5	6.0	6.5	7.5
12	3.5	4.5	5.0	5.5	6.5
13	2.5	3.5	4.0	4.5	5.5
14	1.5	2.5	3.0	3.5	4.5
15	0.5	1.5	2.0	2.5	3.5
16		0.5	1.0	1.5	2.5
17			0.0	0.5	1.5
18					0.5

Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
- 2	8.0	9.0	9.5	10.0	11.0
- 1	7.0	8.0	8.5	9.0	10.0
0	6.0	7.0	7.5	8.0	9.0
1	5.0	6.0	6.5	7.0	8.0
2	4.0	5.0	5.5	6.0	7.0
3	3.0	4.0	4.5	5.0	6.0
4	2.0	3.0	3.5	4.0	5.0
5	1.0	2.0	2.5	3.0	4.0
6	0.0	1.0	1.5	2.0	3.0
7		0.0	0.5	1.0	2.0
8				0.0	1.0

Silent System clip-on soft-closing element

- Cushioning effect infinitely adjustable at setting wheel
- Toolless installation / removal
- Easy to add on
- Only 1 soft-closing element required for 2 hinges

Order no.	PU
9 084 643	1/100 ea.

Advice

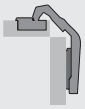
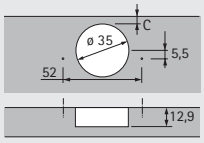
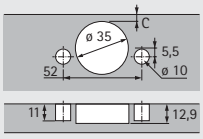
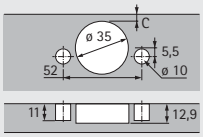
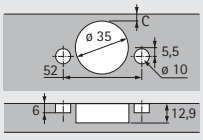
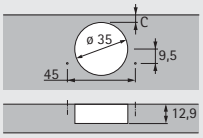
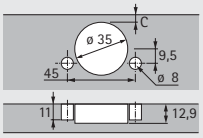
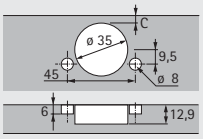
Mounting plates and accessories, see pages 48 - 54
For fitting information, mounting advice and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9930 for corner unit folding doors with cup in Sensys design**
- **Opening angle 50° / 65°**

- Concealed hinge for snap-on assembly
- Quality grades to EN 15570, Level 2
- Cup diameter 35 mm
- Cup depth 12.8 mm
- Diagonal adjustment + 9.5 mm / - 9.5 mm
- Integrated overlay adjustment, see sketch
- Integrated depth adjustment see sketch
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9930, opening angle 50° / 65°

Cup assembly	Drilling pattern	Overlay 	PU
Screw-on type TH 52		**9 090 045**	1/200 ea.
Press-in type TH 53		**9 090 046**	1/200 ea.
Flash fast assembly TH 54		**9 090 047**	1/200 ea.
Fix fast assembly TH 55		**9 090 053**	1/100 ea.
Screw-on type TB 52		**9 090 048**	1/200 ea.
Press-in type TB 53		**9 090 049**	1/200 ea.
Fix fast assembly TB 55		**9 090 057**	1/100 ea.

Fast-assembly concealed hinge

- **Intermat 9930 for corner unit folding doors with cup in Sensys design**
- **Opening angle 50° / 65°**

Version A - Cup drill holes in one door

- All cup drill holes in one door
- Hairline reveal can be provided between door elements
- No cutaway necessary in cup holes
- Same door width for both elements
- Diagonal adjustment capability for easy adjustment to door thickness
- Same cup distance on both sides of side-mounted door
- Hole-line distance of 37 mm in the folding door panel
- For doors from 16 to 21 mm thick.
- Cup distance C 3 - 6 mm

Version B - Cup drill holes in both doors

- Both door elements are the same
- No cutaway necessary in cup holes
- Diagonal adjustment capability for easy adjustment to door thickness
- Hole-line distance of 41 mm in the side-mounted door
- For doors from 16 to 21 mm thick.
- Cup distance C 3 - 6 mm

Version A - Calculation of door width

Door width = carcase width – reveal F – door thickness

Version B - Calculation of door width

Door width = carcase width – reveal F – door thickness - 5 mm

Version A - Calculation of mounting-plate distance

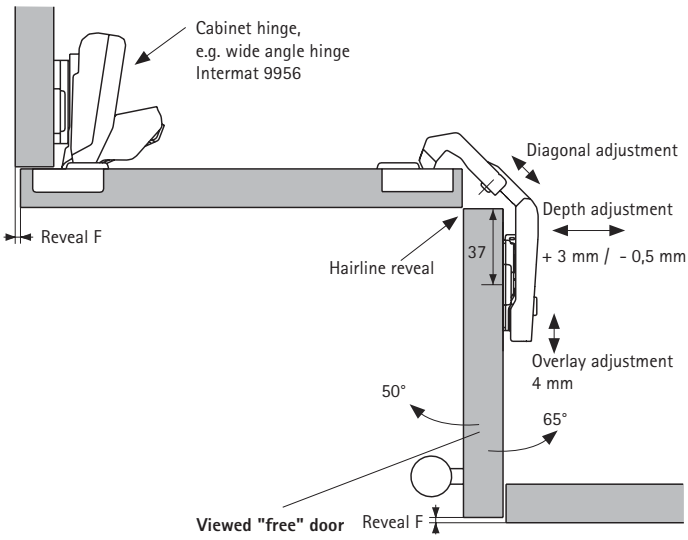
For cup distance C = 4.5 mm: Distance D = 0 mm
For cup distance C = 3.0 mm: Distance D = 1.5 mm

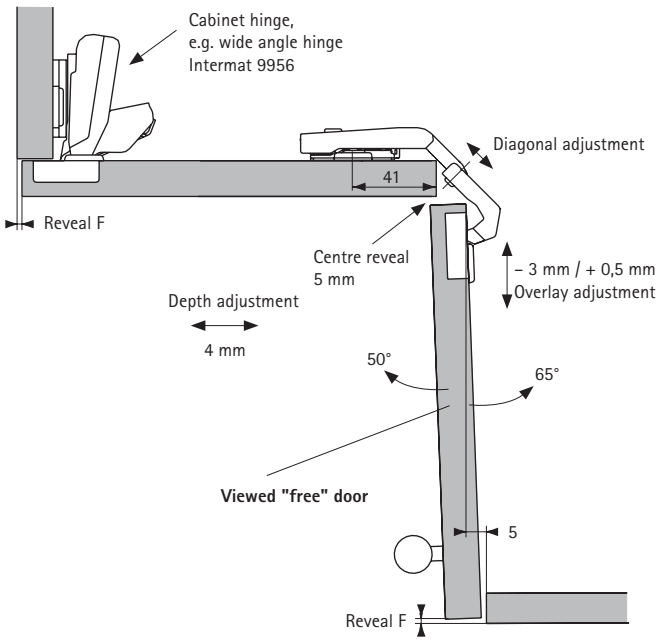
Differing cup distances can be evened out by depth and diagonal adjustment capability.

Version B - Calculation of mounting-plate distance

For cup distance C = 4.5 mm: Distance D = 0 mm
For cup distance C = 3.0 mm: Distance D = 1.5 mm

Differing cup distances can be evened out by depth and diagonal adjustment capability.





Advice

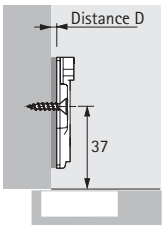
Mounting plates and accessories, see pages 48 - 54
For fitting information, mounting advice and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **System 8099 mounting plates with oblong-hole height adjustment capability**
- **For Sensys and Intermat**

Screw-on cross mounting plate

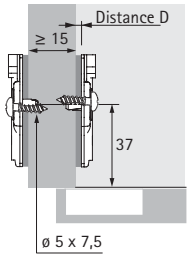
- For ø 4.5 x 16 mm countersunk wood screws
- Hole spacing 32 mm
- Oblong hole height adjustment ± 3 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
0,0	**9 071 575**	1/200 ea.
1.5	**9 071 576**	1/200 ea.
3.0	**9 071 577**	1/200 ea.
5.0	**9 071 578**	1/200 ea.

Patented "Hettich Direkt" cross mounting plate with pilot pin and special screws

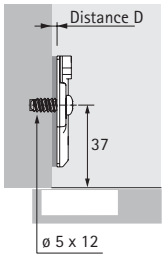
- For ø 5 x 7.5 mm holes
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Oblong hole height adjustment ± 2.5 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
0.0	**9 071 585**	1/200 ea.
1.5	**9 071 586**	1/200 ea.
3.0	**9 071 587**	1/200 ea.
5.0	**9 071 588**	1/200 ea.

Cross mounting plate with premounted Euro screws

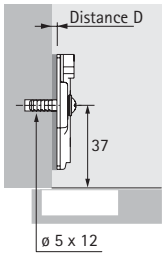
- For ø 5 x 12 mm holes
- Hole spacing 32 mm
- Oblong hole height adjustment ± 3 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
0.0	**9 071 625**	1/200 ea.
1.5	**9 071 626**	1/200 ea.
3.0	**9 071 627**	1/200 ea.
5.0	**9 071 628**	1/200 ea.

Cross mounting plate with expanding sockets and special screws

- For ø 5 x 12 mm holes
- Hole spacing 32 mm
- Oblong hole height adjustment ± 2.5 mm
- Steel, nickel-plated

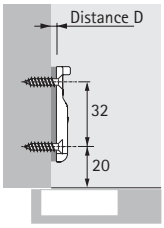


Distance D mm	Order no.	PU
0.0	**9 071 595**	1/200 ea.
1.5	**9 071 596**	1/200 ea.
3.0	**9 071 597**	1/200 ea.
5.0	**9 071 598**	1/200 ea.

- **System 8099 mounting plates with oblong-hole height adjustment capability**
- **For Sensys and Intermat**

Screw-on linear mounting plate

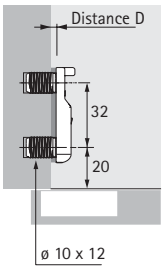
- For ø 3.5 x 16 mm countersunk wood screws
- Screw head to DIN 7997
- Oblong hole height adjustment ± 1.6 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
0.5	**9 084 993**	1/200 ea.
3.0	**9 084 994**	1/200 ea.

Press-in linear mounting plate

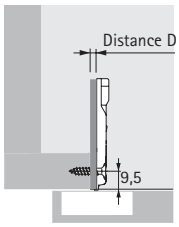
- For hole ø 10 mm x 12 mm
- Oblong hole height adjustment ± 1.6 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
0.5	**9 084 991**	1/200 ea.
3.0	**9 084 992**	1/200 ea.

System 8000 screw-on face-frame mounting plate

- For ø 4 x 20 mm countersunk wood screws
- Hole spacing 40 mm
- Oblong hole height adjustment ± 2 mm
- Can only be used with Sensys hinges
- Zinc die-cast nickel-plated



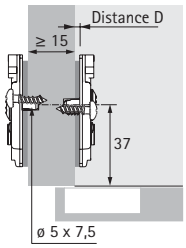
Distance D mm	Order no.	PU
0.0	**9 084 930**	1/200 ea.
4.5	**9 084 931**	1/200 ea.

Can only be used with Sensys hinges

- **System 8099 mounting plates with eccentric height adjustment capability**
- **For Sensys and Intermat**

Patented "Hettich Direkt" cross mounting plate with pilot pin and special screws

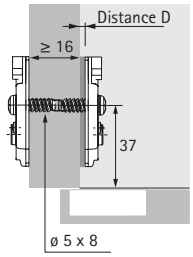
- For ø 5 x 7.5 mm holes
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Eccentric height adjustment ± 2 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
0.0	**9 071 650**	1/200 ea.
1.5	**9 071 651**	1/200 ea.
3.0	**9 071 652**	1/200 ea.
5.0	**9 071 653**	1/200 ea.

Cross mounting plate with premounted Euro screws

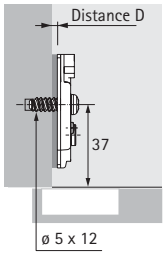
- For ø 5 x 8 mm holes
- Hole spacing 32 mm
- Half overlay door, from 16 mm side panel thickness
- Eccentric height adjustment ± 2 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
0.0	**9 071 645**	1/200 ea.
1.5	**9 071 646**	1/200 ea.
3.0	**9 071 647**	1/200 ea.
5.0	**9 071 648**	1/200 ea.

Cross mounting plate with premounted Euro screws

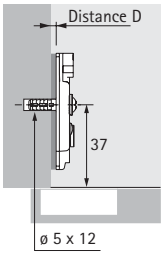
- For ø 5 x 12 mm holes
- Hole spacing 32 mm
- Eccentric height adjustment ± 2 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
0.0	**9 071 665**	1/200 ea.
1.5	**9 071 666**	1/200 ea.
3.0	**9 071 667**	1/200 ea.
5.0	**9 071 668**	1/200 ea.

Cross mounting plate with expanding sockets and special screws

- For ø 5 x 12 mm holes
- Hole spacing 32 mm
- Eccentric height adjustment ± 2 mm
- Steel, nickel-plated

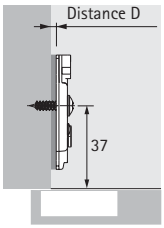


Distance D mm	Order no.	PU
0.0	**9 071 655**	1/200 ea.
1.5	**9 071 656**	1/200 ea.
3.0	**9 071 657**	1/200 ea.
5.0	**9 071 658**	1/200 ea.

- **System 8099 mounting plates with cam height adjustment capability**
- **For Sensys and Intermat**

Cross mounting plate with premounted chipboard screws

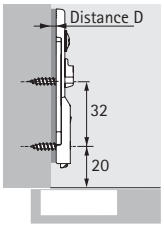
- For holes with max. ø 2.5 mm
- Hole spacing 32 mm
- Eccentric height adjustment ± 2 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
0.0	**9 071 670**	1/200 ea.
1.5	**9 071 671**	1/200 ea.
3.0	**9 071 672**	1/200 ea.
5.0	**9 071 673**	1/200 ea.

Screw-on linear mounting plate

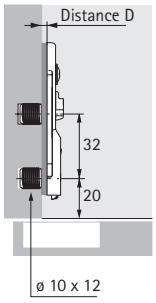
- For ø 3.5 x 16 mm countersunk wood screws
- Eccentric height adjustment ± 2 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
1.5	**9 071 687**	1/200 ea.
3.0	**9 071 688**	1/200 ea.
5.0	**9 071 689**	1/200 ea.

Press-in linear mounting plate

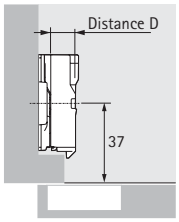
- For ø 10 x 12 mm holes
- Eccentric height adjustment ± 2 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
1.5	**9 071 697**	1/200 ea.
3.0	**9 071 698**	1/200 ea.
5.0	**9 071 699**	1/200 ea.

Parallel adapter for cross mounting plates

- For increasing the mounting-plate distance by max. 22 mm
- Including fixing screw
- A trial door mounting is recommended
- Zinc die-cast nickel-plated

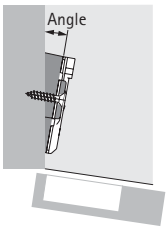


Distance D mm	Order no.	PU
8.0	**9 072 231**	1/200 ea.
12.0	**9 072 232**	1/200 ea.
22.0	**9 072 233**	1/200 ea.

Can only be used with cross mounting plates System 9000 with oblong hole height adjustment, see page 106

Angle adapter for cross mounting plates

- For realizing angled mounting options
- 5° angle adapter can be stacked on the other angle adapters
- A trial door mounting is recommended
- Zinc die-cast nickel-plated



Angle °	Order no.	PU
5	**9 072 214**	1/200 ea.
10	**9 072 215**	1/200 ea.
15	**9 072 216**	1/200 ea.
20	**9 072 217**	1/200 ea.

Can only be used with screw-on cross mounting plates, see page 48, screw length is defined by the specific configuration

Cover cap for Sensys hinge arm

- Can be used with Sensys hinges
- Cover caps with customised imprint available on request
- Steel, nickel-plated

Version	Order no.	PU
Neutral	**9 082 612**	1/200 ea.
Embossed with Hettich logo	**9 082 774**	1/200 ea.

Cover cap for Intermat hinge arm

- Can be used with Intermat hinges
- Cover caps with customised imprint available on request
- Steel, nickel-plated

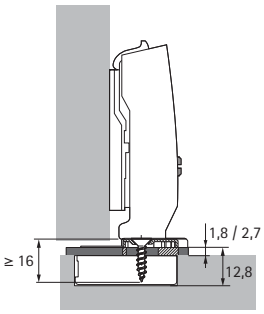
Version	Order no.	PU
Neutral	**0 013 300**	1/50 ea.
Embossed with Hettich logo	**9 042 839**	1/200 ea.

Cover cap for hinge cup

- Can be used for Sensys and Intermat 9930 with cup in Sensys Design
- Steel, nickel-plated

Version	Size Xmm	Order no.	PU
for TH52 / TH53 / TH 54	68.2	**9 082 614**	1/200 ea.
For TB 52 / TB 53	61.4	**9 084 924**	1/200 ea.

Adapter for reducing cup depth



- To reduce the required depth of the cup drilling in thin or highly softened doors
- Can be used with screw-on hinge-cup
- The gap between carcase and door increases by the thickness of the adapter
- Attachment with countersunk wood screws ø 4 x 16 mm
- Transparent plastic

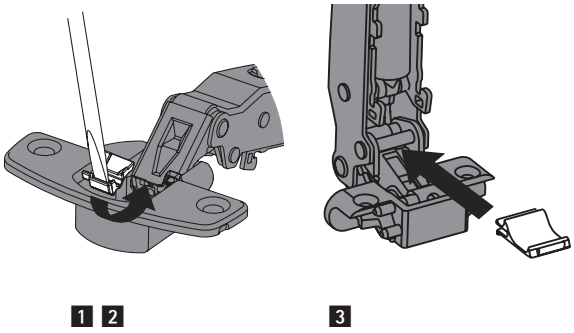
Version	Thickness mm	**Order no.**	PU
For cup TH 52	1.8	**9 072 980**	1/200 ea.
For cup TH 52	2.7	**9 072 981**	1/200 ea.

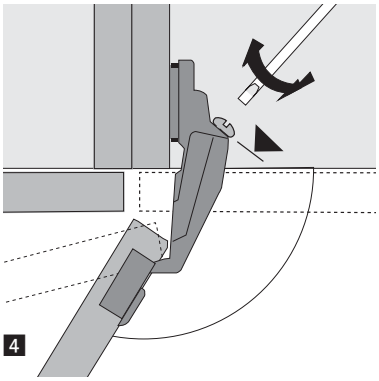
Opening angle limiter

- For reducing the opening angle of doors on cabinets with adjoining or projecting elements
- Avoids damage to the front
- Assembly note, see page 168

Version	Opening angle stop	**Order no.**	PU
1 For Sensys 8645i	from 110° to 85°	**9 071 468**	1/200 ea.
2 For Sensys 8639i, 8639i W	from 95° to 85°	**9 071 469**	1/200 ea.
3 For Sensys 8638i Alu	from 95° to 85°	**9 071 470**	1/200 ea.
4 For Intermat 9956 with cup in Sensys design	from 165° to 130° (infinite)	**9 084 648**	1/200 ea.

See mounting information for a detailed description of mounting





Fixing screw

- Countersunk head
- Pozidrive cross head
- Steel, nickel-plated

Version	Dimensions mm	**Order no.**	PU
For screw-on cup	ø 3.5 x 16	**0 071 925**	200 ea.
For aluminium frame hinge	ø 3.5 x 9.5	**0 041 296**	200 ea.

Intermat fast-assembly concealed hinge

Intermat is the handy and versatile hinge for fast assembly. It is particularly easy to fit and can be adjusted without effort. Intermat hinges can be used for virtually every application. Intermat offers tangible convenience in everyday use. With the optional Silent System, it lets cabinet doors close without a sound.

Typically Intermat: the ergonomic snap-on assembly system. Quick and astoundingly easy.

Variety of mounting options - for made-to-measure face angles and opening angles.

The Silent System soft-close feature is easily retrofitted: it is simply clipped or screwed on or secured to the hinge cup.

Unhinge doors? Nothing could be simpler thanks to the sliding latch in the hinge arm.

Intermat
Range summary 58 - 59

Mounting plates system 8099
for Sensys and Intermat fast-assembly concealed hinges 48 - 51

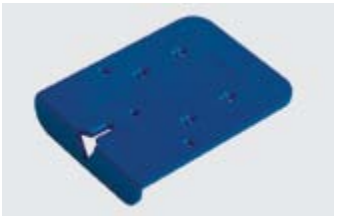
Mounting plates system 9000
for Intermat fast-assembly concealed hinges 106 - 108

Accessories 109 - 111

Optional soft closure Silent System
Summary 112 - 113

Intermat with Push to open function
Push to open system for opening handleless furniture fronts
Summary 122 - 123

Technical Information
- Mounting configurations 160 - 161
- Processing instructions 162 - 163
- Mounting information / Quality criteria 164 - 168 / 191



Assembly aids 2681

Intermat 9943
- For doors up to 25 mm thick
- 110° opening angle

60 - 61

Intermat 9944
- For doors up to 28 mm thick
- 125° opening angle

62 - 63

Intermat 9956
- For doors up to 24 mm thick
- 165° opening angle

64 - 65

Intermat 9936
- For profile doors up to 32 mm
- 95° opening angle

66 - 68

Intermat 9935
- For profile doors up to 43 mm
- 95° opening angle

69 - 71

Intermat 9936 W20
- For profile doors, cabinet angle 20°
- 95° opening angle

72 - 73

Intermat 9936 W30
- For profile doors, face angle 30°
- 95° opening angle

74 - 75

Intermat 9936 W45
- For profile doors, face angle 45°
- 95° opening angle

76 - 78

Intermat 9936 W90
- For profile doors, face angle 90°
- 95° opening angle

80 - 81

Intermat 9944 W-30 / W-45
- For cabinet angle -30° / -45°
- 125° opening angle

82 - 85

Intermat 9924
- For framed doors
- 95° opening angle

86 - 87

Intermat 9924 W30 / W45
- For framed doors, cabinet angle 30° / 45°
- 95° opening angle

88 - 91

Intermat 9904
- For glass doors
- 95° opening angle

92 - 93

Intermat 9904 W45
- For glass doors, 45° face angle
- 95° opening angle

94 - 95

Intermat 9936 Alu
- For 19 mm wide aluminium framed doors
- 95° opening angle

96 - 97

Intermat 9944 aluminium
- For 19 mm wide aluminium framed doors
- 125° opening angle

98 - 99

Intermat 9930
- For corner unit folding doors
- Opening angle 50° / 65°

100 - 101

Intermat 9945
- With variable overlay
- 95° opening angle

102 - 103

Intermat Konsul 5
- For rebated doors
- 180° opening angle

104 - 105

Mounting plates System 8099
- For Sensys and Intermat

48 - 51

Mounting plates System 9000
- For Intermat

106 - 108

Accessories

109 - 111

Silent System soft closure
- Optional soft-closing function for Intermat

112 - 113

Push to open opening system
- Intermat Push to open
- Opening system for handleless furniture fronts

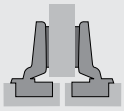
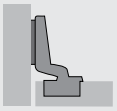
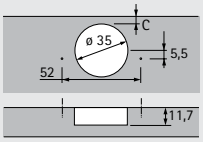
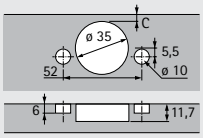
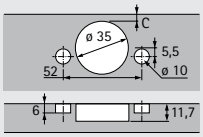
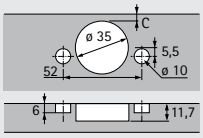
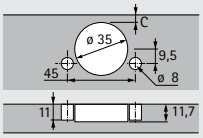
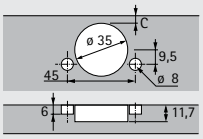
122 - 123

Fast-assembly concealed hinge

- **Intermat 9943**
- **Opening angle 110°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 3
- For door thickness 15 - 25 mm
- Cup diameter 35 mm
- Cup depth 11.6 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9943, opening angle 110°

Cup assembly	Drilling pattern	Overlay Base B 12.5 mm (Cranking 0 mm)	Half overlay  Base B 3 mm (Cranking 9.5 mm)	Inset  Base B - 3.5 mm (Cranking 16 mm)	PU
Screw-on type TH 42		**0 048 049**	**0 048 051**	**0 048 052**	1/50 ea.
Press-in type TH 43		**0 048 053**	**0 048 054**	**0 048 055**	1/50 ea.
Flash fast assembly TH 44		**0 048 059**	**0 048 061**	**0 048 062**	1/50 ea.
Fix fast assembly TH 45		**0 048 066**	**0 048 068**	**0 048 069**	1/50 ea.
Press-in type TB 43		**0 048 056**	**0 048 057**	**0 048 058**	1/50 ea.
Fix fast assembly TB 45		**0 048 071**	**0 048 072**	**0 048 073**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9943**
- **Opening angle 110°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
15	0.4	0.4	0.4	0.4	0.4
16	0.6	0.5	0.5	0.5	0.5
17	0.8	0.7	0.7	0.7	0.7
18	1.0	1.0	1.0	1.0	0.9
19	1.4	1.3	1.3	1.2	1.2
20	1.7	1.7	1.6	1.6	1.5
21	2.2	2.1	2.0	2.0	1.9
22	2.9	2.6	2.5	2.4	2.3
23	3.7	3.3	3.2	3.0	2.8
24	4.5	4.1	3.9	3.7	3.4
25	5.4	4.9	4.7	4.5	4.1

Please note:

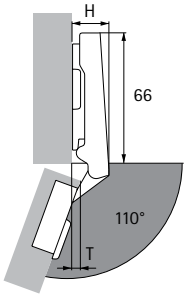
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

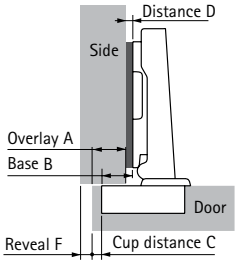
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.5	7.5
Half overlay	29.0	17.0
Inset	35.5	23.5

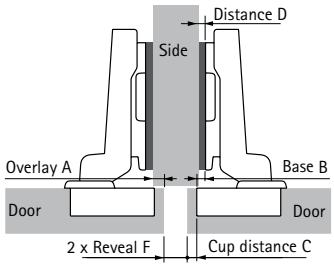
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
10	5.5	6.5	7.0	7.5	8.5
11	4.5	5.5	6.0	6.5	7.5
12	3.5	4.5	5.0	5.5	6.5
13	2.5	3.5	4.0	4.5	5.5
14	1.5	2.5	3.0	3.5	4.5
15	0.5	1.5	2.0	2.5	3.5
16		0.5	1.0	1.5	2.5
17			0.0	0.5	1.5
18					0.5

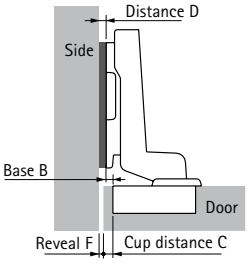
Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
0.5	5.5	6.5	7.0	7.5	8.5
1.5	4.5	5.5	6.0	6.5	7.5
2.5	3.5	4.5	5.0	5.5	6.5
3.5	2.5	3.5	4.0	4.5	5.5
4.5	1.5	2.5	3.0	3.5	4.5
5.5	0.5	1.5	2.0	2.5	3.5
6.5		0.5	1.0	1.5	2.5
7.5			0.0	0.5	1.5
8.5					0.5

Inset



Distance D = C + B + F
= cup distance C - 3.5 mm + reveal F

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
15		0.9	1.4	1.9	2.9
16	0.1	1.0	1.5	2.0	3.0
17	0.3	1.2	1.7	2.2	3.2
18	0.5	1.5	2.0	2.5	3.4
19	0.9	1.8	2.3	2.7	3.7
20	1.2	2.2	2.6	3.1	4.0
21	1.7	2.6	3.0	3.5	4.3
22	2.4	3.1	3.5	3.9	4.8
23	3.2	3.8	4.2	4.5	5.3
24	4.0	4.6	4.9	5.2	5.9
25	4.9	5.4	5.7	6.0	6.6

Advice

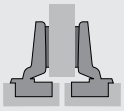
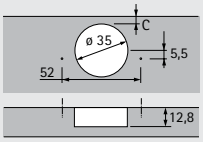
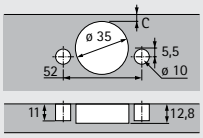
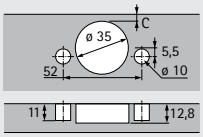
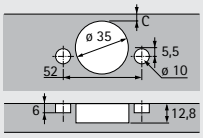
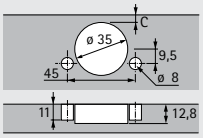
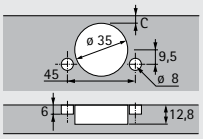
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9944**
- **Opening angle 125°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For door thickness 15 - 28 mm
- Cup diameter 35 mm
- Cup depth 12.7 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated / zinc die-cast nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9944, opening angle 125°

Cup assembly	Drilling pattern	Overlay Base B 12.5 mm (Cranking 0 mm)	Half overlay  Base B 3 mm (Cranking 9.5 mm)	PU
Screw-on type TH 42		**0 073 905**	**0 073 909**	1/50 ea.
Press-in type TH 43		**0 073 906**	**0 073 910**	1/50 ea.
Flash fast assembly TH 44		**0 073 908**	**0 073 912**	1/50 ea.
Fix fast assembly TH 45		**0 077 648**	**0 077 651**	1/50 ea.
Press-in type TB 43		**0 073 907**	**0 073 911**	1/50 ea.
Fix fast assembly TB 45		**0 077 649**	**0 077 652**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9944**
- **Opening angle 125°**

Hett CAD

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5	6.0
15	0.6	0.6	0.6	0.6	0.6	0.6
16	0.9	0.8	0.8	0.8	0.8	0.8
17	1.1	1.1	1.1	1.0	1.0	1.0
18	1.4	1.4	1.3	1.3	1.3	1.3
19	1.8	1.7	1.7	1.6	1.6	1.6
20	2.1	2.1	2.0	2.0	1.9	1.9
21	2.6	2.5	2.4	2.4	2.3	2.3
22	3.2	3.0	2.9	2.8	2.8	2.7
23	3.8	3.6	3.5	3.4	3.3	3.2
24	4.6	4.2	4.1	4.0	3.9	3.8
25	5.4	5.0	4.8	4.6	4.5	4.4
26	6.3	5.8	5.6	5.4	5.2	5.1
27	7.1	6.6	6.4	6.2	6.0	5.8
28	8.0	7.5	7.2	7.0	6.8	6.6

Please note:

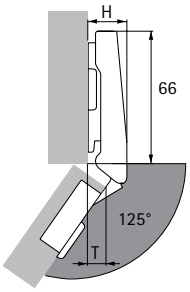
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

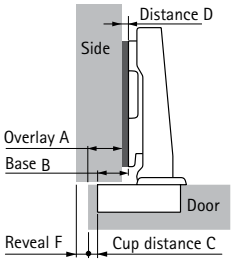
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.5	8.5
Half overlay	29.0	18.0

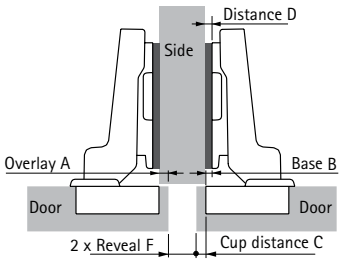
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5	6.0
	Distance D mm					
10	5.5	6.5	7.0	7.5	8.0	8.5
11	4.5	5.5	6.0	6.5	7.0	7.5
12	3.5	4.5	5.0	5.5	6.0	6.5
13	2.5	3.5	4.0	4.5	5.0	5.5
14	1.5	2.5	3.0	3.5	4.0	4.5
15	0.5	1.5	2.0	2.5	3.0	3.5
16		0.5	1.0	1.5	2.0	2.5
17			0.0	0.5	1.0	1.5
18					0.0	0.5

Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5	6.0
	Distance D mm					
- 2	8.0	9.0	9.5	10.0	10.5	11.0
- 1	7.0	8.0	8.5	9.0	9.5	10.0
0	6.0	7.0	7.5	8.0	8.5	9.0
1	5.0	6.0	6.5	7.0	7.5	8.0
2	4.0	5.0	5.5	6.0	6.5	7.0
3	3.0	4.0	4.5	5.0	5.5	6.0
4	2.0	3.0	3.5	4.0	4.5	5.0
5	1.0	2.0	2.5	3.0	3.5	4.0
6	0.0	1.0	1.5	2.0	2.5	3.0
7		0.0	0.5	1.0	1.5	2.0
8				0.0	0.5	1.0
9						0.0

Advice

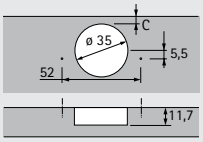
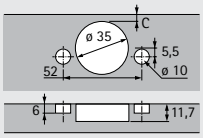
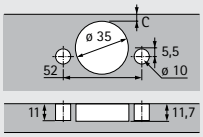
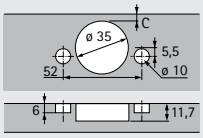
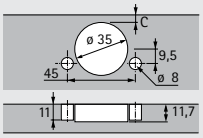
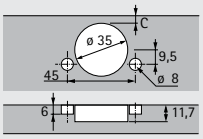
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9956**
- **Opening angle 165°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For doors 16 - 24 mm thick
- Cup diameter 35 mm
- Cup depth 11.6 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Opening angle can be infinitely reduced to 120°, screw for limiting the opening angle, see page 110
- Overlay door without door protrusion, i.e. unobstructed interior for pull-outs (when using mounting plate D = 0 mm)
- Inset door: Hinge B 3 / K 9.5 (e.g. reveal = 1 mm, C = 4.5 mm, D = 8.5 mm)
- Material of hinge arm: Steel nickel-plated / zinc die-cast nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9956, opening angle 165°

Cup assembly	Drilling pattern	Overlay Base B 12.5 mm (Cranking 0 mm)	Half overlay Base B 3 mm (Cranking 9.5 mm)	PU
Screw-on type TH 42		**0 072 947**	**0 072 961**	1/50 ea.
Press-in type TH 43		**0 072 948**	**0 072 962**	1/50 ea.
Flash fast assembly TH 44		**0 072 124**	**0 072 964**	1/50 ea.
Fix fast assembly TH 45		**0 077 660**	**0 077 666**	1/50 ea.
Press-in type TB 43		**0 072 949**	**0 072 963**	1/50 ea.
Fix fast assembly TB 45		**0 077 661**	**0 077 667**	1/50 ea.

Fast-assembly concealed hinge

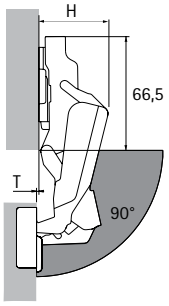
- **Intermat 9956**
- **Opening angle 165°**

Hett CAD

Minimum reveal per door

Door thick-ness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
16	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0
21	0.1	0.1	0.1	0.1	0.1
22	0.1	0.1	0.1	0.1	0.1
23	0.2	0.2	0.2	0.2	0.2
24	0.3	0.3	0.3	0.3	0.4

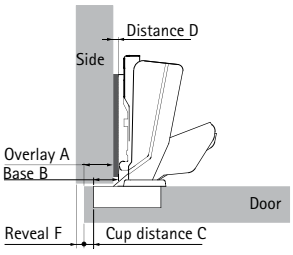
Protrusions / installation depth



No door protrusion T for distance D = 0 mm, unobstructed interior for pull-outs

Door-mounting option	H mm	T mm
Overlay	58.5	- 0.8
Half overlay	68.0	8.7

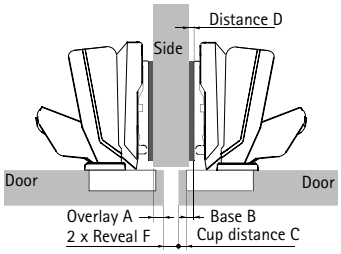
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
10	5.5	6.5	7.0	7.5	8.5
11	4.5	5.5	6.0	6.5	7.5
12	3.5	4.5	5.0	5.5	6.5
13	2.5	3.5	4.0	4.5	5.5
14	1.5	2.5	3.0	3.5	4.5
15	0.5	1.5	2.0	2.5	3.5
16		0.5	1.0	1.5	2.5
17			0.0	0.5	1.5
18					0.5

Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
- 2	8.0	9.0	9.5	10.0	11.0
- 1	7.0	8.0	8.5	9.0	10.0
0	6.0	7.0	7.5	8.0	9.0
1	5.0	6.0	6.5	7.0	8.0
2	4.0	5.0	5.5	6.0	7.0
3	3.0	4.0	4.5	5.0	6.0
4	2.0	3.0	3.5	4.0	5.0
5	1.0	2.0	2.5	3.0	4.0
6	0.0	1.0	1.5	2.0	3.0
7		0.0	0.5	1.0	2.0
8				0.0	1.0

Advice

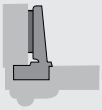
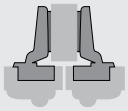
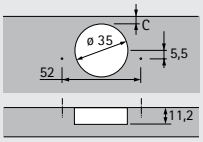
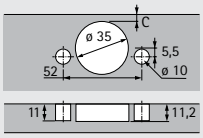
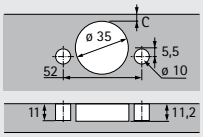
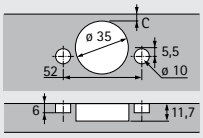
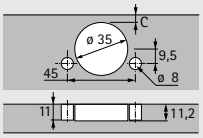
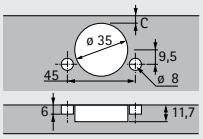
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
For fitting information, mounting advice and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9936 for profile doors up to 32 mm thick**
- **Opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For door thickness 14 - 32 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated overlay adjustment + 2.5 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936, opening angle 95°

Cup assembly	Drilling pattern	Overlay  Base B 12.5 mm (Cranking 0 mm)	Half overlay  Base B 3 mm (Cranking 9.5 mm)	Inset Base B - 3.5 mm (Cranking 16 mm)	PU
Screw-on type TH 42		**0 073 913**	**0 073 917**	**0 073 921**	1/50 ea.
Press-in type TH 43		**0 073 914**	**0 073 918**	**0 073 922**	1/50 ea.
Flash fast assembly TH 44		**0 073 916**	**0 073 920**	**0 073 924**	1/50 ea.
Fix fast assembly TH 45		**0 077 672**	**0 077 675**	**0 077 678**	1/50 ea.
Press-in type TB 43		**0 073 915**	**0 073 919**	**0 073 923**	1/50 ea.
Fix fast assembly TB 45		**0 077 673**	**0 077 676**	**0 077 679**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9936 for profile doors up to 32 mm thick**
- **Opening angle 95°**

Hett CAD

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

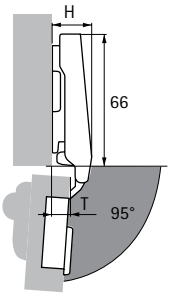
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

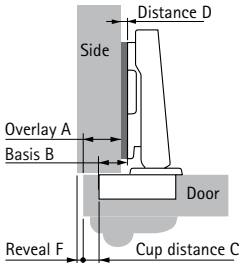
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.5	10.0
Half overlay	29.0	19.5
Inset	35.5	26.0

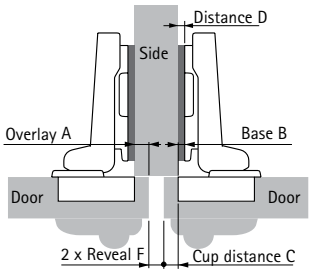
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
10	5.5	6.5	7.0	7.5	8.5	9.5	10.5
11	4.5	5.5	6.0	6.5	7.5	8.5	9.5
12	3.5	4.5	5.0	5.5	6.5	7.5	8.5
13	2.5	3.5	4.0	4.5	5.5	6.5	7.5
14	1.5	2.5	3.0	3.5	4.5	5.5	6.5
15	0.5	1.5	2.0	2.5	3.5	4.5	5.5
16		0.5	1.0	1.5	2.5	3.5	4.5
17			0.0	0.5	1.5	2.5	3.5
18					0.5	1.5	2.5
19						0.5	1.5
20							0.5

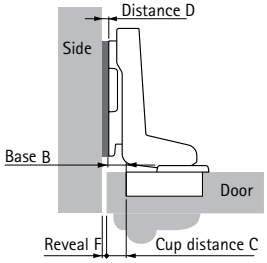
Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
0	6.0	7.0	7.5	8.0	9.0	10.0	11.0
1	5.0	6.0	6.5	7.0	8.0	9.0	10.0
2	4.0	5.0	5.5	6.0	7.0	8.0	9.0
3	3.0	4.0	4.5	5.0	6.0	7.0	8.0
4	2.0	3.0	3.5	4.0	5.0	6.0	7.0
5	1.0	2.0	2.5	3.0	4.0	5.0	6.0
6	0.0	1.0	1.5	2.0	3.0	4.0	5.0
7		0.0	0.5	1.0	2.0	3.0	4.0
8				0.0	1.0	2.0	3.0
9					0.0	1.0	2.0
10						0.0	1.0
11							0.0

Inset



Distance D = C + B + F
= cup distance C - 3.5 mm + reveal F

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
14		0.7	1.2	1.7	2.7	3.7	4.7
15		0.7	1.2	1.7	2.7	3.7	4.7
16		0.9	1.4	1.9	2.9	3.9	4.9
17	0.0	1.0	1.5	2.0	3.0	4.0	5.0
18	0.2	1.2	1.7	2.2	3.1	4.1	5.1
19	0.4	1.4	1.9	2.3	3.3	4.3	5.3
20	0.6	1.6	2.1	2.6	3.5	4.5	5.5
21	0.9	1.8	2.3	2.8	3.8	4.7	5.7
22	1.2	2.1	2.6	3.1	4.0	5.0	6.0
23	1.5	2.4	2.9	3.4	4.3	5.3	6.2
24	1.8	2.8	3.2	3.7	4.6	5.6	6.5
25	2.3	3.2	3.6	4.1	5.0	5.9	6.9
26	2.8	3.6	4.1	4.5	5.4	6.3	7.2
27	3.7	4.2	4.6	5.0	5.8	6.7	7.6
28	4.5	5.0	5.3	5.6	6.4	7.2	8.1
29	5.4	5.9	6.2	6.4	7.1	7.8	8.6
30	6.3	6.8	7.0	7.3	7.8	8.5	9.2
31	7.3	7.7	7.9	8.1	8.6	9.2	9.9
32	8.2	8.6	8.8	9.0	9.5	10.0	10.6

Advice

Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

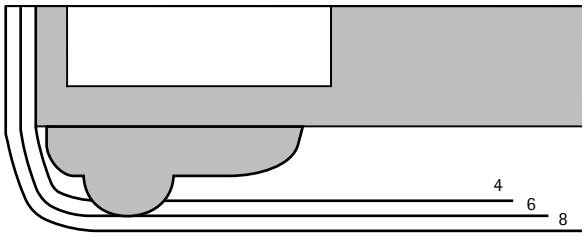
Fast-assembly concealed hinge

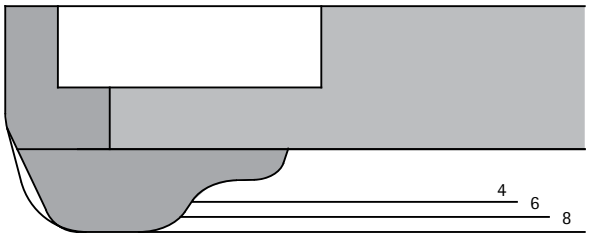
- **Intermat 9936 for profile doors up to 32 mm thick**
- **Opening angle 95°**

Door contours for minimum reveal application - scale 1:1

The values shown in the Minimum reveal table refer to non-rounded door edges.
Reveal values improve if door edges are rounded.
To obtain a hairline reveal, the chosen door contour must lie within the template. All contours protruding beyond the template will increase the reveal accordingly.

Example of hairline reveal



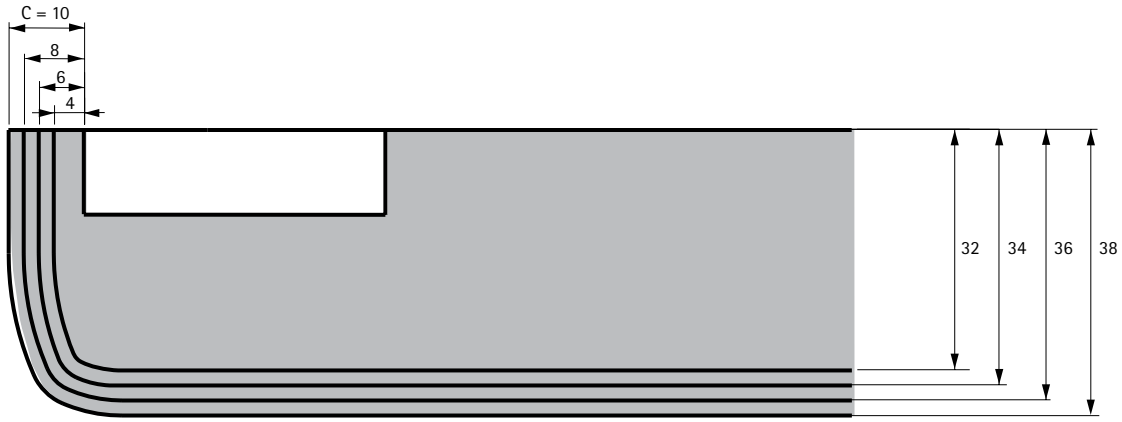


Example of hairline reveal	
Door thickness	16 mm
Profile thickness	12 mm
Overall thickness	28 mm
Cup distance C	6 mm

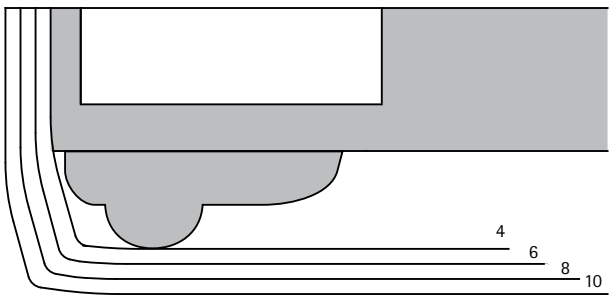
Example of hairline reveal	
Door thickness	19 mm
Profile thickness	11 mm
Overall thickness	30 mm
Cup distance C	8 mm

Door contours for minimum reveal application - scale 1:1

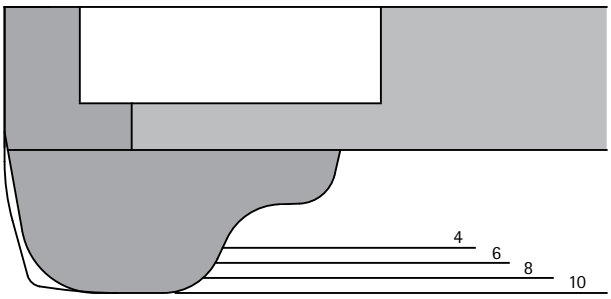
The values shown in the Minimum reveal table refer to non-rounded door edges.
Reveal values improve if door edges are rounded.
To obtain a hairline reveal, the chosen door contour must lie within the template. All contours protruding beyond the template will increase the reveal accordingly.



Example of hairline reveal



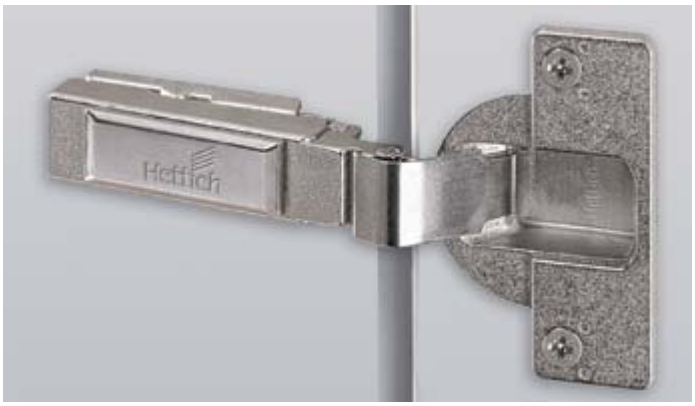
Example of hairline reveal	
Door thickness	19 mm
Profile thickness	13 mm
Overall thickness	32 mm
Cup distance C	4 mm



Example of hairline reveal	
Door thickness	19 mm
Profile thickness	19 mm
Overall thickness	38 mm
Cup distance C	10 mm

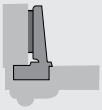
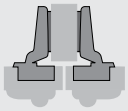
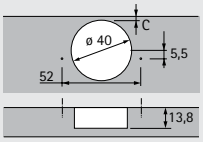
Fast-assembly concealed hinge

- **Intermat 9935 for profile doors up to 43 mm thick**
- **Opening angle 95°**



- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For door thickness 16 - 43 mm
- Cup diameter 40 mm
- Cup depth 13.7 mm
- Integrated overlay adjustment + 0.5 mm / - 3 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Zinc die-cast nickel-plated
- Material of hinge cup: Zinc die-cast nickel-plated

Intermat 9935, opening angle 95°

Cup assembly	Drilling pattern	Overlay  Base B 18 mm (Cranking - 5 mm)	Half overlay  Base B 8 mm (Cranking 5 mm)	Inset Base B - 3 mm (Cranking 16 mm)	PU
Screw-on type TH 22		**0 073 925**	**0 073 926**	**0 073 927**	1/10 ea.

Fast-assembly concealed hinge

- **Intermat 9935 for profile doors up to 43 mm thick**
- **Opening angle 95°**

Hett CAD

Minimum reveal per door

Door thickness mm	Cup distance C mm									
	3.0	4.0	4.5	5.0	6.0	7.0	8.0	9.0	10.0	11.0
26	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.8
27	1.1	1.1	1.1	1.1	1.1	1.1	1.0	1.0	1.0	1.0
28	1.3	1.3	1.3	1.3	1.3	1.2	1.2	1.2	1.2	1.2
29	1.5	1.5	1.5	1.5	1.5	1.4	1.4	1.4	1.4	1.4
30	1.7	1.7	1.7	1.7	1.7	1.6	1.6	1.6	1.6	1.6
31	2.0	2.0	1.9	1.9	1.9	1.9	1.8	1.8	1.8	1.8
32	2.3	2.2	2.2	2.2	2.1	2.1	2.1	2.1	2.0	2.0
33	3.1	2.5	2.5	2.5	2.4	2.4	2.3	2.3	2.3	2.2
34	4.1	3.4	3.0	2.7	2.7	2.7	2.6	2.6	2.5	2.5
35	5.0	4.3	4.0	3.7	3.0	3.0	2.9	2.9	2.8	2.8
36	6.0	5.3	4.9	4.6	4.0	3.4	3.2	3.2	3.1	3.1
37	7.0	6.2	5.9	5.5	4.9	4.3	3.7	3.5	3.4	3.4
38	7.9	7.2	6.8	6.5	5.8	5.2	4.6	4.1	3.8	3.7
39	8.9	8.1	7.8	7.4	6.7	6.1	5.5	5.0	4.5	4.1
40	9.9	9.1	8.7	8.4	7.7	7.0	6.4	5.8	5.3	4.8
41	10.9	10.1	9.7	9.3	8.6	8.0	7.3	6.7	6.2	5.7
42	11.9	11.1	10.7	10.3	9.6	8.9	8.3	7.7	7.1	6.6
43	12.8	12.0	11.7	11.3	10.5	9.8	9.2	8.6	8.0	7.4

Please note:

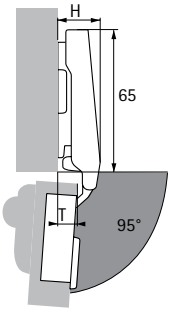
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 m

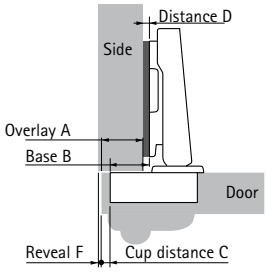
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	20.0	10.5
Half overlay	30.0	20.5
Inset	41.0	31.5

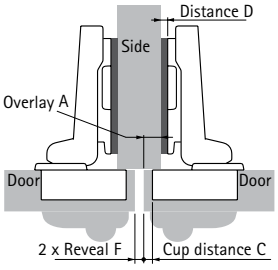
Overlay



Distance D = C + B - A
= cup distance C + 18 mm - overlay A

Overlay mm	Cup distance C mm									
	3.0	4.0	4.5	5.0	6.0	7.0	8.0	9.0	10.0	11.0
	Distance D mm									
12	9.0	10.0	10.5	11.0	12.0	13.0	14.0	15.0	16.0	17.0
13	8.0	9.0	9.5	10.0	11.0	12.0	13.0	14.0	15.0	16.0
14	7.0	8.0	8.5	9.0	10.0	11.0	12.0	13.0	14.0	15.0
15	6.0	7.0	7.5	8.0	9.0	10.0	11.0	12.0	13.0	14.0
16	5.0	6.0	6.5	7.0	8.0	9.0	10.0	11.0	12.0	13.0
17	4.0	5.0	5.5	6.0	7.0	8.0	9.0	10.0	11.0	12.0
18	3.0	4.0	4.5	5.0	6.0	7.0	8.0	9.0	10.0	11.0
19	2.0	3.0	3.5	4.0	5.0	6.0	7.0	8.0	9.0	10.0
20	1.0	2.0	2.5	3.0	4.0	5.0	6.0	7.0	8.0	9.0
21	0.0	1.0	1.5	2.0	3.0	4.0	5.0	6.0	7.0	8.0
22		0.0	0.5	1.0	2.0	3.0	4.0	5.0	6.0	7.0
23				0.0	1.0	2.0	3.0	4.0	5.0	6.0
24					0.0	1.0	2.0	3.0	4.0	5.0
25						0.0	1.0	2.0	3.0	4.0
26							0.0	1.0	2.0	3.0
27								0.0	1.0	2.0
28									0.0	1.0
29										0.0

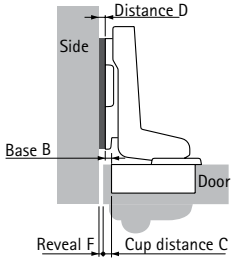
Half overlay



Distance D = C + B - A
= cup distance C + 8 mm - overlay A

Overlay mm	Cup distance C mm									
	3.0	4.0	4.5	5.0	6.0	7.0	8.0	9.0	10.0	11.0
	Distance D mm									
2	9.0	10.0	10.5	11.0	12.0	13.0	14.0	15.0	16.0	17.0
3	8.0	9.0	9.5	10.0	11.0	12.0	13.0	14.0	15.0	16.0
4	7.0	8.0	8.5	9.0	10.0	11.0	12.0	13.0	14.0	15.0
5	6.0	7.0	7.5	8.0	9.0	10.0	11.0	12.0	13.0	14.0
6	5.0	6.0	6.5	7.0	8.0	9.0	10.0	11.0	12.0	13.0
7	4.0	5.0	5.5	6.0	7.0	8.0	9.0	10.0	11.0	12.0
8	3.0	4.0	4.5	5.0	6.0	7.0	8.0	9.0	10.0	11.0
9	2.0	3.0	3.5	4.0	5.0	6.0	7.0	8.0	9.0	10.0
10	1.0	2.0	2.5	3.0	4.0	5.0	6.0	7.0	8.0	9.0
11	0.0	1.0	1.5	2.0	3.0	4.0	5.0	6.0	7.0	8.0
12		0.0	0.5	1.0	2.0	3.0	4.0	5.0	6.0	7.0
13				0.0	1.0	2.0	3.0	4.0	5.0	6.0
14					0.0	1.0	2.0	3.0	4.0	5.0
15						0.0	1.0	2.0	3.0	4.0
16							0.0	1.0	2.0	3.0
17								0.0	1.0	2.0
18									0.0	1.0
19										0.0

Inset



Distance D = C + B + F
= cup distance C - 3 mm + reveal F

Door thickness mm	Cup distance C mm									
	3.0	4.0	4.5	5.0	6.0	7.0	8.0	9.0	10.0	11.0
	Distance D mm									
26	0.9	1.9	2.4	2.9	3.9	4.9	5.9	6.9	7.9	8.8
27	1.1	2.1	2.6	3.1	4.1	5.1	6.0	7.0	8.0	9.0
28	1.3	2.3	2.8	3.3	4.3	5.2	6.2	7.2	8.2	9.2
29	1.5	2.5	3.0	3.5	4.5	5.4	6.4	7.4	8.4	9.4
30	1.7	2.7	3.2	3.7	4.7	5.6	6.6	7.6	8.6	9.6
31	2.0	3.0	3.4	3.9	4.9	5.9	6.8	7.8	8.8	9.8
32	2.3	3.2	3.7	4.2	5.1	6.1	7.1	8.1	9.0	10.0
33	3.1	3.5	4.0	4.5	5.4	6.4	7.3	8.3	9.3	10.2
34	4.1	4.4	4.5	4.7	5.7	6.7	7.6	8.6	9.5	10.5
35	5.0	5.3	5.5	5.7	6.0	7.0	7.9	8.9	9.8	10.8
36	6.0	6.3	6.4	6.6	7.0	7.4	8.2	9.2	10.1	11.1
37	7.0	7.2	7.4	7.5	7.9	8.3	8.7	9.5	10.4	11.4
38	7.9	8.2	8.3	8.5	8.8	9.2	9.6	10.1	10.8	11.7
39	8.9	9.1	9.3	9.4	9.7	10.1	10.5	11.0	11.5	12.1
40	9.9	10.1	10.2	10.4	10.7	11.0	11.4	11.8	12.3	12.8
41	10.9	11.1	11.2	11.3	11.6	12.0	12.3	12.7	13.2	13.7
42	11.9	12.1	12.2	12.3	12.6	12.9	13.3	13.7	14.1	14.6
43	12.8	13.0	13.2	13.3	13.5	13.8	14.2	14.6	15.0	15.4

Advice

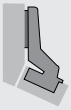
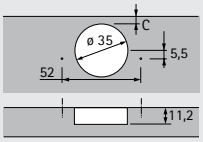
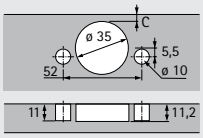
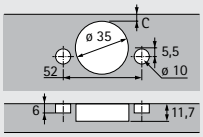
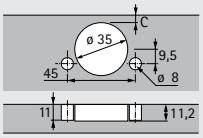
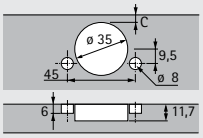
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
For fitting information, mounting advice and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9936 W20 for profile doors**
- **For face angle 20°, opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 20° face angle
- For door thickness 14 - 32 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated overlay adjustment + 2 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936 W20, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 7 mm (Cranking 7 mm)	Inset  Base B - 9 mm (Cranking - 9 mm)	PU
Screw-on type TH 42		**0 077 644**	**0 077 645**	1/50 ea.
Press-in type TH 43		**0 077 680**	**0 077 682**	1/50 ea.
Fix fast assembly TH 45		**0 077 685**	**0 077 688**	1/50 ea.
Press-in type TB 43		**0 077 681**	**0 077 683**	1/50 ea.
Fix fast assembly TB 45		**0 077 686**	**0 077 689**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9936 W20 for profile doors**
- **For face angle 20°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

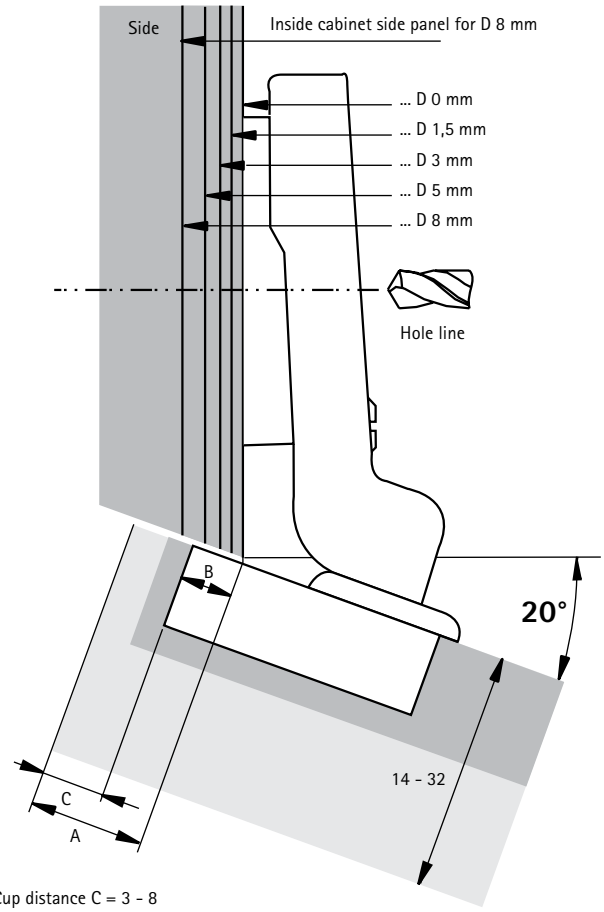
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distance D = 0.94 x (C + B - A)
= 0.94 x (cup distance C + 7 mm - overlay A)

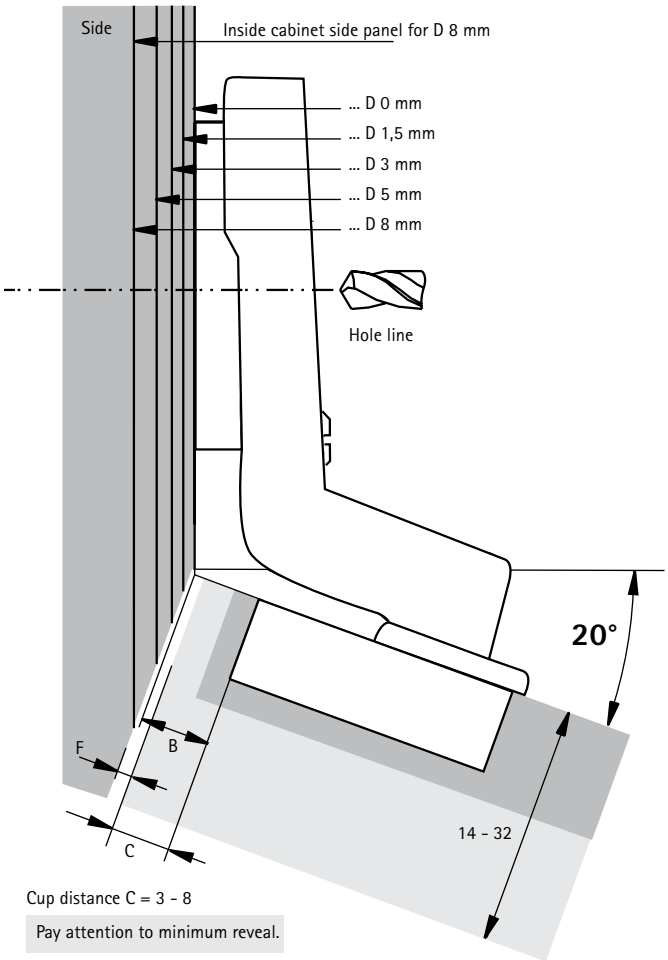


Cup distance C = 3 - 8

Pay attention to minimum reveal.

Inset - Scale 1:1

Distance D = 0.94 x (C + B + F)
= 0.94 x (cup distance C - 9 mm + reveal F)



Cup distance C = 3 - 8

Pay attention to minimum reveal.

Advice

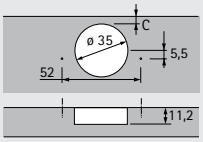
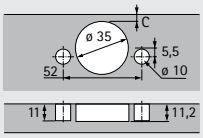
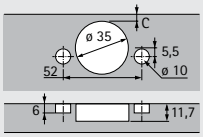
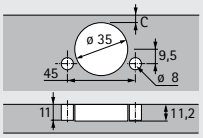
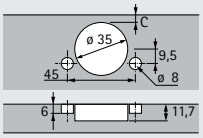
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9936 W30 for profile doors**
- **For face angle 30°, opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 30° face angle
- For door thickness 14 - 32 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated overlay adjustment + 2 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936 W30, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 7 mm (Cranking 7 mm)	Inset Base B - 10 mm (Cranking - 10 mm)	PU
Screw-on type TH 42		**0 077 690**	**0 073 928**	1/50 ea.
Press-in type TH 43		**0 077 691**	**0 073 929**	1/50 ea.
Fix fast assembly TH 45		**0 077 694**	**0 077 697**	1/50 ea.
Press-in type TB 43		**0 077 692**	**0 073 930**	1/50 ea.
Fix fast assembly TB 45		**0 077 695**	**0 077 698**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9936 W30 for profile doors**
- **For face angle 30°, opening angle 95°**

Hett CAD

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

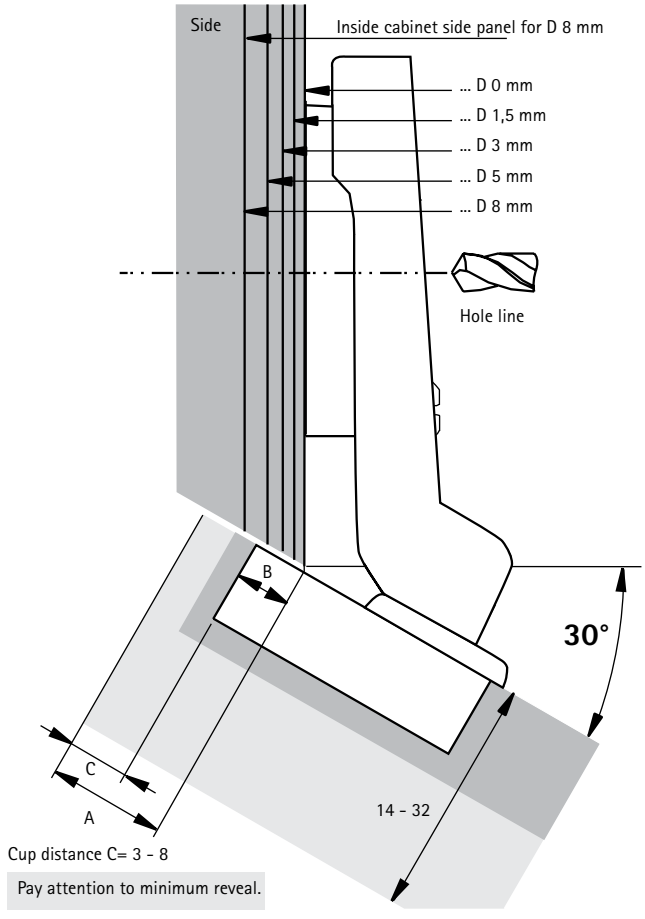
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

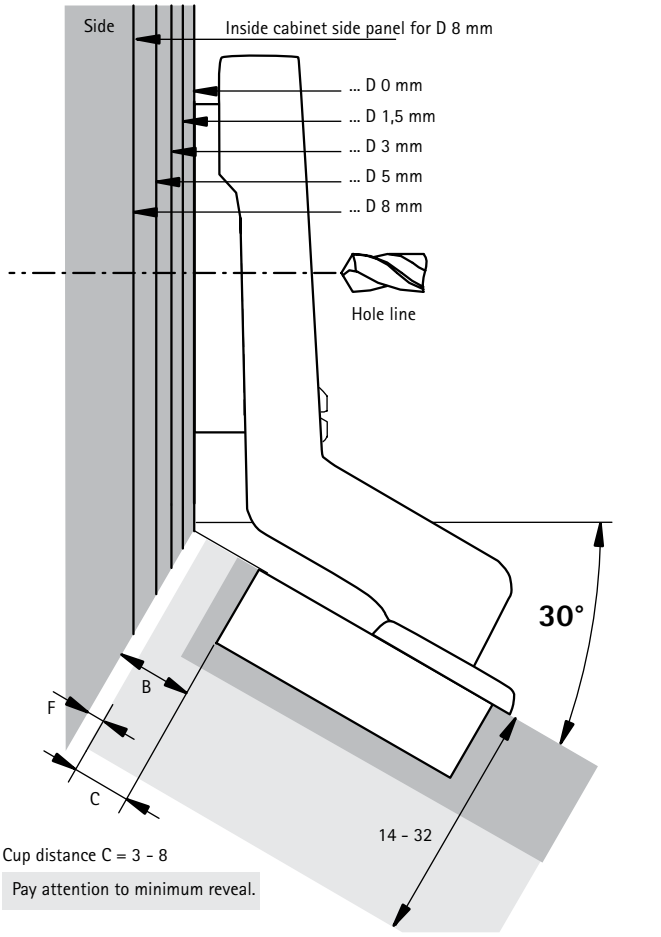
Overlay - Scale 1:1

Distance D = 0.87 x (C + B - A)
= 0.87 x (cup distance C + 7 mm - overlay A)



Inset - Scale 1:1

Distance D = 0.87 x (C + B + F)
= 0.87 x (cup distance C - 10 mm + reveal F)



Advice

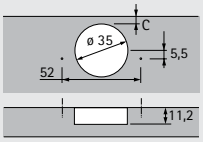
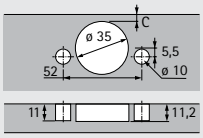
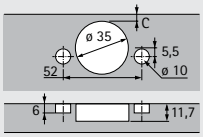
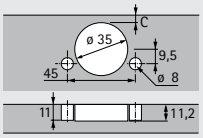
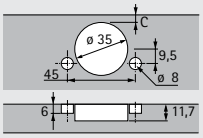
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9936 W45 for profile doors**
- **For face angle 45°, opening angle 95**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 45° face angle
- For door thickness 14 - 32 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated overlay adjustment + 2 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936 W45, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 6 mm (Cranking 6 mm)	Base B 0 mm (Cranking 0 mm)	Inset Base B - 17 mm (Cranking - 17 mm)	PU
Screw-on type TH 42		**0 077 699**	**0 048 096**	**0 073 932**	1/50 ea.
Press-in type TH 43		**0 077 700**	**0 048 097**	**0 073 933**	1/50 ea.
Fix fast assembly TH 45		**0 077 703**	**0 048 103**	**0 077 706**	1/50 ea.
Press-in type TB 43		**0 077 701**	**0 048 098**	**0 073 934**	1/50 ea.
Fix fast assembly TB 45		**0 077 704**	**0 048 104**	**0 077 707**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9936 W45 for profile doors**
- **For face angle 45°, opening angle 95**

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

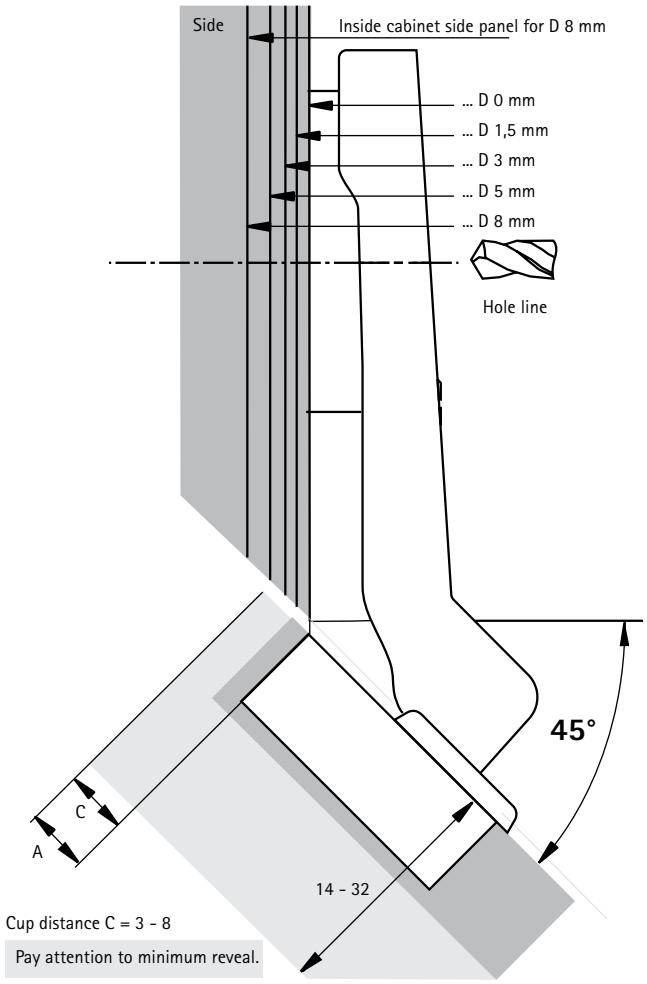
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distance D = 0.71 x (C + B - A)
= 0.71 x (cup distance C + 0 mm - overlay A)

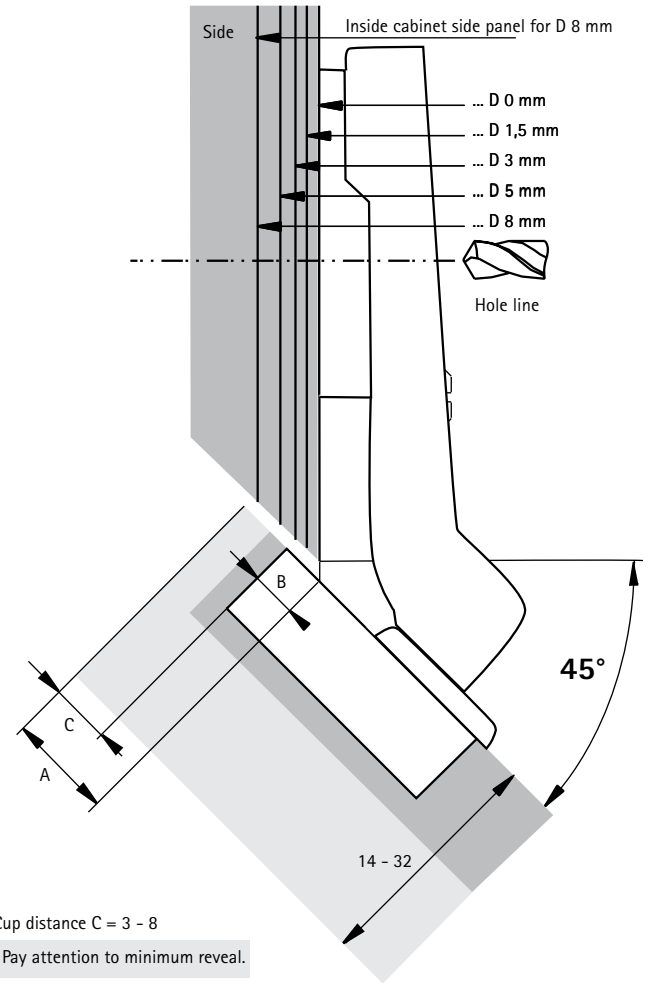


Cup distance C = 3 - 8

Pay attention to minimum reveal.

Overlay - Scale 1:1

Distance D = 0.71 x (C + B - A)
= 0.71 x (cup distance C + 6 mm - overlay A)



Cup distance C = 3 - 8

Pay attention to minimum reveal.

Advice

Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9936 W45 for profile doors**
- **For face angle 45°, opening angle 95**

Minimum reveal per door

Door thick-ness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

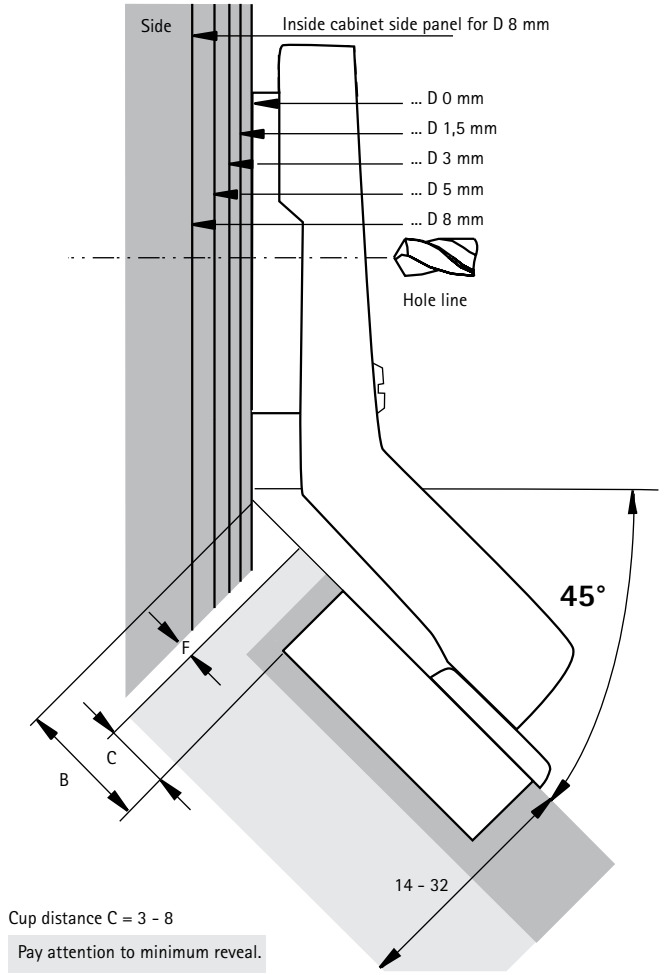
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Inset - Scale 1:1

Distance D = 0.71 x (C + B + F)
= 0.71 x (cup distance C - 17 mm + reveal F)



Cup distance C = 3 - 8

Pay attention to minimum reveal.

Advice

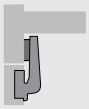
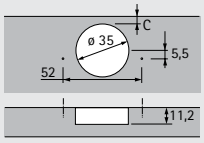
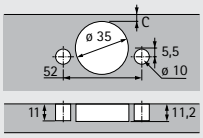
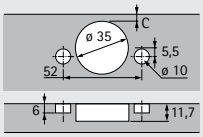
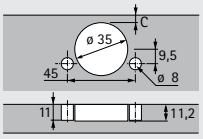
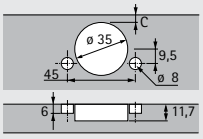
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9936 W90 for profile doors**
- **For face angle 90°, opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 90° face angle
- For door thickness 14 - 28 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated adjustment of door offset + 2 mm / - 2.5 mm
- Integrated reveal adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936 W90, opening angle 95°

Cup assembly	Drilling pattern	Inset  Base B 5 mm (Cranking 5 mm)	PU
Screw-on type TH 42		**0 077 708**	1/50 ea.
Press-in type TH 43		**0 077 709**	1/50 ea.
Fix fast assembly TH 45		**0 077 712**	1/50 ea.
Press-in type TB 43		**0 077 710**	1/50 ea.
Fix fast assembly TB 45		**0 077 713**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9936 W90 for profile doors**
- **For face angle 90°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm					
	3.0	4.0	4.5	5.0	6.0	7.0
14	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	
22	1.7	1.6	1.6	1.6	1.5	
23	2.0	1.9	1.9	1.9	1.8	
24	2.3	2.3	2.2	2.2	2.1	
25	2.8	2.7	2.6	2.6		
26	3.3	3.1	3.1			
27	4.2	3.7	3.6			
28	5.0					

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

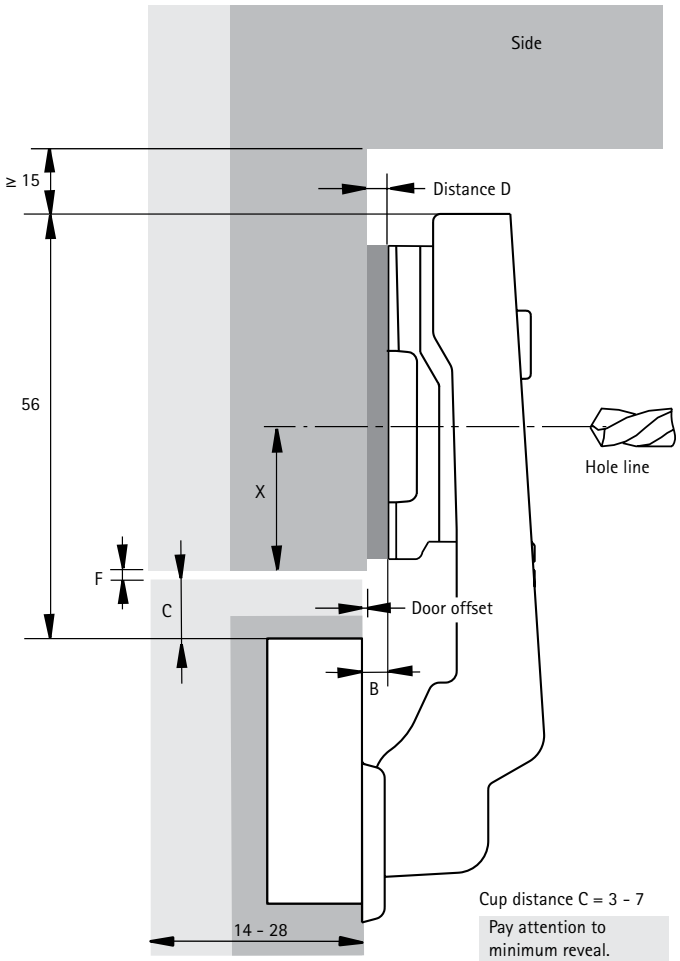
Calculation of the required mounting-plate distance D and hole-line distance X to be observed:
The measurements must be taken from the drawing or table below in accordance with the required door offset, cup distance C (3 - 7 mm) and reveal F.
The values stated for the hole-line distance X apply when using a cross mounting plate.

Distance D = 5 mm must be selected for door offset 0 mm

Hole-line distance X
= 28 mm - Cup distance C - Reveal F

Inset - Scale 1:1

Distance D = 5 mm - door offset



Cup distance C = 3 - 7

Pay attention to minimum reveal.

Determination of hole-line distance X mm

Reveal mm	Cup distance C mm					
	3.0	4.0	4.5	5.0	6.0	7.0
0.5	24.5	23.5	23.0	22.0	21.5	20.5
1.0	24.0	23.0	22.5	21.5	21.0	20.0
1.5	23.5	22.5	22.0	21.0	20.5	
2.0	23.0	22.0	21.5	20.5	20.0	
2.5	22.5	21.5	21.0	20.0		
3.0	22.0	21.0	20.5			
3.5	21.5	20.5	20.0			
4.0	21.0	20.0				
4.5	20.5					
5.0	20.0					

Advice

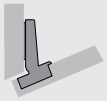
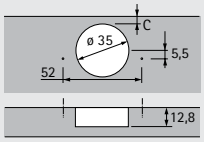
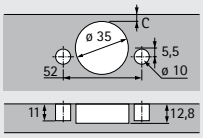
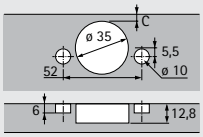
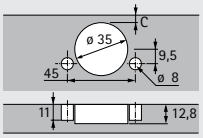
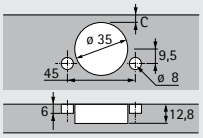
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9944 W-30**
- **For face angle -30°, opening angle 125°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For -30° face angle
- For door thickness 15 - 28 mm
- Cup diameter 35 mm
- Cup depth 12.7 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9944 W-30, opening angle 125°

Cup assembly	Drilling pattern	Overlay  Base B 12 mm (Cranking 12 mm)	PU
Screw-on type TH 42		**0 073 936**	1/50 ea.
Press-in type TH 43		**0 073 937**	1/50 ea.
Fix fast assembly TH 45		**0 077 718**	1/50 ea.
Press-in type TB 43		**0 073 938**	1/50 ea.
Fix fast assembly TB 45		**0 077 719**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9944 W-30**
- **For face angle -30°, opening angle 125°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
15	0.6	0.6	0.6	0.6	0.6
16	0.9	0.8	0.8	0.8	0.8
17	1.1	1.1	1.1	1.0	1.0
18	1.4	1.4	1.3	1.3	1.3
19	1.8	1.7	1.7	1.6	1.6
20	2.1	2.1	2.0	2.0	1.9
21	2.6	2.5	2.4	2.4	2.3
22	3.2	3.0	2.9	2.8	2.8
23	3.8	3.6	3.5	3.4	3.3
24	4.6	4.2	4.1	4.0	3.9
25	5.4	5.0	4.8	4.6	4.5
26	6.3	5.8	5.6	5.4	5.2
27	7.1	6.6	6.4	6.2	6.0
28	8.0	7.5	7.2	7.0	6.8

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

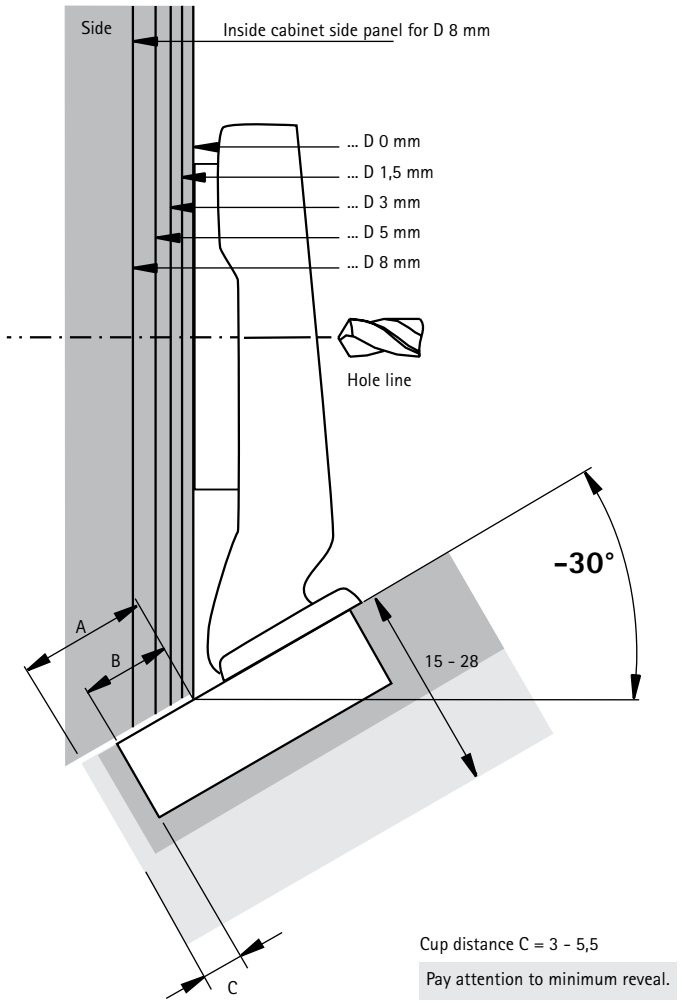
Note

The drawing below shows the hinge including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 5.5 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Overlay - Scale 1:1

Distance D = 0.87 x (C + B - A)
= 0.87 x (cup distance C + 12 mm - overlay A)



Cup distance C = 3 - 5,5

Pay attention to minimum reveal.

Advice

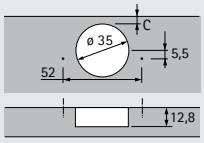
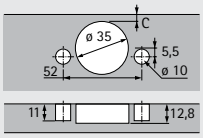
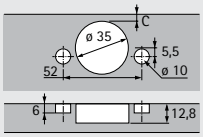
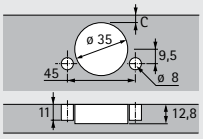
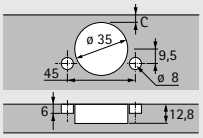
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9944 W-45**
- **For face angle -45°, opening angle 125°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For -45° face angle
- For door thickness 15 - 28 mm
- Cup diameter 35 mm
- Cup depth 12.7 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9944 W-45, opening angle 125°

Cup assembly	Drilling pattern	Overlay Base B 10 mm (Cranking 10 mm)	PU
Screw-on type TH 42		**0 077 643**	1/50 ea.
Press-in type TH 43		**0 077 720**	1/50 ea.
Fix fast assembly TH 45		**0 077 723**	1/50 ea.
Press-in type TB 43		**0 077 721**	1/50 ea.
Fix fast assembly TB 45		**0 077 724**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9944 W-45**
- **For face angle -45°, opening angle 125°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
15	0.6	0.6	0.6	0.6	0.6
16	0.9	0.8	0.8	0.8	0.8
17	1.1	1.1	1.1	1.0	1.0
18	1.4	1.4	1.3	1.3	1.3
19	1.8	1.7	1.7	1.6	1.6
20	2.1	2.1	2.0	2.0	1.9
21	2.6	2.5	2.4	2.4	2.3
22	3.2	3.0	2.9	2.8	2.8
23	3.8	3.6	3.5	3.4	3.3
24	4.6	4.2	4.1	4.0	3.9
25	5.4	5.0	4.8	4.6	4.5
26	6.3	5.8	5.6	5.4	5.2
27	7.1	6.6	6.4	6.2	6.0
28	8.0	7.5	7.2	7.0	6.8

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

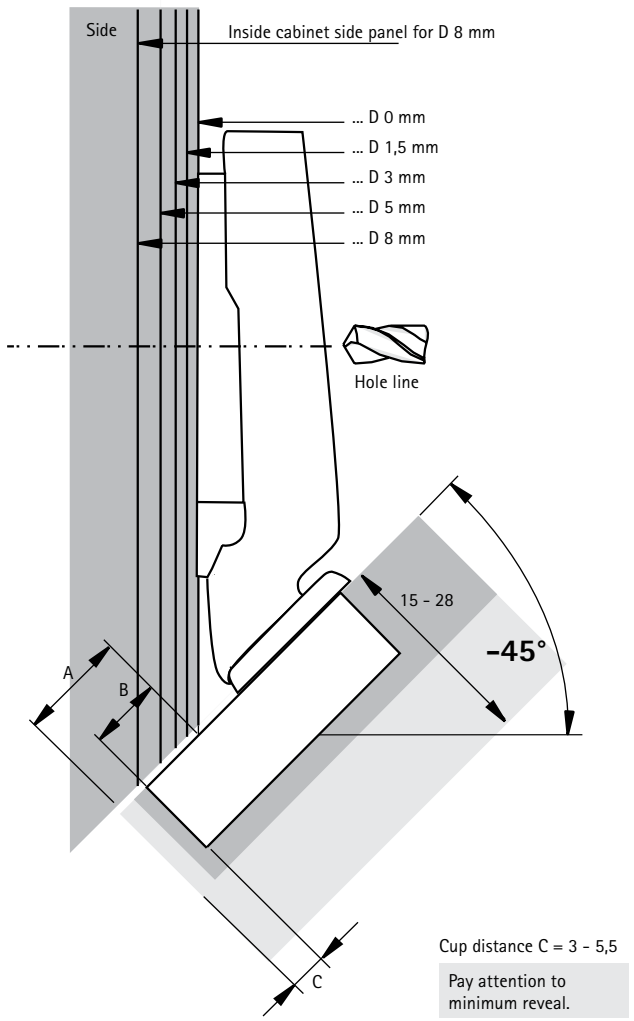
The drawing below shows the hinge including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 5.5 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distanz D = 0,71 x (C + B - A)
= 0.71 x (cup distance C + 10 mm - overlay A)



Cup distance C = 3 - 5,5

Pay attention to minimum reveal.

Advice

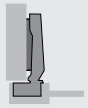
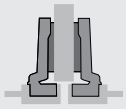
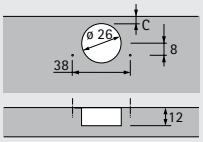
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9924 for wood framed doors**
- **Opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For door thickness 15 - 25 mm
- Cup diameter 26 mm
- Cup depth 11.9 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9924, opening angle 95°

Cup assembly	Drilling pattern	Overlay  Base B 11 mm (Cranking 1 mm)	Half overlay  Base B 2.5 mm (Cranking 9.5 mm)	Inset Base B - 4 mm (Cranking 16 mm)	PU
Screw-on type TH 42		**0 072 959**	**0 072 965**	**0 072 966**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9924 for wood framed doors**
- **Opening angle 95°**

Hett CAD

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
15	0.4	0.4	0.4	0.4	0.4
16	0.6	0.6	0.6	0.6	0.6
17	0.9	0.9	0.9	0.8	0.8
18	1.6	1.2	1.2	1.1	1.1
19	2.4	2.0	1.8	1.6	1.5
20	3.3	2.7	2.5	2.3	2.1
21	4.2	3.6	3.4	3.2	3.0
22	5.1	4.5	4.2	4.0	3.8
23	6.0	5.4	5.1	4.9	4.6
24	7.0	6.3	6.0	5.8	5.5
25	7.9	7.2	6.9	6.6	6.4

Please note:

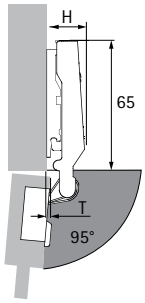
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

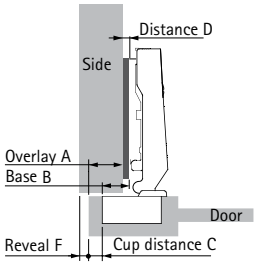
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.0	4.2
Half overlay	23.0	12.7
Inset	29.5	19.2

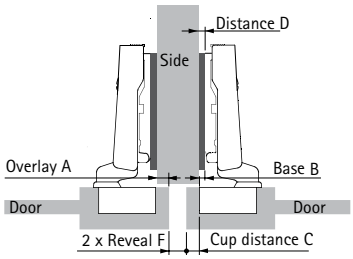
Overlay



Distance D = C + B - A
= cup distance C + 11 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
	Distance D mm				
8	6.0	7.0	7.5	8.0	8.5
9	5.0	6.0	6.5	7.0	7.5
10	4.0	5.0	5.5	6.0	6.5
11	3.0	4.0	4.5	5.0	5.5
12	2.0	3.0	3.5	4.0	4.5
13	1.0	2.0	2.5	3.0	3.5
14	0.0	1.0	1.5	2.0	2.5
15		0.0	0.5	1.0	1.5
16				0.0	0.5
16.5					0.0

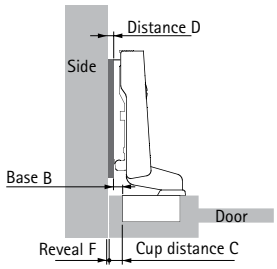
Half overlay



Distance D = C + B - A
= cup distance C + 2.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
	Distance D mm				
0	5.5	6.5	7.0	7.5	8.0
1	4.5	5.5	6.0	6.5	7.0
2	3.5	4.5	5.0	5.5	6.0
3	2.5	3.5	4.0	4.5	5.0
4	1.5	2.5	3.0	3.5	4.0
5	0.5	1.5	2.0	2.5	3.0
6		0.5	1.0	1.5	2.0
7			0.0	0.5	1.0
7.5				0.0	0.5
8					0.0

Inset



Distance D = C + B + F
= cup distance C - 4 mm + reveal F

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
	Distance D mm				
15		0.4	0.9	1.4	1.9
16		0.6	1.1	1.6	2.1
17		0.9	1.4	1.8	2.3
18	0.6	1.2	1.7	2.1	2.6
19	1.4	2.0	2.3	2.6	3.0
20	2.3	2.8	3.1	3.4	3.7
21	3.2	3.6	3.9	4.2	4.5
22	4.1	4.5	4.7	5.0	5.3
23	5.0	5.4	5.6	5.9	6.1
24	6.0	6.3	6.5	6.8	7.0
25	6.9	7.2	7.4	7.6	7.9

Advice

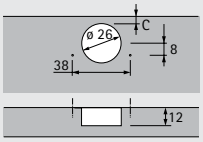
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9924 W30 for wood framed doors**
- **For face angle 30°, Opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 30° face angle
- For door thickness 15 - 25 mm
- Cup diameter 26 mm
- Cup depth 11.9 mm
- Integrated overlay adjustment + 0.5 mm / - 3 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9924 W30, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 6 mm (Cranking 6 mm)	Inset Base B - 5 mm (Cranking - 5 mm)	PU
Screw-on type TH 42		**0 079 306**	**0 079 307**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9924 W30 for wood framed doors**
- **For face angle 30°, Opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
15	0.4	0.4	0.4	0.4	0.4
16	0.6	0.6	0.6	0.6	0.6
17	0.9	0.9	0.9	0.8	0.8
18	1.6	1.2	1.2	1.1	1.1
19	2.4	2.0	1.8	1.6	1.5
20	3.3	2.7	2.5	2.3	2.1
21	4.2	3.6	3.4	3.2	3.0
22	5.1	4.5	4.2	4.0	3.8
23	6.0	5.4	5.1	4.9	4.6
24	7.0	6.3	6.0	5.8	5.5
25	7.9	7.2	6.9	6.6	6.4

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

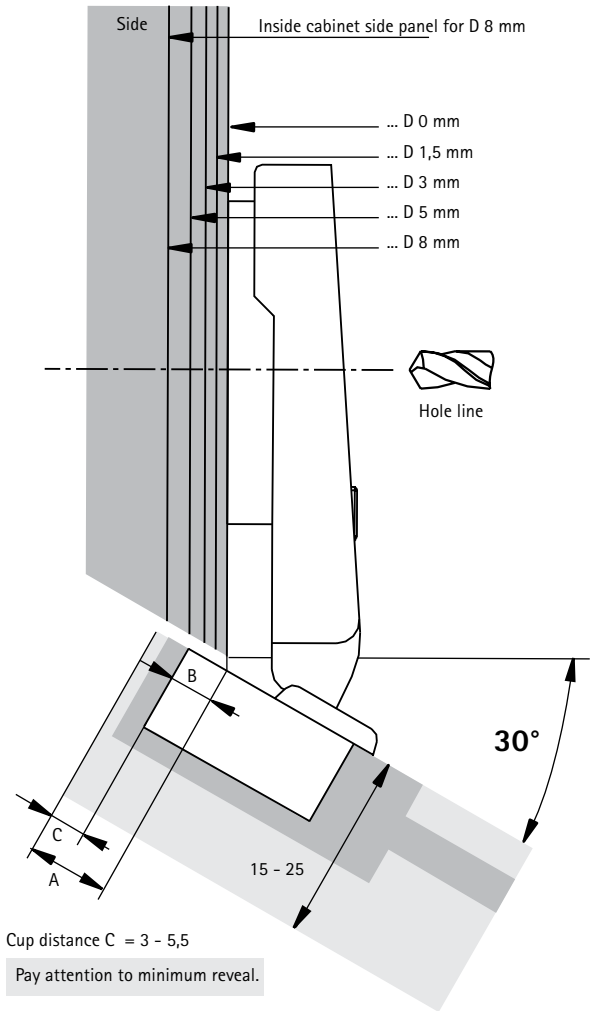
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 5.5 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distance D = 0.87 x (C + B - A)
= 0.87 x (cup distance C + 6 mm - overlay A)

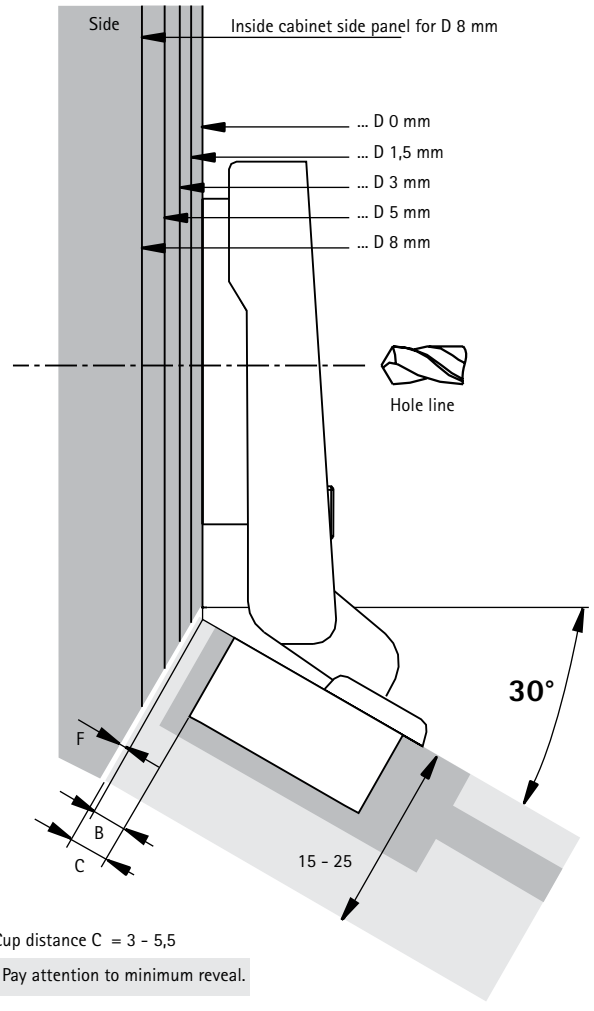


Cup distance C = 3 - 5,5

Pay attention to minimum reveal.

Inset - Scale 1:1

Distance D = 0.87 x (C + B + F)
= 0.87 x (cup distance C - 5 mm + reveal F)



Cup distance C = 3 - 5,5

Pay attention to minimum reveal.

Advice

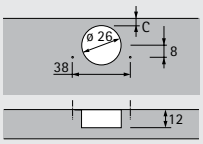
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9924 W45 for wooden frame doors**
- **For face angle 45°, Opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 45° face angle
- For door thickness 15 - 25 mm
- Cup diameter 26 mm
- Cup depth 11.9 mm
- Integrated overlay adjustment + 0.5 mm / - 3 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9924 W45, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 6 mm (Cranking 6 mm)	Inset Base B - 5 mm (Cranking - 5 mm)	PU
Screw-on type TH 42		**0 079 310**	**0 079 311**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9924 W45 for wooden frame doors**
- **For face angle 45°, Opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	5.5
15	0.4	0.4	0.4	0.4	0.4
16	0.6	0.6	0.6	0.6	0.6
17	0.9	0.9	0.9	0.8	0.8
18	1.6	1.2	1.2	1.1	1.1
19	2.4	2.0	1.8	1.6	1.5
20	3.3	2.7	2.5	2.3	2.1
21	4.2	3.6	3.4	3.2	3.0
22	5.1	4.5	4.2	4.0	3.8
23	6.0	5.4	5.1	4.9	4.6
24	7.0	6.3	6.0	5.8	5.5
25	7.9	7.2	6.9	6.6	6.4

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

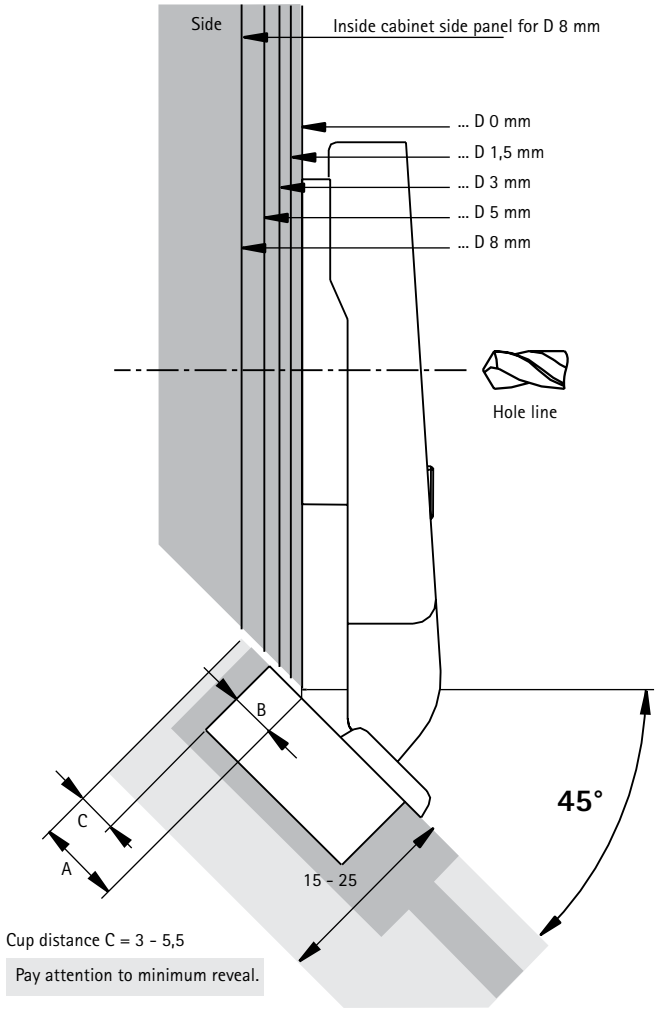
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 5.5 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distance D = 0.71 x (C + B + F)
= 0.71 x (cup distance C + 6 mm - overlay A)

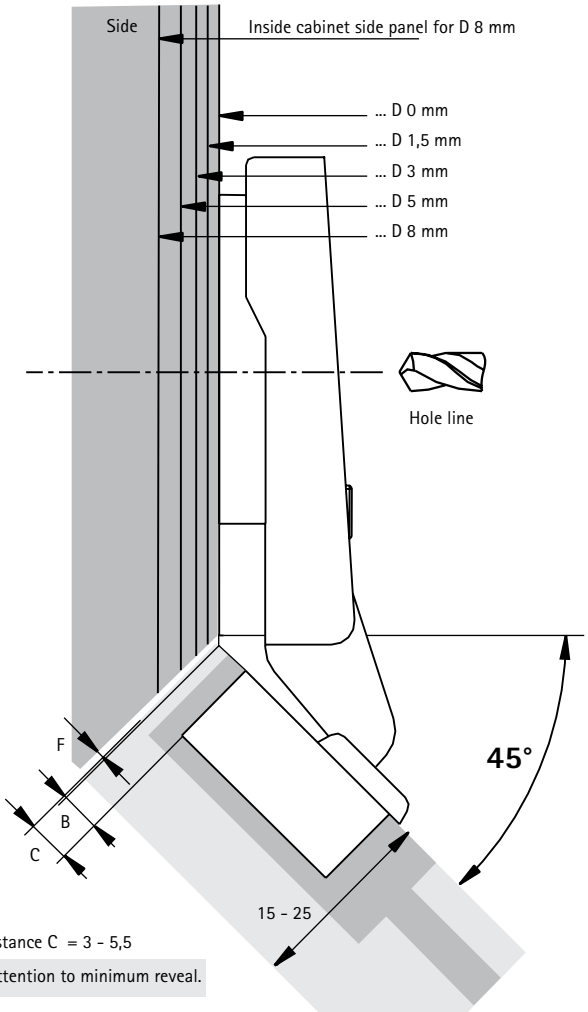


Cup distance C = 3 - 5,5

Pay attention to minimum reveal.

Inset - Scale 1:1

Distance D = 0.71 x (C + B + F)
= 0.71 x (cup distance C - 5 mm + reveal F)



Cup distance C = 3 - 5,5

Pay attention to minimum reveal.

Advice

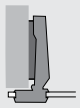
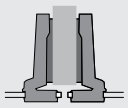
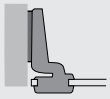
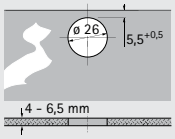
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9904 for glass doors**
- **Opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 4.0 - 6.5 mm thick glass
- Cup diameter 26 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup· Black plastic

Intermat 9904, opening angle 95°

Cup assembly	Drilling pattern	Overlay  Base B 11 mm (Cranking 1 mm)	Half overlay  Base B 2.5 mm (Cranking 9.5 mm)	Inset  Base B - 4 mm (Cranking 16 mm)	PU
Screw-on type T 1		**0 072 960**	**0 072 967**	**0 072 968**	1/50 ea.

Decorative caps type A

Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 341**	1/50 ea.
2 Nickel-plated matt	**0 070 712**	1/50 ea.
3 Gold-plated high-gloss	**0 040 340**	1/50 ea.
4 Black	**0 070 051**	1/50 ea.

In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

Decorative caps type B

Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 495**	1/50 ea.
2 Nickel-plated matt	**0 070 713**	1/50 ea.
3 high-gloss Gold-plated	**0 040 494**	1/50 ea.
4 Black	**0 070 052**	1/50 ea.

In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

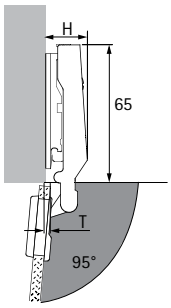
Fast-assembly concealed hinge

- **Intermat 9904 for glass doors**
- **Opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 5.5	6.0
4.0	0.0	0.0
5.0	0.0	0.0
5.5	0.0	0.0
6.0	0.0	0.0
6.5	0.0	0.0

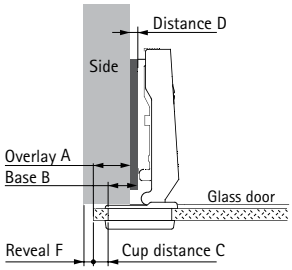
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 5.5 mm

Door-mounting option	H mm	T mm
Overlay	19.0	4.0
Half overlay	23.0	12.5
Inset	29.5	19.0

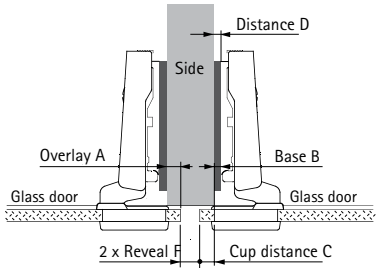
Overlay



Distance D = C + B - A
= cup distance C + 11 mm - overlay A

Overlay mm	Cup distance C mm 5.5	6.0
	Distance D mm	
9	7.5	8.0
10	6.5	7.0
11	5.5	6.0
12	4.5	5.0
13	3.5	4.0
14	2.5	3.0
15	1.5	2.0
16	0.5	1.0
16.5	0.0	0.5

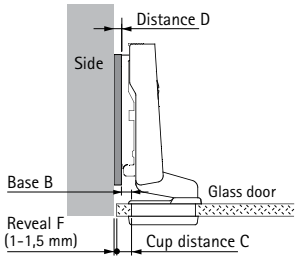
Half overlay



Distance D = C + B - A
= cup distance C + 2.5 mm - overlay A

Overlay mm	Cup distance C mm 5.5	6.0
	Distance D mm	
0	8.0	8.5
1	7.0	7.5
2	6.0	6.5
3	5.0	5.5
4	4.0	4.5
5	3.0	3.5
6	2.0	2.5
7	1.0	1.5
7.5	0.5	1.0
8	0.0	0.5

Inset



Distance D = C + B + F
= cup distance C - 4 mm + reveal F

Reveal mm	Cup distance C mm 5.5	6.0
	Distance D mm	
1.0	2.5	3.0
1.5	3.0	3.5

Advice

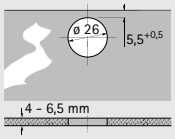
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9904 W45 for glass doors**
- **For face angle 45°, Opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 45° face angle
- For 4.0 - 6.5 mm thick glass
- Cup diameter 26 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup· Black plastic

Intermat 9904 W45, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 6 mm (Cranking 6 mm)	Inset Base B - 5 mm (Cranking - 5 mm)	PU
Screw-on type T 1		**0 079 316**	**0 079 317**	1/50 ea.

Decorative caps type A

Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 341**	1/50 ea.
2 Nickel-plated matt	**0 070 712**	1/50 ea.
3 Gold-plated high-gloss	**0 040 340**	1/50 ea.
4 Black	**0 070 051**	1/50 ea.

In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

Decorative caps type B

Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 495**	1/50 ea.
2 Nickel-plated matt	**0 070 713**	1/50 ea.
3 high-gloss Gold-plated	**0 040 494**	1/50 ea.
4 Black	**0 070 052**	1/50 ea.

In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

Fast-assembly concealed hinge

- **Intermat 9904 W45 for glass doors**
- **For face angle 45°, Opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 5.5	6.0
4.0	0.0	0.0
5.0	0.0	0.0
5.5	0.0	0.0
6.0	0.0	0.0
6.5	0.0	0.0

Note

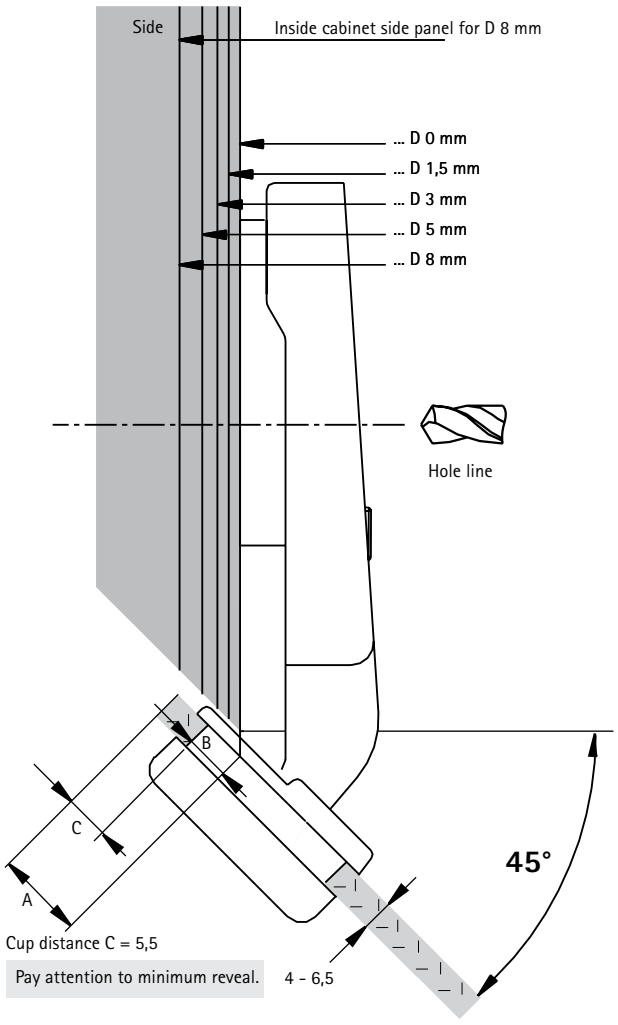
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (5.5 - 6 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on cup distance C, the required minimum reveal must be taken into account.

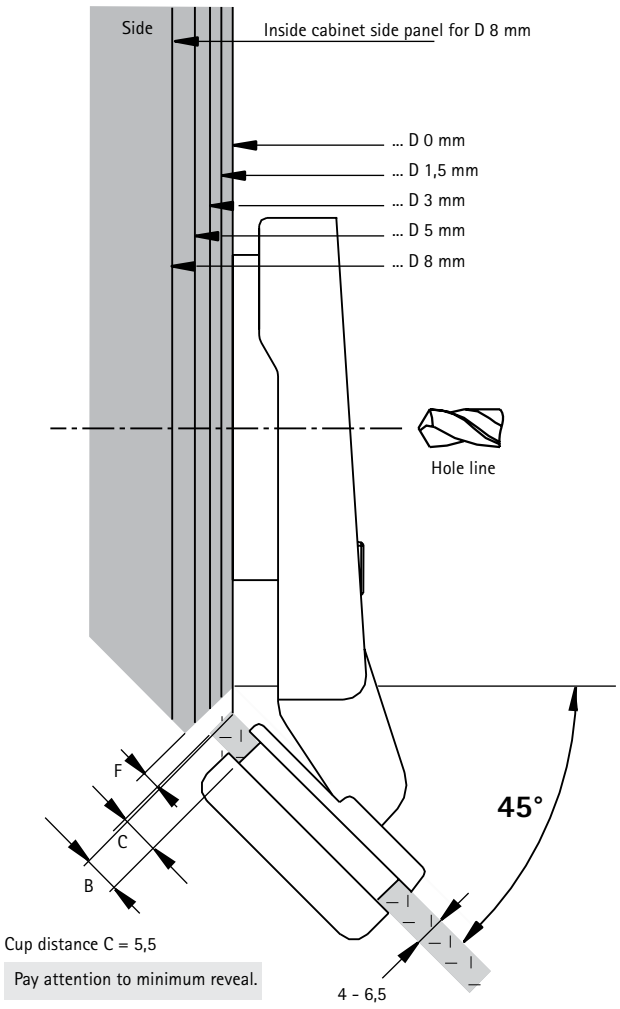
Overlay - Scale 1:1

Distance D = 0.71 x (C + B - A)
= 0.71 x (cup distance C + 6 mm - overlay A)



Inset - Scale 1:1

Distance D = 0.71 x (C + B + F)
= 0.71 x (cup distance C - 5 mm + reveal F)



Advice

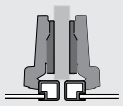
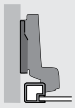
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9936 for aluminium framed doors**
- **Opening angle 95°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 19 mm wide aluminium frame profiles
- Integrated overlay adjustment + 2.5 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated
- Material of hinge cup: Zinc die-cast nickel-plated
- Including 2 fixing screws

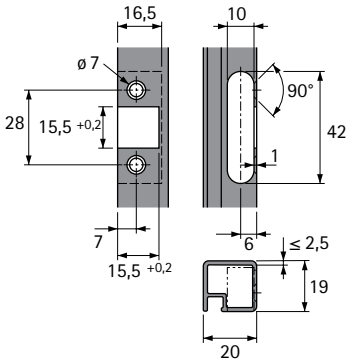
Intermat 9936 Alu, opening angle 95°

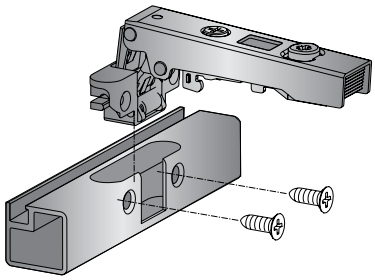
	Overlay	Half overlay 	Inset 	
Cup assembly	Base B 13.5 mm (Cranking 0 mm)	Base B 4 mm (Cranking 9.5 mm)	Base B - 2.5 mm (Cranking 16 mm)	PU
Screw-on type TA 22	**0 072 994**	**0 077 728**	**0 077 729**	1/10 ea.

Fast-assembly concealed hinge

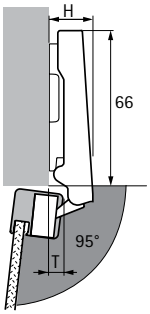
- **Intermat 9936 for aluminium framed doors**
- **Opening angle 95°**

Mounting





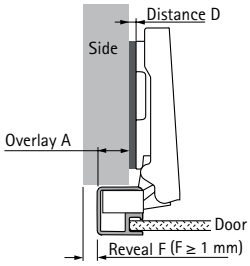
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.0	10.0
Half overlay	29.0	19.0
Inset	35.5	26.0

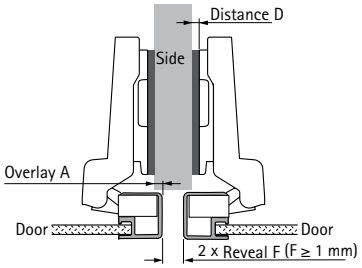
Overlay



Distance D = 16 mm - overlay A

Overlay mm	Distance D mm
5	11.0
6	10.0
7	9.0
8	8.0
9	7.0
10	6.0
11	5.0
12	4.0
13	3.0
14	2.0
15	1.0
16	0.0

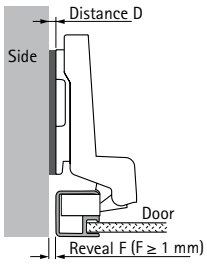
Half overlay



Distance D = 6.5 mm - overlay A

Overlay mm	Distance D mm
0	6.5
1	5.5
2	4.5
3	3.5
4	2.5
5	1.5
6	0.5
6.5	0.0

Inset



Distance D = reveal F

Reveal mm	Distance D mm
1	1.0
2	2.0
3	3.0
4	4.0
5	5.0

Advice

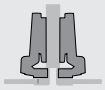
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9944 for aluminium framed doors**
- **Opening angle 125°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- For 19 mm wide aluminium frame profiles
- Integrated overlay adjustment + 2.5 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated
- Material of hinge cup: Zinc die-cast nickel-plated
- Including 2 fixing screws

Intermat 9944 Alu, opening angle 125°

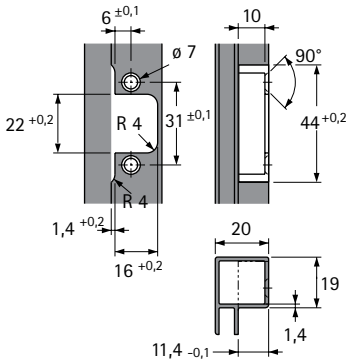
	Overlay	Half overlay 	
Cup assembly	Base B 12.5 mm (Cranking 0 mm)	Base B 3 mm (Cranking 9.5 mm)	PU
Screw-on type TA 22	**0 020 169**	**0 020 170**	1/10 ea.

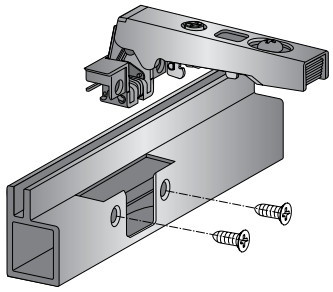
Fast-assembly concealed hinge

- **Intermat 9944 for aluminium framed doors**
- **Opening angle 125°**

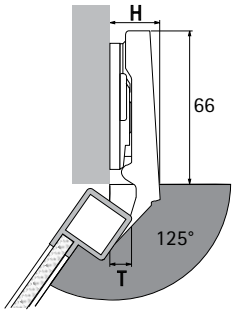
Hett CAD

Mounting





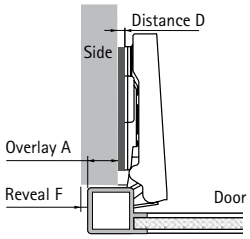
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	18.5	8.0
Half overlay	28.0	17.5

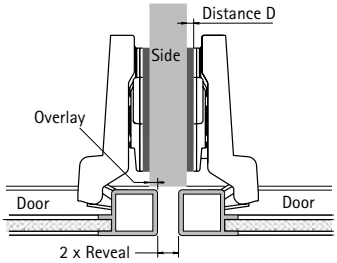
Overlay



D = 15 mm - Overlay A

Overlay mm	Distance D mm
4	11.0
5	10.0
6	9.0
7	8.0
8	7.0
9	6.0
10	5.0
11	4.0
12	3.0
13	2.0
14	1.0
15	0.0

Half overlay



D = 5.5 mm - Overlay A

Overlay mm	Distance D mm
- 2	7.5
- 1	6.5
0	5.5
1	4.5
2	3.5
3	2.5
4	1.5
5.5	0.0

Advice

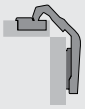
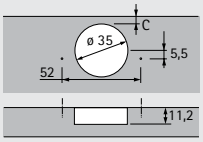
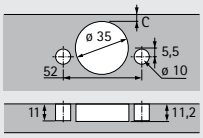
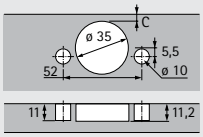
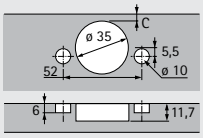
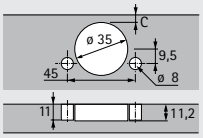
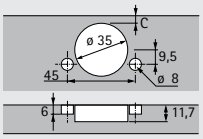
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, fitting information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

- **Intermat 9930 for corner unit folding doors**
- **Opening angle 50° / 65°**

- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Diagonal adjustment + 9.5 mm / - 9.5 mm
- Integrated overlay adjustment, see sketch
- Integrated depth adjustment, see sketch
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9930, opening angle 50° / 65°

Cup assembly	Drilling pattern	Overlay 	PU
Screw-on type TH 42		**0 045 036**	1/50 ea.
Press-in type TH 43		**0 045 037**	1/50 ea.
Flash fast assembly TH 44		**0 045 039**	1/50 ea.
Fix fast assembly TH 45		**0 045 042**	1/50 ea.
Press-in type TB 43		**0 045 038**	1/50 ea.
Fix fast assembly TB 45		**0 045 043**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9930 for corner unit folding doors**
- **Opening angle 50° / 65°**

Version A - Cup drill holes in one door

- All cup drill holes in one door
- Hairline reveal can be provided between door elements
- No cutaway necessary in cup holes
- Same door width for both elements
- Diagonal adjustment capability for easy adjustment to door thickness
- Same cup distance on both sides of side-mounted door
- Hole-line distance of 37 mm in the folding door panel
- For doors from 16 to 21 mm thick.
- Cup distance C 3 - 6 mm

Version B - Cup hole in both doors

- Both door elements are the same
- No cutaway necessary in cup holes
- Diagonal adjustment capability for easy adjustment to door thickness
- Hole-line distance of 41 mm in the side-mounted door
- For doors from 16 to 21 mm thick.
- Cup distance C 3 - 6 mm

Version A - Calculation of door width

Door width = carcase width – reveal F – door thickness

Version B - Calculation of door width

Door width = carcase width – reveal F – door thickness - 5 mm

Version A - Calculation of mounting-plate distance

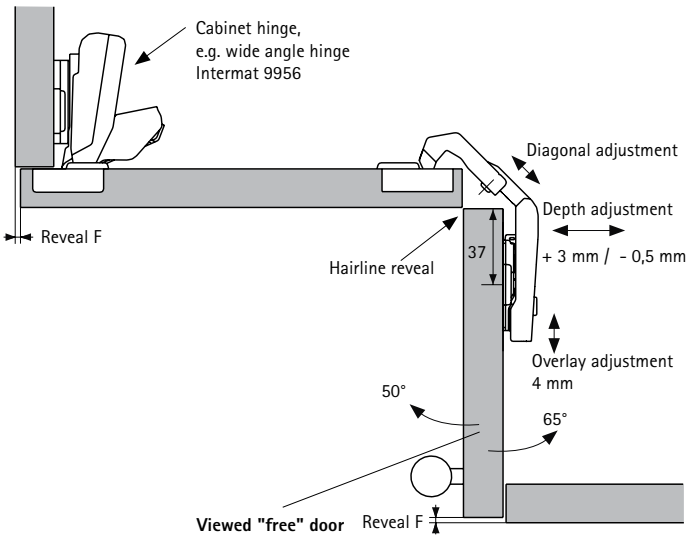
For cup distance C = 4.5 mm: Distance D = 0 mm
For cup distance C = 3.0 mm: Distance D = 1.5 mm

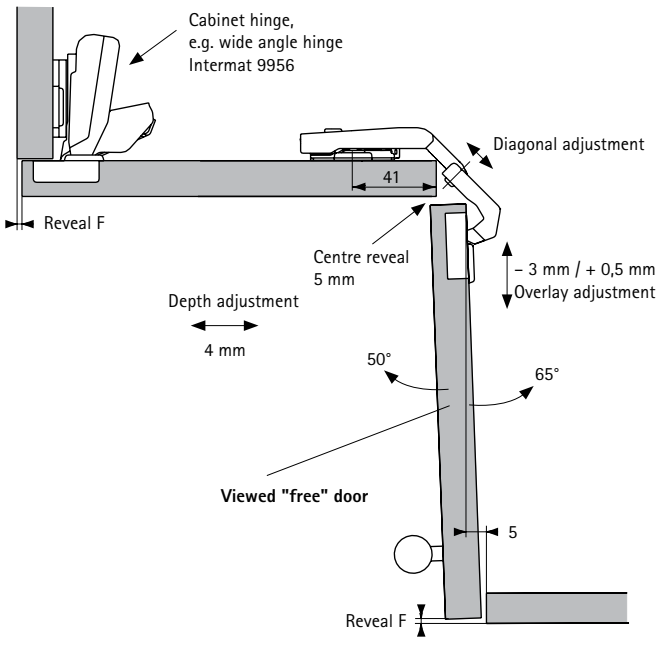
Differing cup distances can be evened out by depth and diagonal adjustment capability.

Version B - Calculation of mounting-plate distance

For cup distance C = 4.5 mm: Distance D = 0 mm
For cup distance C = 3.0 mm: Distance D = 1.5 mm

Differing cup distances can be evened out by depth and diagonal adjustment capability.



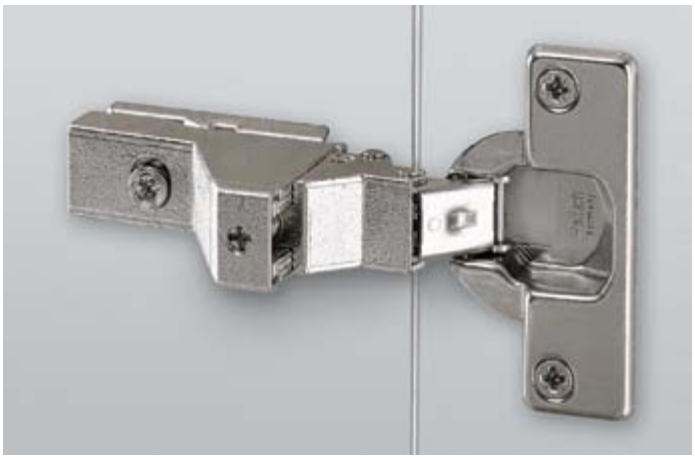


Advice

Mounting plates and accessories, see pages 48 - 51, 160 - 111
For fitting information, mounting advice and quality criteria, see pages 160 - 168, 191

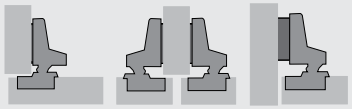
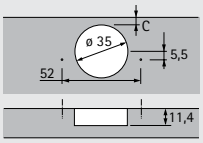
Fast-assembly concealed hinge

- **Intermat 9945 with variable overlay**
- **Opening angle 95°**



- Concealed hinge for snap-on attachment
- Quality grades to EN 15570, Level 2
- Suitable for overlay, half overlay and inset application due to infinite, parallel overlay adjustment + 3.9 mm / - 8.5 mm
- For door thickness 14 - 29 mm
- Cup diameter 35 mm
- Cup depth 11.3 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9945, opening angle 95°

Cup assembly	Drilling pattern	Overlay / Half overlay / Inset 	PU
Screw-on type TH 42		**0 074 684**	1/50 ea.

Fast-assembly concealed hinge

- **Intermat 9945 with variable overlay**
- **Opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1

Please note:

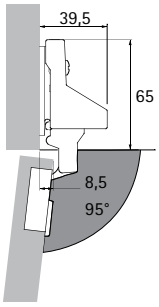
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

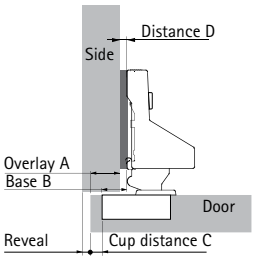
Radius 3 mm:
Value in table + 0.8 mm

Protrusions / installation depth



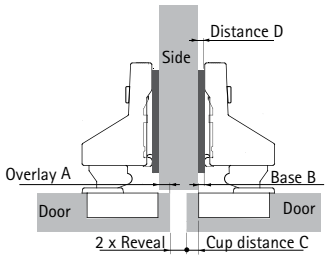
Distance D = 0 mm and
cup distance C = 3 mm

Overlay / Half overlay / Inset



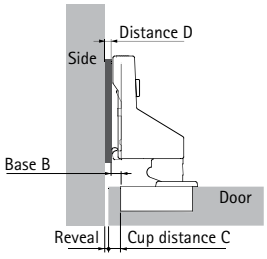
Adjustment range = D - C + A - 10 mm

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17		0.0	0.0	0.0	0.0	0.0	0.0
18			0.0	0.0	0.0	0.0	0.0
19					0.0	0.0	0.0
20						0.0	0.0
21							0.0



Adjustment range = D - C + A - 10 mm

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
0	5.0	8.0	8.0	8.0	8.0	11.0	11.0
1	5.0	5.0	8.0	8.0	8.0	11.0	11.0
2	3.0	5.0	5.0	5.0	8.0	8.0	8.0
3	3.0	3.0	5.0	5.0	5.0	8.0	8.0
4	1.5	3.0	3.0	3.0	5.0	5.0	8.0
5	0.0	1.5	1.5	3.0	3.0	5.0	5.0
6	0.0	0.0	1.5	1.5	3.0	3.0	5.0
7	0.0	0.0	0.0	0.0	1.5	3.0	3.0
8	0.0	0.0	0.0	0.0	0.0	1.5	3.0
9	0.0	0.0	0.0	0.0	0.0	0.0	1.5
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0



Adjustment range = D - C - F - 10 mm

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
14	5.0	8.0	8.0	8.0	8.0	11.0	11.0
15	5.0	8.0	8.0	8.0	8.0	11.0	11.0
16	5.0	8.0	8.0	8.0	8.0	11.0	11.0
17	8.0	8.0	8.0	8.0	8.0	11.0	11.0
18	8.0	8.0	8.0	8.0	11.0	11.0	11.0
19	8.0	8.0	8.0	8.0	11.0	11.0	11.0
20	8.0	8.0	8.0	8.0	11.0	11.0	11.0
21	8.0	8.0	8.0	8.0	11.0	11.0	11.0
22	8.0	8.0	8.0	11.0	11.0	11.0	11.0
23	8.0	8.0	8.0	11.0	11.0	11.0	
24	8.0	8.0	11.0	11.0	11.0	11.0	
25	8.0	11.0	11.0	11.0	11.0	11.0	
26	8.0	11.0	11.0	11.0	11.0		
27	11.0	11.0	11.0	11.0	11.0		
28	11.0	11.0	11.0	11.0			
29	11.0	11.0					

Advice

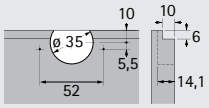
Mounting plates and accessories, see pages 48 - 51, 160 - 111
Optional soft closure Silent System and Push to open system, see pages 112 - 113, 122 - 123
Mounting solutions, technical information, assembly notes and quality criteria, see pages 160 - 168, 191

Fast-assembly concealed hinge

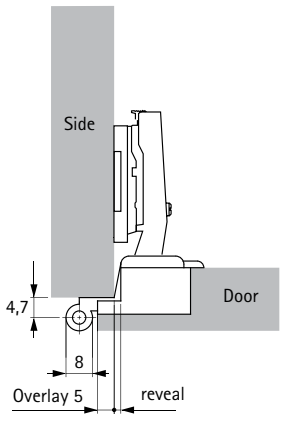
- **Intermat Konsul 5 for rebated doors**
- **180° opening angle**

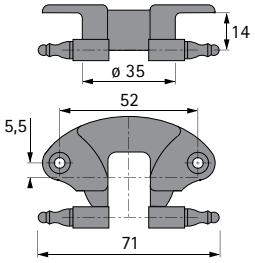
- Single-pivot hinge with visible knuckle and decorative finials, snap-on assembly
- Quality grades to EN 15570, Level 2
- For door thickness from 16 mm
- Cup diameter 35 mm
- Cup depth 14 mm
- Integrated overlay adjustment - 2 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Can be used with System 9000 mounting plates for Intermat
- Zinc die cast, nickel-plated

Intermat Konsul 5, opening angle 180°

Drilling pattern	Cup assembly	Brass-plated Overlay	Burnished Overlay	PU
	Screw-on type TH 22	**0 079 417**	**0 079 418**	1/50 ea.

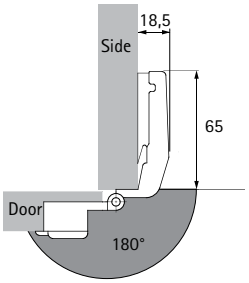
Assembly drawing





5 mm overlay when using mounting plate D = 0 mm

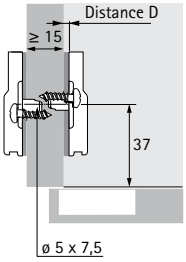
Protrusions / installation depth



No door protrusion, unobstructed interior for pull-outs

Patented "Hettich Direkt" cross mounting plate with pilot pin and special screws

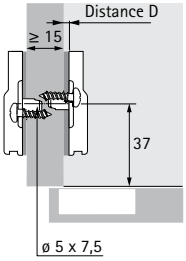
- For ø 5 x 7.5 mm holes
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Oblong hole height adjustment ± 2 mm
- Brass-plated steel



Distance D mm	Order no.	PU
0.0	**0 079 703**	1/50 ea.

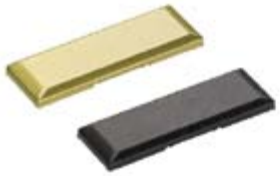
Patented "Hettich Direkt" cross mounting plate with pilot pin and special screws

- For 5 mm ø 5 x 7.5 mm holes
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Oblong hole height adjustment ± 2 mm
- Steel burnished



Distance D mm	Order no.	PU
0.0	**0 079 702**	1/50 ea.

Cover cap for hinge arm



- Brass-plated / burnished steel

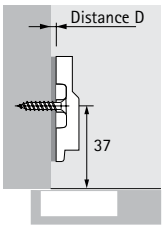
Finish	Order no.	PU
Brass-plated	**0 048 365**	1/50 ea.
Burnished	**0 048 366**	1/50 ea.

Fast-assembly concealed hinge

- **System 9000 mounting plates with oblong-hole height adjustment capability**
- **For Intermat**

Screw-on cross mounting plate

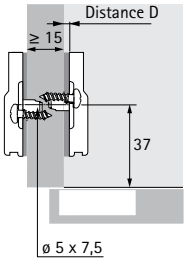
- For ø 4.5 x 16 mm countersunk wood screws
- Hole spacing 32 mm
- Oblong hole height adjustment ± 2 mm
- Steel, nickel-plated (D0 - D5)
- Nickel-plated die-cast zinc (D8, D11)



Distance D mm	Order no. 1/50 ea.	400 ea.
0.0	**0 072 983**	**1 071 605**
1.5	**0 072 984**	**1 071 606**
3.0	**0 072 985**	**1 071 607**
5.0	**0 072 986**	
8.0	**0 072 987**	
11.0	**0 077 946**	

Patented „Hettich Direkt" cross mounting plate with pilot pin and special screws

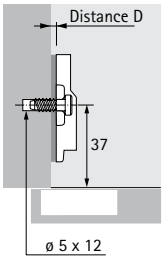
- For 5 mm ø 5 x 7.5 mm holes
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Oblong hole height adjustment ± 2 mm
- Steel, nickel-plated (D0 - D5)
- Nickel-plated die-cast zinc (D8)



Distance D mm	Order no.	PU
0.0	**0 079 276**	1/50 ea.
1.5	**0 079 277**	1/50 ea.
3.0	**0 078 926**	1/50 ea.
5.0	**0 079 278**	1/50 ea.
8.0	**0 079 279**	1/50 ea.

Cross mounting plate with premounted Euro screws

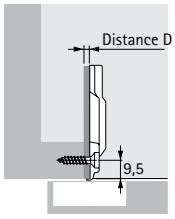
- For hole ø 5 x 12 mm
- Hole spacing 32 mm
- Oblong hole height adjustment ± 2 mm
- Steel, nickel-plated (D0 - D5)
- Nickel-plated die-cast zinc (D8, D11)



Distance D mm	Order no. 1/50 ea.	400 ea.
0.0	**0 079 374**	**1 071 625**
1.5	**0 079 375**	**1 071 626**
3.0	**0 079 376**	**1 071 627**
5.0	**0 079 377**	
8,.0	**0 079 378**	
11.0	**0 079 379**	

Screw-on face-frame mounting plate

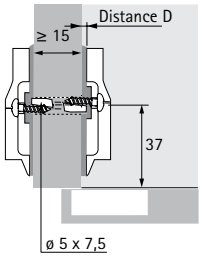
- For ø 4 x 20 mm countersunk wood screws
- Hole spacing 40 mm
- Oblong hole height adjustment ± 2 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
0.0	**0 079 382**	1/50 ea.
4.5	**0 079 383**	1/50 ea.

Patented "Hettich Direkt" cross mounting plate with pilot pin and special screws

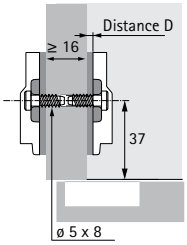
- For ø 5 x 7.5 mm holes
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
0.0	**0 020 009**	1/50 ea.
1.5	**0 020 010**	1/50 ea.
3.0	**0 020 011**	1/50 ea.
5.0	**0 020 012**	1/50 ea.
8.0	**0 020 013**	1/50 ea.

Cross mounting plate with premounted Euro screws

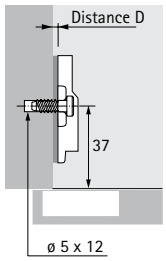
- For hole ø 5 x 8 mm
- Hole spacing 32 mm
- Half overlay door, from 16 mm side panel thickness
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
0,0	**9 132 644**	1/50 ea.
1.5	**9 132 643**	1/50 ea.
3.0	**9 132 645**	1/50 ea.
5.0	**9 132 646**	1/50 ea.
8.0	**9 132 647**	1/50 ea.

Cross mounting plate with premounted Euro screws

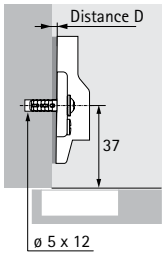
- For hole ø 5 x 12 mm
- Hole spacing 32 mm
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
0.0	**9 079 695**	1/50 ea.
1.5	**9 079 700**	1/50 ea.
3.0	**9 079 701**	1/50 ea.
5.0	**9 079 702**	1/50 ea.
8.0	**9 079 703**	1/50 ea.

Cross mounting plate with expanding sockets and special screws

- For ø 5 x 12 mm holes
- Hole spacing 32 mm
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated



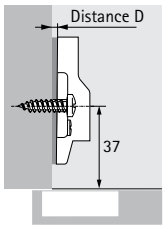
Distance D mm	Order no.	PU
0.0	**0 060 000**	1/50 ea.
1.5	**0 060 001**	1/50 ea.
3.0	**0 060 002**	1/50 ea.
5.0	**0 060 003**	1/50 ea.
8.0	**0 060 004**	1/50 ea.

Fast-assembly concealed hinge

- **System 9000 mounting plates with eccentric height adjustment capability**
- **For Intermat**

Cross mounting plate with premounted chipboard screws

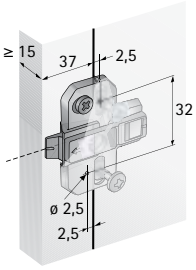
- For holes with max. ø 2.5 mm
- Hole spacing 32 mm
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
0.0	**0 043 021**	1/50 ea.
1.5	**0 043 022**	1/50 ea.
3.0	**0 043 023**	1/50 ea.
5.0	**0 043 024**	1/50 ea.
8.0	**0 043 025**	1/50 ea.

Cross mounting plate with asymmetrically premounted chipboard screws

- For holes with max. ø 2.5 mm
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated

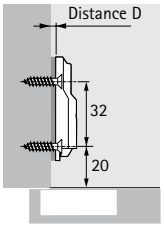


Distance D mm	Order no.	PU
0.0	**0 043 026**	1/50 ea.
1.5	**0 043 027**	1/50 ea.
3.0	**0 043 028**	1/50 ea.
5.0	**0 043 029**	1/50 ea.
8.0	**0 043 031**	1/50 ea.

BlueJig hinge drilling jig for marking asymmetric hole positions, see page 2756

Screw-on linear mounting plate

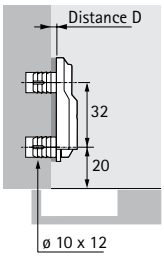
- For ø 3.5 x 16 mm countersunk wood screws
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
1.5	**0 043 017**	1/50 ea.
3.0	**0 043 018**	1/50 ea.
5.0	**0 043 019**	1/50 ea.

Press-in linear mounting plate

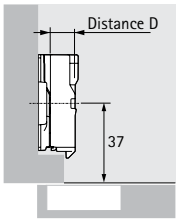
- For hole dia. 10 mm x 12 mm
- Eccentric height adjustment ± 2 mm
- Zinc die-cast nickel-plated



Distance D mm	Order no.	PU
1.5	**0 042 814**	1/50 ea.
3.0	**0 042 813**	1/50 ea.
5.0	**0 042 815**	1/50 ea.

Parallel adapter for cross mounting plates

- For increasing the mounting-plate distance by max. 22 mm
- Including fixing screw
- A trial door mounting is recommended
- Zinc die-cast nickel-plated

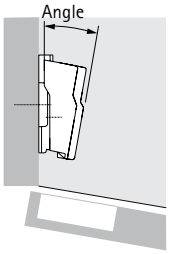


Distance D mm	Order no.	PU
8.0	**9 072 231**	1/200 ea.
12.0	**9 072 232**	1/200 ea.
22.0	**9 072 233**	1/200 ea.

Can only be used with cross mounting plates System 9000 with oblong hole height adjustment, see page 106

Angle adapter for cross mounting plates

- For realizing angled mounting options
- Including fixing screw
- A trial door mounting is recommended
- Zinc die-cast nickel-plated

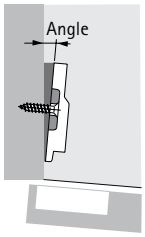


Angle °	Order no.	PU
5	**0 043 036**	1/50 ea.
10	**0 043 037**	1/50 ea.
15	**0 043 038**	1/50 ea.

Can only be used with cross mounting plates System 9000 with oblong hole height adjustment, see page 106

Angle adapter for cross mounting plates

- For realizing angled mounting options
- Stackable
- Can also be used to reduce the cabinet angle when turned through 180°
- A trial door mounting is recommended
- Silver plastic



Angle °	Order no.	PU
5	**0 079 349**	1/50 ea.
10	**0 079 350**	1/50 ea.

Can only be used with screw-on cross mounting plates, see page 106, screw length is defined by the specific configuration

Cover cap for Intermat hinge arm

- Can be used with Intermat hinges
- Cover caps with customised imprint available on request
- Steel, nickel-plated

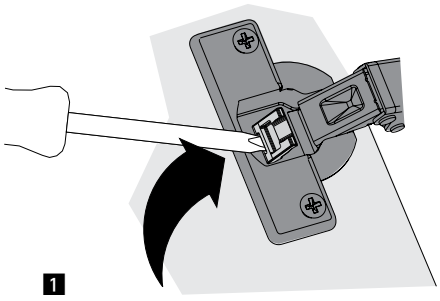
Version	Order no.	PU
Neutral	**0 013 300**	1/50 ea.
Embossed with Hettich logo	**9 042 839**	1/200 ea.

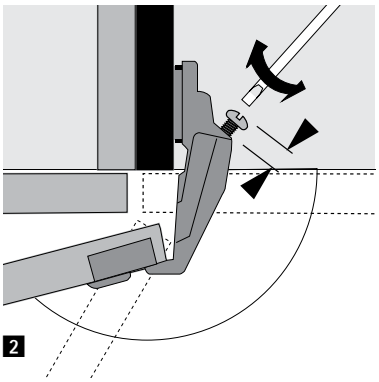
Opening angle limiter

- For reducing the opening angle of doors on cabinets with adjoining or projecting elements
- Avoids damage to the front
- Assembly note, see page 168

Version	Opening angle limiter	Order no.	PU
1 For Intermat 9943	from 110° to 85°	**9 040 835**	1/200 ea.
2 For Intermat 9956 with cup in Intermat design	from 165° to 120° (infinite)	**0 079 791**	1/50 ea.

See mounting information for a detailed description of mounting

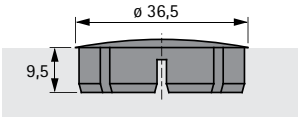




Fixing screws

Version	Dimensions mm	Order no.	PU
1 For screw-on cup	ø 3.5 x 16	**0 071 925**	200 ea.
2 Screw and sleeve TH 43	ø 10 x 11	**0 045 169**	200 set
3 For glass-door hinges	For glass 5.5 - 6.5 mm thick	**9 082 429**	1/200 ea.
4 For aluminium frame hinge	ø 3.5 x 9.5	**0 041 296**	200 ea.

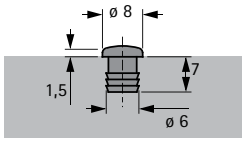
Cover cap ø 35 mm



- For hole dia. 35 x 9.5 mm
- Plastic

Colour	Order no.	PU
White	**0 025 204**	1/100 ea.
Brown	**0 025 205**	1/100 ea.

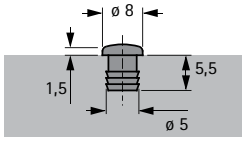
Press-in buffer



- For hole ø 6 x 7 mm
- Plastic

Colour	Order no.	PU
Brown	**0 021 154**	1/1000 ea.
White	**0 025 048**	1/1000 ea.
Beige	**0 047 353**	1/1000 ea.

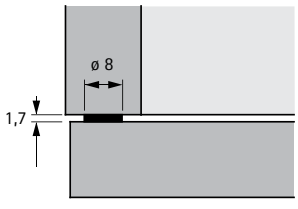
Press-in buffer



- For hole ø 5 x 5.5 mm
- Transparent plastic

Order no.	PU
9 079 298	1/1000 ea.

Stick-on buffer



- Self-adhesive
- Transparent plastic

Order no.	PU
0 072 120	50 ea.
0 046 695	1000 ea.

Optional soft closure Silent System

For concealed hinges

Cabinet doors that close without a sound are one of today's most popular conveniences. Silent System can also be used to good effect on side-hung doors: it gently slows the door down and then lets it close slowly and quietly. The right technology is included for all cases: for clipping on, screw-mounting, fitting into a drill hole or elegantly fastening to the hinge cup. Always safe and simple - also when retrofitting hinges.

Silent System lets doors close quietly and gently.

Silent System for clipping onto the Intermat hinge arm.

Silent System for screwing onto the Intermat hinge cup.

Silent System for screwing onto the top or bottom panel.

Optional soft closure Silent System
for use with concealed hinges of series Intermat
Range summary / Technical comparison **114 – 115**

Optional soft closure Silent System – universal
for use with concealed hinges of series Intermat and SlideOn
Range summary / Technical comparison **114 – 115**

	Clip-on soft-closing element	Cushioner for hinge cup	Screw-on soft-closing element
Page	116	117	118
Use	▸ Intermat 9943 ▸ Intermat 9944 ▸ Intermat 9936	▸ Intermat 9943 ▸ Intermat 9944 ▸ Intermat 9936 ▸ Screw-on cup TH 42 ▸ Press-in cup TH 43	▸ Intermat 9943 ▸ Intermat 9944 ▸ Intermat 9956 ▸ Intermat 9936 ▸ Intermat 9936 W20 / W30 / W45 / W90
Mounting option	▸ Overlay ▸ Half overlay ▸ Inset	▸ Overlay	▸ Overlay ▸ Half overlay ▸ Inset
Installation	Clip-on version (without tools)	To be screwed onto the hinge cup	Screw-on version
Adjustable soft-closing action	Yes	Yes	Yes
Can be retrofitted	Yes	Yes	Yes
Material	Zinc die-cast nickel-plated	Zinc die-cast nickel-plated	Zinc die-cast nickel-plated

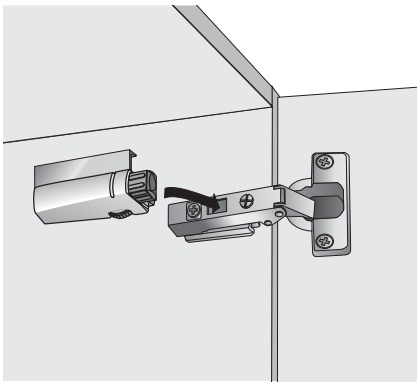
Screw-on soft-closing element	Hole-mounted soft-closing element	Screw-on soft-closing element	Linear screw-on soft-closing element
119	120	120	121
▸ Intermat 9943 ▸ Intermat 9944 ▸ Intermat 9956 ▸ Intermat 9936 ▸ Intermat 9936 W20 / W30 / W45 / W90	▸ Intermat ▸ SlideOn	▸ Intermat ▸ SlideOn	▸ Intermat ▸ SlideOn
▸ Overlay ▸ Half overlay ▸ Inset	▸ Overlay ▸ Half overlay	▸ Overlay ▸ Half overlay	▸ Overlay ▸ Half overlay ▸ Inset
Screw-on version	Drill-in version	Screw-on version	Screw-on version
Yes	No	No	No
Yes	Yes	Yes	Yes
Plastic, grey	Plastic, grey	Plastic, grey	Plastic, grey

Silent System clip-on soft-closing element

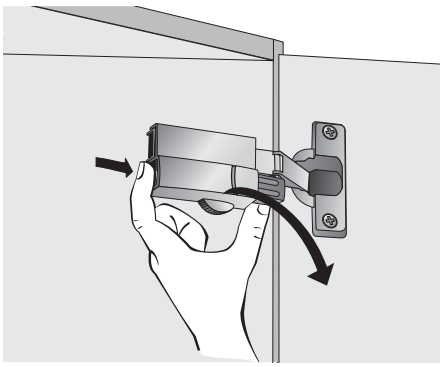
- For clipping on to the hinge arm
- Cushioning effect infinitely adjustable at setting wheel
- Toolless installation / removal
- Use two soft-close elements for doors weighing over 13.5 kg
- Easy to add on
- Zinc die-cast nickel-plated

Door-mounting option	**Order no.**	PU
Overlay	**0 060 576**	1/50 ea.
Half overlay	**0 060 577**	1/50 ea.
Inset	**0 060 578**	1/50 ea.

Mounting



Removal



Application

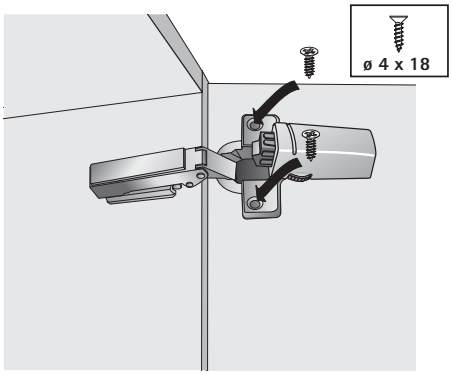
Hinge	0 060 576	0 060 577	0 060 578
Intermat 9943	Overlay	Half overlay	Inset
Intermat 9944	Overlay	Half overlay	-
Intermat 9936	Overlay	Half overlay	Inset

Silent System cushioner for hinge cup

- Screws onto hinge cup TH 42 (screw-on type) and TH 43 (press-in type)
- Cushioning effect infinitely adjustable at setting wheel
- Use two soft-close elements for doors weighing over 13.5 kg
- Can be retrofitted
- Zinc die-cast nickel-plated

For hinge	Order no.	PU
Intermat 9943 / 9944	**0 060 581**	1/50 ea.
Intermat 9936	**9 146 514**	1/50 ea.

Mounting



Application

Hinge	Type of mounting	Hinge cup
Intermat 9943	Overlay	TH 42 / TH 43
Intermat 9944	Overlay	TH 42 / TH 43
Intermat 9936	Overlay	TH 42 / TH 43

Optional soft closure Silent System

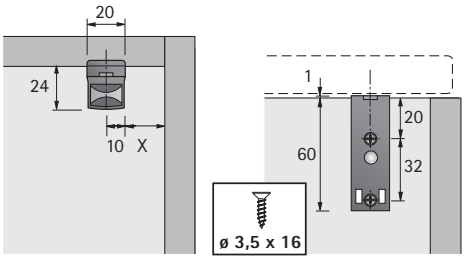
- **For concealed hinges**
- **For Intermat**

Silent System screw-on soft-closing element

- For screw-mounting to top or bottom cabinet panel
- Cushioning effect infinitely adjustable at setting wheel
- Mounted on hinge side
- Use two soft-close elements for doors weighing over 13.5 kg
- Can be retrofitted
- Zinc die-cast nickel-plated

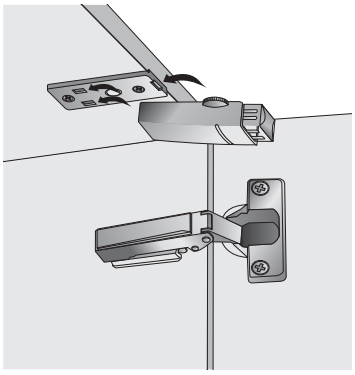
Door-mounting option	**Order no.**	PU
Overlay / Half overlay	**0 060 579**	1/50 ea.
Inset	**0 060 580**	1/50 ea.

Assembly drawing



Inset front: Drill holes must be set back by the thickness of the door + 1 mm
Dimension X = Z + distance from mounting plate + hinge cranking

Mounting



Application

	Screw-on soft-closing element			Dimension Z mm - Door width up to mm		
Hinge	0 060 579	0 060 579	0 060 580	300	450	600
Intermat 9943	Overlay	Half overlay	Inset	10	18	24
Intermat 9944	Overlay	Half overlay	-	10	18	24
Intermat 9956	Overlay	Half overlay	-	26	34	40
Intermat 9936	Overlay	Half overlay	Inset	10	18	24
Intermat 9936 W20	Overlay	-	Inset	10	18	24
Intermat 9936 W30	Overlay	-	Inset	10	18	24
Intermat 9936 W45	Overlay	-	Inset	10	18	24
Intermat 9936 W90	Overlay	-	-	10	18	24

Optional soft closure Silent System

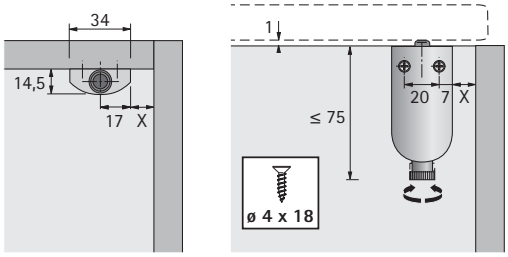
- **For concealed hinges**
- **For Intermat**

Silent System screw-on soft-closing element

- For screw-mounting to top or bottom cabinet panel
- Cushioning effect infinitely adjustable via setting screw
- Mounted on hinge side
- Use two soft-close elements for doors weighing over 13.5 kg
- Can be retrofitted
- Plastic, grey

Door-mounting option	**Order no.**	PU
Overlay / Half overlay	**0 042 001**	1/50 ea.
Inset	**0 048 048**	1/50 ea.

Assembly drawing



Inset front: Drill holes must be set back by the thickness of the door + 1 mm
Dimension X = distance from mounting plate + hinge cranking

Application

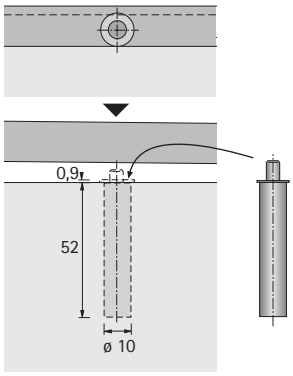
Hinge	0 042 001	0 042 001	0 048 048
Intermat 9943	Overlay	Half overlay	Inset
Intermat 9944	Overlay	Half overlay	-
Intermat 9956	Overlay	Half overlay	-
Intermat 9936	Overlay	Half overlay	Inset
Intermat 9936 W20	Overlay	-	Inset
Intermat 9936 W30	Overlay	-	Inset
Intermat 9936 W45	Overlay	Half overlay	Inset
Intermat 9936 W90	Overlay	-	-

Universal Silent system hole-mounted soft-closing element

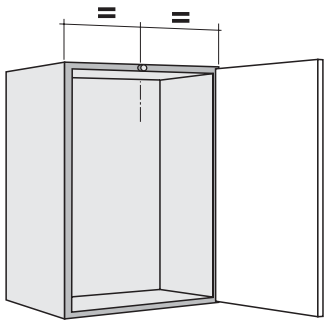
- For drilling into the top or bottom cabinet panel
- Can be used with Intermat and SlideOn concealed hinges
- Use two soft-close elements for doors weighing over 7.5 kg
- Can be retrofitted
- Plastic, grey

Door-mounting option	**Order no.**	PU
Overlay / Half overlay	**0 060 685**	1/50 ea.

Assembly drawing



Mounting

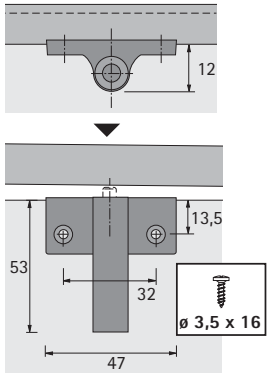


Universal Silent System screw-on soft-closing element

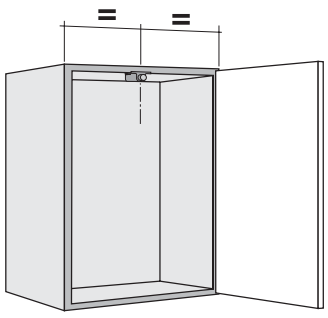
- For screw-mounting to top or bottom cabinet panel
- Can be used with Intermat and SlideOn concealed hinges
- Use two soft-close elements for doors weighing over 7.5 kg
- Can be retrofitted
- Plastic, grey

Door-mounting option	**Order no.**	PU
Overlay / Half overlay	**0 060 687**	1/50 ea.

Assembly drawing



Mounting

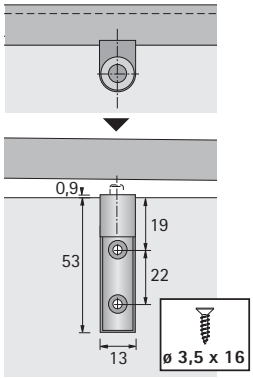


Universal Silent System linear screw-on soft-closing element

- For screw-mounting to top or bottom cabinet panel
- Can be used with Intermat and SlideOn concealed hinges
- Use two soft-close elements for doors weighing over 7.5 kg
- Can be retrofitted
- Plastic, grey

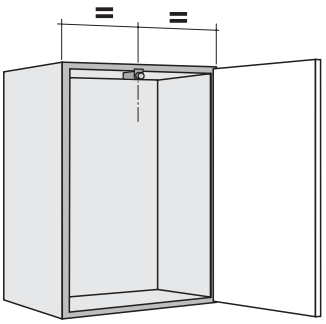
Door-mounting option	Order no.	PU
Overlay / Half overlay	**0 060 686**	1/50 ea.
Inset	**0 069 846**	1/50 ea.

Assembly drawing



Inset front: Drill holes must be set back by the thickness of the door + 1 mm

Mounting



Push to open system for opening handleless furniture fronts

For concealed hinges

Handleless fronts are an essential feature of modern furnishing concepts, particularly in the upper-class market segment.
The surface becomes the main player: exquisite woods, fine lacquers, striking steel. Under the surface, Push to open technology ensures maximum convenience. A gentle press on the front - and the door opens as if of its own accord. And the door closes just as elegantly.

A gentle press on the front is all it takes - and the door opens automatically.

Intermat for Push to open – convenience for handleless fronts.

Gently push or pull the door - the Push to open Magnet XL reacts immediately and opens the door automatically.

Push to open Pin: A gentle press on the front and the door springs open all by itself.

Intermat fast-assembly concealed hinges with Push to open function
Range summary / Technical comparison 124 – 125

Push to open system for opening handleless furniture fronts
for use with Intermat fast-assembly concealed hinges
with Push to open function
Range summary / Technical comparison 124 – 125

Push to open system for opening handleless furniture fronts – universal
for use with concealed hinges of series Intermat, SlideOn and Perfekt
Range summary / Technical comparison 124 – 125

Push to open system for opening handleless furniture fronts

- **For concealed hinges**
- **Range summary / Technical comparison**

	Intermat Push to open	Magnet	Magnet XL
Page	126 - 139	140 - 141	142
Use	▸ Intermat 9943P ▸ Intermat 9956P ▸ Intermat 9936P ▸ Intermat 9936P W30 ▸ Intermat 9936P W45 ▸ Intermat 9936P W90	▸ Intermat hinges with Push to open function	▸ Intermat hinges with Push to open function
Mounting option	▸ Overlay ▸ Half overlay ▸ Inset	▸ Overlay ▸ Half overlay ▸ Inset (only with linear adapter)	▸ Overlay ▸ Half overlay
Installation	▸ Arm: Fast assembly ▸ Cup assembly: - Screw-on version - Fix fast assembly	▸ Drill-in version ▸ Screw-on version (only with screw-on adapter)	▸ Screw-on version
Door height mm	-	300 - 900	900 - 1600
Door width mm	-	300 - 600	300 - 600
Optional equipment	▸ Opening system Push to open ▸ Accessories	▸ Screw-on adapter ▸ Linear adapter	

Push to open system for opening handleless furniture fronts

- **For concealed hinges**
- **Range summary / Technical comparison**

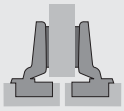
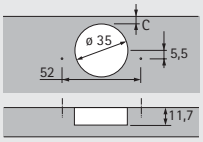
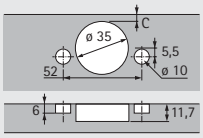
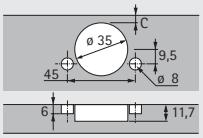
Magnet XL Linear	Pin	Universal mini	Universal maxi
143	144	145	145
▸ Intermat hinges with Push to open function	▸ Intermat hinges with Push to open function	▸ Intermat ▸ SlideOn ▸ Perfekt	▸ Intermat ▸ SlideOn ▸ Perfekt
▸ Overlay ▸ Half overlay ▸ Inset	▸ Overlay ▸ Half overlay	▸ Overlay ▸ Half overlay ▸ Inset (only with linear adapter)	▸ Overlay ▸ Half overlay ▸ Inset
▸ Screw-on version	▸ Screw-on version	▸ Drill-in version	▸ Screw-on version
900 - 1600	300 - 2400	300 - 1600	300 - 2400
300 - 600	300 - 600	300 - 600	300 - 600
		▸ Linear adapter	

Fast-assembly concealed hinge with Push to open function

- **Intermat 9943P**
- **Opening angle 110°**

- Hinge with snap-on attachment and Push to open function
- Quality grades to EN 15570, Level 3
- For door thickness 15 - 25 mm
- Cup diameter 35 mm
- Cup depth 11.6 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9943P, opening angle 110°

Cup assembly	Drilling pattern	Overlay Base B 12.5 mm (Cranking 0 mm)	Half overlay  Base B 3 mm (Cranking 9.5 mm)	Inset Base B - 3.5 mm (Cranking 16 mm)	PU
Screw-on type TH 42		**0 060 200**	**0 060 201**	**0 060 202**	1/50 ea.
Fix fast assembly TH 45		**0 060 209**	**0 060 210**	**0 060 211**	1/50 ea.
Fix fast assembly TB 45		**0 060 212**	**0 060 213**	**0 060 214**	1/50 ea.

Fast-assembly concealed hinge with Push to open function

- **Intermat 9943P**
- **Opening angle 110°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
15	0.4	0.4	0.4	0.4	0.4
16	0.6	0.5	0.5	0.5	0.5
17	0.8	0.7	0.7	0.7	0.7
18	1.0	1.0	1.0	1.0	0.9
19	1.4	1.3	1.3	1.2	1.2
20	1.7	1.7	1.6	1.6	1.5
21	2.2	2.1	2.0	2.0	1.9
22	2.9	2.6	2.5	2.4	2.3
23	3.7	3.3	3.2	3.0	2.8
24	4.5	4.1	3.9	3.7	3.4
25	5.4	4.9	4.7	4.5	4.1

Please note:

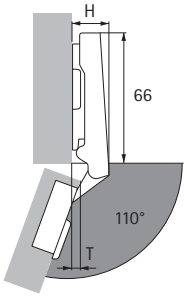
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

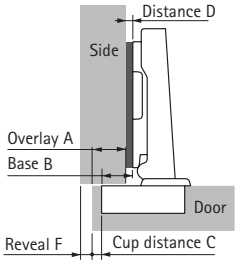
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.5	7.5
Half overlay	29.0	17.0
Inset	35.5	23.5

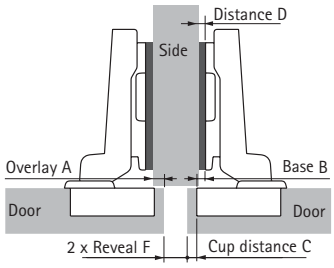
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
10	5.5	6.5	7.0	7.5	8.5
11	4.5	5.5	6.0	6.5	7.5
12	3.5	4.5	5.0	5.5	6.5
13	2.5	3.5	4.0	4.5	5.5
14	1.5	2.5	3.0	3.5	4.5
15	0.5	1.5	2.0	2.5	3.5
16		0.5	1.0	1.5	2.5
17			0.0	0.5	1.5
18					0.5

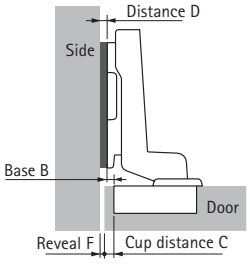
Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
0.5	5.5	6.5	7.0	7.5	8.5
1.5	4.5	5.5	6.0	6.5	7.5
2.5	3.5	4.5	5.0	5.5	6.5
3.5	2.5	3.5	4.0	4.5	5.5
4.5	1.5	2.5	3.0	3.5	4.5
5.5	0.5	1.5	2.0	2.5	3.5
6.5		0.5	1.0	1.5	2.5
7.5			0.0	0.5	1.5
8.5					0.5

Inset



Distance D = C + B + F
= cup distance C - 3.5 mm + reveal F

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
15		0.9	1.4	1.9	2.9
16	0.1	1.0	1.5	2.0	3.0
17	0.3	1.2	1.7	2.2	3.2
18	0.5	1.5	2.0	2.5	3.4
19	0.9	1.8	2.3	2.7	3.7
20	1.2	2.2	2.6	3.1	4.0
21	1.7	2.6	3.0	3.5	4.3
22	2.4	3.1	3.5	3.9	4.8
23	3.2	3.8	4.2	4.5	5.3
24	4.0	4.6	4.9	5.2	5.9
25	4.9	5.4	5.7	6.0	6.6

Advice

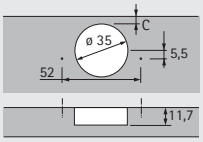
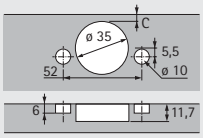
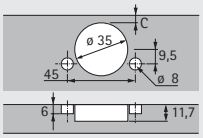
Mounting plates and accessories, see page 48 - 51, 106 - 111
Push to open opening system, see page 124 - 125
Mounting solutions, fitting information, assembly notes and quality criteria, see page 160 - 168, 191

Fast-assembly concealed hinge with Push to open function

- **Intermat 9956P**
- **Opening angle 165°**

- Hinge with snap-on attachment and Push to open function
- Quality grades to EN 15570, Level 2
- For doors 16 - 24 mm thick
- Cup diameter 35 mm
- Cup depth 11.6 mm
- Integrated overlay adjustment + 1 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Opening angle can be infinitely reduced to 120°, screw for limiting the opening angle, see page 110
- Overlay door without door protrusion, i.e. unobstructed interior for pull-outs (when using mounting plate D = 0 mm)
- Inset door: Hinge B 3 / K 9.5 (e.g. reveal = 1 mm, C = 4.5 mm, D = 8.5 mm)
- Material of hinge arm: Steel nickel-plated / Zinc die-cast nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9956P, opening angle 165°

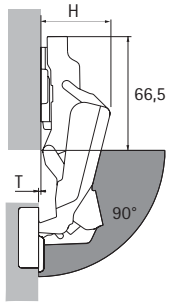
		Overlay	Half overlay	
Cup assembly	Drilling pattern	Base B 12.5 mm (Cranking 0 mm)	Base B 3 mm (Cranking 9.5 mm)	PU
Screw-on type TH 42		**0 040 301**	**0 040 304**	1/50 ea.
Fix fast assembly TH 45		**0 040 302**	**0 040 305**	1/50 ea.
Fix fast assembly TB 45		**0 040 303**	**0 040 306**	1/50 ea.

- **Intermat 9956P**
- **Opening angle 165°**

Minimum reveal per door

Door thickness mm	Cup distance C mm				
	3.0	4.0	4.5	5.0	6.0
16	0.0	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0
21	0.1	0.1	0.1	0.1	0.1
22	0.1	0.1	0.1	0.1	0.1
23	0.2	0.2	0.2	0.2	0.2
24	0.3	0.3	0.3	0.3	0.4

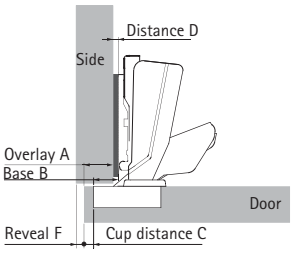
Protrusions / installation depth



No door protrusion T for distance D = 0 mm, unobstructed interior for pull-outs

Door-mounting option	H mm	T mm
Overlay	58.5	-0.8
Half overlay	68.0	8.7

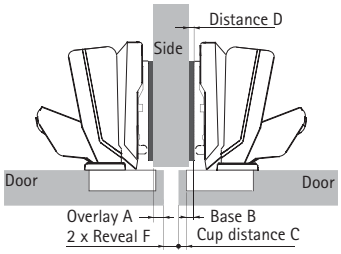
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm				
	3.0	4.0	4.5	5.0	6.0
	Distance D mm				
10	5.5	6.5	7.0	7.5	8.5
11	4.5	5.5	6.0	6.5	7.5
12	3.5	4.5	5.0	5.5	6.5
13	2.5	3.5	4.0	4.5	5.5
14	1.5	2.5	3.0	3.5	4.5
15	0.5	1.5	2.0	2.5	3.5
16		0.5	1.0	1.5	2.5
17			0.0	0.5	1.5
18					0.5

Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm				
	3.0	4.0	4.5	5.0	6.0
	Distance D mm				
- 2	8.0	9.0	9.5	10.0	11.0
- 1	7.0	8.0	8.5	9.0	10.0
0	6.0	7.0	7.5	8.0	9.0
1	5.0	6.0	6.5	7.0	8.0
2	4.0	5.0	5.5	6.0	7.0
3	3.0	4.0	4.5	5.0	6.0
4	2.0	3.0	3.5	4.0	5.0
5	1.0	2.0	2.5	3.0	4.0
6	0.0	1.0	1.5	2.0	3.0
7		0.0	0.5	1.0	2.0
8				0.0	1.0

Advice

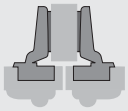
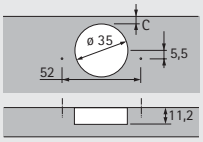
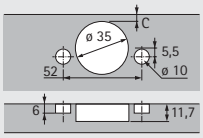
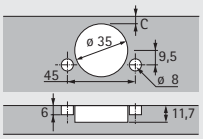
Mounting plates and accessories, see page 48 - 51, 106 - 111
Push to open opening system, see page 124 - 125
Mounting solutions, fitting information, assembly notes and quality criteria, see page 160 - 168, 191

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P for profile doors**
- **Oopening angle 95°**

- Hinge with snap-on attachment and Push to open function
- Quality grades to EN 15570, Level 2
- For door thickness 14 - 32 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated overlay adjustment + 2.5 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936P, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 12.5 mm (Cranking 0 mm)	Half overlay  Base B 3 mm (Cranking 9.5 mm)	Inset Base B - 3.5 mm (Cranking 16 mm)	PU
Screw-on type TH 42		**0 060 215**	**0 060 216**	**0 060 217**	1/50 ea.
Fix fast assembly TH 45		**0 060 224**	**0 060 225**	**0 060 226**	1/50 ea.
Fix fast assembly TB 45		**0 060 227**	**0 060 228**	**0 060 229**	1/50 ea.

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P for profile doors**
- **Oopening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

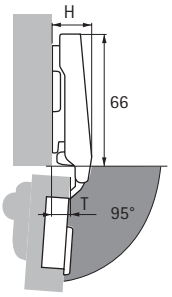
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

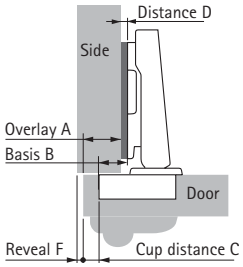
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 0 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.5	10.0
Half overlay	29.0	19.5
Inset	35.5	26.0

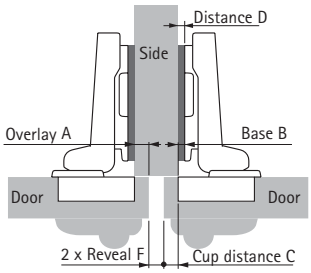
Overlay



Distance D = C + B - A
= cup distance C + 12.5 mm - overlay A

Overlay mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
10	5.5	6.5	7.0	7.5	8.5	9.5	10.5
11	4.5	5.5	6.0	6.5	7.5	8.5	9.5
12	3.5	4.5	5.0	5.5	6.5	7.5	8.5
13	2.5	3.5	4.0	4.5	5.5	6.5	7.5
14	1.5	2.5	3.0	3.5	4.5	5.5	6.5
15	0.5	1.5	2.0	2.5	3.5	4.5	5.5
16		0.5	1.0	1.5	2.5	3.5	4.5
17			0.0	0.5	1.5	2.5	3.5
18					0.5	1.5	2.5
19						0.5	1.5
20							0.5

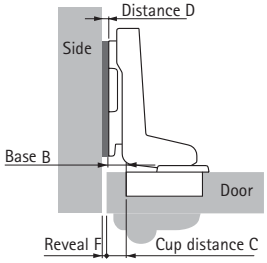
Half overlay



Distance D = C + B - A
= cup distance C + 3 mm - overlay A

Overlay mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
0	6.0	7.0	7.5	8.0	9.0	10.0	11.0
1	5.0	6.0	6.5	7.0	8.0	9.0	10.0
2	4.0	5.0	5.5	6.0	7.0	8.0	9.0
3	3.0	4.0	4.5	5.0	6.0	7.0	8.0
4	2.0	3.0	3.5	4.0	5.0	6.0	7.0
5	1.0	2.0	2.5	3.0	4.0	5.0	6.0
6	0.0	1.0	1.5	2.0	3.0	4.0	5.0
7		0.0	0.5	1.0	2.0	3.0	4.0
8				0.0	1.0	2.0	3.0
9					0.0	1.0	2.0
10						0.0	1.0
11							0.0

Inset



Distance D = C + B + F
= cup distance C - 3.5 mm + reveal F

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
	Distance D mm						
14		0.7	1.2	1.7	2.7	3.7	4.7
15		0.7	1.2	1.7	2.7	3.7	4.7
16		0.9	1.4	1.9	2.9	3.9	4.9
17	0.0	1.0	1.5	2.0	3.0	4.0	5.0
18	0.2	1.2	1.7	2.2	3.1	4.1	5.1
19	0.4	1.4	1.9	2.3	3.3	4.3	5.3
20	0.6	1.6	2.1	2.6	3.5	4.5	5.5
21	0.9	1.8	2.3	2.8	3.8	4.7	5.7
22	1.2	2.1	2.6	3.1	4.0	5.0	6.0
23	1.5	2.4	2.9	3.4	4.3	5.3	6.2
24	1.8	2.8	3.2	3.7	4.6	5.6	6.5
25	2.3	3.2	3.6	4.1	5.0	5.9	6.9
26	2.8	3.6	4.1	4.5	5.4	6.3	7.2
27	3.7	4.2	4.6	5.0	5.8	6.7	7.6
28	4.5	5.0	5.3	5.6	6.4	7.2	8.1
29	5.4	5.9	6.2	6.4	7.1	7.8	8.6
30	6.3	6.8	7.0	7.3	7.8	8.5	9.2
31	7.3	7.7	7.9	8.1	8.6	9.2	9.9
32	8.2	8.6	8.8	9.0	9.5	10.0	10.6

Advice

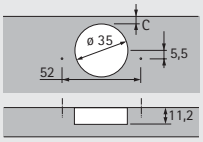
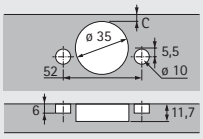
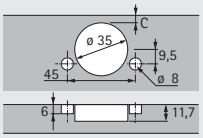
Mounting plates and accessories, see page 48 - 51, 106 - 111
Push to open opening system, see page 124 - 125
Mounting solutions, fitting information, assembly notes and quality criteria, see page 160 - 168, 191

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P W30 for profile doors**
- **For face angle 30°, opening angle 95°**

- Hinge with snap-on attachment and Push to open function
- Quality grades to EN 15570, Level 2
- For 30° face angle
- For door thickness 14 - 32 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated overlay adjustment + 2 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936P W30, opening angle 95°

		Overlay	Inset	
Cup assembly	Drilling pattern	Base B 7 mm (Cranking 7 mm)	Base B - 10 mm (Cranking - 10 mm)	PU
Screw-on type TH 42		**0 040 246**	**0 040 250**	1/50 ea.
Fix fast assembly TH 45		**0 040 248**	**0 040 251**	1/50 ea.
Fix fast assembly TB 45		**0 040 249**	**0 040 252**	1/50 ea.

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P W30 for profile doors**
- **For face angle 30°, opening angle 95°**

Hett CAD

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

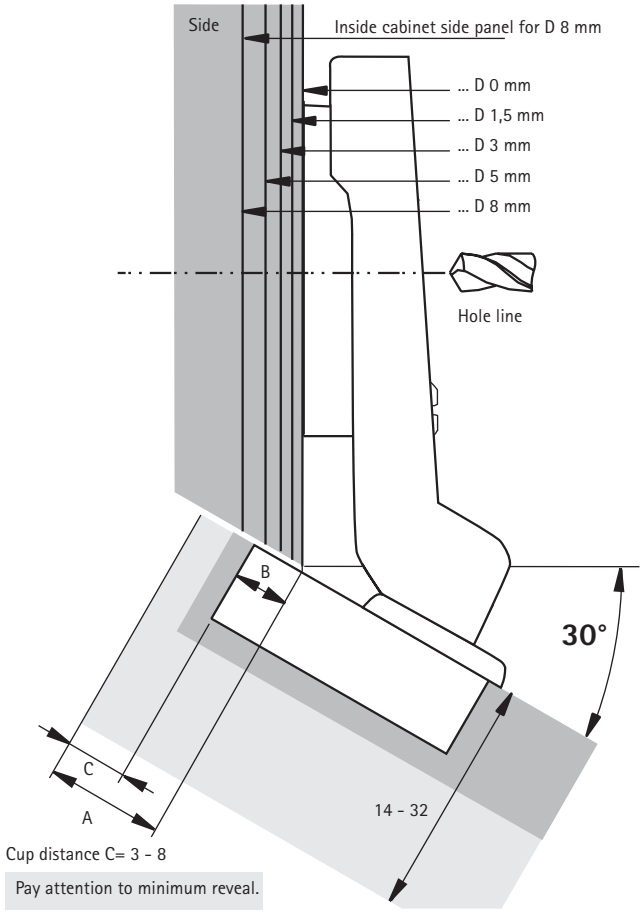
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distance D = 0.87 x (C + B - A)
= 0.87 x (cup distance C + 7 mm - overlay A)

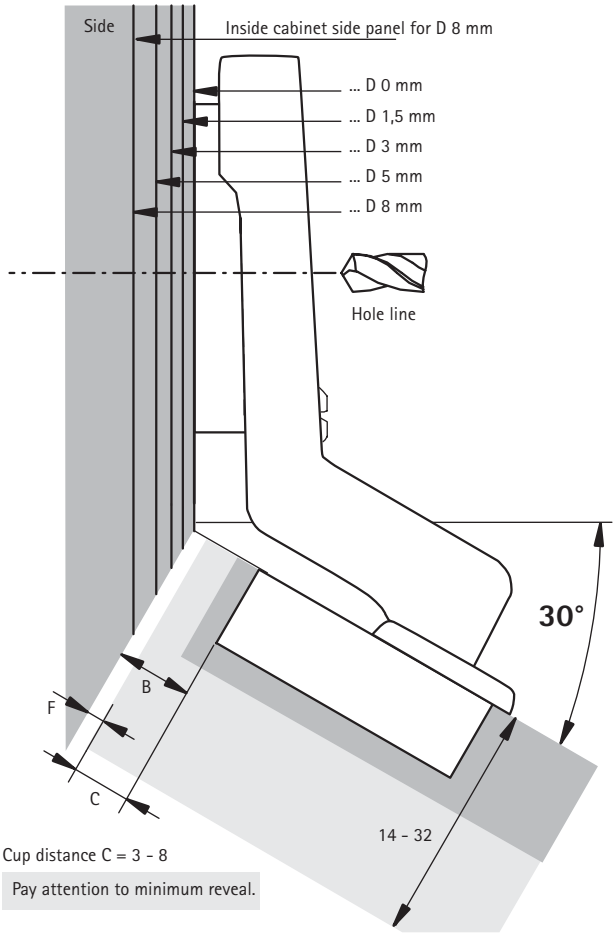


Cup distance C= 3 - 8

Pay attention to minimum reveal.

Inset - Scale 1:1

Distance D = 0.87 x (C + B + F)
= 0.87 x (cup distance C - 10 mm + reveal F)



Cup distance C = 3 - 8

Pay attention to minimum reveal.

Advice

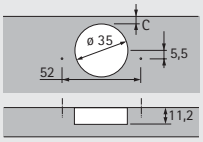
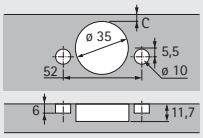
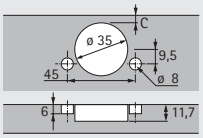
Mounting plates and accessories, see page 48 - 51, 106 - 111
Push to open opening system, see page 124 - 125
Mounting solutions, fitting information, assembly notes and quality criteria, see page 160 - 168, 191

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P W45 for profile doors**
- **For face angle 45°, opening angle 95°**

- Hinge with snap-on attachment and Push to open function
- Quality grades to EN 15570, Level 2
- For 45° face angle
- For door thickness 14 - 32 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated overlay adjustment + 2 mm / - 2.5 mm
- Integrated depth adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936P W45, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 6 mm (Cranking 6 mm)	Base B 0 mm (Cranking 0 mm)	Inset Base B - 17 mm (Cranking - 17 mm)	PU
Screw-on type TH 42		**0 040 256**	**0 040 253**	**0 040 259**	1/50 ea.
Fix fast assembly TH 45		**0 040 257**	**0 040 254**	**0 040 260**	1/50 ea.
Fix fast assembly TB 45		**0 040 258**	**0 040 255**	**0 040 261**	1/50 ea.

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P W45 for profile doors**
- **For face angle 45°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm						
	3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

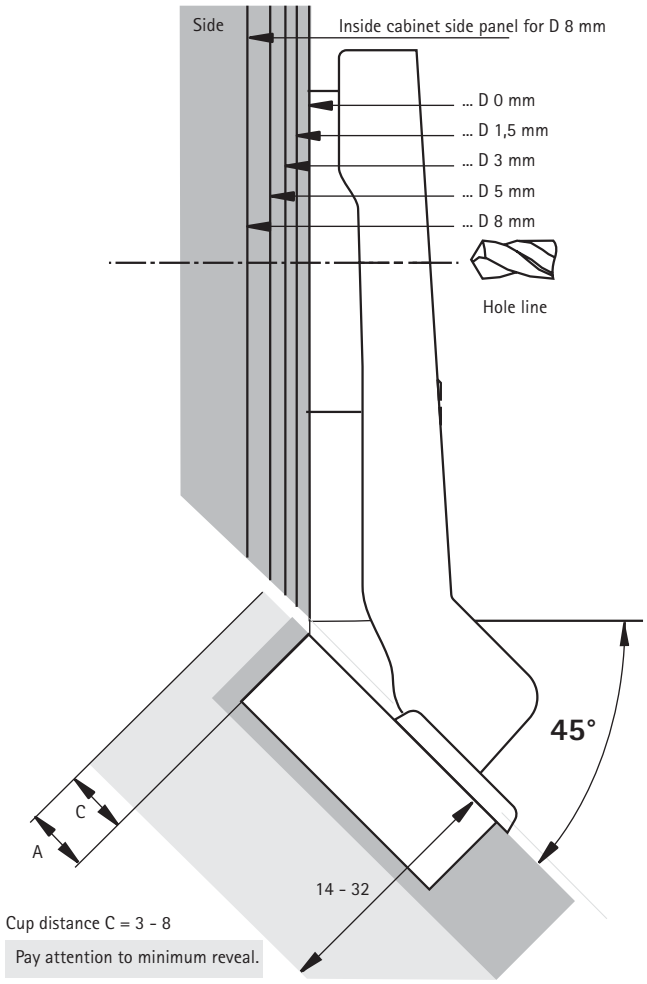
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Overlay - Scale 1:1

Distance D = 0.71 x (C + B - A)
= 0.71 x (cup distance C + 0 mm - overlay A)

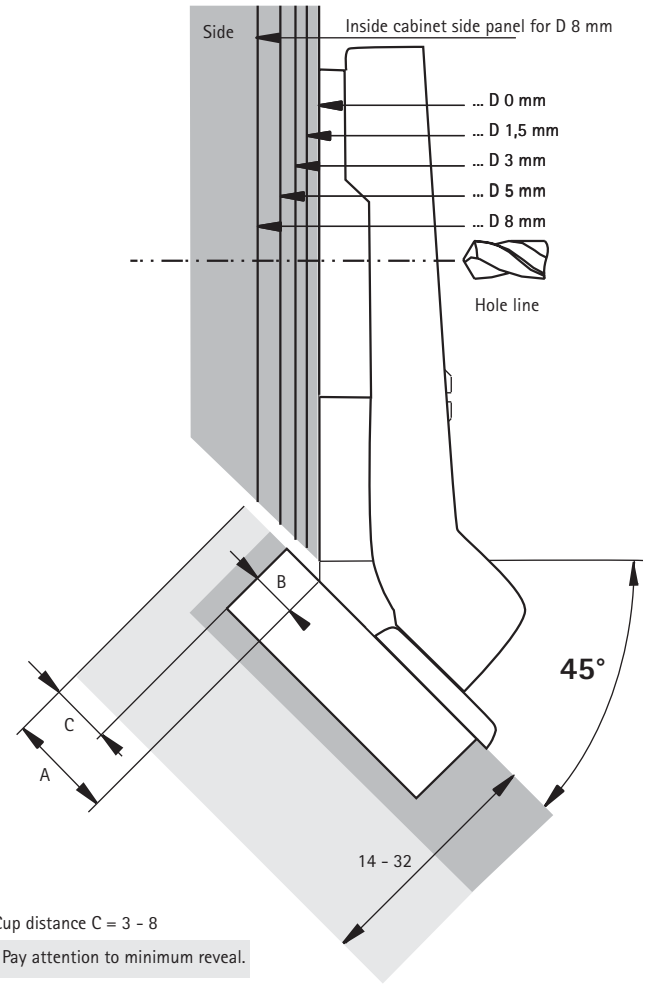


Cup distance C = 3 - 8

Pay attention to minimum reveal.

Overlay - Scale 1:1

Distance D = 0.71 x (C + B - A)
= 0.71 x (cup distance C + 6 mm - overlay A)



Cup distance C = 3 - 8

Pay attention to minimum reveal.

Advice

Mounting plates and accessories, see page 48 - 51, 106 - 111
Push to open opening system, see page 124 - 125
Mounting solutions, fitting information, assembly notes and quality criteria, see page 160 - 168, 191

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P W45 for profile doors**
- **For face angle 45°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0	7.0	8.0
14	0.2	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	1.2	1.2
22	1.7	1.6	1.6	1.6	1.5	1.5	1.5
23	2.0	1.9	1.9	1.9	1.8	1.8	1.7
24	2.3	2.3	2.2	2.2	2.1	2.1	2.0
25	2.8	2.7	2.6	2.6	2.5	2.4	2.4
26	3.3	3.1	3.1	3.0	2.9	2.8	2.7
27	4.2	3.7	3.6	3.5	3.3	3.2	3.1
28	5.0	4.5	4.3	4.1	3.9	3.7	3.6
29	5.9	5.4	5.2	4.9	4.6	4.3	4.1
30	6.8	6.3	6.0	5.8	5.3	5.0	4.7
31	7.8	7.2	6.9	6.6	6.1	5.7	5.4
32	8.7	8.1	7.8	7.5	7.0	6.5	6.1

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

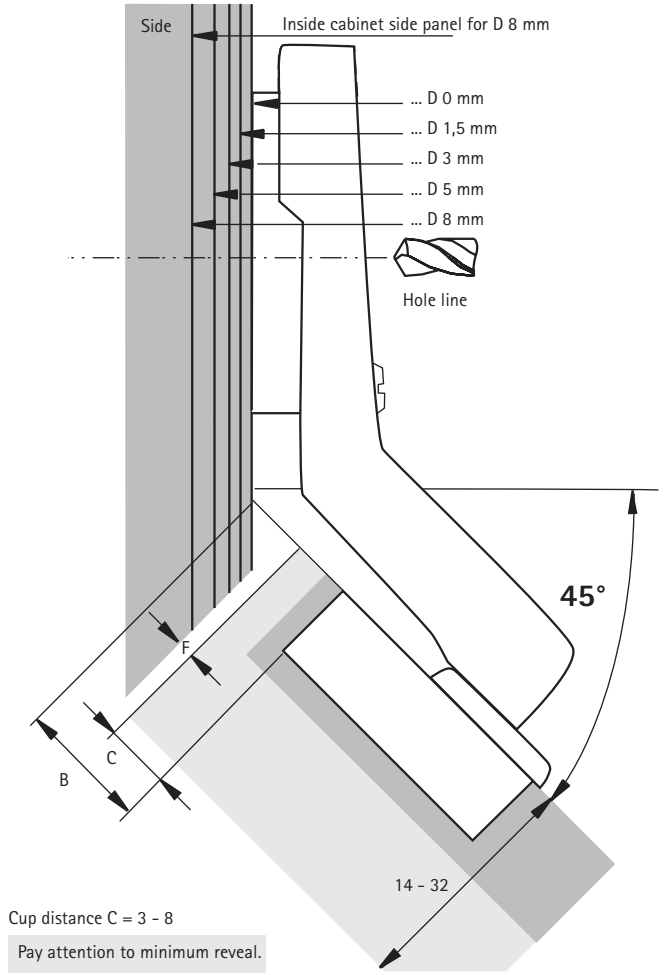
The drawings below show the hinges including mounting plate distances on a scale of 1:1. The door reveal can be measured directly from the individual distance lines by drawing in the required cup distance C (3 - 8 mm).

To determine the position for securing the mounting plate, measure along the selected distance line from the carcase front edge to the corresponding marking line for the line of holes.

Depending on door thickness and cup distance C, the required minimum reveal must be taken into account as shown in the table.

Inset - Scale 1:1

Distance D = 0.71 x (C + B + F)
= 0.71 x (cup distance C - 17 mm + reveal F)



Cup distance C = 3 - 8

Pay attention to minimum reveal.

Advice

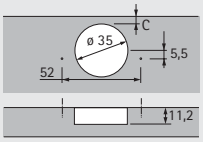
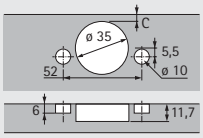
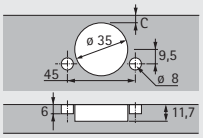
Mounting plates and accessories, see page 48 - 51, 106 - 111
Push to open opening system, see page 124 - 125
Mounting solutions, fitting information, assembly notes and quality criteria, see page 160 - 168, 191

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P W90 for profile doors**
- **For face angle 90°, opening angle 95°**

- Hinge with snap-on attachment and Push to open function
- Quality grades to EN 15570, Level 2
- For 90° face angle
- For door thickness 14 - 28 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm (Fix 11.6 mm)
- Integrated adjustment of door offset + 2 mm / - 2.5 mm
- Integrated reveal adjustment 4 mm
- Height adjustment at mounting plate
- Material of hinge arm: Die-cast zinc nickel-plated
- Material of hinge cup: Steel, nickel-plated

Intermat 9936P W90, opening angle 95°

Cup assembly	Drilling pattern	Inset Base B 5 mm (Cranking 5 mm)	PU
Screw-on type TH 42		**0 040 262**	1/50 ea.
Fix fast assembly TH 45		**0 040 263**	1/50 ea.
Fix fast assembly TB 45		**0 040 264**	1/50 ea.

Fast-assembly concealed hinge with Push to open function

- **Intermat 9936P W90 for profile doors**
- **For face angle 90°, opening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm					
	3.0	4.0	4.5	5.0	6.0	7.0
14	0.2	0.2	0.2	0.2	0.2	0.2
15	0.3	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.4	0.4
17	0.5	0.5	0.5	0.5	0.5	0.5
18	0.7	0.7	0.7	0.7	0.6	0.6
19	0.9	0.9	0.9	0.8	0.8	0.8
20	1.1	1.1	1.1	1.1	1.0	1.0
21	1.4	1.3	1.3	1.3	1.3	
22	1.7	1.6	1.6	1.6	1.5	
23	2.0	1.9	1.9	1.9	1.8	
24	2.3	2.3	2.2	2.2	2.1	
25	2.8	2.7	2.6	2.6		
26	3.3	3.1	3.1			
27	4.2	3.7	3.6			
28	5.0					

Please note:

The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

Note

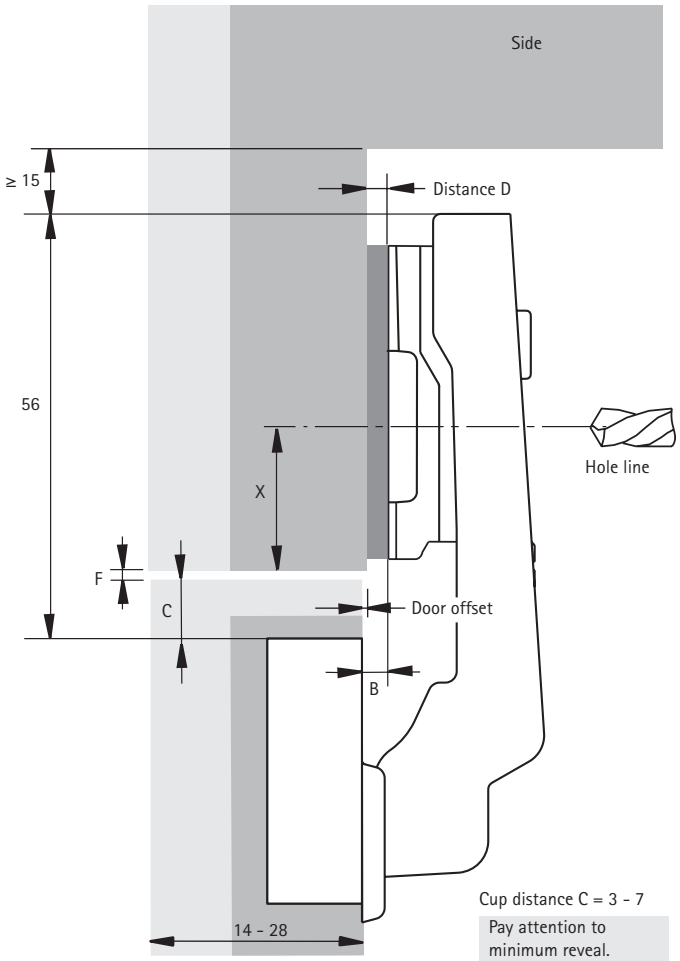
Calculation of the required mounting-plate distance D and hole-line distance X to be observed:
The measurements must be taken from the drawing or table below in accordance with the required door offset, cup distance C (3 - 7 mm) and reveal F.
The values stated for the hole-line distance X apply when using a cross mounting plate.

Distance D = 5 mm must be selected for door offset 0 mm

Hole-line distance X
= 28 mm - Cup distance C - Reveal F

Inset - Scale 1:1

Distance D = 5 mm - door offset



Cup distance C = 3 - 7
Pay attention to minimum reveal.

Determination of hole-line distance X mm

Reveal mm	Cup distance C mm					
	3.0	4.0	4.5	5.0	6.0	7.0
0.5	24.5	23.5	23.0	22.0	21.5	20.5
1.0	24.0	23.0	22.5	21.5	21.0	20.0
1.5	23.5	22.5	22.0	21.0	20.5	
2.0	23.0	22.0	21.5	20.5	20.0	
2.5	22.5	21.5	21.0	20.0		
3.0	22.0	21.0	20.5			
3.5	21.5	20.5	20.0			
4.0	21.0	20.0				
4.5	20.5					
5.0	20.0					

Advice

Mounting plates and accessories, see page 48 - 51, 106 - 111
Push to open opening system, see page 124 - 125
Mounting solutions, fitting information, assembly notes and quality criteria, see page 160 - 168, 191

Push to open system for opening handleless furniture fronts

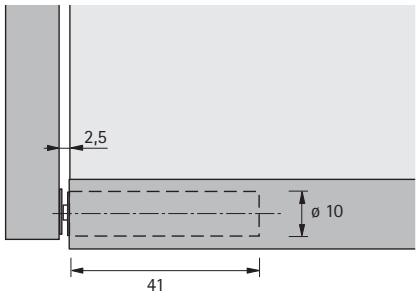
- **For concealed hinges**
- **For Intermat fast-assembly concealed hinges with Push to open function**

Push to open Magnet

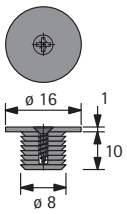
- Opening system for handleless furniture fronts
- Suitable for use with Intermat with Push to open function, see page 124
- For door widths of 300 - 600 mm and door heights of 300 - 900 mm
- Magnetic self-closing feature
- Complete with self-adhesive counterplate (alternatively, a press-in counterplate can be used on surface with reduced adhesion, such as oiled wood surfaces).
- Screw-on adapter, see page 141
- Plastic, natural colour

Door-mounting option	**Order no.**	PU
Overlay / Half overlay	**0 060 230**	1/25 ea.

Assembly drawing



Counterplate with socket



- Knock-in type for hole ø 8 x 10 mm
- Can be used for all Push to open with magnetic self-closing
- For surfaces with reduced adhesion (e.g. oiled or waxed wood)

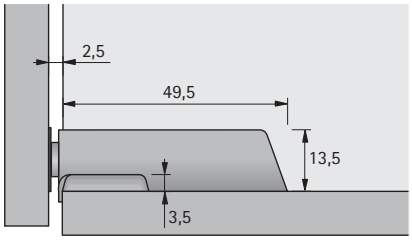
Order no.	PU
0 045 550	1/25 ea.

Screw-on adapter for Push to open Magnet

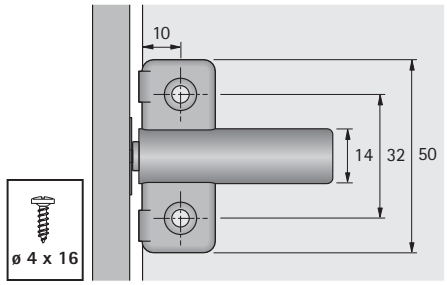
- For use with Push to open Magnet, Order No. 0 060 230 (must be ordered separately, see page 124)
- Plastic, grey

Door-mounting option	Order no.	PU
Overlay / Half overlay	**0 060 231**	1/25 ea.

Assembly drawing



Assembly drawing



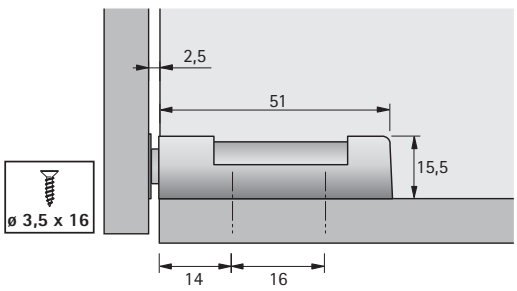
Linear adapter for Push to open Magnet and Push to open Universal mini

- For use with Push to open Magnet, Order No. 0 060 230, or Push to open Universal mini, Order No. 9 079 397 (must be ordered separately, see page 140 or page 145)
- Plastic, grey

Door-mounting option	Order no.	PU
Overlay / Half overlay / Inset	**0 040 309**	1/25 ea.

Assembly drawing

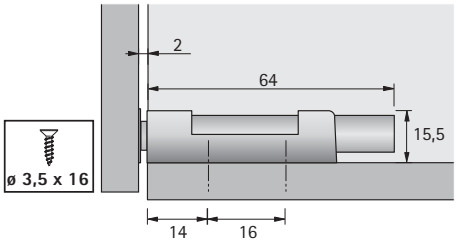
For Push to open Magnet



Inset front: Drill holes must be set back by the thickness of the door + reveal

Assembly drawing

For Push to open Universal mini

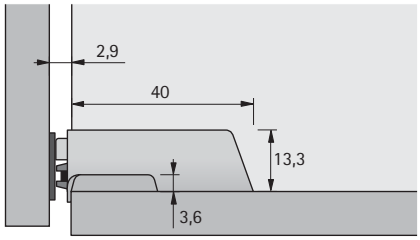


Push to open Magnet XL

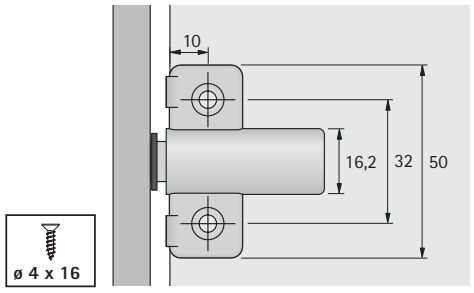
- Opening system for handleless furniture fronts
- Suitable for use with Intermat with Push to open function, see page 124
- For door widths of 300 - 600 mm and door heights of 900 - 1600 mm
- Magnetic self-closing feature
- Complete with self-adhesive counterplate (alternatively, a press-in counterplate can be used on surface with reduced adhesion, such as oiled wood surfaces).
- Plastic, grey

Door-mounting option	**Order no.**	PU
Overlay / Half overlay	**0 040 307**	1/25 ea.

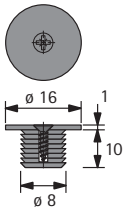
Assembly drawing



Assembly drawing



Counterplate with socket



- Knock-in type for hole ø 8 x 10 mm
- Can be used for all Push to open with magnetic self-closing
- For surfaces with reduced adhesion (e.g. oiled or waxed wood)

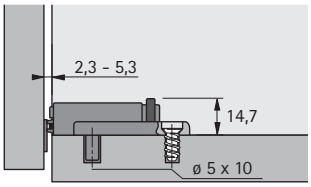
Order no.	PU
0 045 550	1/25 ea.

Push to open Magnet XL Linear

- Opening system for handleless furniture fronts
- Suitable for use with Intermat with Push to open function, see page 124
- For door widths of 300 - 600 mm and door heights of 900 - 1600 mm
- Magnetic self-closing feature
- Complete with self-adhesive counterplate (alternatively, a press-in counterplate can be used on surface with reduced adhesion, such as oiled wood surfaces).
- Plastic, grey

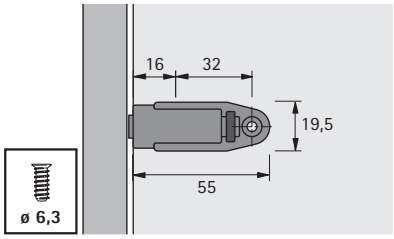
Door-mounting option	**Order no.**	PU
Overlay / Half overlay / Inset	**0 040 308**	1/25 ea.

Assembly drawing

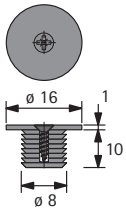


Inset front: Drill holes must be set back by the thickness of the door + reveal
Adjustment of the door reveal from 2.3 - 5.3 mm

Assembly drawing



Counterplate with socket



- Knock-in type for hole ø 8 x 10 mm
- Can be used for all Push to open with magnetic self-closing
- For surfaces with reduced adhesion (e.g. oiled or waxed wood)

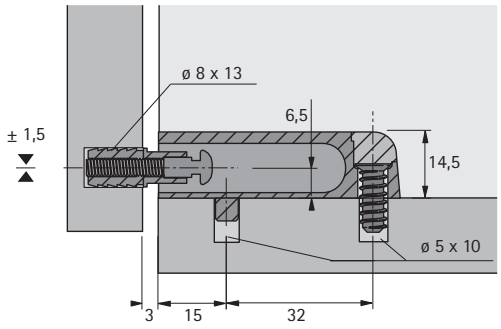
Order no.	PU
0 045 550	1/25 ea.

Push to open Pin

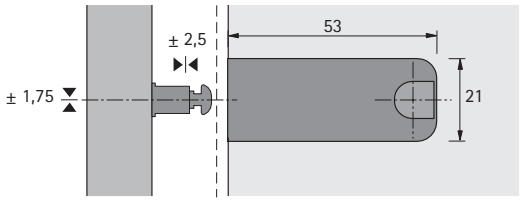
- Opening system for handleless furniture fronts
- Suitable for use with Intermat with Push to open function, see page 124
- For door widths of 300 - 600 mm and door heights of 300 - 2400 mm
- Self-closing mechanism
- Plastic, grey

Door-mounting option	**Order no.**	PU
Overlay / Half overlay	**0 060 232**	1/25 ea.

Assembly drawing



Assembly drawing

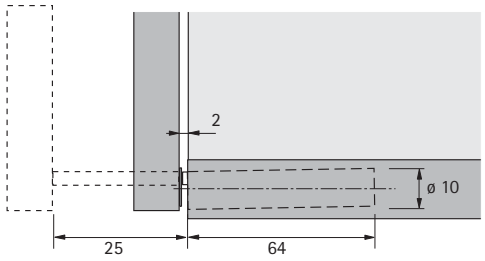


Push to open Universal mini

- Opening system for handleless furniture fronts
- Can be used with Intermat, SlideOn and Perfekt concealed hinges
- For door widths of 300 - 600 mm and door heights of 300 - 1600 mm
- Drill-in type
- Linear adapter for screw-on mounting, see page 141
- Plastic, grey

Door-mounting option	Order no.	PU
Overlay / Half overlay	**9 079 397**	1/25 ea.

Assembly drawing

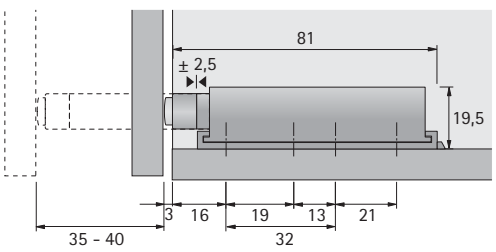


Push to open Universal maxi

- Opening system for handleless furniture fronts
- Can be used with Intermat, SlideOn and Perfekt concealed hinges
- For door widths of 300 - 600 mm and door heights of 300 - 2400 mm
- Plastic, grey

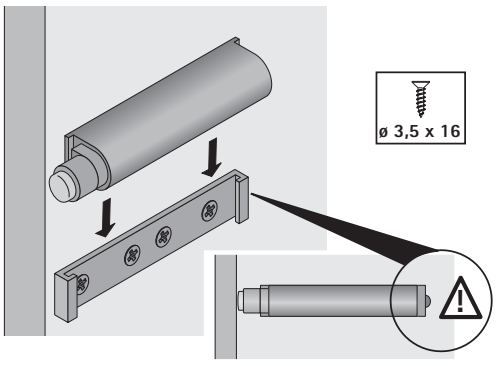
Door-mounting option	Order no.	PU
Overlay / Half overlay / Inset	**0 060 233**	1/25 ea.

Assembly drawing



Inset front: Drill holes must be set back by the thickness of the door + 3 mm

Mounting



Easy installation and convenience in standard applications: SlideOn from Hettich. With the high quality of an all-steel fitting. Its double spring action lets SlideOn open and close cabinet doors safely at all times.

95° opening angle with double spring action

Slide-on system for easy assembly

Silent System lets doors close quietly and gently.

SlideOn
SlideOn 2333, opening angle 95° 148 - 149

Mounting plates System 2006
for slide-on concealed hinge SlideOn and flap hinge Markant 7.1 150

Accessories 151

Optional soft closure Silent System
Summary 112 - 113

Push to open system for opening handleless furniture fronts
Summary 122 - 123

Technical Information
- Fitting information 162 - 163
- Assembly notes 164 - 168
- Quality criteria 191

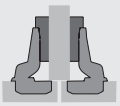
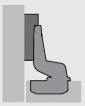
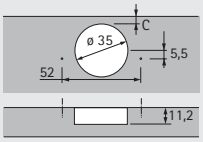
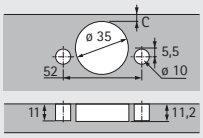
Assembly aids 2681

Slide-on concealed hinge

- **SlideOn 2333**
- **Oopening angle 95°**

- Concealed hinge with slide-on attachment
- Quality grades to EN 15570, Level 2
- For door thickness 14 - 25 mm
- Cup diameter 35 mm
- Cup depth 11.1 mm
- Integrated overlay adjustment + 0.5 mm / - 2.5 mm
- Integrated depth adjustment + 2 mm / - 2 mm
- Height adjustment at mounting plate
- Material of hinge arm: Steel, nickel-plated
- Material of hinge cup: Steel, nickel-plated

SlideOn 2333, opening angle 95°

Cup assembly	Drilling pattern	Overlay Base B 14.5 mm (Cranking 0 mm)	Half overlay  Base B 5 mm (Cranking 9.5 mm)	Inset  Base B - 1.5 mm (Cranking 16 mm)	PU
Screw-on type TH 42		**1 078 660**	**1 078 661**	**1 078 662**	1/200 ea.
Press-in type TH 43		**1 078 663**	**1 078 664**	**1 078 665**	1/200 ea.

Slide-on concealed hinge

- **SlideOn 2333**
- **Oopening angle 95°**

Minimum reveal per door

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
14	0.1	0.1	0.1	0.1	0.1
15	0.2	0.2	0.2	0.2	0.2
16	0.4	0.4	0.4	0.4	0.3
17	0.6	0.5	0.5	0.5	0.5
18	0.8	0.8	0.7	0.7	0.7
19	1.1	1.0	1.0	1.0	1.0
20	1.5	1.4	1.3	1.3	1.3
21	2.2	1.9	1.8	1.7	1.6
22	3.0	2.6	2.4	2.3	2.1
23	3.9	3.4	3.2	3.0	2.7
24	4.7	4.2	4.0	3.8	3.4
25	5.6	5.1	4.8	4.6	4.2

Please note:

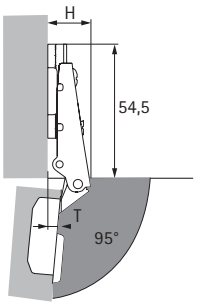
The values in the table refer to doors with an edge radius of 1 mm.

On doors with other radii, the minimum reveal changes as follows:

Radius 0 mm:
Value in table + 0.4 mm

Radius 3 mm:
Value in table + 0.8 mm

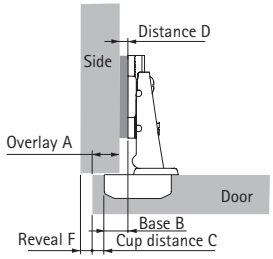
Protrusions / installation depth



Hinge protrusion H / door protrusion T for distance D = 1.5 mm and cup distance C = 3 mm

Door-mounting option	H mm	T mm
Overlay	19.0	6.0
Half overlay	28.5	15.5
Inset	35.0	22.0

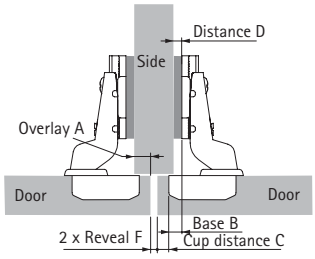
Overlay



Distance D = C + B - A
= cup distance C + 14.5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
10	7.5	8.5	9.0	9.5	10.5
11	6.5	7.5	8.0	8.5	9.5
12	5.5	6.5	7.0	7.5	8.5
13	4.5	5.5	6.0	6.5	7.5
14	3.5	4.5	5.0	5.5	6.5
15	2.5	3.5	4.0	4.5	5.5
16	1.5	2.5	3.0	3.5	4.5
17	0.5	1.5	2.0	2.5	3.5
18		0.5	1.0	1.5	2.5
19			0.0	0.5	1.5
20					0.5

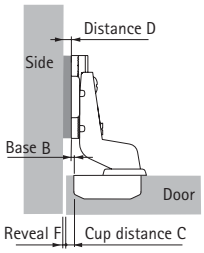
Half overlay



Distance D = C + B - A
= cup distance C + 5 mm - overlay A

Overlay mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance mm				
0	8.0	9.0	9.5	10.0	11.0
1	7.0	8.0	8.5	9.0	10.0
2	6.0	7.0	7.5	8.0	9.0
3	5.0	6.0	6.5	7.0	8.0
4	4.0	5.0	5.5	6.0	7.0
5	3.0	4.0	4.5	5.0	6.0
6	2.0	3.0	3.5	4.0	5.0
7	1.0	2.0	2.5	3.0	4.0
8	0.0	1.0	1.5	2.0	3.0
9		0.0	0.5	1.0	2.0
10				0.0	1.0
11					0.0

Inset



Distance D = C + B + F
= cup distance C - 1.5 mm + reveal F

Door thickness mm	Cup distance C mm 3.0	4.0	4.5	5.0	6.0
	Distance D mm				
14	1.6	2.6	3.1	3.6	4.6
15	1.7	2.7	3.2	3.7	4.7
16	1.9	2.9	3.4	3.9	4.8
17	2.1	3.0	3.5	4.0	5.0
18	2.3	3.3	3.7	4.2	5.2
19	2.6	3.5	4.0	4.5	5.5
20	3.0	3.9	4.3	4.8	5.8
21	3.7	4.4	4.8	5.2	6.1
22	4.5	5.1	5.4	5.8	6.6
23	5.4	5.9	6.2	6.5	7.2
24	6.2	6.7	7.0	7.3	7.9
25	7.1	7.6	7.8	8.1	8.7

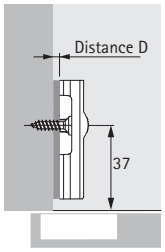
Advice

Mounting plates and accessories, see page 150 - 151
Optional soft closure Silent System and Push to open system, see page 112 - 113, 122 - 123
Fitting information, assembly notes and quality criteria, see page 162 - 168, 191

- **System 2006 mounting plates - with oblong-hole height adjustment capability**
- **For SlideOn and Markant 7.1**

Screw-on cross mounting plate

- For ø 4.5 x 16 mm countersunk wood screws
- Hole spacing 32 mm
- Oblong hole height adjustment ± 2 mm
- Steel, nickel-plated

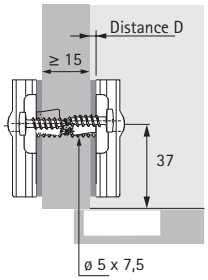


Distance D mm	Order no.	PU
0.0	**1 079 197**	1/400 ea.
1.5	**1 079 198**	1/400 ea.
3.0	**1 079 199**	1/400 ea.
5.0	**1 079 200**	1/400 ea.

Distance D = 0 cannot be used with cranking K = 0

Patented „Hettich Direkt" cross mounting plate with pilot pin and special screws

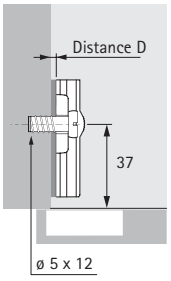
- For ø 5 x 7.5 mm holes
- Hole spacing 32 mm
- Half overlay door, from 15 mm side panel thickness
- Oblong hole height adjustment ± 2 mm
- Steel, nickel-plated



Distance D mm	Order no.	PU
1.5	**1 079 210**	1/400 ea.
3.0	**1 079 211**	1/400 ea.
5.0	**1 079 212**	1/400 ea.

Cross mounting plate with premounted Euro screws

- For hole ø 5 x 12 mm
- Hole spacing 32 mm
- Oblong hole height adjustment ± 2 mm
- Steel, nickel-plated

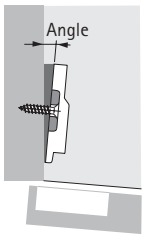


Distance D mm	Order no.	PU
0.0	**1 079 221**	1/400 ea.
1.5	**1 079 222**	1/400 ea.
3.0	**1 079 223**	1/400 ea.
5.0	**1 079 224**	1/400 ea.

Distance D = 0 cannot be used with cranking K = 0

Angle adapter for cross mounting plates

- For realizing angled mounting options
- Stackable
- Can also be used to reduce the cabinet angle when turned through 180°
- A trial door mounting is recommended
- Silver plastic

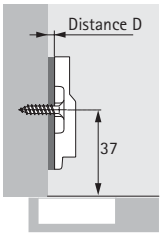


Angle °	Order no.	PU
5	**0 079 349**	1/50 ea.
10	**0 079 350**	1/50 ea.

Can only be used with screw-on cross mounting plates, see page 150, screw length is defined by the specific configuration

Parallel adapter for cross mounting plates

- For increasing the mounting-plate distance by max. 10 mm
- A trial door mounting is recommended
- Silver plastic



Distance D mm	Order no.	PU
3.0	**0 079 323**	1/50 ea.
5.0	**0 079 324**	1/50 ea.
10.0	**0 079 325**	1/50 ea.

Can only be used with screw-on cross mounting plates, see page 150, screw length is defined by the specific configuration

Cover cap for hinge arm

- Can be used for SlideOn
- Plastic, grey

Order no.	PU
9 040 947	1/2500 ea.

Fixing screw

- Countersunk head
- Pozidrive screw
- Steel, nickel-plated

Version	Dimensions mm	Order no.	PU
For screw-on cup	ø 3.5 x 16	**0 071 925**	200 ea.

Slide-on concealed hinge Perfekt

Modern furniture design often requires extraordinary solutions. With its special hinge programme for display cases and corner cabinets, Hettich once again demonstrates its ability to find the best possible answer for any fittings problem.

Ideal for 90° cabinets with blind panels or 45° face angles

Different cup diameters for different applications, e.g. 35 mm for wooden doors, 26 mm for small wooden/wood-frame doors or 26 mm for glass doors

Extremely short side section, only 25 mm

Slide-on system for ease of installation

Perfekt 5737 W45 154

Perfekt 5224 W45 154

Perfekt 5204 W45 155

Perfekt 5737 W90 156

Perfekt 5224 W90 156

Perfekt 5734 W90 157

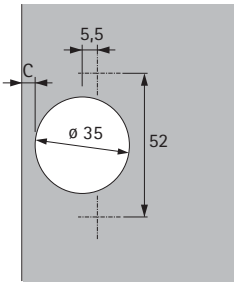
Perfekt 5204 W90 158

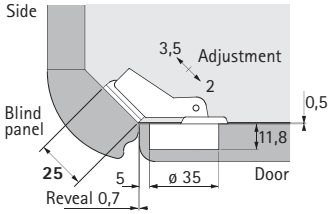
Push to open system for opening handleless furniture fronts
Range summary / Technical comparison 124 – 125

Perfekt 5737 W45

- Concealed hinge with slide-on assembly and short hinge arm
- Quality grades to EN 15570, Level 2
- Suitable for face frame cabinets
- For angle 45° between side panel and face frame
- For inset doors
- Cup diameter 35 mm
- Height adjustment ± 1.5 mm at mounting plate
- Including screw-on cross mounting plate, distance 0 (for use with countersunk wood screws ø 3.5 x 16 mm)
- Hinge / mounting plate: nickel-plated steel
- Material of hinge cup: nickel-plated steel

Order no.	PU
0 069 597	1/10 ea.

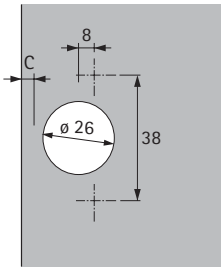


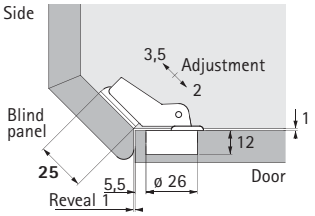


Perfekt 5224 W45

- Concealed hinge with slide-on assembly and short hinge arm
- Quality grades to EN 15570, Level 2
- Suitable for smaller face frame cabinets
- For angle 45° between side panel and face frame
- For inset doors
- Cup diameter 26 mm
- Height adjustment ± 1.5 mm at mounting plate
- Including screw-on cross mounting plate, distance 0 (for use with countersunk wood screws ø 3.5 x 16 mm)
- Hinge / mounting plate: nickel-plated steel
- Material of hinge cup: nickel-plated steel

Order no.	PU
0 069 599	1/10 ea.

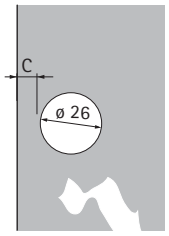


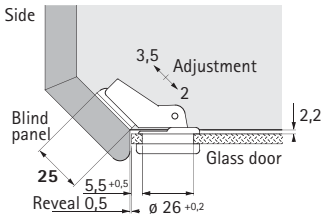


Perfekt 5204 W45

- Concealed hinge with slide-on assembly and short hinge arm
- Quality grades to EN 15570, Level 2
- Suitable for face frame cabinets
- For 45° angle between side panel and face frame
- For inset glass doors
- For 4.0 - 6.5 mm thick glass
- Cup diameter 26 mm
- Height adjustment at mounting plate + 1.5 mm / - 1.5 mm
- Including screw-on cross mounting plate, distance 0 (for use with countersunk wood screws ø 3.5 x 16 mm)
- Material of hinge arm / mounting plate: nickel-plated steel
- Material of hinge cup: black plastic

Order no.	PU
0 069 600	1/10 ea.





Decorative caps type A

Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 341**	1/50 ea.
2 Nickel-plated matt	**0 070 712**	1/50 ea.
3 Gold-plated high-gloss	**0 040 340**	1/50 ea.
4 Black	**0 070 051**	1/50 ea.

In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

Decorative caps type B

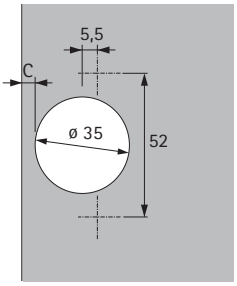
Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 495**	1/50 ea.
2 Nickel-plated matt	**0 070 713**	1/50 ea.
3 Gold-plated high-gloss	**0 040 494**	1/50 ea.
4 Black	**0 070 052**	1/50 ea.

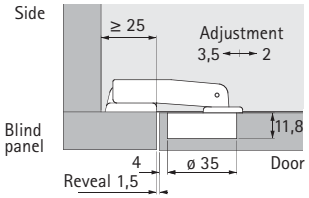
In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

Perfekt 5737 W90

- Concealed hinge with slide-on assembly and short hinge arm
- Quality grades to EN 15570, Level 2
- Suitable for face frame cabinets
- For 90° angle between side panel and face frame
- For inset doors
- Cup diameter 35 mm
- Height adjustment at mounting plate + 1.5 mm / - 1.5 mm
- Including screw-on cross mounting plate, distance 0
  (for use with countersunk wood screws ø 3.5 x 16 mm)
- Material of hinge arm / mounting plate: nickel-plated steel
- Material of hinge cup: black plastic

Order no.	PU
0 069 603	1/10 ea.

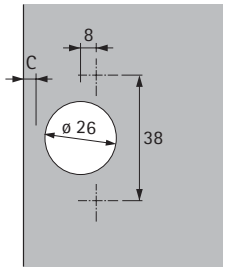


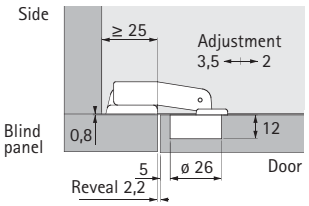


Perfekt 5224 W90

- Concealed hinge with slide-on assembly and short hinge arm
- Quality grades to EN 15570, Level 2
- Suitable for face frame cabinets
- For 90° angle between side panel and face frame
- For inset doors
- Cup diameter 26 mm
- Height adjustment at mounting plate + 1.5 mm / - 1.5 mm
- Including screw-on cross mounting plate, distance 0
  (for use with countersunk wood screws ø 3.5 x 16 mm)
- Material of hinge arm / mounting plate: nickel-plated steel

Order no.	PU
0 069 609	1/10 ea.

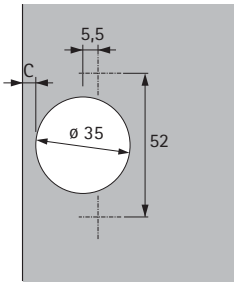


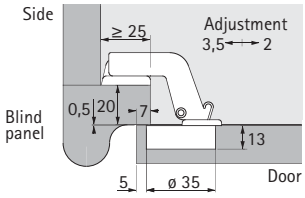


Perfekt 5734 W90

- Concealed hinge with slide-on assembly and short hinge arm
- Quality grades to EN 15570, Level 2
- Suitable for face frame cabinets
- For 90° angle between side panel and face frame
- For inset doors
- Cup diameter 35 mm
- Height adjustment at mounting plate + 1.5 mm / - 1.5 mm
- Including screw-on cross mounting plate, distance 0 (for use with countersunk wood screws ø 3.5 x 16 mm)
- Material of hinge arm / mounting plate: nickel-plated steel
- Material of hinge cup: black plastic

Order no.	PU
0 069 605	1/10 ea.

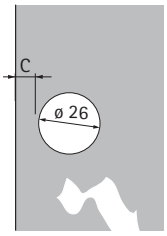


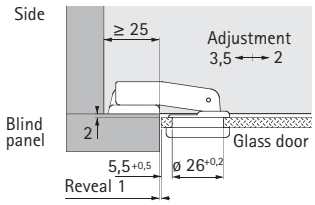


Perfekt 5204 W90

- Concealed hinge with slide-on attachment system and short hinge arm
- Quality grades to EN 15570, Level 2
- Suitable for face frame cabinets
- For 90° angle between side panel and face frame
- For inset glass doors
- Cup diameter 26 mm
- Height adjustment at mounting plate + 1.5 mm / - 1.5 mm
- Including screw-on cross mounting plate, distance 0 (for use with countersunk wood screws ø 3.5 x 16 mm)
- Material of hinge arm / mounting plate: nickel-plated steel
- Material of hinge cup: black plastic

Order no.	PU
0 069 607	1/10 ea.





Decorative caps type A

Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 341**	1/50 ea.
2 Nickel-plated matt	**0 070 712**	1/50 ea.
3 Gold-plated high-gloss	**0 040 340**	1/50 ea.
4 Black	**0 070 051**	1/50 ea.

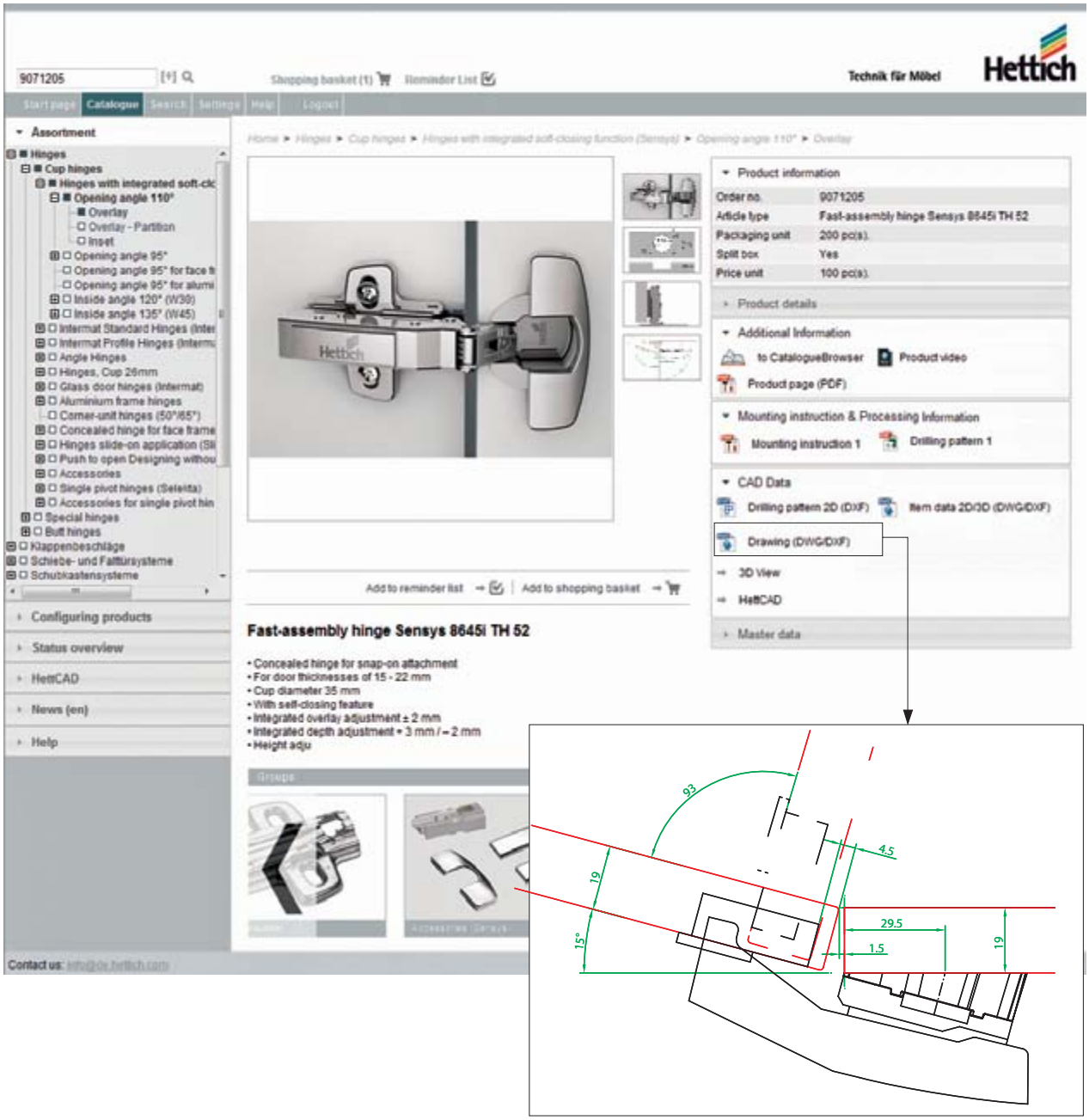
In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

Decorative caps type B

Finish	Order no.	PU
1 Chrome-plated high-gloss	**0 040 495**	1/50 ea.
2 Nickel-plated matt	**0 070 713**	1/50 ea.
3 Gold-plated high-gloss	**0 040 494**	1/50 ea.
4 Black	**0 070 052**	1/50 ea.

In addition to the decorative cap, the items also include the cap mount and two fixing screws for glass up to 5 mm thick. Alternative fixing screws are required for glass from 5.5 mm to 6.5 mm thick (see page 110).

Do you need help to find the right hinge for a customised mounting style? Our online catalogue shows you all sorts of applications for a wide range of concealed hinges. Go to the CAD Data option to display 2D sectional drawings illustrating various usage situations. If the CAD drawings (dxf) we provide are of no further assistance, you can e-mail or fax us the adjacent form. We will then be pleased to suggest a solution for your particular application.



Please fax your enquiry to + 49 57 33 798 211 or e-mail it to info-pro@hettich-furntech.com

Working out customised mounting styles for Hettich Sensys and Intermat hinges

You will be provided with a dimensioned CAD drawing (dxf) based on the information you give us.
It may be necessary to adjust the figures to produce the mounting style you require.
Please asterisk the values that definitely need to be observed, e.g. face angle: 15°*

Please complete in full:

Side thickness: _____ mm

Door thickness: _____ mm

Cup distance: _____ mm

Overlay: _____ mm

Face angle: _____ °

Opening angle: _____ °

☐ Sensys - with integrated soft-closing function

☐ Intermat - with optional soft-closing function

☐ Intermat - without soft-closing function

☐ Intermat - with Push to open function

Name of company: _____ Customer no.: _____

Contact: _____ Phone: _____

Street: _____

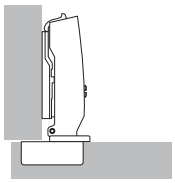
Town/city, postal code: _____

Country: _____

E-mail: _____

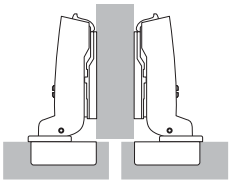
Needless to say, you can also submit your enquiry online. You can let Hettich have the necessary details through the online catalogue's service section.

Full overlay



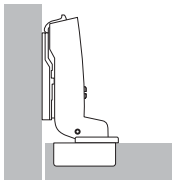
The door is in front of the cabinet wall and only a small gap remains at the side within which the door can open reliably. Alternatively, the door can also be overlaid fully, in which case sufficient space must be allowed at the side for the required minimum reveal. Straight hinges are used.

Half overlay



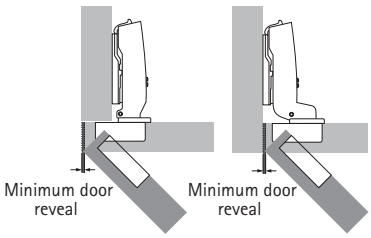
This is where two doors are positioned in front of a cabinet centre panel, The required overall reveal is between them (at least 2 x minimum reveal). In other words, each door has a smaller overlay and cranked hinges are therefore used.

Inset door



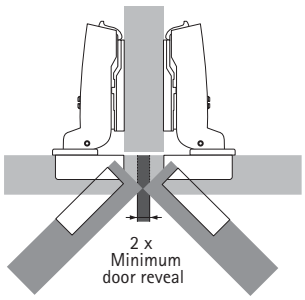
The door is positioned inside the cabinet, i.e. next to the cabinet side. Here too, a gap is needed so that the door can open reliably. Highly cranked hinges are used here. For an inset door, the holes for attaching the mounting plates must be offset to the rear: Position of the fixing holes = 37 mm + door thickness + 1.5 mm + door offset

Minimum reveal



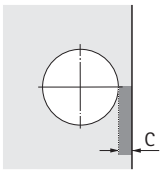
For overlay and inset doors
The minimum reveal (also known as the door clearance or minimum clearance) is the space required at the side so that the door can open. The size of the minimum reveal depends on the cup distance C, the door thickness and the type of hinge selected. Radii on the door edges reduce the door clearance. The minimum reveal is shown in the table for the respective hinge types.

Minimum reveal



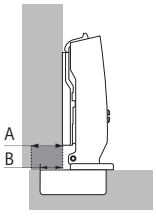
For half overlay doors
The total reveal selected between the doors must be at least twice the door clearance. Both doors can then be opened at the same time.

Cup distance C



Cup distance C is the distance between door edge and the edge of the cup drilling. The greater the distance selected for cup distance C, the smaller door clearance will be, i.e. the minimum reveal required.

Overlay / Basis

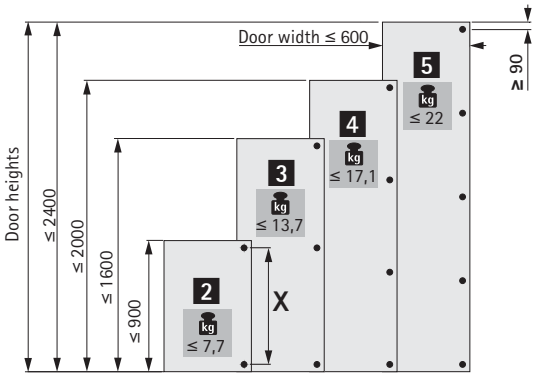


Overlay refers to the projection of the door in front of the cabinet side. Basis refers to the projection of the cup in front of the cabinet side for a mounting-plate distance of 0 mm.

Number of hinges per door

Door width, height and weight as well as the material quality of the door are decisive factors determining the number of hinges required.

The factors encountered in practice differ widely from case to case. For this reason, the number of hinges specified in the diagram must be understood as a guide only. If in doubt, it is recommended to carry out a trial door mounting and adjust the number of hinges as necessary. For reasons of stability, distance X between the hinges must always be made as large as possible.



General calculation of distances

Mounting plates are available in various distances. The effective height of the mounting plate is defined by distance D. Distance D is embossed on the top of each mounting plate. A larger distance D reduces overlay for full and half-overlay applications. On inset doors, a larger distance D increases the door reveal.

Before determining the required distance, check whether the desired reveal is equal to or greater than the required minimum reveal. If the desired reveal is less than the required minimum reveal, the required minimum reveal can be reduced by increasing cup distance C or by producing radii on the door edges.

Calculation of distances

For overlay and half overlay doors
The required distance D can be determined after checking the minimum reveal. Ideally, door reveal and value C should be selected to produce distance D that is available as mounting plate.

Example: Working out distances according to the table
Overlay = 14 mm and cup distance C = 4.5 mm yield a distance D equal to 3.0 mm.

Example: Working out distances with calculation formula
Hinge for full overlay, basis B = 12.5 mm
Distance D = Cup distance C + basis B - overlay A
Distance D = 4.5 mm + 12.5 mm - 14 mm = 3.0 mm

Intermediate distances not available as mounting-plate distances are achieved by adjusting the hinge overlay.

Overlay	Cup distance C mm					
mm	3.0	4.0	4.5	5.0	6.0	7.0
	Distance D mm					
10	5.5	6.5	7.0	7.5	8.5	9.5
11	4.5	5.5	6.0	6.5	7.5	8,5
12	3.5	4.5	5.0	5.5	6.5	7.5
13	2.5	3.5	4.0	4.5	5.5	6.5
14	1.5	2.5	3.0	3.5	4.5	5.5
15	0.5	1.5	2.0	2.5	3.5	4.5
16		0.5	1.0	1.5	2.5	3.5
17			0.0	0.5	1.5	2.5
18					0.5	1.5
19						0.5

Calculation of distances

For inset doors
When calculating the mounting-plate distance using the table for inset doors, allowance is automatically made for the reveal that is shown as the minimum reveal produced by cup distance C and door thickness in the table of minimum reveals. If a reveal is to be produced that is larger than this minimum reveal, select a mounting-plate distance of the appropriate size.

Example: Working out distances according to the table
From the table, a door thickness = 20 mm and cup distance C = 4.5 mm produces a mounting-plate distance of 1.5 mm. This creates the required minimum reveal of 1 mm, for example. If a reveal of 2.5 mm is required instead, the selected mounting-plate distance must be correspondingly 1.5 mm larger. In this example, therefore, a distance of 3 mm instead of 1.5 mm.

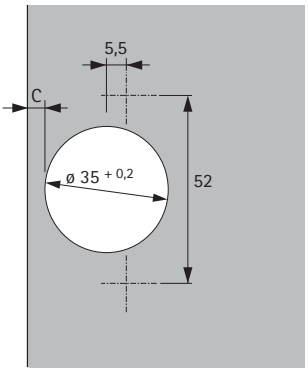
Example: Working out distances with calculation formula
Hinge for inset application, base value B = 4 mm
Distance D =Cup distance C + basis B + reveal F
Distance D = 4.5 mm + 4 mm - 1 mm = 1.5 mm

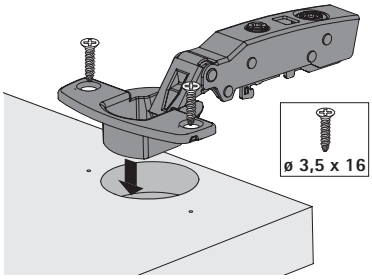
Intermediate distances not available as mounting-plate distances are achieved by adjusting the hinge overlay.

Door thickness	Cup distance C mm					
mm	3.0	4.0	4.5	5.0	6.0	7.0
	Distance D mm					
15		0.2	0.7	1.2	2.2	3.2
16		0.3	0.8	1.3	2.3	3.3
17		0.4	0.9	1.4	2.4	3.4
18		0.6	1.1	1.6	2.6	3.5
19		0.8	1.3	1.8	2.7	3.7
20	0.1	1.0	1.5	2.0	3.0	3.9
21	0.4	1.3	1.8	2.3	3.2	4.2
22	1.2	1.8	2.2	2.6	3.6	4.5

Screw-on hinge cup (Sensys, Intermat, SlideOn)

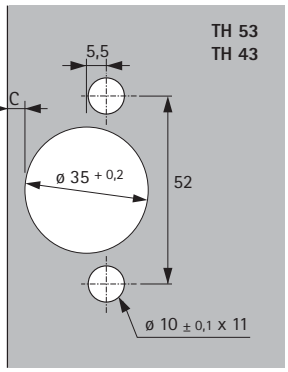
The hinge is secured with screws matching the material of the door (dia. 3.5 x min. 16 mm).

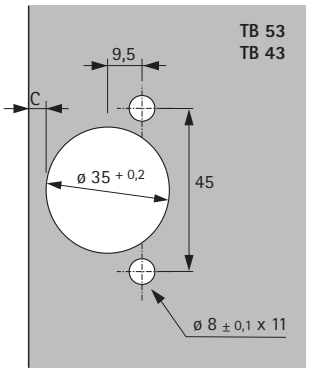


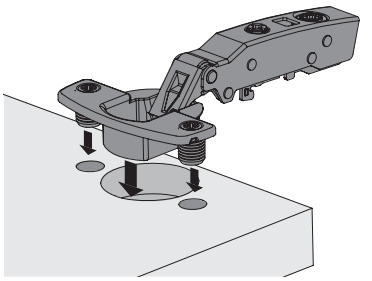


Knock-in hinge cup (Sensys, Intermat, SlideOn)

The hinge is pressed into the drilling pattern.
For removal, the screws must be taken out and the hinge removed.
The sockets remain in the holes.

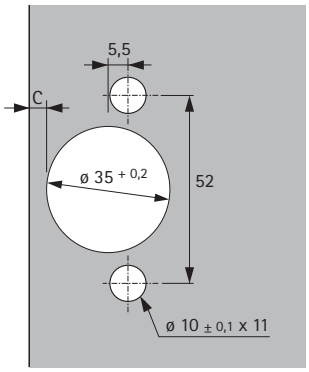




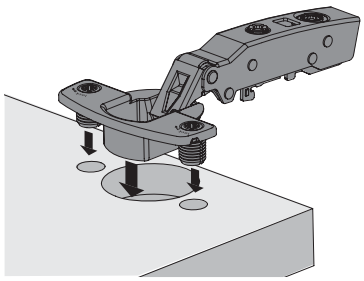


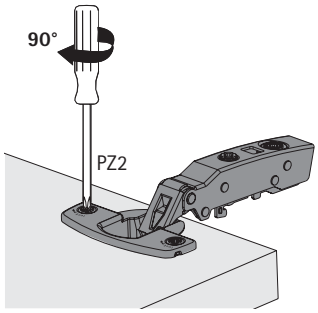
Fast-assembly Flash hinge cup (Sensys, Intermat)

The hinge is inserted in the drilling pattern. The socket expands firmly in the front material when the Flash screw is turned 90° clockwise.
The hinge can subsequently be removed just as easily.

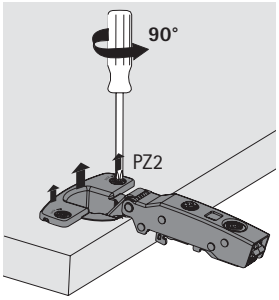


Mounting



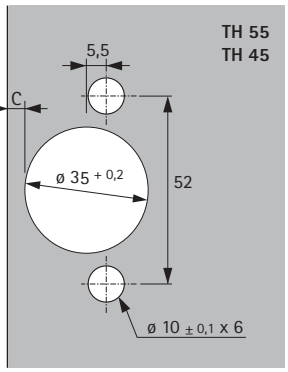


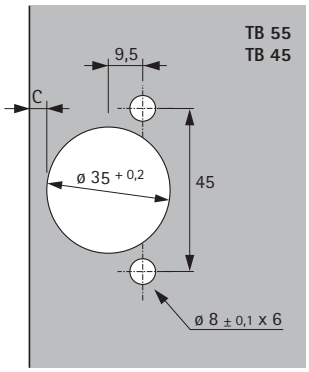
Removal



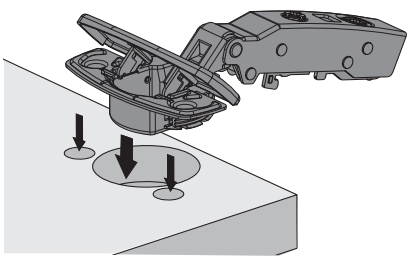
Fast-assembly Fix hinge cup (Sensys, Intermat)

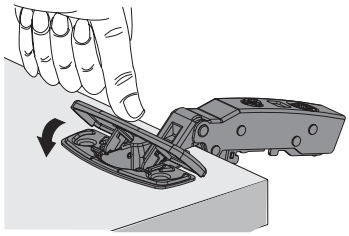
The hinge is inserted in the drilling pattern. The hinge cup expands in the hole when the Fix cap is pressed down.
For removal, simply lift the Fix cap off with a fine screwdriver.



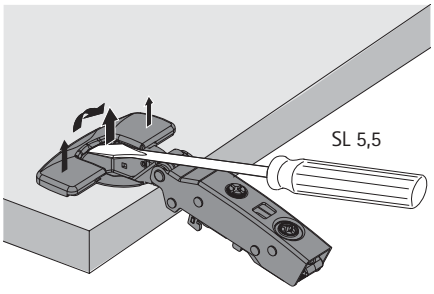


Mounting



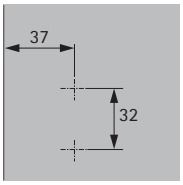


Removal



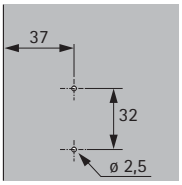
Drilling patterns, mounting plate

Cross mounting plates



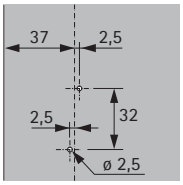
- Screw on

Cross mounting plates



- with pre-mounted chipboard screws

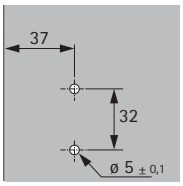
Cross mounting plates



- with asymmetrically pre-mounted chipboard screws

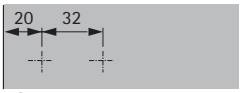
Drilling patterns, mounting plate

Cross mounting plates

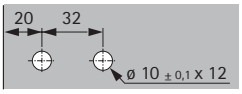


- "Hettich Direkt"
- with premounted Euro screws
- with expanding sockets and special screws

Linear mounting plate

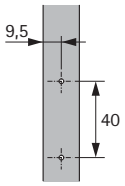


- Screw on



- Press-in

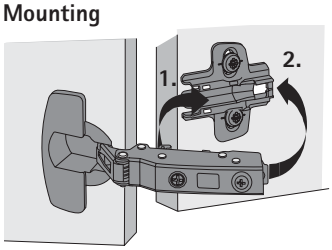
Face-frame mounting plate

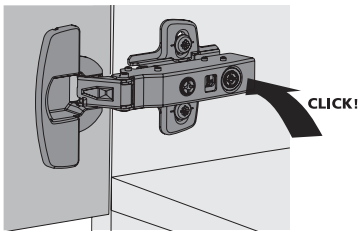


- Screw on

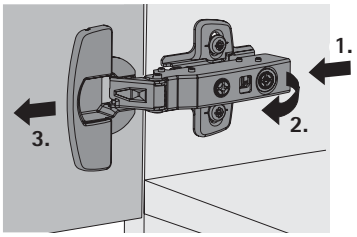
Clip-on hinge arm (Sensys, Intermat)

Mounting



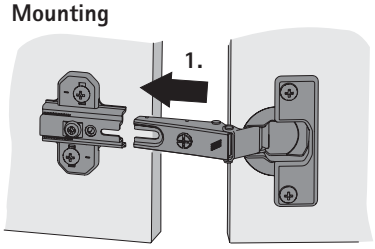


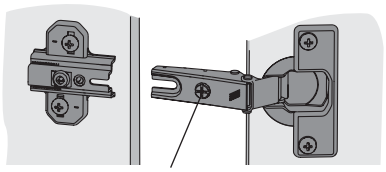
Removal

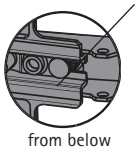


Slide-on hinge arm (SlideOn)

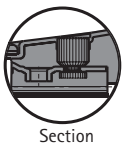
Mounting



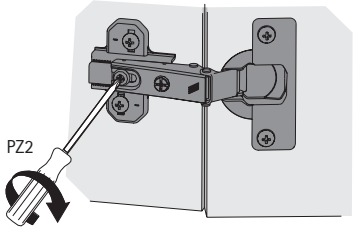




from below

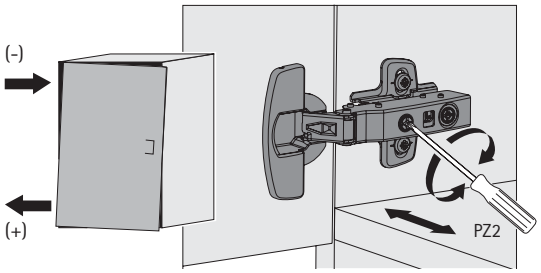


Section

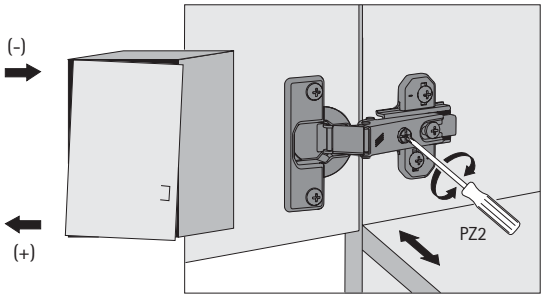


Overlay adjustment

For Sensys and Intermat

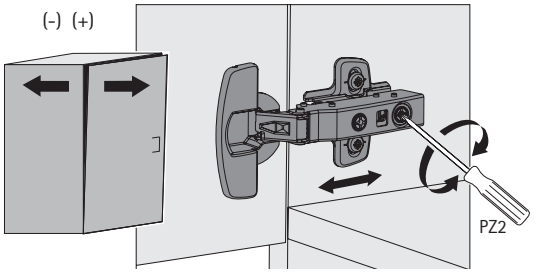


For SlideOn

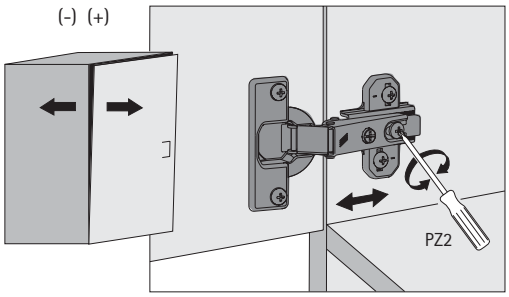


Depth adjustment

For Sensys and Intermat

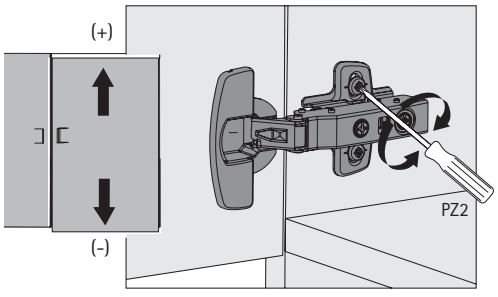


For SlideOn

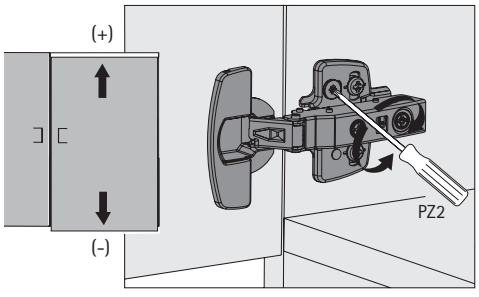


Height adjustment

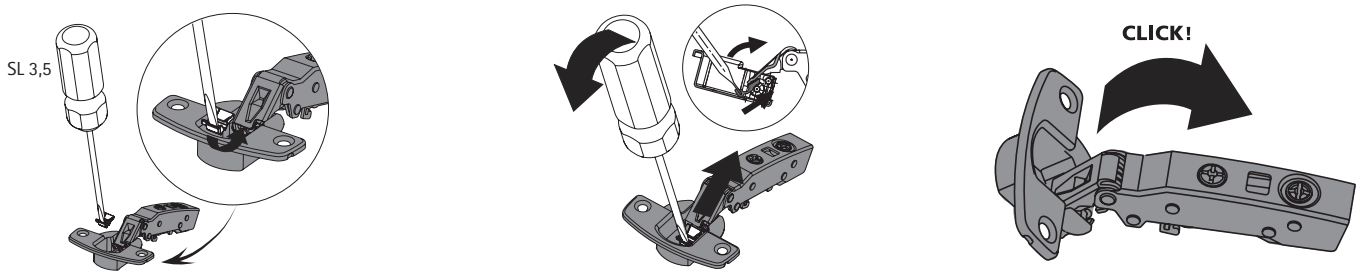
Oblong hole height adjustment



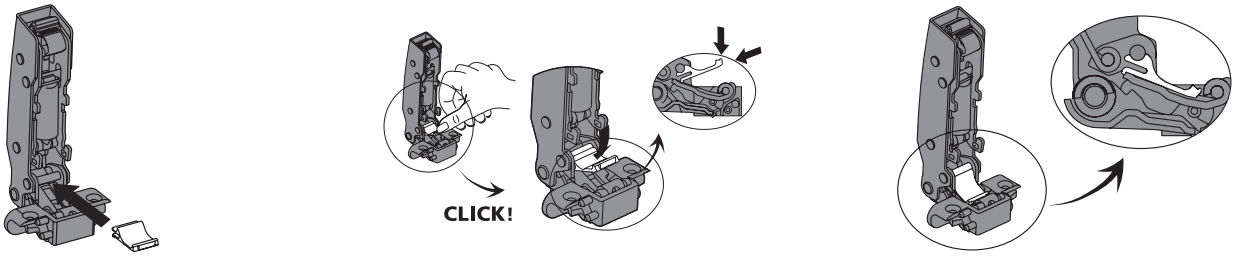
Eccentric height adjustment



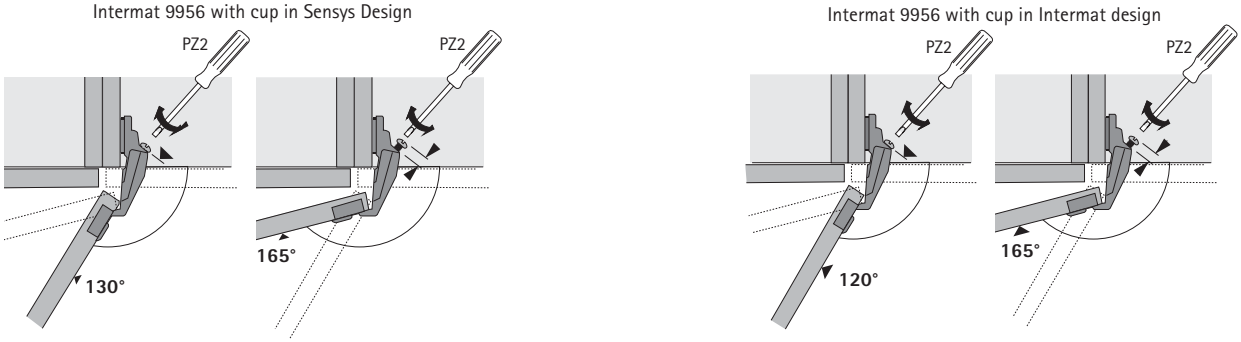
Mounting the opening angle stop for Sensys 8645i, Sensys 8639i, Sensys 8639i W, Intermat 9943



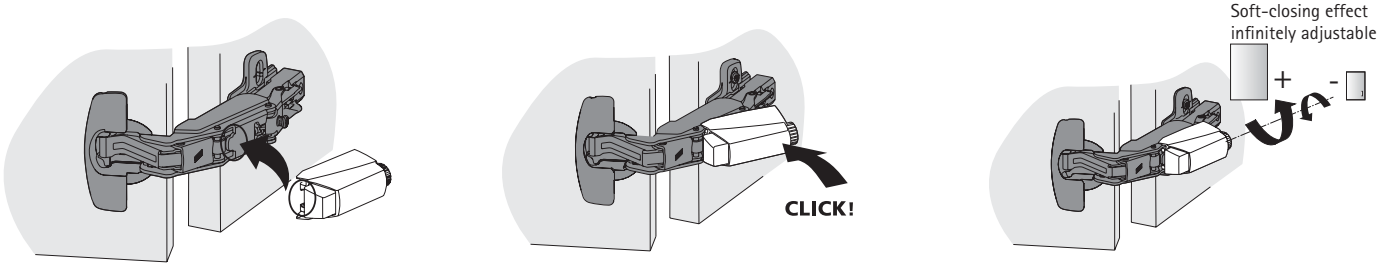
Mounting the opening angle stop for Sensys 8638i aluminium framed doors



Mounting the opening angle stop for Intermat 9956



Clip-on soft-closing element for Intermat 9956 with cup in Sensys design



Single-pivot concealed hinge with knuckle Selekta

The Selekta Pro 2000 single-pivot hinge lets doors open up to 270° wide - i.e. right back against the carcase. As a result, everything inside the cabinet is always in full view and within easy reach, but without doors jutting into the room. The hinge is exceedingly flat, permitting full use of every last corner of the cabinet. Sturdy and robust die-cast zinc.

The single-pivot hinge is flat and elegant; even folders at the outer edge can be removed without difficulty.

Opening angle up to 270°: free access to everything inside the cabinet at all times - and no doors barring the way.

The overlay and door height can be adjusted perfectly with the high precision eccentric cam adjustment.

The optional soft-closing function lets Selekta Pro 2000 close softly without a sound.

Selekta
Range summary / Technical comparison 172 – 173

Accessories 186 – 189

Technical information
- Processing instructions 190
- Mounting information 190
- Quality criteria 191

Assembly aids 2681

	Selekta Pro 2000	Selekta Pro 2000 twin hinge	Selekta Pro 2000 E
Page	174 - 177	178- 179	180 - 181
Description	▸ Corner hinge for overlay and half overlay doors ▸ Snap-on assembly ▸ With visible knuckle	▸ Twin hinge for half overlay doors ▸ Snap-on assembly ▸ With visible knuckle	▸ Corner hinge for inset doors ▸ Snap-on assembly ▸ With visible knuckle
Opening angle	Up to 270°	Up to 185°	Up to 224°
Door overlay	5.5 mm / 6.5 mm / 11 mm / 12 mm / 15 mm / 16 mm	5.5 mm / 6.5 mm	-
Hinge cup mounting	▸ Screw-on version ▸ Press-in version	▸ Screw-on version ▸ Press-in version	▸ Screw-on version ▸ Press-in version
Door adjustment	2-dimensional	2-dimensional	2-dimensional
Optional equipment	▸ Silent System soft-close feature ▸ Decorative cap for glass door application ▸ Opening angle limiter ▸ Garment guard	▸ Silent System soft-close feature ▸ Decorative cap for glass door application ▸ Opening angle limiter ▸ Garment guard	▸ Silent System soft-close feature ▸ Decorative cap for glass door application ▸ Opening angle limiter ▸ Garment guard

Selekta Pro 2035	Selekta 4 twin hinge
182 - 183	184 - 186
▸ Corner hinge for overlay and half overlay doors ▸ Snap-on assembly ▸ With concealed knuckle	▸ Corner hinge for overlay and half overlay doors ▸ Twin hinge for half overlay doors ▸ Slide-on assembly ▸ With visible knuckle
Up to 115°	Corner hinge up to 270° Twin hinge up to 186°
15 mm	5.5 mm / 11 mm
▸ Screw-on version ▸ Press-in version	▸ Screw-on version ▸ Press-in version
2-dimensional	2-dimensional
▸ Silent System soft-close feature ▸ Decorative cap for glass door application ▸ Opening angle limiter ▸ Garment guard	▸ Decorative cap for glass door application ▸ Opening angle limiter ▸ Garment guard

Single-pivot fast-assembly concealed hinge with visible knuckle

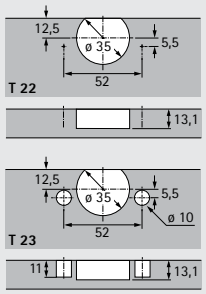
- **Selekta Pro 2000**
- **For System 32**

- Single-pivot hinge with snap-on assembly system and visible knuckle
- Quality grades to EN 15570, Level 2
- For office, organisational and contract furniture
- Cup and basic hinge are mounted separately
- Fast snap-on assembly
- Knuckle length 39 mm, see drawings below for knuckle diameter
- Cup diameter 35 mm
- Cup depth 13 mm
- Basic hinge with expanding sockets and pre-mounted panhead screws
- Integrated eccentric overlay adjustment – 2 mm
- Integrated eccentric height adjustment + 2 mm / – 2 mm
- Nickel-plated die-cast zinc

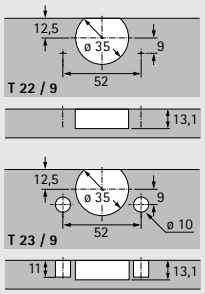
Selekta Pro 2000

Hinge = cup + basic hinge

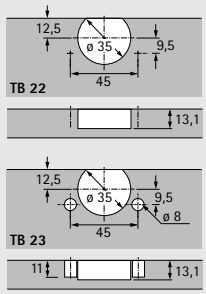
52 x 5.5 mm drilling pattern

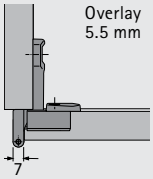
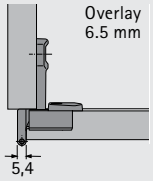
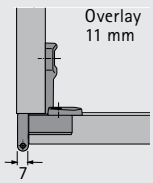
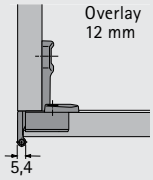


52 x 9 mm drilling pattern



45 x 9.5 mm drilling pattern

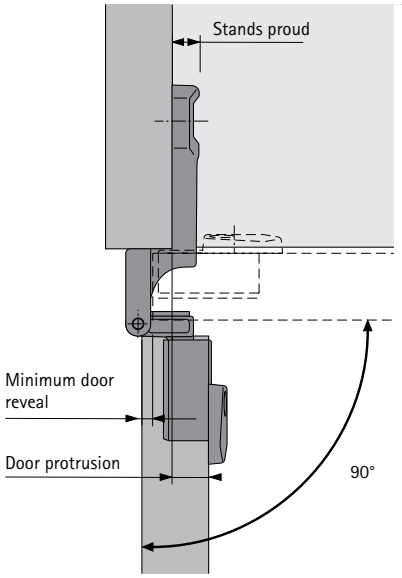


Overlay mm	Attachment Drilling diameter	Self-closing function	Article	Screw-on version T 22	Press-in version T 23	Screw-on version T 22 / 9	Press-in version T 23 / 9	Screw-on version TB 22	Press-in version TB 23	PU
 Overlay 5.5 mm			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 066**	**0 045 066**	**0 045 066**	**0 045 066**	**0 045 066**	**0 045 066**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 058**	**0 045 058**	**0 045 058**	**0 045 058**	**0 045 058**	**0 045 058**	1/50 ea.
 Overlay 6.5 mm			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 048**	**0 045 048**	**0 045 048**	**0 045 048**	**0 045 048**	**0 045 048**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 054**	**0 045 054**	**0 045 054**	**0 045 054**	**0 045 054**	**0 045 054**	1/50 ea.
 Overlay 11 mm			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 065**	**0 045 065**	**0 045 065**	**0 045 065**	**0 045 065**	**0 045 065**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 057**	**0 045 057**	**0 045 057**	**0 045 057**	**0 045 057**	**0 045 057**	1/50 ea.
 Overlay 12 mm			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 046**	**0 045 046**	**0 045 046**	**0 045 046**	**0 045 046**	**0 045 046**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 052**	**0 045 052**	**0 045 052**	**0 045 052**	**0 045 052**	**0 045 052**	1/50 ea.

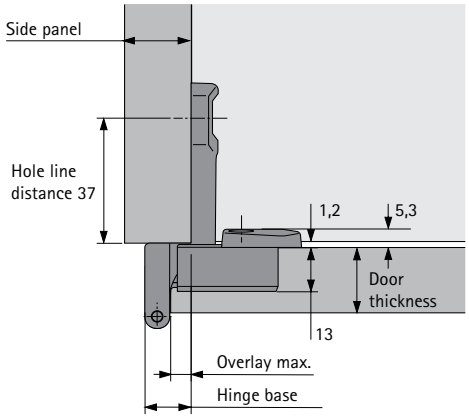
Single-pivot fast-assembly concealed hinge with visible knuckle

- **Selekta Pro 2000**
- **For System 32**

Door protrusion and minimum reveal when opened to 90°



Mounting example, door closed



Opening angle and minimum reveal (depending on thickness of door and side panels)

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
5.5	15	268°	265°	260°	258°	251°	244°	7.5
	16	265°	263°	258°	255°	248°	242°	7.5
	18	245°	245°	245°	245°	244°	238°	7.5
	19	225°	225°	225°	225°	225°	225°	7.5
	22	191°	191°	191°	191°	191°	191°	7.5
	25	185°	185°	185°	185°	185°	185°	9.0

Max. overlay: 5.5 mm
Min. overlay: 3.5 mm (adjustment)
Hinge base: 13 mm
Overall height: 10 mm
Door protrusion: 10.5 mm
Opening angle for 0 mm door protrusion: 140°

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
6.5	15	268°	265°	260°	258°	251°	244°	5.7
	16	265°	263°	258°	255°	248°	242°	5.7
	18	255°	255°	253°	250°	244°	238°	5.7
	19	229°	229°	229°	229°	229°	229°	5.7
	22	187°	187°	187°	187°	187°	187°	5.7
	25	183°	183°	183°	183°	183°	183°	8.0

Max. overlay: 6.5 mm
Min. overlay: 4.5 mm (adjustment)
Hinge base: 12.2 mm
Overall height: 10 mm
Door protrusion: 10.5 mm
Opening angle for 0 mm door protrusion: 143°

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
11	15				270°	264°	257°	7.5
	16				270°	262°	254°	7.5
	18				245°	245°	245°	7.5
	19				225°	225°	225°	7.5
	22				191°	191°	191°	7.5
	25				185°	185°	185°	9.0

Max. overlay: 11 mm
Min. overlay: 9 mm (adjustment)
Hinge base: 18.5 mm
Overall height: 10 mm
Door protrusion: 5 mm
Opening angle for 0 mm door protrusion: 121°

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
12	15		270°	268°	266°	258°	250°	4.0
	16		270°	266°	263°	255°	248°	4.0
	18							
	19							
	22							
	25							

Max. overlay: 12 mm
Min. overlay: 10 mm (adjustment)
Hinge base: 16 mm
Overall height: 10 mm
Door protrusion: 6 mm
Opening angle for 0 mm door protrusion: 132°

Advice

For accessories, see pages 186 - 189
For fitting information, mounting advice and quality criteria, see pages 190 - 191

Single-pivot fast-assembly concealed hinge with visible knuckle

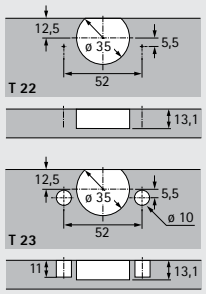
- **Selekta Pro 2000**
- **For System 32**

- Single-pivot hinge with snap-on assembly system and visible knuckle
- Quality grades to EN 15570, Level 2
- For office, organisational and contract furniture
- Cup and basic hinge are mounted separately
- Fast snap-on assembly
- Knuckle length 39 mm, see drawings below for knuckle diameter
- Cup diameter 35 mm
- Cup depth 13 mm
- Basic hinge with expanding sockets and pre-mounted panhead screws
- Integrated eccentric overlay adjustment – 2 mm
- Integrated eccentric height adjustment + 2 mm / – 2 mm
- Nickel-plated die-cast zinc

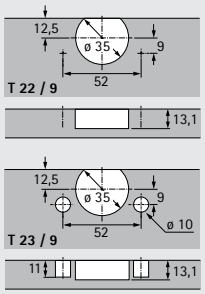
Selekta Pro 2000

Hinge = cup + basic hinge

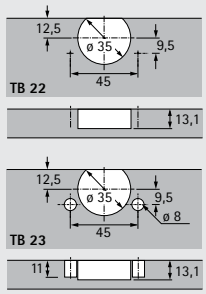
52 x 5.5 mm drilling pattern

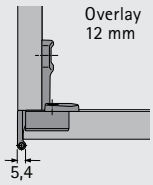
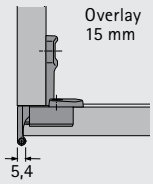
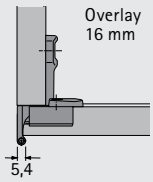


52 x 9 mm drilling pattern



45 x 9.5 mm drilling pattern

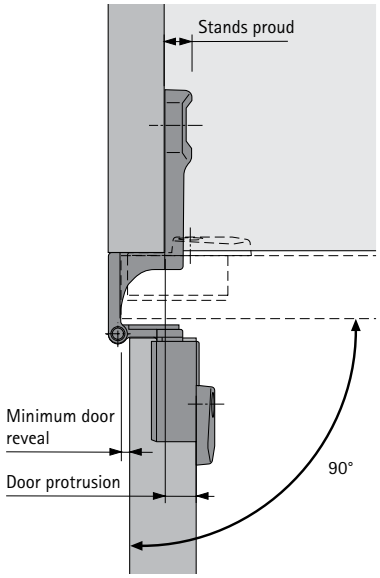


Overlay mm	Attachment Drilling diameter	Self-closing function	Article	Screw-on version T 22	Press-in version T 23	Screw-on version T 22 / 9	Press-in version T 23 / 9	Screw-on version TB 22	Press-in version TB 23	PU
 Overlay 12 mm			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 047**	**0 045 047**	**0 045 047**	**0 045 047**	**0 045 047**	**0 045 047**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 053**	**0 045 053**	**0 045 053**	**0 045 053**	**0 045 053**	**0 045 053**	1/50 ea.
 Overlay 15 mm			Cup			**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge			**0 045 044**	**0 045 044**	**0 045 044**	**0 045 044**	1/50 ea.
			Cup			**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge			**0 045 049**	**0 045 049**	**0 045 049**	**0 045 049**	1/50 ea.
 Overlay 16 mm			Cup			**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge			**0 045 045**	**0 045 045**	**0 045 045**	**0 045 045**	1/50 ea.
			Cup			**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge			**0 045 051**	**0 045 051**	**0 045 051**	**0 045 051**	1/50 ea.

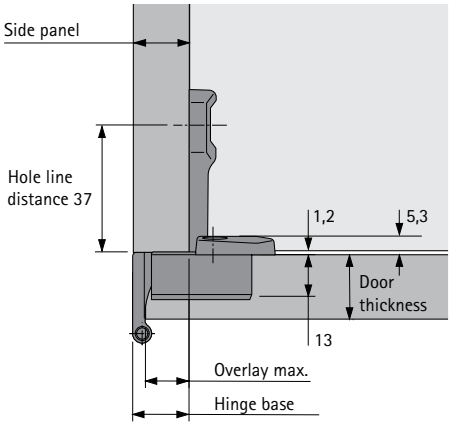
Single-pivot fast-assembly concealed hinge with visible knuckle

- **Selekta Pro 2000**
- **For System 32**

Door protrusion and minimum reveal when opened to 90°



Mounting example, door closed



Opening angle and minimum reveal (depending on thickness of door and side panels)

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
12	15		272°	271°	270°	266°	259°	4.0
	16		272°	270°	270°	264°	257°	4.0
	18		270°	269°	266°	259°	252°	4.0
	19		270°	266°	264°	257°	250°	4.0
	22							
	25							

Max. overlay: 12 mm
Min. overlay: 10 mm (adjustment)
Hinge base: 16 mm
Overall height: 10 mm
Door protrusion: 9 mm
Opening angle for 0 mm door protrusion: 140°

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
15	15				272°	270°	265°	4.0
	16				271°	270°	263°	4.0
	18				270°	265°	258°	4.0
	19				270°	263°	256°	4.0
	22							
	25							

Max. overlay: 15 mm
Min. overlay: 13 mm (adjustment)
Hinge base: 19 mm
Overall height: 10 mm
Door protrusion: 6 mm
Opening angle for 0 mm door protrusion: 129°

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
16	15				272°	270°	266°	3.0
	16				272°	270°	264°	3.0
	18				270°	266°	259°	3.0
	19				270°	264°	257°	3.0
	22							
	25							

Max. overlay: 16 mm
Min. overlay: 14 mm (adjustment)
Hinge base: 19 mm
Overall height: 10 mm
Door protrusion: 6 mm
Opening angle for 0 mm door protrusion: 132°

Advice

For accessories, see pages 186 - 189
For fitting information, mounting advice and quality criteria, see pages 190 - 191

Single-pivot fast-assembly concealed hinge with visible knuckle

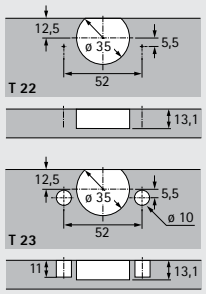
- **Selekta Pro 2000 twin hinge**
- **For System 32**

- Single-pivot twin hinge with snap-on assembly system and visible knuckle
- Quality grades to EN 15570, Level 2
- For office, organisational and contract furniture
- Cup and basic hinge are mounted separately
- Fast snap-on assembly
- Knuckle length 39 mm, see drawings below for knuckle diameter
- Cup diameter 35 mm
- Cup depth 13 mm
- Basic hinge with expanding sockets and pre-mounted panhead screws
- Integrated eccentric overlay adjustment – 2 mm
- Integrated eccentric height adjustment + 2 mm / – 2 mm
- Nickel-plated die-cast zinc

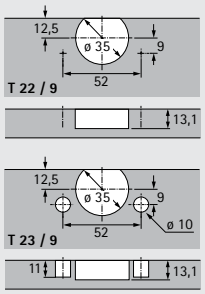
Selekta Pro 2000 twin hinge

Hinge = 2 cups + basic hinge

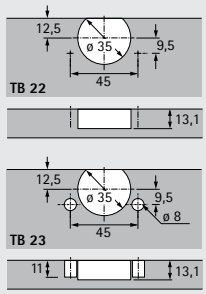
52 x 5.5 mm drilling pattern

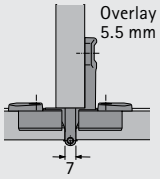
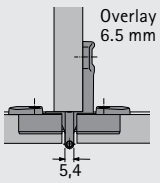


52 x 9 mm drilling pattern



45 x 9.5 mm drilling pattern

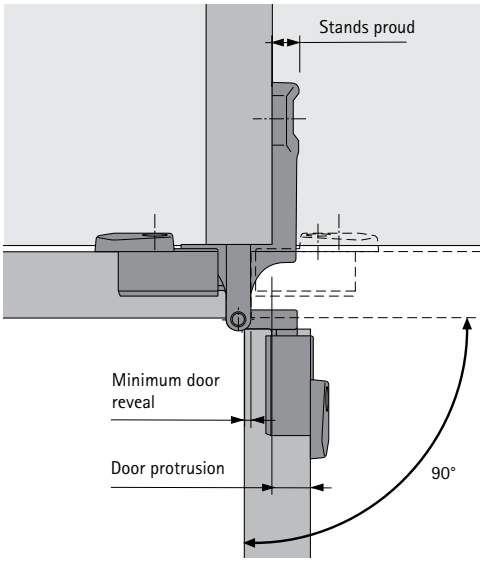


Overlay mm	Attachment Drilling diameter	Self-closing function	Article	Screw-on version T 22	Press-in version T 23	Screw-on version T 22 / 9	Press-in version T 23 / 9	Screw-on version TB 22	Press-in version TB 23	PU
 Overlay 5.5 mm			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 067**	**0 045 067**	**0 045 067**	**0 045 067**	**0 045 067**	**0 045 067**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 059**	**0 045 059**	**0 045 059**	**0 045 059**	**0 045 059**	**0 045 059**	1/50 ea.
 Overlay 6.5 mm			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 063**	**0 045 063**	**0 045 063**	**0 045 063**	**0 045 063**	**0 045 063**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 055**	**0 045 055**	**0 045 055**	**0 045 055**	**0 045 055**	**0 045 055**	1/50 ea.

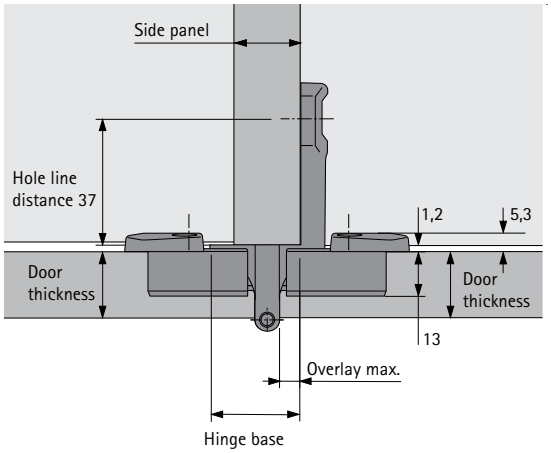
Single-pivot fast-assembly concealed hinge with visible knuckle

- **Selekta Pro 2000 twin hinge**
- **For System 32**

Door protrusion and minimum reveal when opened to 90°



Mounting example, door closed



Opening angle and minimum reveal (depending on thickness of door and side panels)

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
5.5	15	185°	185°	185°	185°	185°	185°	7.5
	16	184°	184°	184°	184°	184°	184°	7.5
	18	182°	182°	182°	182°	182°	182°	7.5
	19	181°	181°	181°	181°	181°	181°	7.5
	22	126°	126°	126°	126°	126°	126°	7.5
	25	77°	77°	77°	77°	77°	77°	9.0

Max. overlay:	5.5 mm
Min. overlay:	3.5 mm (adjustment)
Hinge base:	26 mm
Overall height:	10 mm
Door protrusion:	10.5 mm
Opening angle for 0 mm door protrusion:	140°

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
6.5	15	185°	185°	185°	185°	185°	185°	5.7
	16	184°	184°	184°	184°	184°	184°	5.7
	18	182°	182°	182°	182°	182°	182°	5.7
	19	181°	181°	181°	181°	181°	181°	5.7
	22	112°	112°	112°	112°	112°	112°	5.7
	25	61°	61°	61°	61°	61°	61°	8.0

Max. overlay:	6.5 mm
Min. overlay:	4.5 mm (adjustment)
Hinge base:	25 mm
Overall height:	10 mm
Door protrusion:	10.5 mm
Opening angle for 0 mm door protrusion:	143°

Advice

For accessories, see pages 186 - 189
For fitting information, mounting advice and quality criteria, see pages 190 - 191

Single-pivot fast-assembly concealed hinge with visible knuckle

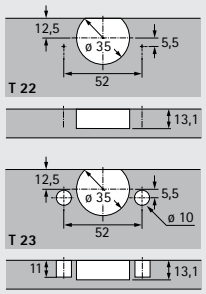
- **Selekta Pro 2000 E**
- **For System 32, for inset doors**

- Single-pivot hinge with snap-on assembly system and visible knuckle
- Quality grades to EN 15570, Level 2
- For office, organisational and contract furniture
- Cup and basic hinge are mounted separately
- Fast snap-on assembly
- Knuckle length 39 mm, see drawings below for knuckle diameter
- Cup diameter 35 mm
- Cup depth 13 mm
- Basic hinge with expanding sockets and pre-mounted panhead screws
- Integrated eccentric reveal adjustment – 2 mm
- Integrated eccentric height adjustment + 2 mm / – 2 mm
- Nickel-plated die-cast zinc

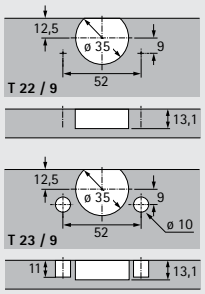
Selekta Pro 2000 E

Hinge = cup + basic hinge

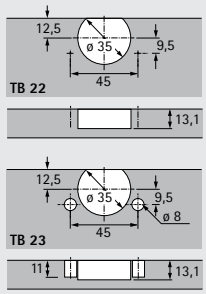
52 x 5.5 mm drilling pattern

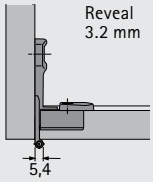


52 x 9 mm drilling pattern



45 x 9.5 mm drilling pattern

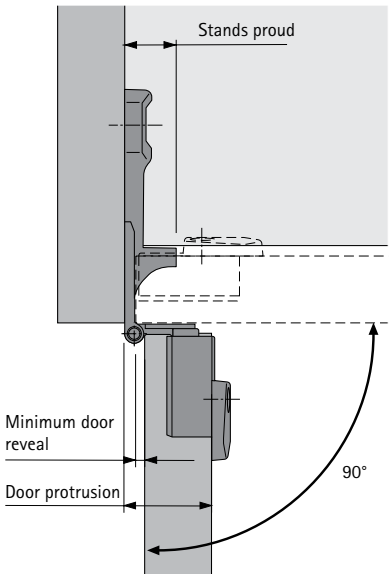


Reveal mm	Attachment Drilling diameter	Self-closing function	Article	Screw-on version T 22	Press-in version T 23	Screw-on version T 22 / 9	Press-in version T 23 / 9	Screw-on version TB 22	Press-in version TB 23	PU
 Reveal 3.2 mm, 5,4			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 045 064**	**0 045 064**	**0 045 064**	**0 045 064**	**0 045 064**	**0 045 064**	1/50 ea.
			Cup	**0 077 734**	**0 077 735**	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	without	Basic hinge	**0 045 056**	**0 045 056**	**0 045 056**	**0 045 056**	**0 045 056**	**0 045 056**	1/50 ea.

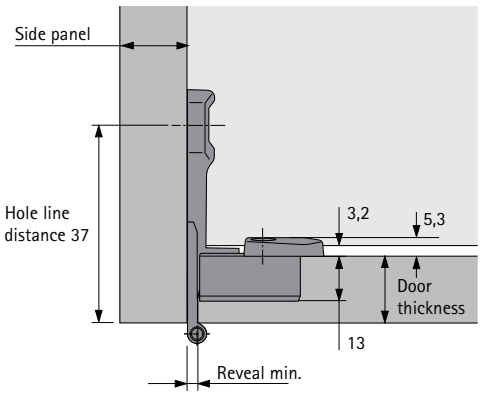
Single-pivot fast-assembly concealed hinge with visible knuckle

- **Selekta Pro 2000 E**
- **For System 32, for inset doors**

Door protrusion and minimum reveal when opened to 90°



Mounting example, door closed



Opening angle and minimum reveal (depending on thickness of door and side panels)

Reveal mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
3.2	15	224°	222°	218°	217°	212°	209°	3.2
	16	219°	217°	213°	212°	208°	205°	3.2
	18	207°	205°	203°	202°	199°	197°	3.2
	19	201°	200°	198°	197°	195°	193°	3.2
	22							
	25							

Min. reveal:	3.2 mm
Hinge base:	0 mm
Overall height:	15 mm
Door protrusion:	25 mm

Advice

For accessories, see pages 186 - 189
For fitting information, mounting advice and quality criteria, see pages 190 - 191

Single-pivot fast-assembly concealed hinge with concealed knuckle

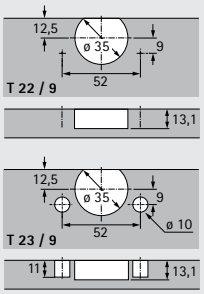
- **Selekta Pro 2035**
- **For System 32**

- Single-pivot hinge with snap-on assembly system
- Quality grades to EN 15570, Level 2
- For office, organisational and contract furniture
- Cup and basic hinge are mounted separately
- Fast snap-on assembly
- Cup diameter 35 mm
- Cup depth 13 mm
- Basic hinge with expanding sockets and pre-mounted panhead screws
- Basic hinge including 3rd fixing screw
- Integrated eccentric overlay adjustment – 2 mm
- Integrated eccentric height adjustment + 2 mm / – 2 mm
- Nickel-plated die-cast zinc

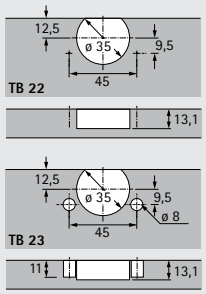
Selekta Pro 2035

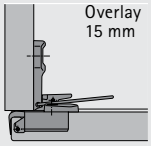
Hinge = cup + basic hinge

52 x 9 mm drilling pattern



45 x 9.5 mm drilling pattern

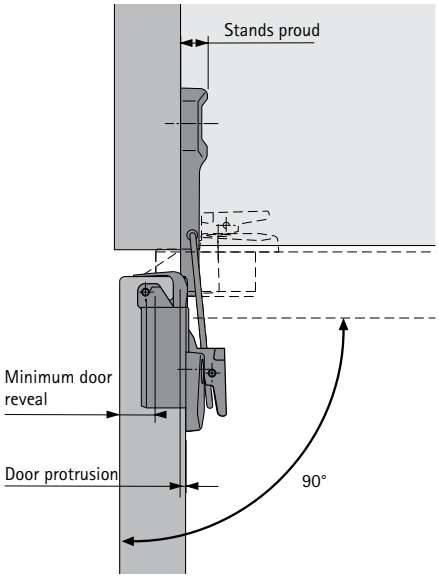


Overlay mm	Attachment Drilling diameter	Self-closing function	Article	Screw-on version T 22 / 9	Press-in version T 23 / 9	Screw-on version TB 22	Press-in version TB 23	PU
 Overlay 15 mm			Cup	**0 077 736**	**0 077 887**	**0 010 074**	**0 077 942**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	Basic hinge	**0 046 067**	**0 046 067**	**0 046 067**	**0 046 067**	1/50 ea.

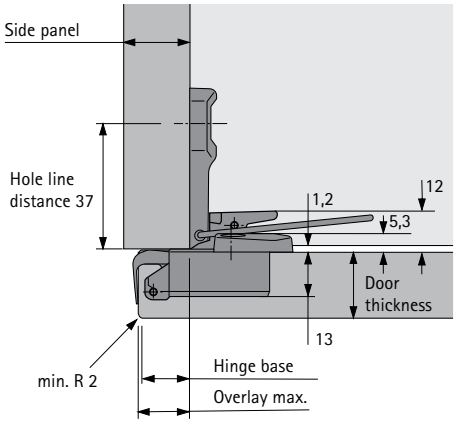
Single-pivot fast-assembly concealed hinge with concealed knuckle

- **Selekta Pro 2035**
- **For System 32**

Door protrusion and minimum reveal when opened to 90°



Mounting example, door closed



Opening angle and minimum reveal (depending on thickness of door and side panels)

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
15	15	115°	115°	115°	115°	115°	115°	0.9
	16	115°	115°	115°	115°	115°	115°	1.1
	18	115°	115°	115°	115°	115°	115°	5.0
	19	115°	115°	115°	115°	115°	115°	6.4
	22 *	115°	115°	115°	115°	115°	115°	6.3
	25 *	115°	115°	115°	115°	115°	115°	9.3

Max. overlay:	15 mm
Min. overlay:	12 mm (adjustment)
Hinge base:	14 mm
Overall height:	10 mm
Door protrusion:	0.7 mm

* only without using cover cap

Advice

For accessories, see pages 186 - 189
For fitting information, mounting advice and quality criteria, see pages 190 - 191

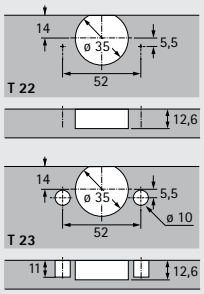
Single-pivot slide-on concealed hinge with visible knuckle

- **Selekta 4 / Selekta 4 twin hinge**
- **For System 32**

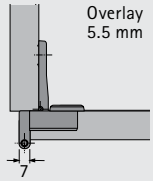
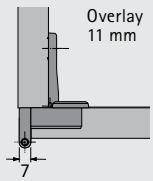
- Single-pivot hinge with slide-on assembly system and visible knuckle
- Quality grades to EN 15570, Level 2
- For office, organisational and contract furniture
- With self-closing feature
- Cup and basic hinge are mounted separately
- Knuckle length 24 mm, see drawings below for knuckle diameter
- Cup diameter 35 mm
- Cup depth 12.5 mm
- Overlay adjustment + 4 mm
- Height adjustment + 2 mm / – 2 mm, at expanding sockets with fixed centre setting
- The knuckle in corner hinges can be recessed into the door side
- Nickel-plated die-cast zinc

Selekta 4

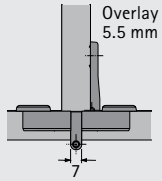
52 x 5.5 mm drilling pattern



Corner hinge

Overlay mm	Attachment Drilling diameter	Self-closing function	Screw-on version T 22	Press-in version T 23	PU
	Expanding sockets 5 mm ø x 11 mm drill hole	with	**0 042 366**	**0 042 367**	1/50 ea.
	Expanding sockets 5 mm ø x 11 mm drill hole	with	**0 042 382**	**0 042 383**	1/50 ea.

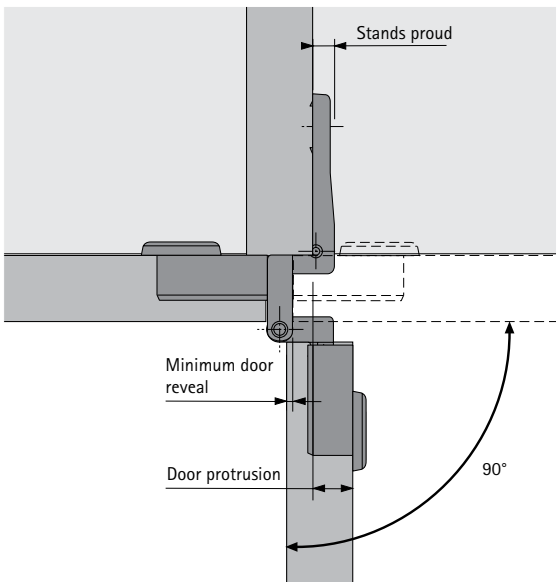
Twin hinge

Overlay mm	Attachment Drilling diameter	Self-closing function	Screw-on version T 22	Press-in version T 23	PU
	Expanding sockets 5 mm ø x 11 mm drill hole	with	**0 042 374**	**0 042 375**	1/50 ea.

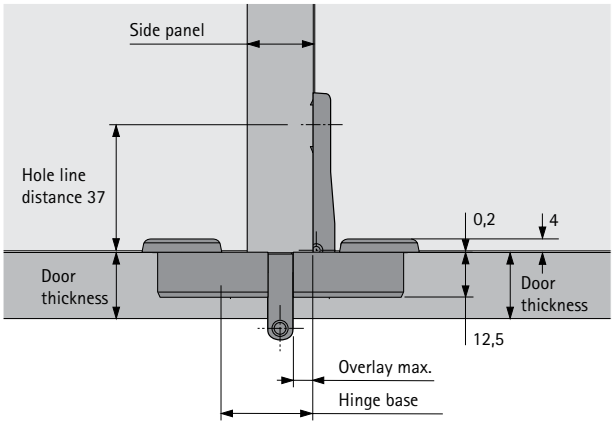
Single-pivot slide-on concealed hinge with visible knuckle

- Selekta 4 / Selekta 4 twin hinge
- For System 32

Door protrusion and minimum reveal when opened to 90°



Mounting example, door closed



Opening angle and minimum reveal (depending on thickness of door and side panels)

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
5.5	15	270°	268°	263°	260°	253°	247°	7.5
	16	268°	265°	260°	258°	251°	244°	7.5
	18	262°	260°	255°	253°	246°	240°	7.5
	19	245°	245°	245°	245°	245°	245°	7.5
	22	197°	197°	197°	197°	197°	197°	7.5
	25	186°	186°	186°	186°	186°	186°	8.0

Max. overlay: 5.5 mm
Min. overlay: 1.5 mm (adjustment)
Hinge base: 13 mm
Overall height: 7 mm
Door protrusion: 11.5 mm
Opening angle for 0 mm door protrusion: 142°

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
11	15				271°	267°	259°	7.5
	16				270°	264°	257°	7.5
	18				267°	259°	252°	7.5
	19				245°	245°	245°	7.5
	22				197°	197°	197°	7.5
	25				186°	186°	186°	8.0

Max. overlay: 11 mm
Min. overlay: 7 mm (adjustment)
Hinge base: 18.5 mm
Overall height: 7 mm
Door protrusion: 6 mm
Opening angle for 0 mm door protrusion: 124°

Twin hinge

Overlay mm	Door thickness mm	Side panel in mm 15	16	18	19	22	25	Minimum reveal per door (for 90°)
5.5	15	186°	186°	186°	186°	186°	186°	7.5
	16	185°	185°	185°	185°	185°	185°	7.5
	18	182°	182°	182°	182°	182°	182°	7.5
	19	181°	181°	181°	181°	181°	181°	7.5
	22	151°	151°	151°	151°	151°	151°	7.5
	25	90°	90°	90°	90°	90°	90°	8.0

Max. overlay: 5.5 mm
Min. overlay: 1.5 mm (adjustment)
Hinge base: 23.5 mm
Overall height: 7 mm
Door protrusion: 11.5 mm
Opening angle for 0 mm door protrusion: 142°

Advice

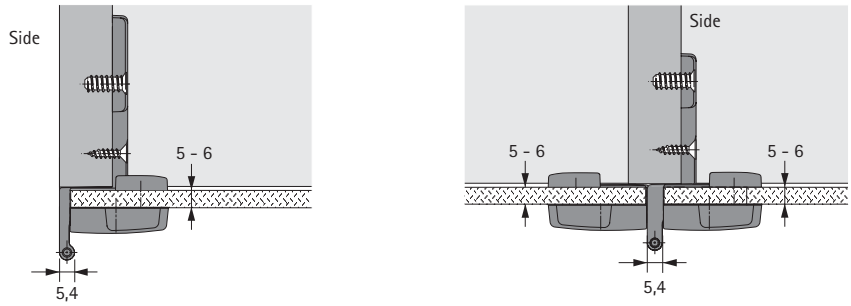
For accessories, see pages 186 - 189
For fitting information, mounting advice and quality criteria, see pages 190 - 191

- The Selekta Pro 2000 and Selekta 4 hinges can be used with decorative caps for glass doors
- In glass doors, a cutaway hole is drilled for the hinge cup and two holes for the fixing screws for each hinge.
- The glass door is protected by intermediate shims and bushes of transparent plastic ensuring that the hinge is securely mounted on the glass door.
- Glass thickness 5 - 6 mm
- Secured with M5 countersunk screws
- Nickel-plated die-cast zinc

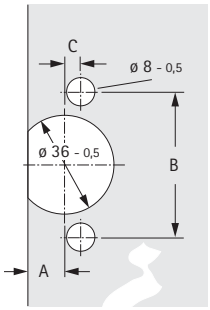
Glass door decorative cap for Selekta Pro 2000 and Selekta 4

Version	Order no.	PU
Selekta Pro 2000, T 22	**0 077 943**	1/50 ea.
Selekta Pro 2000, T 22 / 9	**1 081 304**	1/50 ea.
Selekta Pro 2000, TB 22	**0 010 075**	1/50 ea.
Selekta 4, T 22	**1 001 881**	1/50 ea.

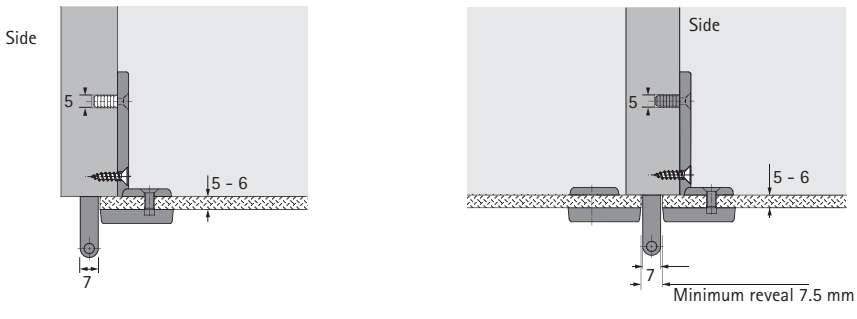
Mounting examples Selekta Pro 2000



Drilling pattern



Mounting examples Selekta 4



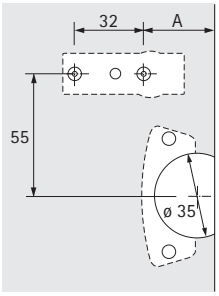
Use	Dimension A mm	Dimension B mm	Dimension C mm
Selekta Pro 2000, T22/74	12.5	52	5.5
Selekta Pro 2000, T22/73	12.5	52	9
Selekta Pro 2000, T22/75	12.5	45	9.5
Selekta 4 T22	13.4	52	6

- Suitable for use with
  - Selekta Pro 2000
  - Selekta Pro 2000 twin hinge
  - Selekta Pro 2000 E
  - Selekta Pro 2035
- Suitable for overlay, half overlay and inset doors
- Simply screw-mounts to the door
- Cushioning effect infinitely adjustable at setting wheel
- Can be retrofitted
- Nickel-plated die-cast zinc

Screw-on Silent System soft-closing element

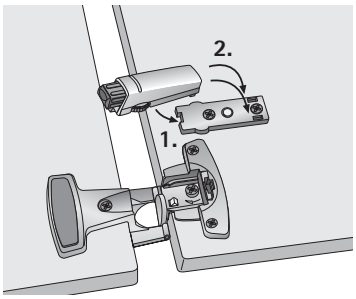
Order no.	PU
0 060 580	1/50 ea.

Processing instruction

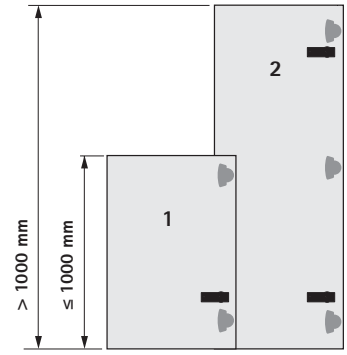


Overlay mm	Dimension A mm
15 / 16	37.5
11 / 12	33.8
5.5 / 6.5	28.3
inset	21.8

Mounting



Number of soft-closing elements



Cover cap for basic Selekta Pro hinge

- Suitable for use on hinges from the Selekta Pro range
- Silver plastic

Order no.	PU
0 010 067	1/50 ea.

Universal opening angle limiter up to 120°

- Suitable for use with Selekta Pro and Selekta 4
- Infinitely adjustable to 120°
- Flexible black plastic textile tape

Order no.	PU
9 079 379	1/50 ea.

Opening angle limiter 90° / 115°

- Suitable for use with Selekta Pro 2000
- Includes fixing screws
- Steel, nickel-plated

Opening angle °	Order no.	PU
90	**0 043 039**	1/50 set
115	**0 043 052**	1/50 set

Opening angle limiter 90° / 135°

- Suitable for use with Selekta 4 / overlay 5.5 mm
- Includes fixing screws
- Steel, nickel-plated

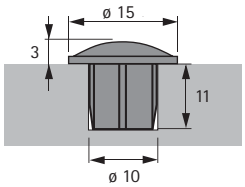
Opening angle °	Order no.	PU
90	**0 042 384**	1/50 set
135	**0 042 385**	1/50 set

Universal garment guard

- Prevent garments from becoming trapped
- Suitable for use with Selekta Pro 2000 E, Selekta Pro 2035 and Selekta 4
- White plastic

Order no.	PU
9 079 380	1/100 ea.

Door buffer



- For hole ø 10 mm x 11 mm
- White transparent plastic

Finish	Order no.	PU
Grey transparent	**9 145 687**	1/100 ea.

Fixing screw

- Countersunk head
- Pozidrive cross head
- Steel, nickel-plated

Version	Dimensions mm	Order no.	PU
For Selekta Pro 2000 / 2035	ø 4 x 16	**0 010 085**	200 ea.
For Selekta 4	ø 3.5 x 16	**0 071 925**	200 ea.

Door adjustment Selekta Pro 2000

Overlay adjustment - 2 mm by turning the eccentric screw A clockwise

Eccentric height adjustment ± 2 mm: adjust screw B. Then turn in countersunk wood screw C (dia. 4 x 16mm).

Door adjustment Selekta Pro 2035

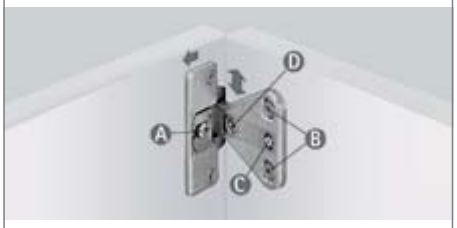
Overlay adjustment - 2 mm by turning the eccentric screw A clockwise

Eccentric height adjustment ± 2 mm: adjust screw B. Then turn in countersunk wood screw C (dia. 3.5 x 20mm).

Removal Selekta Pro

Use an ordinary screwdriver for removal.

Door adjustment Selekta 4



Overlay adjustment - 4 mm by undoing fixing screw A and adjusting the door

Height adjustment: Undo fixing screws B, break lock C with screwdriver, align door vertically and retighten fixing screws B. Then turn in countersunk wood screw D (dia. 4 x 16 mm).

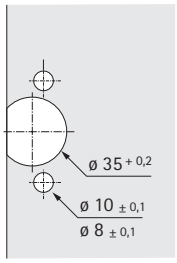
Screw-on cup

Cup versions for screw mounting (T 22, T 22 / 9, TB 22) must be fixed with countersunk wood screws:

Selekta Pro 2000, Selekta Pro 2035
ø 4 x 16 mm

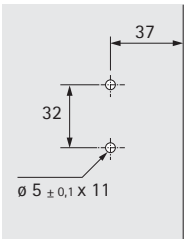
Selekta 4
ø 3,5 x 16 mm

Cup tolerances



Allowance must be made for the production tolerances shown in the drawing.

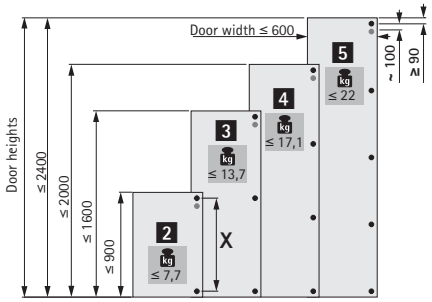
Basic hinge tolerances



Allowance must be made for the production tolerances shown in the drawing.

Number of hinges per door

Door width, height and weight as well as the material quality of the door are decisive factors determining the number of hinges required. The factors encountered in practice differ widely from case to case. For this reason, the number of hinges specified in the diagram must be understood as a guide only. If in doubt, it is recommended to carry out a trial door mounting and adjust the number of hinges as necessary. For reasons of stability, distance X between the hinges must always be made as large as possible. On doors with two hinges, the distance between hinges must be at least equal to the width of the door. An additional hinge approx. 100 mm below the upper hinge is recommended for particularly heavy doors.



Quality that meets all the demands

The quality of hinges is subject to a process of continuous monitoring. Hettich fittings comply with the national and international quality standards of the markets our customers operate in. The diagrams below show some of the tests to which Hettich hinges are subjected.

Application area
Hettich hinges can be used in living room, kitchen, bathroom and office furniture both in the home and business environment.

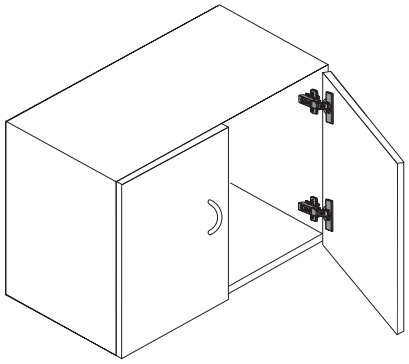
Loading capacity
The quality levels indicated on products comply with the requirements of EN 15570 and satisfy the overload tests at the specified level. We will be pleased to provide any further information you may require.

Corrosion test
Hettich hinges satisfy the requirements on corrosion defined in EN 15570 for the 72-hour condensation-water test to EN 6270.

Quality assurance
The processes for assuring the quality of Hettich hinges are certified under EN ISO 9001, Cert. No. DE8000209.

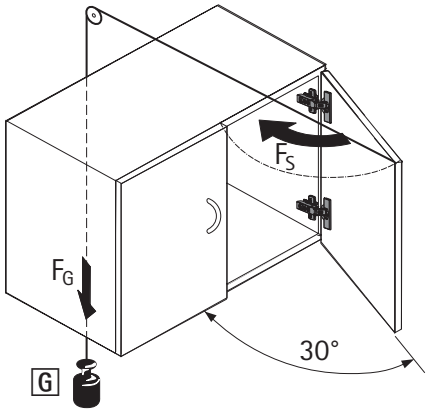
Endurance test

The door is subjected to a specific number of opening and closing cycles.



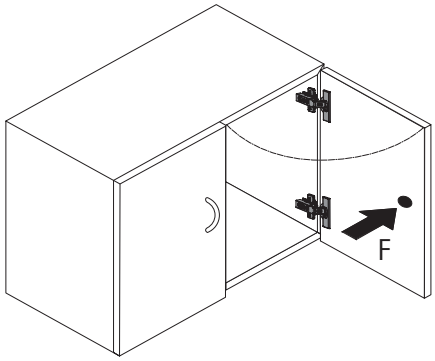
Closing test

The door is opened by 30° and pushed closed from this position by means of a pulley and falling weight.



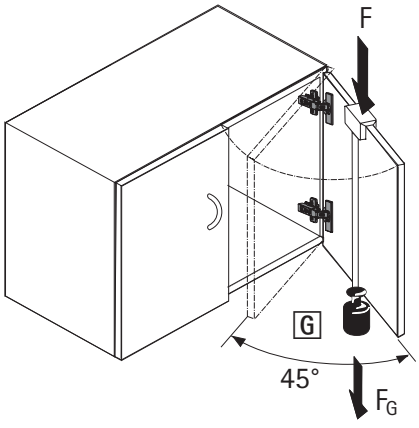
Horizontal test

The door is over-opened with a defined test force F. (This test only applies to hinges with an opening angle < 135°.)



Vertical loading test

The door is subjected to a specific number of opening and closing cycles under a defined additional load G.



The perfect connection between door and carcase at all times - precisely that is assured by the Hettich hinge range. Whether glass, metal, wood or lightweight material: the range includes the ideal hinge for every material and almost every application.

Glass-door hinge for all-glass constructions with glass 5 - 8 mm thick.

Recessed hinges in stainless-steel effect. For doors from 18 to 50 mm thick.

Folding-door hinge with adjustable offset pivot.

The flap hinge Markant 11 can be adjusted in height and depth, as well as sideways. This ensures precise alignment of the flaps.

Summary

Range summary 194 – 195

Quality criteria 191

Special hinges for doors from 10 mm

196 - 197

Glass-door hinges

198 - 206

Folding door hinges

207 - 209

ET 582 for refrigerator surrounds

210

Door-on-door slider fitting for refrigerator surrounds

211

Face frame hinge with spring system

212

Optimat Plus 3 FM concealed hinge for front frame

213

Excellent, cylinder hinge for hole-mounting

214 - 215

Recessed hinges

216 - 221

Piano hinges

222 - 224

Screw-on hinges

225 - 227

Pivot hinges

228 - 230

Double swing door fitting

231

Flap hinges

232 - 237

Corner unit hinge 121

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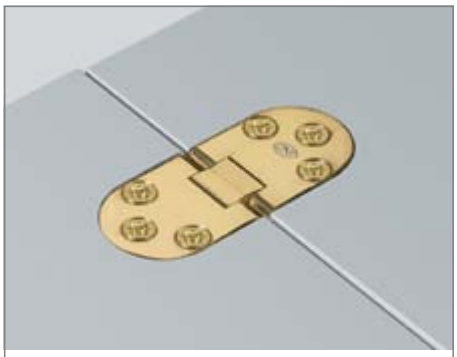

Sewing table hinge 130

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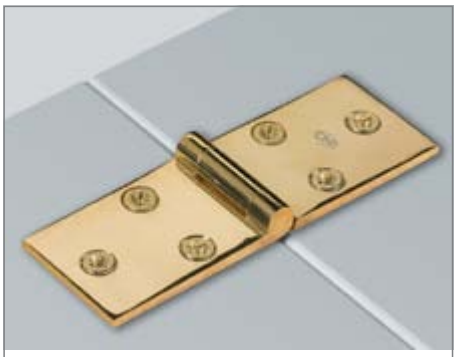

Table hinge 120

240

Mirror door hinge Novi

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Special hinge

- **For doors over 10 mm thick**
- **3-dimensional adjustment**

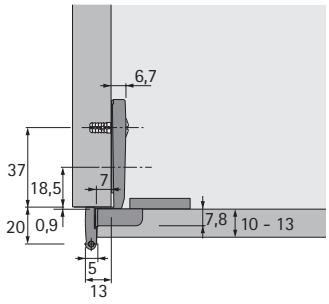
- For overlay doors
- For 10, 13 and 19-mm cabinet sides
- For door thicknesses of 10 - 13 mm
- Opening angle 270° / 240°
- With visible knuckle 5 mm
- With self-closing feature
- Height adjustment ± 2 mm
- Overlay adjustment + 1 mm / - 2 mm
- Depth adjustment ± 1 mm
- Protected shaft in abrasion-proof plastic bearings
- Including fixing screws
- Zinc die-cast nickel-plated

Special hinge for doors over 10 mm thick

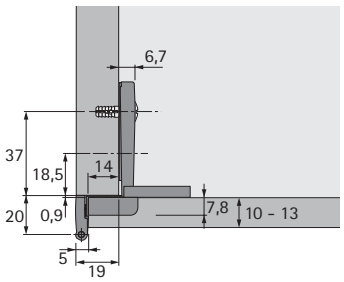
Mounting option	Carcase side mm	Door reveal mm	Opening angle °	Order no.	PU
Overlay	10	3.5	270	**9 079 365**	1/50 ea.
Overlay	13	7	270	**9 079 367**	1/50 ea.
Overlay	19	13	270	**9 079 368**	1/50 ea.
Overlay	13	3.5	240	**9 079 370**	1/50 ea.
Overlay	19	7	240	**9 079 371**	1/50 ea.

Mounting examples

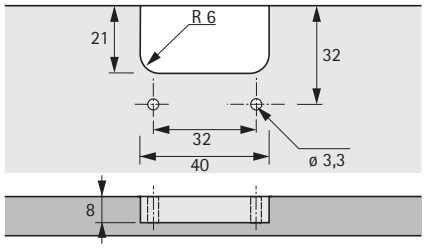
Carcase side 10 - 13 mm



Carcase side 19 mm

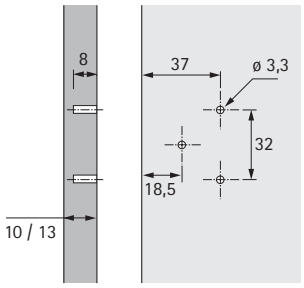


Drilling pattern, door

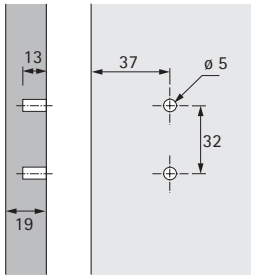


Drilling pattern, carcase side

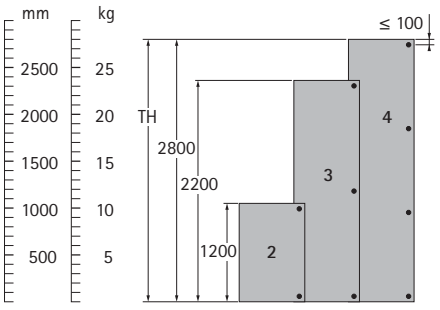
Carcase side 10 - 13 mm



Carcase side 19 mm



Mounting instructions



Special hinge

- **For doors over 10 mm thick**
- **2-dimensional adjustment**

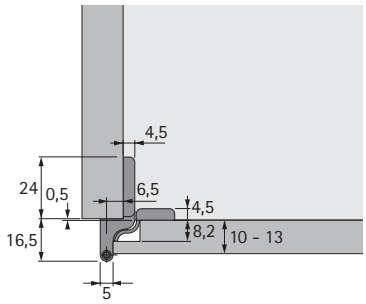
- For overlay doors
- For 10 and 13-mm cabinet sides
- For door thicknesses of 10 - 13 mm
- Door reveal 3.5 mm
- Opening angle 270° / 240°
- With visible knuckle 5 mm
- With self-closing feature
- Height adjustment ± 2 mm
- Overlay adjustment - 1 mm
- Protected shaft in abrasion-proof plastic bearings
- Including fixing screws

Special hinge for doors over 10 mm thick

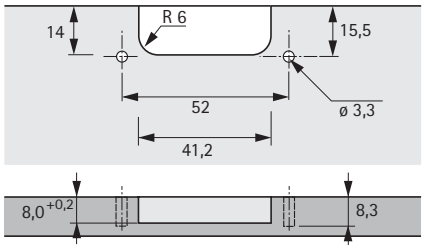
Material / surface	Order no.	PU
Zinc die cast-plated	**9 079 373**	1/100 ea.
Stainless steel	**9 079 377**	1/20 ea.

Mounting examples

Carcase side 10 - 13 mm

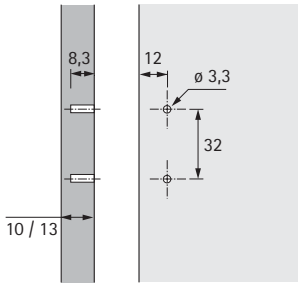


Drilling pattern, door

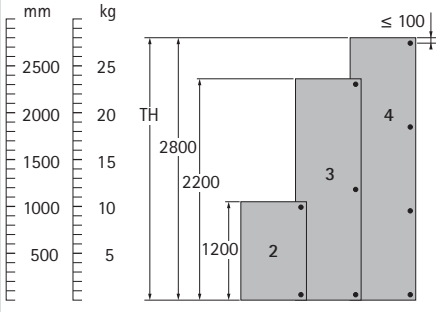


Carcase-side hole pattern

Carcase side 10 - 13 mm



Mounting instructions



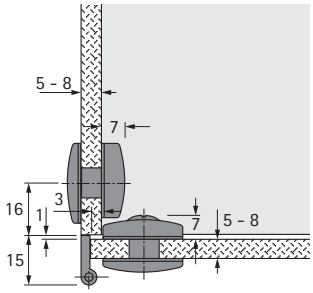
- For overlay and inset glass doors
- Opening angle 270° / 220°
- For glass 5 - 8 mm thick
- Loading capacity:
  24 kg with four hinges
  19 kg with three hinges
  10 kg with two hinges
- Maximum door height 200 cm
- With visible knuckle 5 mm
- With self-closing feature
- Height adjustment ± 1 mm
- Overlay adjustment + 1 mm
- Including fixing screws and plastic liners
- Zinc, die cast

All-glass hinge

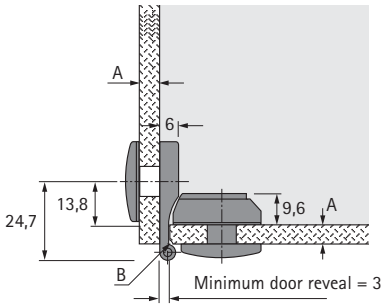
Mounting option	Opening angle °	Finish	Order no.	PU
Overlay	270	Nickel-plated matt	**9 079 358**	1/20 ea.
Inset	220	Nickel-plated matt	**9 079 361**	1/20 ea.

Mounting examples

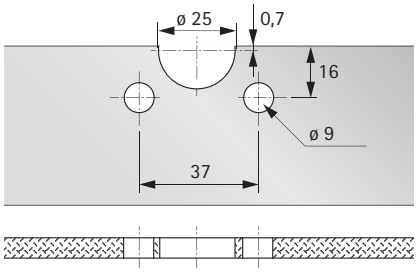
Overlay



Inset

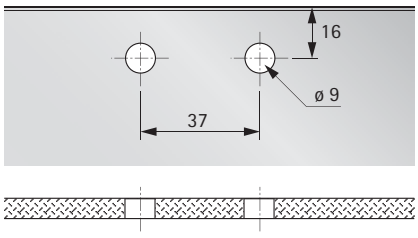


Drilling pattern, overlay glass door

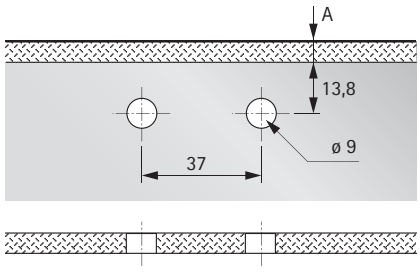


Drilling pattern, carcase side

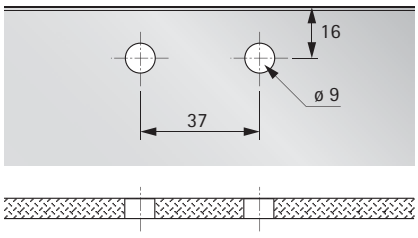
Overlay



Inset



Drilling pattern, inset glass door



Dimension A mm	Dimension B mm (bevel)
5	1 x 45°
6	2 x 45°
7	3 x 45°
8	4 x 45°

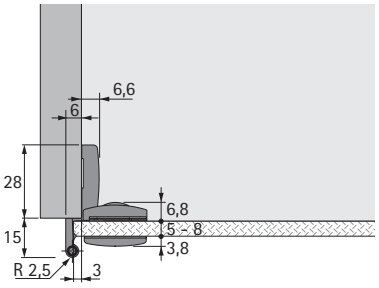
- Opening angle 230° / 190°
- For glass 5 - 8 mm thick
- Loading capacity:
  24 kg with four hinges
  19 kg with three hinges
  10 kg with two hinges
- Maximum door height 200 cm
- With visible knuckle 5 mm
- With self-closing feature
- Height adjustment ± 1 mm
- Overlay adjustment + 1 mm
- Including fixing screws and plastic liners
- Zinc, die cast

Glass-door hinge

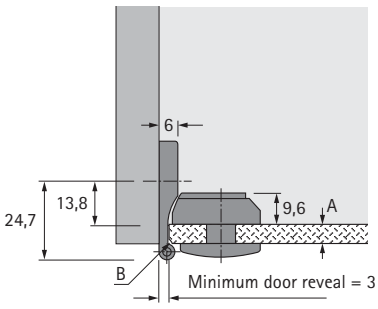
Mounting option	Opening angle °	Finish	Order no.	PU
Overlay	230	Nickel-plated matt	**9 079 352**	1/50 ea.
Inset	190	Nickel-plated matt	**9 079 355**	1/50 ea.

Mounting example

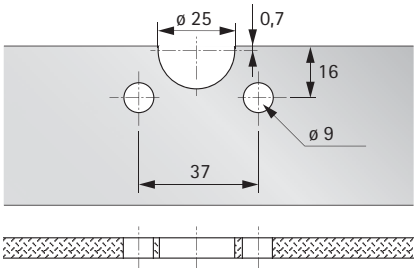
Overlay



Inset

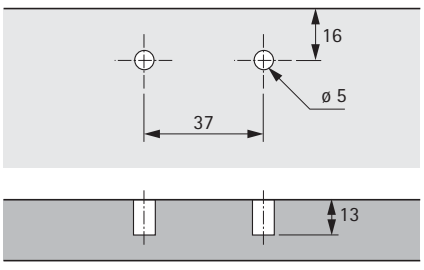


Drilling pattern, overlay glass door

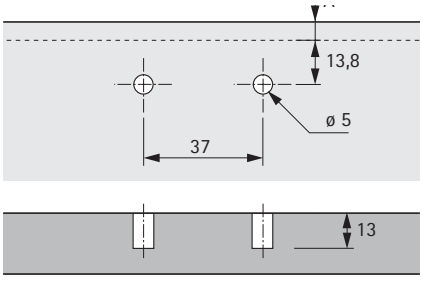


Drilling pattern, carcase side

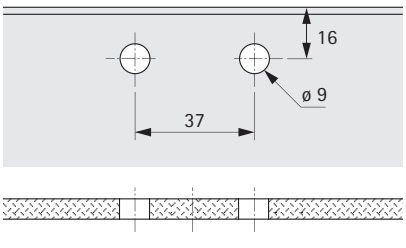
Overlay



Inset



Drilling pattern, inset glass door



Dimension A mm	Dimension B mm (bevel)
5	1 x 45°
6	2 x 45°
7	3 x 45°
8	4 x 45°

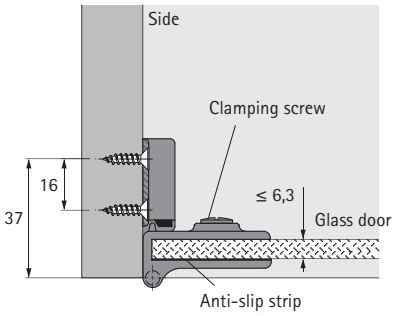
- Door size max. 1000 x 600 mm
- Glass thickness max. 6.3 mm
- Opening angle 170°
- With self-closing feature
- A reveal of 2.2 mm is required at the top and bottom, as well as 2 or 3 mm at the sides.
- The hinge is secured to the glass door by a clamping screw making it unnecessary to drill into the glass.
- Glass-door hinge ET 5150 Z must be fitted additionally on doors over 1000 mm, see page 201
- Zinc, die cast

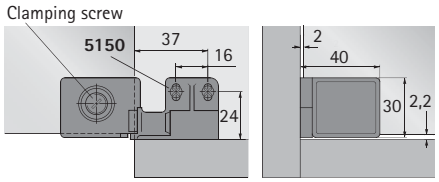
Glass door handle
- Design matches glass-door hinge ET 5150 / ET 5160
- The handle is secured to the glass door by a clamping screw
- Dimensions: height 30 mm, width 40 mm, depth 34 mm
- Zinc, die cast

Glass-door hinge ET 5150

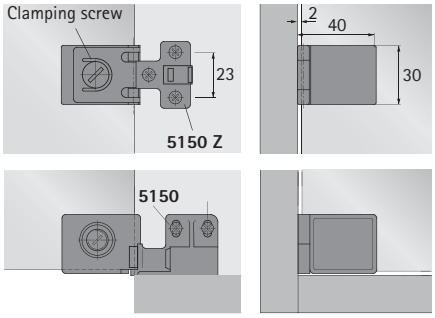
Article	Finish	Order no.	PU
Glass-door hinge ET 5150	Nickel-plated matt	**0 024 908**	1/20 pair
Glass-door hinge ET 5150	Gold-plated gloss	**0 024 909**	1/20 pair
Glass door handle	Nickel-plated matt	**0 025 314**	1/20 ea.
Glass door handle	Gold-plated gloss	**0 025 315**	1/20 ea.

Mounting examples

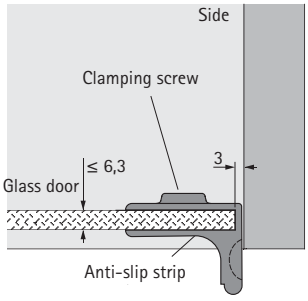




Mounting note



Drawing of handle



Note

Attachment by 3.5 mm ø wood screws.

ET 5150 Z is used in combination with the glass-door hinge ET 5150 for tall doors (see mounting advice).

Glass-door hinge is only available as a complete set comprising a top and bottom hinge.

Special hinge

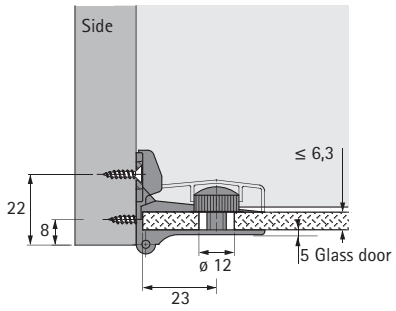
- **Glass-door hinge ET 5150 Z**
- **For inset doors**

- Glass thickness max. 6.3 mm
- Hole diameter 12 mm
- Opening angle 180°
- With self-closing feature
- A reveal of 2 mm is required at the sides
- With cover cap
- The glass-door hinge is of the same design as hinge ET 5150 and can be combined with the latter on taller doors, see page 200
- Zinc, die cast

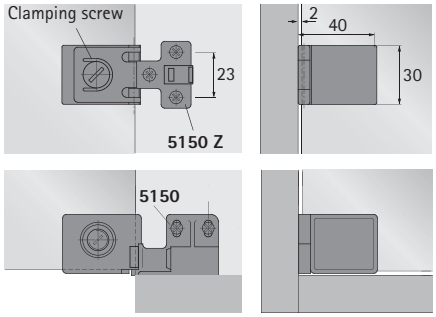
Glass-door hinge ET 5150 Z

Finish	Order no.	PU
Nickel-plated matt	**0 069 934**	1/10 ea.
Gold-plated gloss	**0 069 935**	1/10 ea.

Mounting examples



Mounting note



Note

Attachment by 3.5 mm ø wood screws.

ET 5150 Z is used in combination with the glass-door hinge ET 5150 for tall doors (see mounting advice).

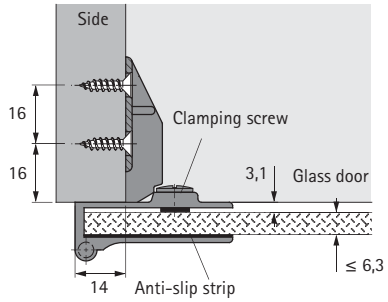
- Door size max. 1000 x 600 mm
- Glass thickness max. 6.3 mm
- Opening angle 170°
- With self-closing feature
- Door overlay 3.3 mm at top and bottom, 11.5 mm at sides
- The hinge is secured to the glass door by a clamping screw making it unnecessary to drill into the glass.
- Zinc, die cast

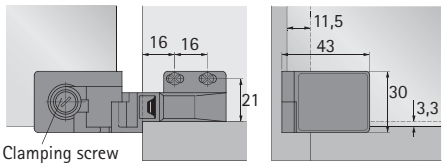
Glass door handle
- Design matches glass-door hinge ET 5150 / ET 5160
- The handle is secured to the glass door by a clamping screw
- Dimensions: height 30 mm, width 40 mm, depth 34 mm
- Zinc, die cast

Glass-door hinge ET 5160

Article	Finish	Order no.	PU
Glass-door hinge ET 5160	Nickel-plated matt	**0 030 866**	1/20 pair
Glass-door hinge ET 5160	Gold-plated gloss	**0 040 719**	1/20 pair
Glass door handle	Nickel-plated matt	**0 025 314**	1/20 ea.
Glass door handle	Gold-plated gloss	**0 025 315**	1/20 ea.

Mounting examples





Note

Attachment by 3.5 mm ø wood screws.

Glass-door hinge is only available as a complete set comprising a top and bottom hinge.

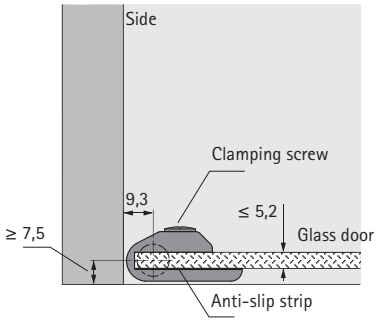
- Door size max. 1000 x 500 mm
- Glass thickness max. 5.2 mm
- Opening angle 105°
- A reveal of 3 mm is required at the top and bottom, as well as 2.8 mm at the sides.
- The hinge is secured to the glass door by a clamping screw making it unnecessary to drill into the glass.
- Zinc, die cast

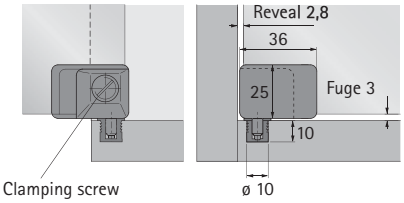
Push handle
- Design matches glass-door hinge ET 150
- The handle is secured to the glass door by a clamping screw
- Door is kept closed by the magnetic catch D7 / GP9 (black plastic)
- Dimensions: height 25 mm, width 36 mm, depth 17 mm
- Zinc, die cast

Glass-door hinge ET 150

Article	Finish	Order no.	PU
Glass-door hinge ET 150	Nickel-plated matt	**0 020 870**	1/20 pair
Push handle on left	Nickel-plated matt	**0 020 871**	1/20 ea.
Push handle on right	Nickel-plated matt	**0 020 872**	1/20 ea.

Mounting examples





Note

Glass-door hinge is only available as a complete set comprising a top and bottom hinge.

Magnetic catch D7 / GP9

- Holding force 0.7 - 1.1 kg
- Lift 11 mm
- Width 40 mm
  Height 16 mm
  Depth 36 mm
- Hole spacing 32 mm
- Black plastic
- Rigid counterplate, galvanised steel

Order no.	PU
0 020 873	1/20 ea.

Special hinge

- **Glass-door hinge GT 3145**
- **For inset doors**

- Glass thickness 5 - 6 mm
- The hinge is secured to the glass door by a clamping screw making it unnecessary to drill into the glass.
- With spring mechanism
- Side panel element secured with countersunk wood screws ø 3 mm, head dia. 5 mm
- The glass door is held securely by an anti-slip element in the door section
- Zinc, die cast

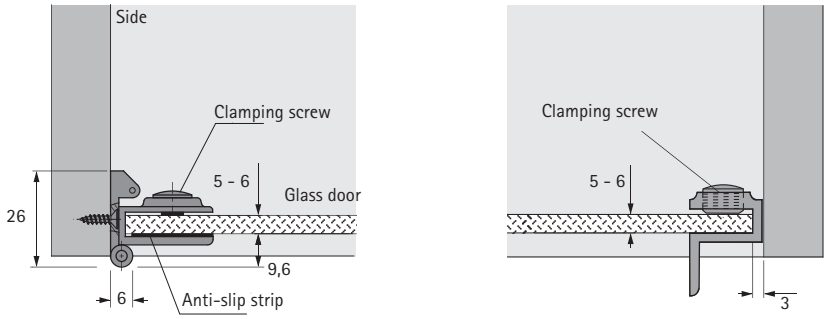
Glass door handle

- Design matches glass-door hinge
- The handle is secured to the glass door by a clamping screw and can be fitted anywhere on the glass door
- Dimensions: height 20 mm, width 20 mm, depth 31 mm
- Zinc, die cast

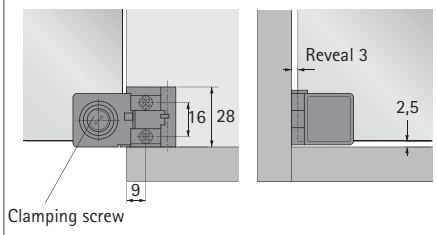
Glass-door hinge GT 3145

Article	Finish	Order no.	PU
Glass-door hinge GT 3145	Black	**0 072 888**	1/10 pair
Glass door handle	Black	**0 072 889**	1/10 ea.

Mounting example



Mounting note



Note

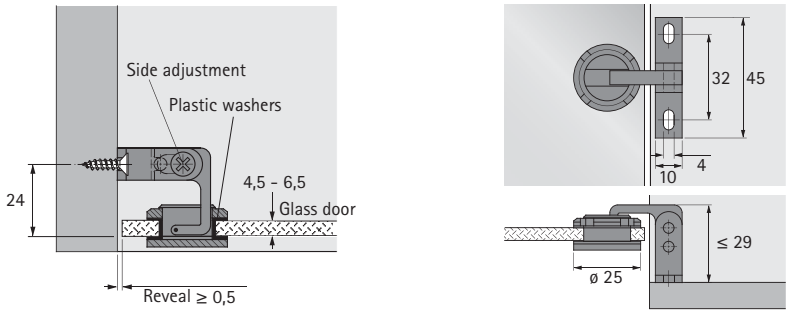
Glass-door hinge is only available as a complete set comprising a top and bottom hinge.

- Solid material, drilled and milled
- Glass thickness 4.5 - 6.5 mm
- Glass drilling ø 19 mm, with grooved nut for securing in the glass
- Automatic compensation of glass thickness tolerances
- For 32 mm hole line spacing
- Tarnish-resistant
- Opening angle stopped at an opening angle of approx. 105°
- Recess in connecting arm of door element prevents inadvertent unhinging
- Door and frame element securely held by self-locking screw
- Height adjustment approx. 2 mm
- Lateral adjustment approx. 2.5 mm
- Front panel ø 25 mm
- Attachment by 3.5 mm ø wood screws
- Solid brass

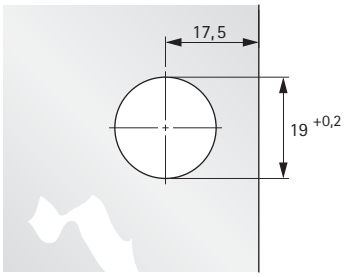
Glass-door hinge GT 3000

Finish	Order no.	PU
Polished	**0 031 107**	1/20 ea.
Chrome-plated, gloss	**0 031 108**	1/20 ea.

Mounting examples



Drilling pattern, glass door



- **Glass-door hinge GT 6000**
- **For overlay or inset doors**

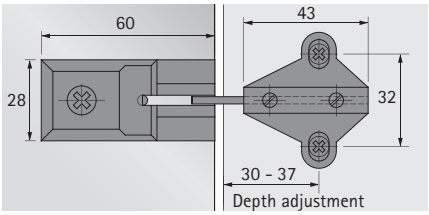
- Glass thickness 4.5 - 7 mm
- Opening angle 90°
- Catch with perfect self-closing function
- Lateral and height adjustment for 32 mm hole line spacing
- Infinitely adjustable 30 - 37 mm hole depth
- Robust all-metal version

Glass-door hinge GT 6000

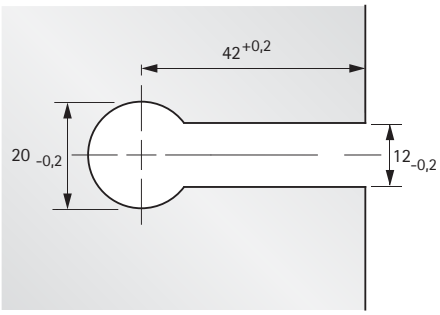
Article	Hinge surface	Finish of decorative cap	**Order no.**	PU
Overlay 13 mm	Silver	Silver sanded	**0 031 118**	1/20 ea.
Overlay 6 mm	Silver	Silver sanded	**0 031 115**	1/20 ea.
Inset door	Silver	Silver sanded	**0 031 121**	1/20 ea.

Mounting examples

Attachment with countersunk wood screws
ø 3.5 x 20 mm

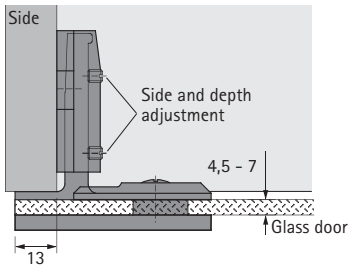


Drilling pattern, glass door

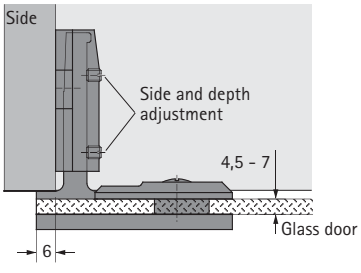


Full overlay

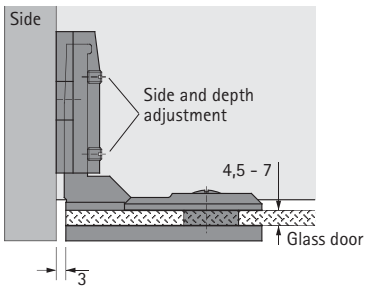
Overlay 13 mm



Overlay 6 mm



Inset door



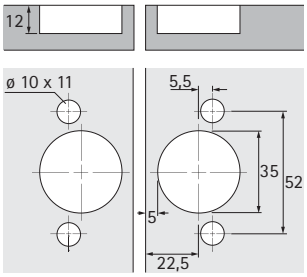
- For doors over 15 mm thick
- The reveal can be infinitely adjusted from minimum reveal to + 4 mm, application is always flush
- Same drilling pattern for door and side element, both elements are mounted separately
- Gradual adjustment of the pivot offset with 0 mm, 3 mm and 6 mm
- Zinc, die cast

Centre hinge with adjustable offset pivot

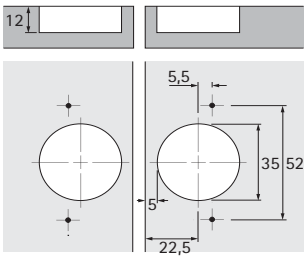
Mounting option	Finish	Order no.	PU
Press-in type	Nickel-plated	**0 052 095**	1/10 ea.
Screw-on type	Nickel-plated	**0 046 787**	1/10 ea.

Drilling pattern

Press-in type



Screw-on type

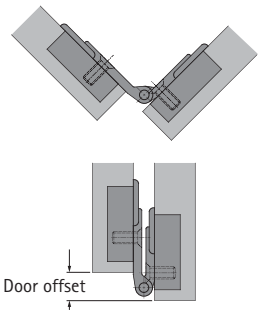


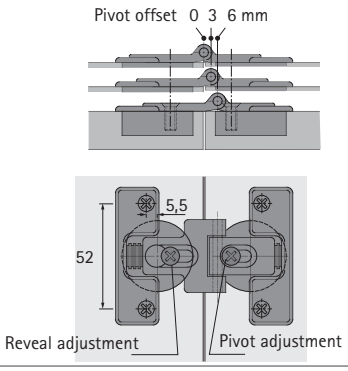
Note

Secured with countersunk fixing screws ø 3.5 x 16 mm, for screw-on version

Screws, see page 207

Mounting examples





Pivot offset mm	Door offset mm
0	0
3	6
6	12

Special hinge

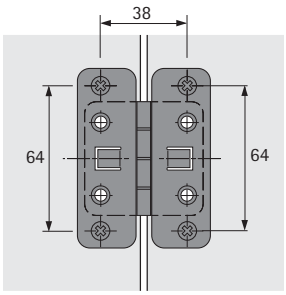
- **Clip-on centre hinge**
- **For folding doors, opening angle 180°**

- The individual door wings are instantly connected from bottom to top by clipping or engaging the clip-on centre hinges one after another.
- Fixing plate: black plastic
- Hinge: nickel-plated steel

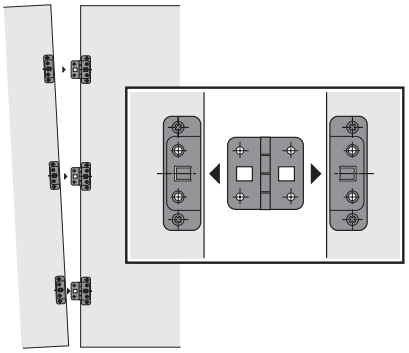
Centre hinge for clipping on for folding doors

Hinge surface	Surface of mounting plate	Order no.	PU
Nickel-plated	Black	**0 079 373**	1/10 ea.

Drilling pattern

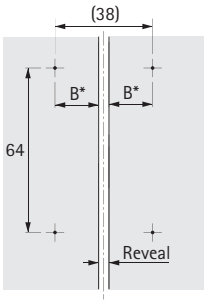


Mounting note

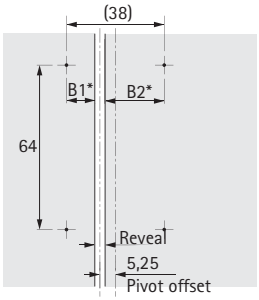


Stop

central



Pivot offset



Mounting note

Calculation of the pivot offset for folding doors – see page 209

Attachment by countersunk wood screws ø 3.5 mm

Mounting with pivot offset					
* B 1 Hole spacing mm	10.5	11	11.5	12	12.5
* B 2 Hole spacing mm	22.5	23	23.5	24	24.5
Reveal mm	5	4	3	2	1
Centred mounting					
* B Hole spacing mm	16.5	17	17.5	18	18.5
Reveal mm	5	4	3	2	1
* Make trial mounting					

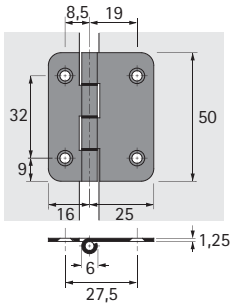
- **Centre hinge 625**
- **For folding doors, opening angle 180°**

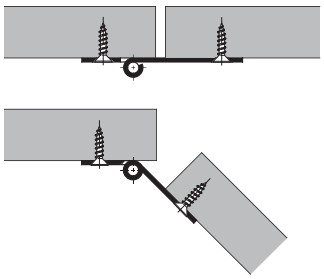
- Centre hinge 625 is particularly suitable for use with folding doors
- Favourable running properties due to abrasion-resistant distance rings with swivel bearing
- With fixed steel pin
- Steel

Centre hinge 625

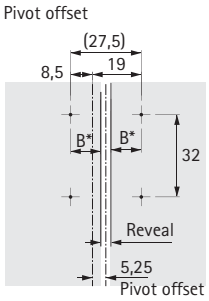
Finish	Order no.	PU
Nickel-plated	**0 071 648**	1/10 ea.

Drilling pattern





Mounting with pivot offset

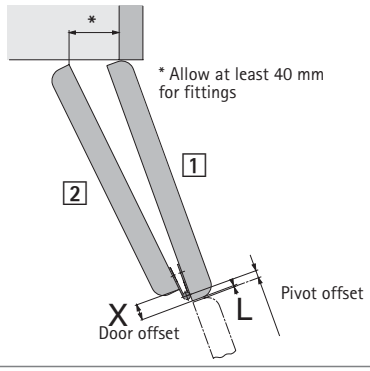


Calculation of the pivot offset for folding doors

1) Mount 1st door half with 110° hinges on carcase and adjust reveal
2) Mount 2nd door half with running and guide elements on the running and guide profile and adjust the reveal (oblong holes in the running and guide elements)
3) Push the 1st and 2nd door halves together in open position (see diagram)
4) Measure value X at the outer edges of the door
5) Value L equals the required clearance
6) Half the door offset (value X) plus half the clearance (value L) equals the pivot offset
Pivot offset = (X + L) / 2

Secured with countersunk fixing screws ø 3.5 mm

Mounting note



Mounting with pivot offset					
* B Hole spacing mm	11.25	11.75	12.25	12.75	13.25
Reveal mm	5	4	3	2	1
* Make trial mounting					

Special hinge

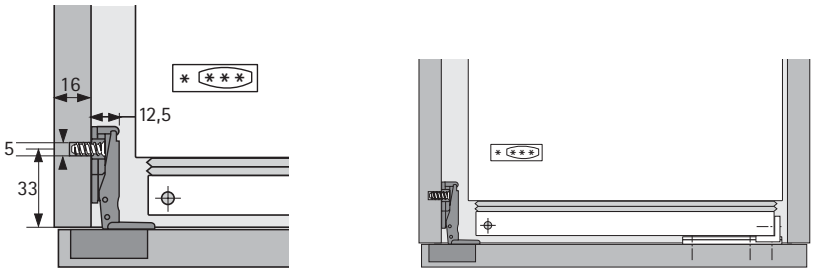
- **ET 582**
- **For refrigerator surrounds, opening angle 95°**

- For doors over 16 mm thick
- Cup diameter 35 mm
- Cup depth 12.8 mm
- With self-closing feature
- Complete with mounting plate and clipped-on plastic distance plate
- Using the plastic distance plate produces a distance of 3 mm
- Integrated overlay adjustment ± 1 mm
- Depth adjustment ± 3 mm
- Hinge arm: steel
- Hinge cup: zinc die-cast

Special hinge ET 582

Finish	Order no.	PU
Nickel-plated	**0 072 134**	1/10 ea.

Mounting example



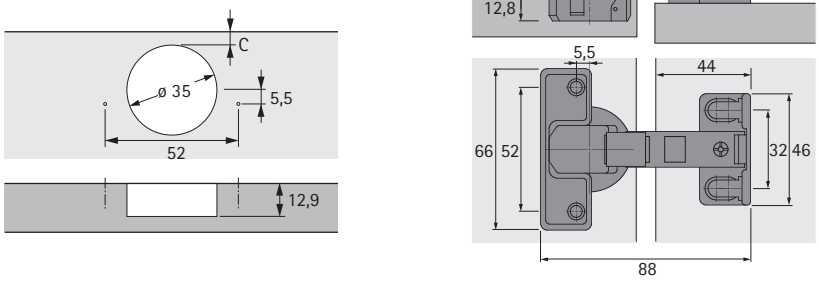
Note

Attachment of the mounting plate:
33 mm from cabinet front edge
Overlay 14.5 mm with distance 3 mm
and dimension C 4.5 mm.

Attachment of hinge cup with countersunk
fixing screws ø 3.5 x 16 mm
Hinge arm secured with direct
fixing screws ø 6.3 x 11 mm,
ø 6.3 x 13 mm or ø 6.3 x 15 mm.

Screws, see page 110

Hole dimensions



Note

Dimension C can be freely selected between
3 mm and 5 mm

Mounting plate+ plastic distance plate= 3 mm distance		Mounting plate without plastic distance plate= 0 mm distance	
Dimension C mm	Overlay mm	Dimension C mm	Overlay mm
3.0	13.0	3.0	16.0
3.5	13.5	3.5	16.5
4.0	14.0	4.0	17.0
4.5	14.5	4.5	17.5
5.0	15.0	5.0	18.0

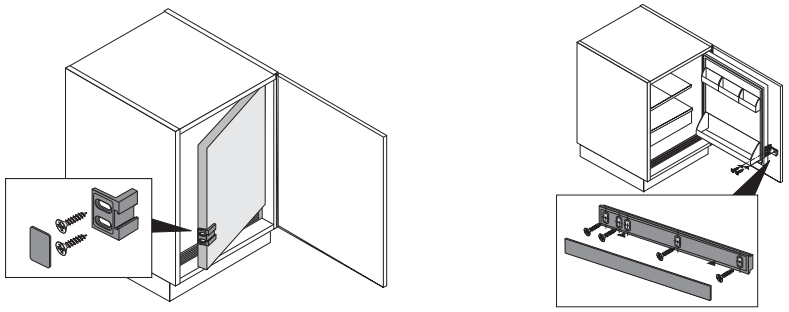
- **Door-on-door slider fitting for refrigerator surrounds**
- **For hinged doors**

- Suitable for built-in refrigerators
- Allows cabinet and refrigerator door to be opened simultaneously
- All-inclusive kit complete with guide profile, refrigerator adapter and cover caps
- Plastic

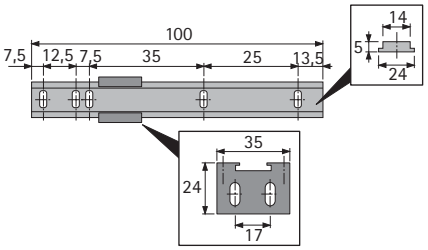
Door-on-door slider fitting for refrigerator surrounds

Finish	Order no.	PU
White	**9 079 390**	1 set

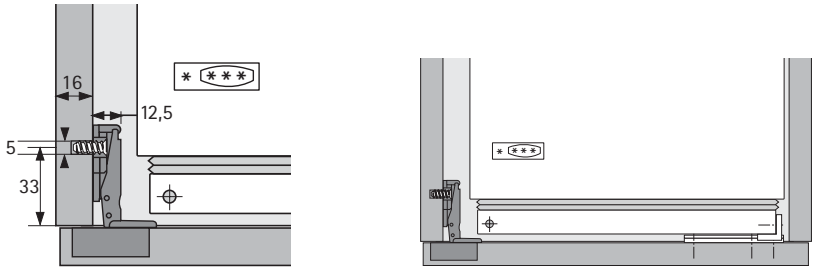
Mounting



Drilling pattern



Mounting example



Special hinge

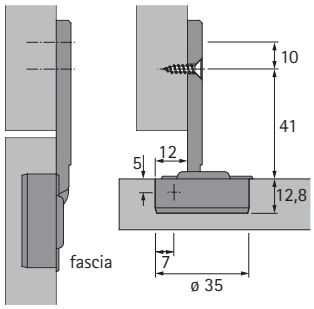
- **Face frame hinge with spring system**
- **For movable attached columns**

- For mounting movable attached columns
- The integrated spring system serves as a self-closing feature in 90° position and also holds the attached column in line with the door
- The flat side arm is particularly compact when the door is retracted between the main and auxiliary sides
- For use in retractable door fitting KA 5740, see page 660 - 661
- Cup depth 12.5 mm
- Zinc, die cast

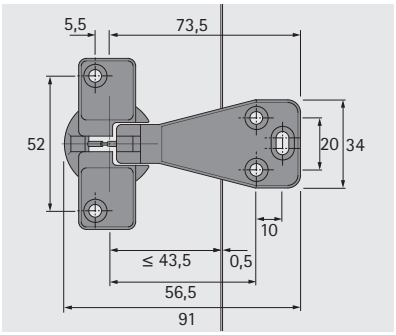
Face frame hinge with spring system

Finish	Order no.	PU
Nickel-plated	**0 060 832**	1/10 ea.

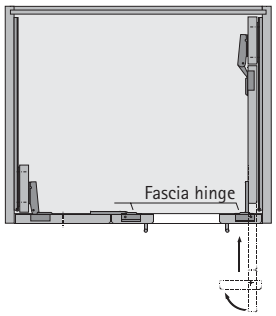
Mounting example



Drilling pattern



Mounting example



Note

Mounting example of pocket door fitting KA 5740 with face frame hinge

Attachment of hinge cup with countersunk fixing screws ø 3.5 x 16 mm
Attachment of hinge arm with countersunk fixing screws ø 4 x 11 mm or
ø 4 x 13 mm in accordance with thickness of attached column

Screws, see page 110

Optimat Plus 3 FM

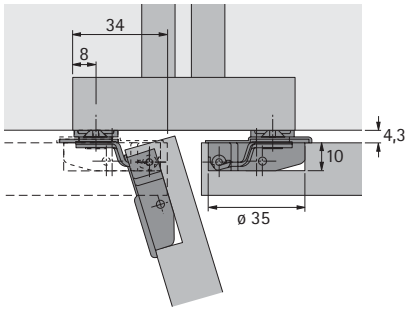
Concealed hinge for front frame, opening angle 110°

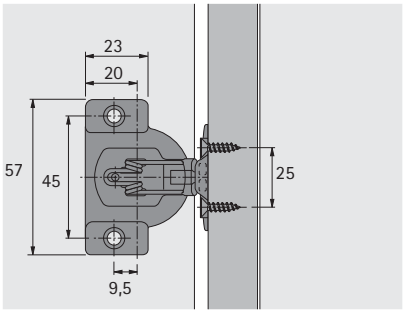
- Suitable for all frame widths
- Quality grades to EN 15570, Level 1
- For doors over 13 mm thick
- Cup diameter 35 mm
- Cup depth 10 mm
- With self-closing feature
- Minimum door reveal 34 mm
- Cup distance 2.5 mm
- Overlay adjustment ± 2 mm
- Height adjustment ± 2 mm
- Hinge cup and hinge arm secured with countersunk fixing screws ø 3.5 x 16 mm
- Hinge arm: steel
- Hinge cup: steel

Optimat Plus 3 FM

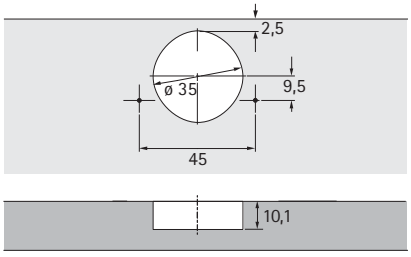
Finish	Order no.	PU
Nickel-plated	**0 045 517**	1/10 ea.

Mounting example





Drilling pattern



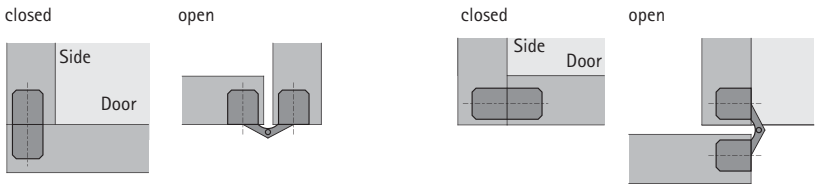
- **Excellent**
- **Cylinder hinge for hole-mounting, opening angle 180°**

- For doors and flaps
- Suitable for use on left or right
- Brass

Concealed cylinder hinge Excellent

Cup diameter mm	Finish	Order no.	PU
10	matt, brushed	**0 031 168**	1/48 ea.
12	matt, brushed	**0 031 169**	1/48 ea.
14	matt, brushed	**0 031 170**	1/24 ea.
16	matt, brushed	**0 031 171**	1/24 ea.
18	matt, brushed	**0 031 172**	1/24 ea.
24	matt, brushed	**0 031 173**	1/12 ea.

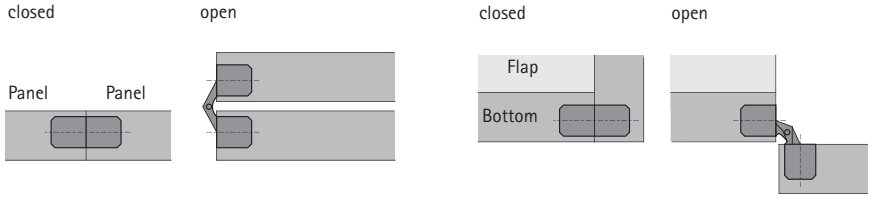
Mounting examples



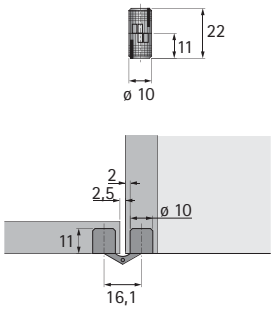
Mounting note

Mounted in the following sequence:
- Drill
- Insert with or without glue
- Attachment with expanding and wood screws DIN 97

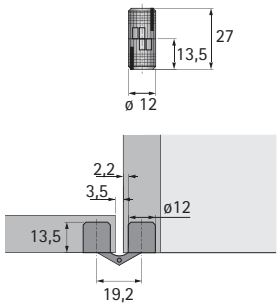
Mounting examples



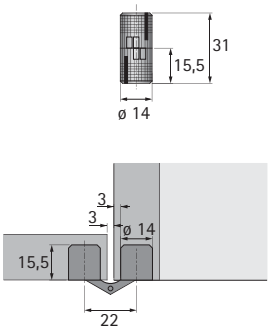
ø 10 mm countersunk wood screws for ø 2 mm



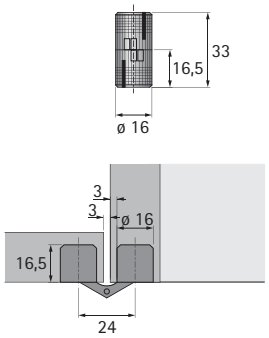
ø 12 mm countersunk wood screws for ø 2.5 mm



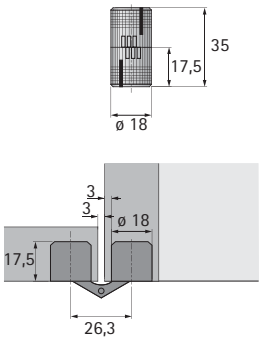
ø 14 mm countersunk wood screws for ø 2.5 mm



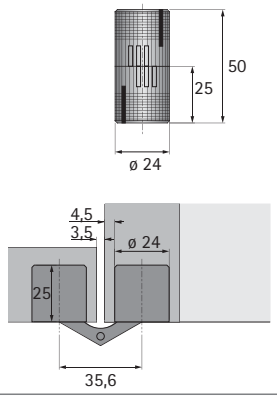
ø 16 mm countersunk wood screws for ø 3 mm



ø 18 mm countersunk wood screws for ø 3 mm



ø 24 mm countersunk wood screws for ø 3.5 mm

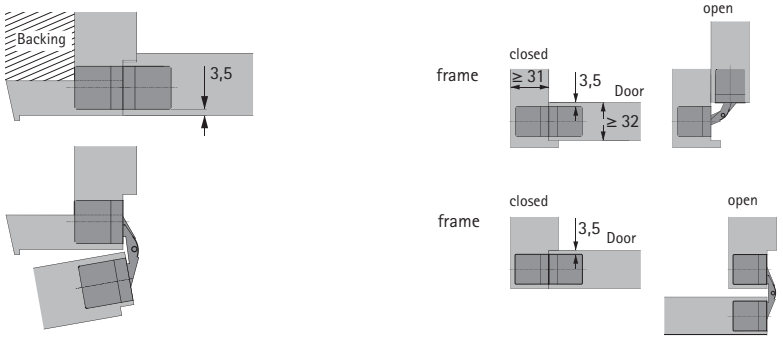


- For interior doors, folding doors, through doors for partition walls, windows, fitted cabinets, heavy cabinet doors and folding tables, as well as similar constructions
- Loading capacity:
  30 kg with two hinges
  50 kg with three hinges
- With plastic housing and rounded flaps for machine countersinking, router diameter 25 mm
- Suitable for use on left or right
- Attachment with countersunk wood screws ø 5.5 mm
- Stainless steel

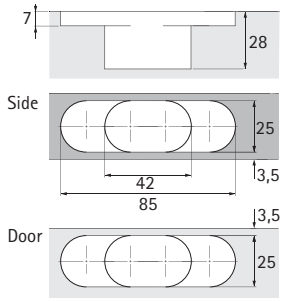
Niro 66 hinge

Finish	Order no.	PU
finely ground and brushed	**0 031 184**	1/2 ea.

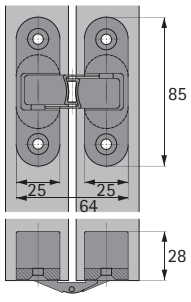
Mounting examples



Routing pattern



Mounting example



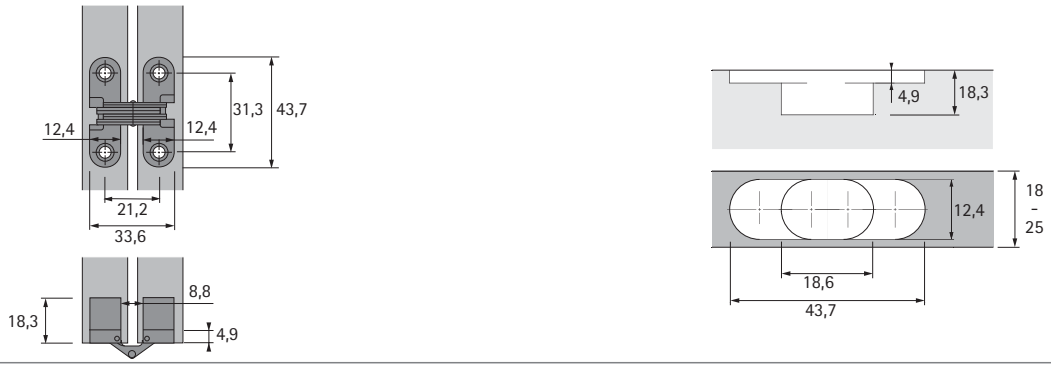
- **Recessed hinge**
- **For panels from 18 to 50 mm thick, opening angle 180°**

- For doors, folding doors, flap doors and similar constructions
- for machine countersinking
- Suitable for use on left or right
- Including fixing screws
- Zinc, die cast

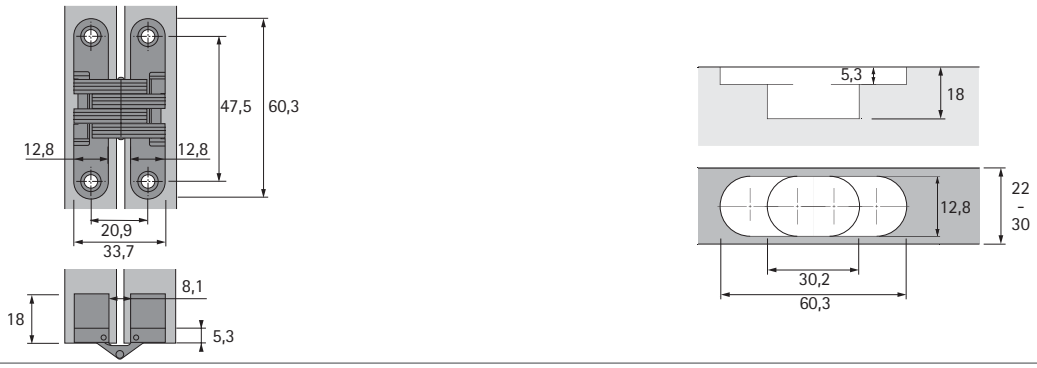
Recessed hinge

Door thickness mm	Finish	Order no.	PU
18 - 25	Stainless-steel effect brushed	**9 133 178**	2 ea.
22 - 30	Stainless-steel effect brushed	**9 133 179**	2 ea.
28 - 40	Stainless-steel effect brushed	**9 133 191**	2 ea.
35 - 50	Stainless-steel effect brushed	**9 133 192**	2 ea.

Mounting example / routing pattern for panels 18 - 25 mm thick

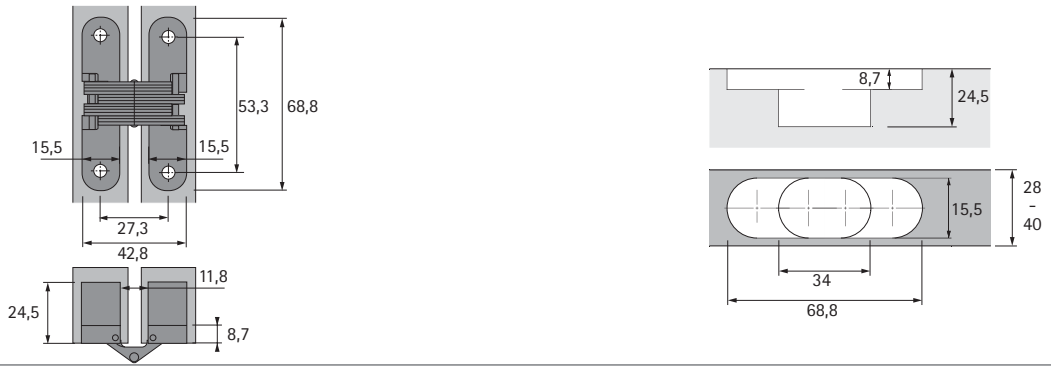


Mounting example / routing pattern for panels 22 - 30 mm thick

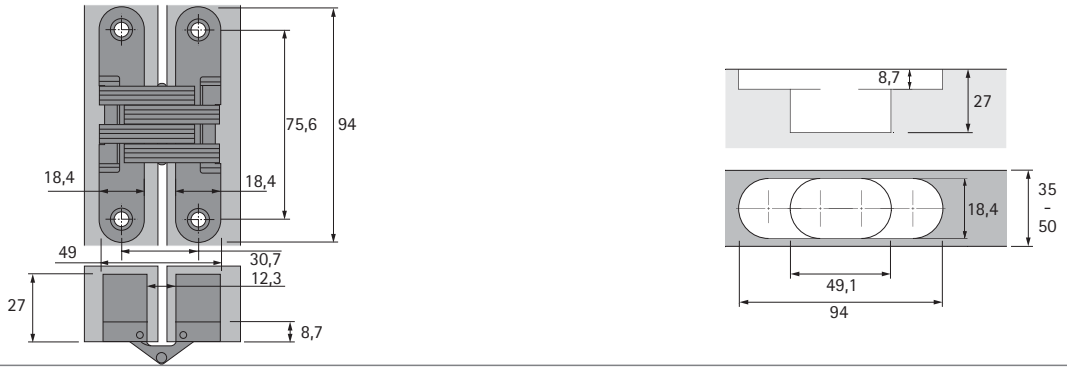


- **Recessed hinge**
- **For panels from 18 to 50 mm thick, opening angle 180°**

Mounting example / routing pattern for panels 28 - 40 mm thick



Mounting example / routing pattern for panels 35 - 50 mm thick



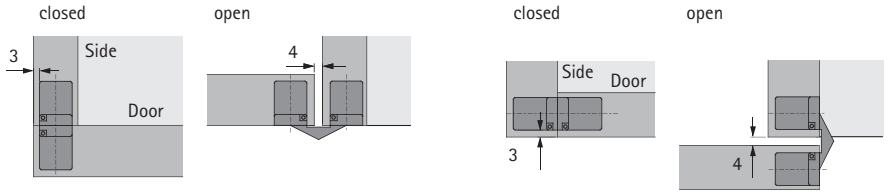
- For lightweight furniture doors and flaps weighing up to 5 kg
- With rounded flaps for machine countersinking, router diameter 14 mm
- Suitable for use on left or right
- All-metal version

Stabilo 72 hinge

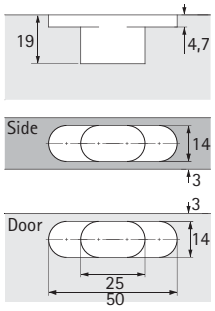
Finish	Order no.	PU
Burnished	**0 042 557**	1/10 ea.
Brass-plated	**0 042 558**	1/10 ea.
Nickel-plated	**0 044 797**	1/10 ea.

Mounting examples

Attachment with countersunk wood screws
ø 3 mm DIN 97

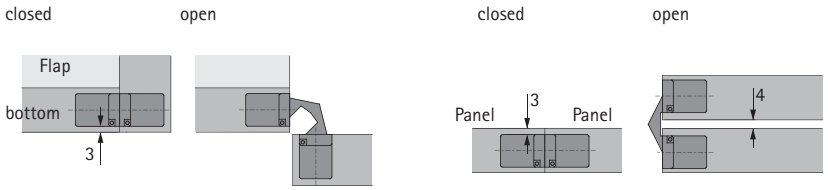


Routing pattern

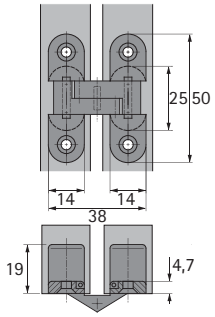


Mounting examples

Attachment with countersunk wood screws
ø 3 mm DIN 97



Drilling pattern



Special hinge

- **Stabilo 75**
- **For recessing, opening angle 180°**

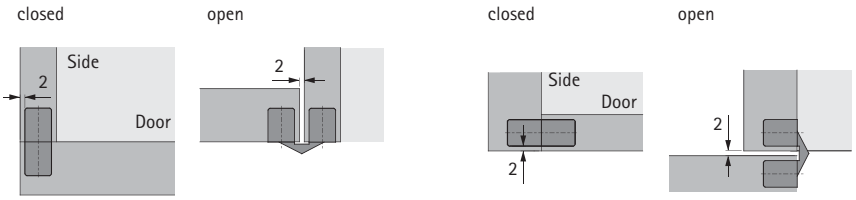
- For folding doors, lightweight furniture doors and flaps weighing up to 3.5 kg
- For machine countersinking, router diameter 11 mm
- Suitable for use on left or right
- With robust plastic housing and nickel-plated brass levers

Stabilo 75 hinge

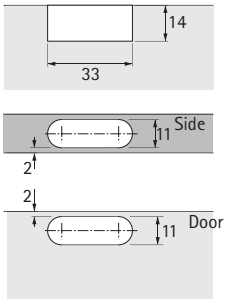
Hinge arm	Enclosure	Order no.	PU
Brass nickel-plated	Plastic white	**0 042 339**	1/10 ea.
Brass nickel-plated	Plastic brown	**0 042 340**	1/10 ea.

Mounting examples

Attachment with countersunk wood screws
ø 3 mm DIN 97

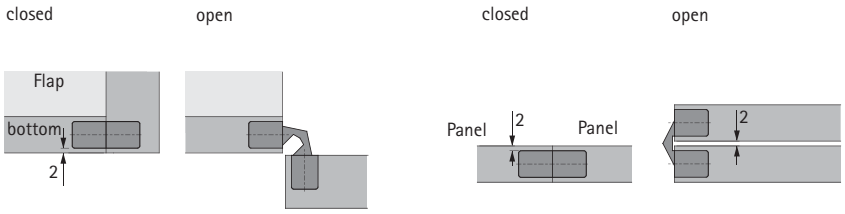


Routing pattern

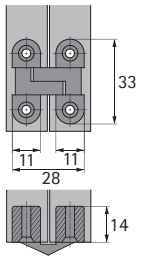


Mounting examples

Attachment with countersunk wood screws
ø 3 mm DIN 97



Drilling pattern



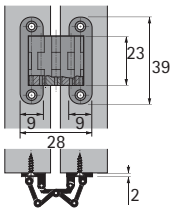
- For doors, windows and flaps
- With rounded flaps for machine countersinking, router diameter 9 mm or 18 mm
- Attachment with countersunk wood screws ø 2.7 mm DIN 97
- Suitable for use on left or right
- Brass

SEPA hinge

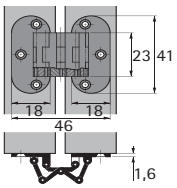
Hinge length mm	max. kg 2 hinges	max. kg 3 hinges	Finish	Order no.	PU
39	12	18	matt	**0 046 848**	1/10 ea.
41	17	23	matt	**0 031 174**	1/10 ea.
52	24	31	matt	**0 031 175**	1/10 ea.
88	38	47	matt	**0 031 176**	1/10 ea.

Hinge length

39 mm

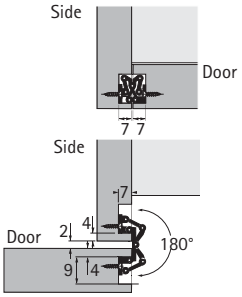


41 mm



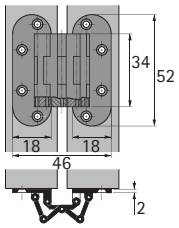
Mounting example

39 mm

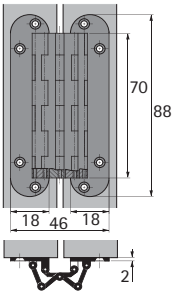


Hinge length

52 mm

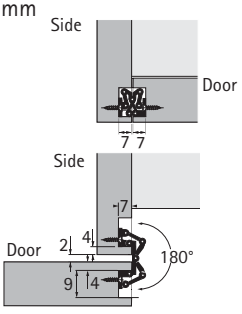


88 mm

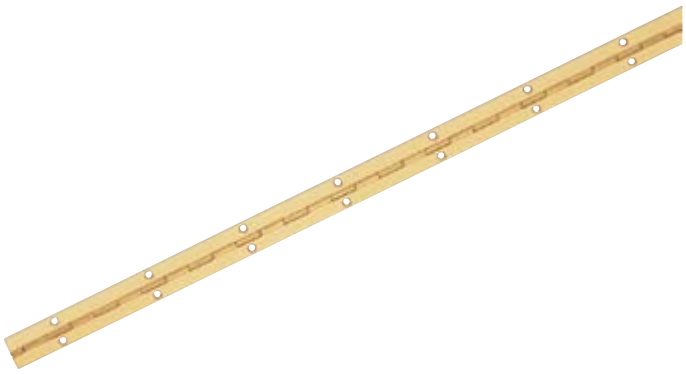


Mounting example

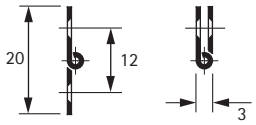
41/ 52 / 88 mm



20 mm open width

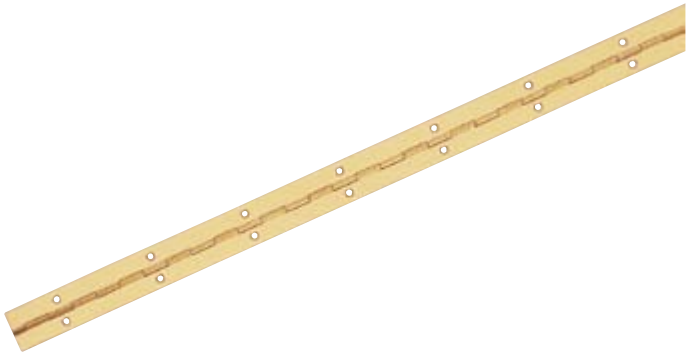


- 15 mm spacing of hole centres
- Hole spacing 60.4 mm
- Length 3500 mm
- Hole size 3.25 mm ø
- Material 0.7mm thick

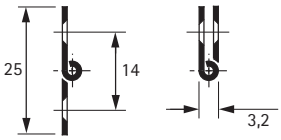


Material / surface	Order no.	PU
Steel brass-plated lacquered	**0 040 671**	1/50 ea.
Steel nickel-plated	**0 040 672**	1/50 ea.
Stainless steel bright	**0 040 674**	1/10 ea.
Brass bright	**0 061 755**	1/10 ea.

25 mm open width

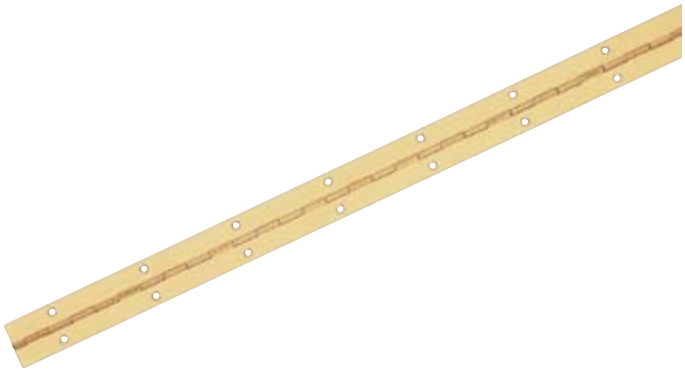


- 15 mm spacing of hole centres
- Hole spacing 60.4 mm
- Length 3500 mm
- Hole size 3.75 mm ø
- Material 0.7mm thick

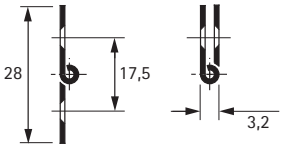


Material / surface	Order no.	PU
Steel brass-plated lacquered	**0 040 677**	1/50 ea.
Steel nickel-plated	**0 040 678**	1/50 ea.
Stainless steel bright	**0 040 680**	1/10 ea.
Brass bright	**0 059 727**	1/10 ea.

28 mm open width



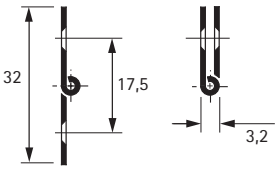
- 15 mm spacing of hole centres
- Hole spacing 60.4 mm
- Length 3500 mm
- Hole size 3.75 mm ø
- Material 0.7mm thick



Material / surface	Order no.	PU
Steel brass-plated lacquered	**0 040 683**	1/50 ea.

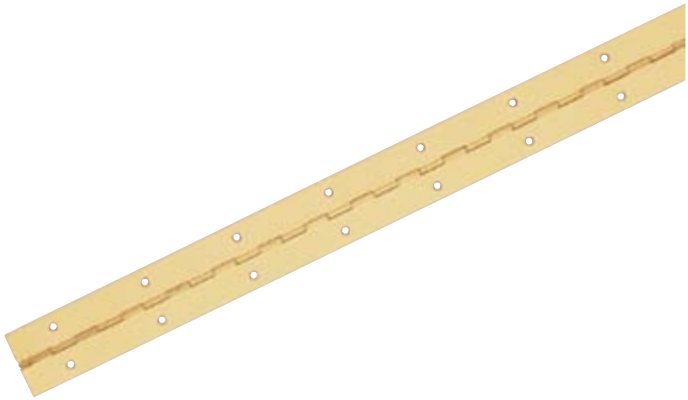
32 mm open width

- 15 mm spacing of hole centres
- Hole spacing 60.4 mm
- Length 3500 mm
- Hole size 3.75 mm ø
- Material 0.7mm thick

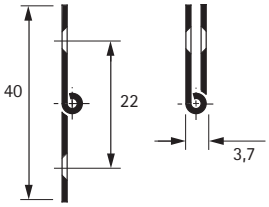


Material / surface	Order no.	PU
Steel brass-plated lacquered	**0 040 689**	1/50 ea.
Steel nickel-plated	**0 040 690**	1/50 ea.
Steel burnished	**0 040 691**	1/50 ea.
Stainless steel bright	**0 040 692**	1/10 ea.
Brass bright	**0 058 123**	1/10 ea.

40 mm open width



- 15 mm spacing of hole centres
- Hole spacing 60.4 mm
- Length 3500 mm
- Hole size 4.25 mm ø
- Material 0.7mm thick



Material / surface	Order no.	PU
Steel brass-plated lacquered	**0 040 695**	1/50 ea.
Steel nickel-plated	**0 040 696**	1/50 ea.
Stainless steel bright	**0 040 698**	1/10 ea.
Brass bright	**0 059 046**	1/10 ea.

- For all applications in which a cup drilling is not possible
- Can also be used as flap support fitting for light flap doors without flap stay
- Attachment by dia. 3.5 mm countersunk wood screws
- Steel

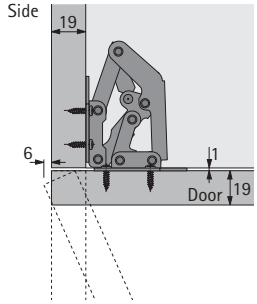
Distance plate 2 mm
- Stackable
- Plastic

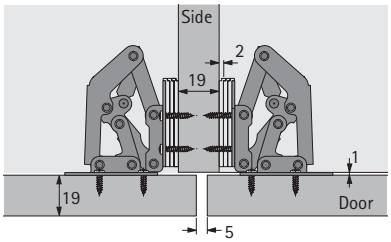
The illustrations show mounting examples for 19 mm wall and door thickness. For thinner side or middle panels, or if a larger reveal is required, a corresponding number of distance plates must be used.

Screw-on hinge

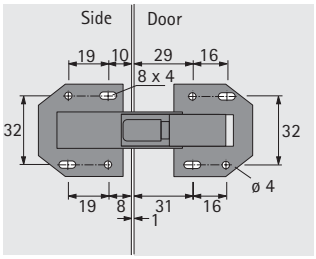
Article	Finish	Order no.	PU
Screw-on hinge with spring	Nickel-plated	**0 019 639**	1/50 ea.
Screw-on hinge without spring	Nickel-plated	**0 019 640**	1/50 ea.
Distance plate 2 mm	White	**0 019 641**	1/50 ea.

Full overlay / half overlay door

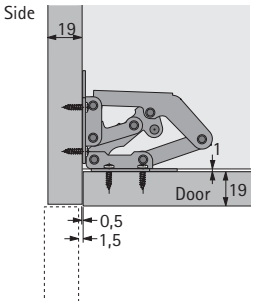




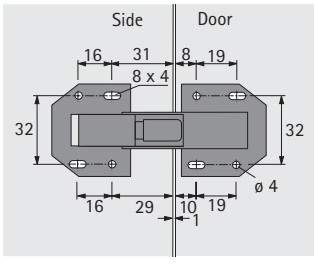
Drilling pattern, overlay door



Inset door



Drilling pattern, inset door

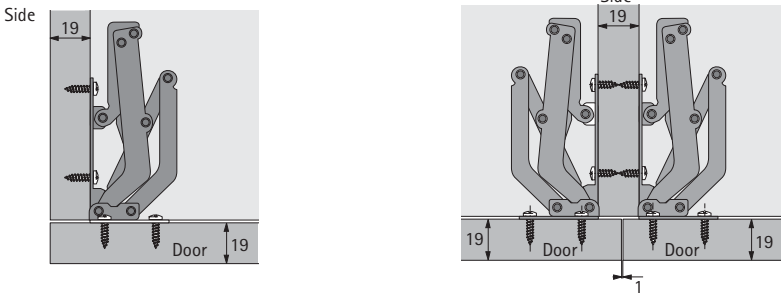


- For all applications in which a cup drilling is not possible
- Opening angle can be infinitely reduced to 130° with the adjusting screw
- Attachment with countersunk wood screws ø 3.5 x 16 mm or dia. 3.5 x 13 mm
  Screws, see page 2308
- Steel

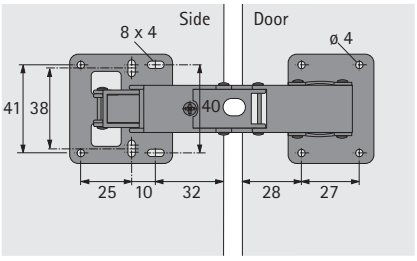
Screw-on hinge with spring

Finish	Order no.	PU
Nickel-plated	**0 020 046**	1/50 ea.

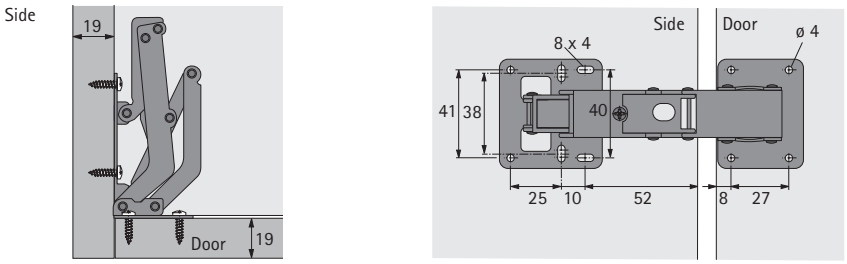
Full overlay / half overlay door



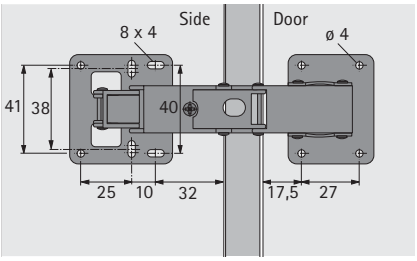
Drilling pattern, overlay door



Inset door



Drilling pattern, half overlay door

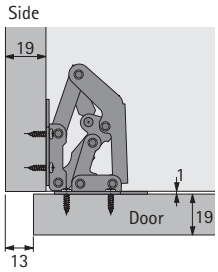


- For all applications in which a cup drilling is not possible
- The hinge is always used on small doors
- Steel

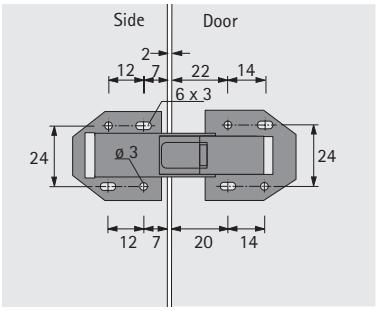
Mini screw-on hinge with spring

Finish	Order no.	PU
Nickel-plated	**0 020 126**	1/50 ea.

Full overlay



Drilling pattern

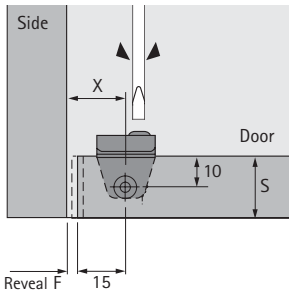


- Can be used with doors 16 - 20 mm thick
- Opening angle 140°
- Easy assembly and adjustment of the doors
- Attachment with countersunk wood screws ø 3 mm
- Including plastic bearings in black and white
- Steel

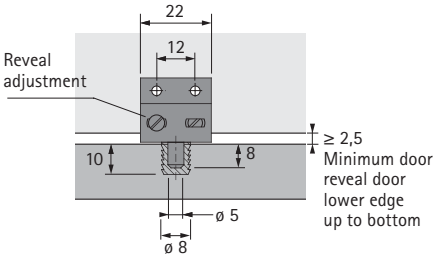
Pivot hinge

Finish	Order no.	PU
Nickel-plated	**0 069 933**	1/10 pair

Mounting example



Drilling pattern



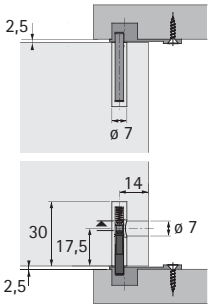
Door thickness S mm	Reveal F mm	Distance X mm
16	1.2	16.2
17	1.5	16.5
18	2.0	17.0
19	2.5	17.5
20	3.0	18.0

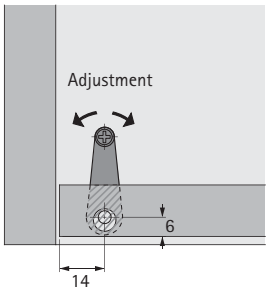
- Can be used with doors 12 - 21 mm thick
- Opening angle 140°
- Easy assembly and adjustment of the doors
- Doors can be hinged and unhinged without effort simply by pulling up a spring pin
- Plastic

Pivot hinge

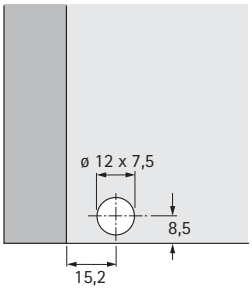
Finish	Order no.	PU
White	**0 006 731**	1/200 pair
Brown	**0 006 732**	1/200 pair

Mounting example





Drilling pattern

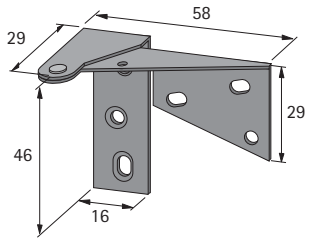


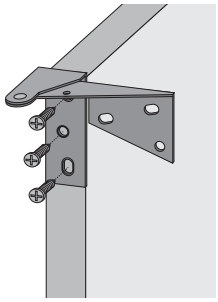
- Can be used with side panels over 16 mm thick and doors over 28 mm thick
- For louvre doors
- Opening angle 180°
- PU = 2 hinges for 1 door including 12 fixing screws
- Steel

Pivot hinge

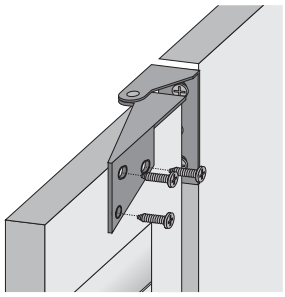
Finish	Order no.	PU
Galvanised	**0 001 439**	1 set

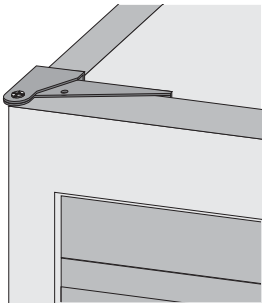
Mounting example





Mounting example



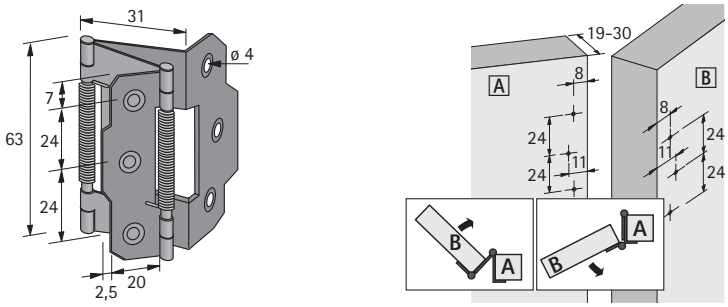


- For inset application
- Height 63 mm
- Loading capacity 4 kg / pair
- With fixing screws

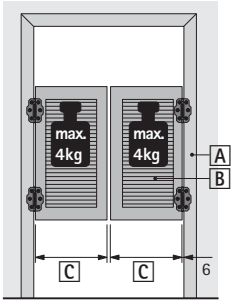
Double swing door fitting

Finish	Order no.	PU
Brass-plated	**0 001 512**	2 ea.

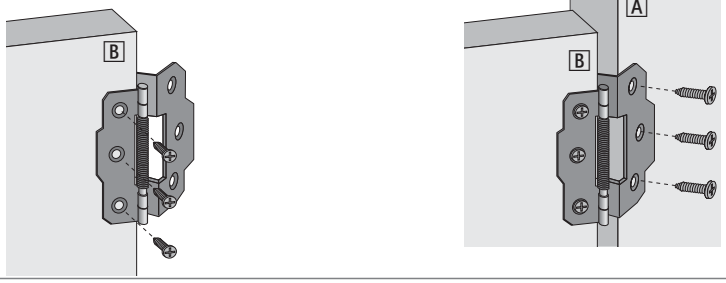
Drilling pattern



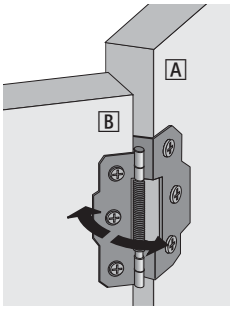
Mounting example



Mounting note



Mounting note



Special hinge

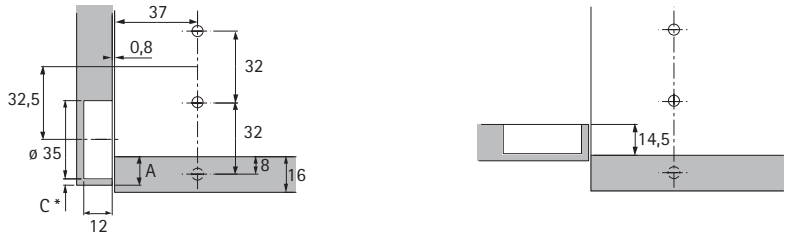
- **Flap hinge Markant 7.1**
- **For overlay flaps**

- Mounting plate and flap arm are mounted separately
- Quality grades to EN 15570, Level 2
- Cup diameter 35 mm
- Cup depth 11.8 mm
- Depth adjustment ± 2 mm
- Height adjustment ± 2 mm at mounting plate
- Can only be used in conjunction with flap stays, see pages 288 - 289
- Material of hinge arm: zinc, die cast
- Material of hinge cup: steel
- For mounting plates, see page 150

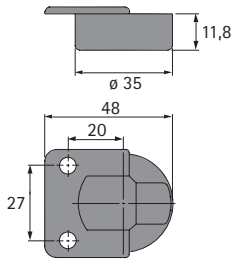
Flap hinge Markant 7.1

Finish	Order no.	PU
Nickel-plated	**0 046 849**	1/25 pair

Mounting examples

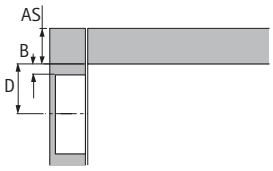


Cup drilling pattern



Mounting examples

17.5 + B + AS = centre of hinge



Mounting plate Distance mm	B mm	D mm
0.0	6.0	23.5
1.5	7.5	25.0
3.0	9.0	26.5
5.0	11.0	28.5

Cup distance C mm	A mm
3.0	13.0
4.0	14.0
4.5	14.5
5.0	15.0
6.0	16.0
7.0	17.0

Minimum reveal to be noted below the flap for determining the cup distance:

Cup distance C mm	Door thickness mm											
	16	18	20	22	24	26	28	30	32	34	36	38
3	0.4	0.8	1.2	1.8	2.4	3.2	4.3	5.9	7.7	9.6	11.5	13.3
4	0.4	0.8	1.2	1.8	2.4	3.2	4.2	5.6	7.2	9.1	10.9	12.7
4.5	0.4	0.8	1.2	1.8	2.4	3.2	4.2	5.6	7.2	9.1	10.9	12.7
5	0.4	0.7	1.1	1.6	2.3	3.1	4.0	5.2	6.7	8.5	10.2	12.0
6	0.4	0.7	1.1	1.6	2.3	3.0	3.8	4.9	6.2	7.9	9.5	11.3
7	0.4	0.6	1.0	1.5	2.1	2.9	3.6	4.6	5.7	7.3	8.8	10.6

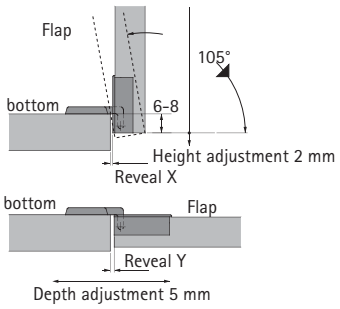
- **Flap hinge Markant 9**
- **For overlay flaps**

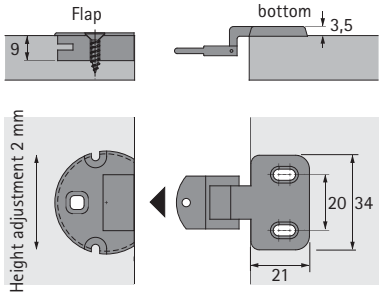
- Opening angle 105°
- Flap alignment through adjustment of height, sides and depth
- Without height adjustment, panel and flap are flush on the inside when open
- Can only be used in conjunction with flap stays, see pages 288 - 289
- Housing: plastic
- Attachment with countersunk wood screws ø 3.5 x 16 mm
- Plastic / zinc die-cast

Flap hinge Markant 9

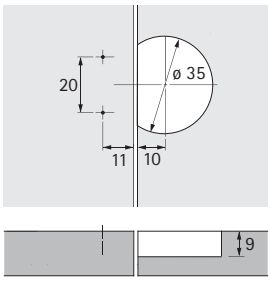
Finish	Order no.	PU
White / Nickel-plated	**0 072 900**	1/20 ea.
Brown / Nickel-plated	**0 072 901**	1/20 ea.
Black / Nickel-plated	**0 072 902**	1/20 ea.

Mounting example





Drilling pattern



Flap overlay mm	Reveal X mm	Reveal Y mm
6.0	0.5	2.5
7.0	1.0	2.0
8.0	1.5	1.6

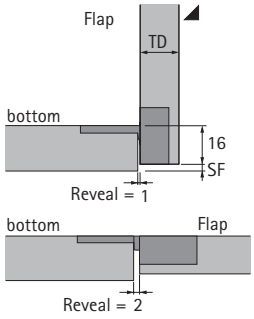
- **Flap hinge Markant 10**
- **For overlay flaps**

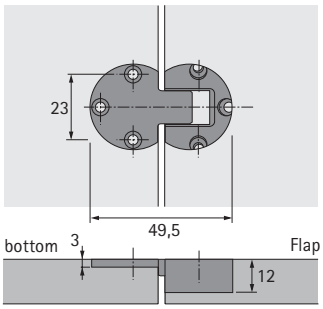
- Only 3 mm insertion depth in bottom
- Quality grades to EN 15570, Level 2
- Panel and flap are flush on the inside when open
- With a 16-mm gauge flap and 16-mm gauge panel, the flap is flush with the panel when closed
- Can only be used in conjunction with flap stays, see pages 288 - 289
- Note minimum reveal values SF, see below
- No disturbing edges, grooves or shoulders
- Attachment with countersunk wood screws ø 3 x 16 mm
- Zinc, die cast

Flap hinge Markant 10

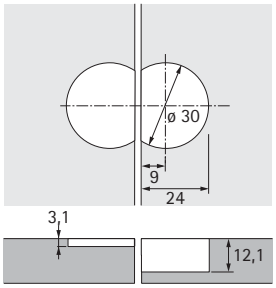
Finish	Order no.	PU
Nickel-plated	**0 046 696**	1/20 ea.

Mounting example





Drilling pattern



Flap thickness TD mm	Minimum visible reveal SF mm
16	2.0
17	3.0
18	4.0
19	5.0
20	6.0

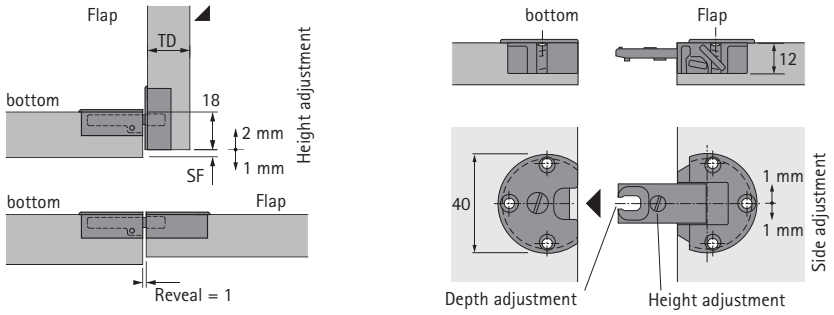
- **Flap hinge Markant 11**
- **For overlay flaps**

- Flaps can be fitted later when panel and flap element are assembled separately
- Quality grades to EN 15570, Level 2
- Flap alignment through adjustment of height, sides and depth
- Same drilling sizes in panel and flap elements
- Three fixing screws in both the bottom and the flap element ensure firm and accurate attachment
- Hole drilling concealed by rim on both parts
- Without height adjustment, panel and flap are flush on the inside when open
- Can only be used in conjunction with flap stays, see pages 288 - 289
- Secured with countersunk wood screws ø 3 x 15 mm or ø 3 x 13 mm, head dia. 6 mm
- Zinc, die cast

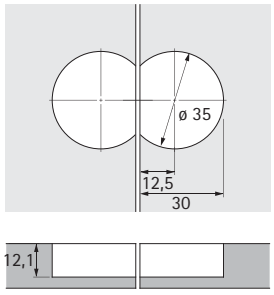
Flap hinge Markant 11

Finish	Order no.	PU
Nickel-plated	**0 040 242**	1/20 ea.
Burnished	**0 040 243**	1/20 ea.
Brass-plated	**0 040 244**	1/20 ea.

Mounting example



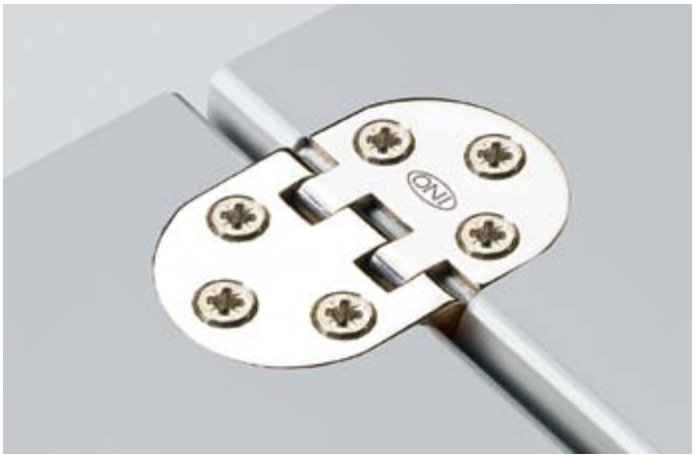
Drilling pattern



Flap thickness TD mm	Minimum reveal SF mm
16	1.0
17	2.0
18	3.0
19	3.5
20	4.5

Special hinge

- **Flap hinges 135 and 137**
- **For flaps**



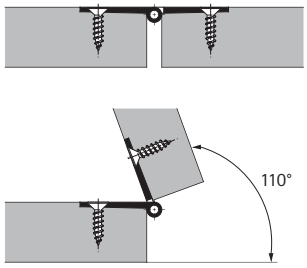
- Solid material, drilled and milled
- With fixed brass pin
- With semicircular rounded flaps for machine countersinking
- Flap hinge 135 with countersunk screw hole on rear
- Flap hinge 137 with countersunk screw hole on inner side
- Can only be used in conjunction with flap stays, see pages 288 - 289
- Attachment with countersunk wood screws ø 3 mm
- Brass

Flap hinge

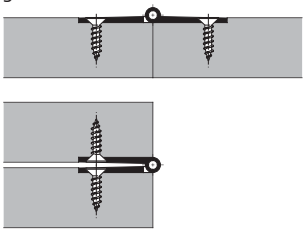
Article	Finish	Order no.	PU
Flap hinge 135	Polished	**0 042 581**	1/20 ea.
Flap hinge 135	Nickel-plated gloss	**0 042 585**	1/20 ea.
Flap hinge 137	Polished	**0 042 582**	1/20 ea.
Flap hinge 137	Nickel-plated gloss	**0 042 586**	1/20 ea.

Mounting example

Flap hinge 135

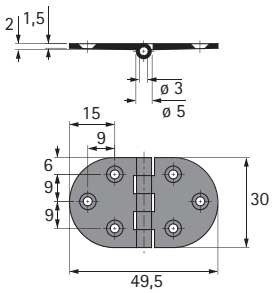


Flap hinge 137

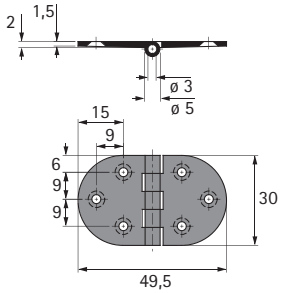


Drilling pattern

Flap hinge 135



Flap hinge 137



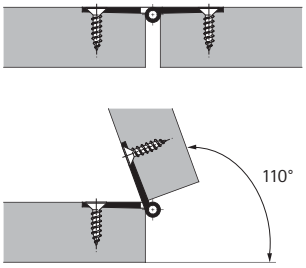
- Solid material, drilled and milled
- With fixed stainless-steel pin
- With semicircular rounded flaps for machine countersinking
- Flap hinge 140 with countersunk screw hole on rear
- Flap hinge 142 with countersunk screw hole on inner side
- Can only be used in conjunction with flap stays, see pages 237
- Attachment with countersunk wood screws ø 3.5 mm
- Brass

Flap hinge

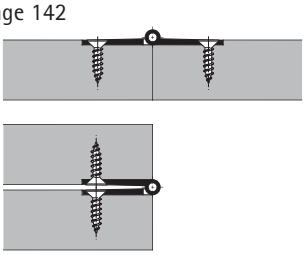
Article	Finish	Order no.	PU
Flap hinge 140	Polished	**0 042 583**	1/20 ea.
Flap hinge 140	Nickel-plated gloss	**0 042 587**	1/20 ea.
Flap hinge 142	Polished	**0 042 584**	1/20 ea.
Flap hinge 142	Nickel-plated gloss	**0 042 588**	1/20 ea.

Mounting example

Flap hinge 140

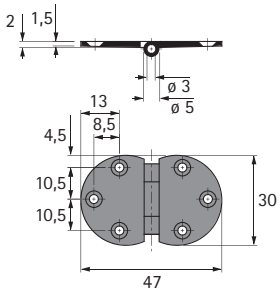


Flap hinge 142

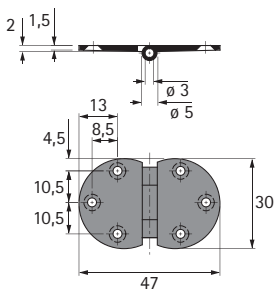


Drilling pattern

Flap hinge 140



Flap hinge 142



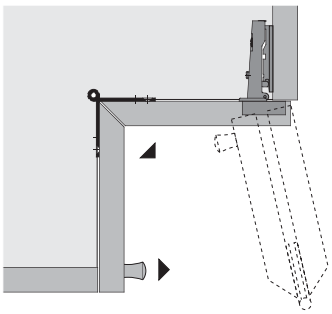
Corner unit hinge 121

- For (kitchen) corner cabinets
- With steel pin
- Suitable for use on left or right
- Attachment with countersunk wood screws ø 3.5 mm DIN 97
- Brass

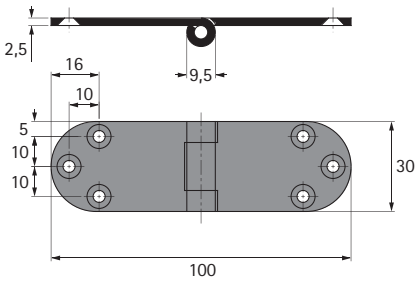
Corner unit hinge 121

Finish	Order no.	PU
Nickel-plated high-gloss	**0 071 821**	1/10 ea.

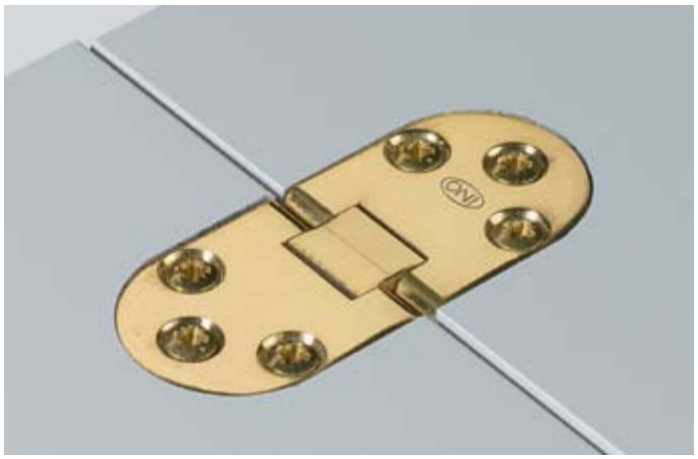
Mounting example



Drilling pattern



Sewing table hinge 130

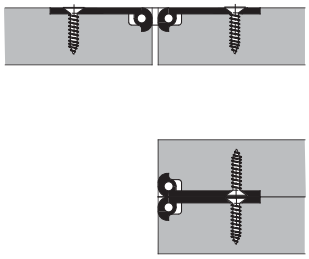


- Solid material, drilled and milled
- With 2 fixed steel pins and a dual lever
- With semicircular rounded flaps for machine countersinking
- Attachment with countersunk wood screws ø 4 mm DIN 97
- Brass

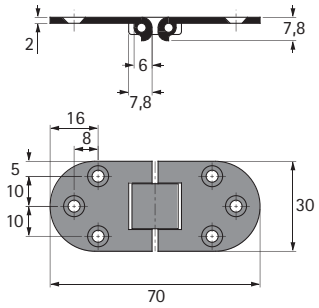
Sewing table hinge 130

Finish	Order no.	PU
Polished	**0 031 101**	1/20 ea.
Nickel-plated high-gloss	**0 042 589**	1/20 ea.

Mounting example



Drilling pattern

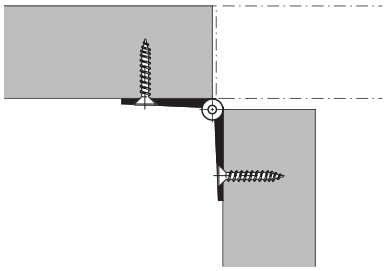


- Solid material, drilled and milled
- With fixed brass pin
- Attachment with countersunk wood screws
  Size 25 x 60 mm = ø 3 mm DIN 97
  Size 30 x 75 mm = ø 3.5 mm DIN 97
  Size 35 x 100 mm = ø 4 mm DIN 97
- Brass

Table hinge 120

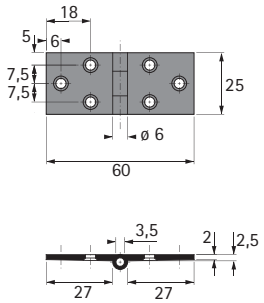
Finish	Order no. / Size mm			PU
	25 x 60	30 x 75	35 x 100	
Polished			**0 031 098**	1/10 ea.
Nickel-plated high-gloss	**0 042 332**	**0 042 335**	**0 031 099**	1/10 ea.

Mounting example

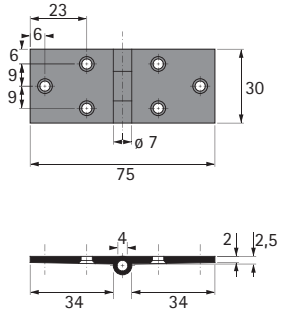


Drilling pattern

Size 25 x 60 mm

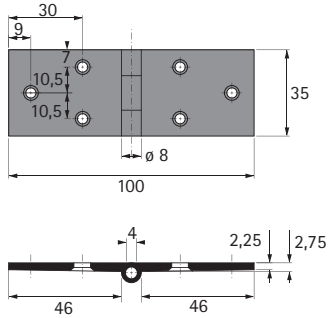


Size 30 x 75 mm



Drilling pattern

Size 35 x 100 mm



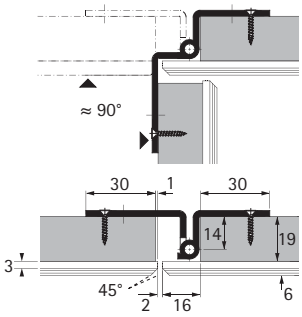
- **Mirror door hinge Novi**
- **For 2 or 3-part mirror-fronted doors**

- Solid material, drilled and milled
- With fixed stainless-steel pin
- Invisible from the outside
- The mirror front is not interrupted by fittings
- Minimizes the gap between 2 mirrors
- Locked at an opening angle of about 90°
- Suitable for use on left or right
- Attachment with countersunk wood screws ø 3.5 mm DIN 97
- Brass

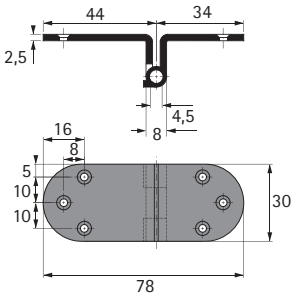
Mirror door hinge Novi

Finish	Order no.	PU
matt lacquered	**0 042 329**	1/10 ea.

Mounting example



Drilling pattern



For many applications, Hettich furniture hinges are a robust and durable solution. The exceptionally large product spectrum covers all possible applications: for flush inset or overlay installation, with different cranking. In a large variety of designs, e.g. polished brass, nickel-plated, chrome-plated, etc. - always matching the design of your furniture. The Hettich range includes fittings with or without decorative finial and a vast array of hinge lengths. Whatever you need to assemble your furniture: Hettich can offer a solution.

Angle hinge 4162 for overlay doors.

The solid brass hinge 101 is the ideal fitting for inset doors.

For rebated doors: the robust brass furniture hinge 300 from Hettich is exceedingly sturdy.

The right solution for every case: angle hinge 700 with cranking L for overlay doors.

Summary

Furniture hinges
Range summary / Technical comparison **244**

Finial butt hinges
Range summary / Technical comparison **245**

Angle hinges
Range summary / Technical comparison **246**

Brass hinges
Range summary / Technical comparison **246 - 247**

Technical Information **271**

	Furniture hinge 300	Furniture hinge 260	Furniture hinge 209
Page	248 - 250	251 - 253	254 - 256
Mounting option	▸ Flush inset or overlay (cranking A) ▸ Inset with recess (cranking B) ▸ Rebated (cranking D 7.5)	▸ Flush inset or overlay (cranking A) ▸ Inset with recess (cranking B) ▸ Rebated (cranking D 7.5)	▸ Flush inset or overlay (cranking A) ▸ Inset with recess (cranking B) ▸ Rebated (cranking D 7.5)
Knuckle diameter mm	8	6	11
Flap thickness mm	1.7	1.7	2
Hinge length mm	40 / 50 / 60	50	80
Material	Solid brass	Solid brass	Solid brass
Finishes	▸ Polished ▸ Matt brushed ▸ High-gloss / matt nickel-plated	▸ Polished ▸ High-gloss / matt nickel-plated	▸ Polished ▸ High-gloss / matt nickel-plated

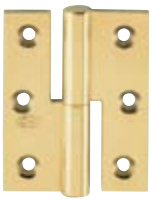
	Finial butt hinge 230	Finial butt hinge 270	Finial butt hinge 212
	257 - 259	260 - 262	263 - 265
	▸ Flush inset or overlay (cranking A) ▸ Inset with recess (cranking B) ▸ Rebated (cranking D 7.5)	▸ Flush inset or overlay (cranking A) ▸ Inset with recess (cranking B) ▸ Rebated (cranking D 7.5)	▸ Flush inset or overlay (cranking A) ▸ Inset with recess (cranking B) ▸ Rebated (cranking D 7.5)
	8	6	11
	1.7	1.7	2
	50 / 60	50	80
	Solid brass	Solid brass	Solid brass
	▸ Polished ▸ Antique brown	▸ Polished ▸ Antique brown	▸ Polished ▸ Antique brown

	Angle hinge 700	Angle hinge 4162	Brass hinge 100
Page	266	267	268 - 269
Mounting option	▸ Flush overlay (cranking L)	▸ Flush overlay (cranking (L)	▸ Flush inset or overlay (cranking A)
Knuckle diameter mm	7 / 8	4	3.5 - 6
Flap thickness mm	2 / 2.2	3	1.3 - 2.5
Hinge length mm	50	40	20 - 80
Material	Solid brass	Solid brass	Solid brass
Surface finishes	▸ Polished ▸ High-gloss / matt nickel-plated	▸ Polished ▸ High gloss nickel-plated	▸ Polished ▸ Brushed finish ▸ Matt brushed ▸ High-gloss / matt nickel-plated ▸ High-gloss / matt chrome-plated

Brass hinge 101
270
▸ Flush inset or overlay (cranking A)
7 / 8
2
50 / 75
Solid brass
▸ Polished ▸ Matt nickel-plated

Furniture hinge 300, cranking A

- For flush inset or overlay doors

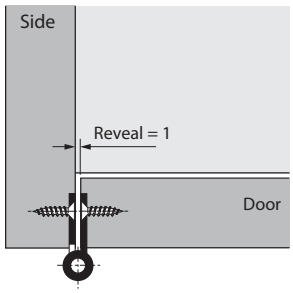


- Knuckle diameter 8 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin and routed out oval heads, without distance ring
- Solid brass

Furniture hinge 300

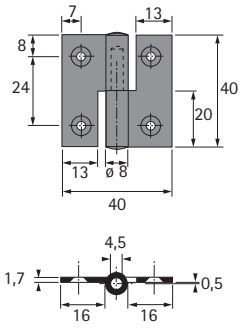
Article	Finish	Order no. / Hinge length mm			PU
		40	50	60	
Furniture hinge 300 left Cranking A	Polished		0 031 000	0 031 963	1/10 ea.
	Matt brushed		0 031 001		1/10 ea.
	Nickel-plated high-gloss		0 031 002	0 042 281	1/10 ea.
	Nickel-plated matt	0 031 941	0 031 003	0 042 282	1/10 ea.
Furniture hinge 300 right Cranking A	Polished		0 031 004	0 031 968	1/10 ea.
	Matt brushed		0 031 005		1/10 ea.
	Nickel-plated high-gloss		0 031 006	0 031 966	1/10 ea.
	Nickel-plated matt	0 031 944	0 031 007	0 031 965	1/10 ea.

Mounting example

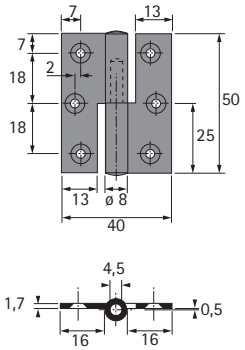


Attachment by countersunk wood screws ø 3 mm DIN 97

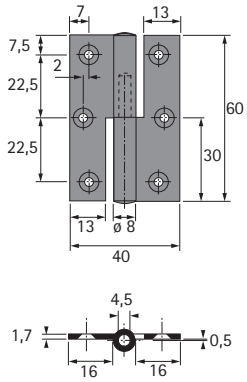
Hinge length 40 mm



Hinge length 50 mm



Hinge length 60 mm



Advice

For technical information, see page 271

Furniture hinge 300, cranking B

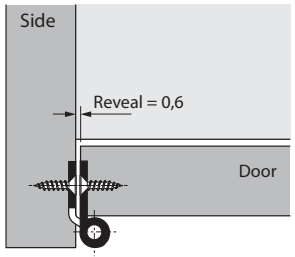
For inset doors with recess

- Knuckle diameter 8 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin and routed out oval heads, without distance ring
- Solid brass

Furniture hinge 300

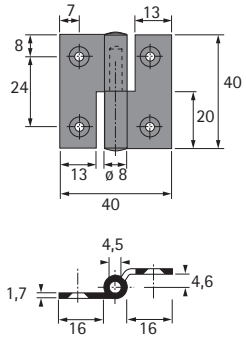
Article	Finish	Order no. / Hinge length mm			PU
		40	50	60	
Furniture hinge 300 left Cranking B	Polished		0 031 008	0 031 955	1/10 ea.
	Nickel-plated high-gloss		0 031 010		1/10 ea.
	Nickel-plated matt	0 031 934	0 031 011	0 042 286	1/10 ea.
Furniture hinge 300 right Cranking B	Polished		0 031 012	0 031 957	1/10 ea.
	Nickel-plated high-gloss		0 031 014		1/10 ea.
	Nickel-plated matt	0 031 937	0 031 015	0 042 288	1/10 ea.

Mounting example

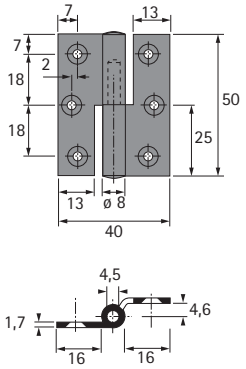


Attachment by countersunk wood screws ø 3 mm DIN 97

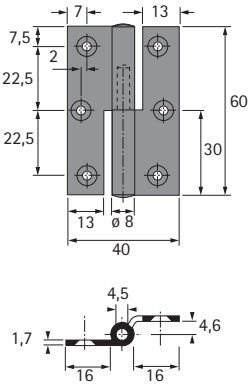
Hinge length 40 mm



Hinge length 50 mm



Hinge length 60 mm

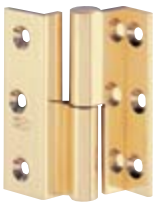


Advice

For technical information, see page 271

Furniture hinge 300, cranking D 7.5

For rebated doors

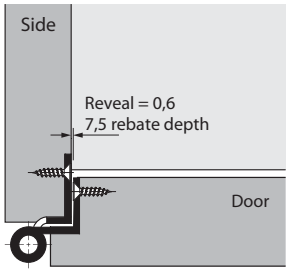


- Knuckle diameter 8 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin and routed out oval heads, without distance ring
- Solid brass

Furniture hinge 300

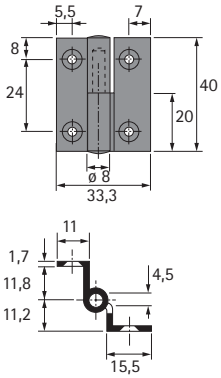
Article	Finish	Order no. / Hinge length mm			PU
		40	50	60	
Furniture hinge 300 left Cranking D 7.5	Polished		0 031 016	0 031 921	1/10 ea.
	Matt brushed		0 031 017		1/10 ea.
	Nickel-plated high-gloss		0 031 018		1/10 ea.
	Nickel-plated matt	0 031 931	0 031 019	0 031 924	1/10 ea.
Furniture hinge 300 right Cranking D 7.5	Polished		0 031 020	0 031 917	1/10 ea.
	Matt brushed		0 031 021		1/10 ea.
	Nickel-plated high-gloss		0 031 022		1/10 ea.
	Nickel-plated matt	0 031 928	0 031 023	0 031 919	1/10 ea.

Mounting example

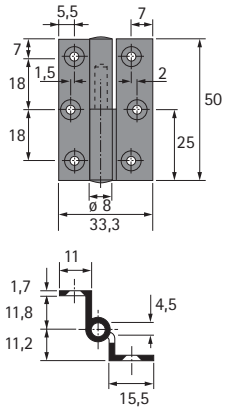


Attachment by countersunk wood screws ø 3 mm DIN 97

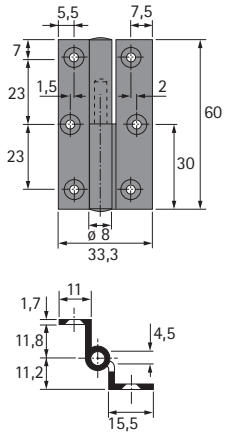
Hinge length 40 mm



Hinge length 50 mm



Hinge length 60 mm



Advice

For technical information, see page 271

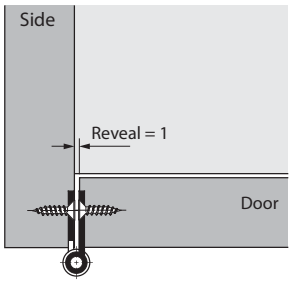
- **Furniture hinge 260, cranking A**
- **For flush inset or overlay doors**

- Knuckle diameter 6 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin and distance ring
- Solid brass

Furniture hinge 260

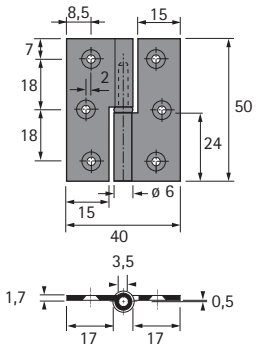
Article	Finish	Order no.	PU
Furniture hinge 260 left Cranking A	Polished	**0 042 413**	1/20 ea.
	Nickel-plated matt	**0 042 415**	1/20 ea.
	Nickel-plated high-gloss	**0 042 416**	1/20 ea.
Furniture hinge 260 right Cranking A	Polished	**0 042 417**	1/20 ea.
	Nickel-plated matt	**0 042 419**	1/20 ea.
	Nickel-plated high-gloss	**0 042 420**	1/20 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Advice

For technical information, see page 271

Furniture hinge 260, cranking B

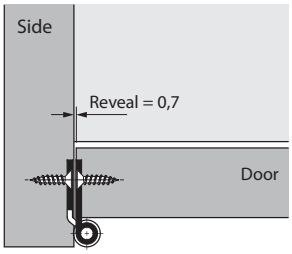
For inset doors with recess

- Knuckle diameter 6 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin and distance ring
- Solid brass

Furniture hinge 260

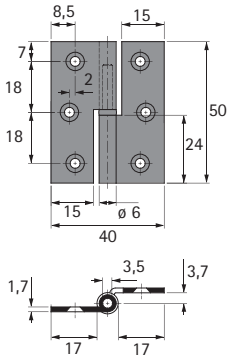
Article	Finish	Order no.	PU
Furniture hinge 260 left Cranking B	Nickel-plated matt	**0 042 423**	1/20 ea.
Furniture hinge 260 right Cranking B		**0 042 451**	1/20 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Advice

For technical information, see page 271

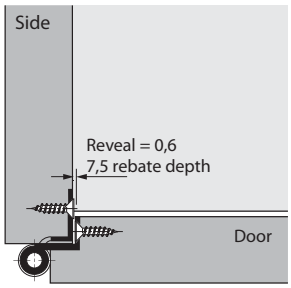
- **Furniture hinge 260, cranking D 7.5**
- **For rebated doors**

- Knuckle diameter 6 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin and distance ring
- Solid brass

Furniture hinge 260

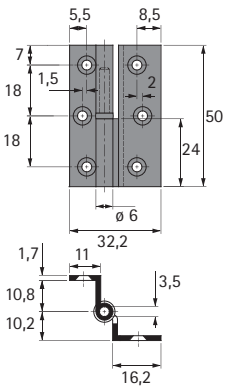
Article	Finish	Order no.	PU
Furniture hinge 260 left Cranking D 7.5	Polished	**0 042 453**	1/20 ea.
	Nickel-plated matt	**0 042 455**	1/20 ea.
Furniture hinge 260 right Cranking D 7.5	Polished	**0 042 457**	1/20 ea.
	Nickel-plated matt	**0 042 459**	1/20 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Advice

For technical information, see page 271

Furniture hinge 209, cranking A

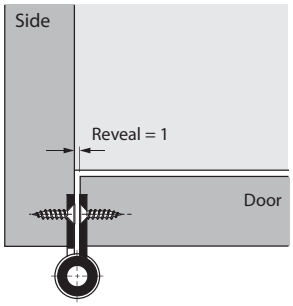
For flush inset or overlay doors

- Knuckle diameter 11 mm
- Flap thickness 2 mm
- Solid material, drilled and milled
- With steel pin and distance ring
- Solid brass

Furniture hinge 209

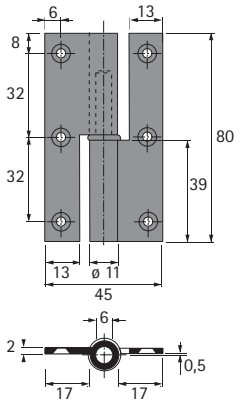
Article	Finish	Order no.	PU
Furniture hinge 209 left Cranking A	Polished	**0 031 042**	1/10 ea.
	Nickel-plated matt	**0 031 046**	1/10 ea.
	Nickel-plated high-gloss	**0 031 048**	1/10 ea.
Furniture hinge 209 right Cranking A	Polished	**0 031 043**	1/10 ea.
	Nickel-plated matt	**0 031 047**	1/10 ea.
	Nickel-plated high-gloss	**0 031 049**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 80 mm



Advice

For technical information, see page 271

Furniture hinge 209, cranking B

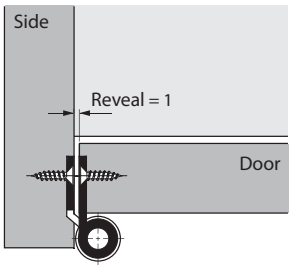
For inset doors with recess

- Knuckle diameter 11 mm
- Flap thickness 2 mm
- Solid material, drilled and milled
- With steel pin and distance ring
- Solid brass

Furniture hinge 209

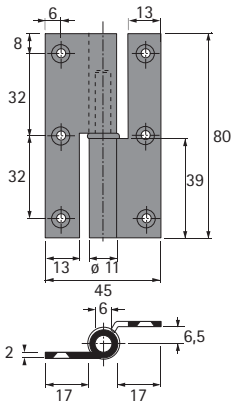
Article	Finish	Order no.	PU
Furniture hinge 209 left Cranking B	Polished	**0 031 050**	1/10 ea.
	Nickel-plated matt	**0 031 054**	1/10 ea.
Furniture hinge 209 right Cranking B	Polished	**0 031 051**	1/10 ea.
	Nickel-plated matt	**0 031 055**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 80 mm



Advice

For technical information, see page 271

Furniture hinge 209, cranking D 7.5

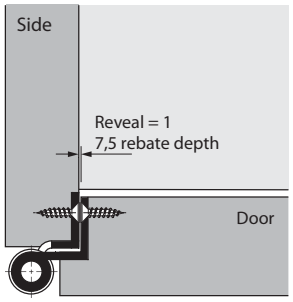
For rebated doors

- Knuckle diameter 11 mm
- Flap thickness 2 mm
- Solid material, drilled and milled
- With steel pin and distance ring
- Solid brass

Furniture hinge 209

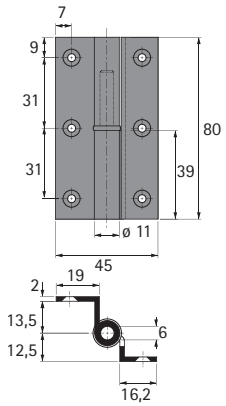
Article	Finish	Order no.	PU
Furniture hinge 209 left Cranking D 7.5	Polished	**0 031 058**	1/10 ea.
	Nickel-plated matt	**0 031 062**	1/10 ea.
Furniture hinge 209 right Cranking D 7.5	Polished	**0 031 059**	1/10 ea.
	Nickel-plated matt	**0 031 063**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

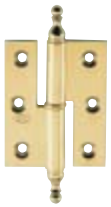
Hinge length 80 mm



Advice

For technical information, see page 271

- **Finial butt hinge 230 with decorative finial, cranking A**
- **For flush inset or overlay doors**

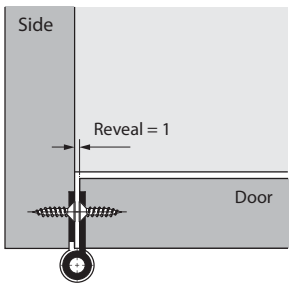


- Knuckle diameter 8 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 230

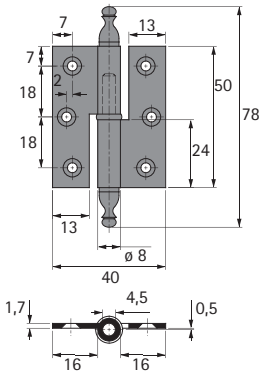
Article	Finish	Order no. / Hinge length mm		PU
		50	60	
Finial butt hinge 230 left Cranking A	Polished	**0 031 024**	**0 042 062**	1/10 ea.
	Brown antique	**0 031 026**	**0 042 063**	1/10 ea.
Finial butt hinge 230 right Cranking A	Polished	**0 031 027**	**0 042 065**	1/10 ea.
	Brown antique	**0 031 029**	**0 042 066**	1/10 ea.

Mounting example

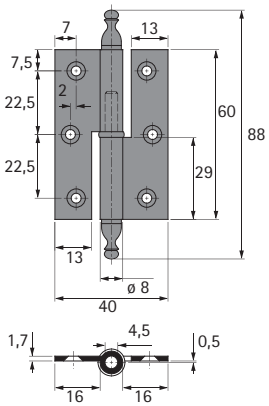


Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Hinge length 60 mm



Advice

For technical information, see page 271

Finial butt hinges

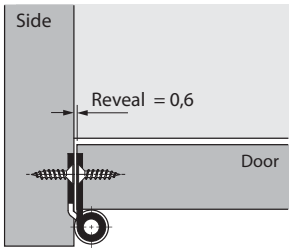
- **Finial butt hinge 230 with decorative finial, cranking B**
- **For inset doors with recess**

- Knuckle diameter 8 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 230

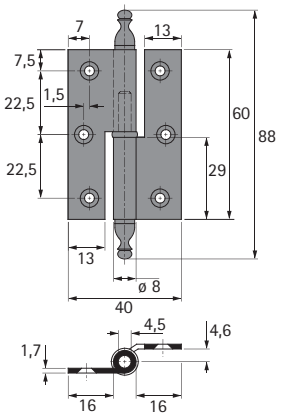
Article	Finish	Order no.	PU
Finial butt hinge 230 left Cranking B	Brown antique	**0 042 057**	1/10 ea.
Finial butt hinge 230 right Cranking B		**0 042 297**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

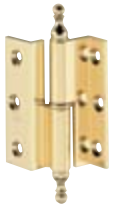
Hinge length 60 mm



Advice

For technical information, see page 271

- **Finial butt hinge 230 with decorative finial, cranking D 7.5**
- **For rebated doors**

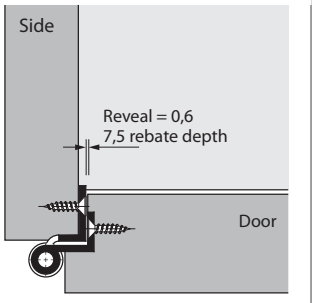


- Knuckle diameter 8 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 230

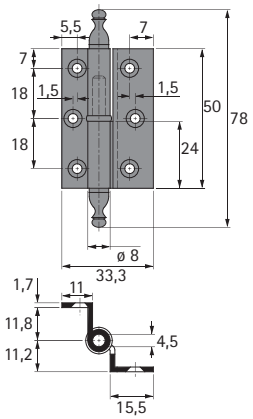
Article	Finish	Order no. / Hinge length mm		PU
		50	60	
Finial butt hinge 230 left Cranking D 7.5	Polished	**0 031 036**	**0 042 036**	1/10 ea.
	Brown antique	**0 031 038**	**0 042 038**	1/10 ea.
Finial butt hinge 230 right Cranking D 7.5	Polished	**0 031 039**	**0 042 040**	1/10 ea.
	Brown antique	**0 031 041**	**0 042 042**	1/10 ea.

Mounting example

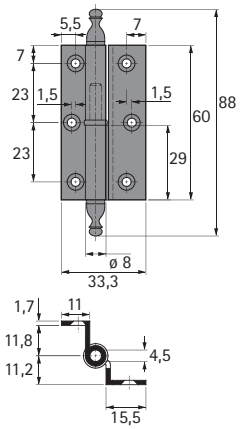


Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Hinge length 60 mm



Advice

For technical information, see page 271

Finial butt hinges

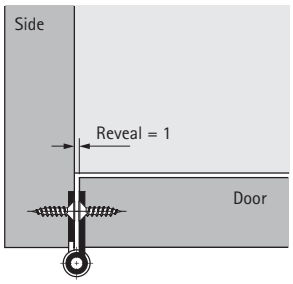
- **Finial butt hinge 270 with decorative finial, cranking A**
- **For flush inset or overlay doors**

- Knuckle diameter 6 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 270

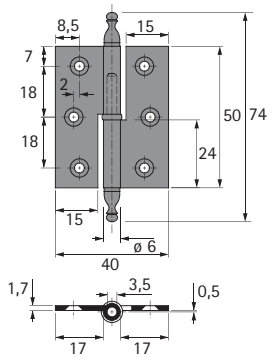
Article	Finish	Order no.	PU
Finial butt hinge 270 left Cranking A	Brown antique	**0 042 010**	1/20 ea.
Finial butt hinge 270 right Cranking A		**0 042 014**	1/20 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Advice

For technical information, see page 271

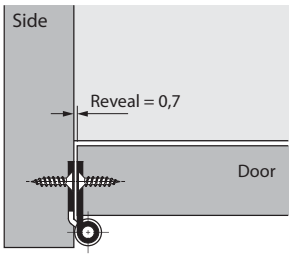
- **Finial butt hinge 270 with decorative finial, cranking B**
- **For inset doors with recess**

- Knuckle diameter 6 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 270

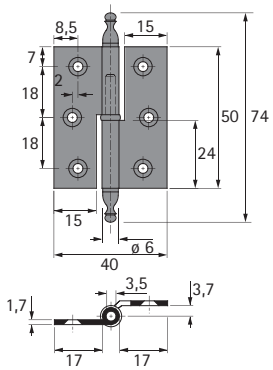
Article	Finish	Order no.	PU
Finial butt hinge 270 left Cranking B	Brown antique	**0 042 000**	1/20 ea.
Finial butt hinge 270 right Cranking B		**0 042 003**	1/20 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Advice

For technical information, see page 271

Finial butt hinges

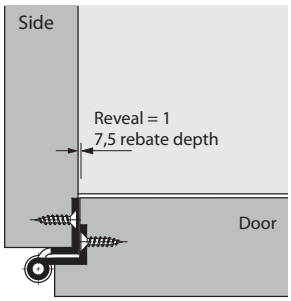
- **Finial butt hinge 270 with decorative finial, cranking D 7.5**
- **For rebated doors**

- Knuckle diameter 6 mm
- Flap thickness 1.7 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 270

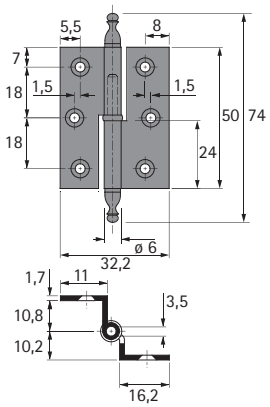
Article	Finish	Order no.	PU
Finial butt hinge 270 left Cranking D 7.5	Polished	**0 031 987**	1/20 ea.
	Brown antique	**0 042 302**	1/20 ea.
Finial butt hinge 270 right Cranking D 7.5	Polished	**0 031 990**	1/20 ea.
	Brown antique	**0 031 992**	1/20 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Advice

For technical information, see page 271

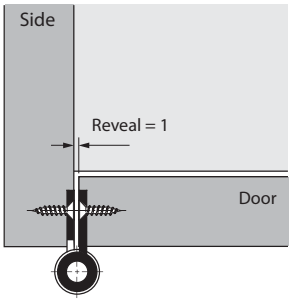
- **Finial butt hinge 212 with decorative finial, cranking A**
- **For flush inset or overlay doors**

- Knuckle diameter 11 mm
- Flap thickness 2 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 212

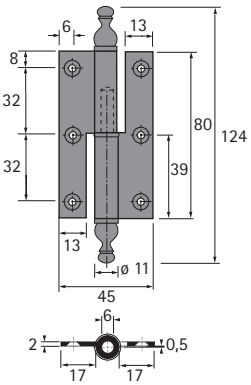
Article	Finish	Order no.	PU
Finial butt hinge 212 left Cranking A	Polished	**0 031 066**	1/10 ea.
Finial butt hinge 212 right Cranking A		**0 031 067**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 80 mm



Advice

For technical information, see page 271

Finial butt hinges

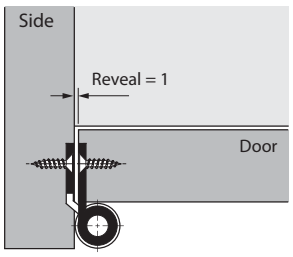
- **Finial butt hinge 212 with decorative finial, cranking B**
- **For inset doors with recess**

- Knuckle diameter 11 mm
- Flap thickness 2 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 212

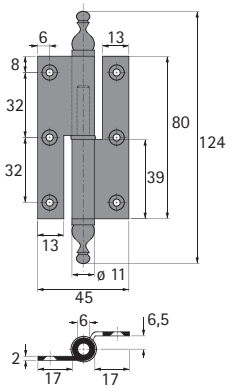
Article	Finish	Order no.	PU
Finial butt hinge 212 left Cranking B	Polished	**0 031 070**	1/10 ea.
Finial butt hinge 212 right Cranking B		**0 031 071**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 80 mm



Advice

For technical information, see page 271

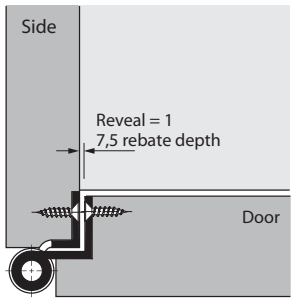
- **Finial butt hinge 212 with decorative finial, cranking D 7.5**
- **For rebated doors**

- Knuckle diameter 11 mm
- Flap thickness 2 mm
- Solid material, drilled and milled
- With steel pin, distance ring and decorative finials ZK 19
- Solid brass

Finial butt hinge 212

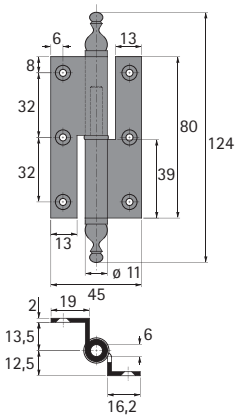
Article	Finish	Order no.	PU
Finial butt hinge 212 left Cranking D 7.5	Polished	**0 031 074**	1/10 ea.
	Brown antique	**0 031 076**	1/10 ea.
Finial butt hinge 212 right Cranking D 7.5	Polished	**0 031 075**	1/10 ea.
	Brown antique	**0 031 077**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 80 mm



Advice

For technical information, see page 271

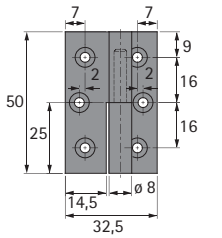
Angle hinge 700, cranking L
For flush overlay doors

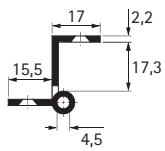
- Knuckle diameter 7 / 8 mm
- Flap thickness 2 / 2.2 mm
- Opening angle 270°
- Solid material, drilled and milled
- With steel pin, without distance ring
- Solid brass

Angle hinge 700

Article	Finish	Order no. / Door thickness mm				PU
		16 – 17 mm	18 – 20 mm	20 – 21 mm	22 – 23 mm	
Angle hinge 700 left Cranking L	Polished		0 031 090			1/10 ea.
	Nickel-plated high-gloss		0 031 092		0 031 863	1/10 ea.
	Nickel-plated matt	0 031 893	0 031 093	0 042 798	0 031 864	1/10 ea.
Angle hinge 700 right Cranking L	Polished		0 031 094			1/10 ea.
	Nickel-plated high-gloss		0 031 096		0 031 860	1/10 ea.
	Nickel-plated matt	0 031 889	0 031 097	0 042 802	0 031 861	1/10 ea.

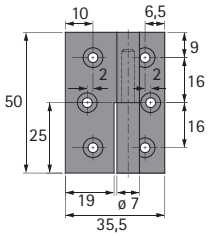
Door thickness 16 - 17 mm

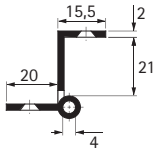




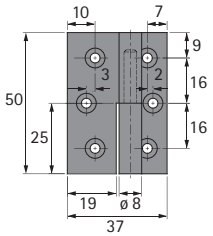
Attachment by countersunk wood screws ø 3 mm DIN 97

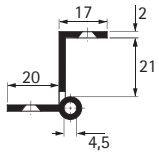
Door thickness 18 - 20 mm



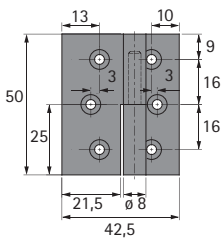


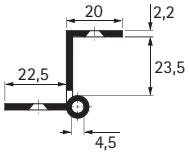
Door thickness 20 - 21 mm





Door thickness 22 - 23 mm



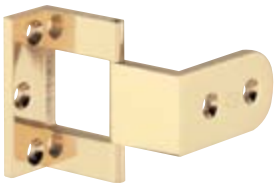


Advice

For technical information, see page 271

Angle hinge 4162, cranking L

For flush overlay doors

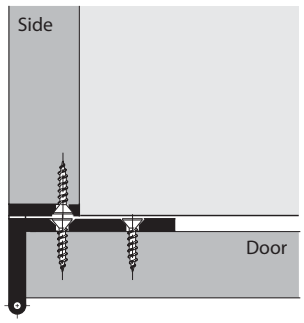


- Knuckle diameter 4 mm
- Flap thickness 3 mm
- Door thickness 16 - 20 mm
- Solid material, drilled and milled
- With fixed stainless-steel pin
- Opening angle 220°
- Solid brass

Angle hinge 4162

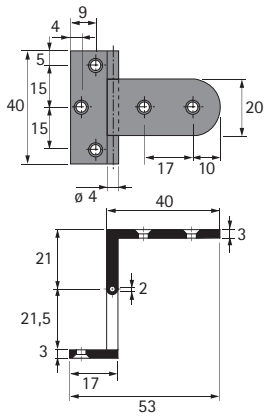
Finish	Order no.	PU
Polished	**0 042 592**	1/10 ea.
Nickel-plated high-gloss	**0 042 593**	1/10 ea.

Mounting example



Attachment by countersunk wood screws ø 3 mm DIN 97

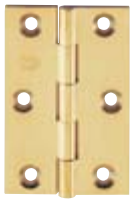
Door thickness 16 - 20 mm



Advice

For technical information, see page 271

- **Brass hinge 100, cranking A**
- **For flush inset or overlay doors**



- Knuckle diameter 3.5 - 6 mm
- Flap thickness 1.3 - 2.5 mm
- Solid material, drilled and milled
- With fixed brass pin
- Solid brass

Brass hinge 100

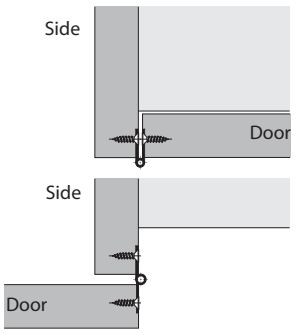
Size a x b mm	Finish	Order no.	PU
20 x 16	Nickel-plated high-gloss	**0 042 635**	1/20 ea.
	Nickel-plated matt	**0 042 636**	1/20 ea.
25 x 20	Nickel-plated high-gloss	**0 042 641**	1/20 ea.
	Chrome-plated high-gloss	**0 042 643**	1/20 ea.
30 x 20	Polished	**0 042 545**	1/20 ea.
	Nickel-plated matt	**0 042 648**	1/20 ea.
	Chrome-plated high-gloss	**0 042 649**	1/20 ea.
40 x 20	Polished	**0 042 546**	1/20 ea.
	Nickel-plated high-gloss	**0 042 653**	1/20 ea.
	Nickel-plated matt	**0 042 654**	1/20 ea.
40 x 30	Brushed finish	**0 031 103**	1/10 ea.
	Polished	**0 042 548**	1/10 ea.
	Nickel-plated high-gloss	**0 042 665**	1/10 ea.
	Nickel-plated matt	**0 042 666**	1/10 ea.
	Chrome-plated high-gloss	**0 042 667**	1/10 ea.
40 x 40	Nickel-plated matt	**0 042 678**	1/10 ea.
	Chrome-plated high-gloss	**0 042 679**	1/10 ea.
50 x 30	Brushed finish	**0 042 252**	1/10 ea.
	Polished	**0 042 549**	1/10 ea.
	Matt brushed	**0 042 670**	1/10 ea.
	Nickel-plated matt	**0 042 672**	1/10 ea.
	Chrome-plated high-gloss	**0 042 673**	1/10 ea.
	Chrome-plated matt	**0 042 674**	1/10 ea.
50 x 40	Brushed finish	**0 031 104**	1/10 ea.
	Polished	**0 042 551**	1/10 ea.
	Matt brushed	**0 042 682**	1/10 ea.
	Nickel-plated high-gloss	**0 042 683**	1/10 ea.
	Nickel-plated matt	**0 042 684**	1/10 ea.
50 x 50	Nickel-plated matt	**0 042 696**	1/10 ea.

Brass hinge 100, cranking A

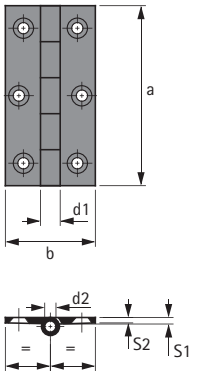
For flush inset or overlay doors

Size a x b mm	Finish	Order no.	PU
60 x 40	Brushed finish	**0 031 105**	1/10 ea.
	Polished	**0 042 552**	1/10 ea.
	Matt brushed	**0 042 688**	1/10 ea.
	Nickel-plated high-gloss	**0 042 689**	1/10 ea.
	Nickel-plated matt	**0 042 690**	1/10 ea.
	Chrome-plated high-gloss	**0 042 691**	1/10 ea.
	Chrome-plated matt	**0 042 692**	1/10 ea.
60 x 50	Polished	**0 042 554**	1/10 ea.
	Nickel-plated high-gloss	**0 042 701**	1/10 ea.
	Nickel-plated matt	**0 042 702**	1/10 ea.
	Chrome-plated high-gloss	**0 042 703**	1/10 ea.
80 x 50	Brushed finish	**0 042 338**	1/10 ea.
	Polished	**0 042 555**	1/10 ea.
	Nickel-plated matt	**0 042 708**	1/10 ea.
	Chrome-plated high-gloss	**0 042 709**	1/10 ea.
80 x 60	Brushed finish	**0 031 106**	1/10 ea.
	Polished	**0 042 556**	1/10 ea.
	Nickel-plated high-gloss	**0 042 713**	1/10 ea.
	Nickel-plated matt	**0 042 714**	1/10 ea.

Mounting example



Attachment by countersunk wood screws dia. see table



Determining gaps with recessed hinge sides:
d1 – (2 x S1)

Size a x b mm	d1 mm	d2 mm	S1 mm	S2 mm	Screw holes	DIN 97 dia. mm
20 x 16	3.5	2.0	1.3	1.0	4	2.0
25 x 20	4.0	2.5	1.5	1.2	4	2.5
30 x 20	4.0	2.5	1.5	1.2	4	2.5
40 x 20	4.0	2.5	1.5	1.2	4	2.5
40 x 30	4.0	2.5	1.5	1.2	4	3.0
40 x 40	4.5	2.5	1.8	1.5	4	3.0
50 x 30	4.5	2.5	1.8	1.5	6	3.0
50 x 40	4.5	2.5	1.8	1.5	6	3.0
50 x 50	5.0	3.0	2.0	1.5	6	3.0
60 x 40	5.5	3.0	2.25	1.75	6	3.5
60 x 50	5.0	3.0	2.0	1.5	6	3.0
80 x 50	6.5	3.5	2.5	2.0	6	3.5
80 x 60	6.0	3.5	2.5	2.0	6	3.5

Advice

For technical information, see page 271

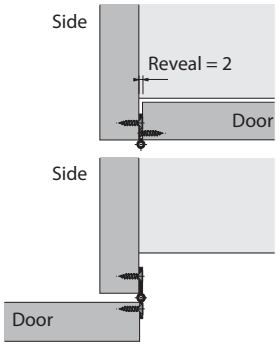
- **Brass hinge 101 with decorative finial, cranking A**
- **For flush inset or overlay doors**

- Knuckle diameter 7 / 8 mm
- Flap thickness 2 mm
- Solid material, drilled and milled with fixed brass pin
- 2-dimensional adjustment:
  Height adjustment + 1 mm
  Depth adjustment ± 1.5 mm
- With or without decorative finial
- Solid brass

Brass hinge 101

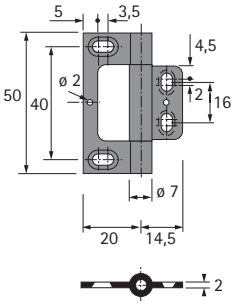
Article	Finish	Order no. / Hinge length mm		PU
		50	75	
Furniture hinge 101 with decorative finial ZK 19	Polished		**0 079 414**	1/10 ea.
Furniture hinge 101 without decorative finial	Nickel-plated matt	**0 079 406**	**0 079 412**	1/10 ea.

Mounting example

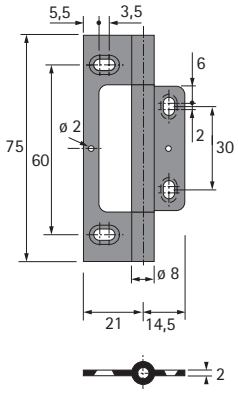


Attachment by countersunk wood screws ø 3 mm DIN 97

Hinge length 50 mm



Hinge length 75 mm

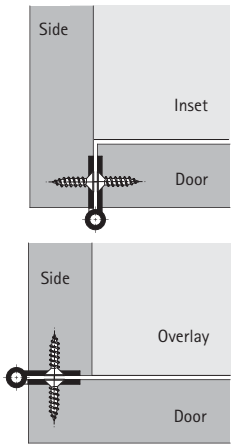


Advice

For technical information, see page 271

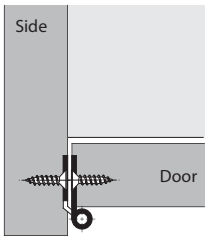
Cranking A

Flush inset / overlay



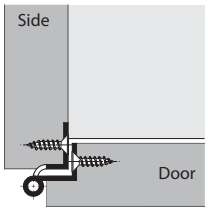
Cranking B

Inset with recess



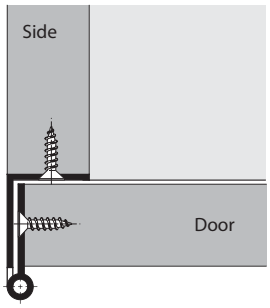
Cranking D 7.5

Rebated

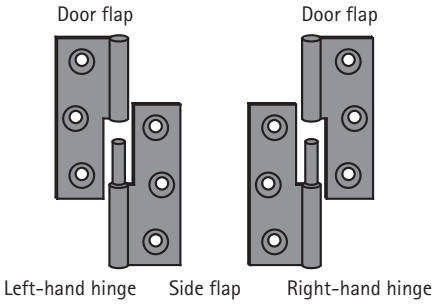


Cranking L

Flush overlay



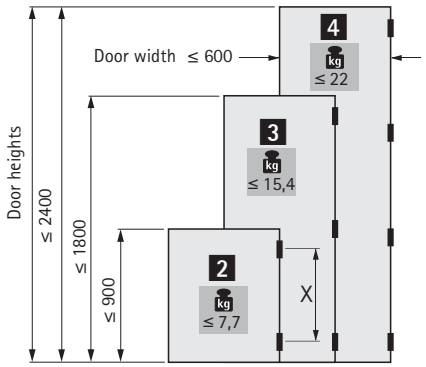
Left hinge/right hinge



To distinguish between right and left hinges with screw-on flaps, they must be viewed from the front in fully open position looking towards the countersunk screw holes.
A left-hand hinge has the door flap (door wing part) on the left. If the door flap is on the right, the hinge is a right-hand hinge.

Number of hinges per door

Door weight and width, material quality and hinge attachment are decisive factors in determining the number of furniture hinges per door. The factors encountered in practice differ widely from case to case. The numbers shown in the diagram are therefore only intended as a guide.
If in doubt, it is recommended to carry out a trial door mounting. For reasons of stability, distance X between the hinges must always be made as large as possible.

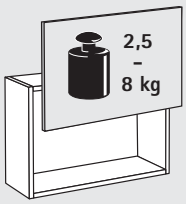


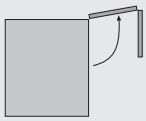
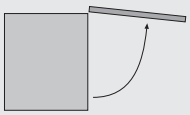
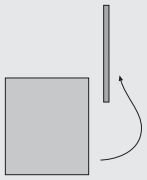
Flap fittings
Range summary / Technical comparison 274 - 275

Lift Advanced
Summary 276 - 277

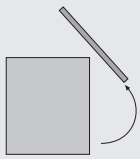
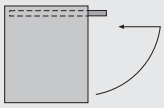
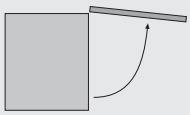
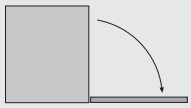
Other flap fittings
Summary 288 - 289

Technical Information
Calculating flap weights 313



	Folding-flap fitting	Upward opening flap fitting	Flap lift fitting
			
Application width / height Inside carcase depth Weight	**Lift Advanced HF** (p. 276 - 277) min. 300 mm / 440 - 925 mm min. 182 mm 3.8 - 15.4 kg	**Lift Advanced HK** (p. 276 - 277) min. 300 mm / 276 - 720 mm min. 182 mm 2.0 - 17.9 kg	**Lift Advanced HL** (p. 276 - 277) min. 360 mm / 277 - 462 mm min. 182 mm 1.7 - 17.6 kg
Application width / height Inside carcase depth Weight	-	**Lift Junior** (p. 295) 300 - 1000 mm / 200 - 500 mm min. 45 mm 2.5 kg max.	**Ewiva** (p. 290 - 291) 450 - 1500 mm / min. 323 mm min. 275 mm 2.5 - 8.0 kg
Application width / height Inside carcase depth Weight	-	**Lift** (p. 296) 300 - 1000 mm / 200 - 500 mm min. 45 mm 4.6 kg max.	**HLB** (p. 292) 450 - 1470 mm / min. 320 mm min. 220 mm 8.5 kg max.
Application width / height Inside carcase depth Weight	-	**Lift Alu** (p. 297) 300 - 1000 mm / 200 - 500 mm min. 45 mm 4.3 kg max.	**HLB** (p. 293) 420 - 870 mm / 330 - 450 mm at least 215 mm 5.0 kg max.
Application width / height Inside carcase depth Weight	-	-	-
Application width / height Inside carcase depth Weight	-	-	-

Range summary / Technical comparison

Lift-up flap fitting	Up-and-under fitting	Flap stay	Flap stay
			
Lift Advanced HS (p. 276 - 277) min. 360 mm / 372 - 688 mm min. 182 mm 2.5 - 15.3 kg	**Lift Up** (p. 294) max. 1200 mm / 145 - 400 mm min. 339 mm 8.0 kg max.	**KLS 10** (p. 298) max. 600 mm / max. 500 mm min. 150 mm 6.0 kg max.	**Aquila** (p. 305 - 307) - / 200 - 480 mm min. 290 mm 3.0 - 12.0 kg
-	-	**KLS 20** (p.299) min. 60 mm / - - -	**Klassik D** (308 - 310) min. 60 mm / 290 - 625 mm min. 45 mm 8.0 kg max.
-	-	**KLS 30** (p. 300) 450 - 600 mm / 260 - 500 mm min. 45 mm 4.0 kg max.	**Centra S** (p. 311) min. 60 mm / min. 310 mm min. 170 mm -
-	-	**KLS 40** (p. 301) min. 60 mm / min. 250 mm min. 150 mm 6.0 kg max.	**KH** (p. 312) min. 60 mm / min. 205 mm min. 150 mm -
-	-	**KLS 50** (p. 302 - 303) min. 60 mm / 300 - 700 mm min. 135 mm 8.9 kg max.	-
-	-	**Lift Basic** (p. 304) max. 600 mm / max. 400 mm min. 50 mm 3.2 kg max.	-

A modern kitchen is expected to be packed with many different functions and ergonomic arrangements. The Lift Advanced flap fitting meets that requirement in several respects. The fitting comes in four outstanding varieties with you can meet simply every requirement. The special advantage of Lift Advanced: it uses the same cabinet drilling pattern for all four varieties.

Lift Advanced is suitable for various carcase widths and heights, for wooden fronts, as well as for fronts with wood or aluminium frame.

Three-dimensional front adjustment guarantees perfect gap alignment.

Powerful gas springs let the Lift Advanced open and close comfortably.

Superior convenience: Lift Advanced with individually adjustable opening force and cushioned closure.

Summary

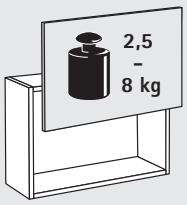
Lift Advanced
Range summary / Technical comparison 278 - 279

Lift Advanced HF
Folding-flap fitting 280 - 281

Lift Advanced HK
Upward opening flap fitting 282 - 283

Lift Advanced HL
Flap lift fitting 284 - 285

Lift Advanced
Lift-up flap fitting 286- 287



Technical Information
▸ Calculating flap weights 313

Assembly aids 2681

	Lift Advanced HF	Lift Advanced HK	Lift Advanced HL
Page	280 - 281	282 - 283	284 - 285
Flap movement	Folding-flap fitting	Upward opening flap fitting	Flap lift fitting
Flap weight	15.4 kg max. (including handle)	17.9 kg max. (including handle)	17.6 kg max. (including handle)
Adjustable opening force	Yes	Yes	Yes
Silent System integrated	Cushioned closing action	Cushioned closing action	Cushioned closing action
Material door / door frame	Wood / wooden frame / 19 mm wide aluminium profile frame	Wood / wooden frame / 19 mm wide aluminium profile frame	Wood / wooden frame / 19 mm wide aluminium profile frame
Inside carcase dimensions Depth Width	 Min. 182 mm Min. 300 mm	 Min. 182 mm Min. 300 mm	 Min. 182 mm Min. 360 mm
Front adjustment Height Side Tilt / Depth	 ± 2 mm ± 2 mm ± 2 mm	 depending on hinge used	 ± 2 mm ± 2 mm ± 2 mm
Material Housing Hinge mechanism	 Plastic, grey Powder-coated aluminium, silver	 Plastic, grey Powder-coated aluminium, silver	 Plastic, grey Powder-coated aluminium, silver

Lift Advanced
286 - 287
Lift-up flap fitting
15.3 kg max. (including handle)
Yes
Cushioned closing action
Wood / wooden frame / 19 mm wide aluminium profile frame
Min. 182 mm Min. 360 mm
± 2 mm ± 2 mm ± 2 mm
Plastic, grey Powder-coated aluminium, silver

- For wooden fronts or framed wooden fronts or fronts with 19 mm wide aluminium profile
- Adjustable opening force
- Silent System integrated – soft-closing action
- Flap weight including handle 3.8 – 15.4 kg (gas springs must be ordered separately, see below)
- Flaps of unequal height can be selected for an internal carcase height of 490 mm and over
- It is recommended to use fast-assembly concealed hinges with an opening angle of at least 110°, e.g. Sensys 8645i or Intermat 9943, see pages 26 - 27
- Three-dimensional front adjustment: vertical ± 2 mm, horizontal ± 2 mm, tilt / depth ± 2 mm
- Cross member or centre hinge not required
- Powder-coated aluminium, silver / grey plastic

- Drilling jig for cabinet drilling pattern, see page 2759

Lift Advanced HF

Set comprises:
- 1 pair of flap fittings, right and left
- 1 pair of cover caps, right and left
- Fixing material

Inside carcase height mm	Order no.	PU
440 - 550	**9 079 605**	1 set
551 - 610	**9 079 607**	1 set
611 - 700	**9 079 610**	1 set
701 - 770	**9 079 614**	1 set
771 - 925	**9 079 615**	1 set

Gas spring for adapting to different flap weights

- Simple installation and removal
- Note: If selection table shows a choice of two springs, select the stronger spring.

Set comprises:
- 2 gas springs

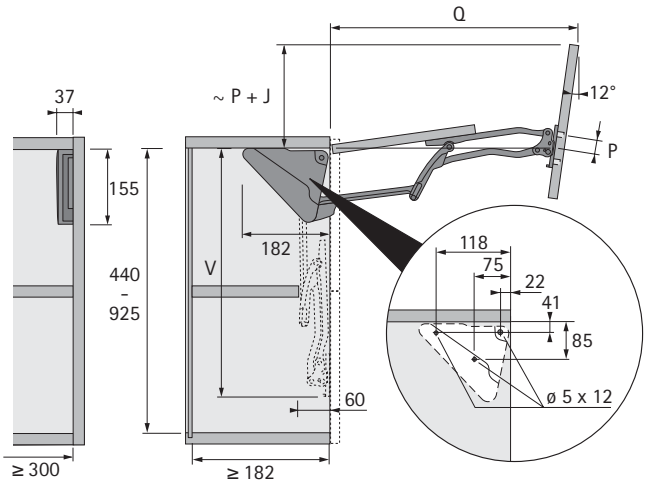
Inside carcase height mm 440 - 550	Inside carcase height mm 551 - 610	Inside carcase height mm 611 - 700	Inside carcase height mm 701 - 770	Inside carcase height mm 771 - 925	Spring force N	Order no.	PU
4.4 - 5.8 kg	4.0 - 6.0 kg	-	-	-	300	**9 079 624**	1 set
5.1 - 6.6 kg	4.5 - 6.7 kg	3.8 - 5.8 kg	4.0 - 5.2 kg	-	350	**9 079 626**	1 set
6.0 - 8.0 kg	5.3 - 7.6 kg	4.6 - 7.0 kg	4.6 - 5.9 kg	4.0 - 5.5 kg	400	**9 079 628**	1 set
6.8 - 9.2 kg	6.2 - 8.6 kg	5.9 - 8.0 kg	5.3 - 6.7 kg	4.9 - 6.5 kg	450	**9 079 630**	1 set
7.8 - 10.2 kg	7.0 - 9.3 kg	6.9 - 8.9 kg	5.9 - 7.4 kg	5.5 - 7.0 kg	500	**9 079 632**	1 set
8.9 - 11.2 kg	8.0 - 10.3 kg	8.0 - 9.9 kg	6.7 - 8.3 kg	6.0 - 7.7 kg	550	**9 079 635**	1 set
10.5 - 12.6 kg	9.1 - 11.4 kg	8.8 - 10.8 kg	7.8 - 9.3 kg	6.9 - 8.7 kg	600	**9 079 637**	1 set
12.2 - 14.2 kg	10.5 - 12.6 kg	10.1 - 12.0 kg	8.5 - 10.4 kg	7.9 - 9.8 kg	650	**9 079 644**	1 set
13.2 - 15.0 kg	11.7 - 13.6 kg	11.1 - 12.9 kg	9.4 - 11.2 kg	8.7 - 10.5 kg	700	**9 079 645**	1 set
13.8 - 15.4 kg	12.3 - 14.1 kg	11.6 - 13.5 kg	10.0 - 11.8 kg	9.3 - 11.0 kg	750	**9 079 647**	1 set
-	13.3 - 14.6 kg	12.6 - 14.4 kg	10.8 - 12.7 kg	10.1 - 11.7 kg	800	**9 079 650**	1 set
-	-	13.4 - 15.2 kg	11.8 - 13.6 kg	10.7 - 12.6 kg	850	**9 079 651**	1 set

Adapter for connection to 19 mm width aluminium profiles

- Plastic, grey
- Can only be used for inside carcase heights up to 905 mm

Order no.	PU
9 079 601	1 set

Flap and opening dimensions / cabinet drilling pattern



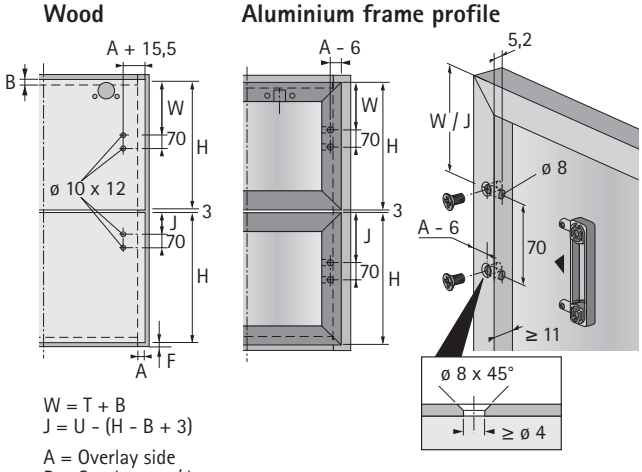
Assembly information

Inside carcase height mm	P mm	Q mm	V mm	T mm	U mm
440 - 550	61	440	440	120	351
551 - 610	69	474	475	155	386
611 - 700	76	494	505	185	416
701 - 770	84	522	535	215	446
771 - 925	92	547	565	245	476

Fitting to select for flaps of unequal height

Inside carcase height mm	H1 min. mm	H1 max. mm	T mm	U mm	Order no.
490 - 610	B1 + 262	B1 + 346	155	386	**9 079 607**
520 - 700	B1 + 292	B1 + 376	185	416	**9 079 610**
550 - 770	B1 + 322	B1 + 406	215	446	**9 079 614**
580 - 870	B1 + 352	B1 + 436	245	476	**9 079 615**

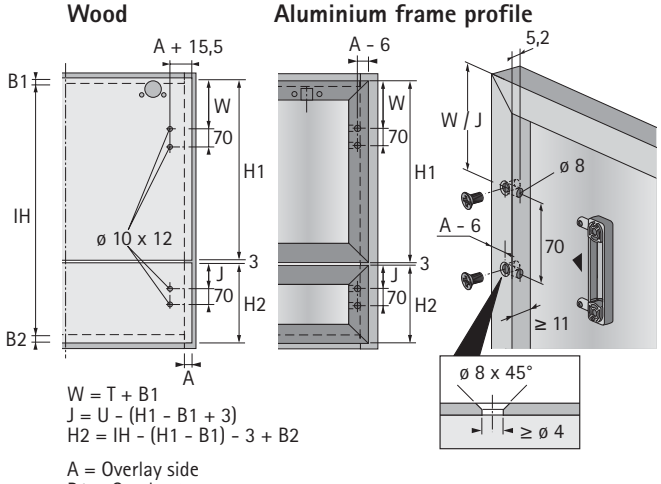
Flap drilling pattern for flaps of equal height



W = T + B
J = U - (H - B + 3)

A = Overlay side
B = Overlay top / bottom

Flap drilling pattern for flaps of unequal height



W = T + B1
J = U - (H1 - B1 + 3)
H2 = IH - (H1 - B1) - 3 + B2

A = Overlay side
B1 = Overlay top
B2 = Overlay bottom

- For wooden fronts or framed wooden fronts or fronts with 19 mm wide aluminium profile
- Adjustable opening force
- Silent System integrated – soft-closing action
- Flap weight including handle 2.0 – 17.9 kg (gas springs must be ordered separately, see below)
- It is recommended to use fast-assembly concealed hinges with an opening angle of at least 95°, e.g. Sensys 8645i or Intermat 9943, see pages 26 - 27
- Three-dimensional front adjustment at concealed hinge
- Powder-coated aluminium, silver / grey plastic

- Drilling jig for cabinet drilling pattern, see page 2759

Lift Advanced HK

Set comprises:
- 1 pair of flap fittings, right and left
- 1 pair of cover caps, right and left
- Fixing material

Inside carcase height mm	**Order no.**	PU
276 - 720	**9 079 603**	1 set

Gas spring for adapting to different flap weights

- Simple installation and removal
- Note: If selection table shows a choice of two springs, select the stronger spring.

Set comprises:
- 2 gas springs
- It is recommended to use a hinge without soft-closing function for the situations marked * in the table.

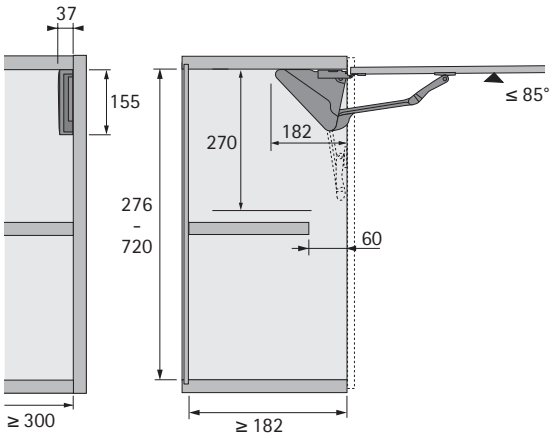
Inside carcase height mm 276 - 360	Inside carcase height mm 361 - 480	Inside carcase height mm 481 - 540	Inside carcase height mm 541 - 600	Inside carcase height mm 601 - 720	Spring force N	**Order no.**	PU
2.1 - 4.7 kg *	2.0 - 3.8 kg	-	-	-	150	**9 079 618**	1 set
4.1 - 7.0 kg *	3.3 - 5.4 kg	2.4 - 4.9 kg	-	-	200	**9 079 619**	1 set
6.1 - 8.9 kg *	4.5 - 6.3 kg	3.8 - 6.2 kg	3.8 - 5.6 kg	3.8 - 5.0 kg	250	**9 079 622**	1 set
7.8 - 10.7 kg *	5.7 - 7.9 kg	5.2 - 7.6 kg	4.9 - 6.7 kg	4.4 - 5.9 kg	300	**9 079 624**	1 set
9.7 - 12.4 kg *	7.1 - 9.3 kg	6.6 - 9.0 kg	6.1 - 7.7 kg	5.4 - 6.8 kg	350	**9 079 626**	1 set
11.5 - 14.3 kg	8.6 - 10.7 kg	8.1 - 10.3 kg	7.2 - 8.8 kg	6.3 - 7.8 kg	400	**9 079 628**	1 set
13.3 - 16.0 kg	10.2 - 12.1 kg	9.7 - 11.6 kg	8.4 - 10.0 kg	7.3 - 8.7 kg	450	**9 079 630**	1 set
15.2 - 17.9 kg	11.7 - 13.4 kg	11.0 - 12.8 kg	9.6 - 11.0 kg	8.2 - 9.6 kg	500	**9 079 632**	1 set
-	12.9 - 14.3 kg	12.4 - 14.1 kg	10.7 - 12.2 kg	9.1 - 10.4 kg	550	**9 079 635**	1 set
-	14.2 - 15.5 kg	13.7 - 15.4 kg	12.0 - 13.2 kg	10.1 - 11.4 kg	600	**9 079 637**	1 set
-	15.4 - 16.8 kg	15.0 - 16.7 kg	13.1 - 14.3 kg	11.1 - 12.4 kg	650	**9 079 644**	1 set

Adapter for connection to 19 mm width aluminium profiles

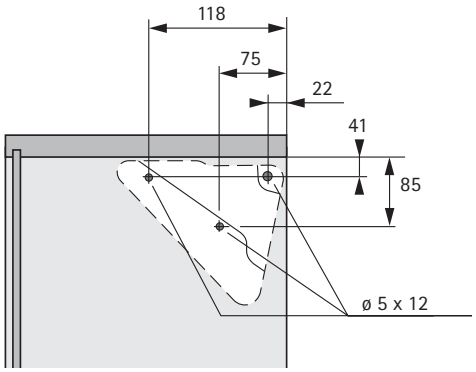
- Zinc die-cast nickel-plated

Order no.	PU
9 079 709	1 set

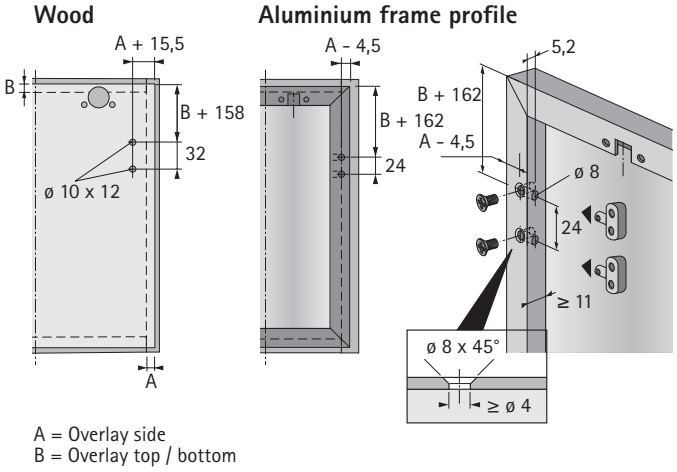
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



A = Overlay side
B = Overlay top / bottom

- For wooden fronts or framed wooden fronts or fronts with 19 mm wide aluminium profile
- Adjustable opening force
- Silent System integrated – soft-closing action
- Flap weight including handle 1.7 – 17.6 kg (gas springs must be ordered separately, see below)
- Three-dimensional front adjustment: vertical ± 2 mm, horizontal ± 2 mm, tilt / depth ± 2 mm
- Powder-coated aluminium, silver / plastic grey

- Drilling jig for cabinet drilling pattern, see page 2759

Lift Advanced HL

Set comprises:
- 1 pair of flap fittings, right and left
- 1 pair of cover caps, right and left
- Fixing material

Inside carcase height mm	Order no.	PU
277 - 312	**9 079 595**	1 set
313 - 342	**9 079 597**	1 set
343 - 372	**9 079 598**	1 set
373 - 402	**9 079 599**	1 set
403 - 462	**9 079 600**	1 set

Gas spring for adapting to different flap weights

- Simple installation and removal
- Note: If selection table shows a choice of two springs, select the stronger spring.

Set comprises:
- 2 gas springs

Inside carcase height mm 277 - 312	Inside carcase height mm 313 - 342	Inside carcase height mm 343 - 372	Inside carcase height mm 373 - 402	Inside carcase height mm 403 - 462	Spring force N	Order no.	PU
2.1 - 3.8 kg	2.3 - 3.8 kg	-	-	-	150	**9 079 618**	1 set
3.8 - 5.4 kg	3.6 - 5.3 kg	2.1 - 4.8 kg	1.7 - 3.8 kg	-	200	**9 079 619**	1 set
5.6 - 7.1 kg	5.2 - 7.1 kg	3.3 - 6.0 kg	2.6 - 5.0 kg	3.2 - 4.9 kg	250	**9 079 622**	1 set
7.3 - 8.8 kg	6.5 - 8.7 kg	4.3 - 7.2 kg	3.8 - 6.3 kg	4.4 - 5.9 kg	300	**9 079 624**	1 set
8.9 - 10.5 kg	7.9 - 10.2 kg	5.5 - 8.6 kg	4.9 - 7.5 kg	5.4 - 6.8 kg	350	**9 079 626**	1 set
10.6 - 12.1 kg	9.1 - 11.7 kg	6.6 - 9.7 kg	6.0 - 8.7 kg	6.3 - 7.8 kg	400	**9 079 628**	1 set
-	10.5 - 13.2 kg	7.8 - 10.9 kg	7.1 - 9.9 kg	7.3 - 8.7 kg	450	**9 079 630**	1 set
-	11.6 - 14.7 kg	8.9 - 12.2 kg	8.2 - 11.1 kg	8.2 - 9.6 kg	500	**9 079 632**	1 set
-	12.8 - 16.2 kg	10.0 - 13.4 kg	9.3 - 12.4 kg	9.1 - 10.4 kg	550	**9 079 635**	1 set
-	14.2 - 17.6 kg	11.2 - 14.6 kg	10.5 - 13.6 kg	10.1 - 11.4 kg	600	**9 079 637**	1 set
-	-	12.5 - 15.9 kg	11.7 - 14.9 kg	11.1 - 12.4 kg	650	**9 079 644**	1 set

Shortenable cross member for Lift Advanced

- Cross member can be shortened, with pre-fitted mounts at the sides
- Aluminium silver effect / grey plastic

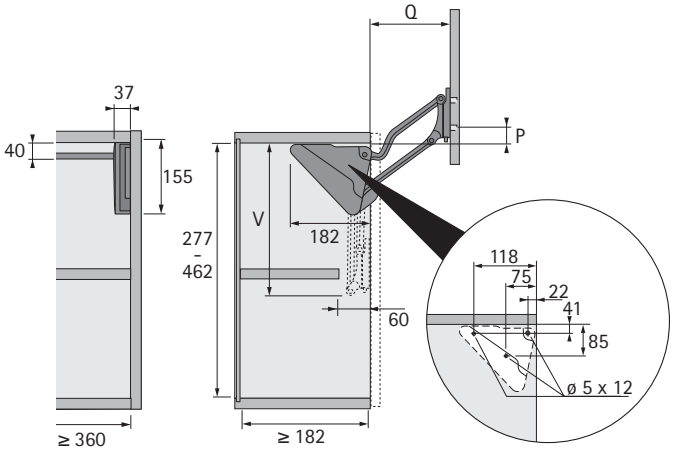
Carcase width mm	Order no.	PU
600	**9 079 653**	1 set
1200	**9 079 658**	1 set
1800	**9 079 664**	1 set

Adapter for connection to 19 mm width aluminium profiles

- Plastic, grey

Order no.	PU
9 079 601	1 set

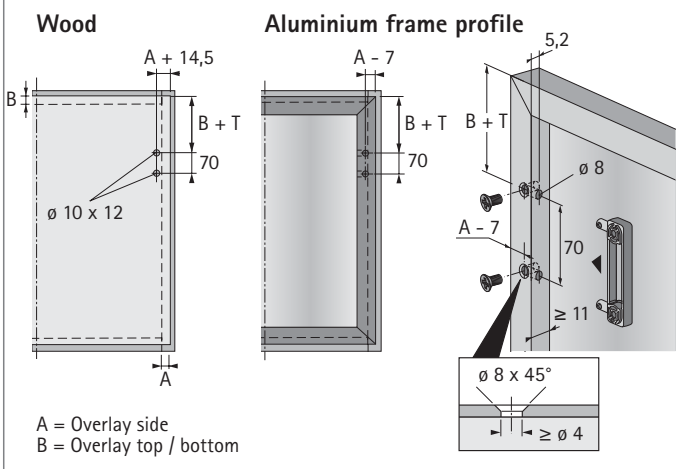
Flap and opening dimensions / cabinet drilling pattern



Assembly information

Inside carcase height mm	P mm	Q mm	V mm	T mm
277 - 312	22	126	277	160
313 - 342	44	155	312	195
343 - 372	63	179	342	225
373 - 402	82	203	372	255
403 - 462	100	227	402	285

Flap drilling pattern



- For wooden fronts or framed wooden fronts or fronts with 19 mm wide aluminium profile
- Adjustable opening force
- Silent System integrated – soft-closing action
- Flap weight including handle 2.5 – 15.3 kg (gas springs must be ordered separately, see below)
- Three-dimensional front adjustment: vertical ± 2 mm, horizontal ± 2 mm, tilt / depth ± 2 mm
- Powder-coated aluminium, silver / grey plastic

- Drilling jig for cabinet drilling pattern, see page 2759

Lift Advanced HS

Set comprises:
- 1 pair of flap fittings, right and left
- 1 pair of cover caps, right and left
- Fixing material

Inside carcase height mm	**Order no.**	PU
372 - 688	**9 079 617**	1 set

Gas spring for adapting to different flap weights

- Simple installation and removal
- Note: If selection table shows a choice of two springs, select the stronger spring.

Set comprises:
- 2 gas springs

Inside carcase height mm 372 - 408	Inside carcase height mm 409 - 508	Inside carcase height mm 509 - 568	Inside carcase height mm 569 - 688	Spring force N	**Order no.**	PU
3.0 - 4.4 kg	3.2 - 4.3 kg	2.5 - 3.9 kg	-	200	**9 079 619**	1 set
4.0 - 5.4 kg	4.2 - 5.4 kg	3.4 - 5.2 kg	3.2 - 4.8 kg	250	**9 079 622**	1 set
5.3 - 6.7 kg	5.2 - 6.5 kg	4.4 - 6.4 kg	4.0 - 6.1 kg	300	**9 079 624**	1 set
6.3 - 7.9 kg	6.3 - 7.4 kg	5.4 - 7.4 kg	4.9 - 7.1 kg	350	**9 079 626**	1 set
7.7 - 9.1 kg	7.3 - 8.6 kg	6.5 - 8.4 kg	5.8 - 8.2 kg	400	**9 079 628**	1 set
8.8 - 10.3 kg	8.4 - 9.9 kg	7.5 - 9.5 kg	6.8 - 9.1 kg	450	**9 079 630**	1 set
10.0 - 11.5 kg	9.4 - 10.9 kg	8.6 - 10.5 kg	7.7 - 10.0 kg	500	**9 079 632**	1 set
11.0 - 12.6 kg	10.5 - 12.1 kg	9.6 - 11.6 kg	8.6 - 11.6 kg	550	**9 079 635**	1 set
12.1 - 13.8 kg	11.6 - 13.2 kg	10.7 - 12.6 kg	9.6 - 12.6 kg	600	**9 079 637**	1 set
13.3 - 14.9 kg	12.6 - 14.2 kg	11.7 - 13.7 kg	10.5 - 13.5 kg	650	**9 079 644**	1 set
-	13.6 - 15.3 kg	12.8 - 14.7 kg	11.4 - 14.3 kg	700	**9 079 645**	1 set

Shortenable cross member for Lift Advanced

- Cross member can be shortened, with pre-fitted mounts at the sides
- Aluminium silver effect / grey plastic

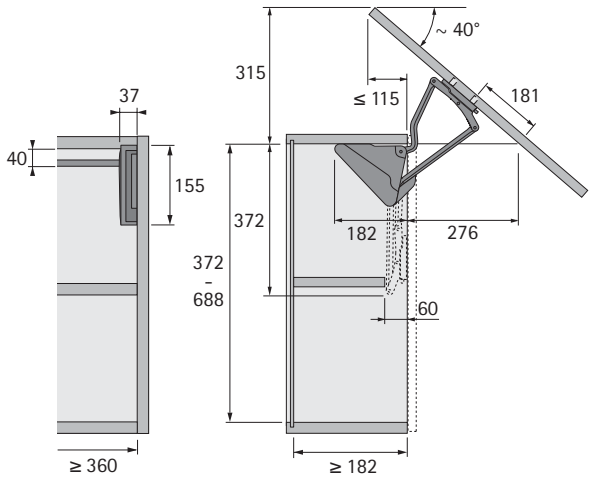
Carcase width mm	Order no.	PU
600	**9 079 653**	1 set
1200	**9 079 658**	1 set
1800	**9 079 664**	1 set

Adapter for connection to 19 mm width aluminium profiles

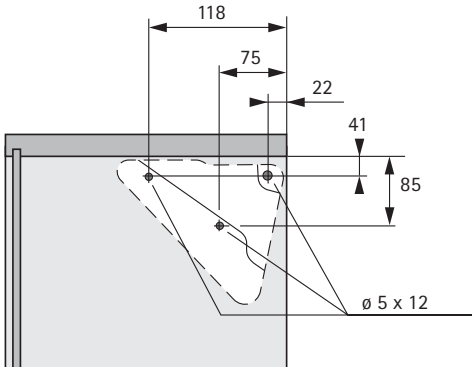
- Plastic, grey

Order no.	PU
9 079 601	1 set

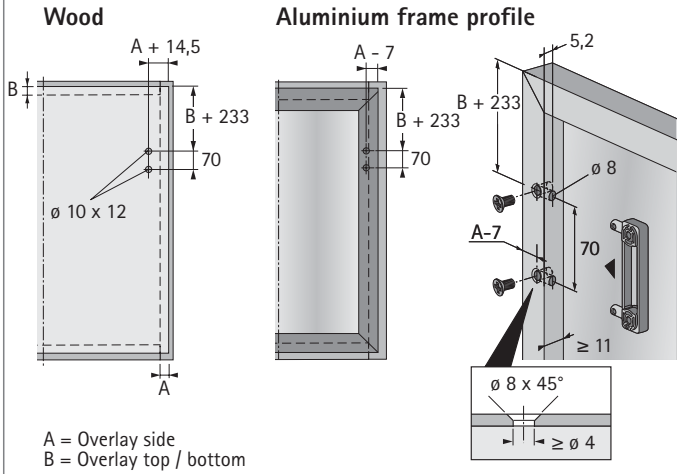
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Flap fronts are frequently the functionally most advantageous solution. They are now undergoing a renaissance after being out of fashion for a while. Hettich flap fittings create modern highlights in terms of quality and convenience. In kitchens, bathrooms, living rooms and corridors, the Hettich range includes flap fittings for all requirements. High quality, robust and durable.

The Ewiva flap fitting takes up little space in the unit. Suitable for wooden fronts, as well as for fronts with wood or aluminium frame.

The large range of Hettich flap fittings gives you plenty of scope for own designs. Different front materials, flap weights and opening angles can be individually realized.

The Aquila flap stay for wooden or aluminium framed fronts. Simple elegance. Modern minimalism. And exceedingly handy for numerous applications.

More than just a bar counter: the Klassik D flap stay with magnetic self-closing feature. Particularly efficient installation in System 32.

Other flap fittings

Summary

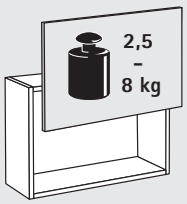
Ewiva, HLB
Flap lift fittings for different
flap dimensions and flap weights
up to 8 kg
290 – 293

Lift Up
Up-and-under fitting – with free access to the
interior of the unit
294

Lift
Flap lift fittings for different
flap weights and opening angles
295 – 297

Flap stays
for upward opening flaps
298 – 304

Flap stays
for downward opening flaps
305 – 312



Technical Information
- Calculating flap weights
313

- For wooden fronts or framed wooden fronts or fronts with 19 - 22 mm wide aluminium profile
- Adjustable opening force
- Silent System integrated – soft opening and closing action
- Flap weight including handle 2.5 – 8.0 kg (power boosters must be ordered separately, see below)
- Fronts can be mounted and adjusted without tools
- Three-dimensional front adjustment: vertical ± 3 mm, horizontal ± 1.5 mm, tilt + 1°/- 0.2°
- Galvanised steel / grey plastic

Ewiva

Set comprises:
- 1 pair of flap fittings, right and left
- 1 pair of cover caps, right and left
- 1 cross member

Carcase width mm	Order no.	PU
600	**9 135 830**	1 set
900	**9 112 133**	1 set
1200	**9 112 134**	1 set
1500	**9 112 135**	1 set

Fittings for 900 / 1200 / 1500 mm carcase width can be adjusted in width by cutting cross member to length

Powerhouse

- For adapting flap lift fitting Ewiva to flap weights from 2.5 to 8 kg
- Simple installation and removal

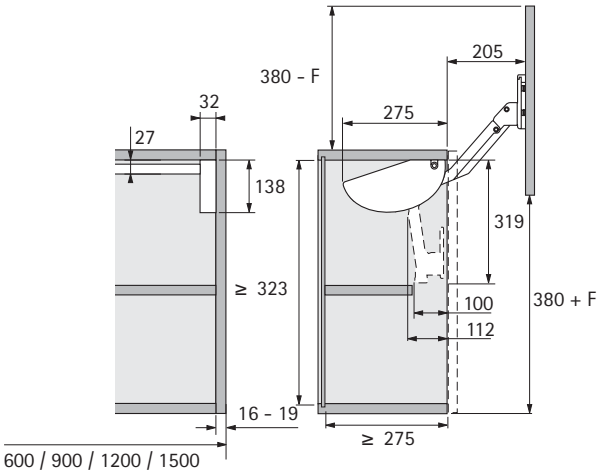
Door weight kg	Order no.	PU
2.5 - 4.8 kg	**9 112 152**	1 pair
3.3 - 6.6 kg	**9 112 157**	1 pair
5.3 - 8.0 kg	**9 112 159**	1 pair

Adapter for connection to 19 - 22 mm width aluminium profiles

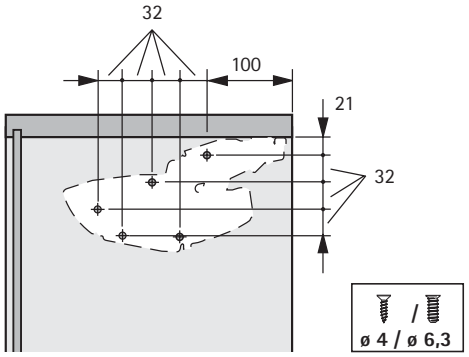
- Zinc die-cast nickel-plated

Order no.	PU
9 115 120	1 set

Flap and opening dimensions

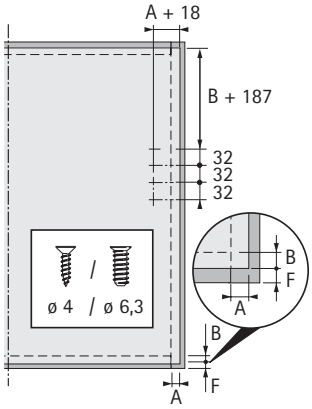


Carcase drilling pattern

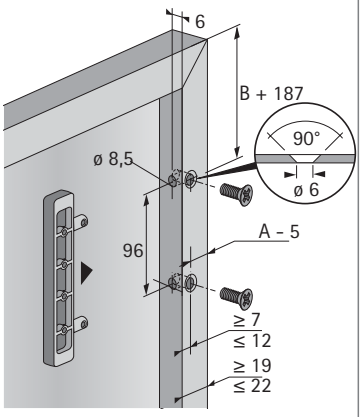


Flap drilling pattern

Wood



Aluminium frame profile

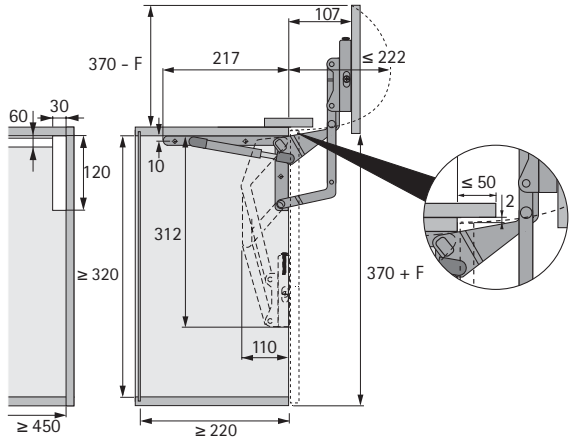


- For wooden fronts or wood-framed fronts
- Width can be adjusted by cutting cross member to length
- Fitted with gas springs either side
- Three-dimensional front adjustment: vertical ± 3 mm, horizontal ± 1.5 mm, tilt adjustment - 0.5° / + 1°
- Powder-coated steel, silver

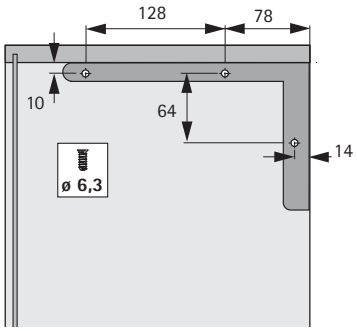
HLB

Inside cabinet width mm	Max. flap weight kg	Order no.	PU
450 - 870	5	**0 045 033**	1 ea.
450 - 1170	7	**0 045 034**	1 ea.
450 - 1470	8.5	**0 045 035**	1 ea.

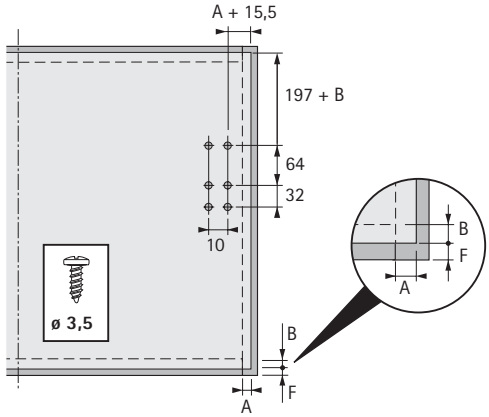
Flap and opening dimensions

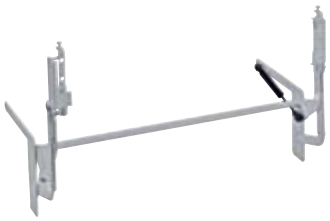


Carcase drilling pattern



Flap drilling pattern



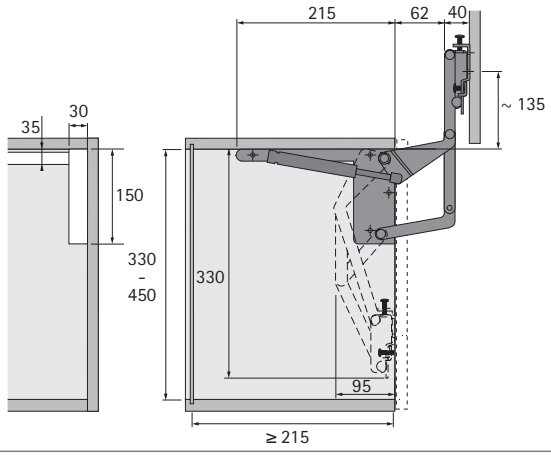


- For wooden fronts or wood-framed fronts
- Fitted with 1 or 2 gas springs
- Items with 2 gas springs: adjustable cross member permits adjustment of the width
- Two-dimensional front-panel adjustment: vertically ± 3 mm, horizontally ± 3 mm
- Steel, powder-coated

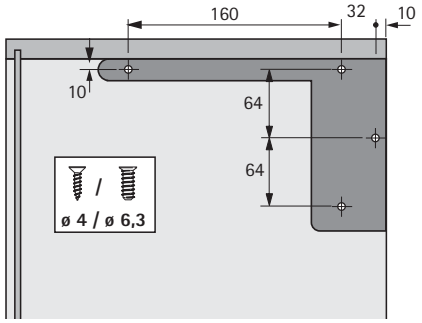
HLB

For carcase side mm	Inside cabinet width mm	Number of gas springs	Max. flap weight kg	Order no. white	Order no. silver	PU
16	567	1	3.5	**0 079 392**	**0 045 027**	1 ea.
18	563	1	3.5	**0 079 393**	**0 045 028**	1 ea.
19	561	1	3.5	**0 079 394**	**0 045 029**	1 ea.
16 - 19	420 - 580	2	4	**0 045 159**	**0 045 031**	1 ea.
16 - 19	560 - 870	2	5	**0 045 160**	**0 045 032**	1 ea.

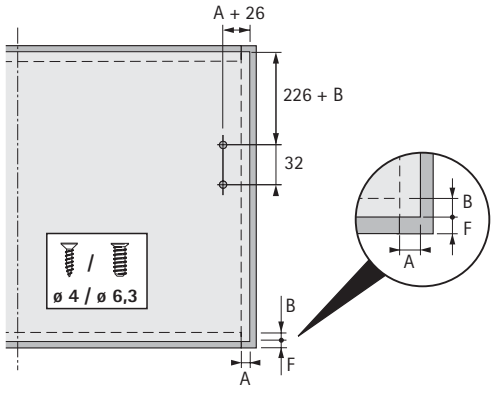
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern

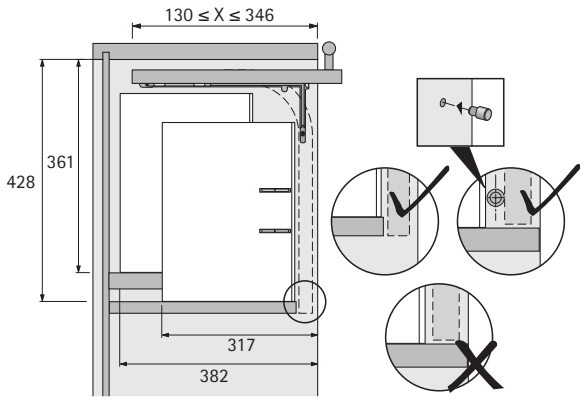


- For wooden fronts or wood-framed fronts
- Flap weight including handle 8 kg max.
- The inset flap is easy to install and disappears into the cabinet almost entirely when open
- Height adjustment ± 1.25 mm
- Flap dimensions: height 145 - 400 mm / width 1200 mm max.
- Plastic, grey

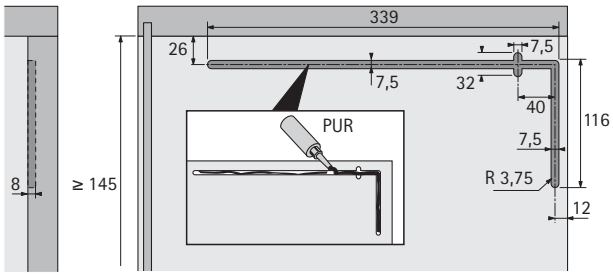
Lift Up

For flap thickness mm	Order no.	PU
15 / 16	**0 045 025**	1 set
18 / 19	**0 045 026**	1 set

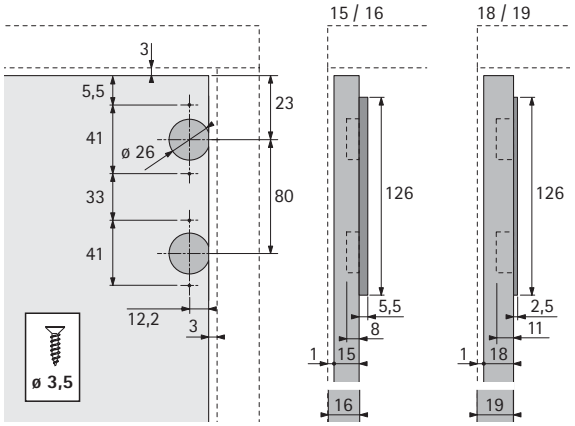
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



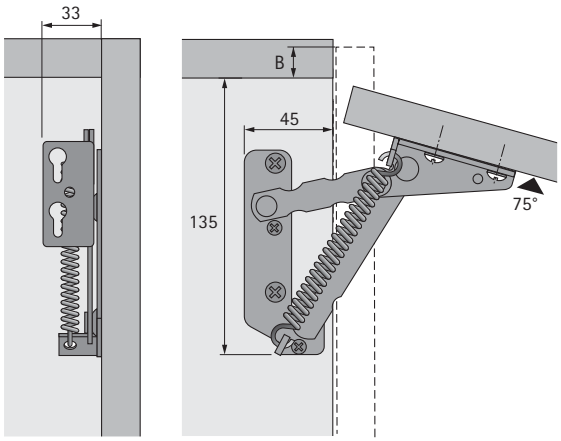
- **Upward opening flap fitting**
- **Lift Junior**

- For wooden fronts or wood-framed fronts
- Flap dimensions: height 200 - 500 mm / width 300 - 1000 mm
- Steel, nickel-plated

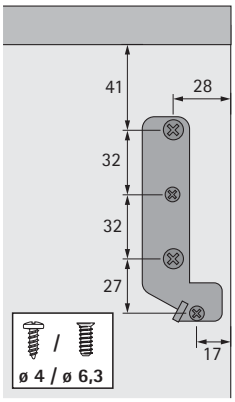
Lift Junior

Opening angle °	Spring force N	Max. flap weight kg	Order no.	PU
75	90	2	**0 079 397**	1/10 pair
75	140	2.5	**0 040 722**	1/10 pair

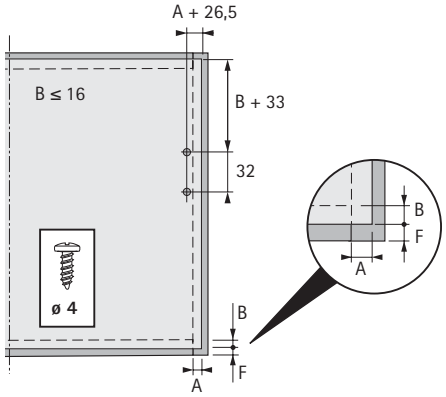
Flap and opening dimensions



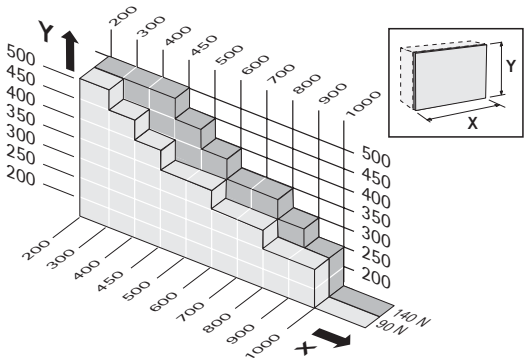
Carcase drilling pattern



Flap drilling pattern



Application



based on chipboard 19 mm, 700 kg / m³

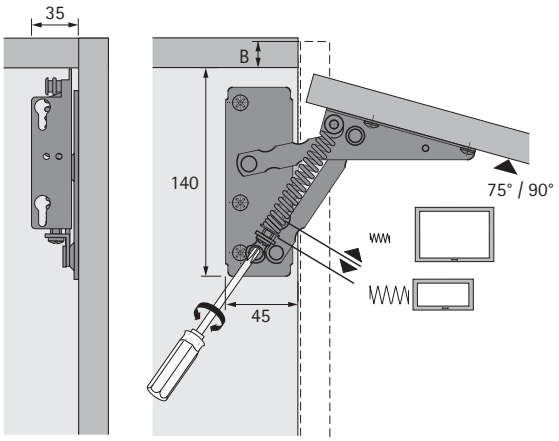
- **Upward opening flap fitting**
- **Lift**

- For wooden fronts or wood-framed fronts
- Attaches to hole line for fast, easy installation in system 32
- Flap dimensions: height 200 - 500 mm / width 300 - 1000 mm
- Steel, nickel-plated

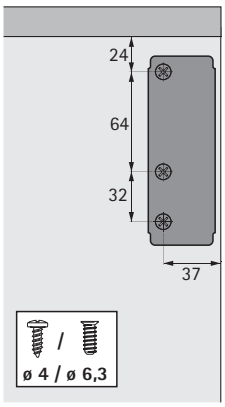
Lift

Opening angle °	Spring force N	Max. flap weight kg	Order no.	PU
75	80 - 220	4.6	**0 040 721**	1/10 pair
90	80 - 220	4.6	**0 010 921**	1/10 pair
90	180	3.3	**0 079 389**	1/10 pair

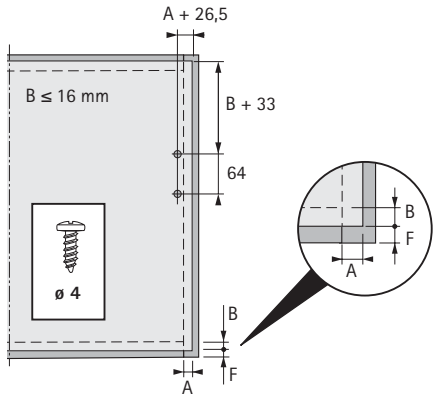
Flap and opening dimensions



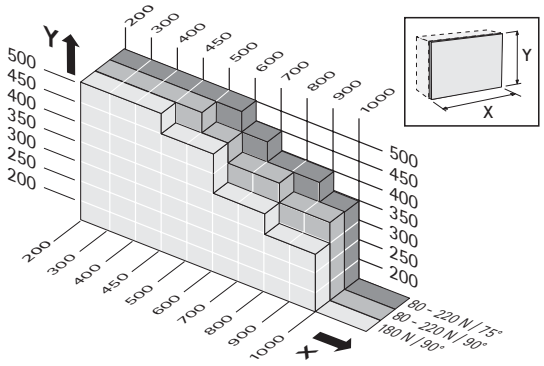
Carcase drilling pattern



Flap drilling pattern



Application



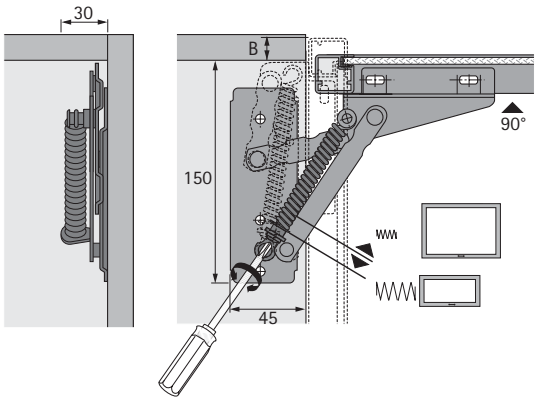
based on chipboard 19 mm, 700 kg / m³

- For framed fronts with 19 mm wide aluminium profile
- Flap dimensions: height 200 - 500 mm / width 300 - 1000 mm
- Steel, nickel-plated

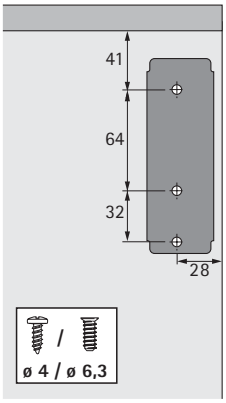
Lift Alu

Opening angle °	Spring force N	Max. flap weight kg	**Order no.**	PU
90	80 - 220	4.3	**0 079 390**	1/10 pair

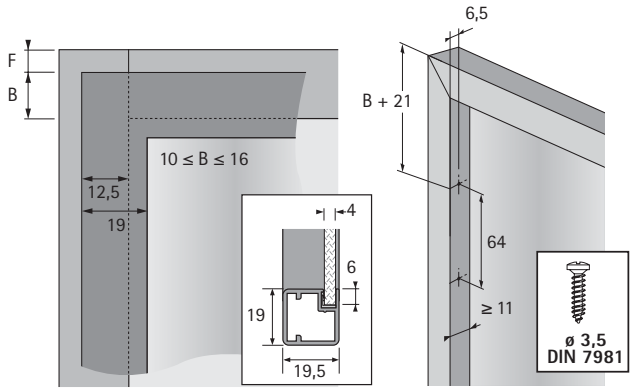
Flap and opening dimensions



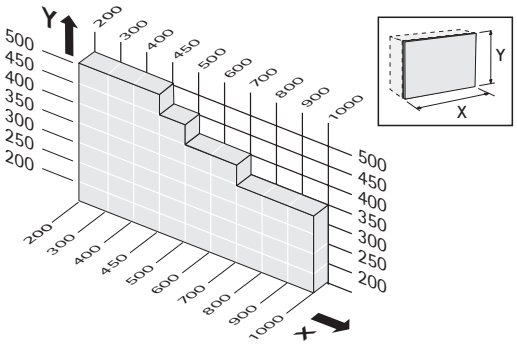
Carcase drilling pattern



Flap drilling pattern



Application



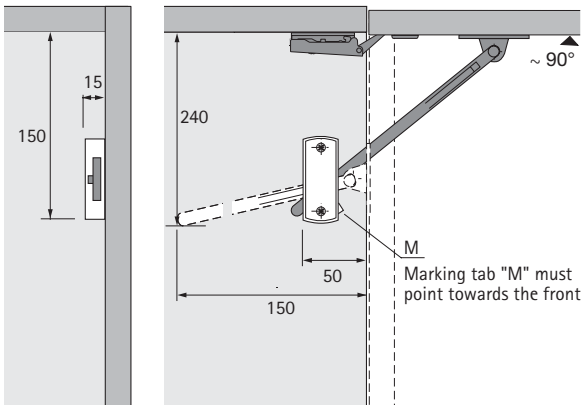
based on chipboard 19 mm, 700 kg / m³

- For wooden fronts or wood-framed fronts
- Flap weight including handle 6 kg max.
- The flap is held open by a catch which is released when the flap is lifted slightly.
- Flap dimensions: height 500 mm max. / width 600 mm max.
- Suitable for use on the right
- Concealed hinges must be fitted at the top of the flap, see pages 26 - 27
- Steel, nickel-plated / plastic, white

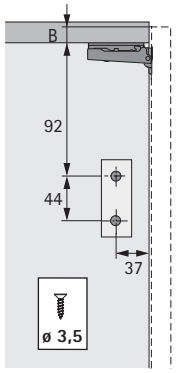
KLS 10

Order no.	PU
0 013 239	1/10 ea.

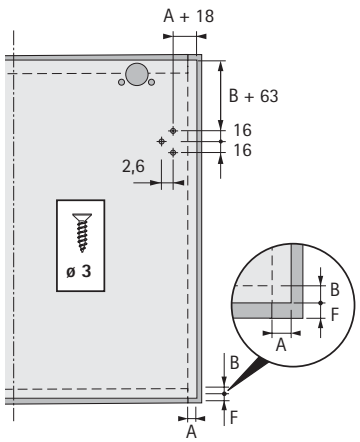
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern

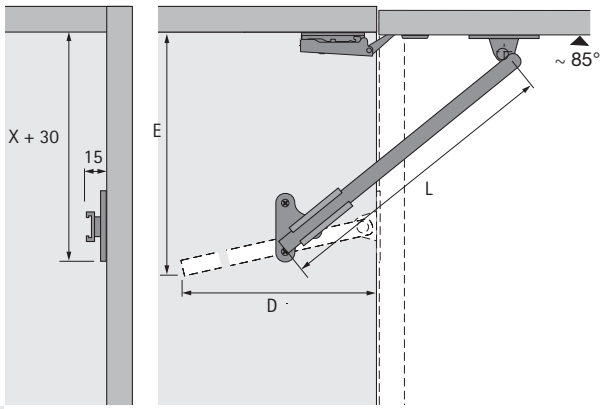


- For wooden fronts or wood-framed fronts
- The flap is held open by a catch which is released when the flap is lifted slightly.
- Can be used on left or right
- Concealed hinges must be fitted at the top of the flap, see pages 26 - 27
- Steel, nickel-plated

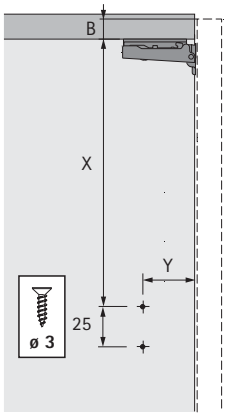
KLS 20

Length (L) mm	Order no.	PU
167	**0 072 996**	1/10 ea.
252	**0 072 997**	1/10 ea.

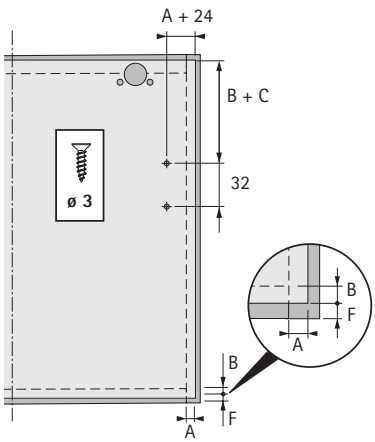
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Installation dimensions

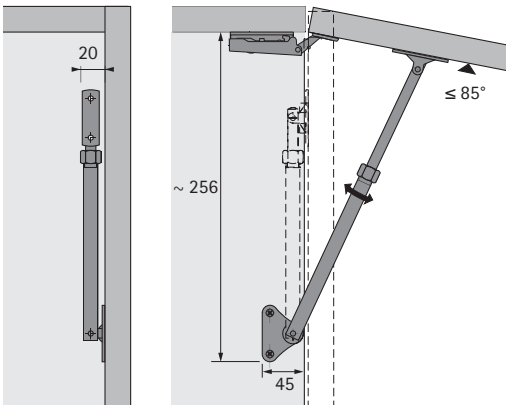
Length L mm	Dim. B mm	Dim. C mm	Dim. D mm	Dim. E mm	Dim. X mm	Dim. Y mm
167	16	44	220	65	100	37
252	16	118	240	250	135	50

- For wooden fronts or wood-framed fronts
- Flap weight including handle 4 kg max. (when using 2 fittings)
- Adjustable opening force
- Flap dimensions: height 500 mm max. / width 600 mm max.
- Can be used on one or both sides
- Can be used on left or right
- Concealed hinges must be fitted at the top of the flap, see pages 26 - 27
- Steel, nickel-plated

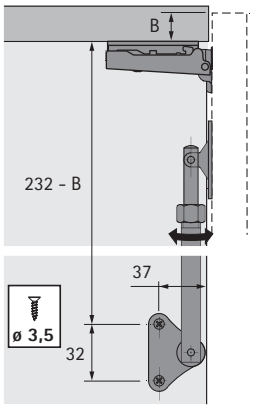
KLS 30

Order no.	PU
0 016 179	1/10 ea.

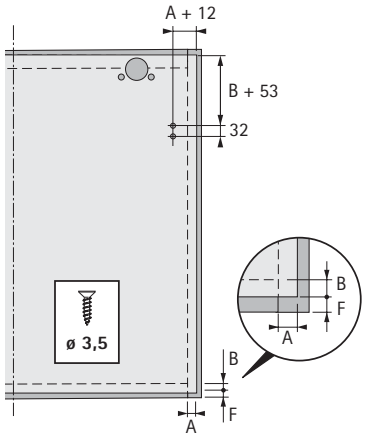
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Application

	Width mm		
Height mm	450	500	600
260	1	1	1
300	1	1	1
400	1	1	2
500	2	2	2

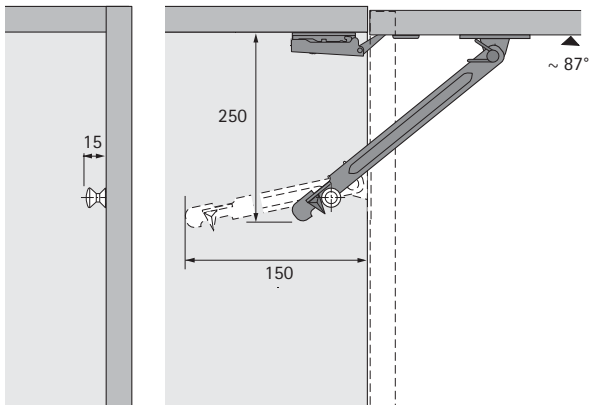
Number of fittings to use depends on flap dimensions
based on 19 mm chipboard, 700 kg / m³

- For wooden fronts or wood-framed fronts
- Flap weight including handle 6 kg max.
- Concealed hinges must be fitted at the top of the flap, see pages 26 - 27
- Steel, nickel-plated / plastic, white

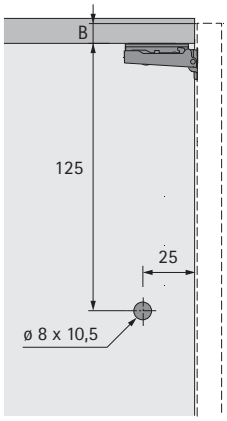
KLS 40

Hinge side	Order no.	PU
left	**0 025 085**	1/10 ea.
right	**0 025 086**	1/10 ea.

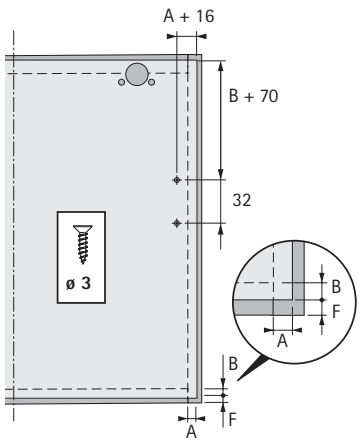
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern

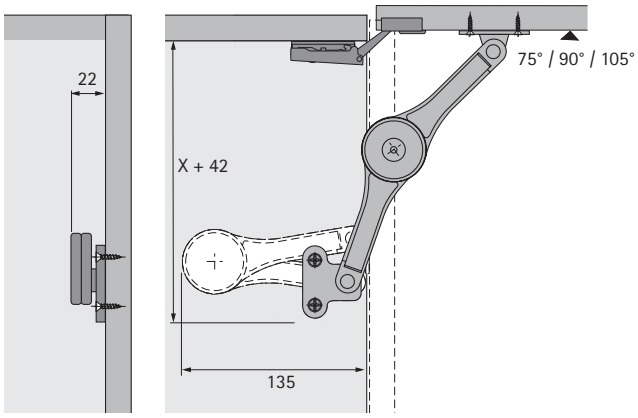


- For wooden fronts or wood-framed fronts
- Flap weight including handle 8.9 kg max. (when using 2 fittings)
- Flap dimensions: height 700 mm max.
- Can be used on one or both sides
- Can be used on left or right
- Concealed hinges must be fitted at the top of the flap, see pages 26 - 27
- Steel, nickel-plated

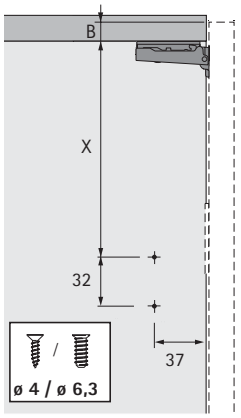
KLS 50

Order no.	PU
9 132 672	1 ea.

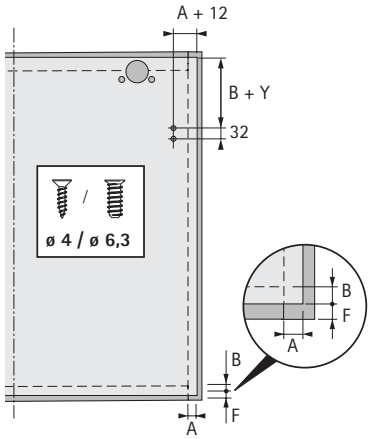
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Application

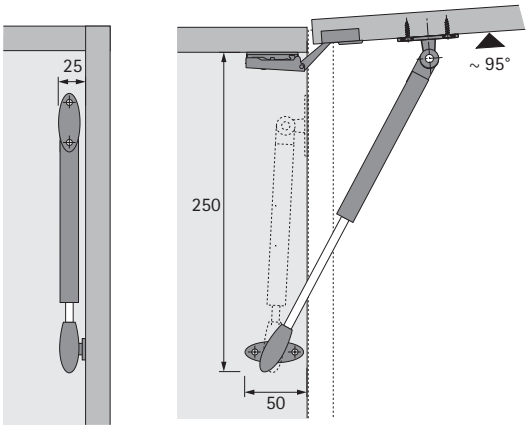
Opening angle	Dim. X mm	Dim. Y mm	Weight kg	Flap height mm								
				300	350	400	450	500	550	600	650	700
75°	173	141	2 - 2.9	1	1	1	1	1	1	1	1	1
			3 - 3.9	1	1	1	1	1	1	1	1	1
			4 - 4.9	1	1	1	1	1	2	2	2	2
			5 - 5.9	1	1	1	2	2	2	2	2	2
			6 - 6.9	1	1	2	2	2	2	2	2	2
			7 - 7.9	1	2	2	2	2	2	2	-	-
			8 - 8.9	2	2	2	2	2	-	-	-	-
90°	151	119	2 - 2.9	1	1	1	1	1	1	1	1	1
			3 - 3.9	1	1	1	1	1	2	2	2	2
			4 - 4.9	1	1	2	2	2	2	2	2	2
			5 - 5.9	1	2	2	2	2	2	2	-	-
			6 - 6.9	2	2	2	2	2	-	-	-	-
			7 - 7.9	2	2	2	-	-	-	-	-	-
			8 - 8.9	2	2	-	-	-	-	-	-	-
105°	137	105	2 - 2.9	1	1	1	1	1	1	1	2	2
			3 - 3.9	1	1	1	2	2	2	2	2	2
			4 - 4.9	1	2	2	2	2	2	2	-	-
			5 - 5.9	2	2	2	2	-	-	-	-	-
			6 - 6.9	2	2	2	-	-	-	-	-	-
			7 - 8.9	2	-	-	-	-	-	-	-	-

- For wooden fronts or wood-framed fronts
- Flap weight including handle 3.2 kg max. (when using 2 fittings)
- Flap dimensions: height 400 mm max. / width 600 mm max.
- Can be used on one or both sides
- Can be used on left or right
- Concealed hinges must be fitted at the top of the flap, see pages 26 - 27
- Steel silver effect / grey plastic

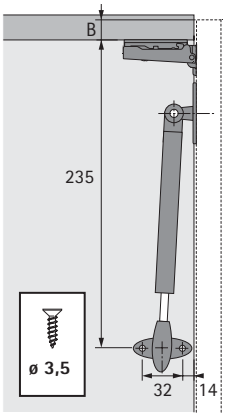
Lift Basic

Order no.	PU
9 079 593	1 ea.

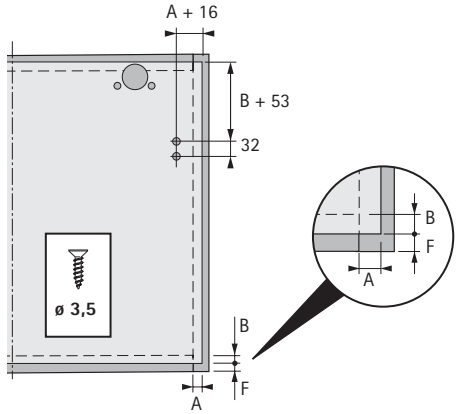
Flap and opening dimensions



Carcase drilling pattern



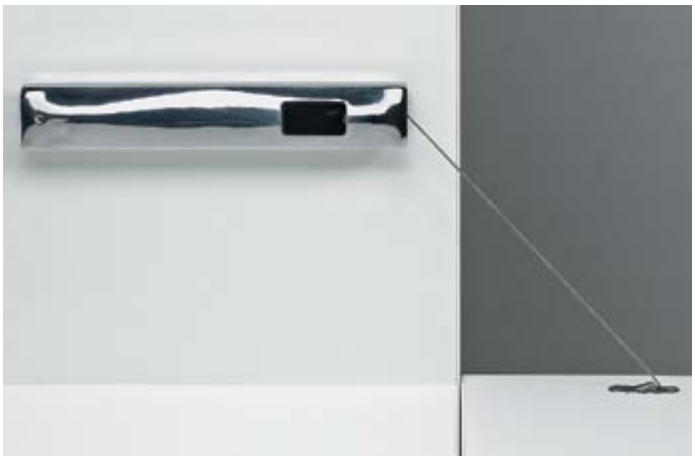
Flap drilling pattern



Application

max. height mm	max. width mm	Quantity
300	400	1
400	600	2

Number of fittings to use depends on flap dimensions
based on 19 mm chipboard, 700 kg / m³



- For wooden fronts or framed wooden fronts or fronts with 19 mm wide aluminium profile
- Opening force and opening angle can be adjusted
- Flap weight including handle 12 kg max.
- For recessing in carcase side and flap (version supplied), optional accessory kit for screw-on mounting, see below
- Flap dimensions: height 200 - 480 mm
- Flap hinges or concealed hinges must be fitted at the bottom of the flap, see pages 26 - 27 and 232 - 237
- Bright polished aluminium / black plastic / white plastic

Aquila

Set comprises:
- 1 pair of flap fittings, right and left
- 1 pair of front connectors to be recessed, for wooden fronts
- Fixing material

- Choice of fitting depends on flap height, flap weight and hinge used, see tables on page 306

Force N	Flap height mm	Order no.			PU
		bright-polished	black	white	
60	200 - 480	**9 079 722**	**9 132 655**	**9 132 650**	1 set
100	200 - 480	**9 079 724**	**9 132 656**	**9 132 651**	1 set
140	200 - 480	**9 079 725**	**9 132 657**	**9 132 652**	1 set
160	270 - 480	**9 079 727**	**9 132 658**	**9 132 653**	1 set
200	270 - 480	**9 079 728**	**9 132 659**	**9 132 654**	1 set

Set of accessories for screw-on mounting

Set comprises:
- 4 housing adapters
- 1 pair of front connectors

- Installed dimensions, see page 307

Order no.	PU
9 079 721	1 set

Adapter for connection to 19 mm width aluminium profiles

- Can be used with set of accessories for screw-on mounting, see above
- Flap drilling pattern, see page 307

Order no.	PU
9 079 730	1 set

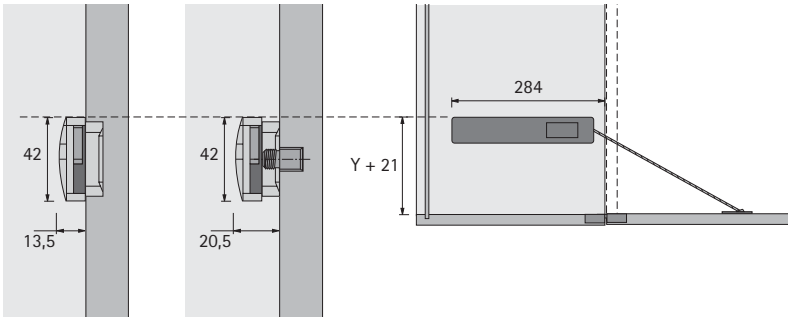
Fitting to select when using a flap hinge

Flap height 200 - 230 mm	Flap height 231 - 270 mm	Flap height 271 - 330 mm	Flap height 331- 380 mm	Flap height 381- 430 mm	Flap height 431- 460 mm	Flap height 461- 480 mm	Force N
6.0 - 8.0 kg	4.5 - 6.0 kg	4.5 - 5.5 kg	4.0 - 5.5 kg	4.0 - 5.0 kg	4.0 - 5.0 kg	3.0 - 5.0 kg	60
8.0 - 10.5 kg	6.0 - 10.0 kg	5.5 - 7.0 kg	5.5 - 7.5 kg	5.0 - 6.5 kg	5.0 - 6.5 kg	5.0 - 6.5 kg	100
10.5 - 12.0 kg	9.0 - 12.0 kg	7.0 - 8.5 kg	7.0 - 9.0 kg	6.5 - 8.0 kg	6.5 - 8.0 kg	6.5 - 8.0 kg	140
-	-	8.0 - 9.5 kg	8.0 - 10.0 kg	7.5 - 9.0 kg	8.0 - 9.0 kg	7.0 - 8.5 kg	160
-	-	9.5 - 11.5 kg	10.0 - 11.0 kg	9.0 - 10.5 kg	8.5 - 9.5 kg	8.0 - 9.5 kg	200

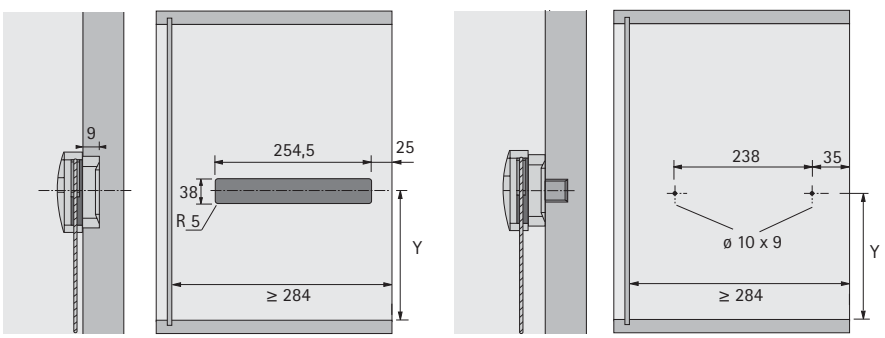
Choice of fitting when using a concealed hinge

Flap height 200 - 230 mm	Flap height 231 - 270 mm	Flap height 271 - 330 mm	Flap height 331- 380 mm	Flap height 381- 430 mm	Flap height 431- 460 mm	Flap height 461- 480 mm	Force N
7.0 - 9.0 kg	5.0 - 6.5 kg	4.0 - 5.5 kg	4.5 - 6.0 kg	3.5 - 5.0 kg	4.0 - 5.0 kg	3.5 - 5.0 kg	60
9.0 - 12.0 kg	6.5 - 8.0 kg	5.5 - 7.0 kg	6.0 - 7.5 kg	5.0 - 6.5 kg	5.0 - 6.5 kg	5.0 - 6.5 kg	100
-	8.0 - 12.0 kg	7.0 - 8.5 kg	7.5 - 8.5 kg	6.5 - 8.0 kg	6.5 - 8.0 kg	6.5 - 8.0 kg	140
-	-	8.5 - 9.5 kg	8.5 - 9.5 kg	8.0 - 9.5 kg	8.0 - 9.5 kg	7.5 - 9.0 kg	160
-	-	9.5 - 10.5 kg	9.5 - 10.5 kg	9.5 - 10.5 kg	9.0 - 10.5 kg	9.0 - 10.5 kg	200

Flap and opening dimensions

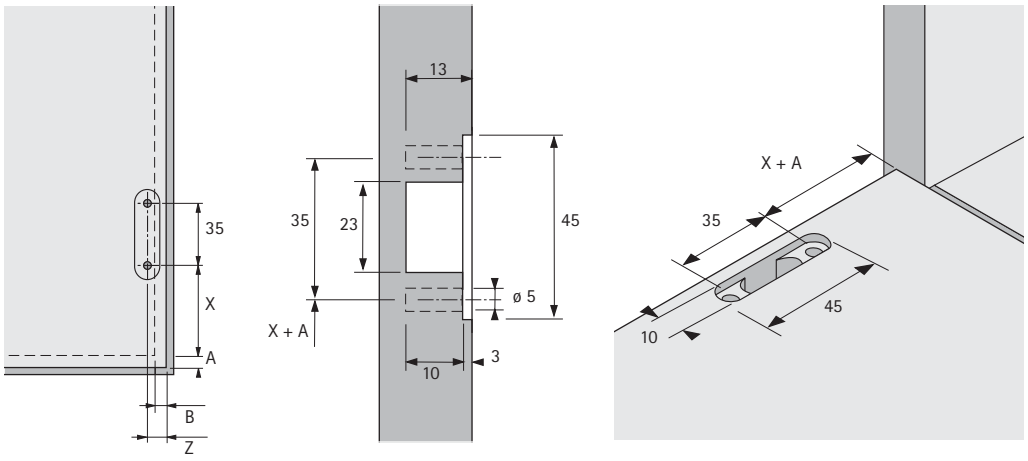


Carcase drilling pattern



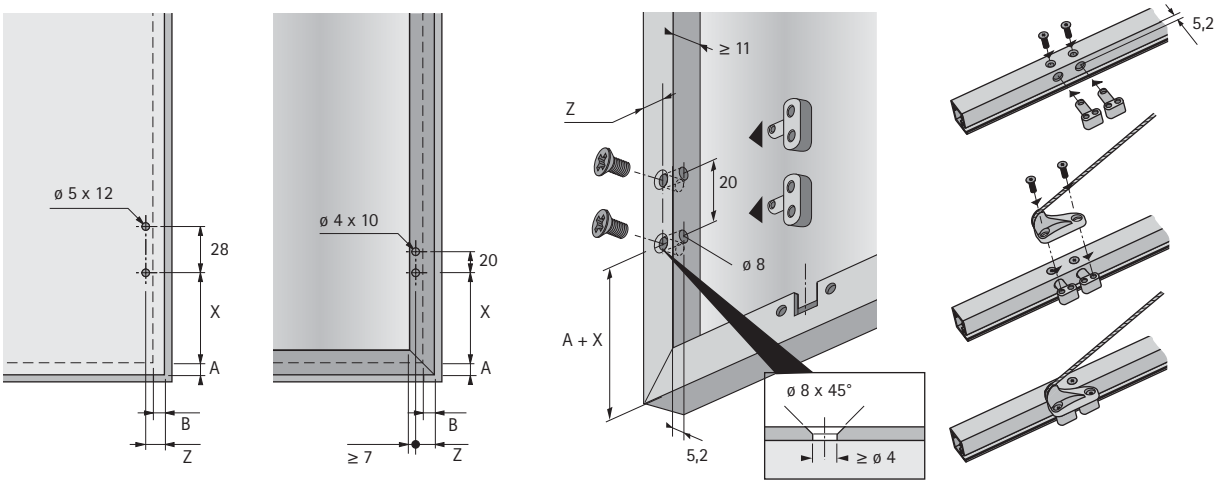
Flap height mm	Y mm
200 - 330	122
331 - 430	148
431 - 480	158

Flap drilling pattern (recessed front connector)



Flap height mm	X mm	Fitting Recessed type Z mm	Fitting Screw-on type Z mm
200 - 330	111	7 + B	16 + B
331 - 430	137		
431 - 480	147		

Flap drilling pattern (screw-on front connector)



Flap material	Flap height mm	X mm	Fitting Recessed type Z mm	Fitting Screw-on type Z mm
Wood	200 - 330	104	12 + B	21 + B
Wood	331 - 430	130		
Wood	431 - 480	140		
Aluminium	200 - 330	108	B - 7 B min = 12.5 mm B max = 20 mm	2 + B B min = 3.5 mm B max = 12 mm
Aluminium	331 - 430	134		
Aluminium	431 - 480	144		

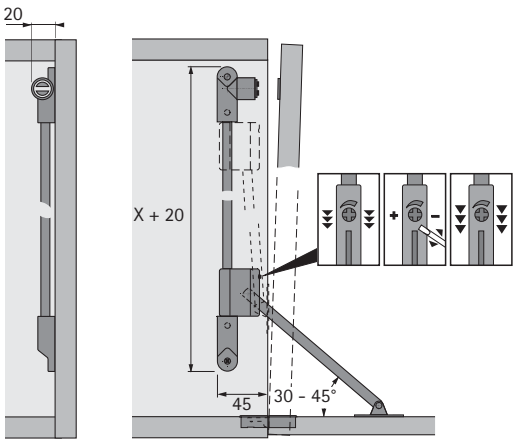
- **Flap stay**
- **Klassik D with magnetic catch**

- For wooden fronts or wood-framed fronts
- Flap weight including handle 4 kg max. per fitting
- Attaches to hole line for fast, easy installation in system 32
- High-quality, no-maintenance braking system with precision adjustment capability
- Adjustable 4 mm magnetic catch, including counterplate
- Can be used on one or both sides
- Markant 11 flap hinges must be fitted at the bottom of the flap, see page 235
- Steel nickel-plated / zinc die-cast nickel-plated

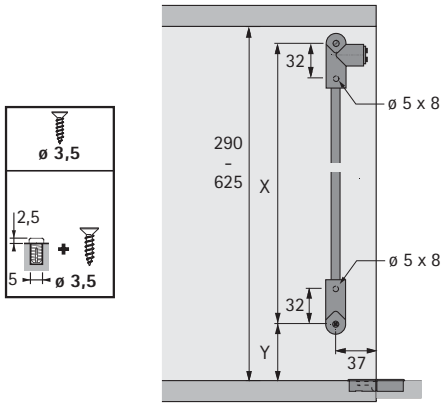
Klassik D with magnetic catch

Inside carcase height mm	Article	Order no.		PU
		left	right	
290 - 340	Klassik D / 290	**0 021 575**	**0 021 698**	1/10 ea.
365 - 404	Klassik D / 365	**0 021 577**	**0 021 699**	1/10 ea.
405 - 464	Klassik D / 405	**0 021 579**	**0 021 700**	1/10 ea.
465 - 564	Klassik D / 465	**0 021 581**	**0 021 701**	1/10 ea.
565 - 625	Klassik D / 565	**0 021 583**	**0 021 702**	1/10 ea.

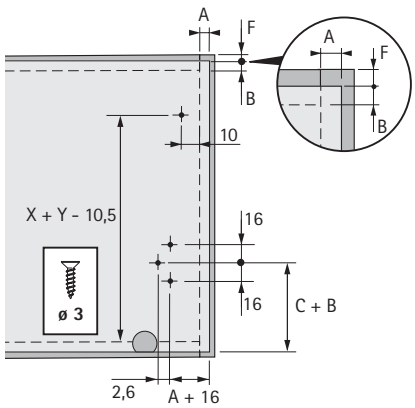
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Installation dimensions

Inside carcase height mm	Dim. C mm	Dim. X mm	Dim. Y mm
290 - 340	52	252	24
365 - 404	77	288	56
405 - 464	115	320	56
465 - 564	141	352	88
565 - 625	180	416	120

The brake housing must rest on the lower support when the flap is open.

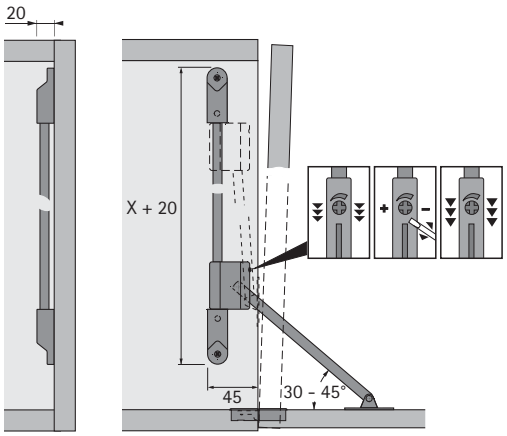
- **Flap stay**
- **Klassik D with LS 3280 D support**

- For wooden fronts or wood-framed fronts
- Flap weight including handle 4 kg max. per fitting
- Attaches to hole line for fast, easy installation in system 32
- High-quality, no-maintenance braking system with precision adjustment capability
- LH version (can also be used on the right after changing over foot)
- Can be used on one or both sides
- Markant 11 flap hinges must be fitted at the bottom of the flap, see page 235
- Steel nickel-plated / zinc die-cast nickel-plated

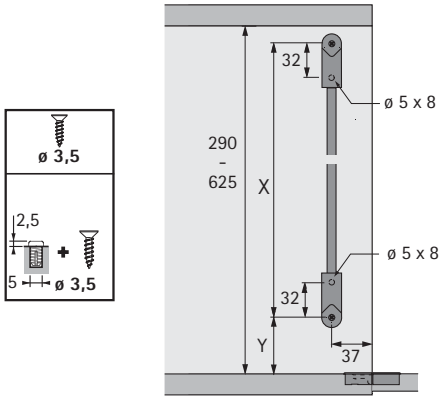
Klassik D with LS 3280 D support

Inside carcase height mm	Article	Order no.	PU
290 - 340	Klassik D / 290	**0 020 864**	1/10 ea.
365 - 404	Klassik D / 365	**0 020 865**	1/10 ea.
405 - 464	Klassik D / 405	**0 020 866**	1/10 ea.
465 - 564	Klassik D / 465	**0 020 867**	1/10 ea.
565 - 625	Klassik D / 565	**0 020 868**	1/10 ea.

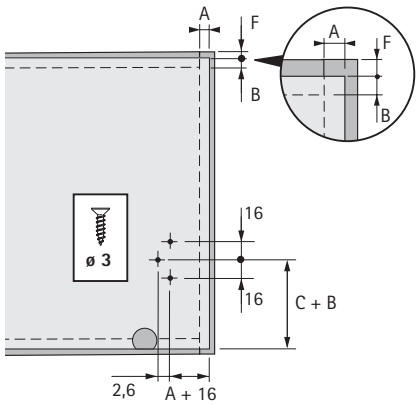
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Installation dimensions

Inside carcase height mm	Dim. C mm	Dim. X mm	Dim. Y mm
290 - 340	52	252	24
365 - 404	77	288	56
405 - 464	115	320	56
465 - 564	141	352	88
565 - 625	180	416	120

The brake housing must rest on the lower support when the flap is open.

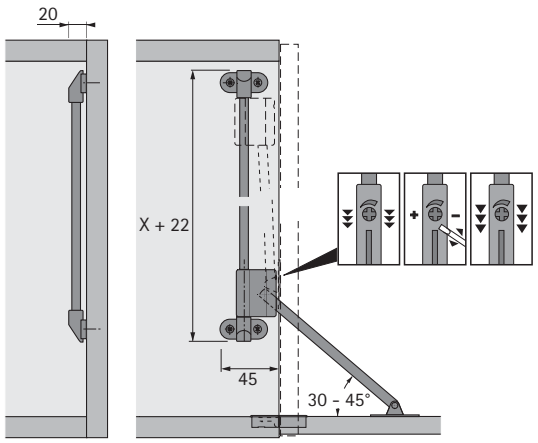
- **Flap stay**
- **Klassik D with L 258 D support**

- For wooden fronts or wood-framed fronts
- Flap weight including handle 4 kg max. per fitting
- High-quality, no-maintenance braking system with precision adjustment capability
- LH version (can also be used on the right after changing over foot)
- Can be used on one or both sides
- Markant 11 flap hinges must be fitted at the bottom of the flap, see page 235
- Steel nickel-plated / zinc die-cast nickel-plated

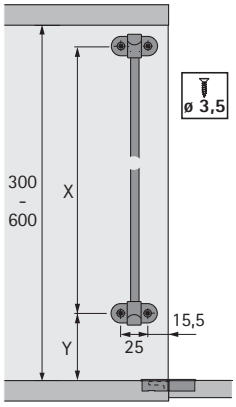
Klassik D with L 258 D support

Inside carcase height mm	Article	Order no.	PU
300 - 349	Klassik D / 300	**0 016 173**	1/10 ea.
350 - 399	Klassik D / 350	**0 016 174**	1/10 ea.
400 - 449	Klassik D / 400	**0 016 175**	1/10 ea.
450 - 507	Klassik D / 450	**0 016 176**	1/10 ea.
508 - 550	Klassik D / 508	**0 016 177**	1/10 ea.
551 - 600	Klassik D / 551	**0 016 178**	1/10 ea.

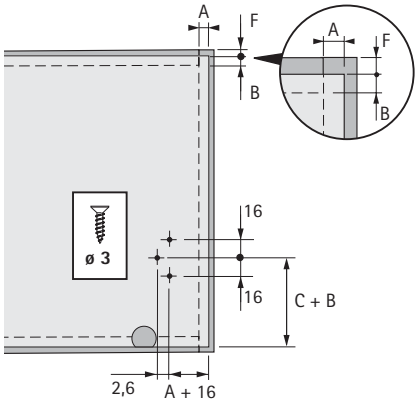
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Installation dimensions

Inside carcase height mm	Dim. C mm	Dim. X mm	Dim. Y mm
300 - 349	70	182	100
350 - 399	101	224	112
400 - 449	116	252	126
450 - 507	132	272	138
508 - 550	166	322	175
551 - 600	186	372	168

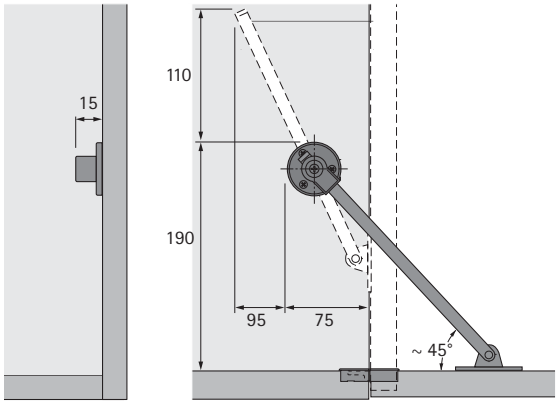
The brake housing must rest on the lower support when the flap is open.

- For wooden fronts or wood-framed fronts
- Braking effect adjustable via clamping screw
- RH version
- Flap hinges must be fitted at the bottom of the flap, see pages 232 - 237
- Steel, nickel-plated / plastic

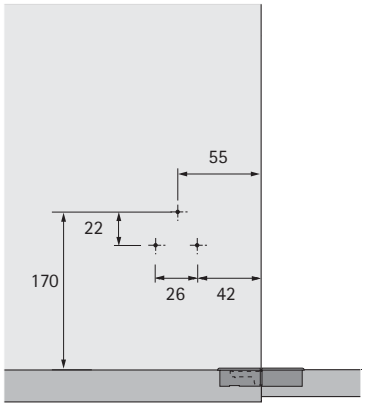
Centra S 250

Finish	Order no.	PU
white	**0 013 223**	1/10 ea.
brown	**0 013 224**	1/10 ea.

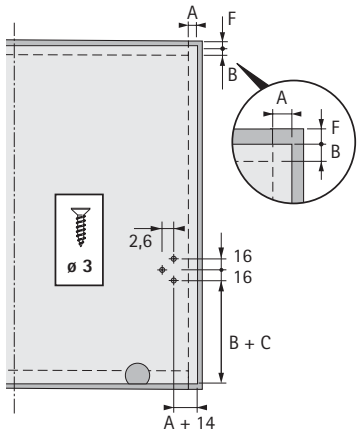
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Installation dimensions

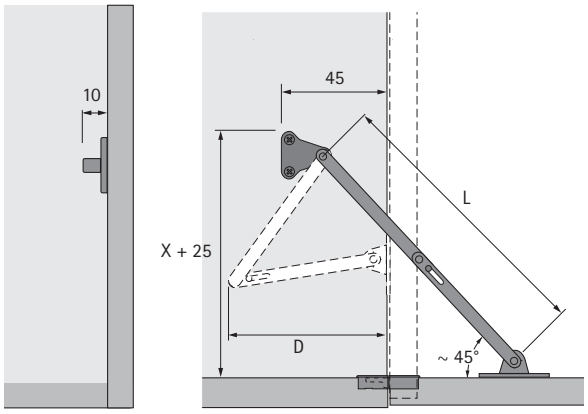
Dimension C depends on hinge used.
Please carry out trial mounting.

- For wooden fronts or wood-framed fronts
- Can be used on one or both sides
- Can be used on left or right
- Flap hinges must be fitted at the bottom of the flap, see pages 232 - 237
- Steel, nickel-plated

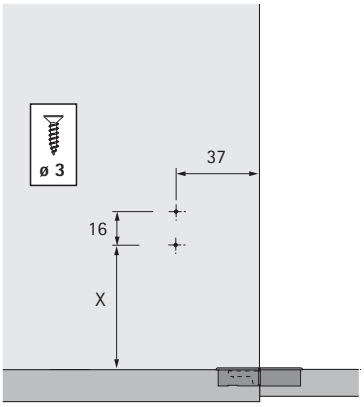
KH

Length (L) mm	Order no.	PU
200	**0 013 233**	1/10 ea.
250	**0 013 235**	1/10 ea.

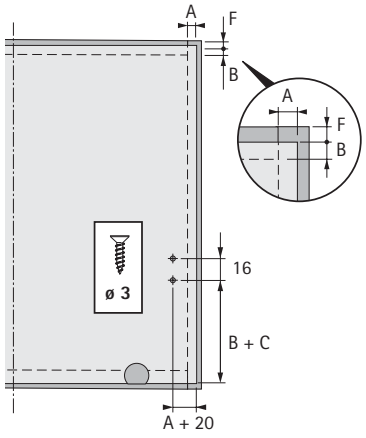
Flap and opening dimensions



Carcase drilling pattern



Flap drilling pattern



Installation dimensions

Length (L) mm	Dimension D mm	Dimension X mm
200	110	140
250	130	177

Dimension C depends on hinge used. Please carry out trial mounting.

Weight tables for standard materials

Flap weight in kg (chipboard: 19 mm thick, density = 700 kg/m³)

Chipboard	Flap width mm												
Flap height mm	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500
300	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.4	4.8	5.2	5.6	6.0
350	1.4	1.9	2.3	2.8	3.3	3.7	4.2	4.7	5.1	5.6	6.1	6.5	7.0
400	1.6	2.2	2.7	3.2	3.7	4.3	4.8	5.3	5.9	6.4	6.9	7.5	8.0
450	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0	6.6	7.2	7.8	8.4	9.0
500	2.0	2.7	3.3	4.0	4.7	5.3	6.0	6.7	7.3	8.0	6.7	9.3	10.0
550	2.2	3.0	3.7	4.4	5.1	5.9	6.6	7.3	8.1	8.8	9.5	10.2	11.0
600	2.4	3.2	4.0	4.8	5.6	6.4	7.2	8.0	8.8	9.6	10.4	11.2	12.0
650	2.6	3.5	4.3	5.2	6.1	6.9	7.8	8.7	9.5	10.4	11.2	12.1	13.0
700	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10.2	11.2	12.1	13.0	14.0
750	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0
800	3.2	4.3	5.3	6.4	7.5	8.5	9.6	10.6	11.7	12.8	13.8	14.9	16.0
850	3.4	4.5	5.7	6.8	7.9	9.0	10.2	11.3	12.4	13.6	14.7	15.8	17.0
900	3.6	4.8	6.0	7.2	8.4	9.6	10.8	12.0	13.2	14.4	15.6	16.8	18.0
950	3.8	5.0	6.3	7.6	8.8	10.1	11.4	12.6	13.9	15.2	16.4	17.7	19.0

Flap weight in kg (MDF: 19 mm thick, density = 900 kg/m³)

MDF	Flap width mm												
Flap height mm	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500
300	1.5	2.1	2.6	3.1	3.6	4.1	4.6	5.1	5.6	6.2	6.7	7.2	7.7
350	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0	6.6	7.2	7.8	8.4	9.0
400	2.0	2.7	3.4	4.1	4.8	5.5	6.2	6.8	7.5	8.2	8.9	9.6	10.3
450	2.3	3.1	3.9	4.6	5.4	6.2	6.9	7.7	8.5	9.2	10.0	10.8	11.5
500	2.6	3.4	4.3	5.1	6.0	6.8	7.7	8.6	9.4	10.3	11.1	11.9	12.8
550	2.8	3.8	4.7	5.6	6.6	7.5	8.5	9.4	10.4	11.3	12.2	13.2	14.1
600	3.1	4.1	5.1	6.2	7.2	8.2	9.2	10.3	11.3	12.3	13.3	14.4	15.4
650	3.3	4.5	5.6	6.7	7.8	8.9	10.0	11.1	12.2	13.3	14.5	15.6	16.7
700	3.6	4.8	6.0	7.2	8.4	9.6	10.8	12.0	13.2	14.4	15.6	16.8	18.0
750	3.9	5.1	6.4	7.7	9.0	10.3	11.5	12.8	14.1	15.4	16.7	18.0	19.2
800	4.1	5.5	6.8	8.2	9.6	10.9	12.3	13.7	15.1	16.4	17.8	19.2	20.5
850	4.4	5.8	7.3	7.7	10.2	11.6	13.1	14.5	16.0	17.4	18.9	20.4	21.8
900	4.6	6.2	7.7	9.2	10.8	12.3	13.9	15.4	16.9	18.5	20.1	21.6	23.1
950	4.9	6.5	8.1	9.8	11.4	13.0	14.7	16.3	17.9	19.5	21.1	22.7	24.4

Adjustment to different thickness of material

The values in the tables above refer to 19 mm thick material.
The value in the table must be multiplied by a factor in order to adjust to material of different thickness.

Material thickness mm	Factor
15	0.79
16	0.84
18	0.95
19	1.00
20	1.05
22	1.16
23	1.21
26	1.37
29	1.53

Formula for conversion
Flap weight = Weight of 19 mm thick flap according to table above x factor

Example
MDF flap
H x W x D = 400 mm x 1000 mm x 16 mm
Weight according to table for this flap size, but material 19 mm thick = 6.8 kg

Convert to 16 mm thick material with factor 0.84 according to table on left
Door weight = 6.8 kg x 0.84 = 5.7 kg

Top-running sliding door systems
Range summary / Technical comparison 316 - 319

Bottom-running sliding door systems
Range summary / Technical comparison 488 - 489

Vertically running sliding door systems
Range summary / Technical comparison 544

Folding door systems
Range summary / Technical comparison 576 - 578

Swivel and retractable door systems
Range summary / Technical comparison 652

Accessories 668 - 673

Technical Information
Calculating door weights 674 - 676

	TopLine XL	TopLine L	TopLine 22
Page	320 - 321	338 - 339	374 - 375
Description	Top-running Sliding door system for tall units with 2 or 3 doors	Top-running Sliding door system for tall units with 2 or 3 doors	Top-running Sliding door system for tall units with 2 or 3 doors
Number of tracks	2	2	2
Door action	Horizontal	Horizontal	Horizontal
Construction	Overlay	Overlay	Overlay
Door weight	80 kg max.	50 kg max.	50 kg max.
Door / door-frame material	Wood/wood, aluminium	Wood/wood, aluminium	Wood/wood, aluminium
Door height mm	2600 mm max.	2600 mm max.	2500 mm max.
Door width mm	700 mm min. / 2000 mm max.	700 mm min. / 1500 mm max.	From 500 mm / 1500 mm max.
Runner profile material	Aluminium	Aluminium	Aluminium
Door thickness	16, 18, 19, 22, 25, 28, 40, 50 mm	16, 18, 19, 22, 25, 40 mm	16 - 28 mm
Silent System integrated	In closing direction / optionally in opening direction and collision direction in 2-door applications	Optional	Optional

TopLine M	TopLine 1	TopLine 25 / 27	SysLine S
400 - 401	414 - 415	426 - 427	442 - 443
Top-running Sliding door system for units with 2 or 3 doors	Top-running sliding door system for units with 1, 2 or 3 doors	Top-running sliding door system for units with 1, 2 or 3 doors	Top-running sliding door system for units with 2 doors
2	1 / 2	1 / 2	2
Horizontal	Horizontal	Horizontal	Horizontal
Overlay	Inset	Inset	Inset
35 kg max.	75 kg max.	25 kg max.	15 kg max.
Wood	Wood	Wood	Wood/wood, aluminium
2300 mm max.	2500 mm max.	2000 mm max.	375 - 1500 mm
650 - 1250 mm	From 500 mm / 1500 mm max.	From 500 mm / 900 mm max.	400 - 800 mm
Aluminium	Aluminium	Aluminium	Aluminium
16 - 19 mm	16 - 19 mm	16 - 19 mm	16 - 19 mm
-	-	Optional	Soft-close function in closing direction / optionally in opening direction

	TopLine 110 Silent System	TopLine 110	TopLine 112
Page	454 - 455	462 - 463	470 - 471
Description	Top-running sliding door system for units with 2 doors	Top-running sliding door system for units with 2 doors	Top-running sliding door system for units with 2 doors
Number of tracks	2	2	2
Door action	Horizontal	Horizontal	Horizontal
Construction	Inset	Inset	Inset
Door weight	10 kg max.	20 kg max.	10 kg max.
Door / door-frame material	Wood/wood, aluminium	Wood/wood, aluminium	Wood/wood, aluminium
Door height mm	400 - 1600 mm	2000 mm max.	1000 mm max.
Door width mm	500 - 800 mm	From 500 mm	From 400 mm
Runner profile material	Aluminium	Aluminium	Aluminium
Door thickness	18, 19 and 25 mm	16 - 19 mm	16 - 19 mm
Silent System integrated	Soft-close function in closing direction	Optional	Optional

TopLine 1200	TopLine 1210	TopLine 1230
478 - 479	478 - 479	478 - 479
Top-running sliding door system for room dividers	Top-running sliding door system for room dividers	Top-running sliding door system for room dividers
1	1	1
Horizontal	Horizontal	Horizontal
Inset	Inset	Inset
45 kg max.	80 kg max.	125 kg max.
Wood	Wood	Wood
-	-	-
-	-	-
Aluminium	Aluminium	Aluminium
From 19 mm	From 25.4 mm	From 25.4 mm
-	-	-

Specialising in heavy doors: the top-running TopLine XL sliding door system is designed for doors weighing up to 80 kg. Outstanding running action: even large, heavy doors run smoothly and quietly with TopLine XL.

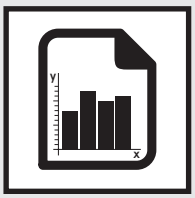
With Silent System soft-closing, they gently shut without a murmur. The system's first-class, long-lasting quality is sure to delight even the most discerning of users.

The new TopLine XL sliding door system brings added convenience and superior design quality.

Easy installation: Simply hook doors into runner profile, clip into place ... job done.

Convenient height adjuster for super-fast, precision door alignment.

Adjustable door offset.



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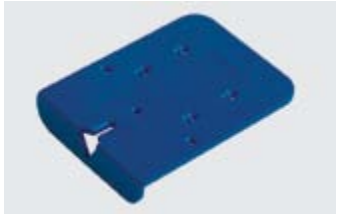
Operating principle 323 - 324
2-door / 3-door
versetztes / deckungsgleiches Öffnen

System components 325 - 328

Technical Information 329

Mounting 330 - 337

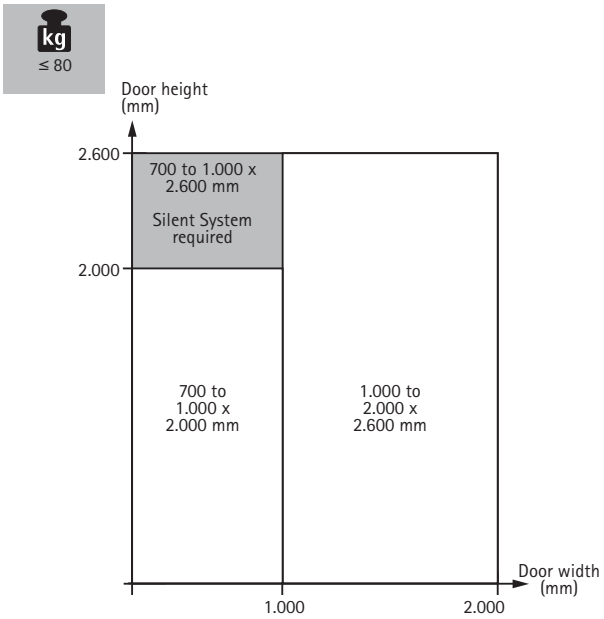


Assembly aids 2681

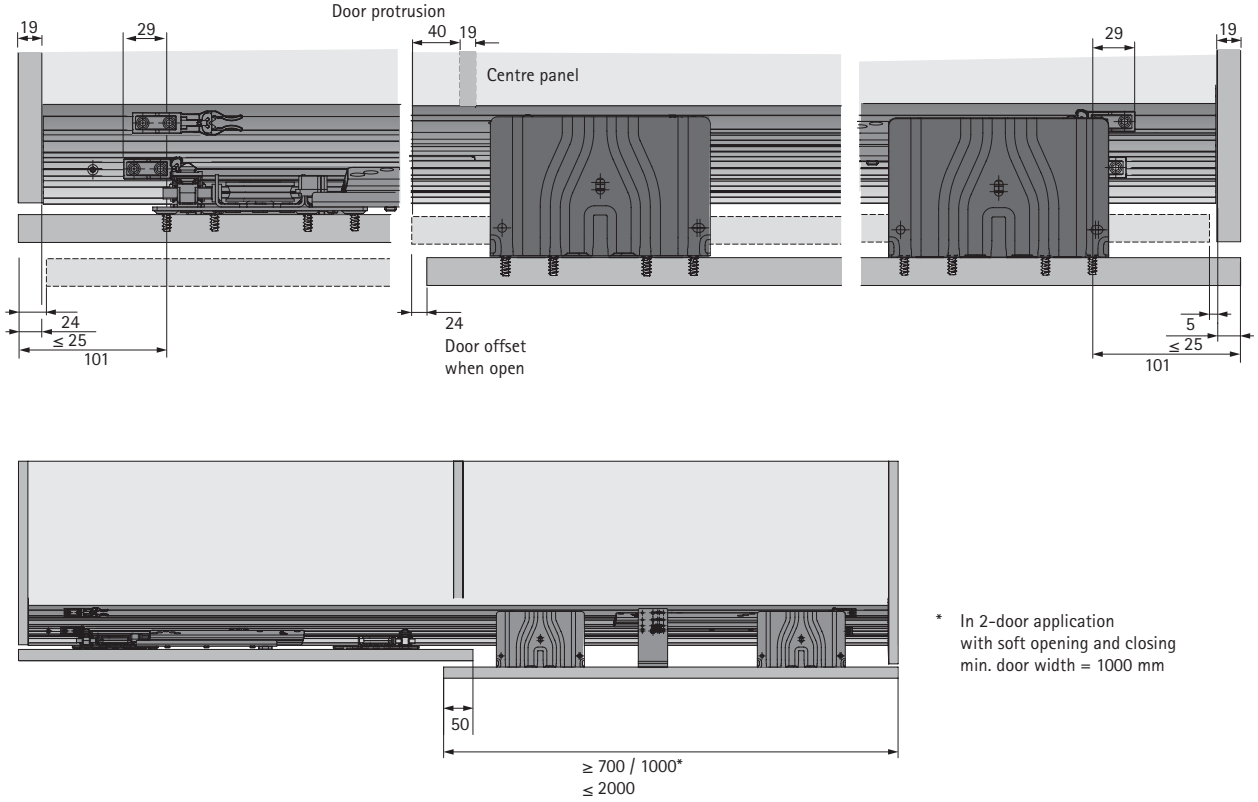
Technical details in brief

- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors or wood / aluminium-framed doors
- Door weight up to 80 kg
- Door height up to 2600 mm
- Door width 700 - 2000 mm
- Door thicknesses 16, 18, 19, 22, 25, 28, 40, 50 mm
- Height adjustment ± 2 mm
- Door height, door reveal and closing force can be adjusted
- Reduced opening force to make doors easier to open
- Silent System (adjustable) in closing, opening and collision direction
- Fast assembly of guide components
- Tested to EN 15706, Level 3

Permissible door formats

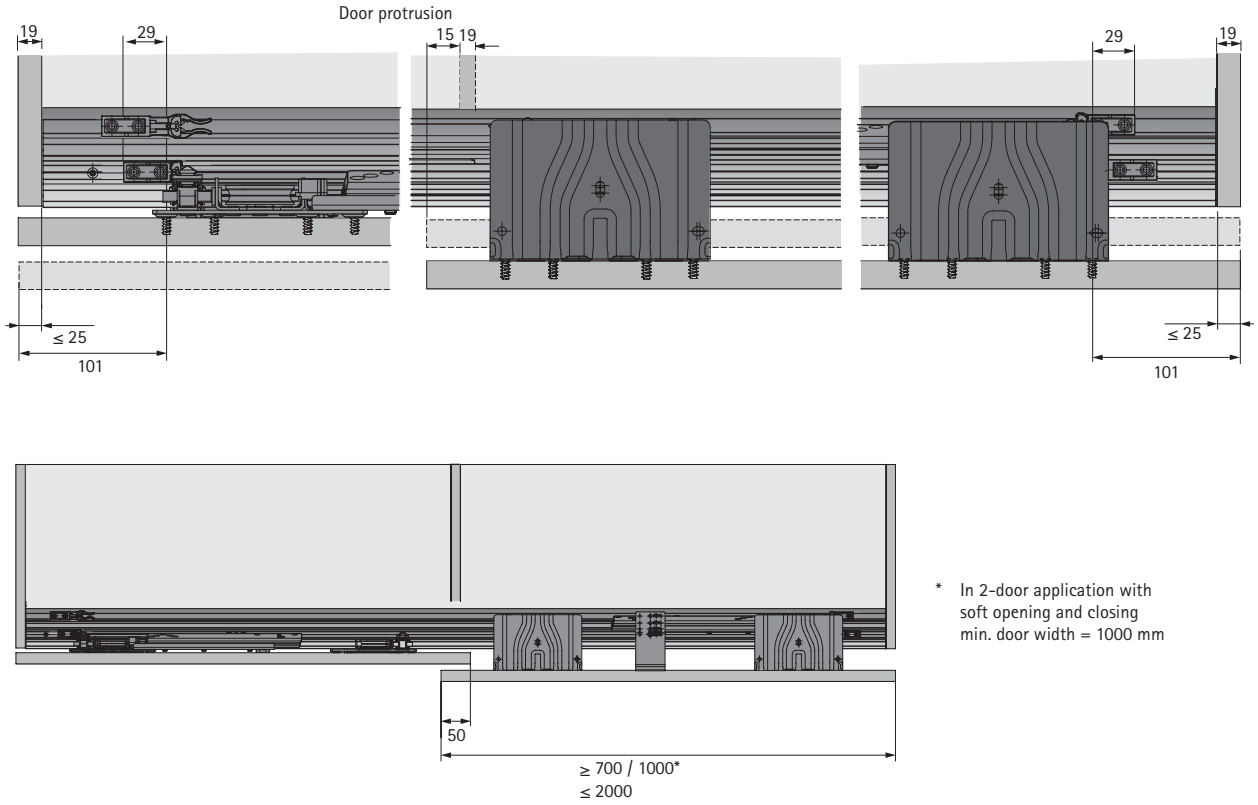


2-door cabinet, offset opening



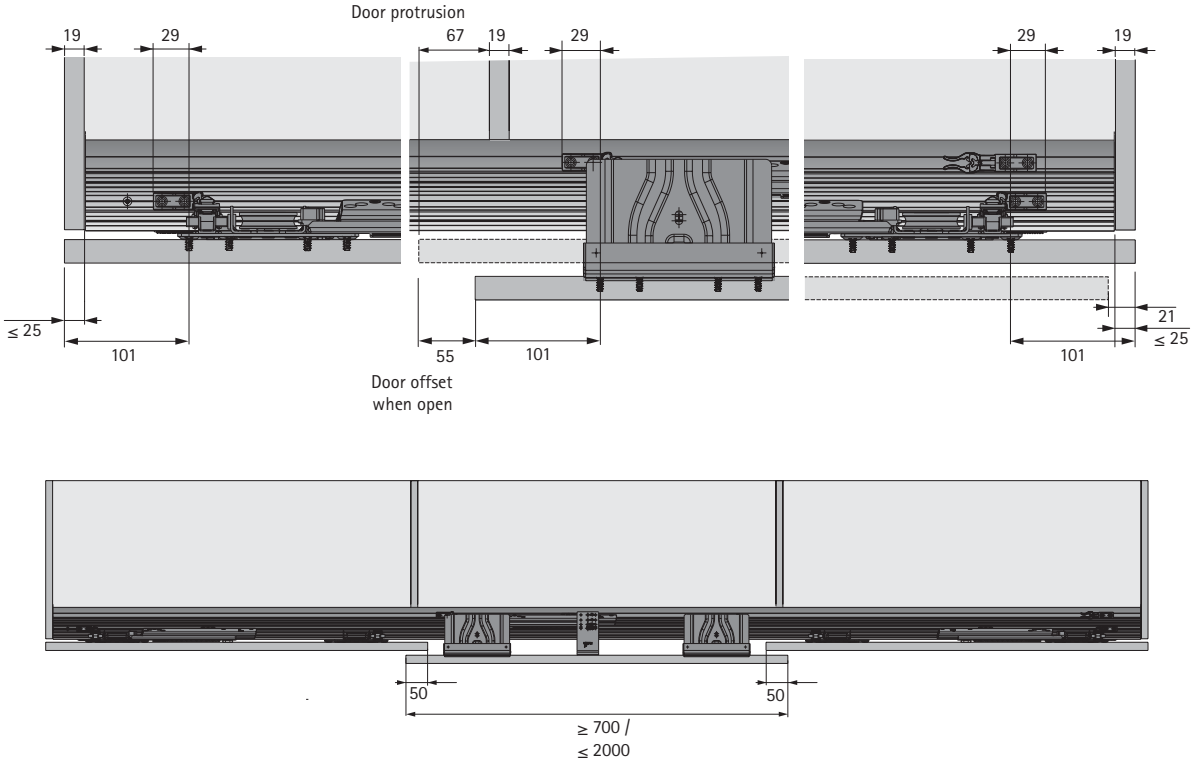
* In 2-door application
with soft opening and closing
min. door width = 1000 mm

2-door cabinet, flush opening

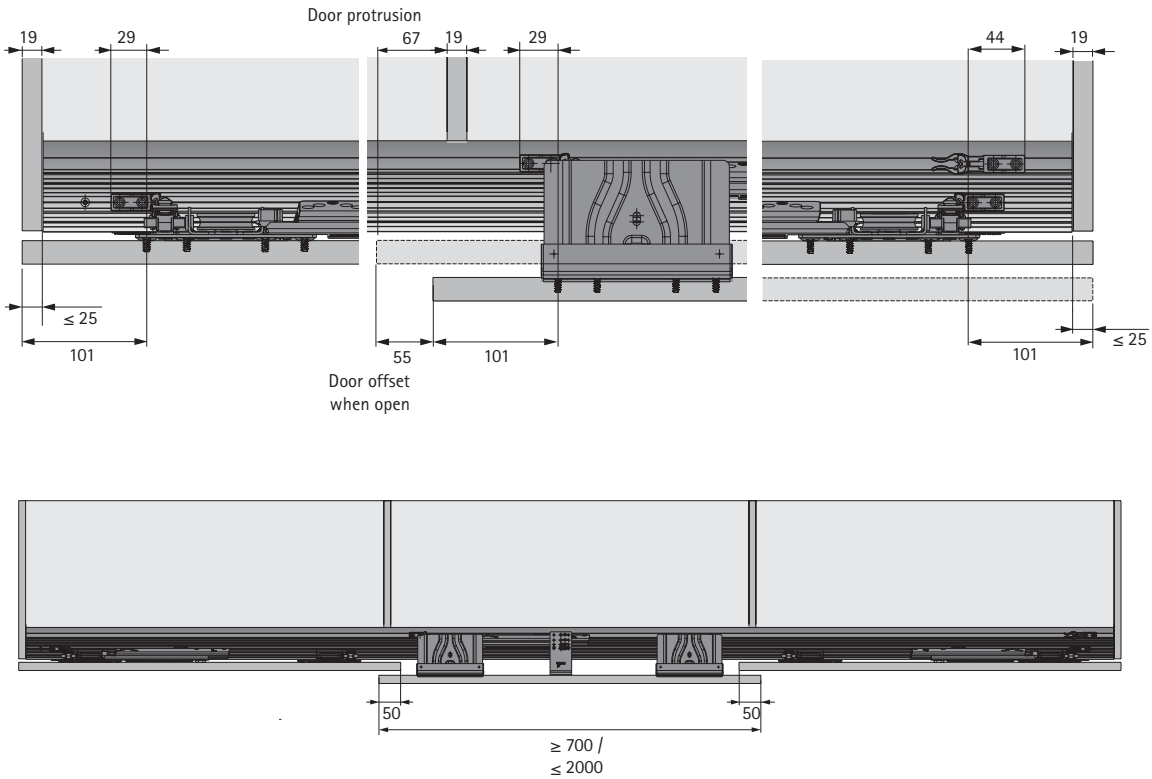


* In 2-door application with
soft opening and closing
min. door width = 1000 mm

3-door cabinet, offset opening



3-door cabinet, flush opening



Profile set, TopLine XL

- Aluminium, silver anodised
- For 2-door cabinet without Silent System
- For 2-door cabinet with Silent System
- For 3-door cabinet with Silent System
- For 3-door cabinet without Silent System

Set comprises:
- 1 runner profile
- 1 guide profile
- Fixing material

Length mm	Order no.	PU
3000	**9 142 952**	1 set
4000	**9 132 640**	1 set
6000	**9 139 619**	1 set

Runner profile set, TopLine XL

- Aluminium, silver anodised
- For 2-door cabinet without Silent System
- For 2-door cabinet with Silent System
- For 3-door cabinet with Silent System
- For 3-door cabinet without Silent System

Set comprises:
- 1 runner profile
- Fixing material

Length mm	Order no.	PU
3000	**9 146 210**	1 set
4000	**9 146 223**	1 set
6000	**9 146 225**	1 set

Guide profile, TopLine XL

- Aluminium, silver anodised
- For 2-door cabinet without Silent System
- For 2-door cabinet with Silent System
- For 3-door cabinet with Silent System
- For 3-door cabinet without Silent System

Length mm	Order no.	PU
3000	**9 146 222**	1 ea.
4000	**9 146 224**	1 ea.
6000	**9 146 226**	1 ea.

Door set for 2-door cabinet with Silent System soft-closing function

- Soft-close function in closing direction
- Profiles, see page 325

Set comprises:
- 4 running components
- 4 guide components
- 2 end caps
- 4 stops for running components
- 2 stops with buffers for guide components
- 2 closing buffers
- 2 activators for closing buffers
- 1 guide-component collision buffer
- Material for mounting wooden doors
- Material for mounting aluminium-framed doors (EB 33 and EB 39 only)

Article	Order no.	PU
For door centre distance (EB) of 30 mm and max. door thickness of 19 mm	**9 134 906**	1 set
For door centre distance (EB) of 33 mm and max. door thickness of 22 mm	**9 134 930**	1 set
For door centre distance (EB) of 39 mm and max. door thickness of 28 mm	**9 134 907**	1 set
For door centre distance (EB) of 51 mm and max. door thickness of 40 mm	**9 134 908**	1 set
For door centre distance (EB) of 61 mm and max. door thickness of 50 mm	**9 134 909**	1 set

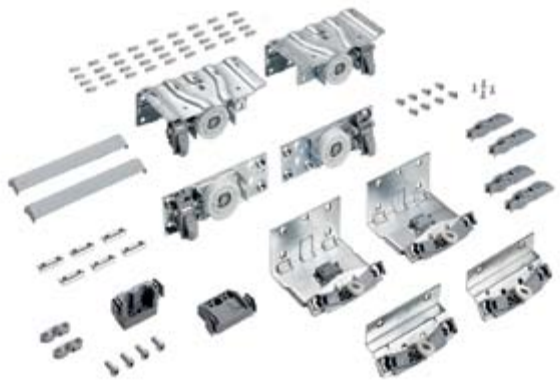
Upgrade kit for optional soft opening action / 2-door cabinet

- For door sets, 2-door cabinets
- Damping in opening direction
- Door width at least 1000 mm

Set comprises:
- 2 soft-action units
- 2 end stops
- Fixing material

Order no.	PU
9 135 201	1 set

Door set for 2-door cabinet without soft-closing function

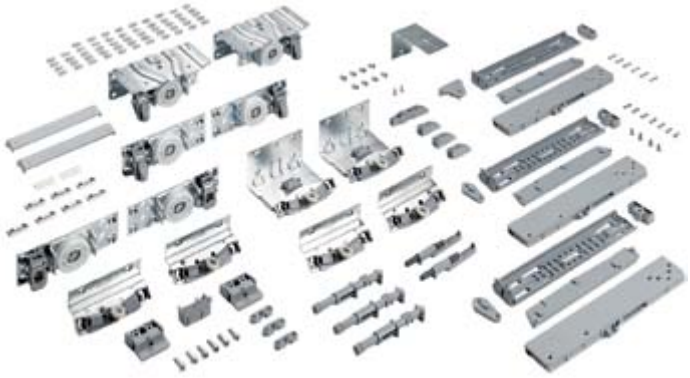


- Profiles, see page 325

Set comprises:
- 4 running components
- 4 guide components
- 2 end caps
- 4 stops for running components
- 2 stops for guide components
- Material for mounting wooden doors
- Material for mounting aluminium-framed doors (EB 33 and EB 39 only)

Article	Order no.	PU
For door centre distance (EB) of 30 mm and max. door thickness of 19 mm	**9 116 580**	1 set
For door centre distance (EB) of 33 mm and max. door thickness of 22 mm	**9 130 079**	1 set
For door centre distance (EB) of 39 mm and max. door thickness of 28 mm	**9 134 945**	1 set
For door centre distance (EB) of 51 mm and max. door thickness of 40 mm	**9 134 946**	1 set
For door centre distance (EB) of 61 mm and max. door thickness of 50 mm	**9 134 947**	1 set

Door set for 3-door cabinet with Silent System soft-closing function

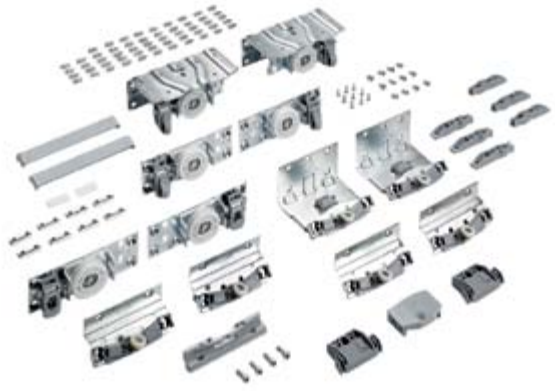


- Soft-close function in closing direction
- Profiles, see page 325

Set comprises:
- 6 running components
- 6 guide components
- 2 end caps
- 4 stops for running components
- 3 stops with buffers for guide components
- 3 closing buffers
- 3 activators for closing buffers
- 2 guide-component collision buffers
- 4 stick-on buffers
- Material for mounting wooden doors
- Material for mounting aluminium-framed doors (EB 33 and EB 39 only)

Article	Order no.	PU
For door centre distance (EB) of 30 mm and max. door thickness of 19 mm	**9 135 007**	1 set
For door centre distance (EB) of 33 mm and max. door thickness of 22 mm	**9 135 008**	1 set
For door centre distance (EB) of 39 mm and max. door thickness of 28 mm	**9 135 009**	1 set
For door centre distance (EB) of 51 mm and max. door thickness of 40 mm	**9 135 010**	1 set
For door centre distance (EB) of 61 mm and max. door thickness of 50 mm	**9 135 021**	1 set

Door set for 3-door cabinet without soft-closing function



- Profiles, see page 325

Set comprises:
- 6 running components
- 6 guide components
- 2 cover caps
- 6 stops for running components
- 2 stops for guide components
- 1 centre stop
- Material for mounting wooden doors
- Material for mounting aluminium-framed doors (EB 33 and EB 39 only)

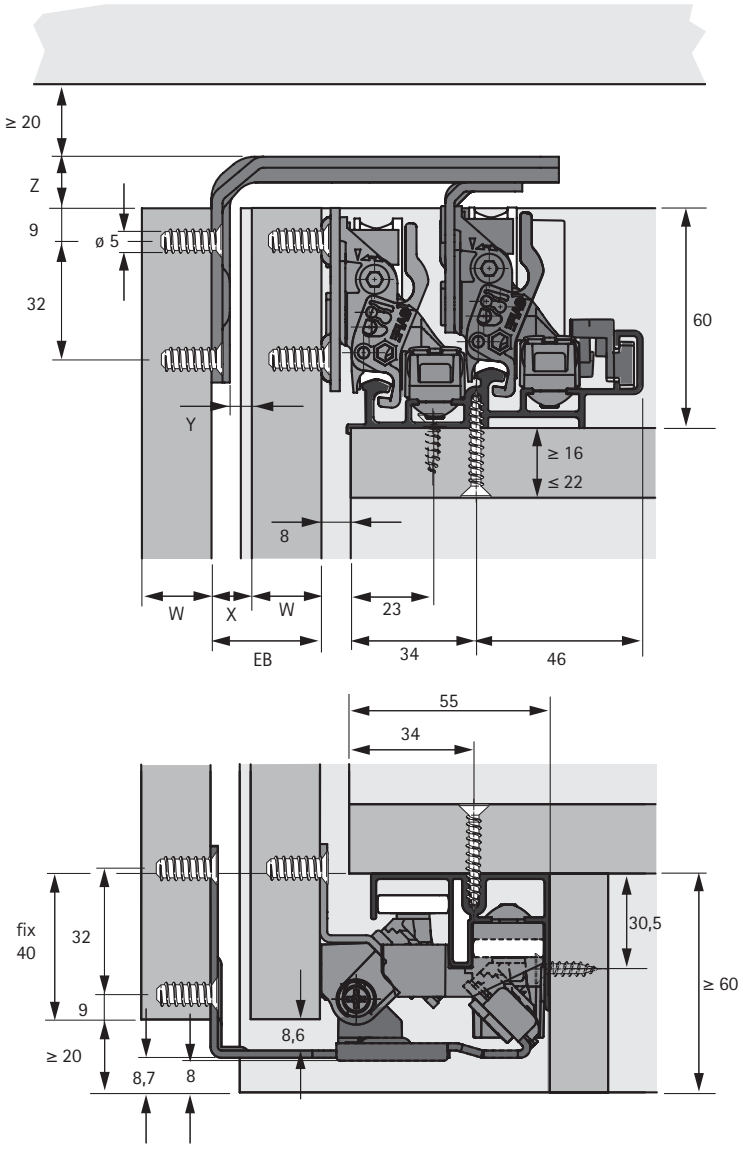
Article	Order no.	PU
For door centre distance (EB) of 30 mm and max. door thickness of 19 mm	**9 134 948**	1 set
For door centre distance (EB) of 33 mm and max. door thickness of 22 mm	**9 132 114**	1 set
For door centre distance (EB) of 39 mm and max. door thickness of 28 mm	**9 134 949**	1 set
For door centre distance (EB) of 51 mm and max. door thickness of 40 mm	**9 134 950**	1 set
For door centre distance (EB) of 61 mm and max. door thickness of 50 mm	**9 135 001**	1 set

Cover profile

- For covering running components on front-most door
- Plastic, grey
- Length 2000 mm

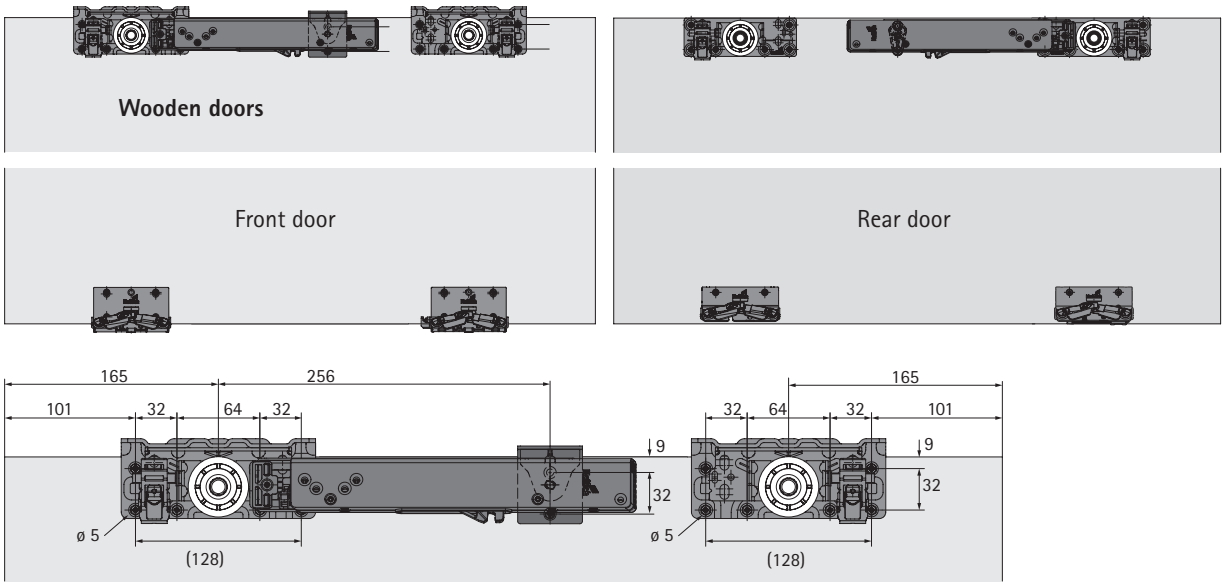
Order no.	PU
9 137 352	1 ea.

Side view of TopLine XL

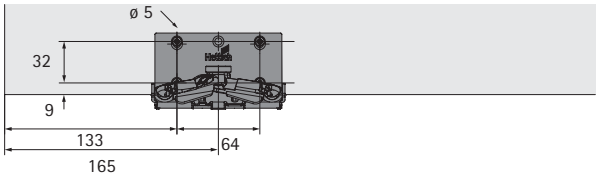


Door thickness	Installed width	Distance between doors		
W	EB	X	Y	Z
16 / 18 / 19	30	14 / 12 / 11	9 / 7 / 6	13
22	33	11	6	13
25 / 28	39	14 / 11	9 / 6	13
40	51	11	5	15
50	61	11	5	15

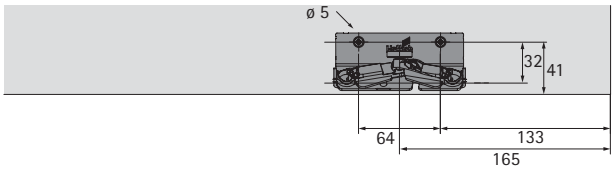
Drilling pattern for 2-door cabinet with Silent System



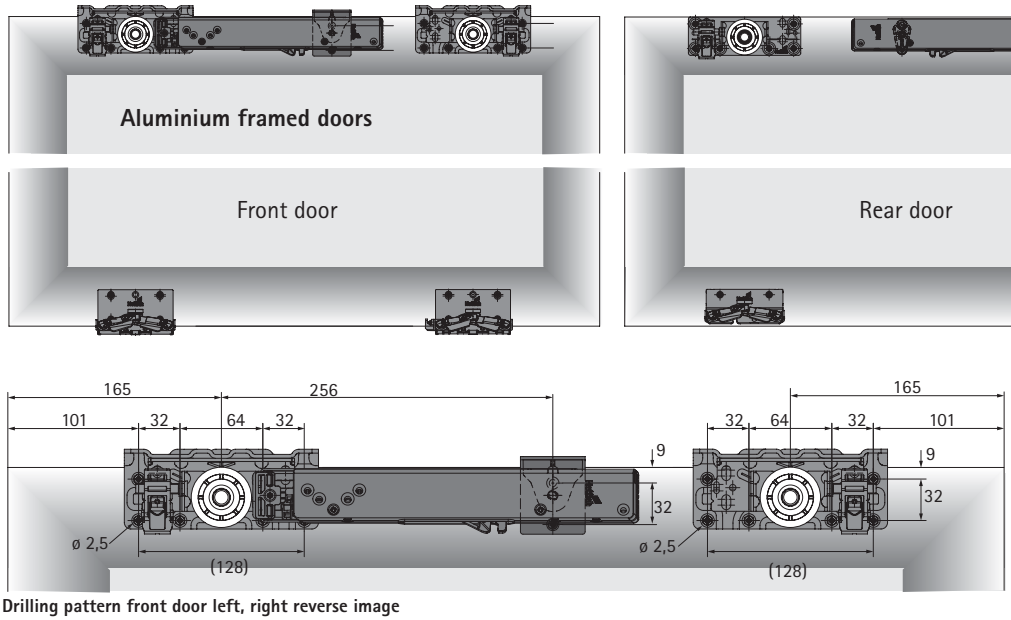
Drilling pattern front door left, right reverse image



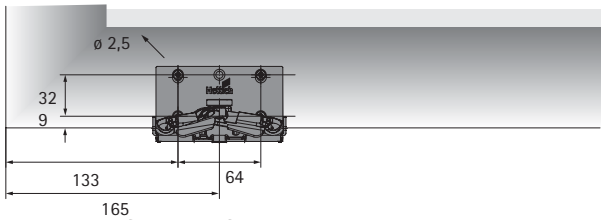
Drilling pattern front door left, right reverse image



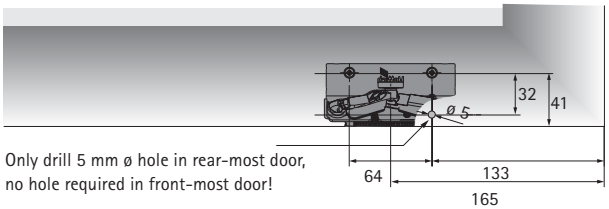
Drilling pattern rear door right, left reverse image



Drilling pattern front door left, right reverse image

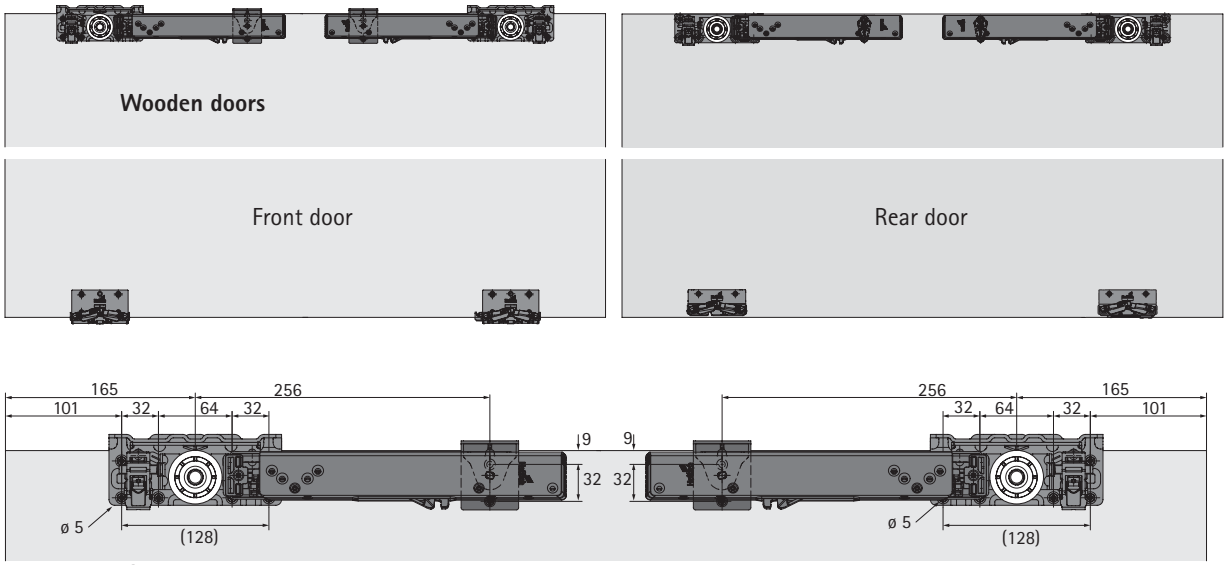


Drilling pattern front door left, right reverse image

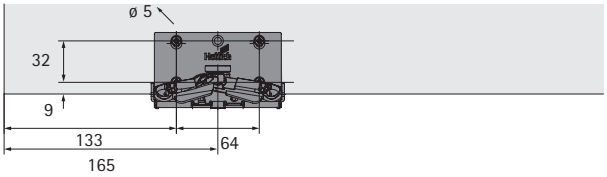


Drilling pattern rear door right, left reverse image

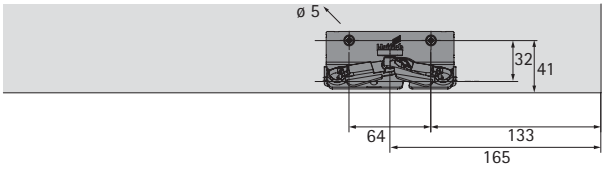
Drilling pattern for 2-door cabinet with Silent System in closing and opening direction



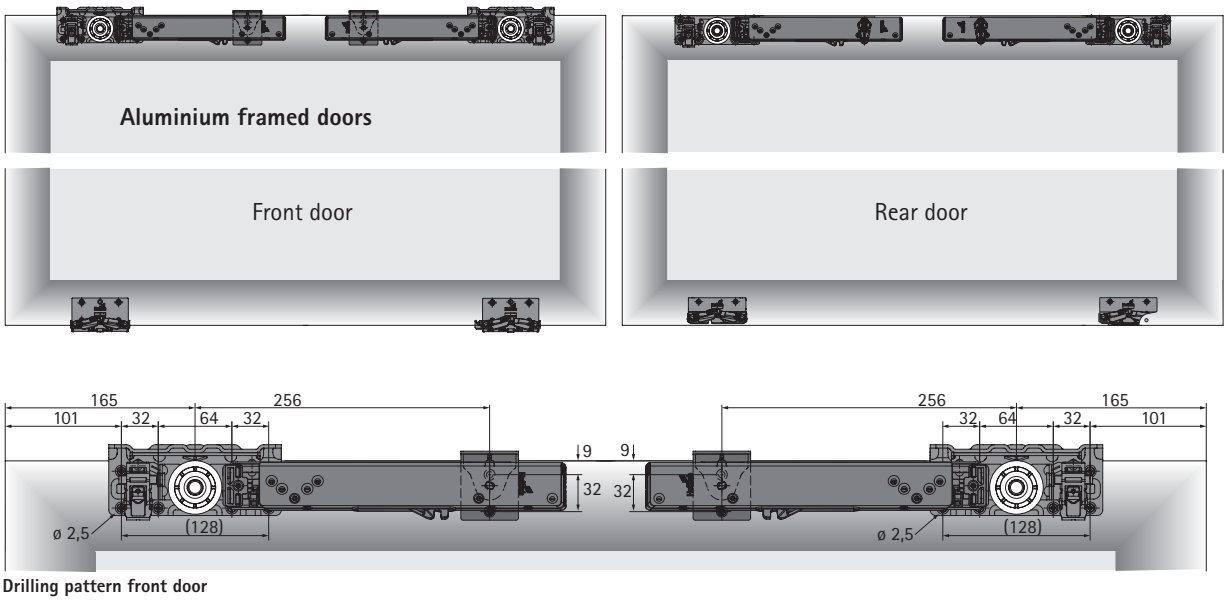
Drilling pattern front door



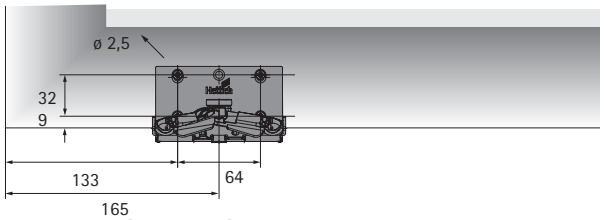
Drilling pattern front door left, right reverse image



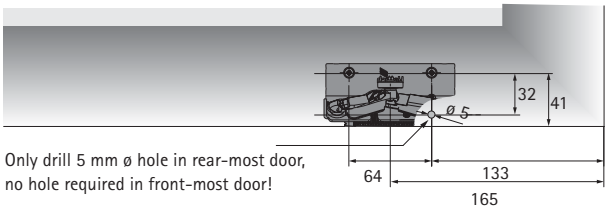
Drilling pattern rear door right, left reverse image



Drilling pattern front door

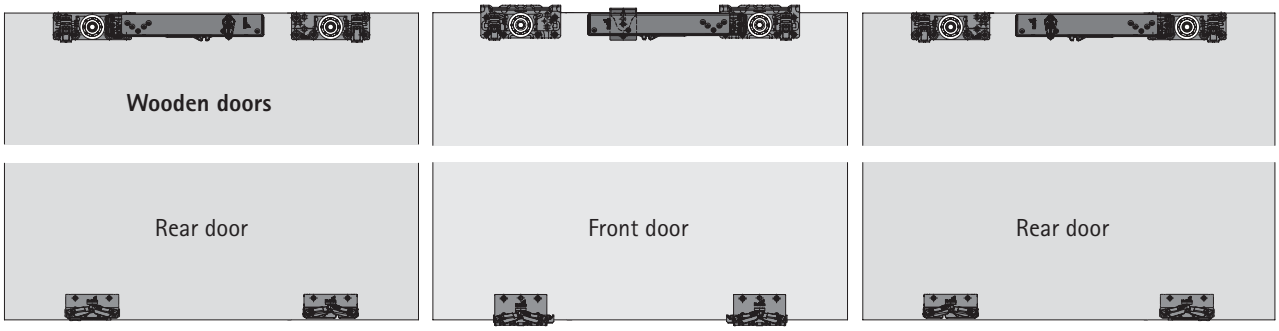


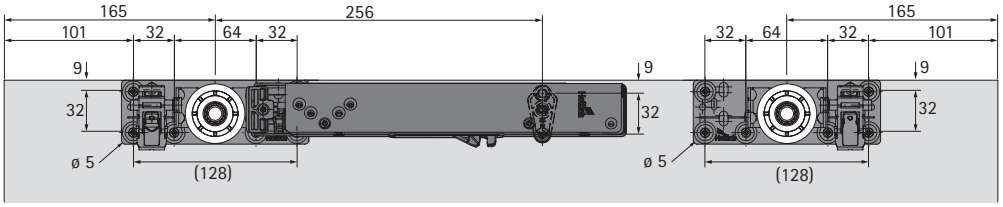
Drilling pattern front door left, right reverse image



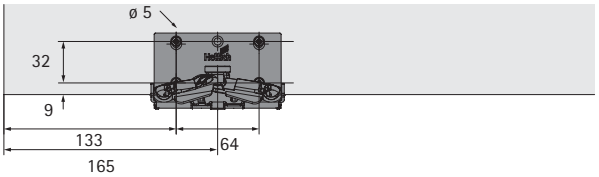
Drilling pattern rear door right, left reverse image

Drilling pattern for 3-door cabinet with Silent System

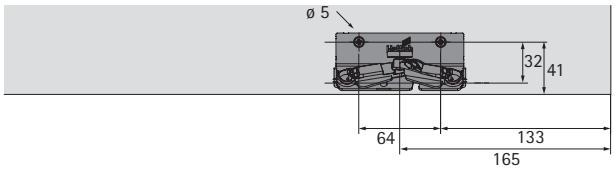




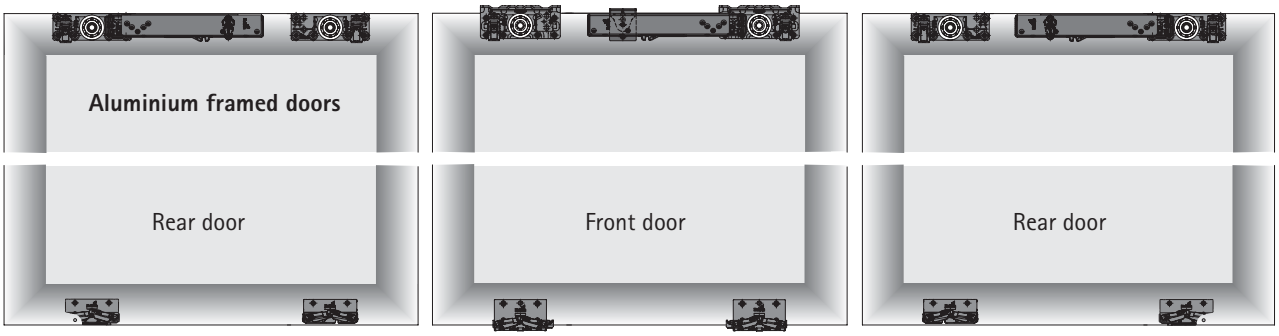
Drilling pattern rear door

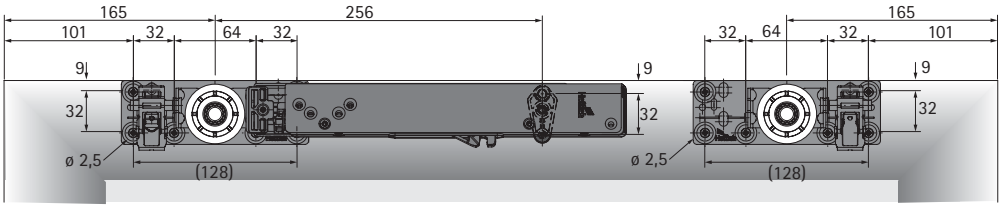


Drilling pattern front door left, right reverse image

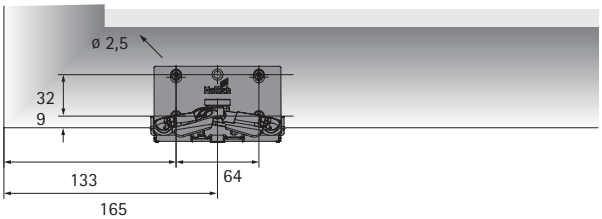


Drilling pattern rear door right, left reverse image

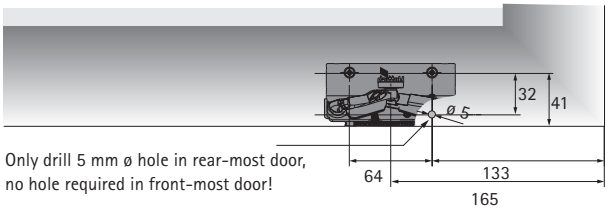




Drilling pattern rear door

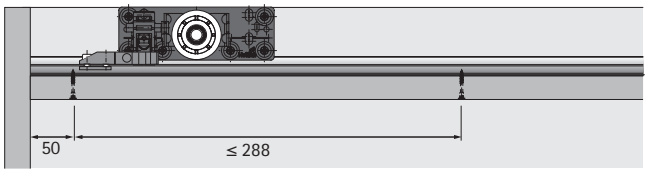


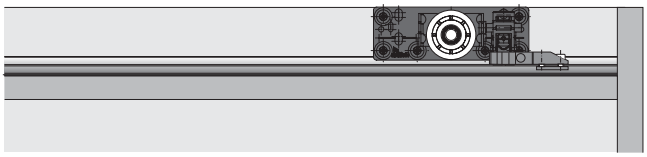
Drilling pattern front door left, right reverse image



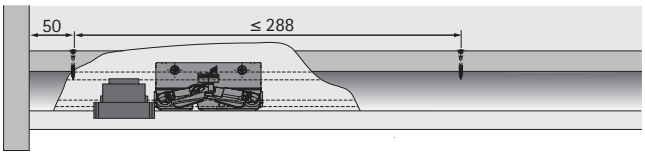
Drilling pattern rear door right, left reverse image

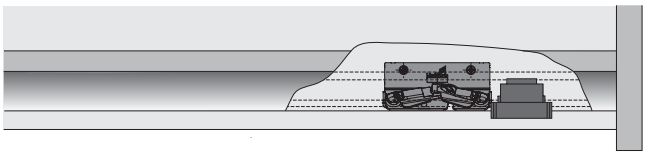
Drilling pattern for runner profile



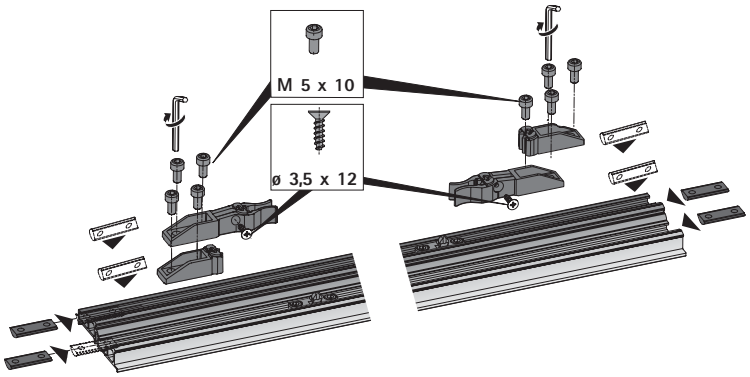


Drilling pattern for guide profile

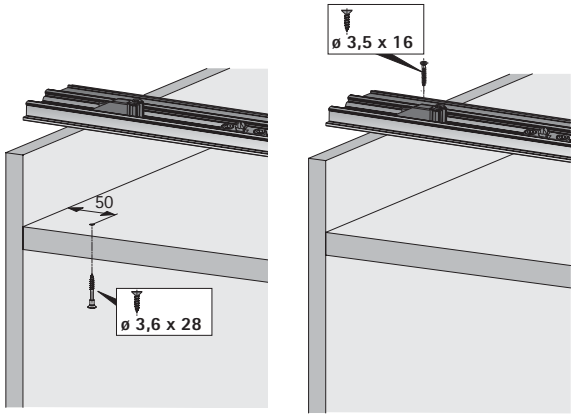




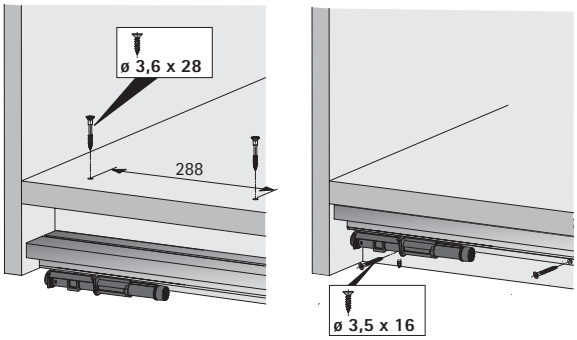
Installing stops / damping activators



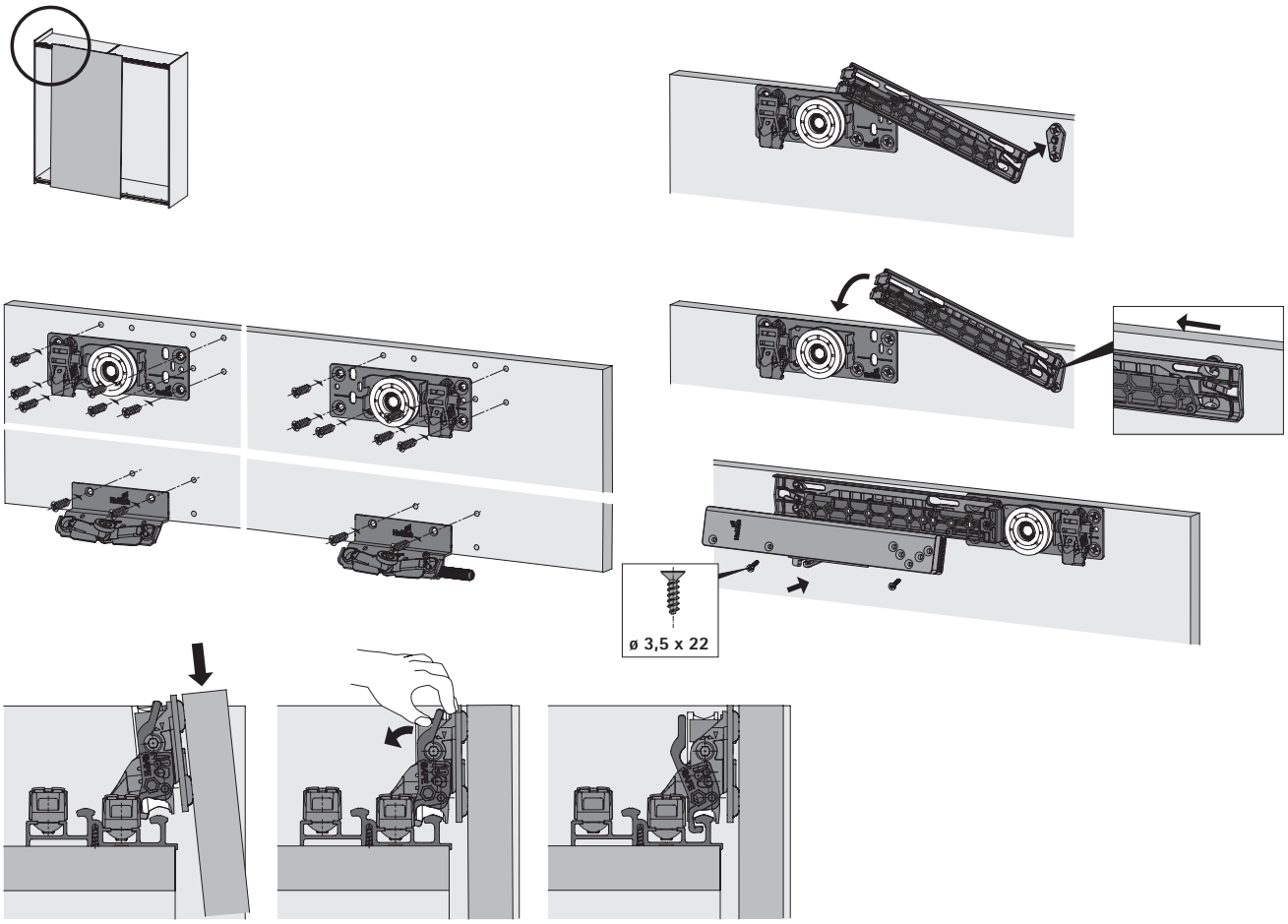
Mounting runner profile

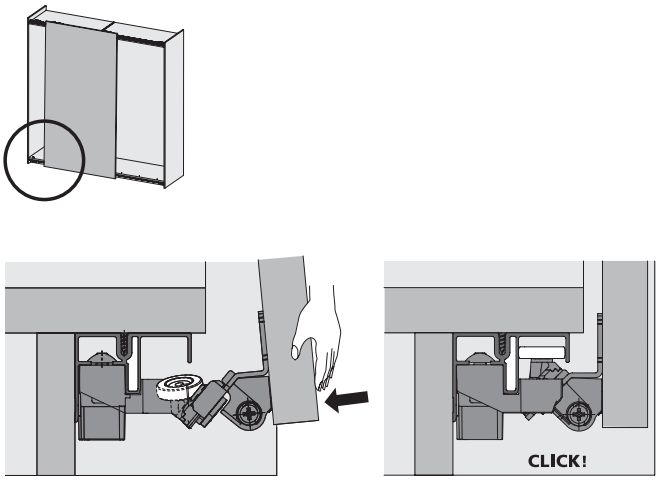


Mounting guide profile

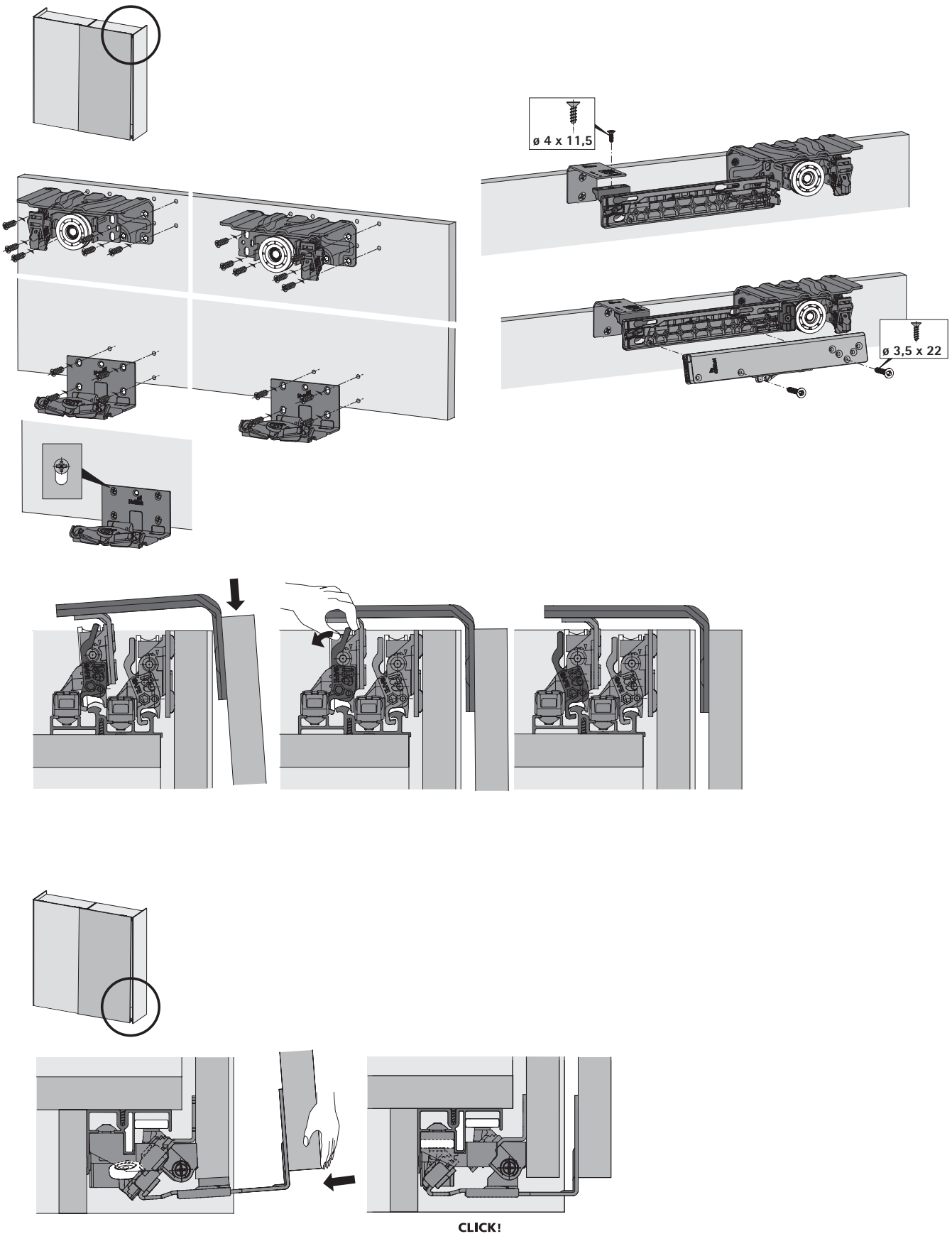


Installing rear-most door

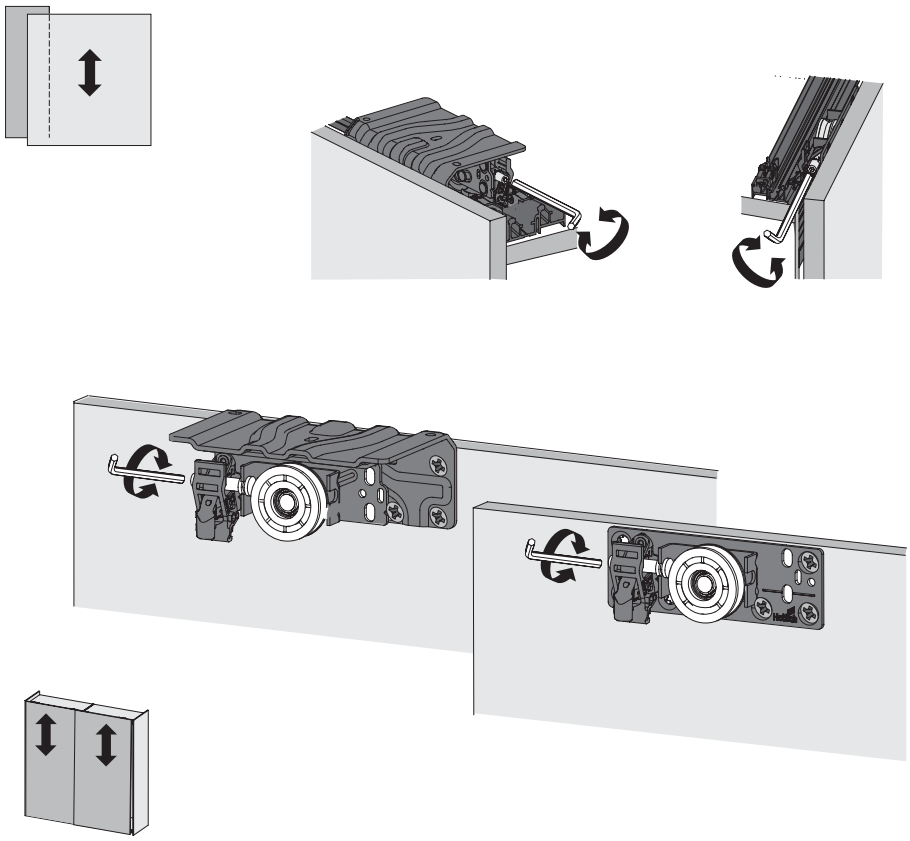




Installing front-most door



Aligning the door (height adjustment)



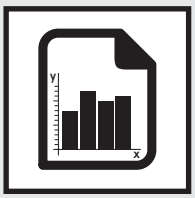
Benefiting from superior technology, TopLine L impressively demonstrates all the benefits of sliding doors. Huge design flexibility and ease of installation are valuable advantages as early asthe development phase. TopLine L is shown to be a particularly convenient and user-friendly system in practice. TopLine L brings beautifully quiet and gentle running action to sliding doors weighing up to 50 kg. Combining it with the Silent System Flexible 50 and 80 soft-closing systems provides added convenience. This way, even heavy doors close with a mere whisper.

Silent System for TopLine L: this way, even heavy, large doors reliably close in silence. A particular bonus in rest areas.

Universal running and guide components suitable for solid fronts and for aluminium-frame fronts. For doors 16 to 40 mm thick

Incredibly easy installation: screw-mount runner and guide profile Hang doors and clip into place. Perfect!

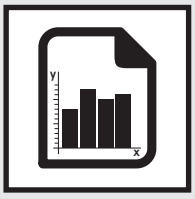
Precision height adjustment for perfect gap alignment.



Door running in front of top panel
Technical details in brief / operating principle 340 - 341

Door running in front of top panel
System components / accessories 342 - 353

Door running in front of top panel
Technical Information 350

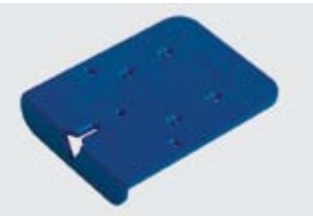


Door running on top panel
Technical details in brief / operating principle 354 - 355

Door running on top panel
System components / accessories 356 - 364

Door running on top panel
Technical Information 361

Mounting 365 - 372



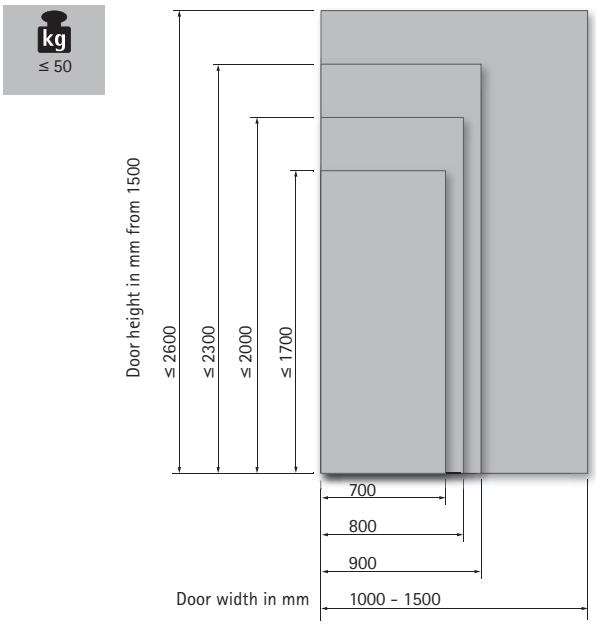
Assembly aids 2681

- **TopLine L / loading capacity 50 kg / with Silent System**
- **Technical details in brief / door running in front of top panel**

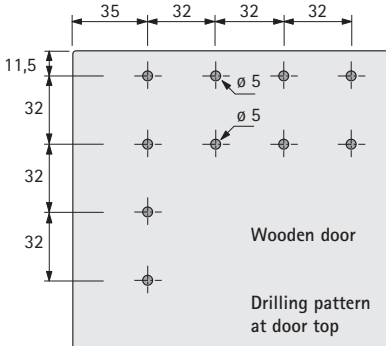
Technical details in brief

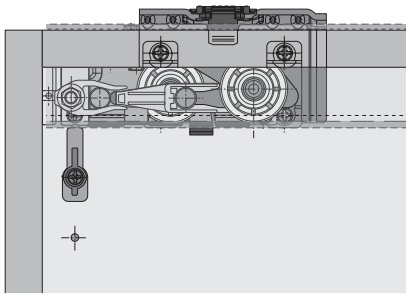
- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors or wood / aluminium-framed doors
- Door weight up to 50 kg
- Door height up to 2600 mm
- Door width 700 - 1500 mm
- Door thicknesses 16, 18, 19, 21, 22, 25, 40 mm
- Height adjustment +/- 3 mm
- Individually finished running components
- 2 opening versions: flush or offset when using projecting handles
- Fast assembly of guide components
- Tested to EN 15706, Level 3

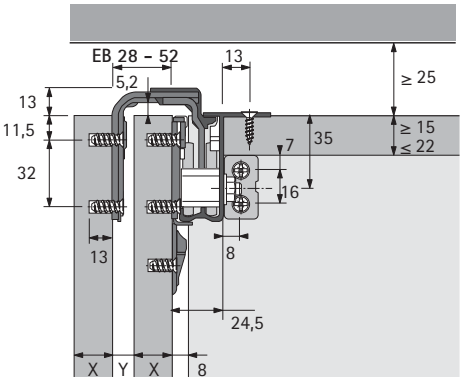
Permissible door formats

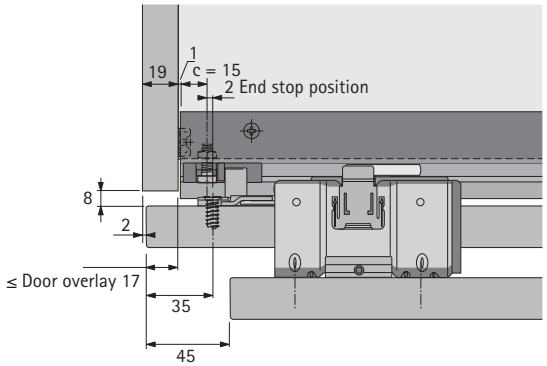


Operating principle

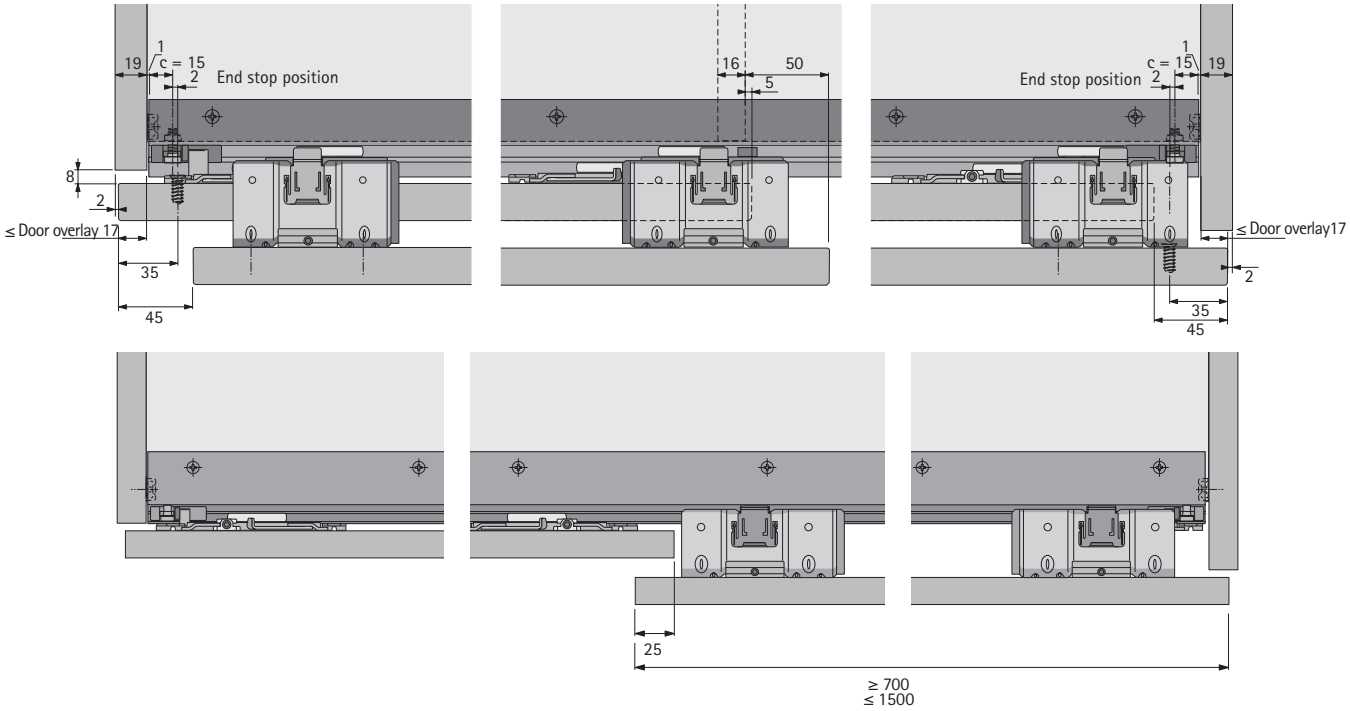




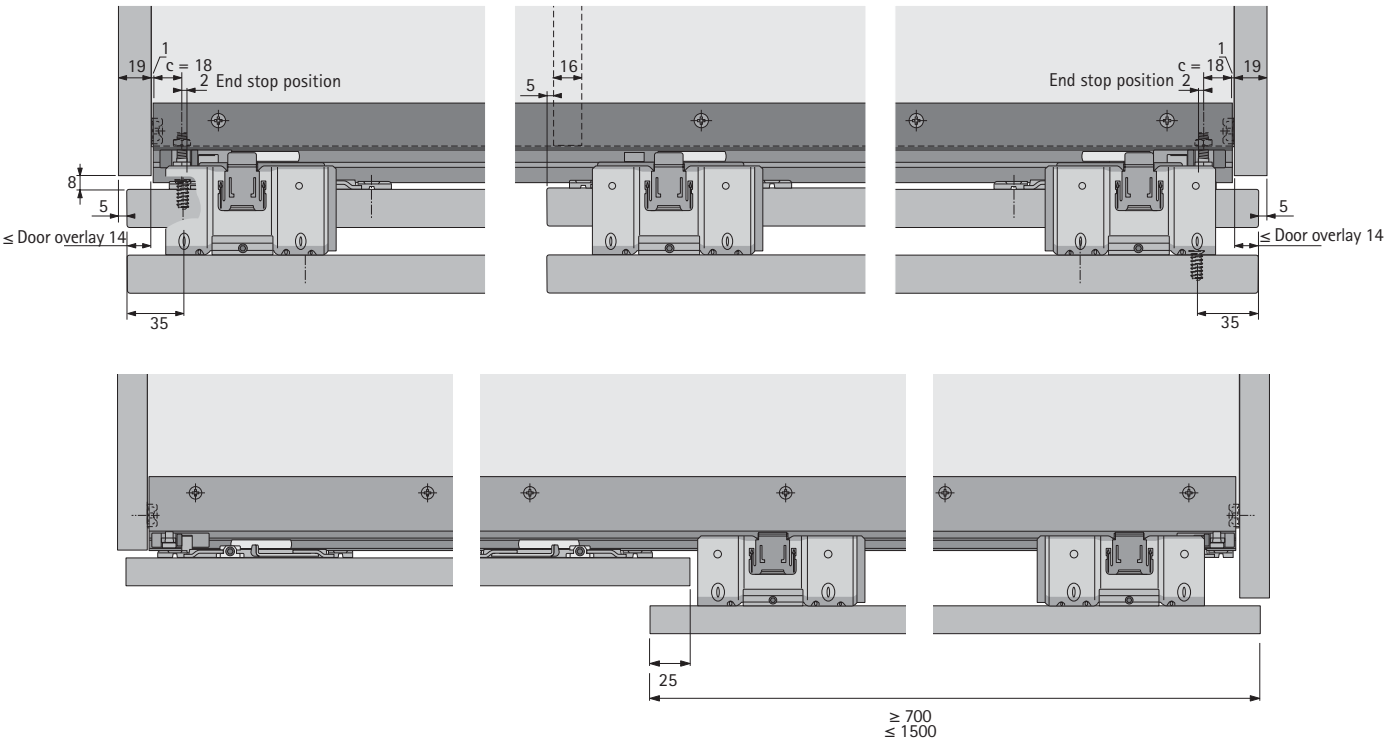




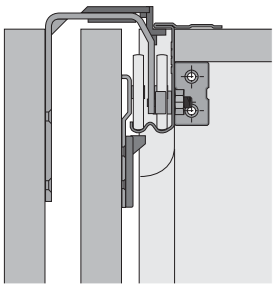
Offset opening with runner profile in front of top panel / 2 or 3-door applications



Flush opening with runner profile in front of top panel / 2 or 3-door applications



Runner profile for mounting in front of top panel



- For installation in front of the cabinet top panel
- For use with Silent System Flexible 50
- Aluminium, silver anodised

Length mm	Order no.	PU
3000	**0 071 111**	1/4 ea.
6000	**0 045 118**	1/4 ea.

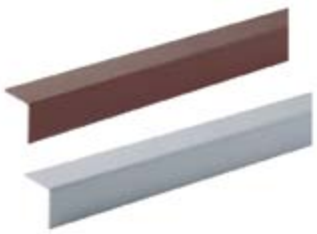
Runner profile for mounting in front of top panel for use with Easys / Silent System Flexible 80

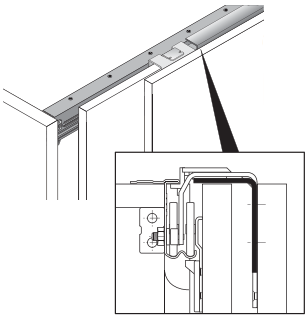
- For installation in front of the cabinet top panel
- With integrated slot for receiving Silent System soft-closing unit or Easys opening system
- The profiles are joined end to end with an angle connector

Set comprises:
- 1 runner profile, right, aluminium, silver anodised
- 1 runner profile, left, aluminium, silver anodised
- 1 connecting bracket, including fixing material, galvanised steel
- 2 support blocks for the runner profile, grey plastic

Length mm	Order no.	PU
1500	**9 117 535**	1 set
2000	**9 117 536**	1 set

Cover profile





- Length 1000 mm
- Plastic

Colour	Order no.	PU
grey	**0 041 184**	1 ea.
brown	**0 046 418**	1 ea.

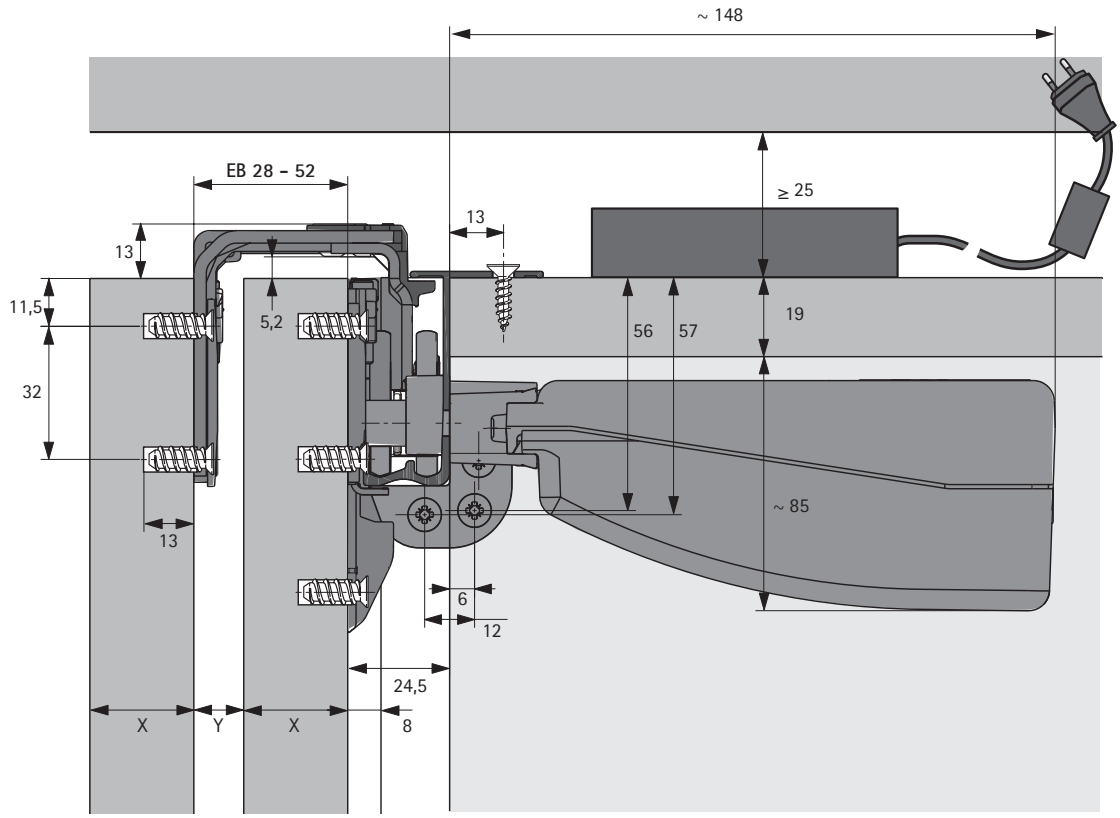
Easys electromechanical opening system

- Suitable for wooden doors or framed doors in combination with runner profile 9 117 535 und 9 117 536, see page 342 and the sets for doors running in front of top panel, offset opening, see page 346
- Electromechanical opening system and Silent System soft-closing function
- For wooden doors or wood / aluminium-framed doors
- For installation, see pages 371 - 372
- For use in the following countries:
  Austria, Belgium, Bulgaria, Czech Republic, Cyprus, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Sweden, Slovakia, Slovenia, Spain, United Kingdom - other countries on request.

Set comprises:
- 1 pair of drive units, right / left
- 1 power supply unit including mains power cable with flat euro plug (type C)
- 1 Y-type distribution block
- 2 support bracket
- 2 end stops

Order no.	PU
9 111 793	1 set

Technical Information



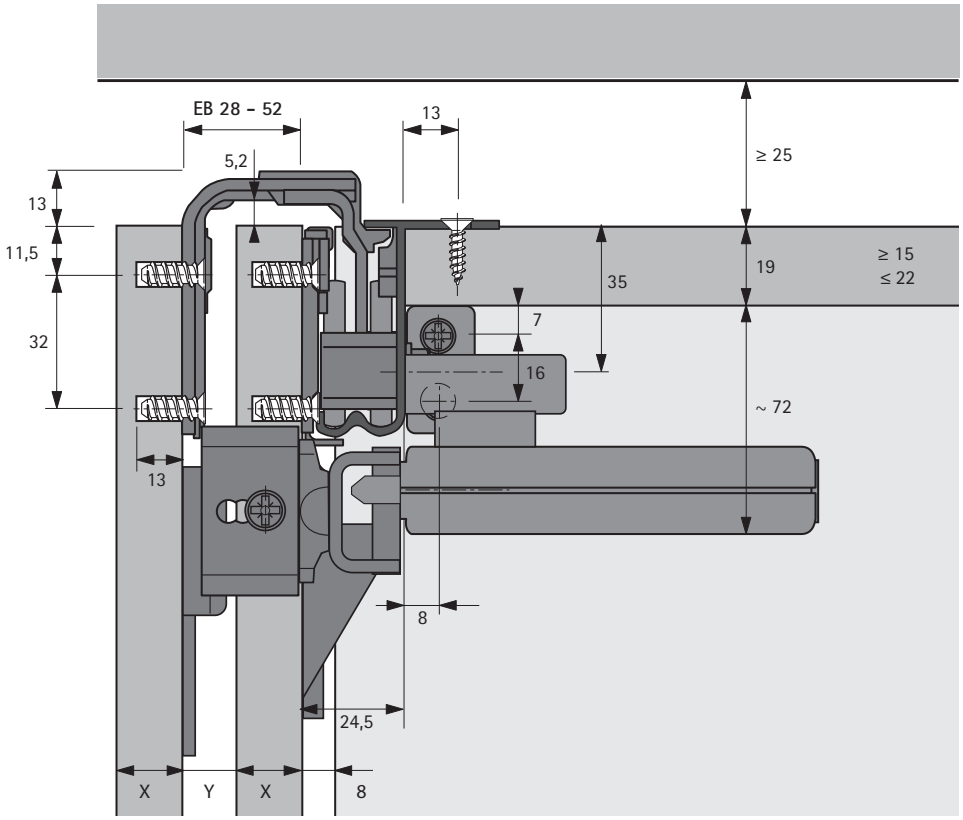
Set, Silent System Flexible 50 for door thicknesses 16 / 19 / 22 / 25 / 40 mm

- Suitable for wooden or framed doors in combination with runner profile, articles 0 071 111 and 0 045 118, see page 342 and the sets for doors running in front of top panel, offset opening, see page 346
- For max. door weight 50 kg
- can be retrofitted

Set comprises:
- 2 soft-close units right / left, grey plastic
- 2 adapters
- 2 stops
- 2 activators

Description	Order no.	PU
Set, 2-door cabinet for door thickness of 16 - 25 mm	**9 119 802**	1 set
Set, 2-door cabinet for door thickness of 40 mm	**9 125 511**	1 set
Set, 3-door cabinet	**9 119 803**	1 set

Technical Information



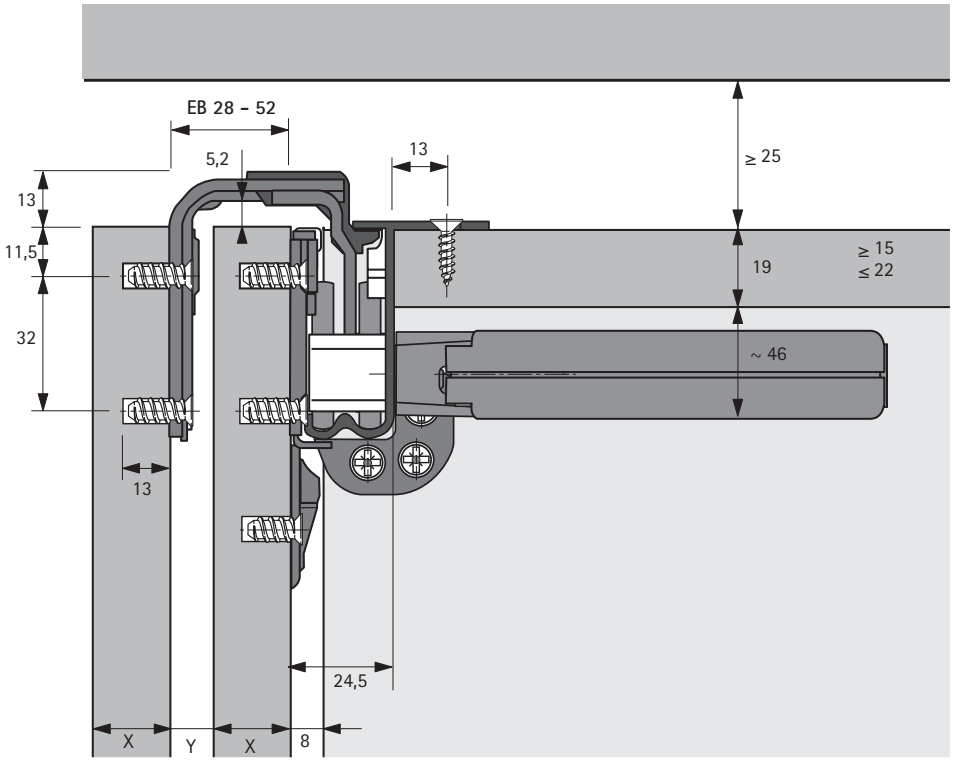
Set Silent System Flexible 80, with adapter

- Suitable for wooden or framed doors in combination with runner profile set, order no. 9 117 535 and 9 117 536, see page 342 and the sets for doors running in front of top panel, offset opening, see page 346
- For max. door weight 50 kg/door

Set comprises:
- 2 soft-close units right / left pre-mounted with adapter, grey plastic

Description	Order no.	PU
Set, 2-door cabinet	**9 078 096**	1 set

Technical Information



Set, top-running door, offset opening - runner profile in front of top panel

- Set for wooden doors / wood, aluminium-framed doors
- Top door-runner set
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles for installation in front of the top panel, see page 343
- Can be used with Silent System soft closing function, see pages 343 - 345
- For mounting drilling patterns, see page 365

Set comprises:
- Running components for front-most door
- Running components for rear-most door
- Support block for runner profile
- Stop for offset opening
- End stop for runner profile for flush opening
- Centre stop
- Tool for mounting runner profile in front of top panel
- Fixing material

Door centre distance (EB) mm	Door thickness mm	Order no.			PU
		2-door, front-most door left	**2-door, front-most door right**	**3-door**	
28	16	**9 136 931**	**9 134 130**	**9 134 135**	1 set
31	19	**9 136 932**	**9 134 131**	**9 134 136**	1 set
34	22	**9 136 933**	**9 134 132**	**9 134 137**	1 set
37	25	**9 136 934**	**9 134 133**	**9 134 138**	1 set
52	40	**9 136 935**	**9 134 134**	**9 134 139**	1 set

Running component for front-most door (door thickness 16 - 25 mm)

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Running component for front-most door (door thickness 40 mm)

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Running component for rear-most door, with long pin

Quantity for 2-door unit	Quantity for 3-door unit
1	2

Running component for rear-most door, with short pin

Quantity for 2-door unit	Quantity for 3-door unit
1	2

Support block for runner profile

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Stop for offset opening

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Hexagon head screw M6 x 16 mm

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

M6 hexagon nut

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Centre stop

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
-	-	1

Tool for mounting runner profile in front of top panel

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	4

Set, top-running door, flush opening - runner profile in front of top panel

- Set for wooden doors / wood, aluminium-framed doors
- Top door-runner set
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles for installation in front of the top panel, see page 342
- For mounting drilling patterns, see page 365

Set comprises:
- Running components for front-most door
- Running components for rear-most door
- Support block for runner profile
- Stop for offset opening
- End stop for runner profile for flush opening
- Centre stop
- Tool for mounting runner profile in front of top panel
- Fixing material

Door centre distance (EB) mm	Door thickness mm	Order no.		PU
		2-door, doors flush with each other, front-most door right	**3-door, doors flush with each other**	
28	16	**9 134 140**	**9 134 145**	1 set
31	19	**9 134 141**	**9 134 146**	1 set
34	22	**9 134 142**	**9 134 147**	1 set
37	25	**9 134 143**	**9 134 148**	1 set
52	40	**9 134 144**	**9 134 149**	1 set

Running component for front-most door (door thickness 16 - 25 mm)

Quantity 2-door	Quantity 3-door
2	2

Running component for front-most door (door thickness 40 mm)

Quantity 2-door	Quantity 3-door
2	2

Running component for rear-most door, with long pin

Quantity 2-door	Quantity 3-door
-	-

Running component for rear-most door, with short pin

Quantity 2-door	Quantity 3-door
2	4

Support block for runner profile

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

End stop for flush opening

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Hexagon head screw M6 x 16 mm

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

M6 hexagon nut

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Centre stop

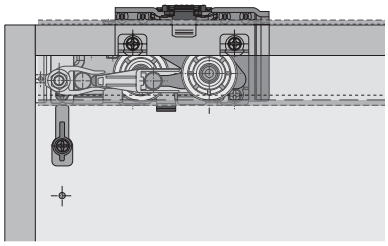
Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
-	-	1

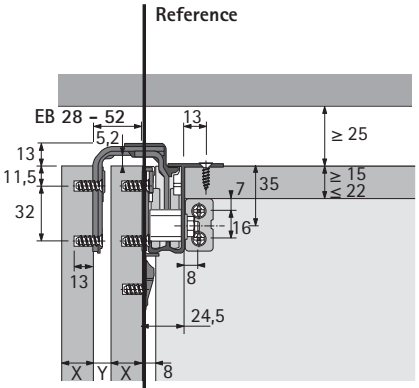
Tool for mounting runner profile in front of top panel

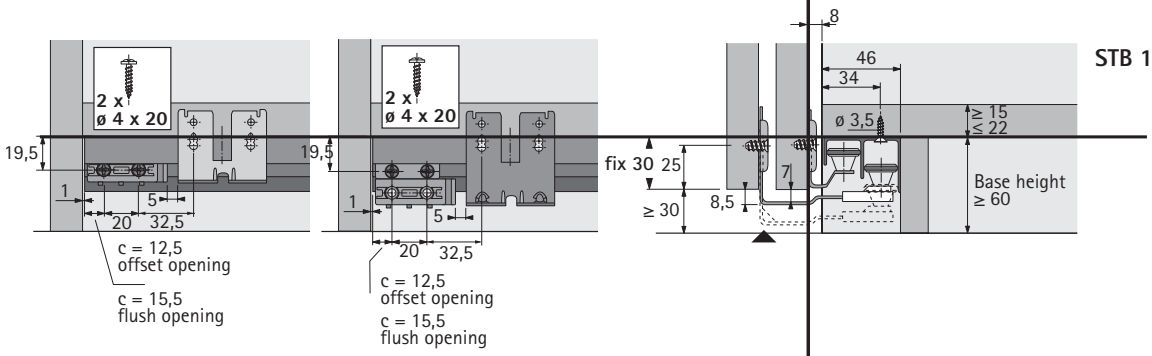
Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	4

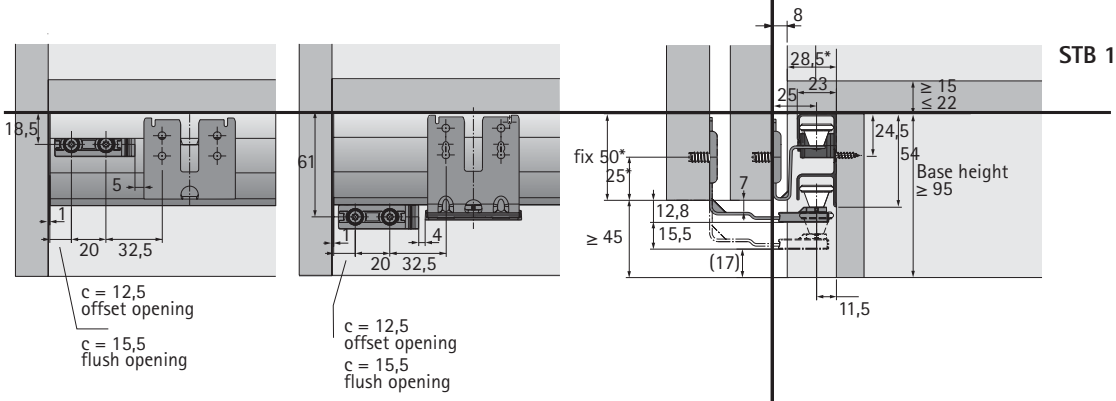
Mounting options for in front of top panel

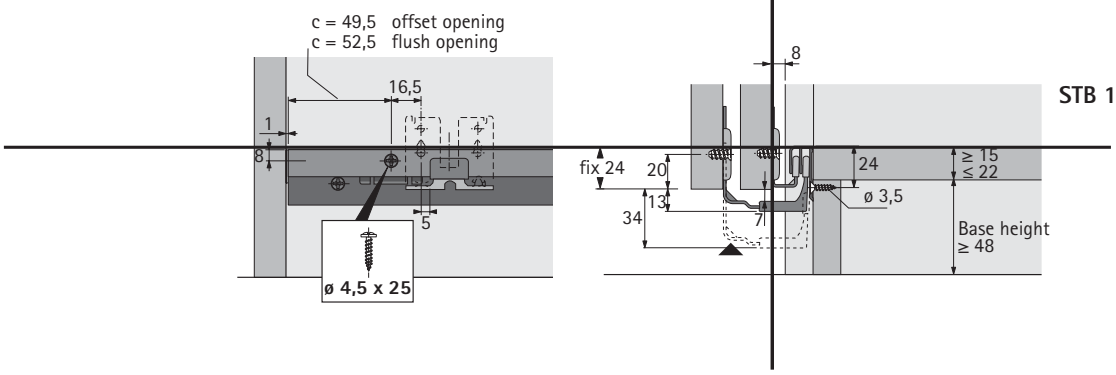
Door thickness	Distance	
X	Y	EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52











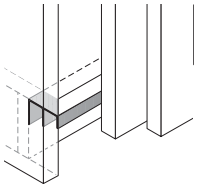
Bottom door-guide set STB 11

- For plinth set back by 46 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- Mounting plates for guide components
- End stops for guide profile
- Special screws

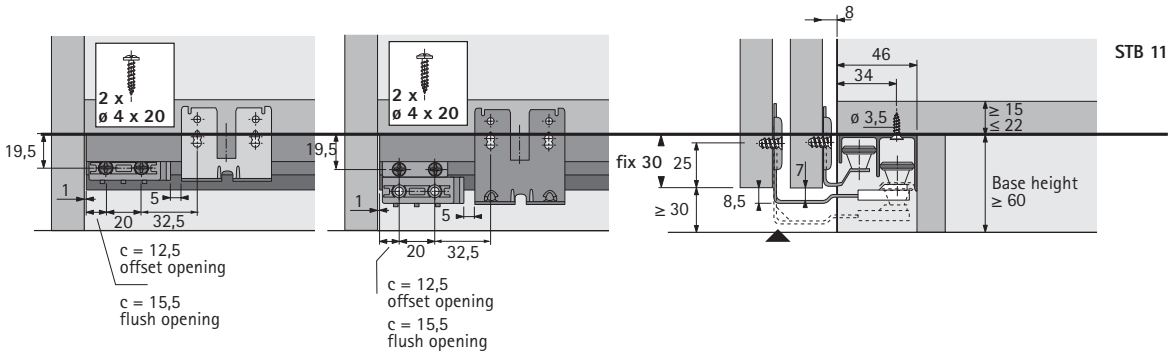
Door centre distance (EB) mm	Door thickness mm	Order no. / Number of doors		PU
		2	3	
28	16	**9 134 170**	**9 134 185**	1 set
31	19	**9 134 171**	**9 134 186**	1 set
34	22	**9 134 172**	**9 134 187**	1 set
37	25	**9 134 173**	**9 134 188**	1 set
52	40	**9 134 174**	**9 134 189**	1 set

Guide profile STB 11



- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 117**	1/4 ea.
6000	**0 046 419**	1/4 ea.



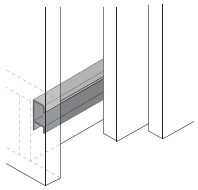
Bottom door-guide set STB 12

- For plinth set back by 28.5 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- Mounting plates for guide components
- End stops for guide profile
- Special screws

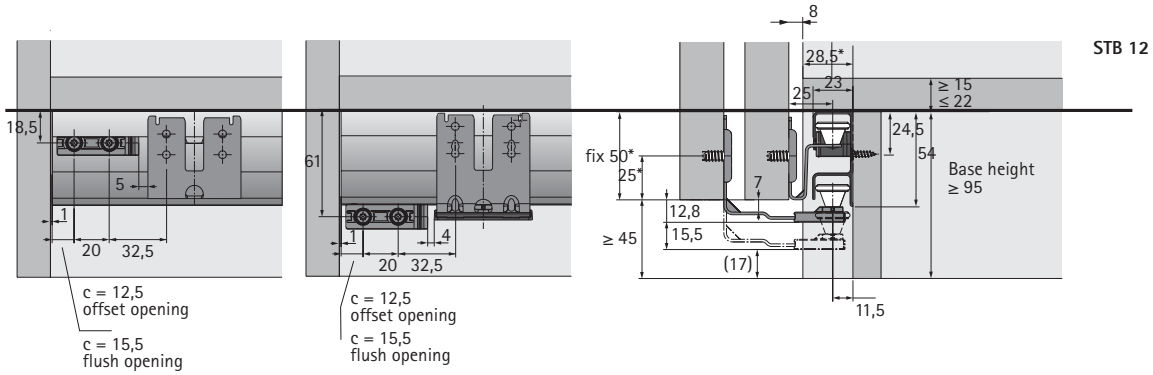
Door centre distance (EB) mm	Door thickness mm	Order no. / Number of doors		PU
		2	3	
28	16	**9 134 175**	**9 134 190**	1 set
31	19	**9 134 176**	**9 134 191**	1 set
34	22	**9 134 177**	**9 134 192**	1 set
37	25	**9 134 178**	**9 134 193**	1 set
52	40	**9 134 179**	**9 134 194**	1 set

Guide profile STB 12



- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 116**	1/4 ea.
6000	**0 046 420**	1/4 ea.



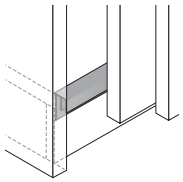
Bottom door-guide set STB 15

- For plinth flush with bottom panel (plinth set back by 0 mm)

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- Mounting plates for guide components
- End stops for guide profile
- Special screws

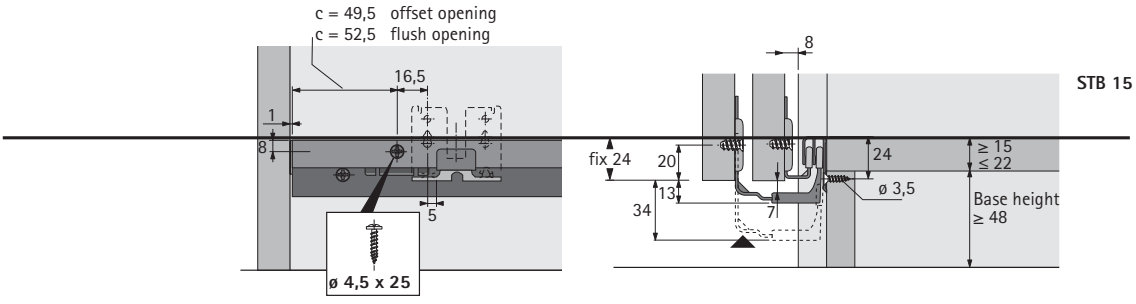
Door centre distance (EB) mm	Door thickness mm	Order no. / Number of doors		PU
		2	3	
28	16	**9 134 180**	**9 134 195**	1 set
31	19	**9 134 181**	**9 134 196**	1 set
34	22	**9 134 182**	**9 134 197**	1 set
37	25	**9 134 183**	**9 134 198**	1 set
52	40	**9 134 184**	**9 134 199**	1 set

Guide profile STB 15



- Aluminium silver anodised

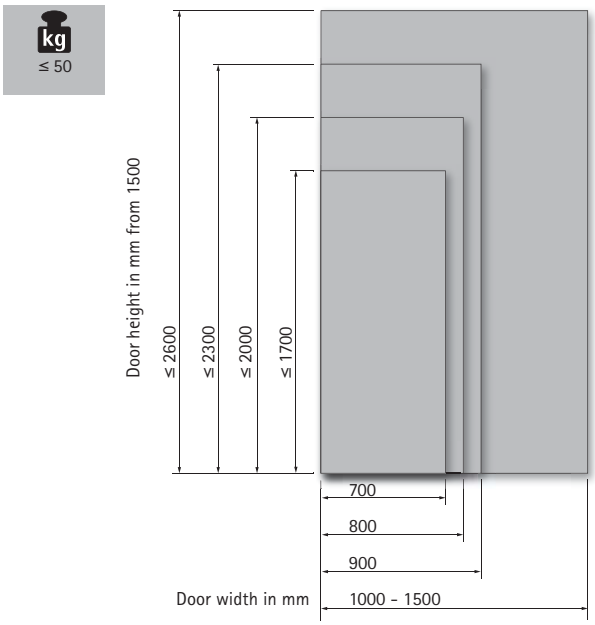
Length mm	Order no.	PU
3000	**0 071 115**	1/4 ea.
6000	**0 045 201**	1/4 ea.



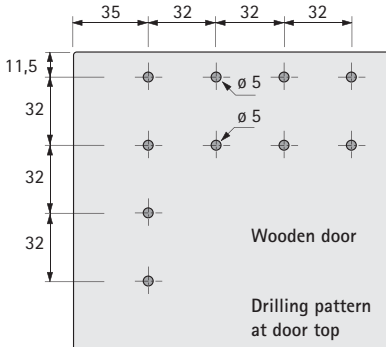
Technical details in brief

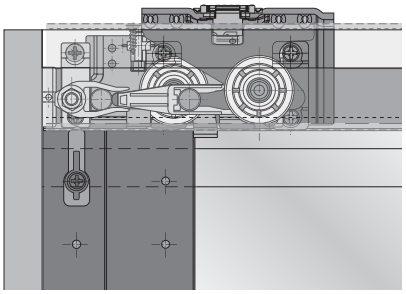
- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors or wood / aluminium-framed doors
- Door weight up to 50 kg
- Door height up to 2600 mm
- Door width 700 - 1500 mm
- Door thicknesses 16, 18, 19, 21, 22, 25, 40 mm
- Height adjustment +/- 3 mm
- Individually finished running components
- 2 opening versions: flush or offset when using projecting handles
- Fast assembly of guide components
- Tested to EN 15706, Level 3

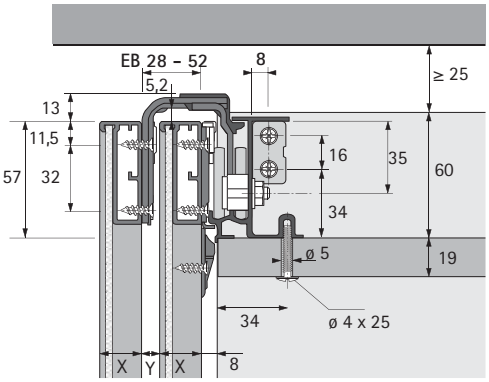
Permissible door formats

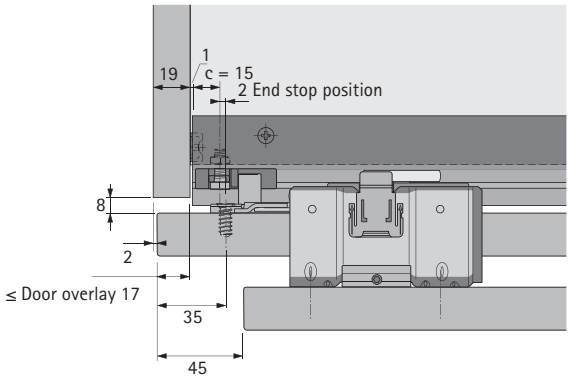


Operating principle

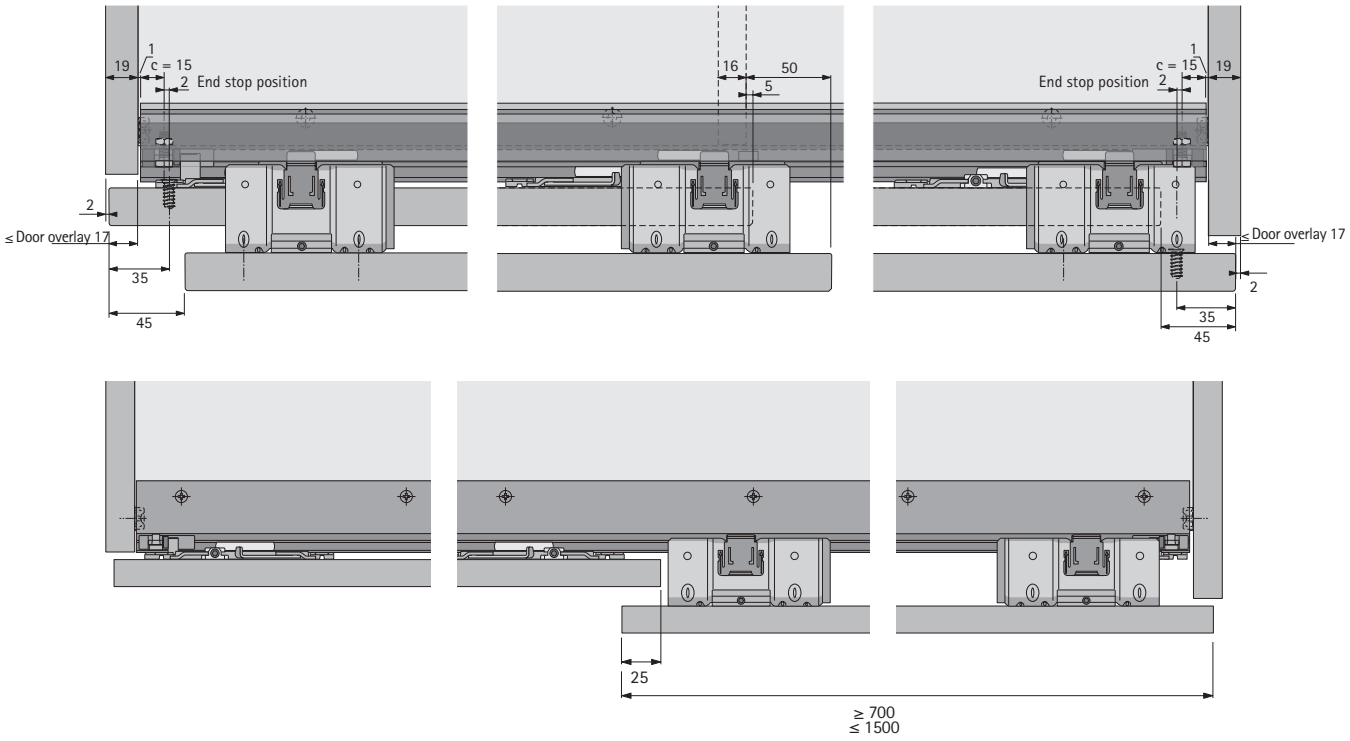




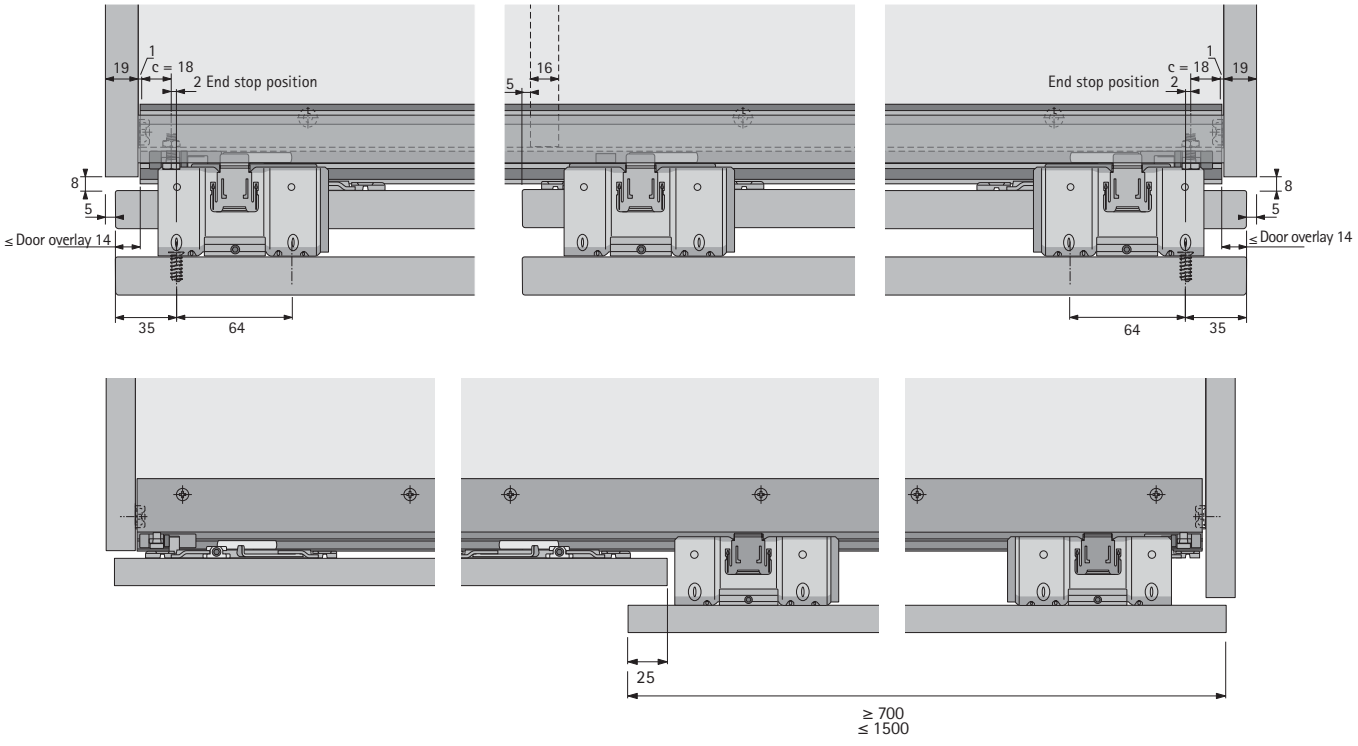




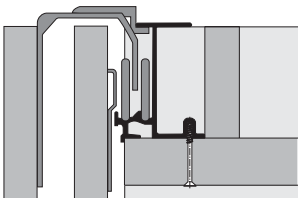
Offset opening with runner profile on top panel / 2 or 3-door applications



Flush opening with runner profile on top panel / 2 or 3-door applications

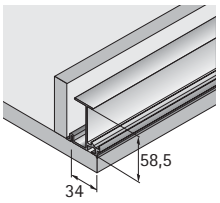


Runner profile for mounting on top panel

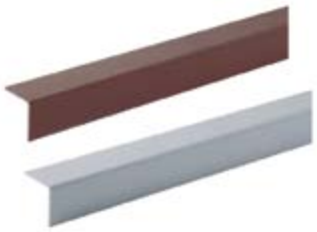


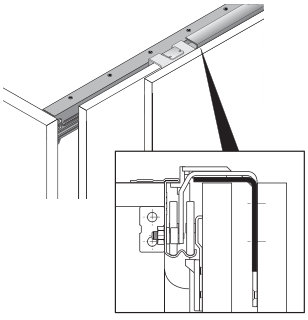
- For installation on the carcase top panel
- Aluminium, silver anodised

Length mm	Order no.	PU
3000	**9 080 208**	1/4 ea.
6000	**9 080 207**	1/4 ea.



Cover profile





- Length 1000 mm
- Plastic

Colour	Order no.	PU
grey	**0 041 184**	1 ea.
brown	**0 046 418**	1 ea.

Set, top-running door, offset opening - runner profile on top panel

- Set for wooden doors / wood, aluminium-framed doors
- Top door-runner set
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles for installation on the top panel, see page 356
- For mounting drilling patterns, see page 365

Set comprises:
- Running components for front-most door
- Running components for rear-most door
- Support block for runner profile
- Stop for offset opening
- End stop for runner profile for flush opening
- Centre stop
- Tool for mounting runner profile in front of top panel
- Fixing material

Door centre distance (EB) mm	Door thickness mm	Order no.			PU
		2-door, front-most door left	**2-door, front-most door right**	**3-door**	
28	16	**9 136 936**	**9 134 150**	**9 134 155**	1 set
31	19	**9 136 937**	**9 134 151**	**9 134 156**	1 set
34	22	**9 136 938**	**9 134 152**	**9 134 157**	1 set
37	25	**9 136 939**	**9 134 153**	**9 134 158**	1 set
52	40	**9 136 940**	**9 134 154**	**9 134 159**	1 set

Running component for front-most door (door thickness 16 - 25 mm)

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Running component for front-most door (door thickness 40 mm)

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Running component for rear-most door, with long pin

Quantity for 2-door unit	Quantity for 3-door unit
1	2

Running component for rear-most door, with short pin

Quantity for 2-door unit	Quantity for 3-door unit
1	2

Support block for runner profile

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Stop for offset opening

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Hexagon head screw M6 x 16 mm

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

M6 hexagon nut

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Centre stop

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
-	-	1

Tool for mounting runner profile on top panel

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	4

Set, top-running door, flush opening - runner profile on top panel

- Set for wooden doors / wood, aluminium-framed doors
- Top door-runner set
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles for installation on the top panel, see page 356
- For mounting drilling patterns, see page 365

Set comprises:
- Running components for front-most door
- Running components for rear-most door
- Support block for runner profile
- Stop for offset opening
- End stop for runner profile for flush opening
- Centre stop
- Tool for mounting runner profile in front of top panel
- Fixing material

Door centre distance (EB) mm	Door thickness mm	Order no.		PU
		2-door, doors flush with each other, front-most door right	3-door, doors flush with each other	
28	16	**9 134 160**	**9 134 165**	1 set
31	19	**9 134 161**	**9 134 166**	1 set
34	22	**9 134 162**	**9 134 167**	1 set
37	25	**9 134 163**	**9 134 168**	1 set
52	40	**9 134 164**	**9 134 169**	1 set

Running component for front-most door (door thickness 16 - 25 mm)

Quantity 2-door	Quantity 3-door
2	2

Running component for front-most door (door thickness 40 mm)

Quantity 2-door	Quantity 3-door
2	2

Running component for rear-most door, with long pin

Quantity 2-door	Quantity 3-door
-	-

Running component for rear-most door, with short pin

Quantity 2-door	Quantity 3-door
2	4

Support block for runner profile

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

End stop for flush opening

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Hexagon head screw M6 x 16 mm

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

M6 hexagon nut

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	2

Centre stop

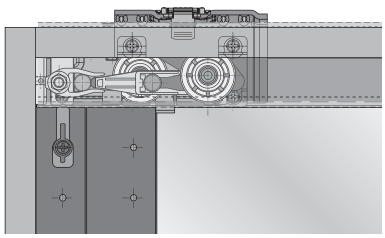
Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
-	-	1

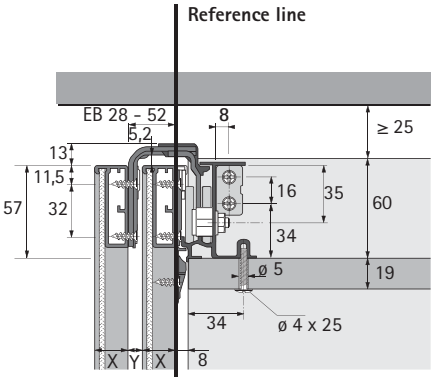
Tool for mounting runner profile on top panel

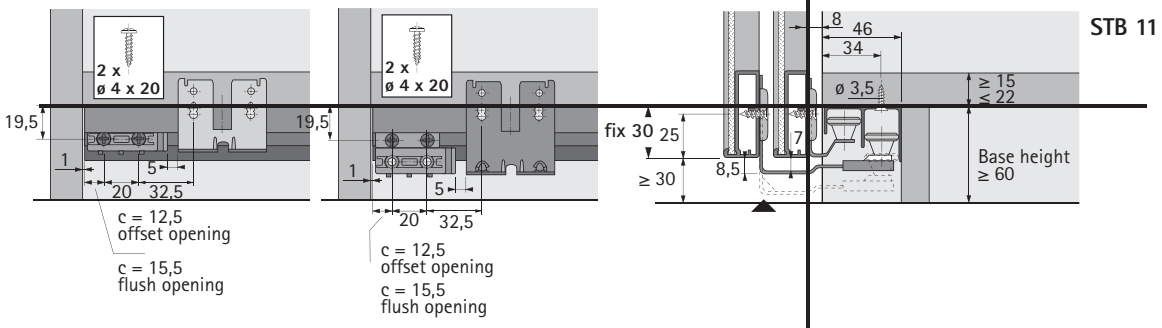
Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
2	2	4

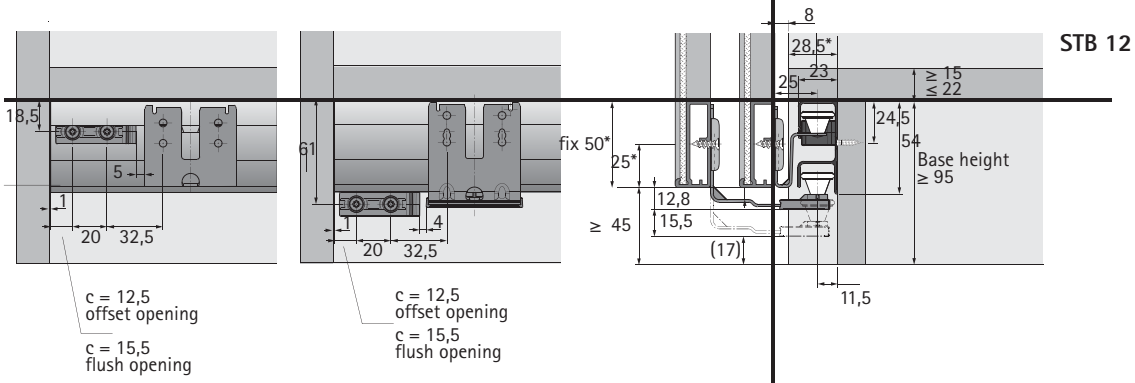
Mounting options for on top panel

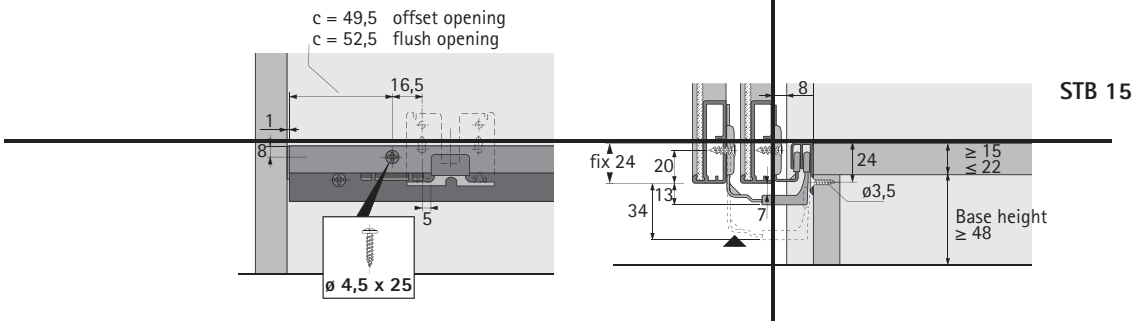
Door thickness	Distance	
X	Y	EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52











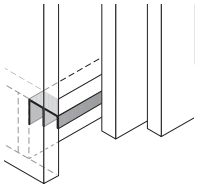
Bottom door-guide set STB 11

- For plinth set back by 46 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- Mounting plates for guide components
- End stops for guide profile
- Special screws

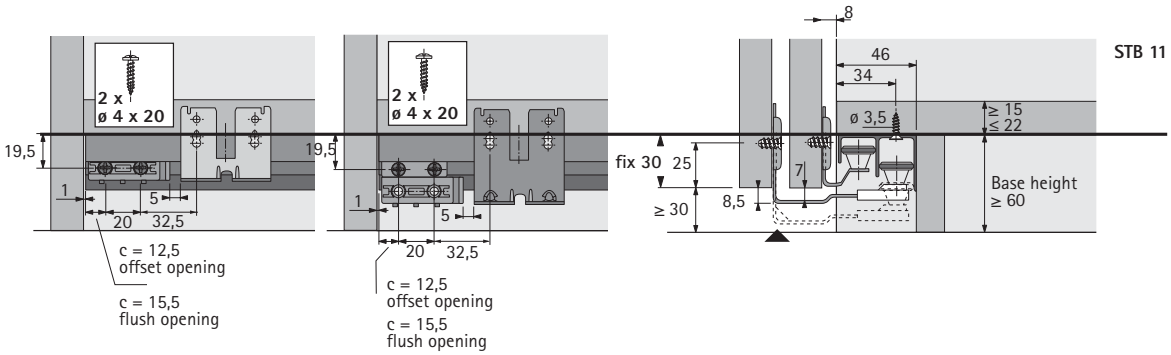
Door centre distance (EB) mm	Door thickness mm	Order no. / Number of doors		PU
		2	3	
28	16	**9 134 170**	**9 134 185**	1 set
31	19	**9 134 171**	**9 134 186**	1 set
34	22	**9 134 172**	**9 134 187**	1 set
37	25	**9 134 173**	**9 134 188**	1 set
52	40	**9 134 174**	**9 134 189**	1 set

Guide profile STB 11



- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 117**	1/4 ea.
6000	**0 046 419**	1/4 ea.



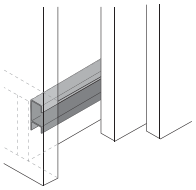
Bottom door-guide set STB 12

- For plinth set back by 28.5 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- Mounting plates for guide components
- End stops for guide profile
- Special screws

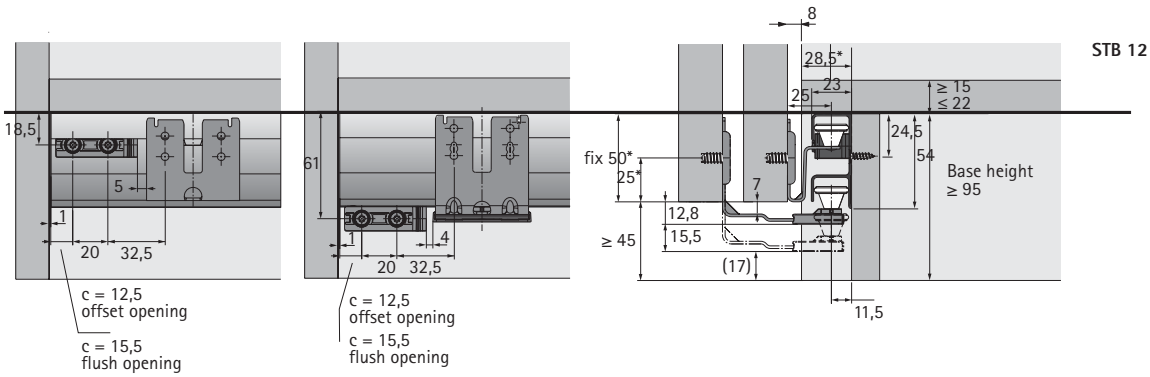
Door centre distance (EB) mm	Door thickness mm	Order no. / Number of doors		PU
		2	3	
28	16	**9 134 175**	**9 134 190**	1 set
31	19	**9 134 176**	**9 134 191**	1 set
34	22	**9 134 177**	**9 134 192**	1 set
37	25	**9 134 178**	**9 134 193**	1 set
52	40	**9 134 179**	**9 134 194**	1 set

Guide profile STB 12



- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 116**	1/4 ea.
6000	**0 046 420**	1/4 ea.



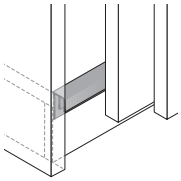
Bottom door-guide set STB 15

- For plinth flush with bottom panel (plinth set back by 0 mm)

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- Mounting plates for guide components
- End stops for guide profile
- Special screws

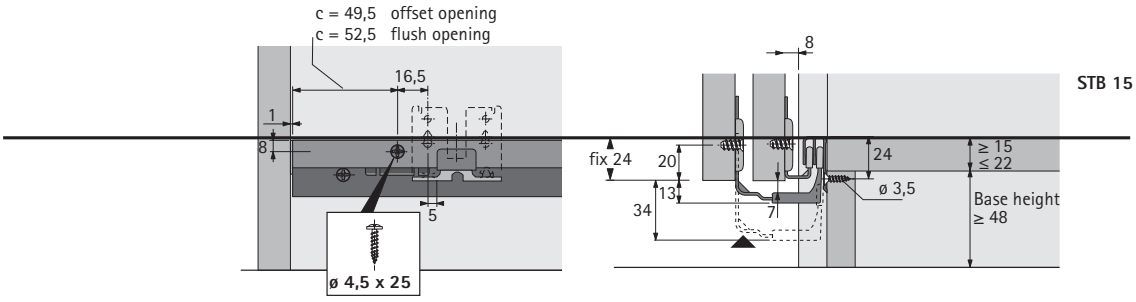
Door centre distance (EB) mm	Door thickness mm	Order no. / Number of doors		PU
		2	3	
28	16	**9 134 180**	**9 134 195**	1 set
31	19	**9 134 181**	**9 134 196**	1 set
34	22	**9 134 182**	**9 134 197**	1 set
37	25	**9 134 183**	**9 134 198**	1 set
52	40	**9 134 184**	**9 134 199**	1 set

Guide profile STB 15

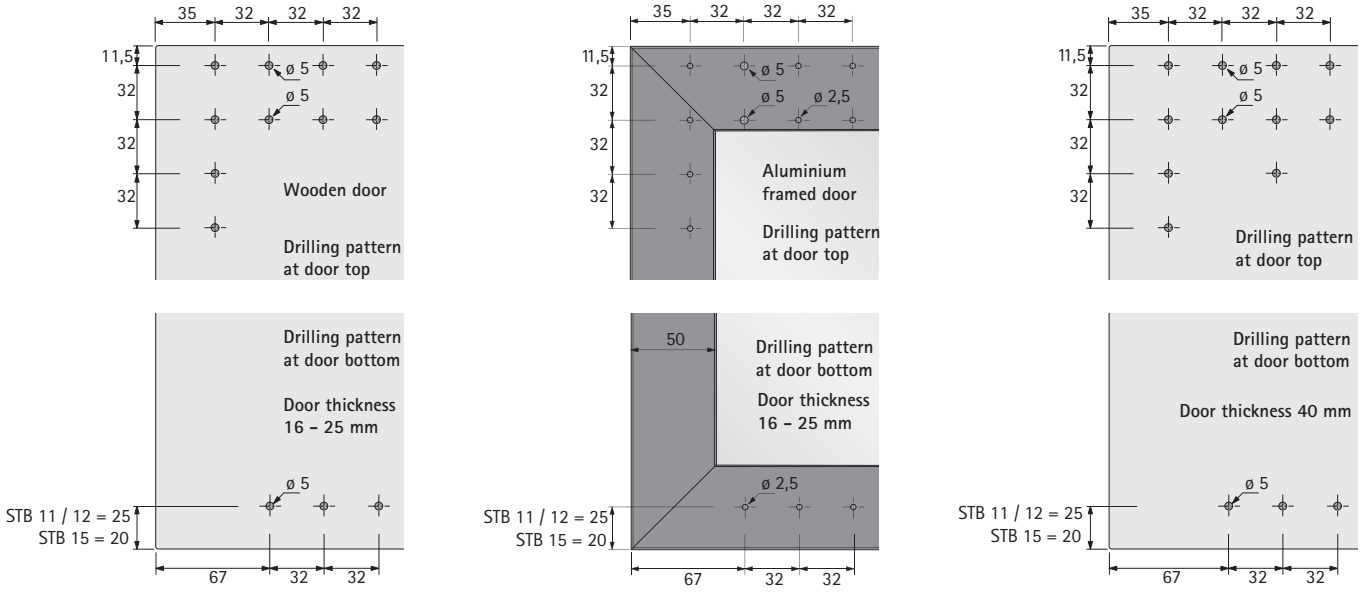


- Aluminium silver anodised

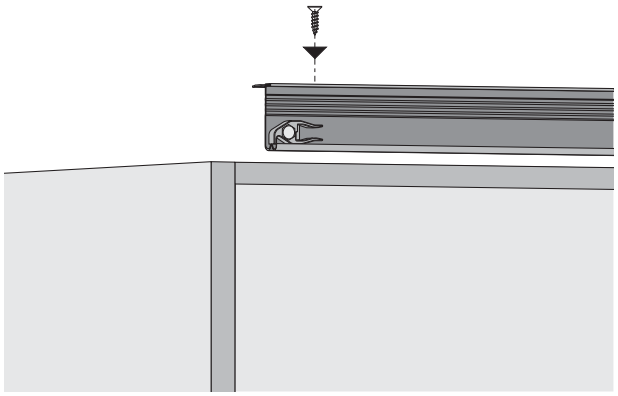
Length mm	Order no.	PU
3000	**0 071 115**	1/4 ea.
6000	**0 045 201**	1/4 ea.



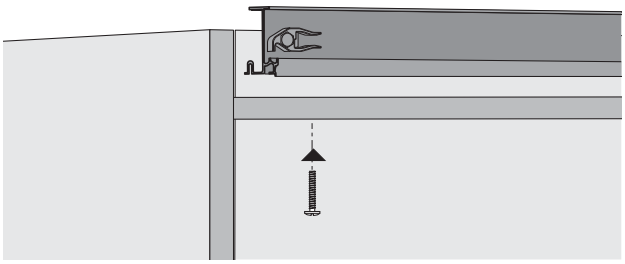
Drilling patterns on door, EB 28 - 37 / EB 52



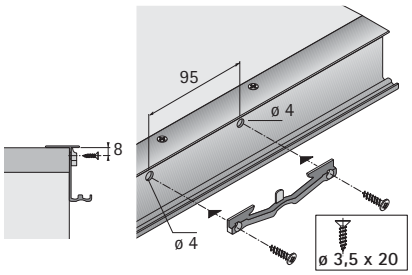
Installing runner profile in front of top panel

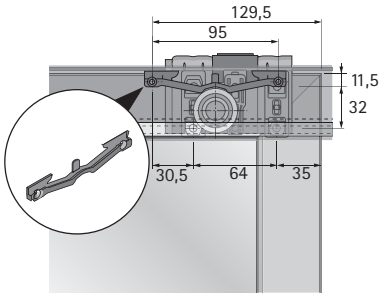


Installing runner profile on top panel

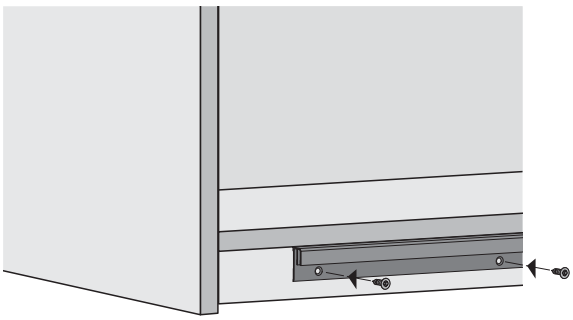


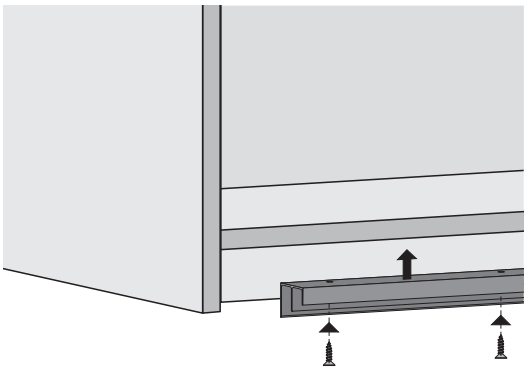
Mounting centre stop Wooden door / aluminium-framed door



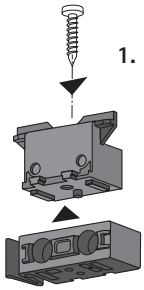


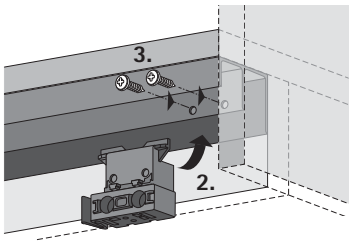
Mounting guide profile

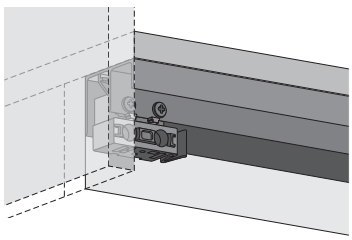




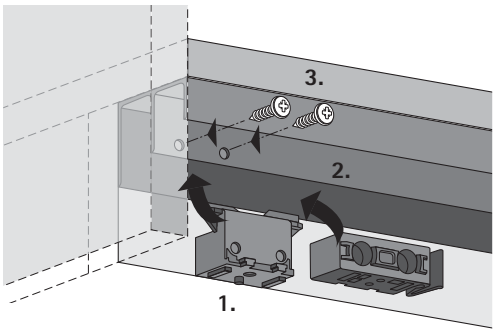
Installation, end stop for runner profile STB 11, front-most door

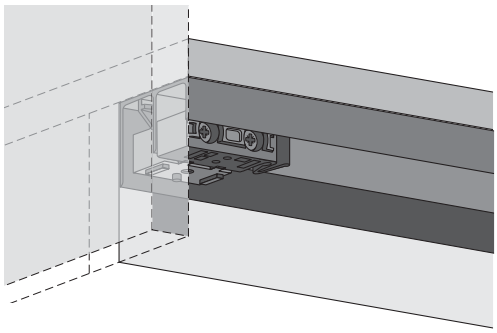




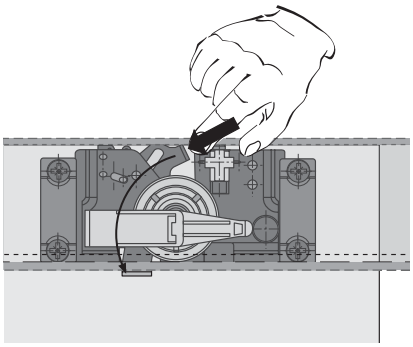


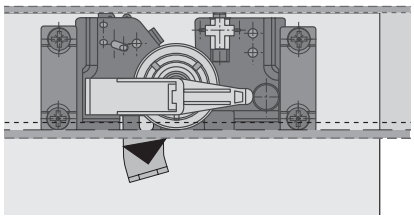
TopLine L, installation, end stop for runner profile STB 11, rear-most door



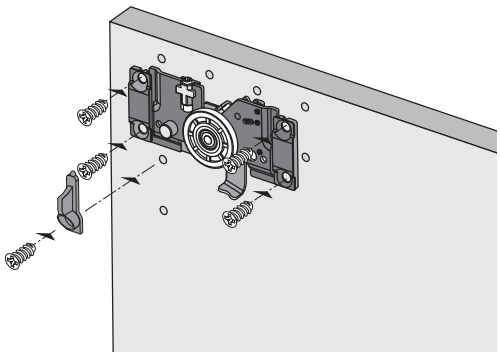


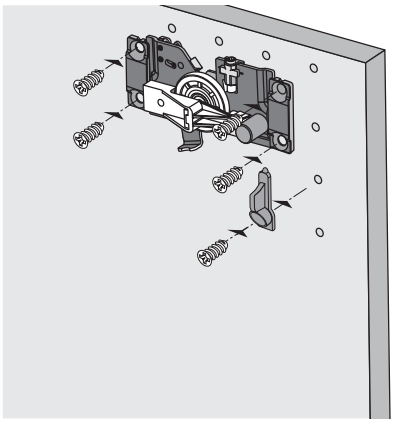
Installing runners Removing safety guard on rear-most door



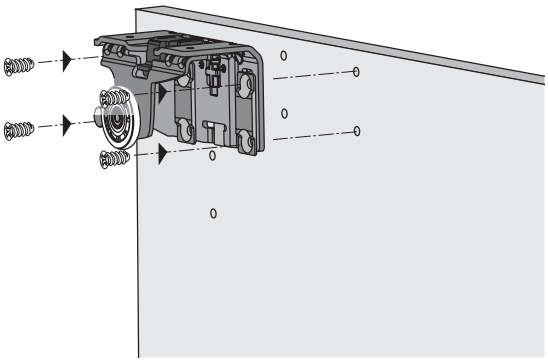


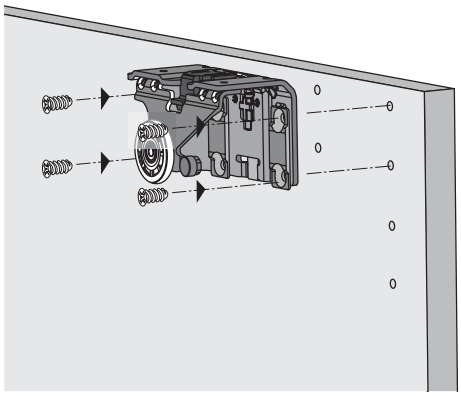
Preparing rear-most door



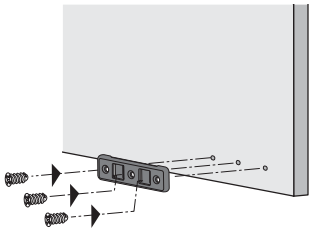


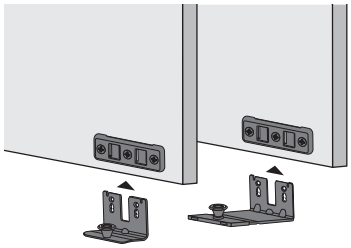
Preparing front-most door

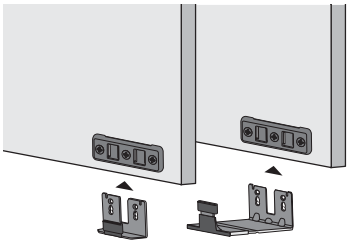




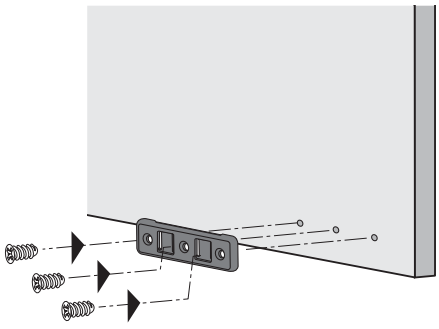
Mounting guide components, STB 11 / STB 15

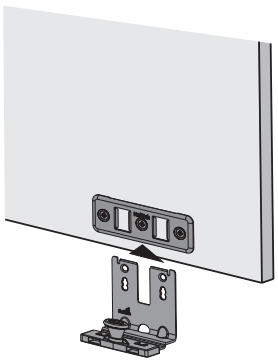


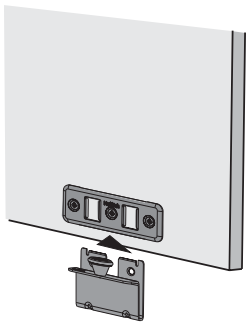




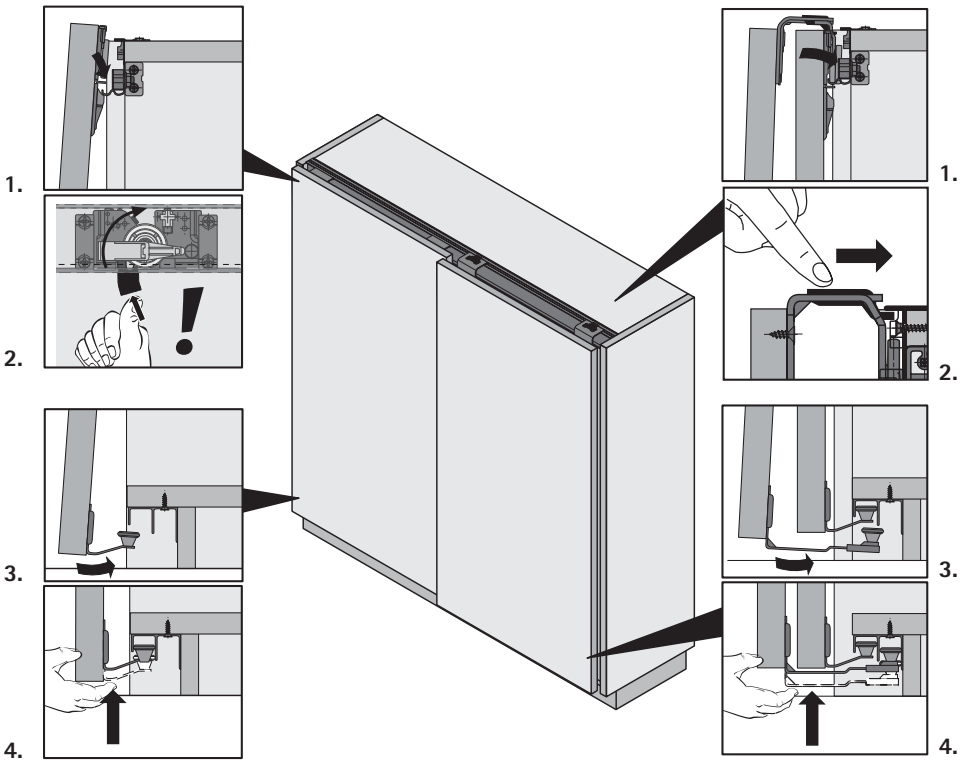
Mounting guide components, STB 12



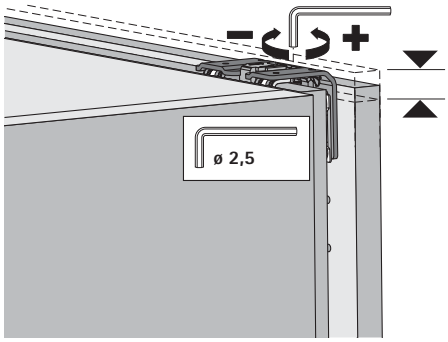




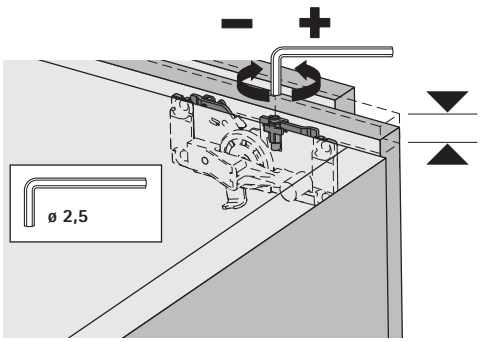
Installation process



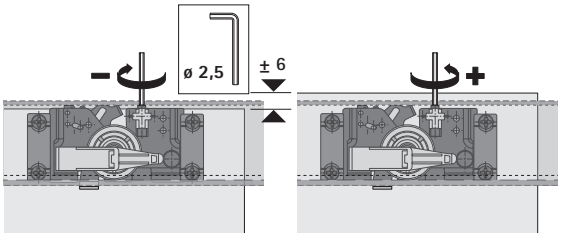
Height adjustment front-most door

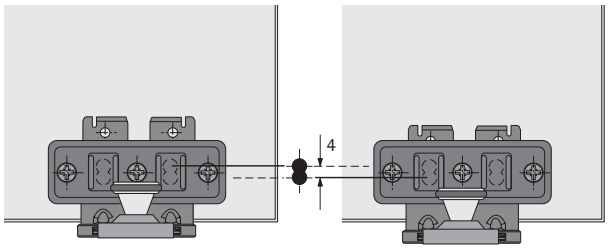


Height adjustment rear-most door



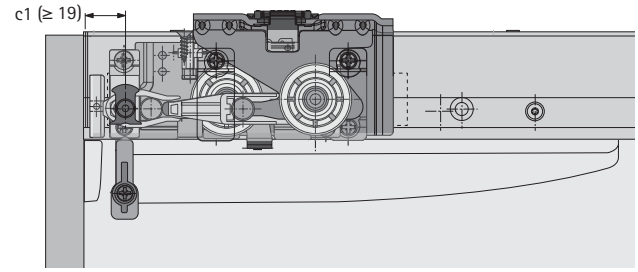
Aligning the door (height adjustment)

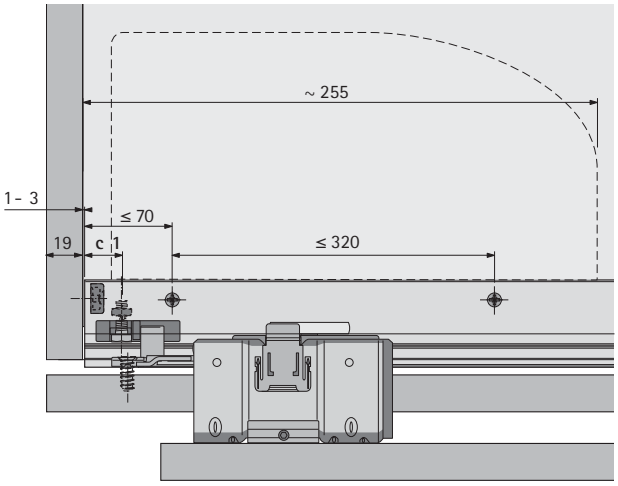




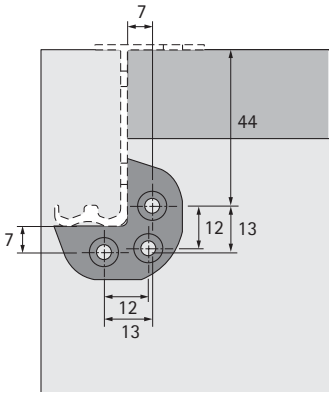
If a door is set high up, the guide components can be lowered by 4.0 mm if necessary (e.g. STB 11).

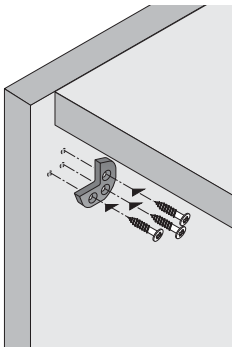
Technical information on Easys

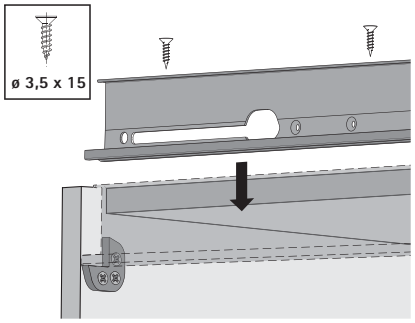




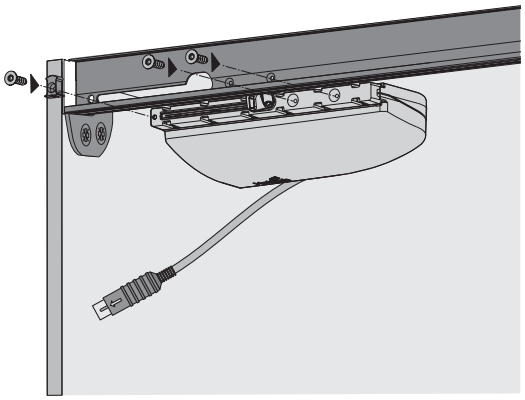
Mounting runner profile

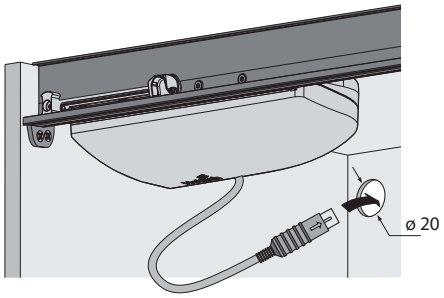




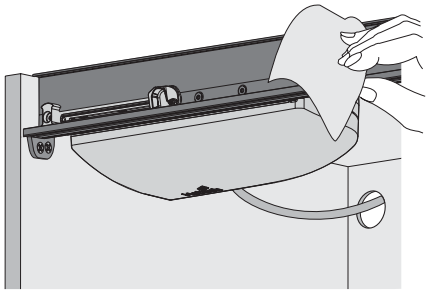


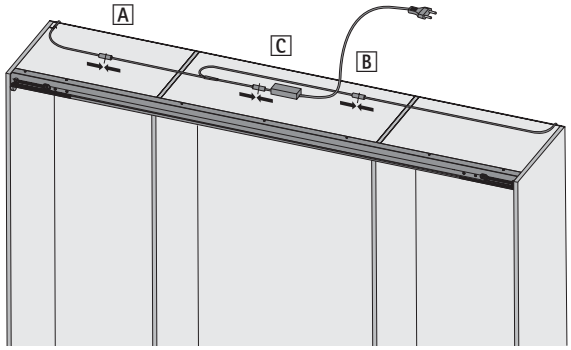
Mounting Easys unit





Connecting Easys unit



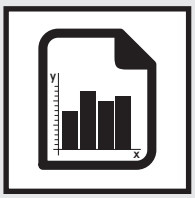


Classic system for heavy cabinet doors weighing up to 50 kg: TopLine 22. This sliding door system is ideal for units with doors in widths of 500 mm and over, e.g. in bedrooms. With four different guide systems to choose from, the plinth zone can be matched to virtually any furniture design. Special running components make the system suitable for use on framed doors.

TopLine 22: ultimate convenience for large-surface, heavyweight sliding doors, e.g. on bedroom furniture.

Silent System evenly and softly closes any sliding door – even after giving the door a hard push.

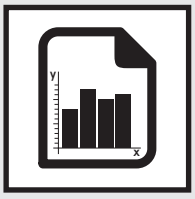
SilentSystem is either already integrated in the runner profile or used as an adapter, e.g. for upgrading.



Door running in front of top panel
Technical details in brief / operating principle 376 - 377

Door running in front of top panel
System components / accessories 378 - 386

Door running in front of top panel
Technical Information 382



Door running on top panel
Technical details in brief / operating principle 388

Door running on top panel
System components / accessories 389 - 395

Door running on top panel
Technical Information 391

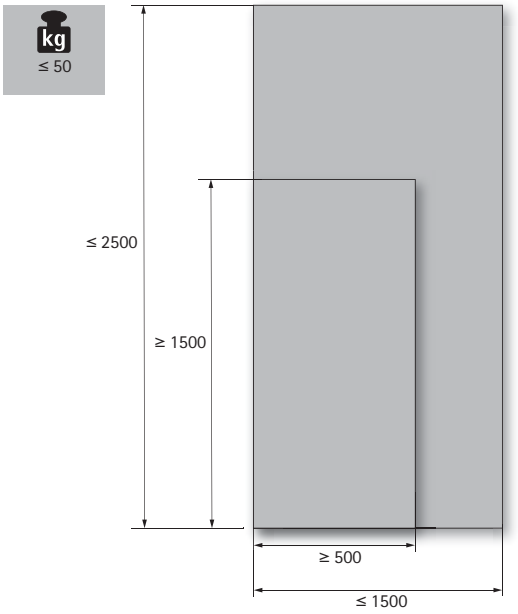
Mounting 396 - 398

Assembly aids 2681

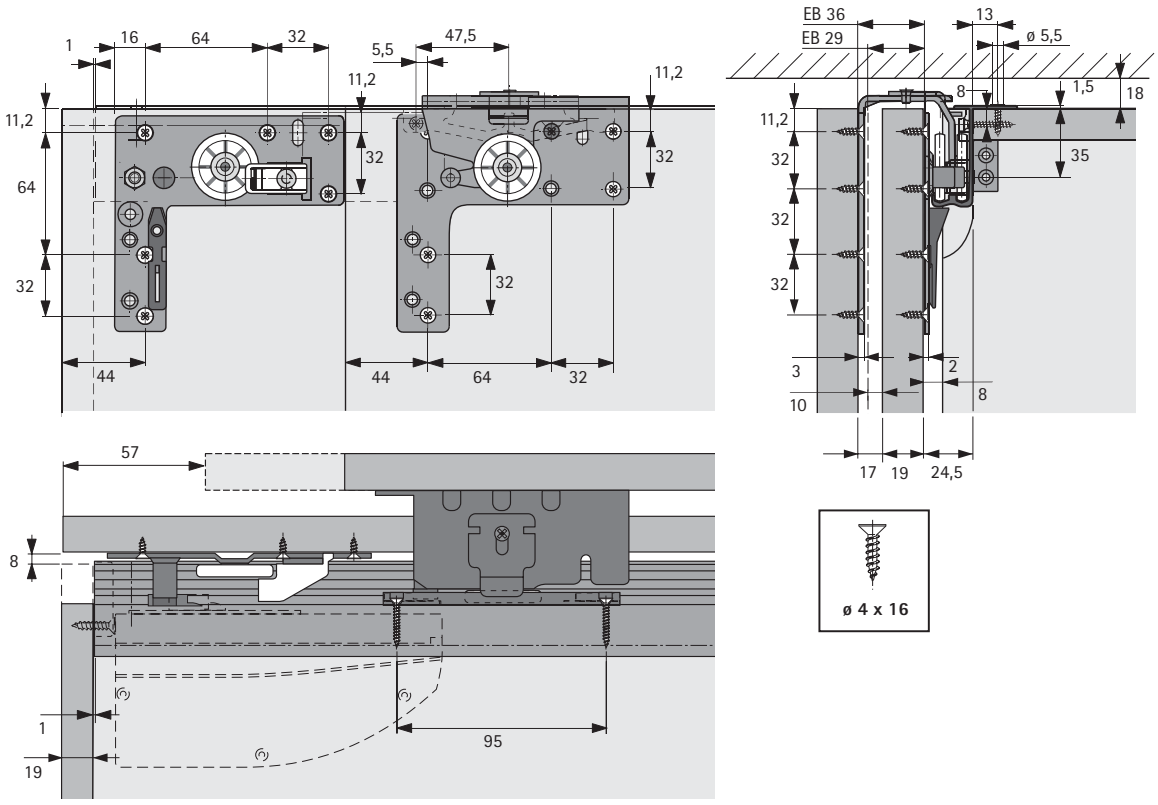
Technical details in brief

- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors or wood / aluminium-framed doors
- Door weight up to 50 kg
- Door height up to 2500 mm
- Doors over 500 mm wide
- Door thickness 16, 18, 19, 21, 25, 28 mm
- Can be combined with bottom guide STB 11, STB 12, STB 15 and STB 35
- Tested to EN 15706, Level 3

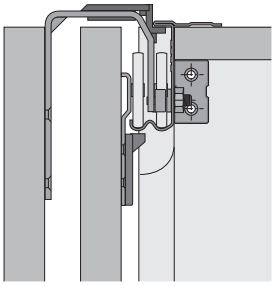
Min. and max. door sizes



Operating principle for runner profile in front of top panel



Runner profile for mounting in front of top panel



- For installation in front of the cabinet top panel
- For use with Silent System Flexible 50
- Aluminium, silver anodised

Length mm	Order no.	PU
3000	**0 071 111**	1/4 ea.
6000	**0 045 118**	1/4 ea.

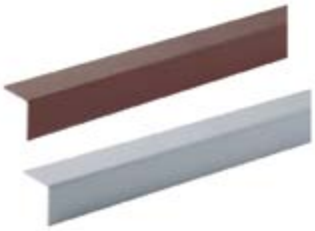
Runner profile for mounting in front of top panel for use with Easys / Silent System Flexible 80

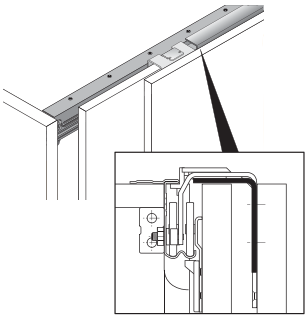
- For installation in front of the cabinet top panel
- With integrated slot for receiving Silent System soft-closing unit or Easys opening system
- The profiles are joined end to end with an angle connector

Set comprises:
- 1 runner profile, right, aluminium, silver anodised
- 1 runner profile, left, aluminium, silver anodised
- 1 connecting bracket, including fixing material, galvanised steel
- 2 support blocks for the runner profile, grey plastic

Length mm	Order no.	PU
1500	**9 117 535**	1 set
2000	**9 117 536**	1 set

Cover profile





- Length 1000 mm
- Plastic

Colour	Order no.	PU
grey	**0 041 184**	1 ea.
brown	**0 046 418**	1 ea.

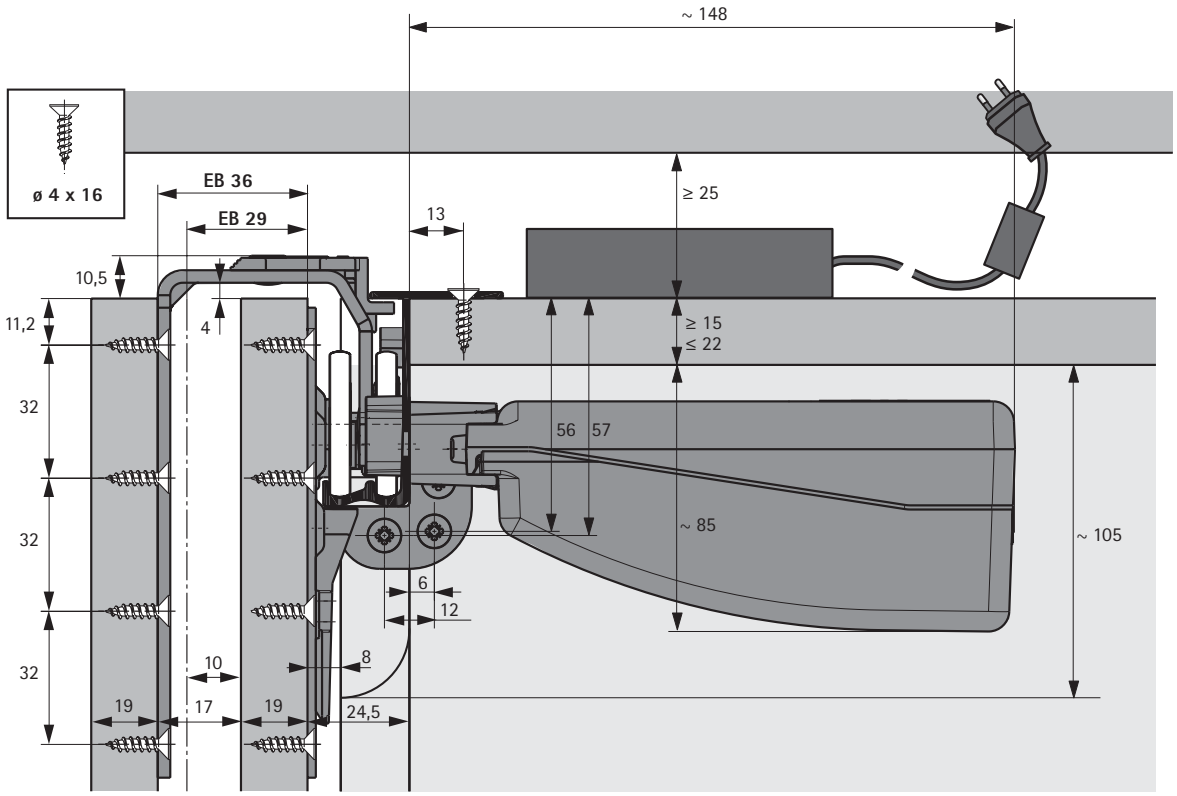
Easys electromechanical opening system

- For fitting to the runner profile
- For wooden doors or wood / aluminium-framed doors
- For use in the following countries:
  Austria, Belgium, Bulgaria, Czech Republic, Cyprus, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Sweden, Slovakia, Slovenia, Spain, United Kingdom - other countries on request.

Set comprises:
- 2 drive units, right / left
- 1 power supply unit including mains power cable with flat euro plug (type C)
- 1 Y-type distribution block
- 2 support bracket
- 2 end stops

Order no.	PU
9 111 793	1 set

Technical Information



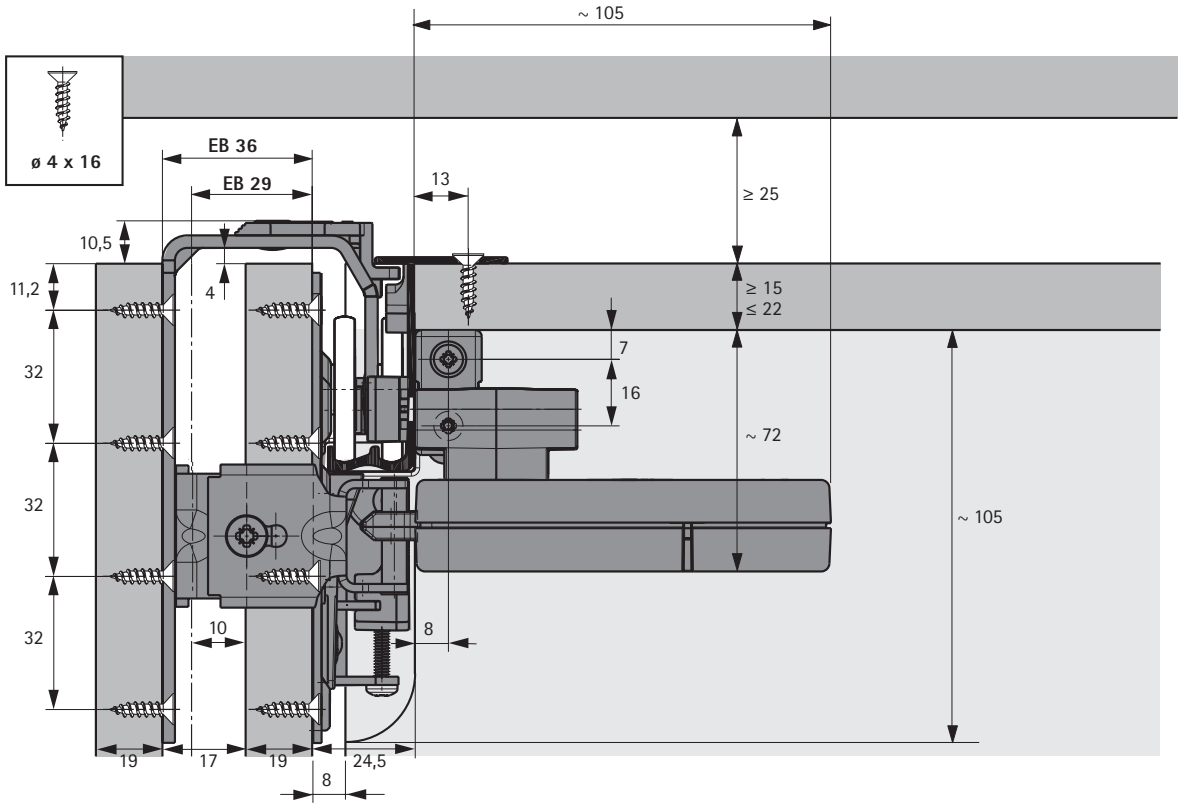
Set, Silent System Flexible 50

- Suitable for wooden or framed doors in combination with runner profile, order no. 0 071 111 and 0 045 118, see page 377
- For max. door weight 50 kg
- can be retrofitted

Set comprises:
- 2 soft-close units right / left, grey plastic
- 2 adapters
- 2 stops
- 2 activators

Description	Order no.	PU
2-door	**9 084 432**	1 set
3-door	**9 096 761**	1 set

Technical Information



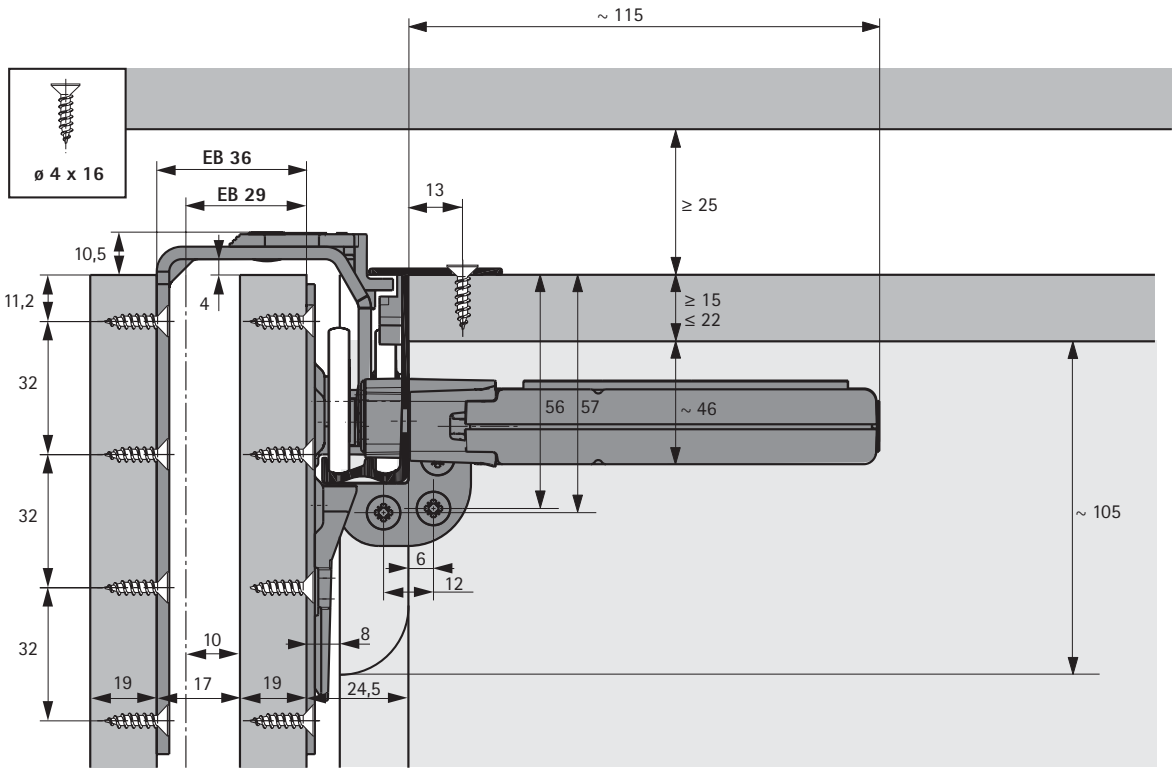
Set Silent System Flexible 80, with adapter

- Suitable for wooden or framed doors in combination with runner profile set, order no. 9 117 535 and 9 117 536, see page 377
- For max. door weight 50 kg/door

Set comprises:
- 2 soft-close units right / left pre-mounted with adapter, grey plastic

Description	Order no.	PU
Set, 2-door cabinet	**9 078 096**	1 set

Technical Information



Top door-runner set - runner profile

- Set for wooden doors / wood, aluminium-framed doors
- Top door-runner set
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles for installation in front of the top panel, see page 377

Set comprises:
- Running components for front-most door
- Running components for rear-most door
- Support block for runner profile
- End stop
- Centre stop
- Fixing material

Door centre distance (EB) mm	Door thickness mm	Order no.			PU
		2-door, front-most door left	2-door, front-most door right	3-door	
29	21	**0 013 432**	**0 013 431**	**0 013 433**	1 set
36	28	**9 080 202**	**9 080 201**	**9 080 203**	1 set

Framed-door running component

Quantity for 2-door unit, left-hand door at front	Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
1 each	1 each	1 each

Framed-door running component

Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
1 each	1 each

Framed-door running component without stop

Quantity for 2-door unit, left-hand door at front	Quantity for 3-door unit
1 each	1 each

Support block for runner profile

Quantity for 2-door unit, left-hand door at front	Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
2	2	2

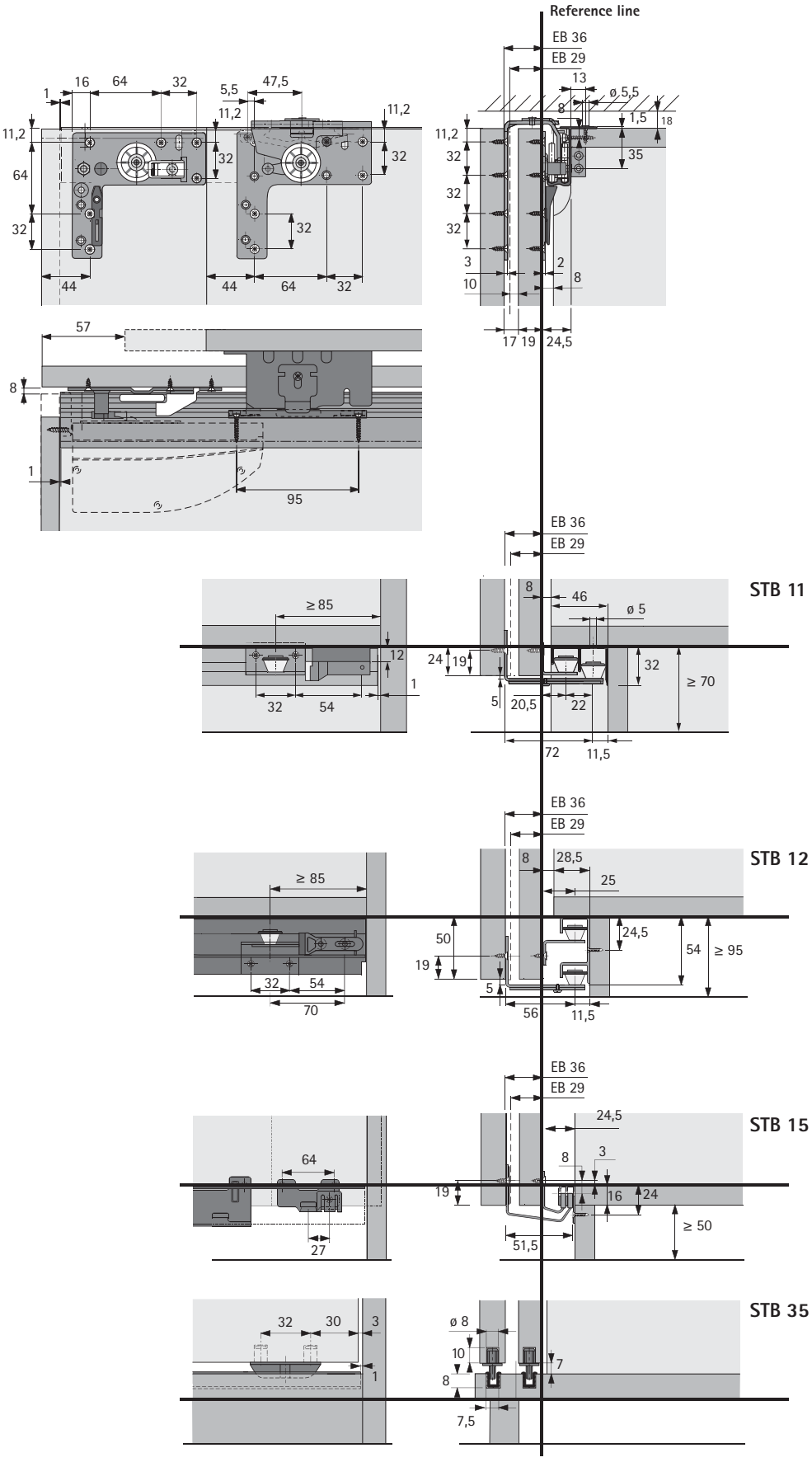
End stop

Quantity for 2-door unit, left-hand door at front	Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
2	2	2

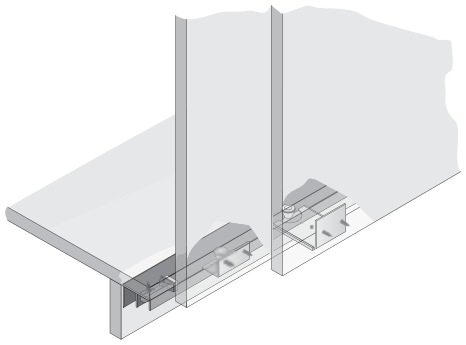
Centre stop

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
-	-	1

Mounting options for in front of top panel



Bottom door-guide set STB 11

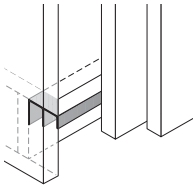


- For plinth set back by 46 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

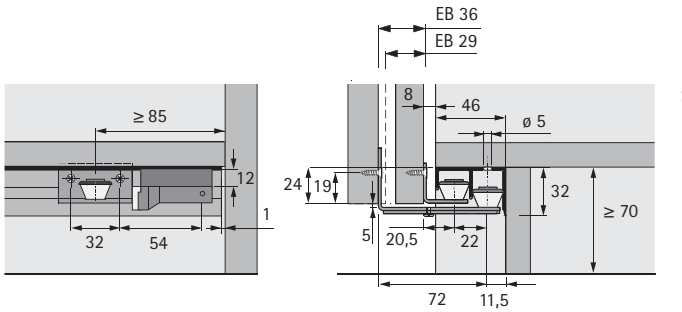
Order no. / Number of doors		PU
2	**3**	
0 045 080	**0 045 081**	1 set

Guide profile STB 11



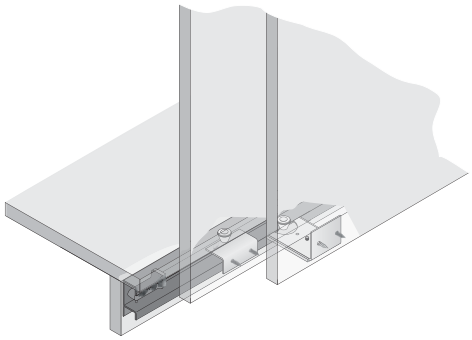
- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 117**	1/4 ea.
6000	**0 046 419**	1/4 ea.



STB 11

Bottom door-guide set STB 12

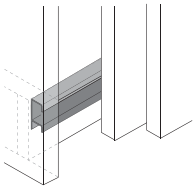


- For base offset, 28.5 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

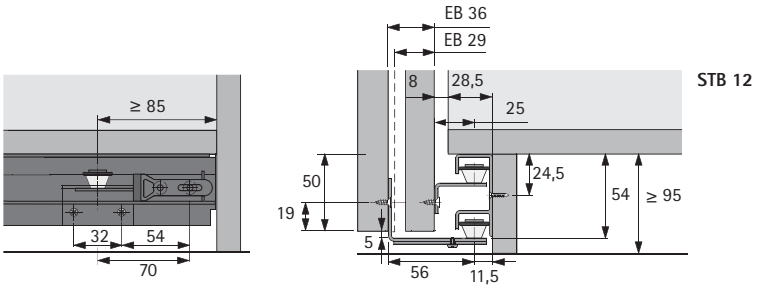
Order no. / Number of doors		PU
2	**3**	
0 045 082	**0 045 083**	1 set

Guide profile STB 12

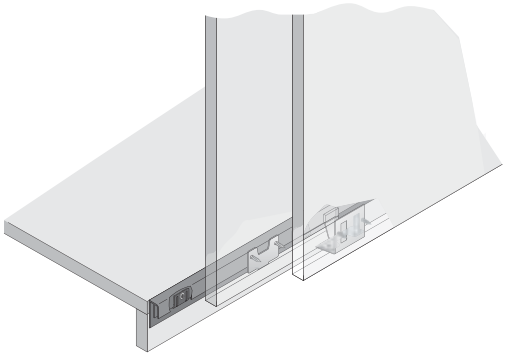


- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 116**	1/4 ea.
6000	**0 046 420**	1/4 ea.



Bottom door-guide set STB 15

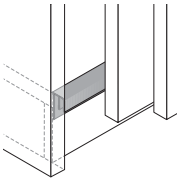


- For plinth flush with bottom panel (plinth set back by 0 mm)

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

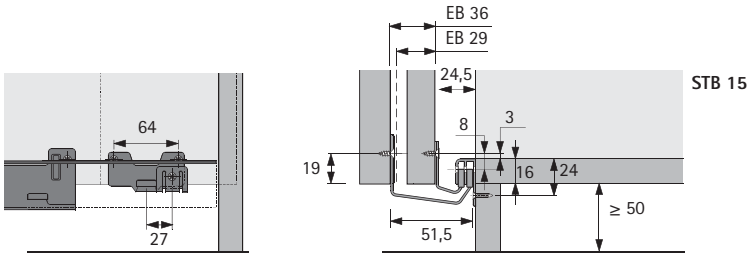
Order no. / Number of doors		PU
2	**3**	
0 045 199	**0 045 200**	1 set

Guide profile STB 15

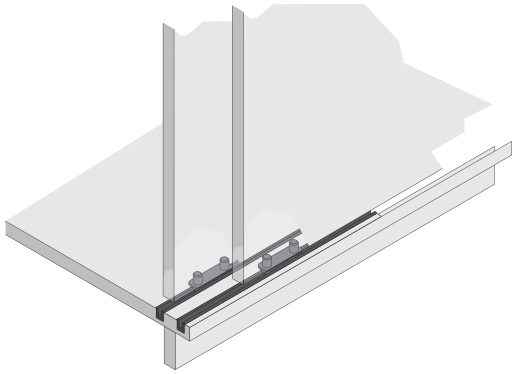


- Aluminium silver anodised

Length mm	Order no.	PU
3000	**0 071 115**	1/4 ea.
6000	**0 045 201**	1/4 ea.



Bottom door guide STB 35, glides



- For inset door guide
- Plastic, brown

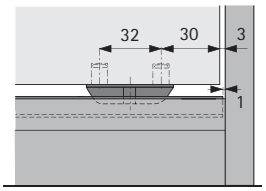
Set comprises:
- 2 guide rails, brown plastic

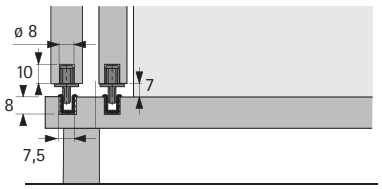
Order no.	PU
0 025 119	1/100 set

Guide profile STB 35

- Length 3500 mm
- Plastic

Length mm	Colour	Order no.	PU
3500	white	**0 046 789**	1/25 ea.
3500	brown	**0 046 790**	1/25 ea.
3500	pine effect	**0 046 791**	1/25 ea.



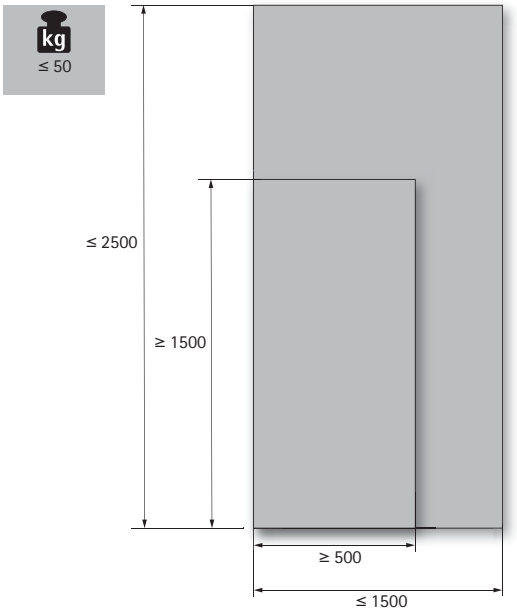


STB 35

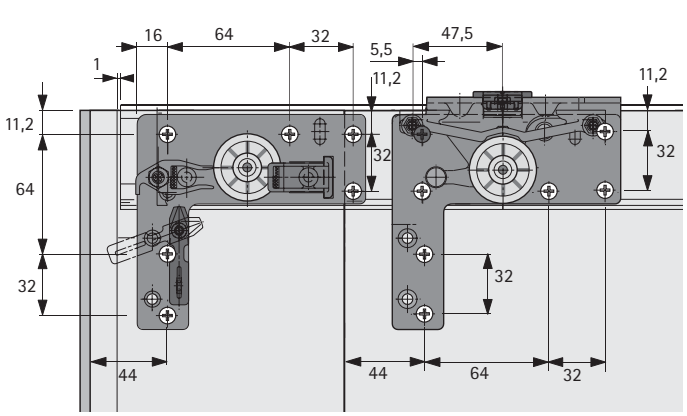
Technical details in brief

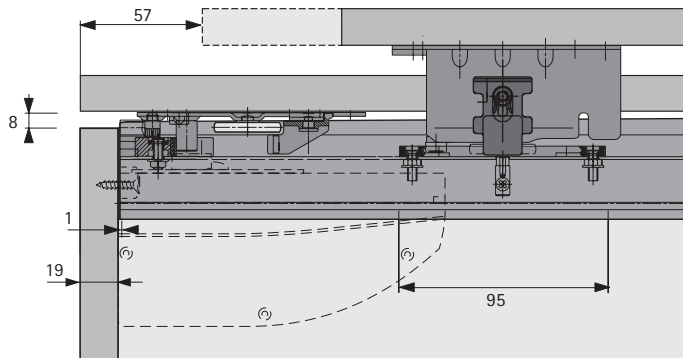
- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors or wood / aluminium-framed doors
- Door weight up to 50 kg
- Door height up to 2500 mm
- Doors over 500 mm wide
- Door thickness 16, 18, 19, 21, 25, 28 mm
- Can be combined with bottom guide STB 11, STB 12, STB 15 and STB 35
- Tested to EN 15706, Level 3

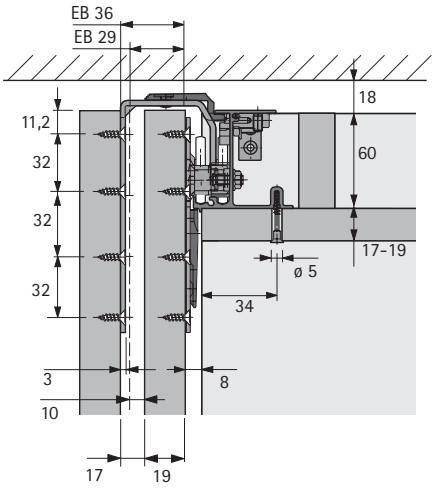
Min. and max. door sizes



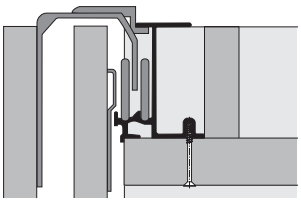
Operating principle for runner profile on top panel





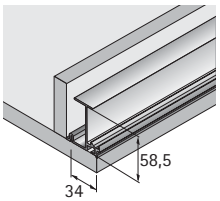


Runner profile for mounting on top panel

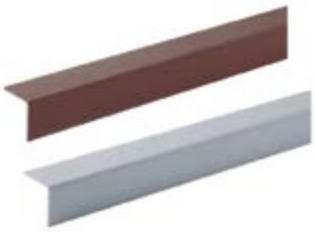


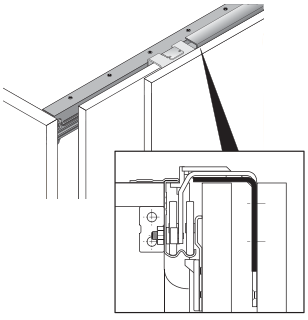
- For installation on the carcase top panel
- Aluminium, silver anodised

Length mm	Order no.	PU
3000	**9 080 208**	1/4 ea.
6000	**9 080 207**	1/4 ea.



Cover profile





- Length 1000 mm
- Plastic

Colour	Order no.	PU
grey	**0 041 184**	1 ea.
brown	**0 046 418**	1 ea.

Top door-runner set - runner profile

- Set for wooden doors / wood, aluminium-framed doors
- Top door-runner set
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles for installation on the top panel, see page 389

Set comprises:
- Running components for front-most door
- Running components for rear-most door
- Support block for runner profile
- End stop
- Centre stop
- Fixing material

Door centre distance (EB) mm	Door thickness mm	Order no.			PU
		2-door, front-most door left	2-door, front-most door right	3-door	
29	21	**0 045 499**	**0 045 498**	**0 045 510**	1 set
36	28	**9 080 205**	**9 080 204**	**9 080 206**	1 set

Framed-door running component

Quantity for 2-door unit, left-hand door at front	Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
1 each	1 each	1 each

Framed-door running component

Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
1 each	1 each

Framed-door running component

Quantity for 2-door unit, left-hand door at front	Quantity for 3-door unit
1 each	1 each

Support block for runner profile

Quantity for 2-door unit, left-hand door at front	Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
2	2	2

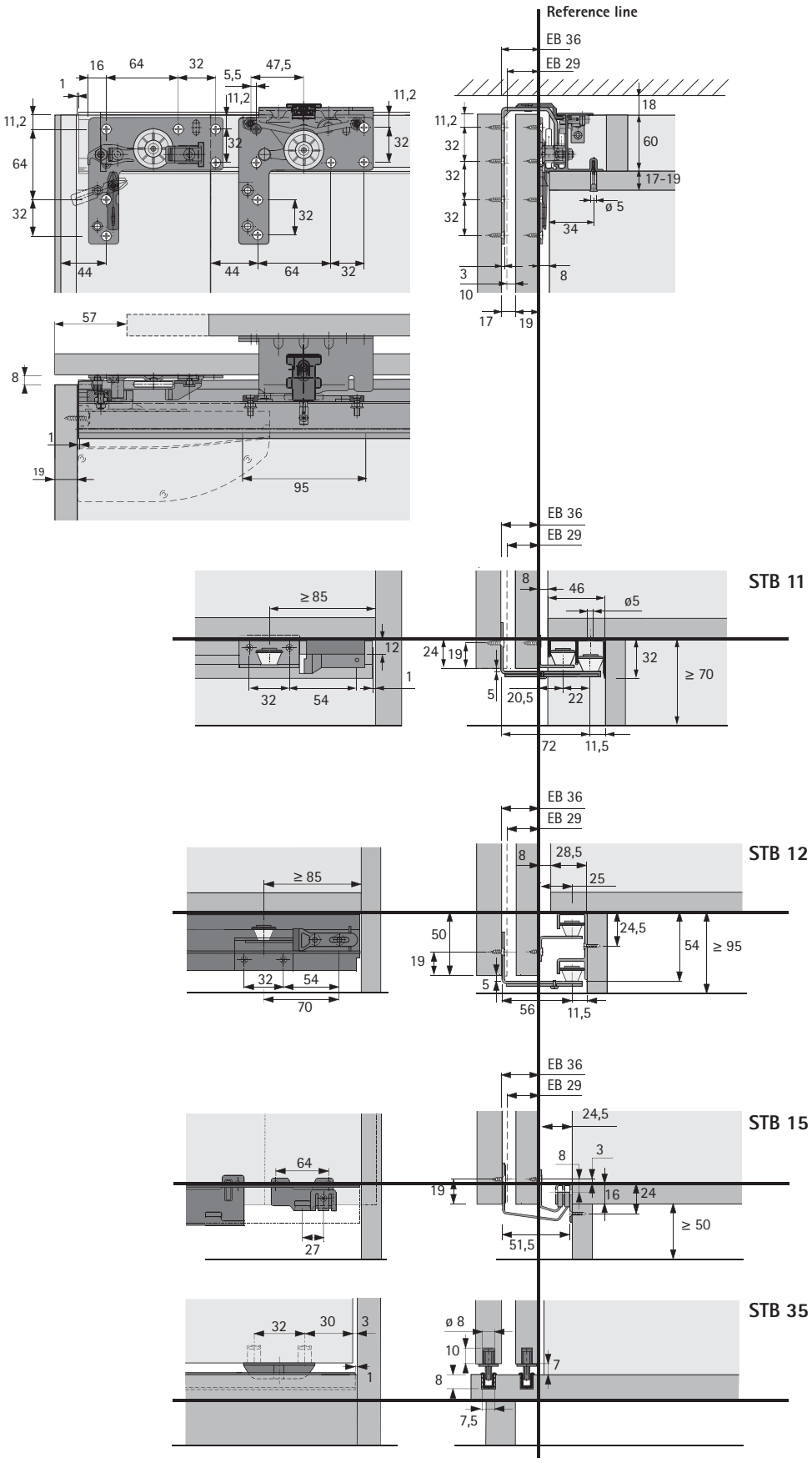
End stop

Quantity for 2-door unit, left-hand door at front	Quantity for 2-door unit, right-hand door at front	Quantity for 3-door unit
2	2	2

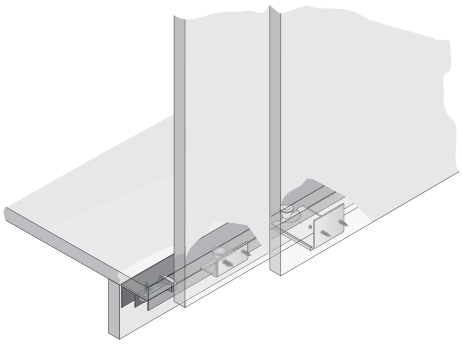
Centre stop

Quantity for 2-door cabinet left-hand door in front	Quantity for 2-door cabinet right-hand door in front	Quantity for 3-door unit
-	-	1

Mounting options for on top panel



Bottom door-guide set STB 11

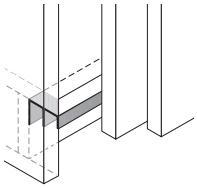


- For plinth set back by 46 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

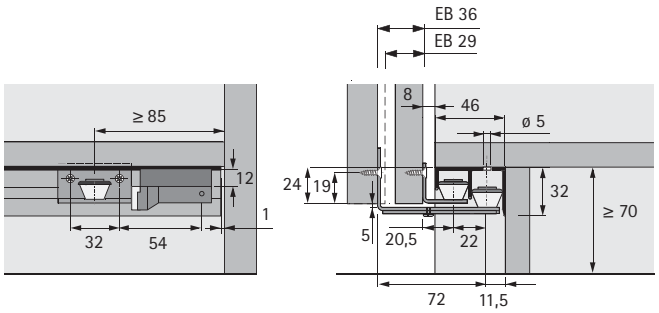
Order no. / Number of doors		PU
2	**3**	
0 045 080	**0 045 081**	1 set

Guide profile STB 11



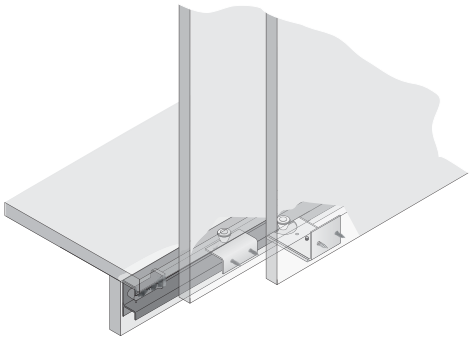
- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 117**	1/4 ea.
6000	**0 046 419**	1/4 ea.



STB 11

Bottom door-guide set STB 12

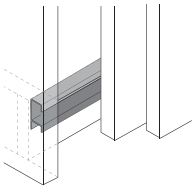


- For base offset, 28.5 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

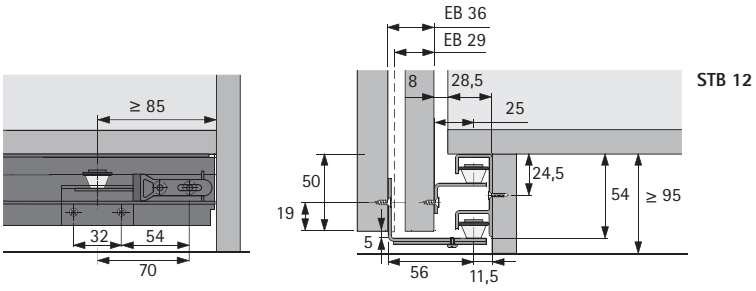
Order no. / Number of doors		PU
2	**3**	
0 045 082	**0 045 083**	1 set

Guide profile STB 12



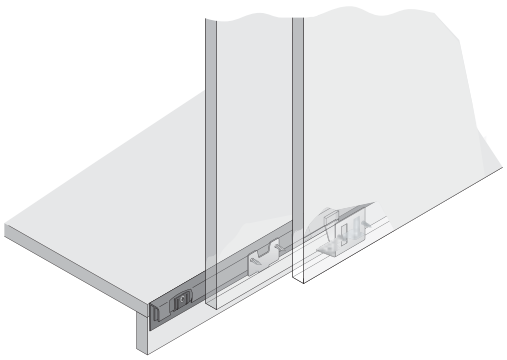
- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 116**	1/4 ea.
6000	**0 046 420**	1/4 ea.



STB 12

Bottom door-guide set STB 15

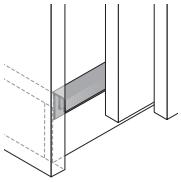


- For plinth flush with bottom panel (plinth set back by 0 mm)

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

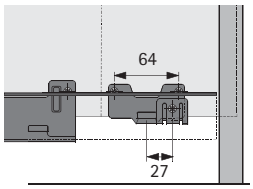
Order no. / Number of doors		PU
2	**3**	
0 045 199	**0 045 200**	1 set

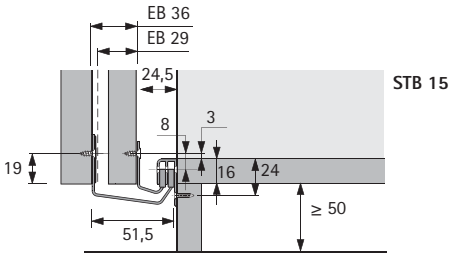
Guide profile STB 15



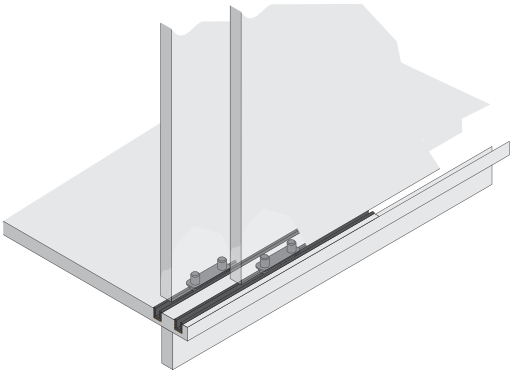
- Aluminium silver anodised

Length mm	Order no.	PU
3000	**0 071 115**	1/4 ea.
6000	**0 045 201**	1/4 ea.





Bottom door guide STB 35, glides



- For inset door guide
- Plastic, brown

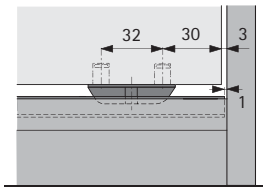
Set comprises:
- 2 guide rails, brown plastic

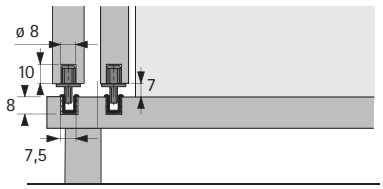
Order no.	PU
0 025 119	1/100 set

Guide profile STB 35

- Length 3500 mm
- Plastic

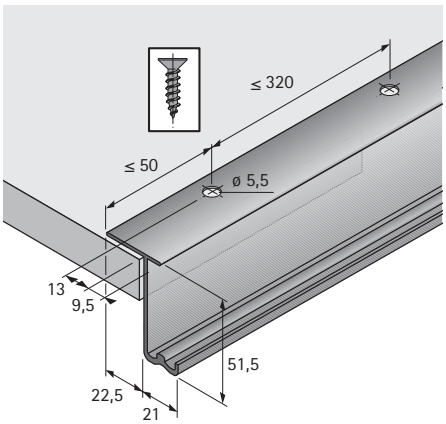
Length mm	Colour	Order no.	PU
3500	white	**0 046 789**	1/25 ea.
3500	brown	**0 046 790**	1/25 ea.
3500	pine effect	**0 046 791**	1/25 ea.

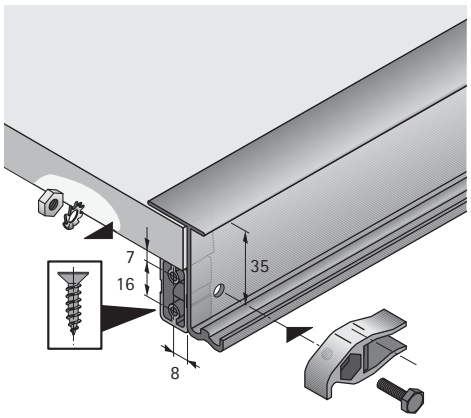




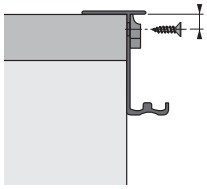
STB 35

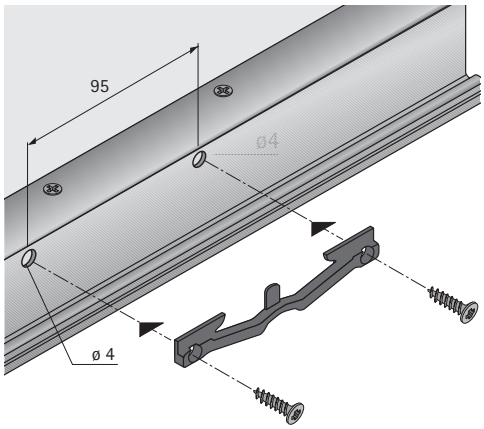
Mounting end stop



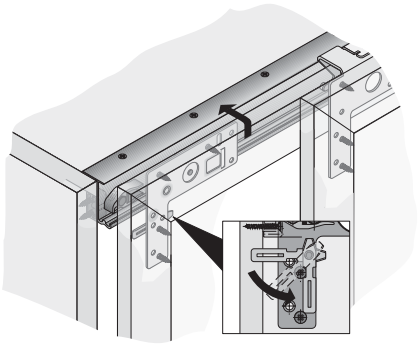


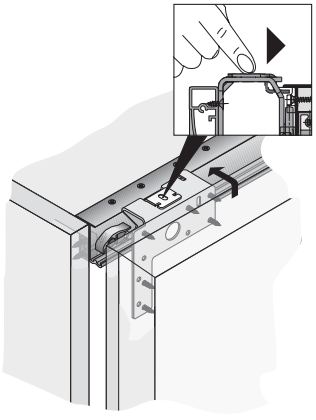
Mounting centre stop



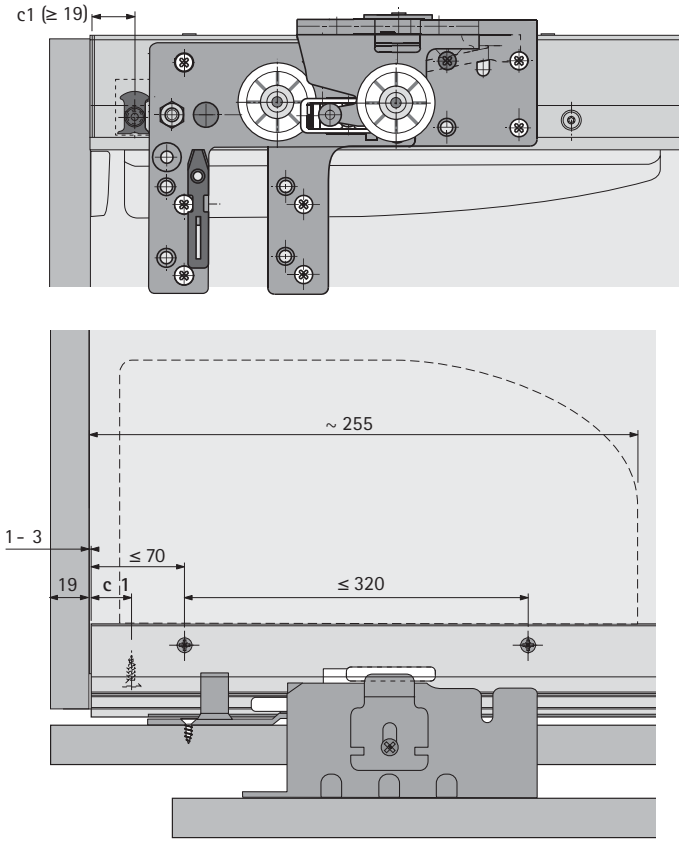


Activating lift-off guard

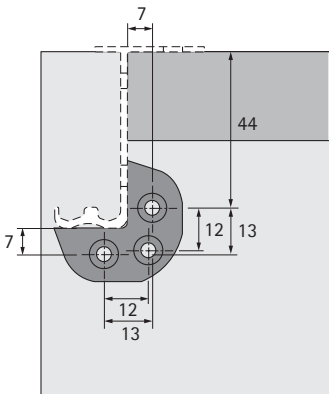


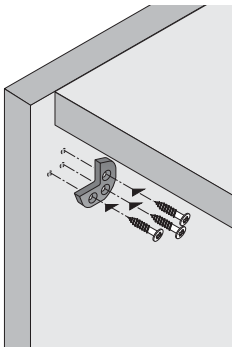


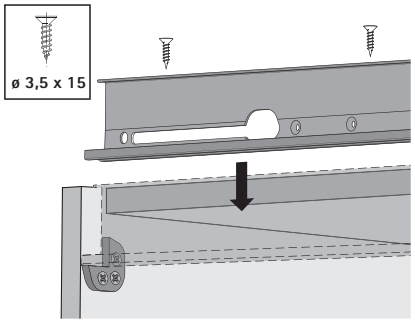
Technical Information



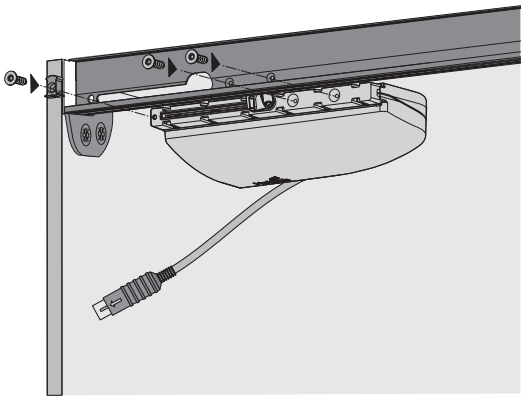
Mounting runner profile

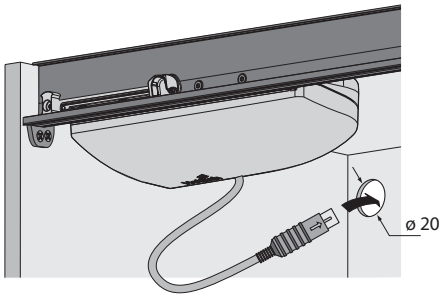




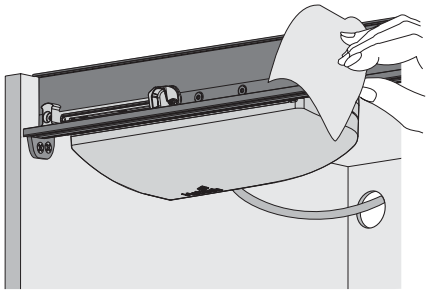


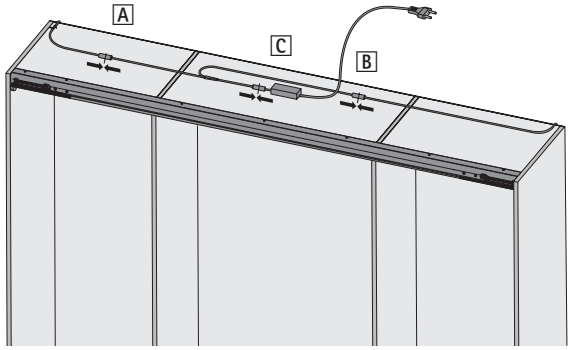
Mounting Easys unit





Connecting Easys unit



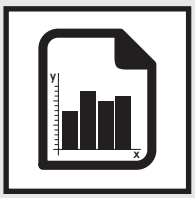


Attractive design for small-size cabinets with doors weighing up to 35 kg - not a problem with the TopLine M sliding door system. Its discreet runner profile gives cabinets a look of elegance. Incidentally, TopLine M fits all standardised carcases originally designed for overlay hinged doors. Also ideal converting existing cabinets – from hinged doors to space-saving sliding doors.

A major benefit for small cabinets too: long-lasting Hettich quality.

The unobtrusive TopLine M runner profile blends in with any design for a look of harmony.

The bottom guide profile also be mounted below or in front of the bottom panel.



Technical details in brief 402

Operating principle 402

System components 403 - 410

Technical Information 406

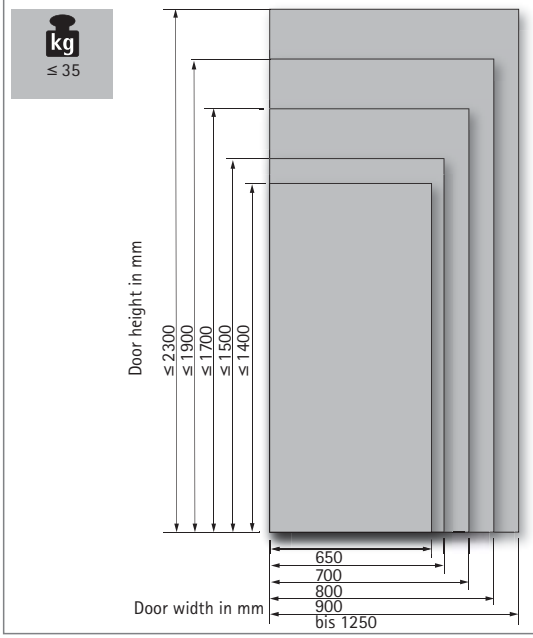
Mounting 411 - 412

Assembly aids 2681

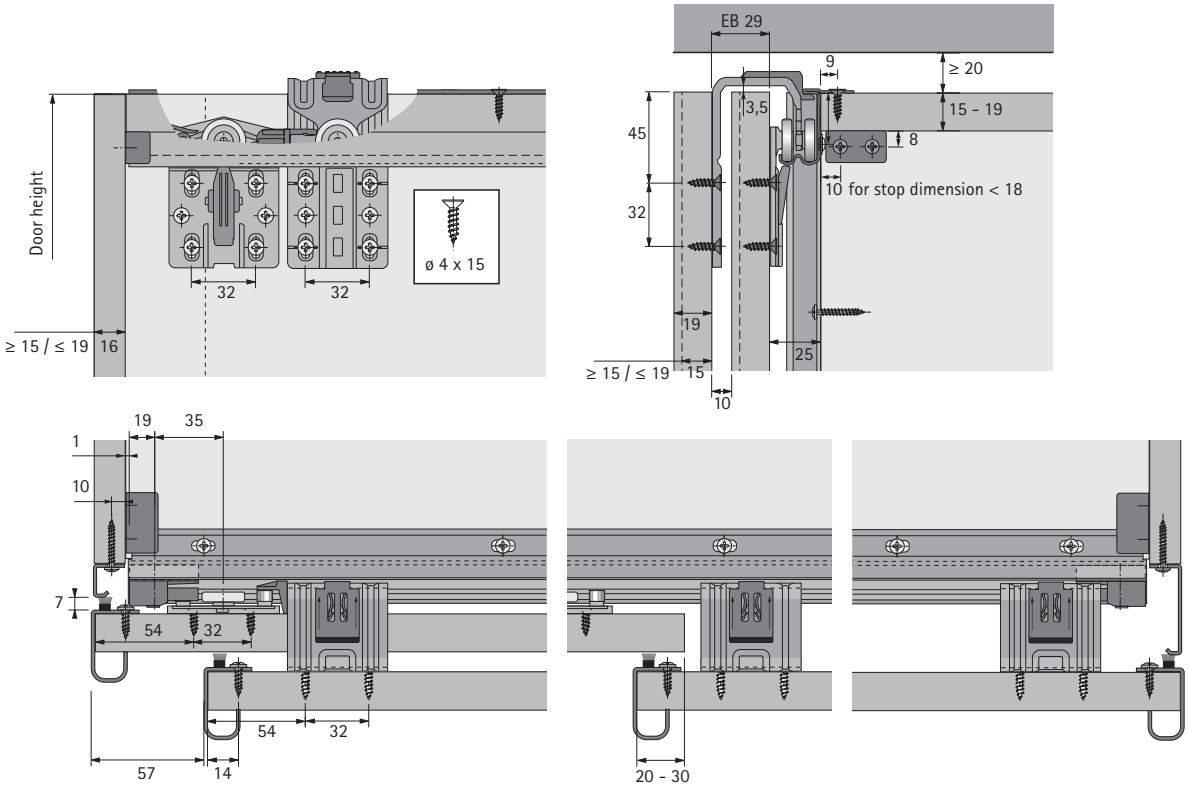
Technical details in brief

- 2-track, top-running sliding door system
- Overlay door position
- For wooden doors
- Door weight up to 35 kg
- Door height up to 2300 mm
- Door width 650 - 1250 mm
- Door thicknesses 15, 16, 18, 19 mm
- 2 opening versions: fully flush or offset when using projecting handles
- Tested to EN 15706, Level 1

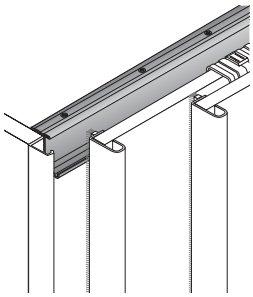
Permissible door formats



Operating principle

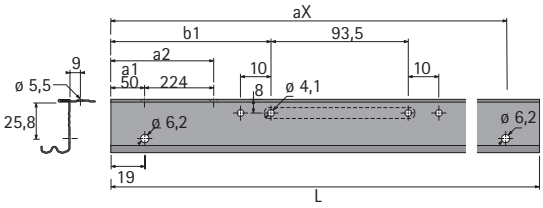


Runner profile,

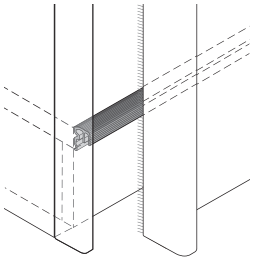


- Aluminium, silver anodised

Length mm	Order no.	PU
2000	**9 117 425**	1 ea.
3000	**9 117 426**	1 ea.

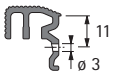


Guide profile STB 16.1

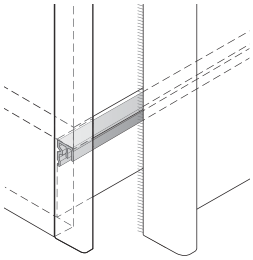


- Positioned in front of the bottom panel
- Plastic grey

Length mm	Order no.	PU
2000	**9 117 427**	1 ea.
3000	**9 117 428**	1 ea.



Guide profile STB 16.2



- Positioned below the bottom panel
- Plastic grey

Length mm	Order no.	PU
2000	**9 117 429**	1 ea.
3000	**9 117 430**	1 ea.

Top door-runner set

- Top door-runner set
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles, see page 403

Set comprises:
- Running components for front-most door
- Running components for rear-most door
- Support block for runner profile
- Spacer
- End stop
- Centre stop
- Special-purpose ø 4 x 14 mm screws for mounting the end stop
- Fixing material

Mounting option	Order no. / Number of doors		PU
	2	3	
in front of the bottom panel, below the bottom panel	**9 135 209**	**9 135 221**	1 set

Bottom door-guide set STB 16

- STB 16.1 for profiles in front of the bottom panel
- STB 16.2 for profiles below the bottom panel (plinth set back by 20 mm)

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door

Mounting option	Order no. / Number of doors		PU
	2	3	
below the bottom panel	**9 109 805**	**9 109 806**	1 set
in front of the bottom panel	**9 140 458**	**9 140 474**	1 set

Running component for front-most door

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Running component for rear-most door

Quantity for 2-door unit	Quantity for 3-door unit
2	4

End stop

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Spacer

Quantity for 2-door unit	Quantity for 3-door unit
1	2

Centre stop

Quantity for 2-door unit	Quantity for 3-door unit
-	1

Support block for runner profile

Quantity for 2-door unit	Quantity for 3-door unit
2	2

STB 16.1 guide component for front-most door

Quantity for 2-door unit	Quantity for 3-door unit
2	2

STB 16.1 guide component for rear-most door

Quantity for 2-door unit	Quantity for 3-door unit
2	4

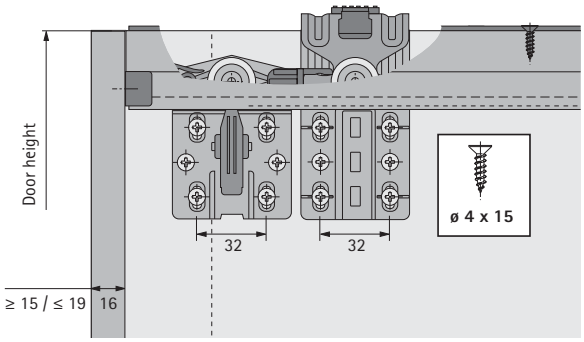
STB 16.2 guide component for front-most door

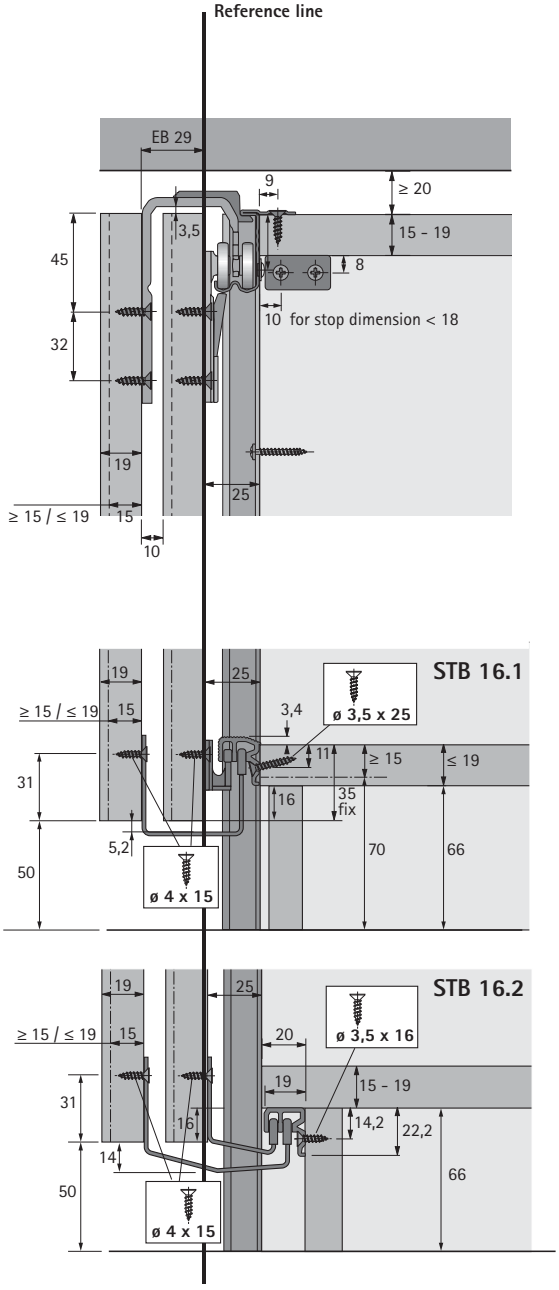
Quantity for 2-door unit	Quantity for 3-door unit
2	2

STB 16.2 guide component for rear-most door

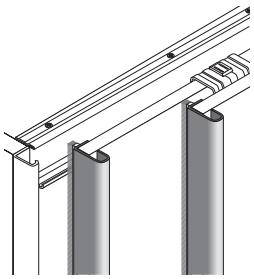
Quantity for 2-door unit	Quantity for 3-door unit
2	4

Mounting options TopLine M



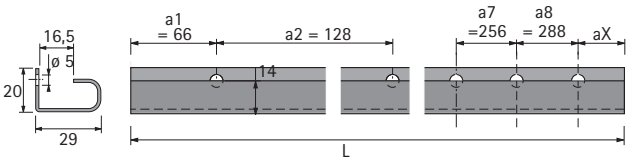


Door profile, door thickness 15 - 16 mm

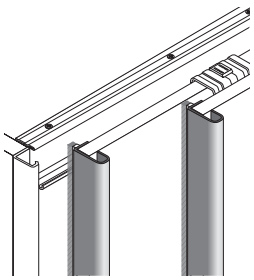


- For door thicknesses of 15 - 16 mm
- Length 2050 mm
- Aluminium, silver anodised

Length mm	Order no.	PU
2050	**9 117 416**	1 ea.

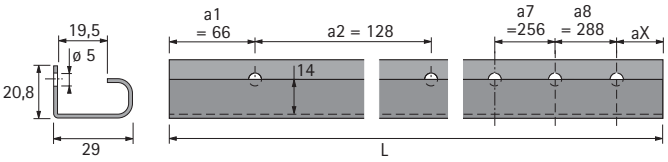


Door profile, door thickness 18 - 19 mm

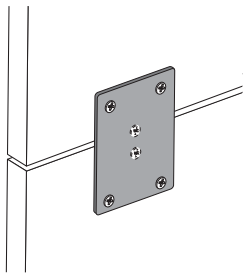


- For door thicknesses of 18 - 19 mm
- When fitting to TopLine M please remember the maximum door height is 2300 mm
- Aluminium, silver anodised

Length mm	Order no.	PU
2500	**9 136 121**	1 ea.
2050	**9 136 107**	1 ea.



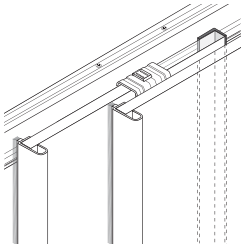
Connecting strap



- For connecting segmented sliding-door fronts
- Galvanised steel

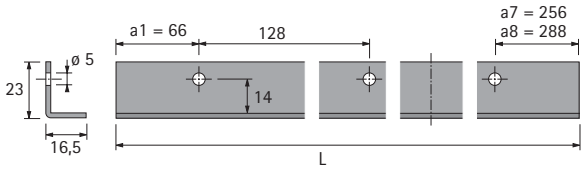
Order no.	PU
9 117 506	1 ea.

Door end profile, L-shaped

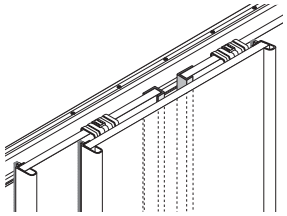


- For door thicknesses of 18 - 19 mm
- When fitting to TopLine M please remember the maximum door height is 2300 mm
- Aluminium, anodised in silver look

Length mm	Order no.	PU
2500	**9 136 123**	1 ea.
2050	**9 117 418**	1 ea.

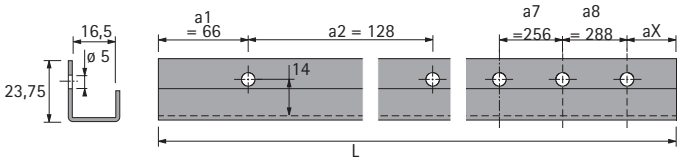


Door end profile, door thickness 15 - 16 mm, U-shaped

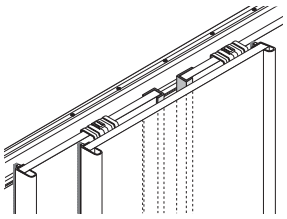


- For door thicknesses of 15 - 16 mm
- Length 2050 mm
- Aluminium, anodised in silver look

Length mm	Order no.	PU
2050	**9 117 420**	1 ea.

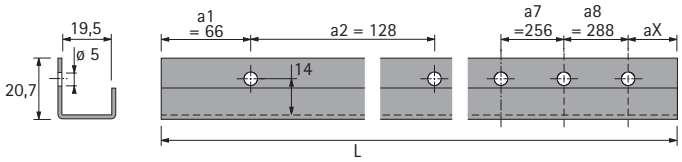


Door end profile, door thickness 18 - 19 mm, U-shaped

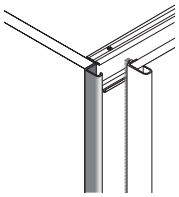


- For door thicknesses of 18 - 19 mm
- When fitting to TopLine M please remember the maximum door height is 2300 mm
- Aluminium, silver anodised

Length mm	Order no.	PU
2500	**9 136 122**	1 ea.
2050	**9 136 108**	1 ea.

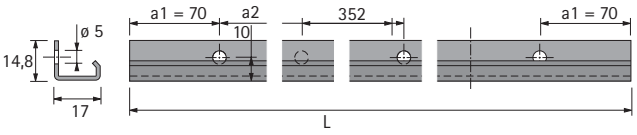


Cabinet end profile, rear-most door

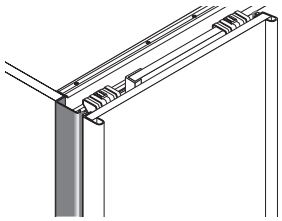


- Aluminium, anodised in silver look
- When fitting to TopLine M please remember the maximum door height is 2300 mm

Length mm	Order no.	PU
2500	**9 146 622**	1 ea.
2100	**9 117 462**	1 ea.

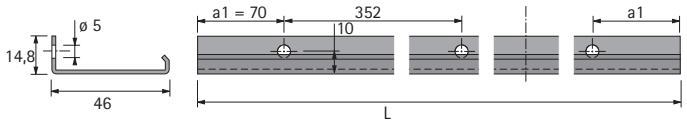


Cabinet end profile, front-most door

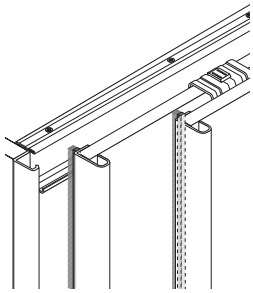


- Aluminium, anodised in silver look
- When fitting to TopLine M please remember the maximum door height is 2300 mm

Length mm	Order no.	PU
2500	**9 146 624**	1 ea.
2100	**9 117 463**	1 ea.

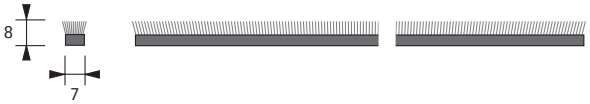


Brush sealing strip



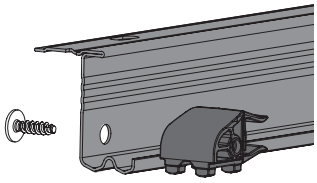
- For dust-proof seals
- Self-adhesive

Length mm	Order no.	PU
2500	**9 129 901**	1 ea.
2100	**9 117 505**	1 ea.

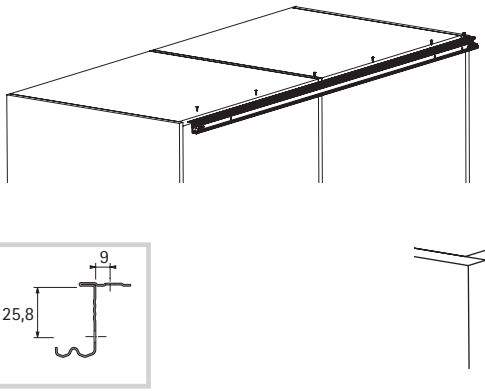


Mounting

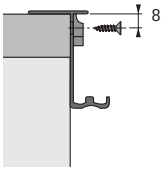
Mounting end stop

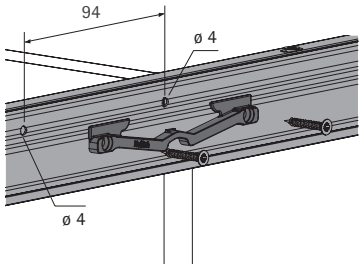


Mounting runner profile

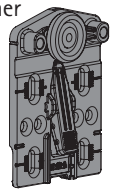


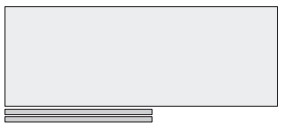
Mounting centre stop
(for 3-door applications only)



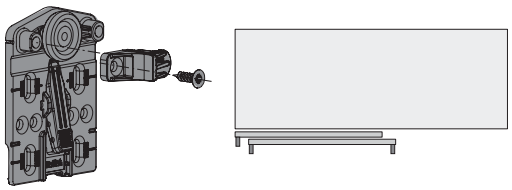


Running component without spacer
➔ Doors flush with each other

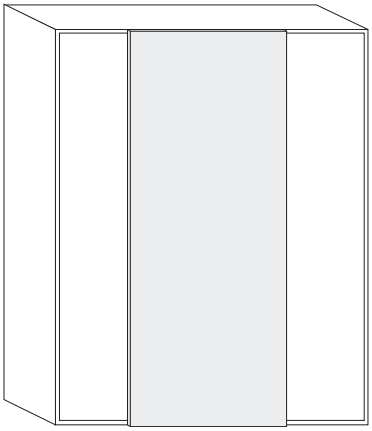


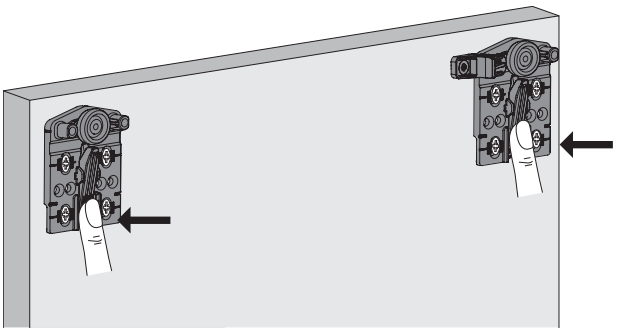


Running component with spacer
➔ Door offset for protruding handles



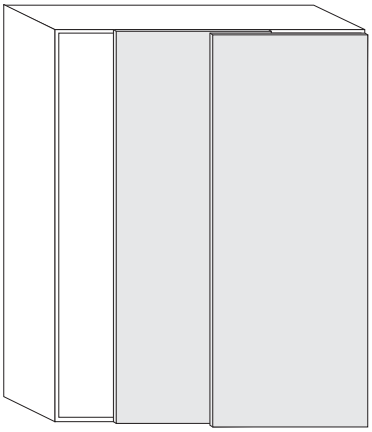
Lift-off guard, rear-most door

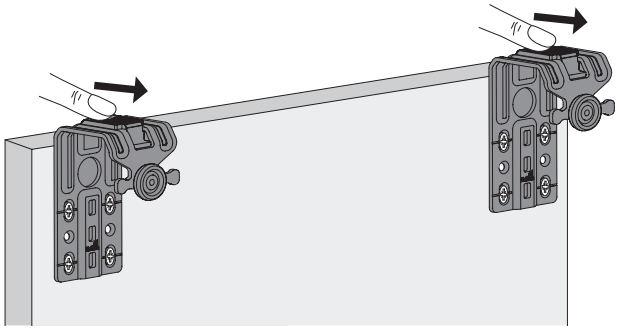




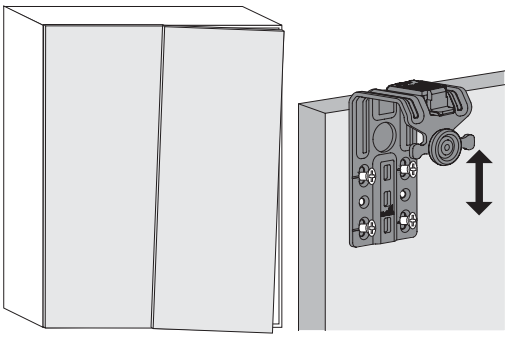
Mounting

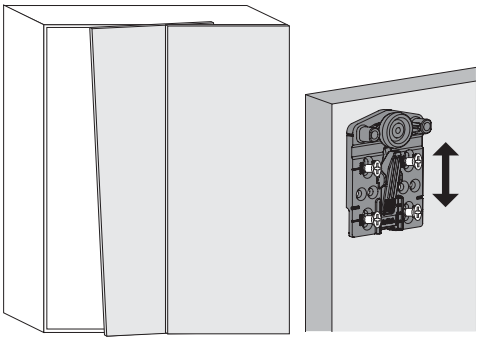
Lift-off guard, front-most door



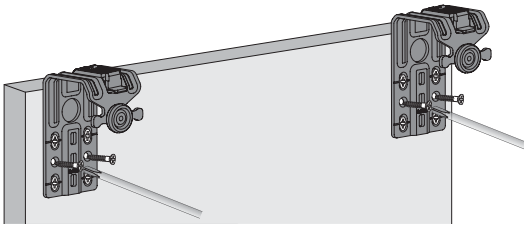


Height adjustment

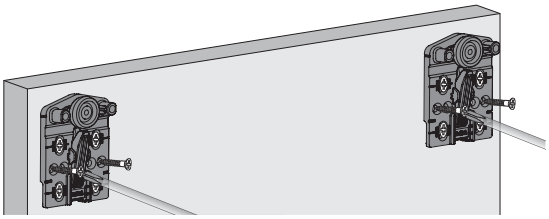




Securing runner in the required way after adjusting height

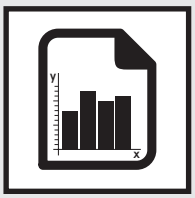


Securing runner in the required way after adjusting height



TopLine 1, the universal sliding door system that's primarily intended for bedroom furniture. Weighing 50 to 75 kg depending on system, the sliding doors can be combined with various two-track guide systems – adapting them to suit the chosen plinth design.

For 2 or 3 sliding doors, simple carcase construction.



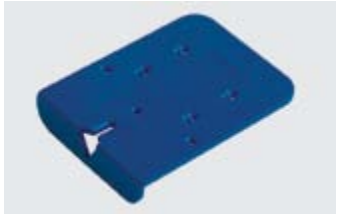
Technical details in brief 416

Operating principle 416

System components 417 – 424

Technical Information 420

Mounting 425

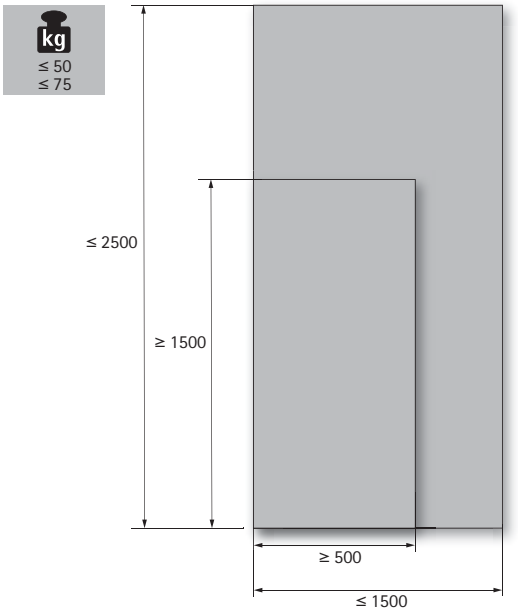


Assembly aids 2681

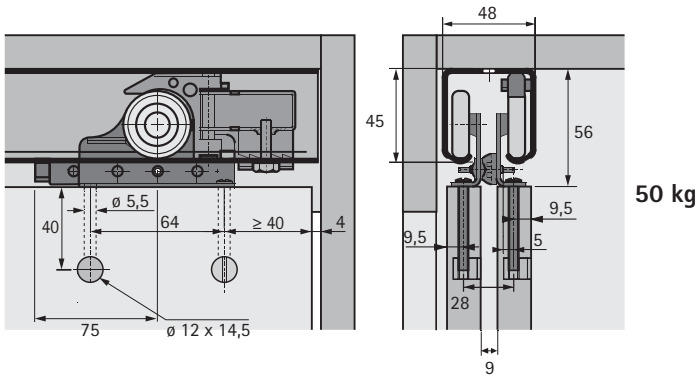
Technical details in brief

- 2-track, top-running sliding door system
- Inset door position
- For wooden doors
- Door weight up to 50 / 75 kg
- Door height up to 2,500 mm
- Doors over 500 mm wide
- Can be combined with bottom guide STB 11, STB 12, STB 15 or STB 35
- Tested to EN 15706, Level 3

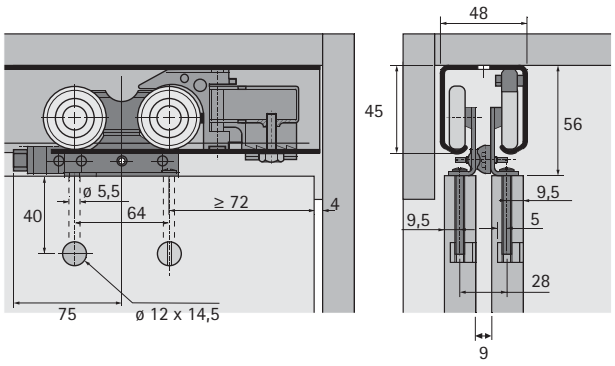
min. and max. door sizes



Operating principle



50 kg



75 kg

Runner profile, TopLine 1

- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 113**	1/4 ea.
6000	**0 045 097**	1/4 ea.

Top-running door set TopLine 1 / 50 kg

- Top door-runner set
- Loading capacity 50 kg / door
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles, see page 417

Set comprises:
- Runners
- Adjustable stop
- Spacer with buffer
- Centre stop
- Fixing material

Order no./Number of doors		PU
2	**3**	
0 045 076	**0 045 077**	1 set

Top-running door set TopLine 1 / 75 kg

- Top door-runner set
- Loading capacity 75 kg / door
- Set contains all the parts required for configuring cabinets in the way shown
- Runner profiles, see page 417

Set comprises:
- Tandem running components
- Adjustable stop
- Spacer with buffer
- Centre stop
- Fixing material

Order no./Number of doors		PU
2	**3**	
0 045 078	**0 045 079**	1 set

Runner component

Quantity for 2-door unit	Quantity for 3-door unit
4	6

Tandem runner

Quantity for 2-door unit	Quantity for 3-door unit
4	6

Adjustable stop

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Fixing elements for running component special-purpose screws M5 x 48 mm

Quantity for 2-door unit	Quantity for 3-door unit
16	36

Centre stop

Quantity for 2-door unit	Quantity for 3-door unit
-	1

Spacer with buffer

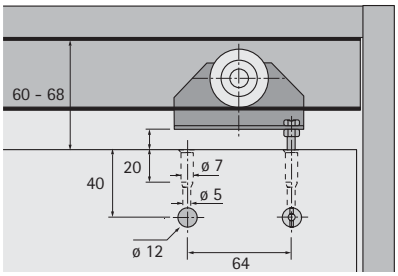
Quantity for 2-door unit	Quantity for 3-door unit
1	2

Fixing element

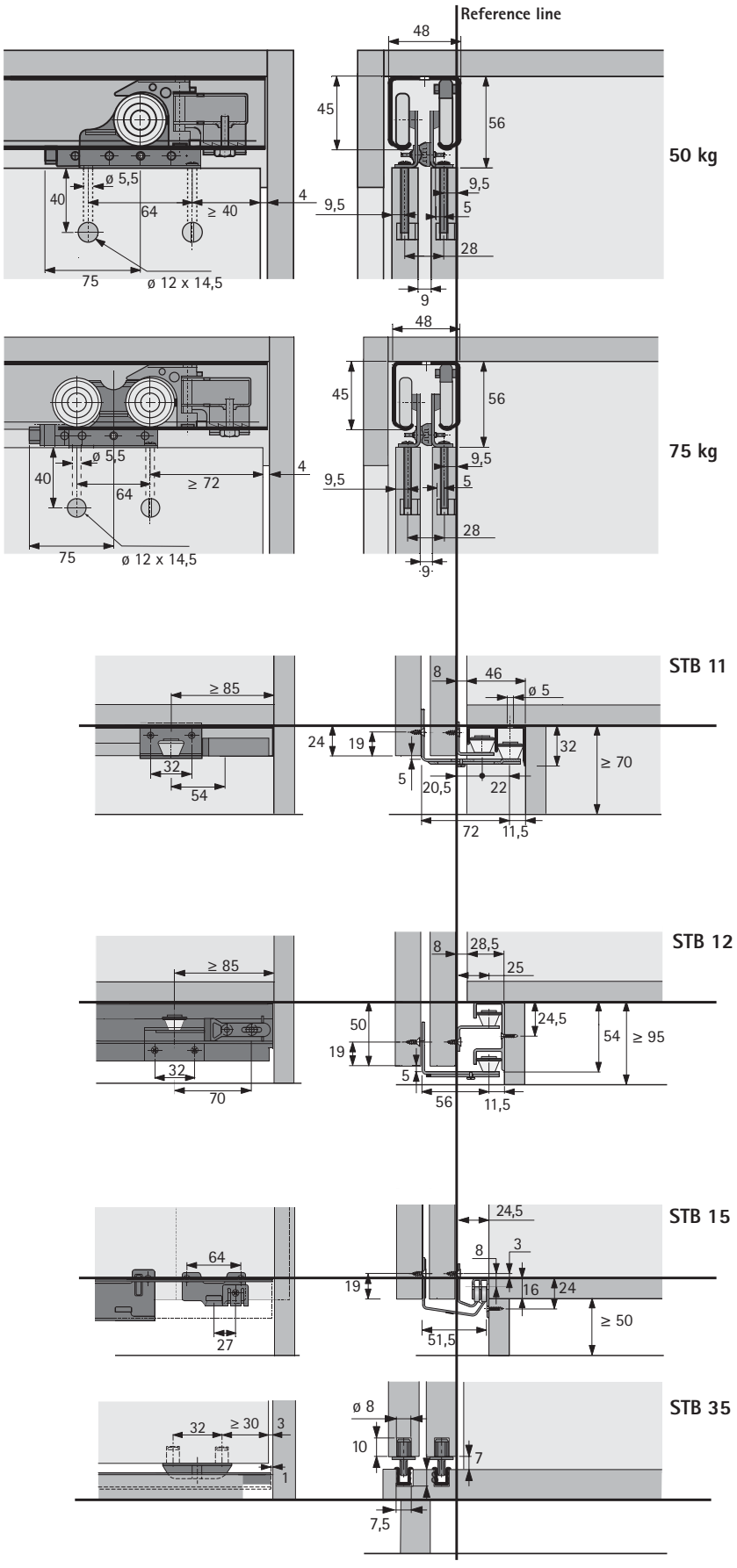
- Height-adjustable
- For TopLine 1 running component (2 sets per running component)

Set comprises:
- 1 adjusting screw, M 5 x 44.5 mm
- 1 M 5 hexagon nut
- 1 special-purpose screw, M 5 x 22 mm

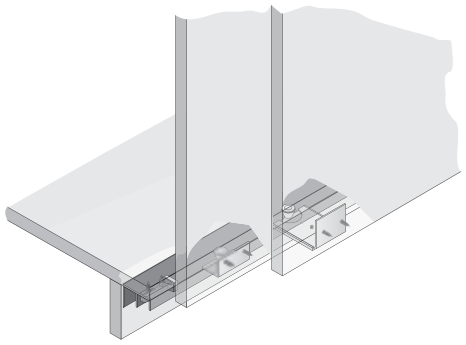
Order no.	PU
0 023 994	1/50 ea.



Mounting options



Bottom door-guide set STB 11

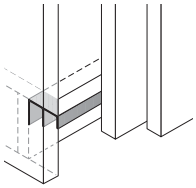


- For plinth set back by 46 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

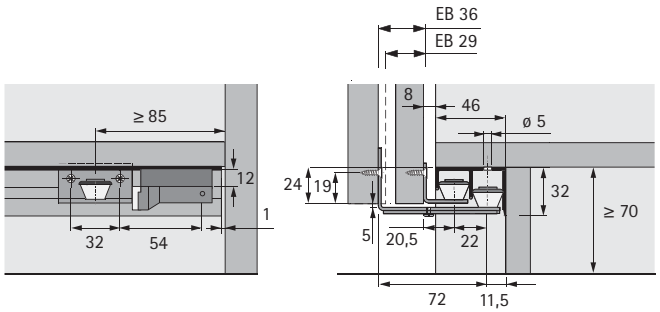
Order no. / Number of doors		PU
2	**3**	
0 045 080	**0 045 081**	1 set

Guide profile STB 11



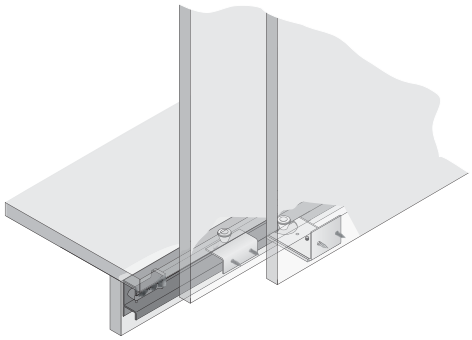
- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 117**	1/4 ea.
6000	**0 046 419**	1/4 ea.



STB 11

Bottom door-guide set STB 12

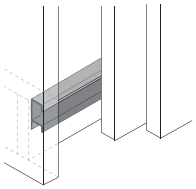


- For base offset, 28.5 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

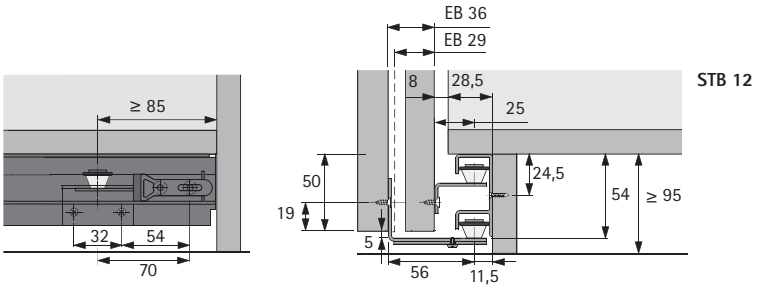
Order no. / Number of doors		PU
2	**3**	
0 045 082	**0 045 083**	1 set

Guide profile STB 12

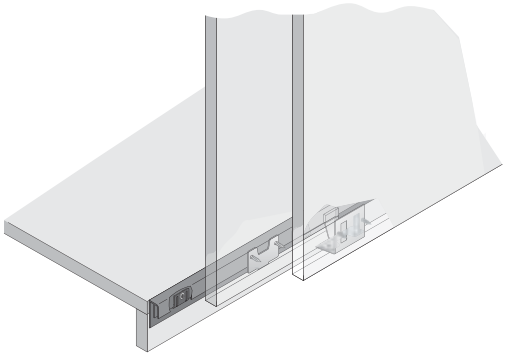


- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 116**	1/4 ea.
6000	**0 046 420**	1/4 ea.



Bottom door-guide set STB 15

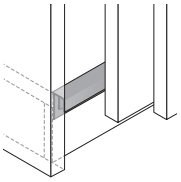


- For plinth flush with bottom panel (plinth set back by 0 mm)

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

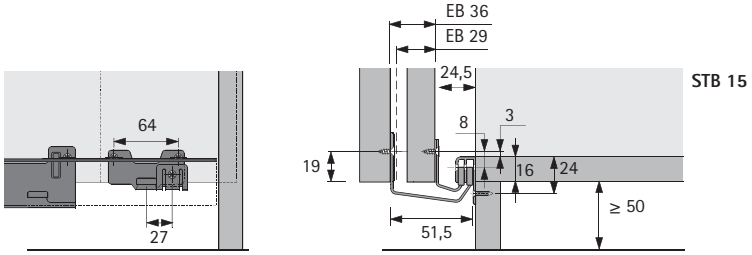
Order no. / Number of doors		PU
2	**3**	
0 045 199	**0 045 200**	1 set

Guide profile STB 15

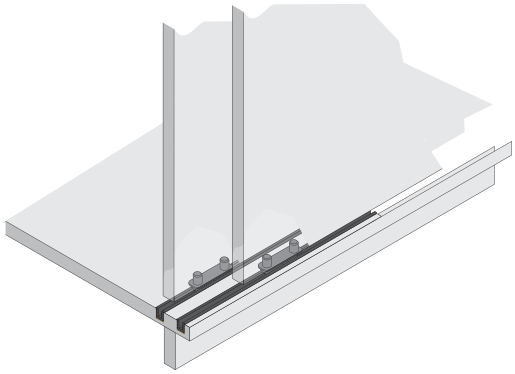


- Aluminium silver anodised

Length mm	Order no.	PU
3000	**0 071 115**	1/4 ea.
6000	**0 045 201**	1/4 ea.



Untere Türführung STB 35 Führungsgleiter



- For inset door guide
- Plastic, brown

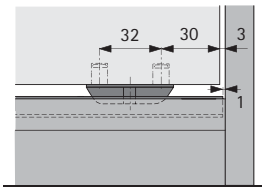
Set comprises:
- 2 guide rails, brown plastic

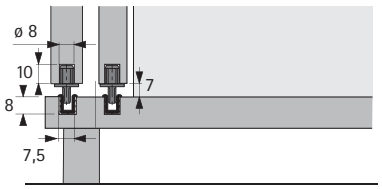
Order no.	PU
0 025 119	1/100 set

Guide profile STB 35

- Length 3500 mm
- Plastic

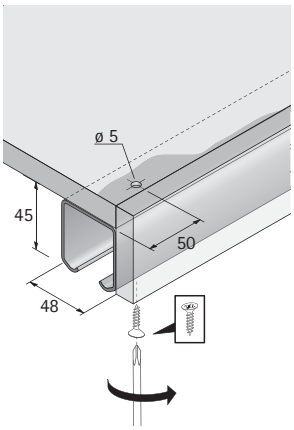
Length mm	Colour	Order no.	PU
3500	white	**0 046 789**	1/25 ea.
3500	brown	**0 046 790**	1/25 ea.
3500	pine effect	**0 046 791**	1/25 ea.

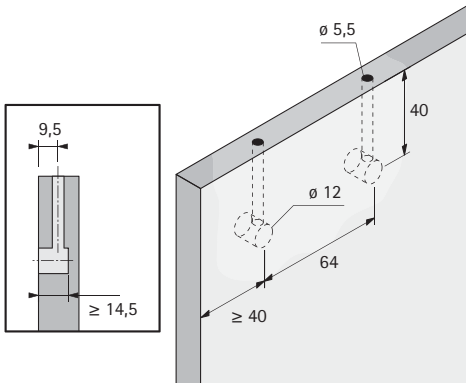




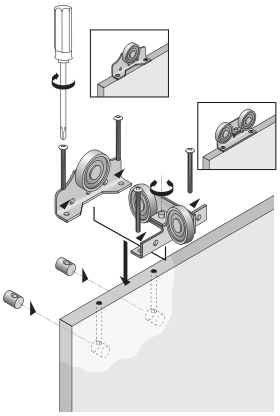
STB 35

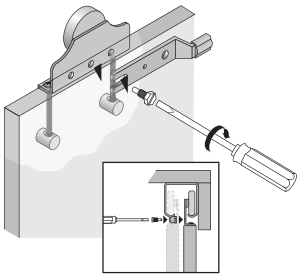
Mounting runner profile

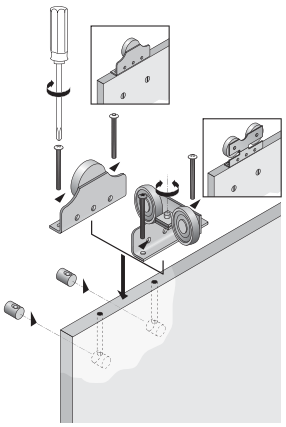




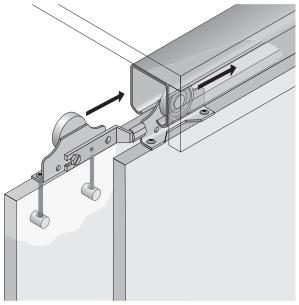
Preparing door

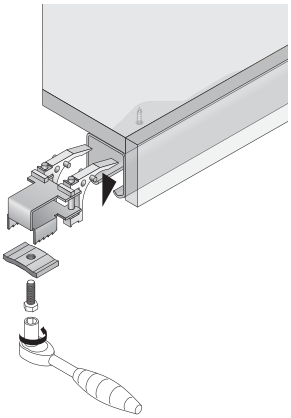


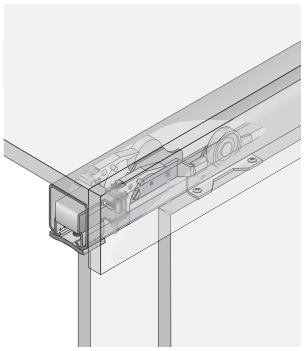




Door installation



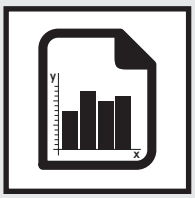




TopLine 25 / 27 are universal sliding door systems and the preferred option for bedroom furniture. Weighing 25 kg, the sliding doors can be combined with a 1 or 2-track guide system – adapting them to suit the chosen plinth design.

For 2 and 3 sliding doors, simple carcase construction.

The adaptive Silent System soft-closing mechanism gives doors the luxurious option of gentle closure.



Technical details in brief 428

Operating principle 428

System components 429 – 436

Technical information 432

Accessories
Adaptive Silent System soft-closing function 436

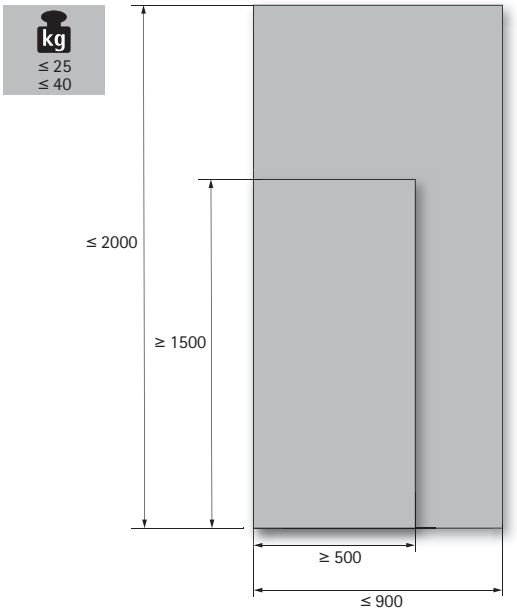
Mounting 437 – 440

Assembly aids 2681

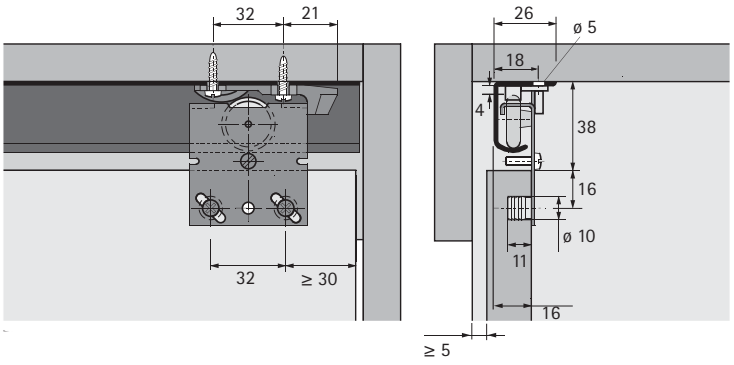
Technical details in brief

- 1 / 2-track, top-running sliding door system
- Inset door position
- For wooden doors
- Door weight up to 25 kg
- Door height up to 2000 mm
- Door width from 500 mm to 900 mm
- For optional use with Silent System soft-closing function
- Can be combined with bottom guide STB 11, STB 12, STB 15 or STB 35
- Tested to EN 15706, Level 3

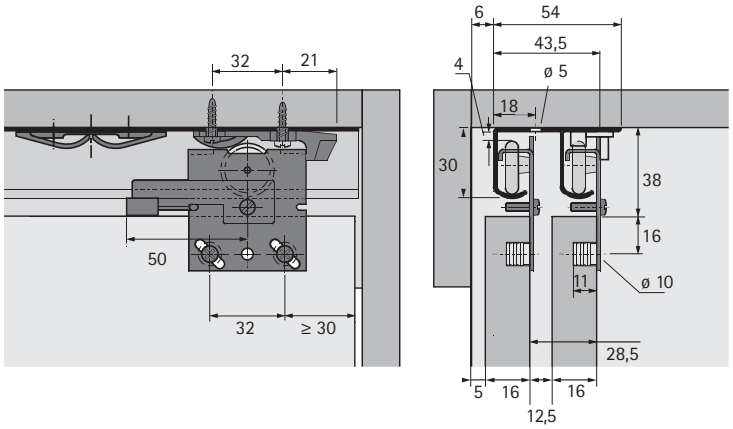
Min. and max. door sizes



Operating principle



TopLine 25



TopLine 27

Runner profile TopLine 25 for 1-door application

- Length 3500 mm
- Aluminium silver anodised

Length mm	Order no.	PU
3500	**0 046 416**	1/4 ea.

Runner profile TopLine 27 for 2 and 3-door applications

- Length 3500 mm
- Aluminium silver bright

Length mm	Order no.	PU
3500	**0 046 417**	1/4 ea.

Top-running door set TopLine 25

- Top door-runner set
- Loading capacity 25 kg / door
- Set contains all the parts required for configuring cabinets in the way shown
- Running components with height-adjustment capability and with twin-bearing axles
- Runner profiles, see page 429

Set comprises:
- Runners
- Adjustable stop
- Spacer with buffer
- Centre stop
- Fixing material

Article	Order no.	PU
Top-running door set TopLine 25	**0 026 081**	1 set

Top-running door set TopLine 27

- Top door-runner set
- Loading capacity 25 kg / door
- Set contains all the parts required for configuring cabinets in the way shown
- Running components with height-adjustment capability and with twin-bearing axles
- Runner profiles, see page 429

Set comprises:
- Runners
- Adjustable stop
- Spacer with buffer
- Centre stop
- Fixing material

Article	Order no./Number of doors		PU
	2	3	
Top-running door set TopLine 27	**0 026 082**	**0 026 083**	1 set

Runner profile, TopLine 25 / 27

Quantity for 1-door unit	Quantity for 2-door unit	Quantity for 3-door unit
2	4	6

Securing screw M4 x 14 mm

Quantity for 1-door unit	Quantity for 2-door unit	Quantity for 3-door unit
2	4	6

Stop right / left

Quantity for 1-door unit	Quantity for 2-door unit	Quantity for 3-door unit
2	2	2

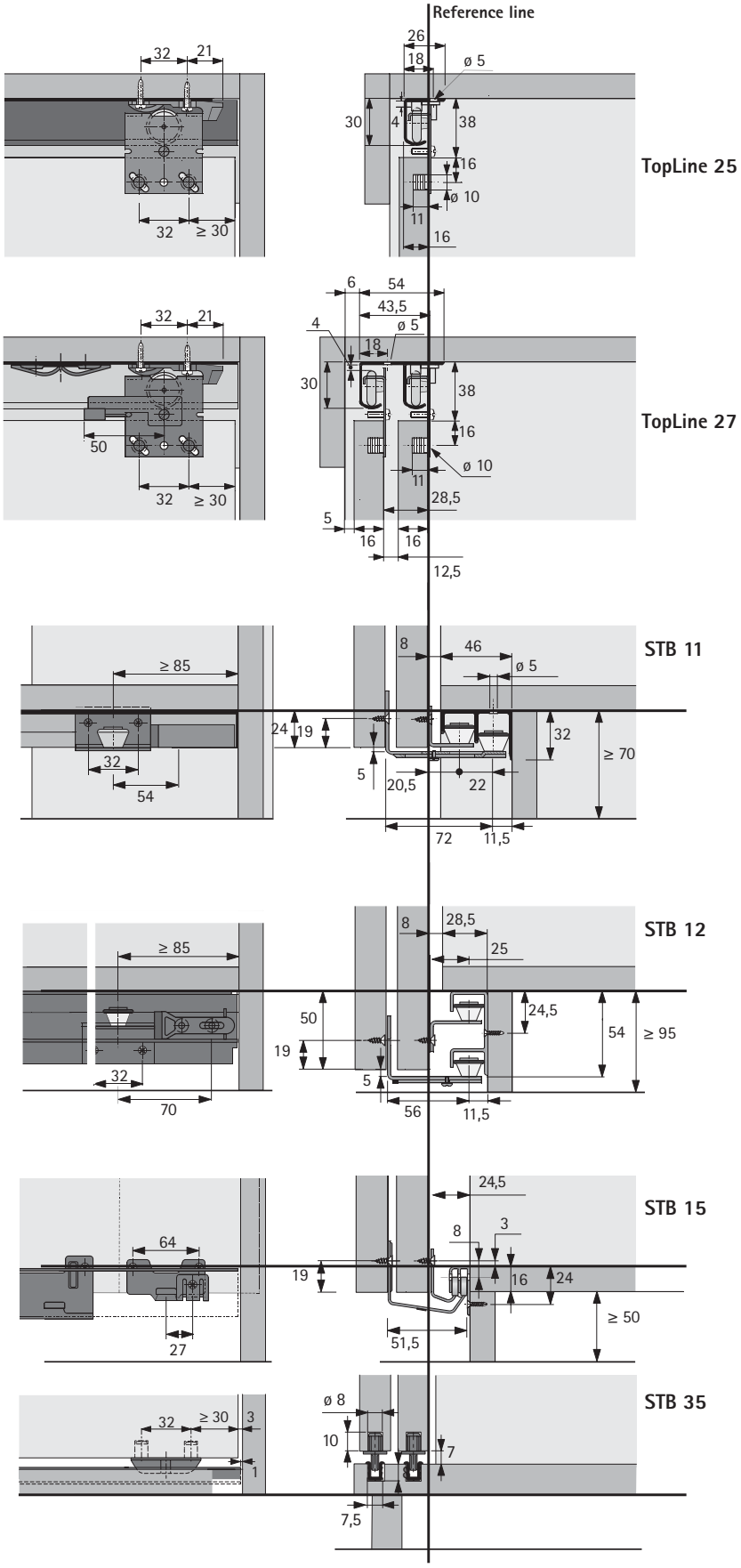
Spacer with buffer

Quantity for 1-door unit	Quantity for 2-door unit	Quantity for 3-door unit
-	1	2

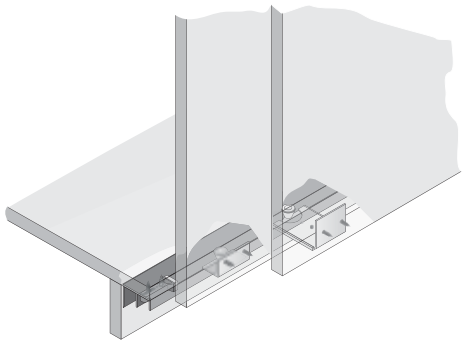
Centre stop

Quantity for 1-door unit	Quantity for 2-door unit	Quantity for 3-door unit
-	-	1

Mounting options



Bottom door-guide set STB 11

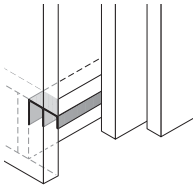


- For plinth set back by 46 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

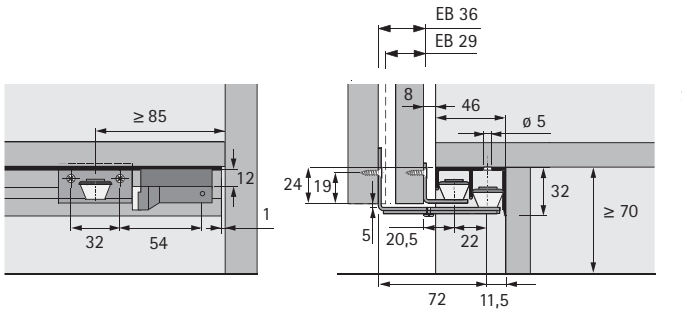
Order no. / Number of doors		PU
2	**3**	
0 045 080	**0 045 081**	1 set

Guide profile STB 11



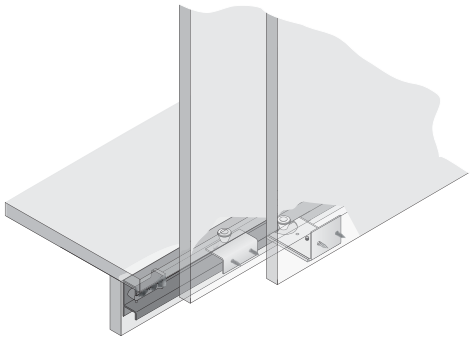
- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 117**	1/4 ea.
6000	**0 046 419**	1/4 ea.



STB 11

Bottom door-guide set STB 12

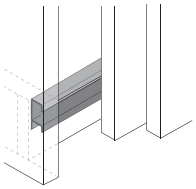


- For base offset, 28.5 mm

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

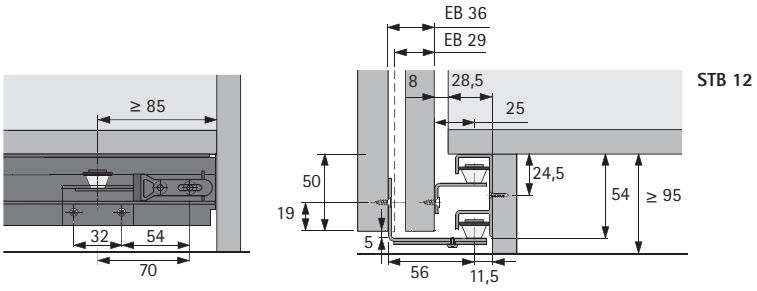
Order no. / Number of doors		PU
2	**3**	
0 045 082	**0 045 083**	1 set

Guide profile STB 12

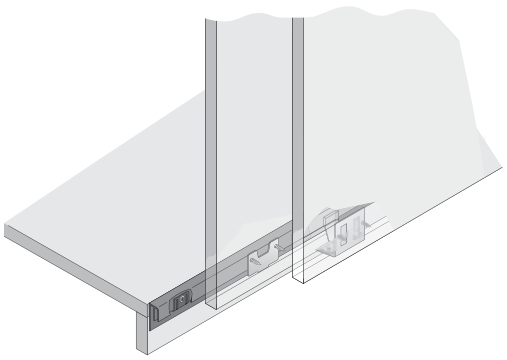


- Aluminium, bright

Length mm	Order no.	PU
3000	**0 071 116**	1/4 ea.
6000	**0 046 420**	1/4 ea.



Bottom door-guide set STB 15

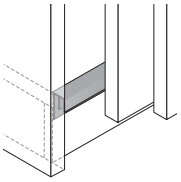


- For plinth flush with bottom panel (plinth set back by 0 mm)

Set comprises:
- Guide components for front-most door
- Guide components for rear-most door
- End stops for guide profile

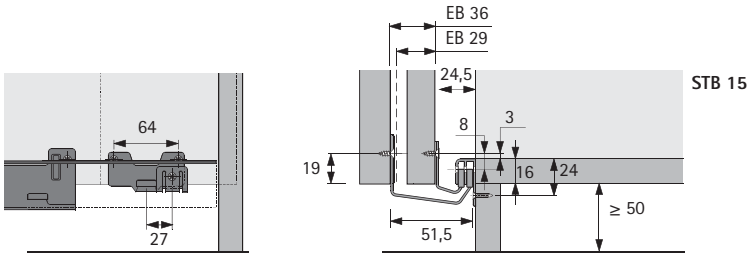
Order no. / Number of doors		PU
2	3	
0 045 199	**0 045 200**	1 set

Guide profile STB 15

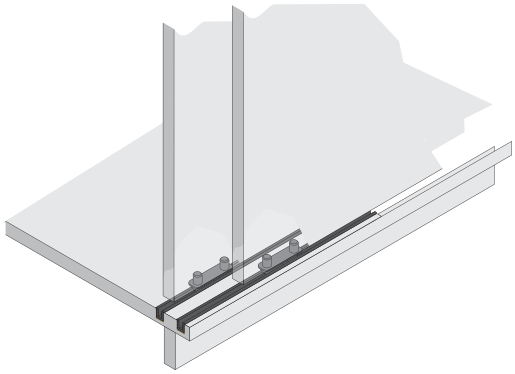


- Aluminium silver anodised

Length mm	Order no.	PU
3000	**0 071 115**	1/4 ea.
6000	**0 045 201**	1/4 ea.



Bottom door guide STB 35, glides



- For inset door guide
- Plastic, brown

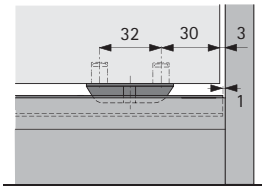
Set comprises:
- 2 guide rails, brown plastic

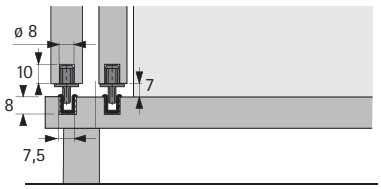
Order no.	PU
0 025 119	1/100 set

Guide profile STB 35

- Length 3500 mm
- Plastic

Length mm	Colour	Order no.	PU
3500	white	**0 046 789**	1/25 ea.
3500	brown	**0 046 790**	1/25 ea.
3500	pine effect	**0 046 791**	1/25 ea.





STB 35

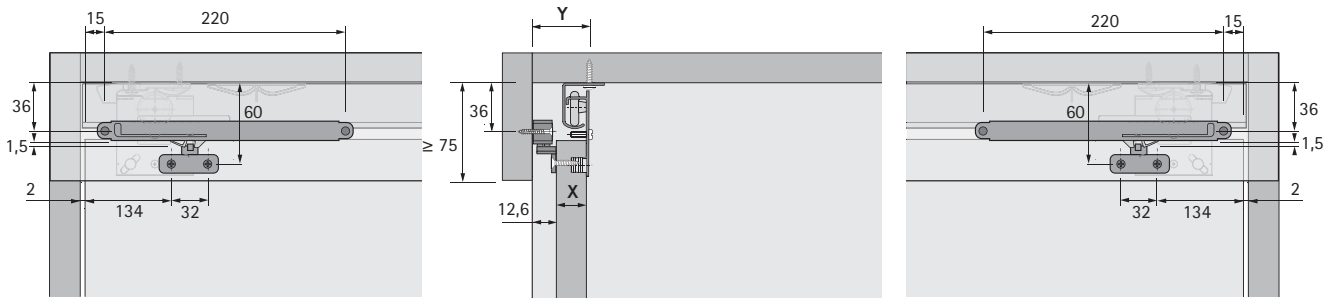
Silent System soft-close system for TopLine 25 / 27

- Can only be used in conjunction with wooden doors or wood-framed doors
- Max. door weight 20 kg/door
- Installation, see pages 437 - 438

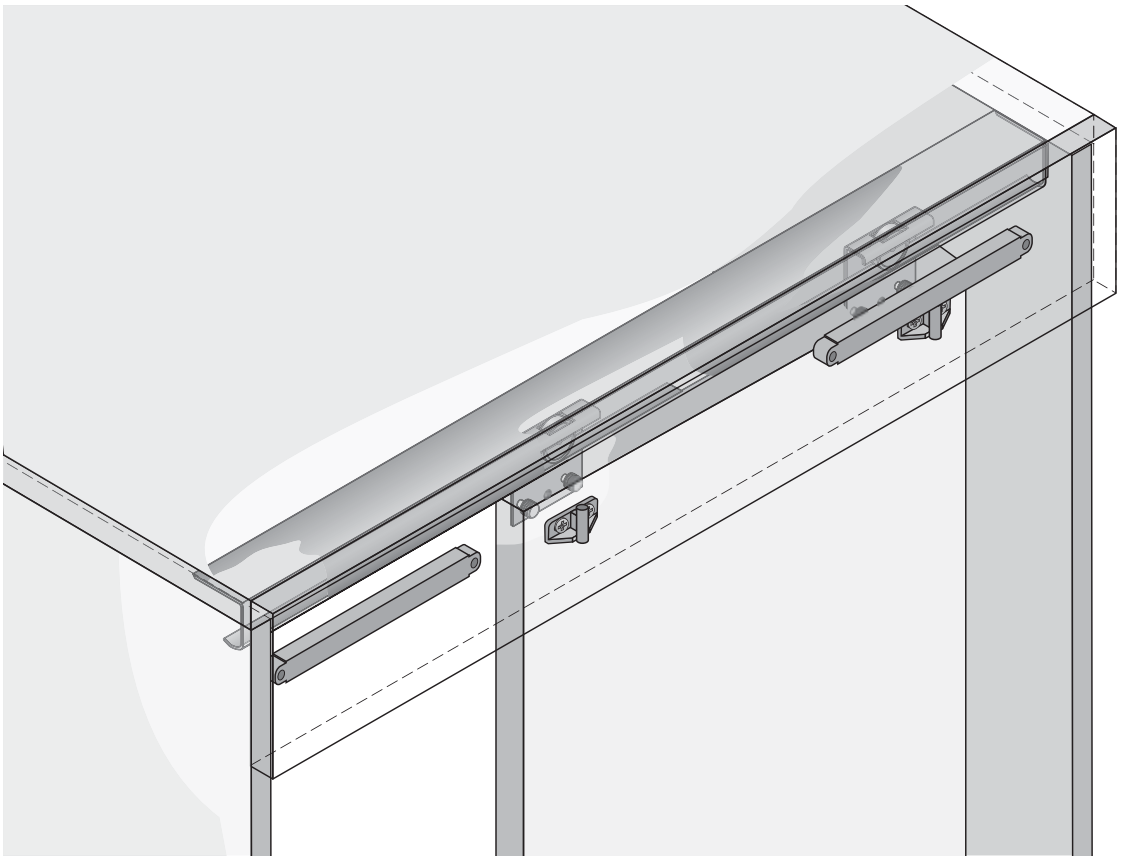
Set comprises:
- 2 soft-close units right / left, grey plastic
- 2 activators, right / left, plastic grey / black

Article	Order no.	PU
Silent System TL25	**9 079 667**	1 set
Silent System TL27	**9 079 733**	1 set

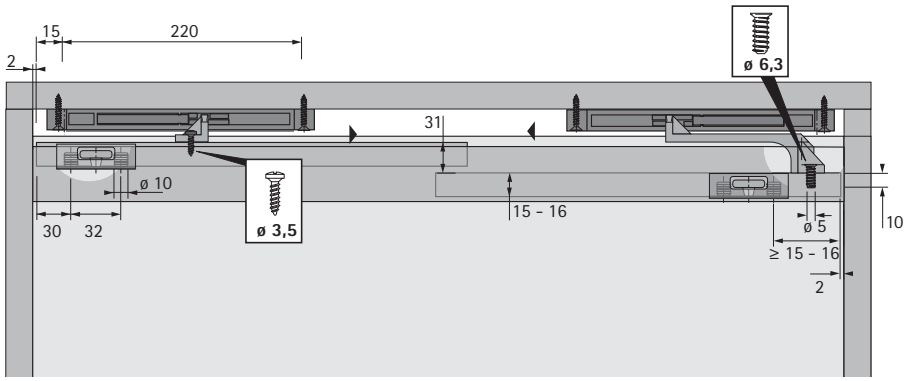
Installing Silent System

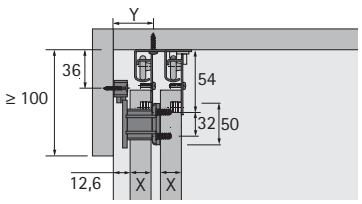


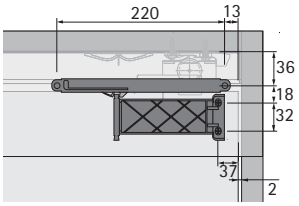
Dim. X mm	Dim. Y mm
16	30,5
18	32,5
19	33,5

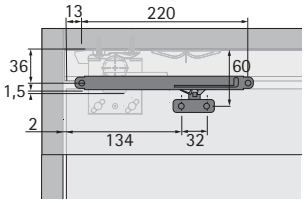


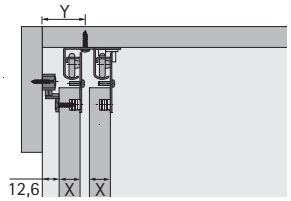
Installing Silent System



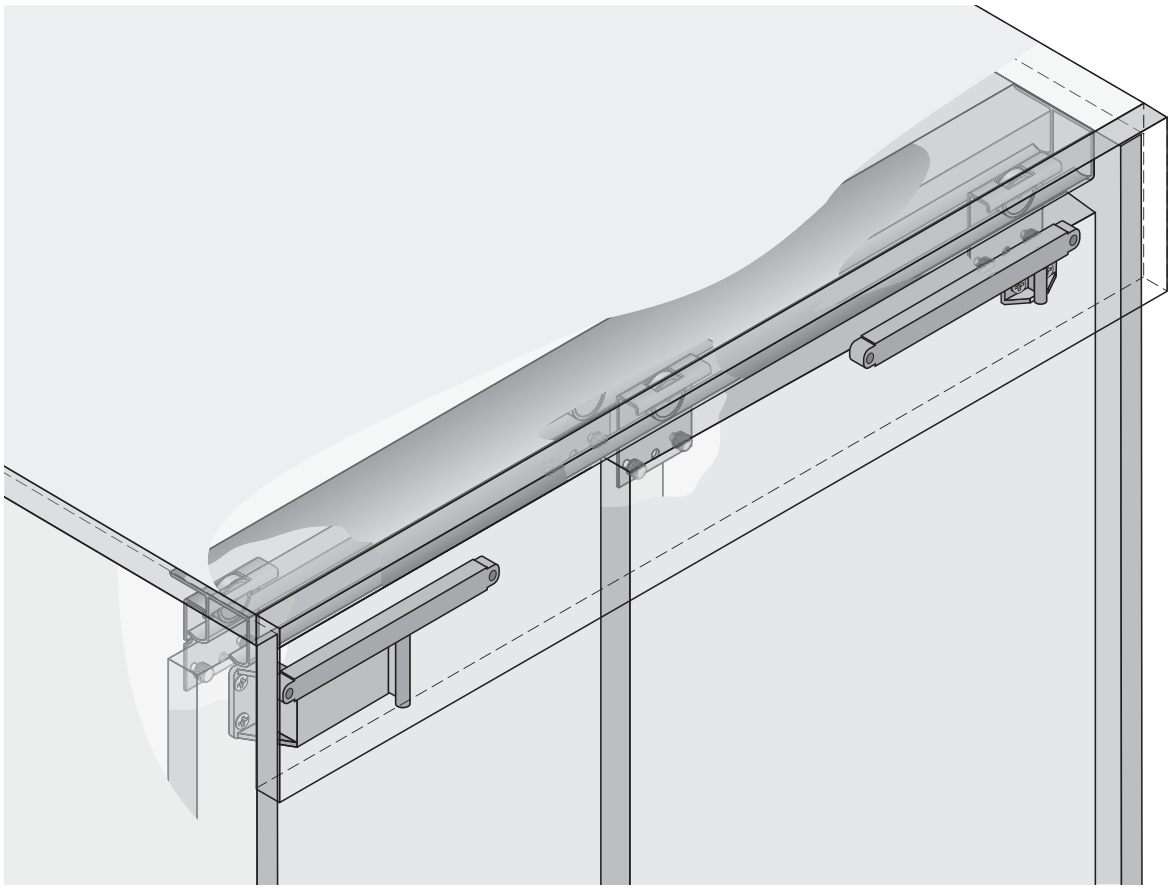




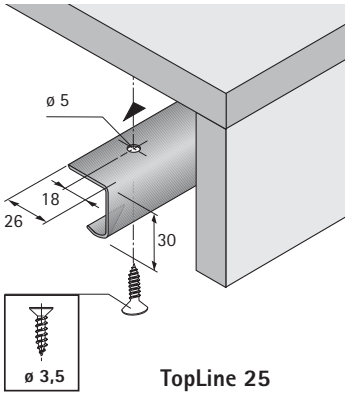




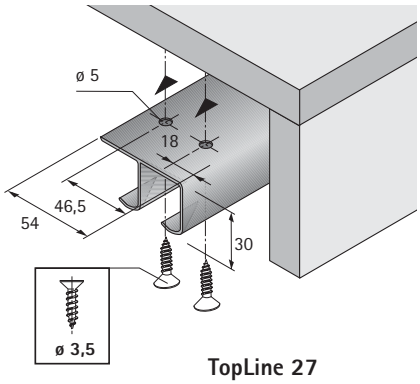
Dim. X mm	Dim. Y mm
16	30,5
18	32,5
19	33,5



Runner profile, TopLine 25 / 27

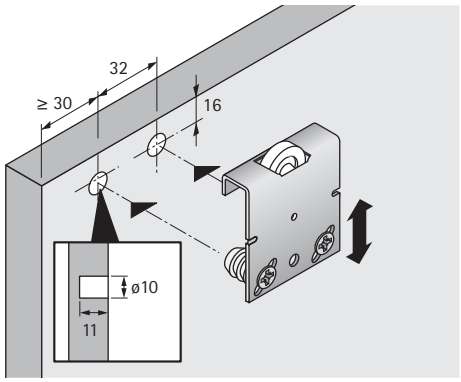


TopLine 25

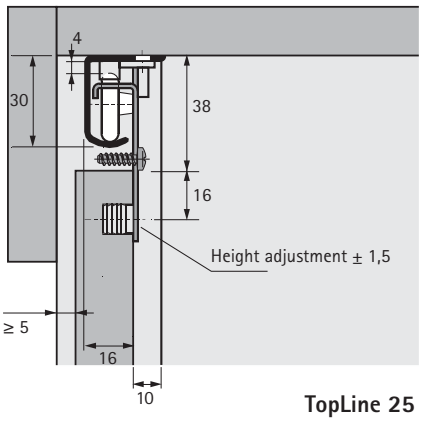


TopLine 27

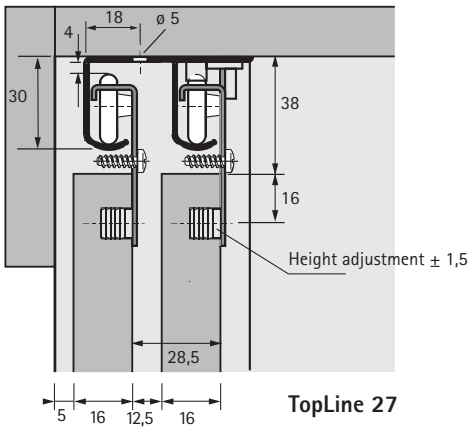
Runner TopLine 25 / 27



TopLine 25 / TopLine 27

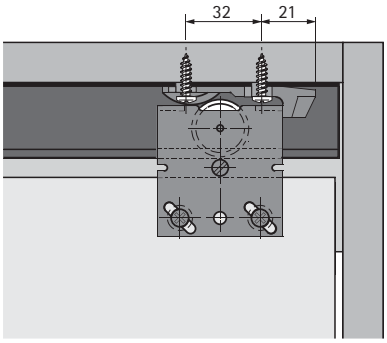


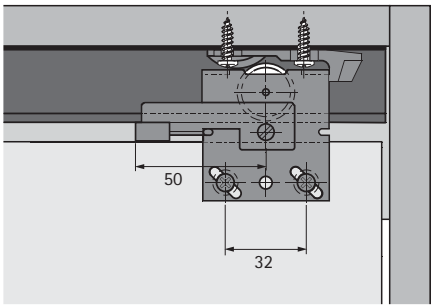
TopLine 25



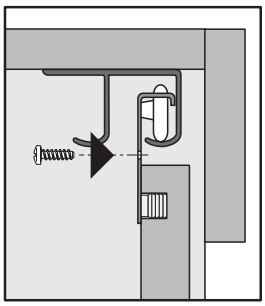
TopLine 27

External stop / spacer with buffer

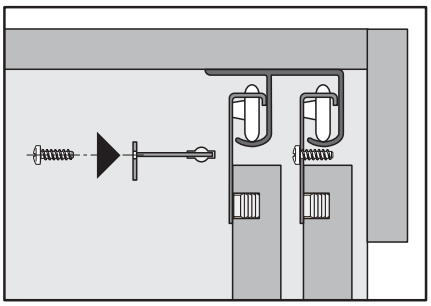




Lift-off guard, front and rear-most door



TopLine 25



TopLine 27

The new SysLine S quite literally keeps the upper hand. Appearing to float, the doors can be moved with effortless ease. Optional Silent System soft-closing brings perfection to running action that's already luxuriously smooth. And to top it all, the high-quality system stays hidden out of view.

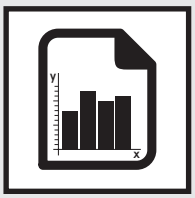
The runner profiles in the top panel provide an exquisite look and unobstructed access. Optional Silent System soft-closing is fully integrated. The result: good design, optimum functionality and impressive convenience.

Held in suspense: the doors are securely guided from above. Unobstructed access to binders and office material.

SysLine S opens doors to leave them positioned flush one in front of the other. A particular benefit when combined with pull-outs.

With a loading capacity of 15 kg, large doors can be fitted too. Ideal for creating spacious-looking, tidy offices.

Intelligent technology: the door simply clips into the running component without the need for tools. Integrated height adjustment capability for perfect gap alignment.



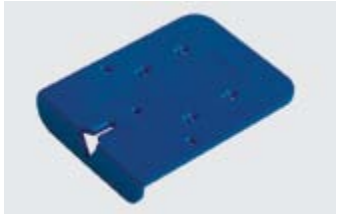
Technical details in brief 444

Operating principle 444

System components 445 – 447

Technical Information 448

Mounting 449 – 453

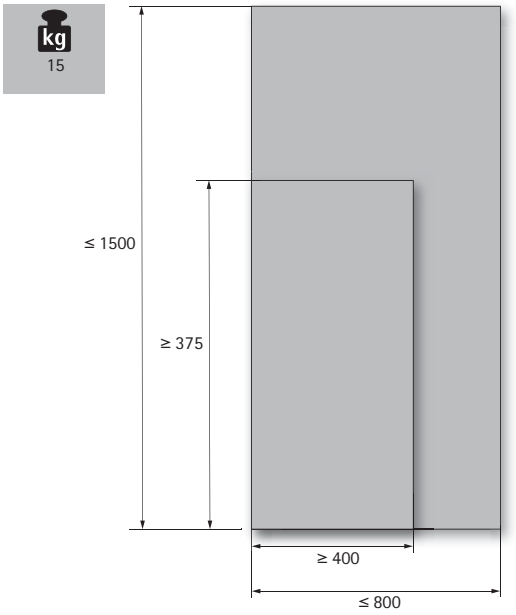


Assembly aids 2681

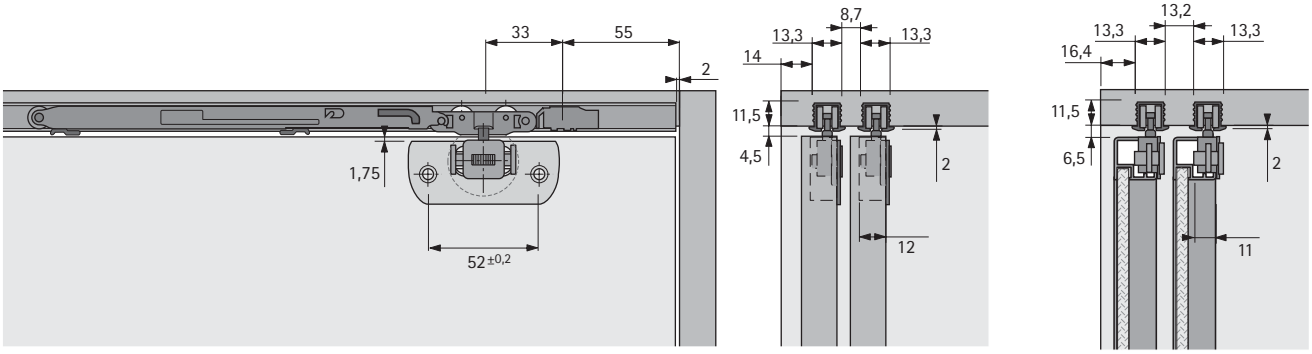
Technical details in brief

- 2-track, top-running sliding door system
- Inset door position
- For wooden doors or aluminium-framed doors
- Door weight up to 15 kg
- Door height 375 - 1500 mm
- Door width 400 - 800 mm
- Door thickness 16, 19 mm
- Height adjustment +/- -1.5 mm
- Top panel over 16 mm thick
- Can be combined with bottom guide STB 11, STB 12, STB 15 and STB 35
- Tested to EN 15706, Level 3

Min. and max. door sizes



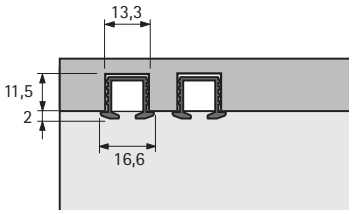
Operating principle

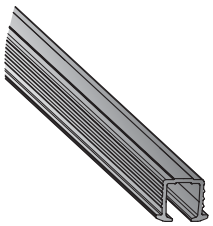


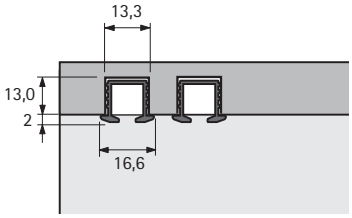
Runner profiles

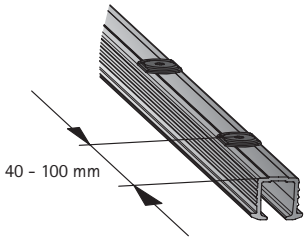
- Length 2000 mm
- Aluminium bright
- Min. top panel thickness:
  Glue-in type: from 16 mm
  Type with with 90° twist lock: from 19 mm
  Screw-on version: from 16 mm

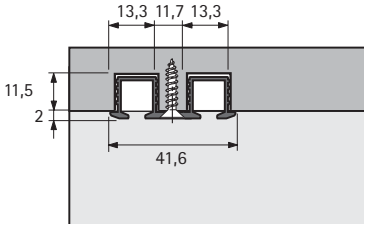
Description	Length mm	Order no.	PU
glue-in type	2000	**9 145 851**	1 ea.
with twist lock	2000	**9 136 106**	1 ea.
screw-on version	2000	**9 136 105**	1 ea.

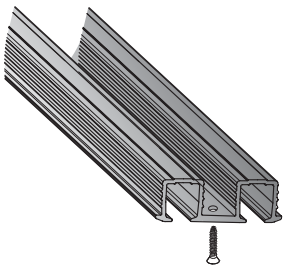












Set, SysLine S with Silent System soft-closing function

- For doors in thicknesses of 16 and 19 mm
- Can also be used with bottom door guides STB 11 and 35
- Runner profiles, see page 445

Set comprises:
- 2 running components with integrated height-adjustment capability
- 2 running components, Silent System, with integrated height-adjustment capability
- 2 activators for Silent System soft-closing function
- 2 end stops
- 4 adapters for wooden doors
- 2 bottom guide components for wooden doors
- 2 bottom guide components for aluminium-framed doors

Order no.	PU
9 134 311	1 set

Set SysLine S

- For doors in thicknesses of 16 and 19 mm
- Can also be used with bottom door guides STB 11 and 35
- Runner profiles, see page 445

Set comprises:
- 4 running components with integrated height-adjustment capability
- 4 end stops
- 4 adapters for wooden doors
- 2 bottom guide components for wooden doors
- 2 bottom guide components for aluminium-framed doors

Order no.	PU
9 136 103	1 set

Running component with height-adjustment capability

	Quantity for 2 sliding doors
without Silent System	4
with Silent System	2

Running component with height-adjustment capability and Silent System

Quantity for 2 sliding doors
2

End stop

	Quantity for 2 sliding doors
without Silent System	4
with Silent System	2

Activator for Silent System

Quantity for 2 sliding doors
2

Wooden adapter cranked

Quantity for 2 sliding doors
4

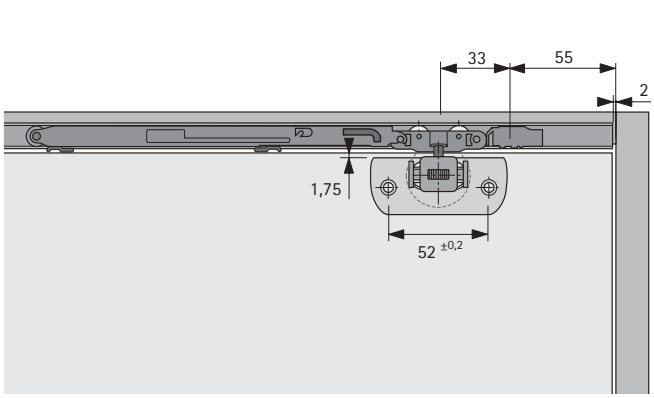
Bottom guide for wooden doors

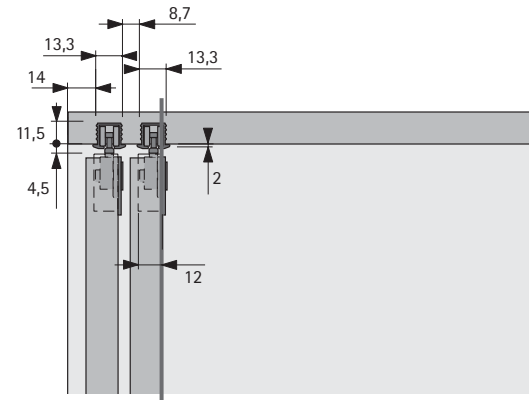
Quantity for 2 sliding doors
2

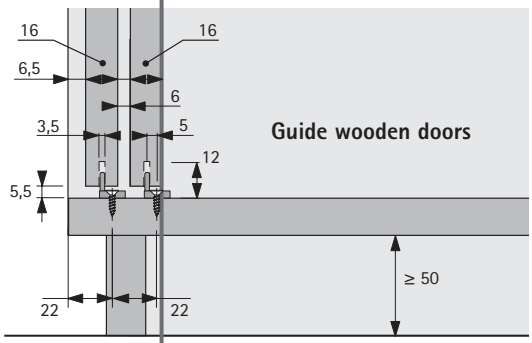
Bottom guide for aluminium-framed doors

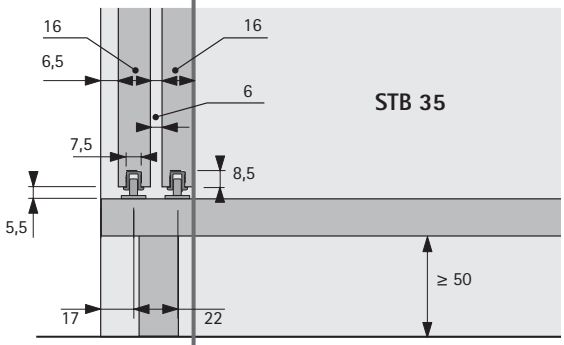
Quantity for 2 sliding doors
2

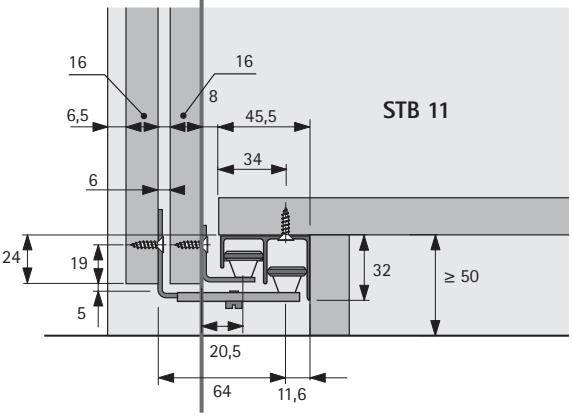
Mounting options SysLine S



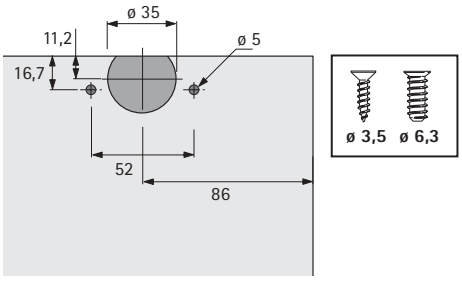


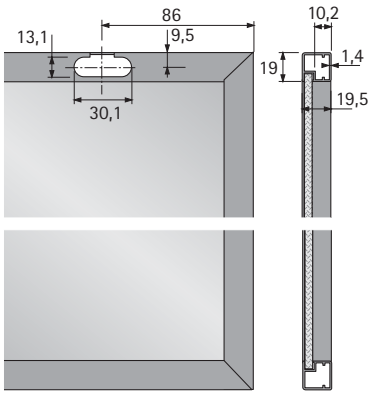




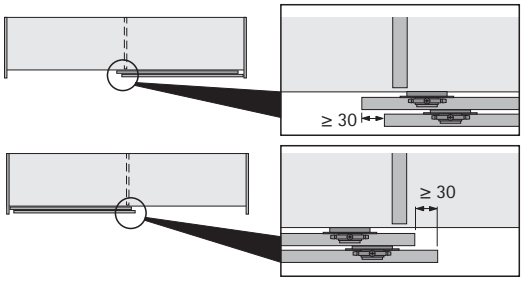


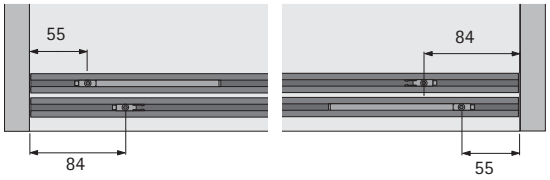
Drilling pattern for wooden door / aluminium-frame doors, 19 mm thick



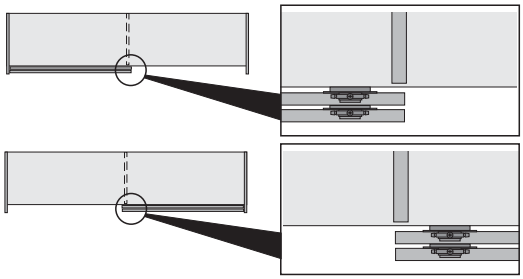


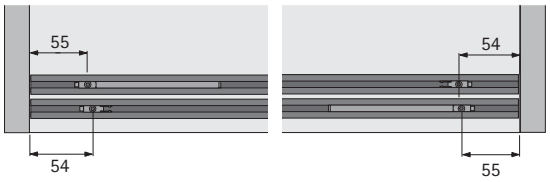
Door overlap / Positioning end stop and activator



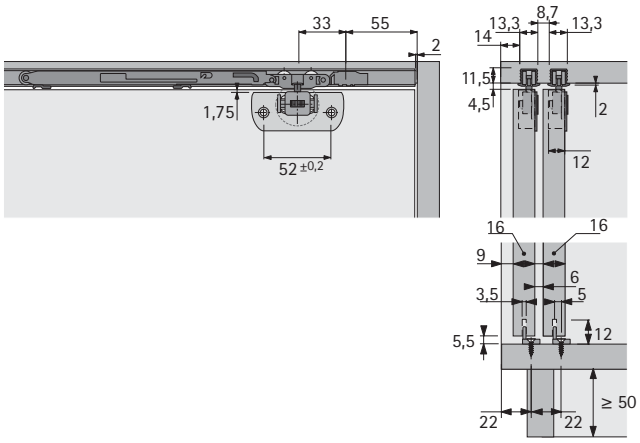


Door overlap / Positioning end stop and activator, flush opening

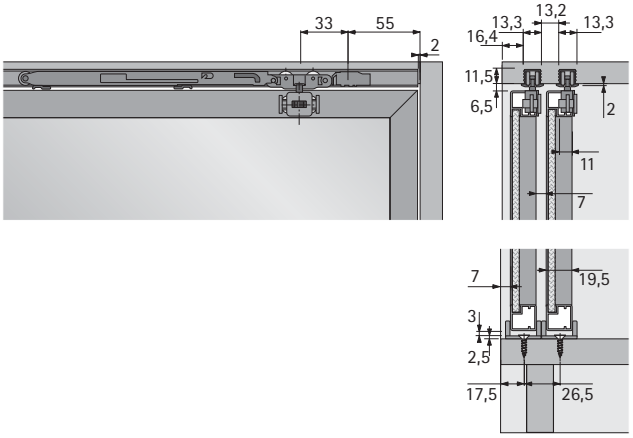




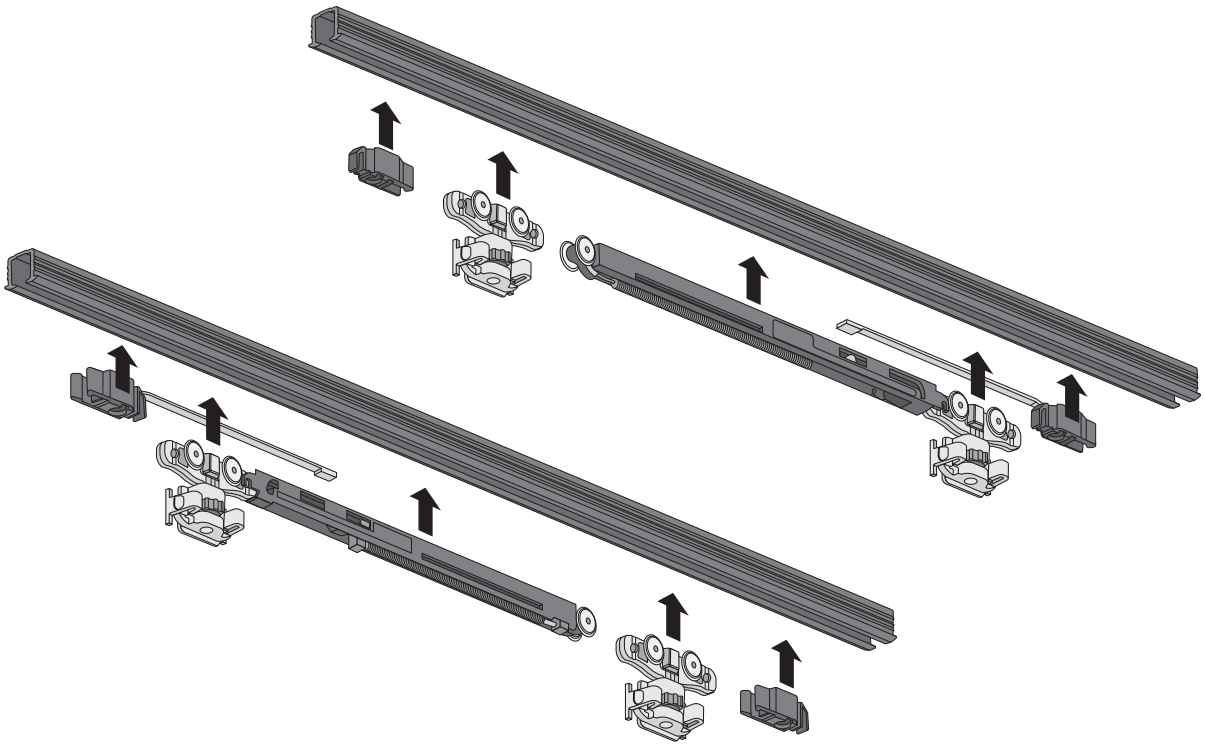
Fitting situation for wooden doors



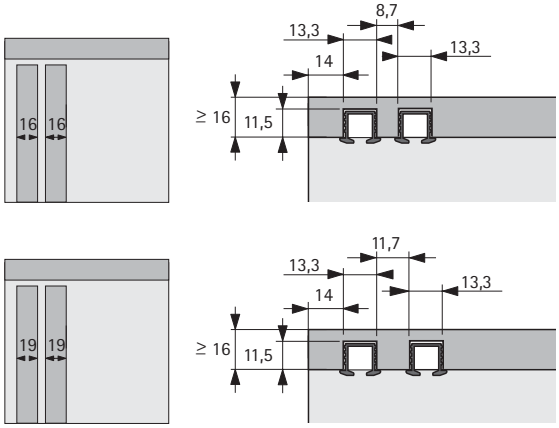
Fitting situation for aluminium-framed door

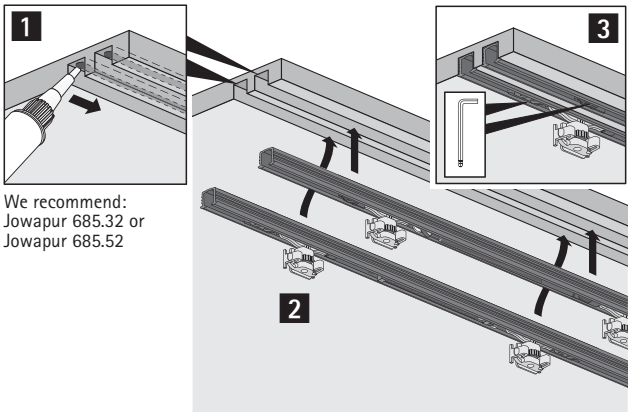


Fitting running components



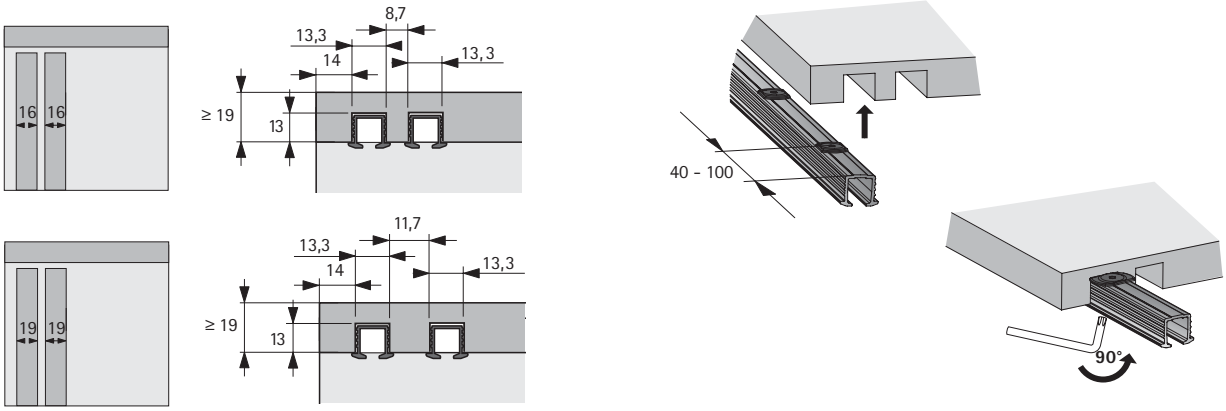
Mounting glue-in runner profile



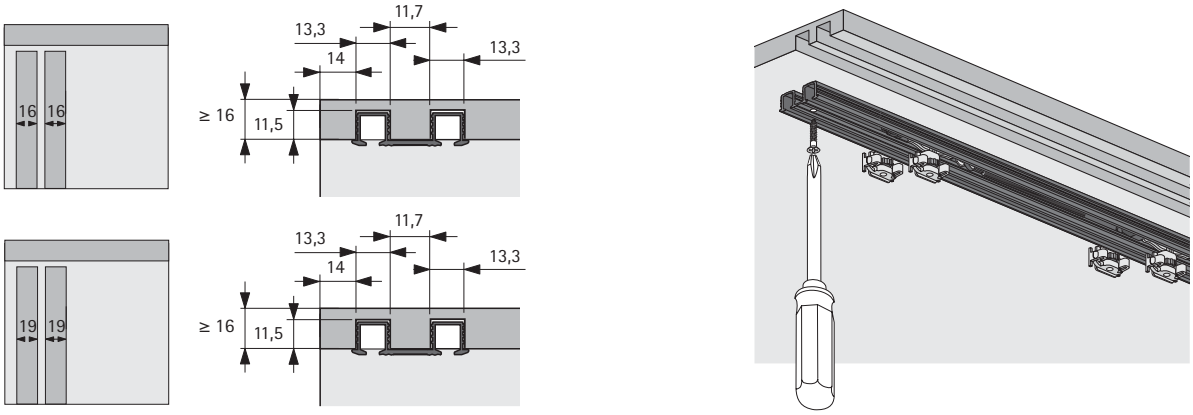


We recommend:
Jowapur 685.32 or
Jowapur 685.52

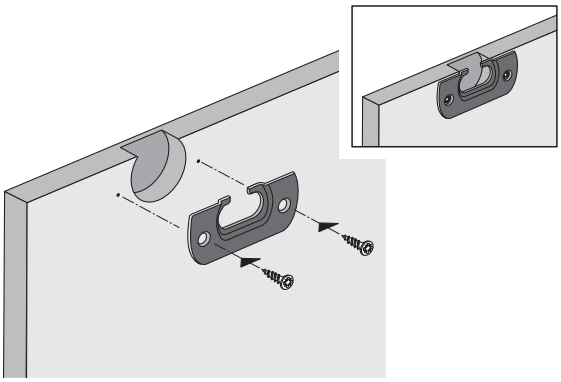
Mounting runner profile with twist lock



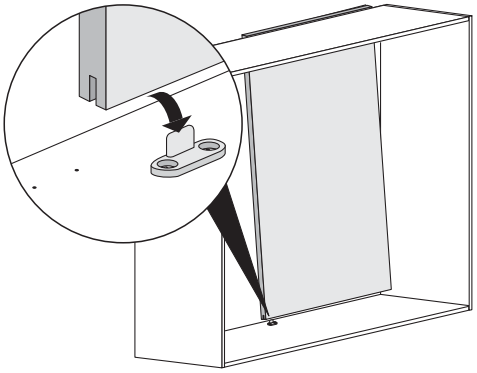
Mounting screw-on runner profile

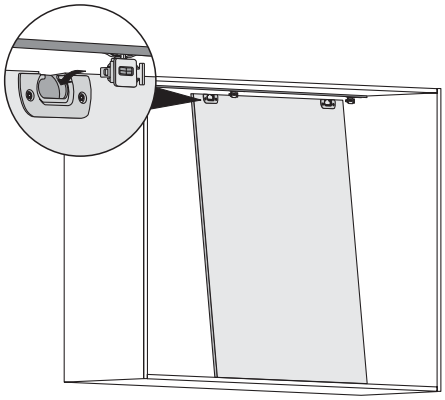


Preparing mounting

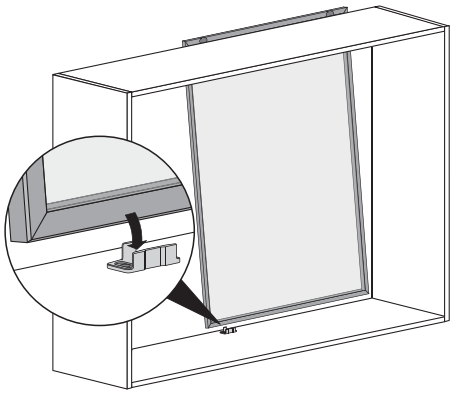


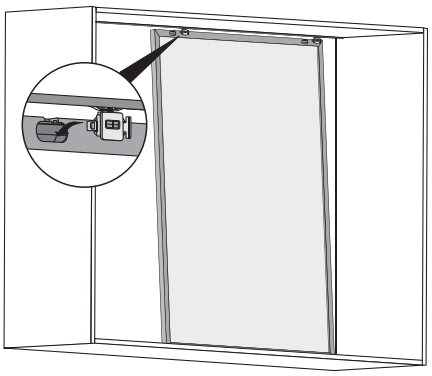
Mounting wooden door



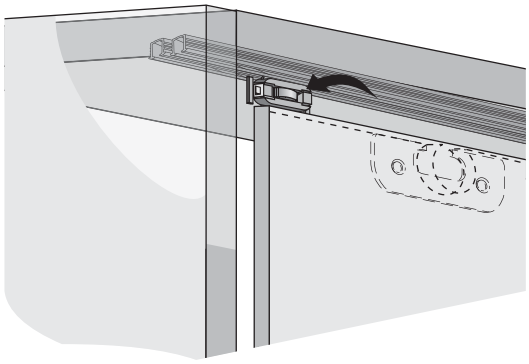


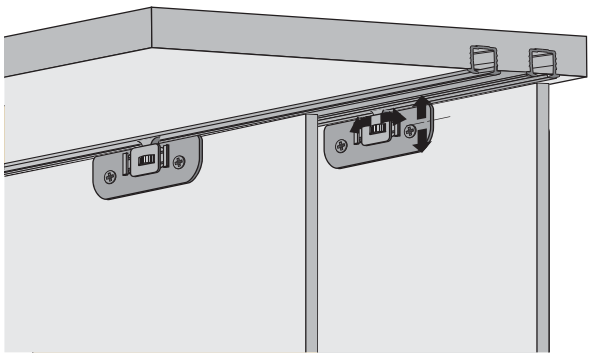
Installing aluminium-framed door





Height adjustment





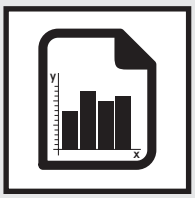
For first-class design and added convenience in sliding-door units: TopLine 110 with Silent System. The convenient soft and self-closing system comes integrated in the runner profile. Once installed in the top panel, runner profile and and soft-closing system are hidden from view. For cabinets designed with aesthetic appeal

Top-running only, the system is easy to install and convenient to use.

Integrated in the runner profile, the soft-closing system shuts doors quietly and gently.

Runner profile and integrated soft-closing system are practically invisible.

The bottom guide can be integrated in the bottom panel where it is completely concealed.



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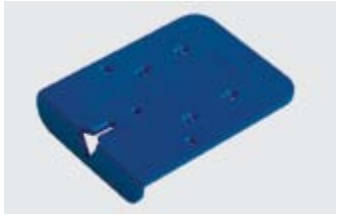
Operating principle 456

System components 457 – 458

Technical Information 459

Mounting 460 – 461

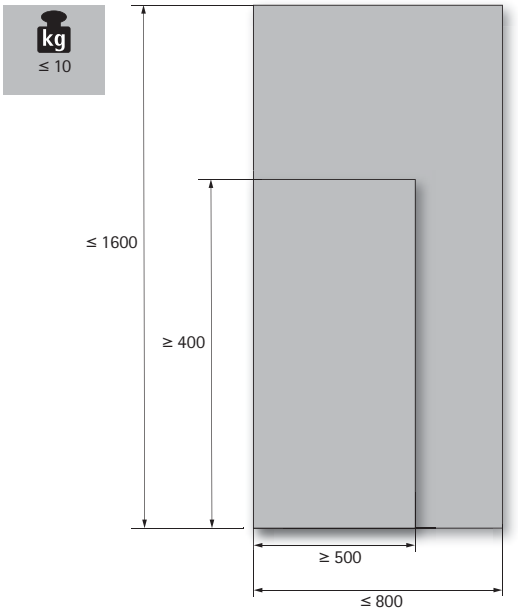


Assembly aids 2681

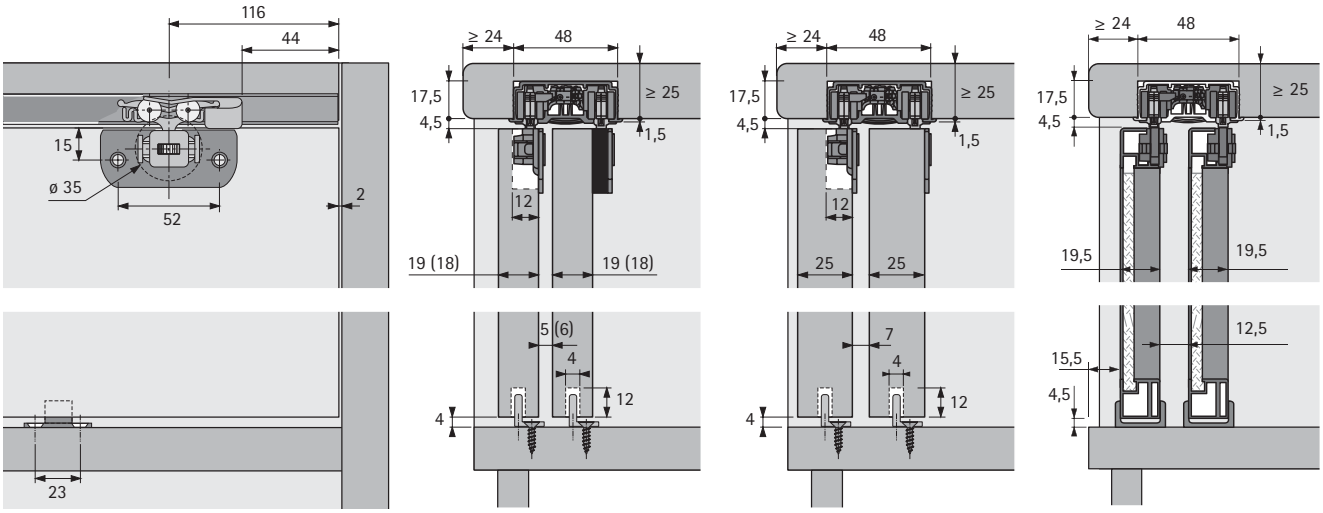
Technical details in brief

- 2-track, top-running sliding door system
- Inset door position
- For wooden doors or aluminium-framed doors
- Door weight up to 10 kg
- Door height 400 - 1600 mm
- Door width 500 - 800 mm
- Door thickness 18, 19 and 25 mm
- Height adjustment 2 mm, without the need for tools
- Can be combined with bottom guide STB 11, STB 12, STB 15 and STB 35, see pages 483 - 486
- Tested to EN 15706, Level 3

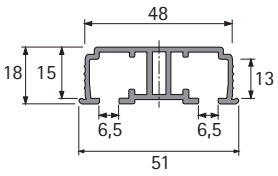
Min. and max. door sizes



Operating principle



Runner profile



- Dual-track
- Customised length to order*
- Aluminium, silver anodised

* The runner profile will made to measure. For this reason, the exact length must be stated in millimetres when ordering.

Length mm	Order no.	PU
1000 - 1099	**9 115 242**	1 ea.
1100 - 1199	**9 115 243**	1 ea.
1200 - 1299	**9 115 244**	1 ea.
1300 - 1399	**9 115 245**	1 ea.
1400 - 1499	**9 115 246**	1 ea.
1500 - 1600	**9 115 247**	1 ea.

Top door-runner set

- Set contains all the parts required for a cabinet with 2 sliding doors
- Runner profiles, see page 457

Set comprises:
- 4 running components
- 2 soft-closing units
- 4 adapters for wooden doors
- 2 adapter plates for doors in thicknesses of 18 and 19 mm
- 2 bottom guide components for wooden doors
- 2 bottom guide components for aluminium-framed doors

Order no.	PU
9 117 336	1 set

Silent System soft-close unit

Quantity for 2 sliding doors
2

Runner component with integrated height adjustment

Quantity for 2 sliding doors
4

Adapter for wooden doors

Quantity for 2 sliding doors
4

Adapter plates for door thicknesses 18 and 19 mm

Quantity for 2 sliding doors
2

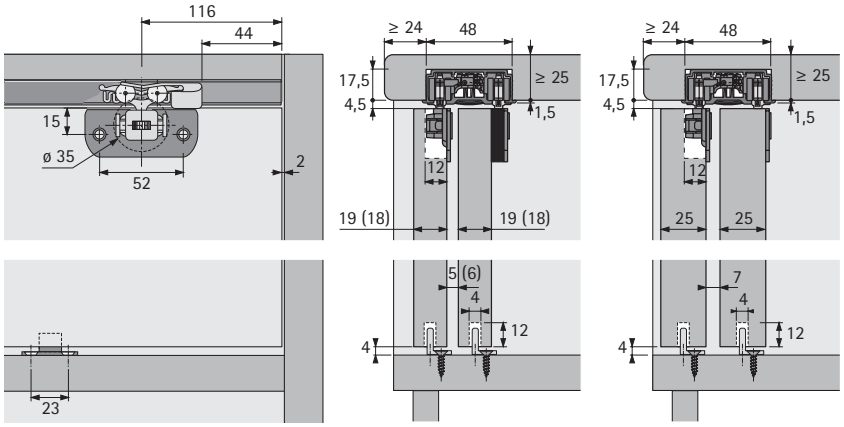
Bottom guide for wooden doors

Quantity for 2 sliding doors
2

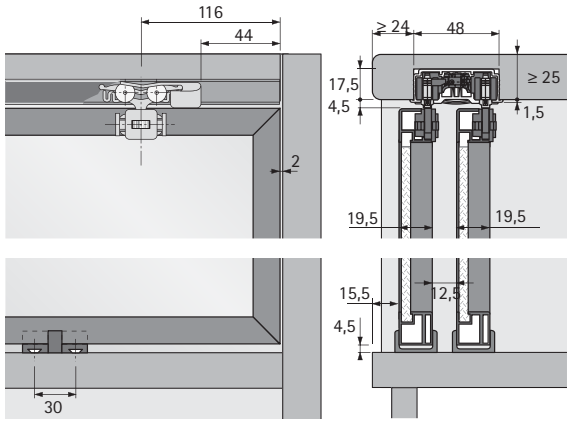
Bottom guide for aluminium-framed doors

Quantity for 2 sliding doors
2

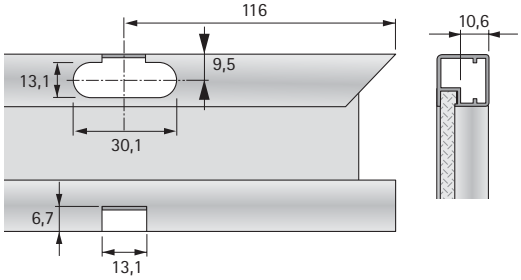
Fitting situation for wooden doors



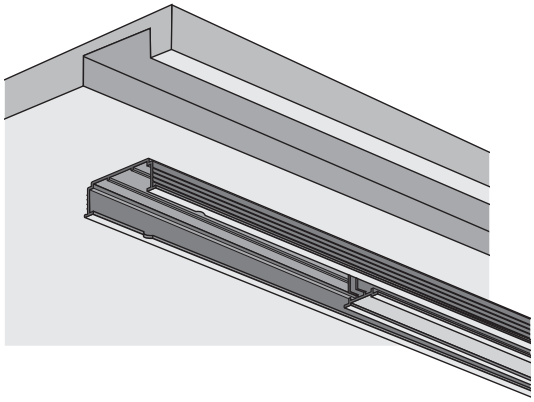
Fitting situation for aluminium-frame doors

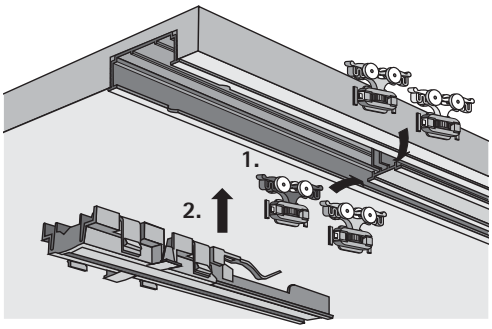


Milling dimensions for aluminium-framed door

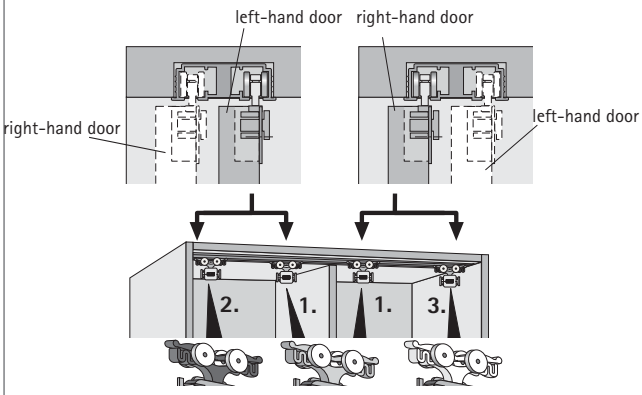


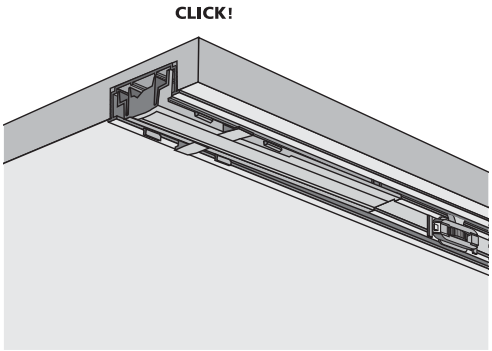
Preparing runner profile



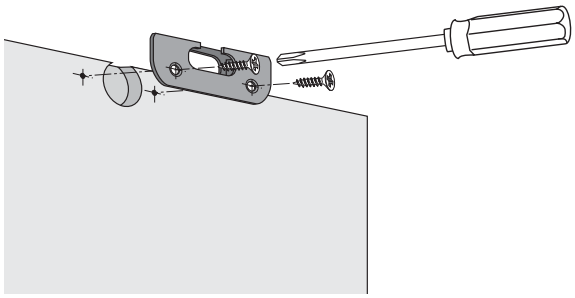


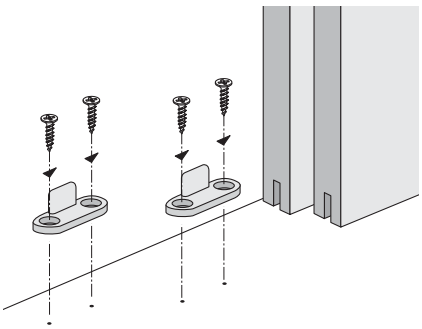
Installing buffers / runner profile



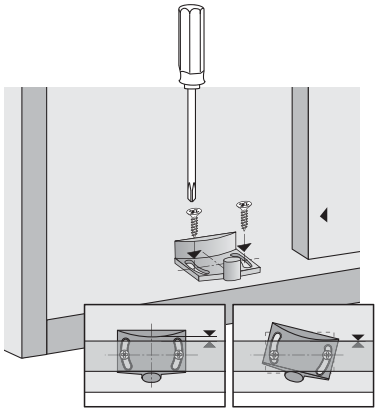


Installation adapter plate / installation bottom runner

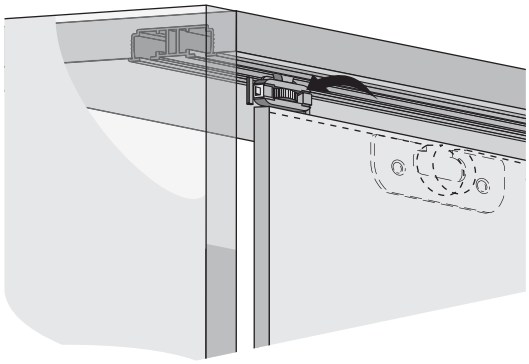


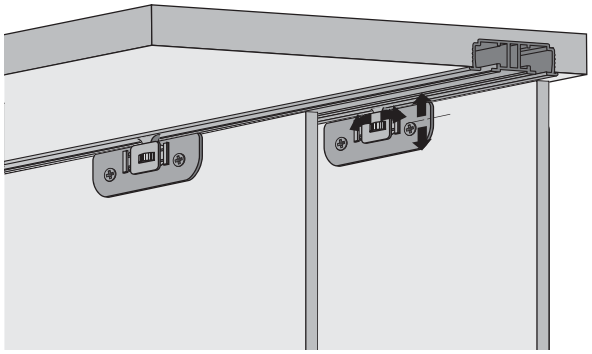


Installing bottom runner for aluminium-framed door

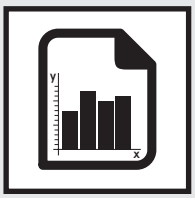


Installing door / height adjustment





TopLine 110 is already moving countless sliding doors. It's the universal, 2-track sliding door system from Hettich – a veritable multi-talent. TopLine 110 is capable of moving doors weighing up to 20 kg and measuring up to 2000 mm in height. No matter what they're made of or how they're shaped. This system virtually leaves you with a free hand in designing office and home furniture. A sound choice – smooth, easy running action and long life. The TopLine 110 fitting is hidden out of view – making it a design stunner particularly for this reason. Fitted with the adaptive Silent System soft-closing mechanism, doors shut gently and quietly with a feel of luxury.



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System components 465 – 466

Accessories
Adaptive Silent System soft-closing function 467

Technical Information 467 – 468

Mounting 468 – 469

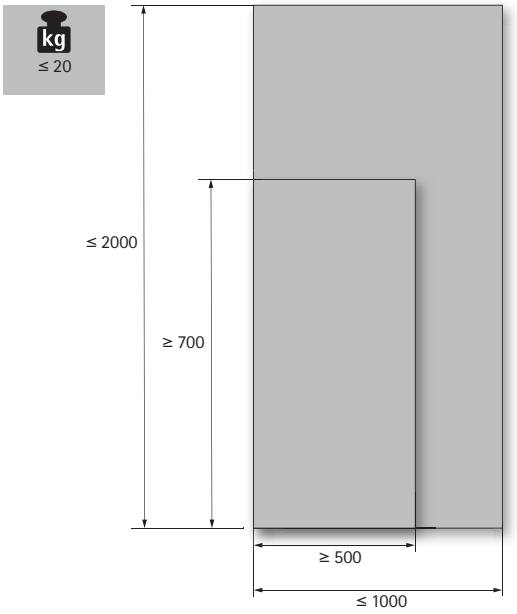
Assembly aids 2681

- **TopLine 110 / loading capacity 20 kg / with optional Silent System**
- **Technical details in brief / operating principle**

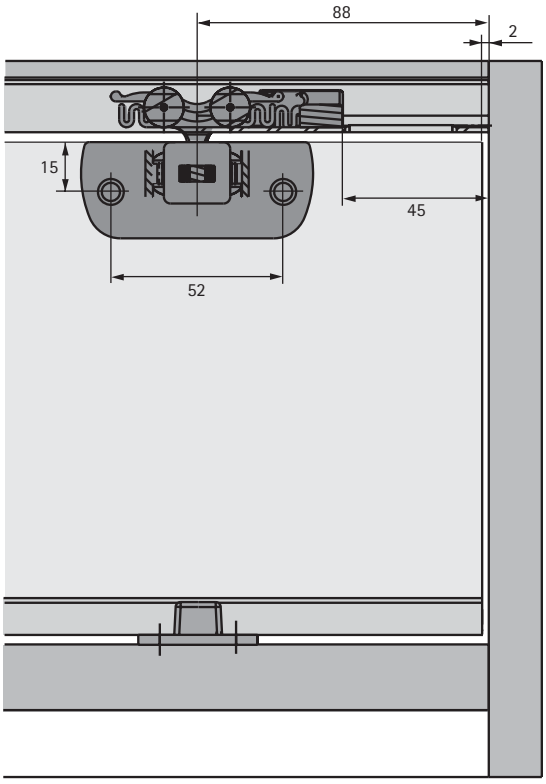
Technical details in brief

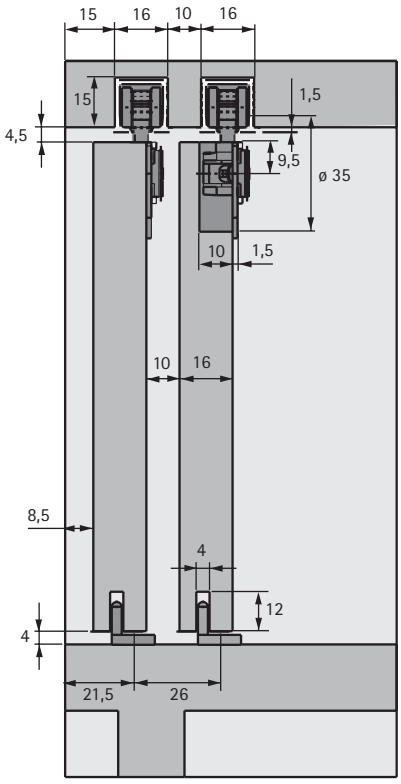
- 2-track, top-running sliding door system
- Inset door position
- For wooden doors or aluminium-framed doors
- Door weight up to 20 kg
- Door height up to 2000 mm
- Doors over 500 mm wide
- Door thickness 16 mm - 19 mm
- Height adjustment 2 mm, without the need for tools
- min. top panel thickness 19 mm
- Can be combined with bottom guide STB 11, STB 12, STB 15 and STB 35, see pages 483 - 486
- Tested to EN 15706, Level 3

Min. and max. door sizes



Operating principle



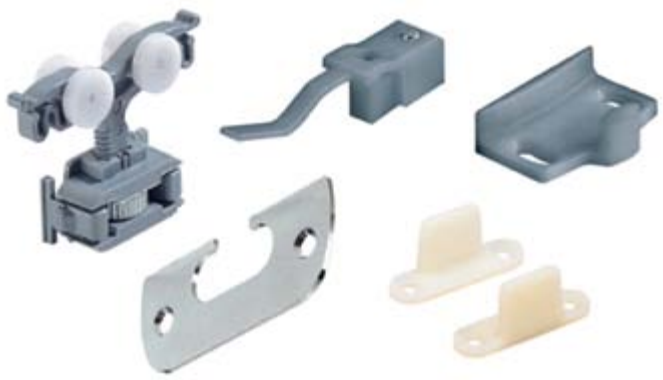


Runner profile, TopLine 110

- Length 3000 mm
- Aluminium silver anodised

Length mm	**Order no.**	PU
3000	**9 040 230**	1/4 ea.

Top door-runner set



- Door weight 20 kg max.
- Set contains all the parts required for a cabinet with 2 sliding doors
- For runner profile, see page 465

Set comprises:
- 4 running components
- 4 adapters for wooden doors
- 4 end stops
- 2 bottom guide components for wooden doors
- 2 bottom guide components for aluminium-framed doors

Order no.	PU
0 045 317	1 set

Runner

Quantity for 2 sliding doors
4

Adapter for wooden doors

Quantity for 2 sliding doors
4

End stop

Quantity for 2 sliding doors
4

Bottom guide for wooden doors

Quantity for 2 sliding doors
2

Bottom guide for aluminium-framed doors

Quantity for 2 sliding doors
2

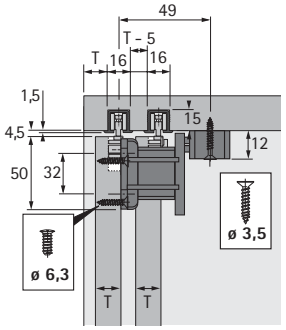
Silent System soft-close system

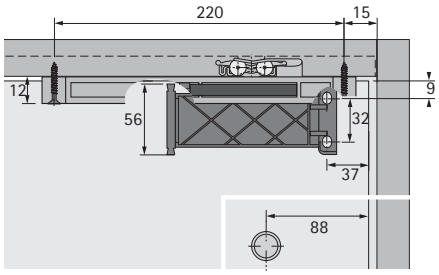
- Can only be used in conjunction with wooden doors or wood-framed doors
- Max. door weight 10 kg/door

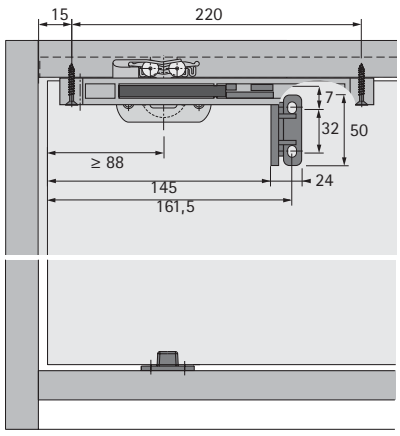
Set comprises:
- 2 soft-close units right / left, grey plastic
- 2 activators, plastic grey / black

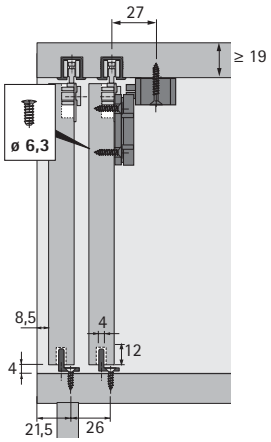
Order no.	PU
9 079 731	1 set

Technical information on adaptive Silent System soft-closing function

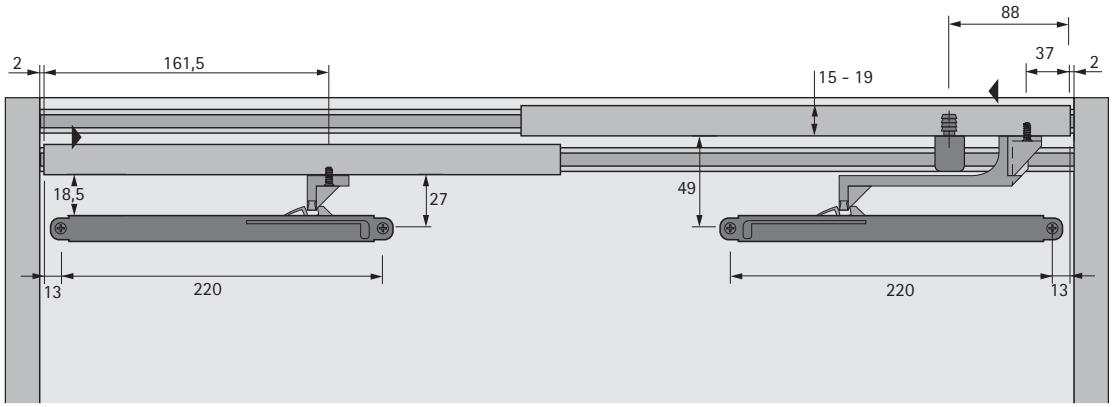




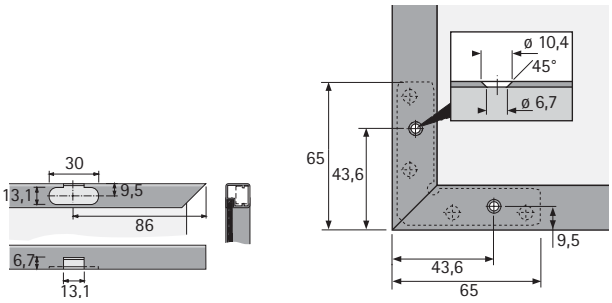




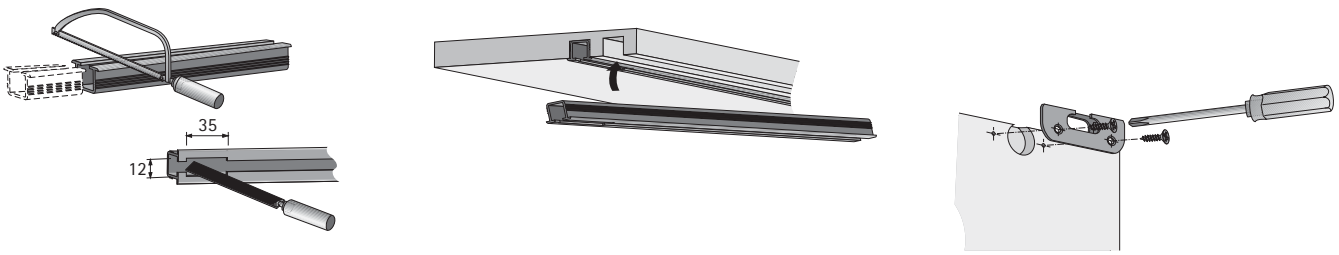
Technical information on adaptive Silent System soft-closing function



Technical information

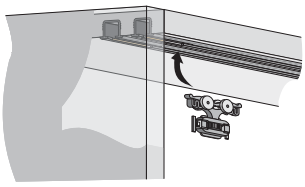


Mounting runner profile



Mounting runner carriage and door

1.



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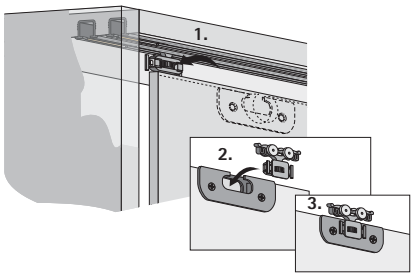

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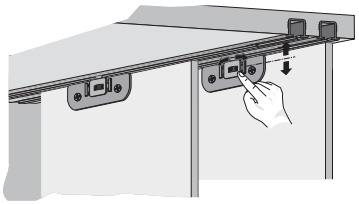
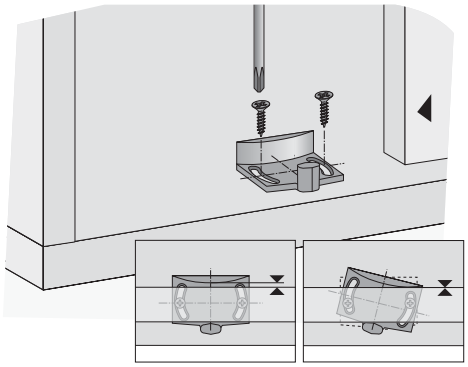
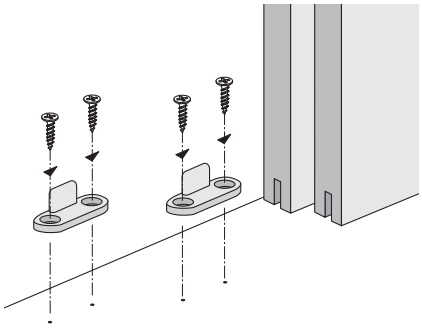


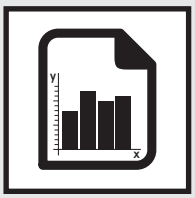
Mounting guide element





The advantages of the top-running TopLine 110 sliding door system come to smaller, lighter door elements with TopLine 112: doors weighing up to 10 kg and as tall as 1500 mm move with effortless ease on TopLine 112.
For light doors, an almost invisible runner shoe can replace the bottom guide. A discreet and elegant solution that makes production particularly cost-effective. The TopLine 112 fitting is hidden out of view – making it a design stunner particularly for this reason.

Fitted with the adaptive Silent System soft-closing mechanism, doors shut gently and quietly with a feel of luxury.



Technical details in brief 472

Operating principle 472

System components 473 – 474

Accessories
Adaptive Silent System soft-closing function 475

Technical Information 475 – 476

Mounting 476 – 477

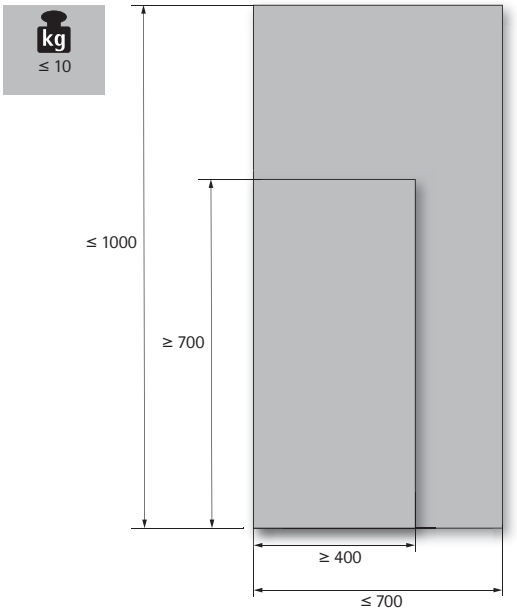
Assembly aids 2681

- **TopLine 112 / loading capacity 10 kg / with optional Silent System**
- **Technical details in brief / operating principle**

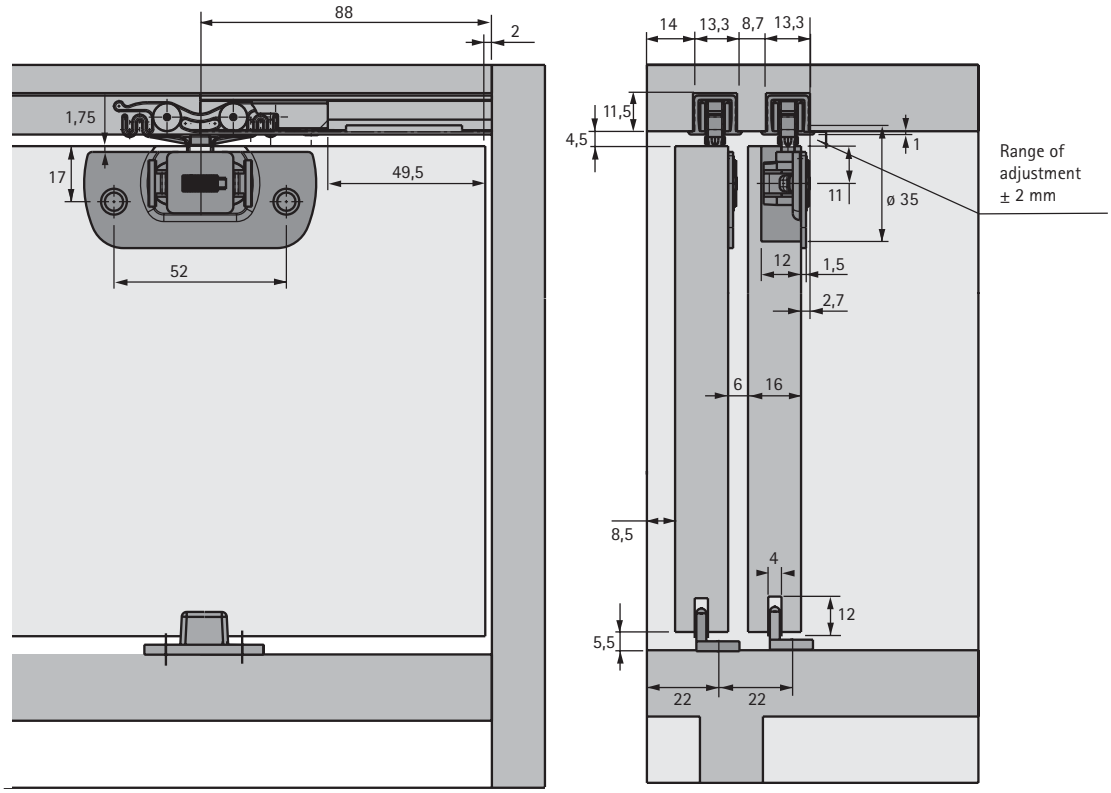
Technical details in brief

- 2-track, top-running sliding door system
- Inset door position
- For wooden doors or aluminium-framed doors
- Door weight up to 10 kg
- Door height up to 1000 mm
- Doors over 400 mm wide
- Door thickness 16 - 19 mm
- Height adjustment 2 mm, without the need for tools
- Top panel over 16 mm thick
- Tested to EN 15706, Level 3

Min. and max. door sizes



Operating principle



Runner profile, TopLine 112

- Length 3000 mm
- Aluminium bright

Length mm	Order no.	PU
3000	**0 044 798**	1/4 ea.

Top door-runner set

- Top door-runner set
- Max. door weight 10 kg/door
- Set contains all the parts required for a cabinet with 2 sliding doors
- For runner profile, see page 473

Set comprises:
- 4 running components
- 4 adapters for wooden doors
- 4 end stops
- 2 bottom guide components for wooden doors
- 2 bottom guide components for aluminium-framed doors

Order no.	PU
0 045 529	1 set

Runner

Quantity for 2 sliding doors
4

Adapter for wooden doors

Quantity for 2 sliding doors
4

End stop

Quantity for 2 sliding doors
4

Bottom guide for wooden doors

Quantity for 2 sliding doors
2

Bottom guide for aluminium-framed doors

Quantity for 2 sliding doors
2

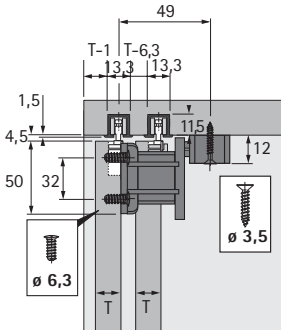
Silent System soft-close system

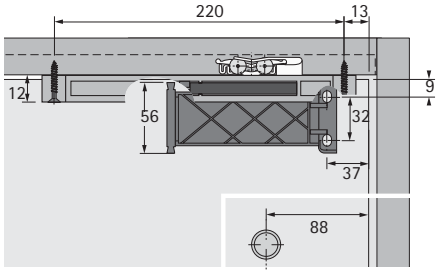
- Can only be used in conjunction with wooden doors or wood-framed doors
- Max. door weight 10 kg/door

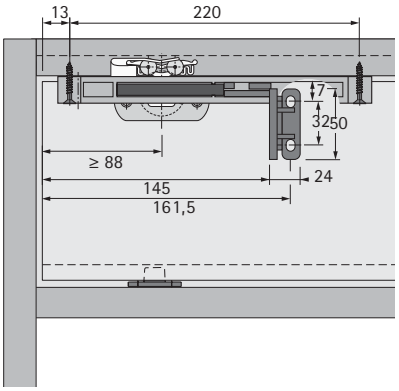
Set comprises:
- 2 soft-close units right / left, grey plastic
- 2 activators, plastic grey / black

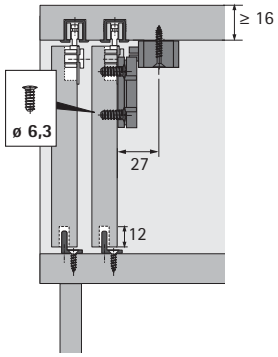
Order no.	PU
9 079 731	1 set

Technical information on adaptive Silent System soft-closing function

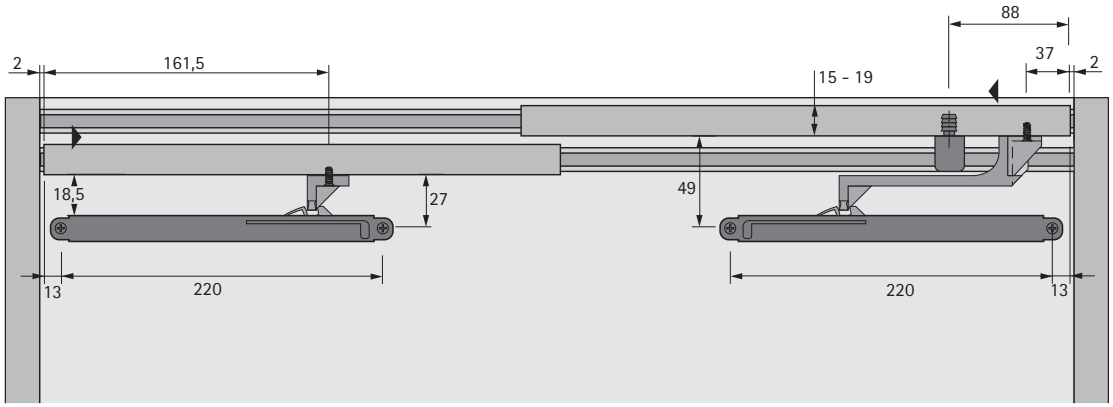




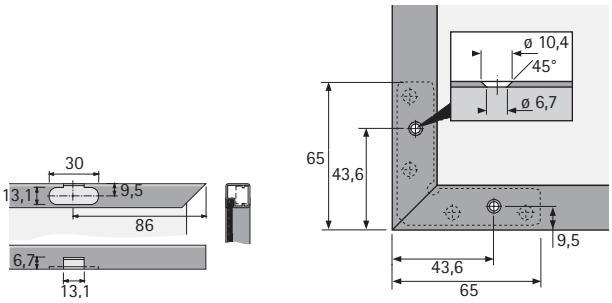




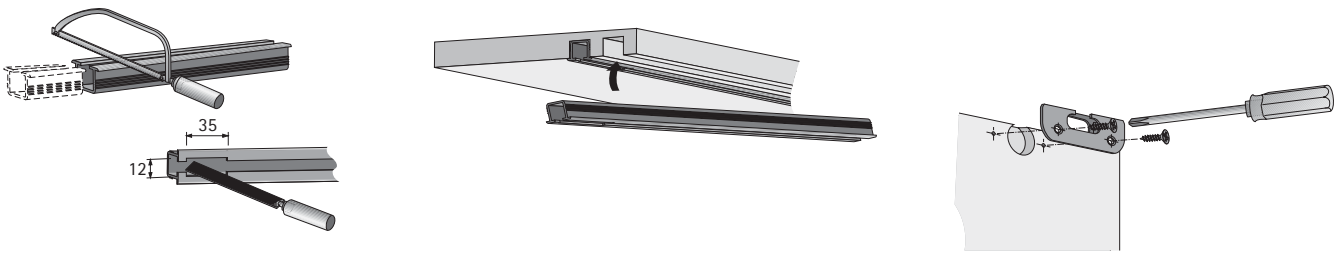
Technical information on adaptive Silent System soft-closing function



Technical information

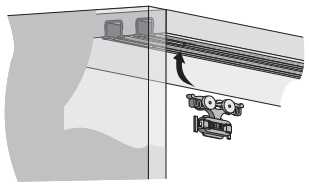


Mounting runner profile



Mounting runner carriage and door

1.



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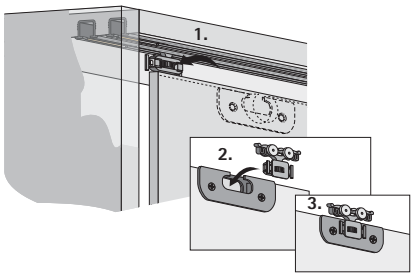

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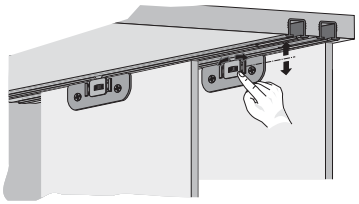
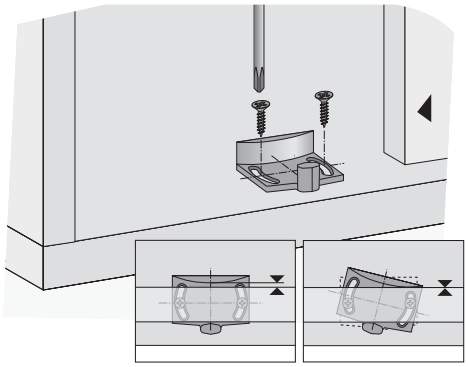
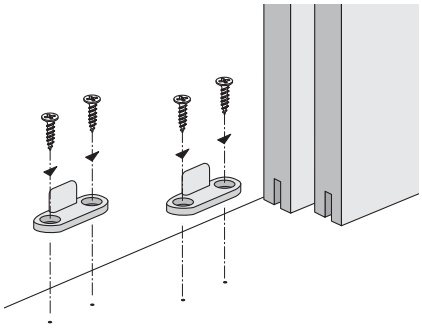


Mounting guide element



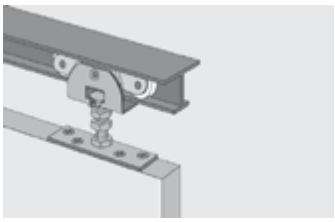


A breath of luxury: the TopLine 1200 / 1210 / 1230 sliding door systems lets you create walk-in wardrobes or room dividers that satisfy exacting demands. The incredibly smooth running action from this top-running system is equally as impressive in hotels as it is in the living-room or bedroom at home. The 3 different systems - TopLine 1200 / 1210 / 1230 - cope with doors weights ranging from 45 kg to 125 kg.

Versatile home environments: You can use the TopLine sliding door system to create first-class room dividers.

A further TopLine speciality: walk-in wardrobes.

The sliding door system can be used for wooden and wood-framed doors. In the bottom guide profile, the door runs on a glide or guide tab - depending on weight.



The sturdy system reliably supports door thicknesses from 19 mm or 25.5 mm while also ensuring quiet running action.

TopLine 1200 / 45 kg 480 – 481
Technical details in brief
Operating principle
System components

TopLine 1210 / 80 kg 482 – 483
Technical details in brief
Operating principle
System components

TopLine 1230 / 125 kg 484 – 485
Technical details in brief
Operating principle
System components

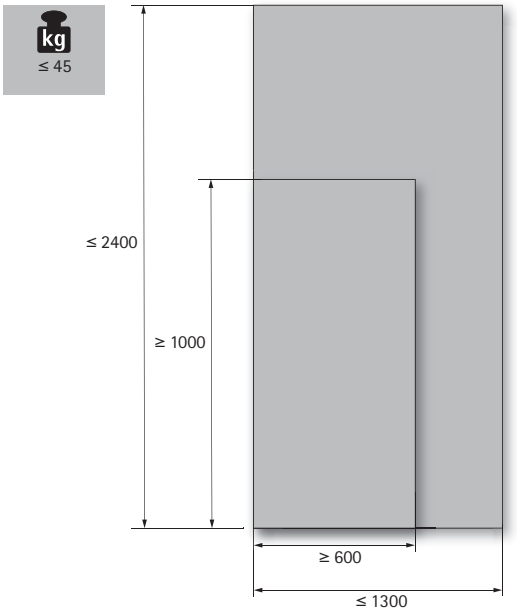
Mounting 486

Assembly aids 2681

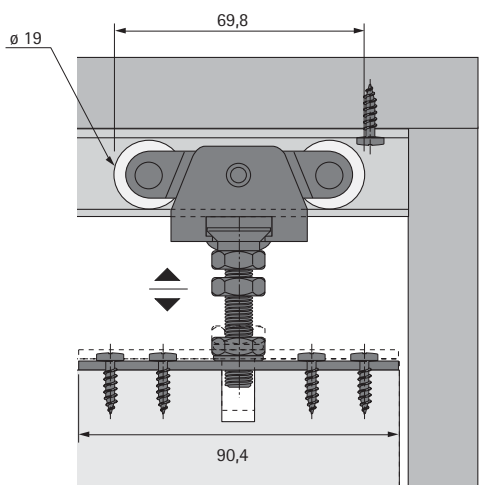
Technical details in brief

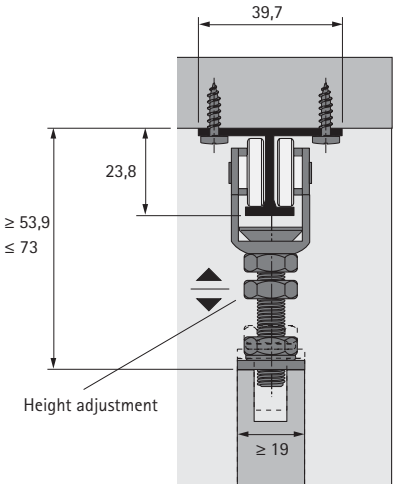
- 1-track, top-running sliding door system
- Inset door position
- For wooden doors or wood-framed doors
- Door weight up to 45 kg
- Doors over 19 mm thick
- With height-adjustment capability
- Tested to ANSI/BHMA Grade 1

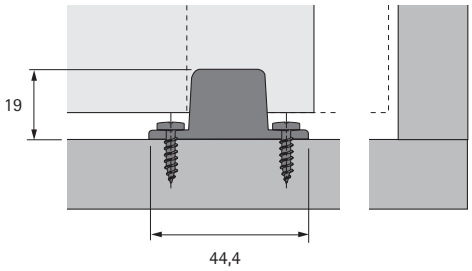
Min. and max. door sizes

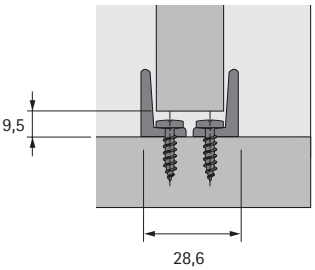


Operating principle









Runner profile, TopLine 1200

- Perforated
- Length 3000 mm
- Aluminium

Length mm	Order no.	PU
3000	**0 048 291**	1/5 ea.

Top door-runner set

- Top door-runner set
- Max. door weight 45 kg/door
- Set contains all the parts required for a sliding door

Set comprises:
- 2 running components
- 2 mounting plates
- 2 end stops
- 2 bottom guides

Order no.	PU
0 048 293	1 set

Runner component

Quantity for 1 sliding door
2

Mounting plate

Quantity for 1 sliding door
2

Bottom guide

Quantity for 1 sliding door
2

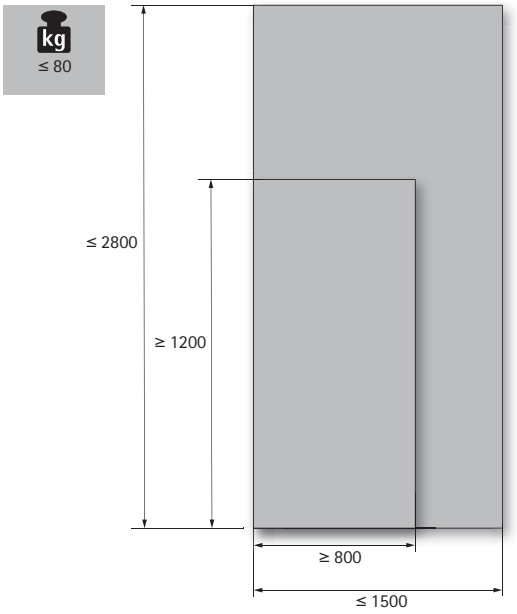
End stop

Quantity for 1 sliding door
2

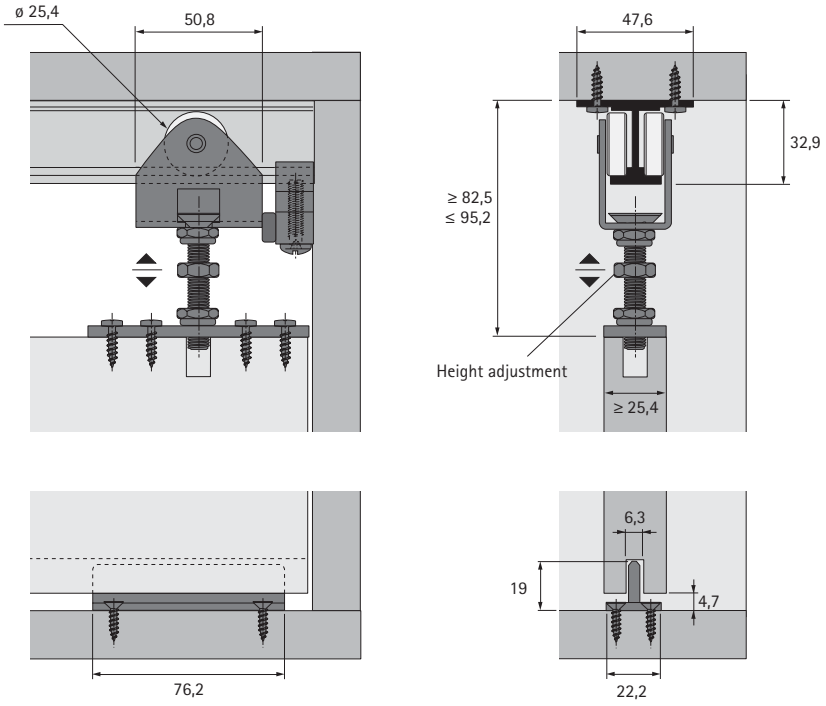
Technical details in brief

- 1-track, top-running sliding door system
- Inset door position
- For wooden doors or wood-framed doors
- Door weight up to 80 kg
- Doors over 25.5 mm thick
- With height-adjustment capability
- Tested to ANSI/BHMA Grade 1

Min. and max. door sizes



Operating principle



Runner profile, TopLine 1210 / 1230

- Perforated
- Length 3000 mm
- Aluminium

Length mm	Order no.	PU
3000	**0 048 292**	1/5 ea.

Top door-runner set

- Top door-runner set
- Max. door weight 80 kg/door
- Set contains all the parts required for a sliding door

Set comprises:
- 2 running components with mounting plates
- 2 mounting plates
- 2 end stops
- 1 bottom guide

Article	Order no.	PU
Top door-runner set	**0 048 294**	1 set

Runner component

Quantity for 1 sliding door
2

Bottom guide

Quantity for 1 sliding door
1

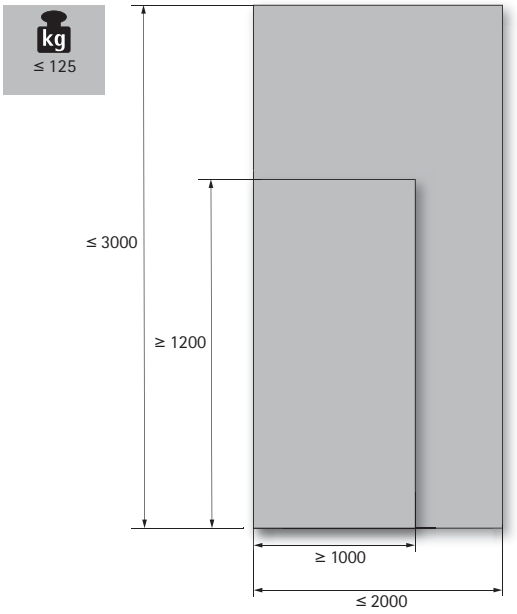
End stop

Quantity for 1 sliding door
2

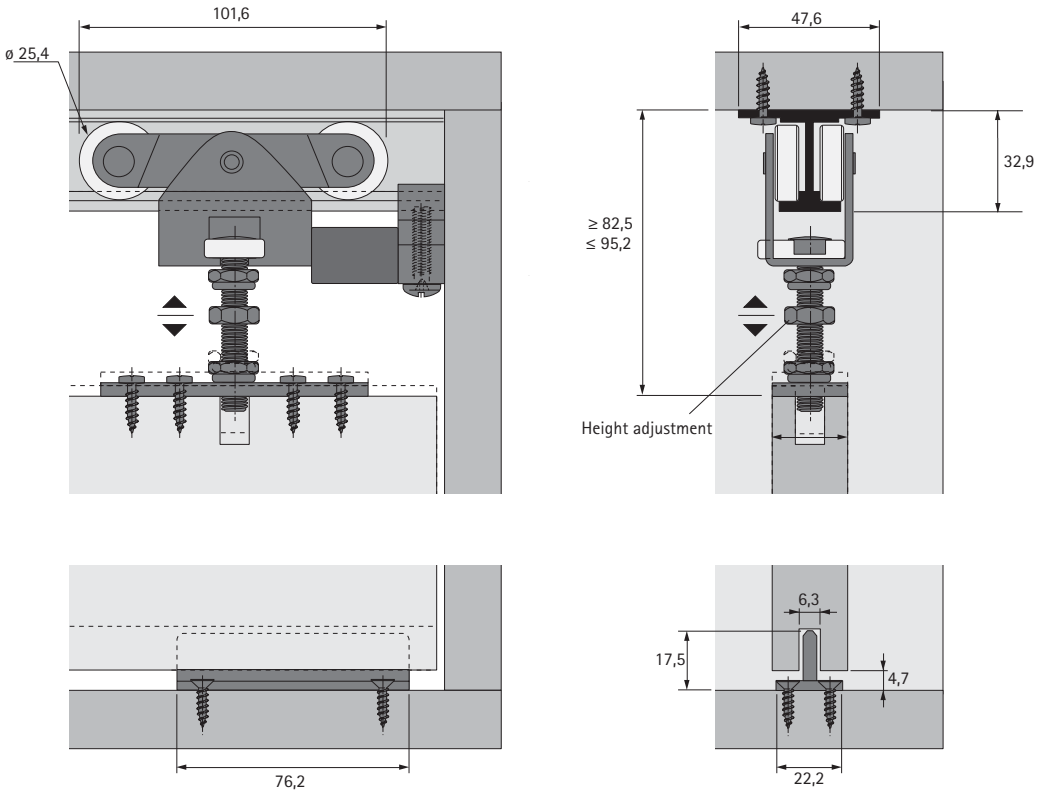
Technical details in brief

- 1-track, top-running sliding door system
- Inset door position
- For wooden doors or wood-framed doors
- Door weight up to 125 kg
- Doors over 25.5 mm thick
- With height-adjustment capability
- Tested to ANSI/BHMA Grade 1

Min. and max. door sizes



Operating principle



Runner profile, TopLine 1210 / 1230

- Perforated
- Length 3000 mm
- Aluminium

Length mm	Order no.	PU
3000	**0 048 292**	1/5 ea.

Top door-runner set

- Top door-runner set
- Max. door weight 125 kg/door
- Set contains all the parts required for a sliding door

Set comprises:
- 2 running components with mounting plates
- 2 mounting plates
- 2 end stops
- 1 bottom guide

Article	Order no.	PU
Top door-runner set	**0 048 295**	1 set

Runner component

Quantity for 1 sliding door
2

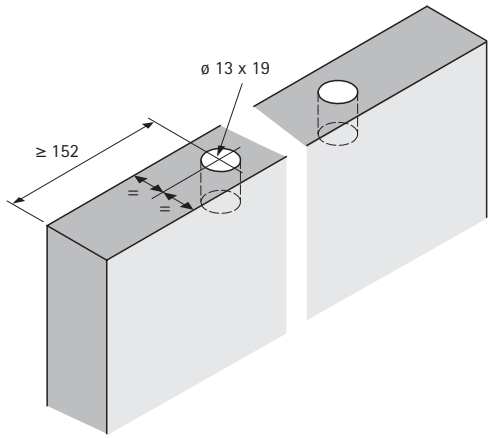
Bottom guide

Quantity for 1 sliding door
1

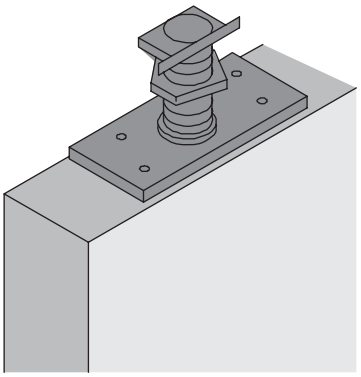
End stop

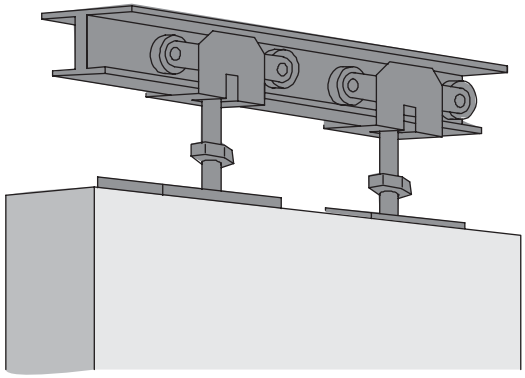
Quantity for 1 sliding door
2

Drilling pattern for positioning running components



Mounting





	SlideLine 55 Plus	SlideLine 55	SlideLine 56
Page	490 - 491	502 - 503	510 - 511
Description	Bottom-running sliding-door fitting with two tracks and Silent System soft-closing function	Bottom-running sliding door fitting with two tracks	Bottom-running sliding door fitting with two tracks
Number of tracks	2	2	2
Door movement	Horizontal	Horizontal	Horizontal
Design	Inset / overlay	Inset	Inset
Door weight	▸ 15 kg max. with plastic profile ▸ 30 kg max. with aluminium profile	▸ 15 kg max. with plastic profile ▸ 30 kg max. with aluminium profile	▸ 40 kg max.
Door / door-frame material	Wood	Wood	Wood

SlideLine 66	SlideLine 97
518 - 519	534 - 535
Bottom-running Sliding door fitting with one track	Bottom-running Sliding door fitting with two tracks
1	2
Horizontal	Horizontal
Overlay	Inset
▸ 10 kg max.	▸ 50 kg max.
Wood / aluminium Glass	Glass

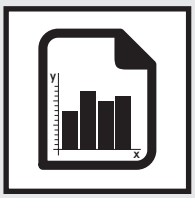
The new SlideLine 55 Plus combines superb convenience and design with unbeatable value for money.
SlideLine 55 Plus brings smooth and quiet running action to sliding doors – if preferred, also with Silent System soft-action self-closing. The fitting permits precision adjustment without the need for tools. Particular in conjunction with overlay doors, this creates furniture with a high-quality aura all of its own.

Wide-opening sliding doors for optimum use of storage space

SlideLine 55 Plus: smooth, quiet running action and efficient use of space

Attractive design from the options of inset or overlay doors.

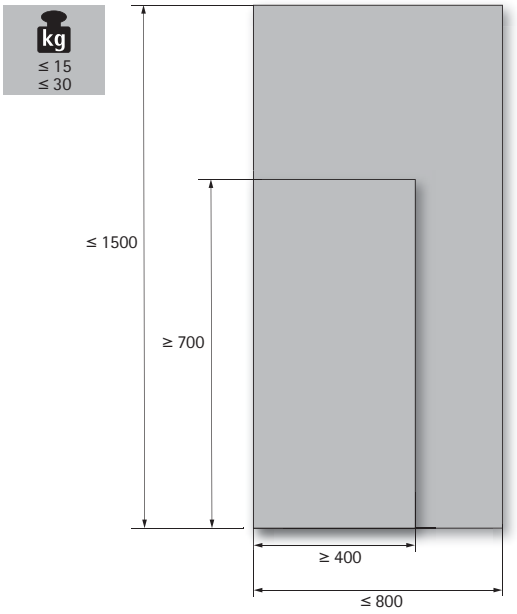
Sliding doors for greater freedom of movement at the workplace

	Technical details in brief	492
	Operating principle	493
	System components	494 – 496
	Technical Information	497 – 498
	Mounting	499 – 501
	Assembly aids	2681

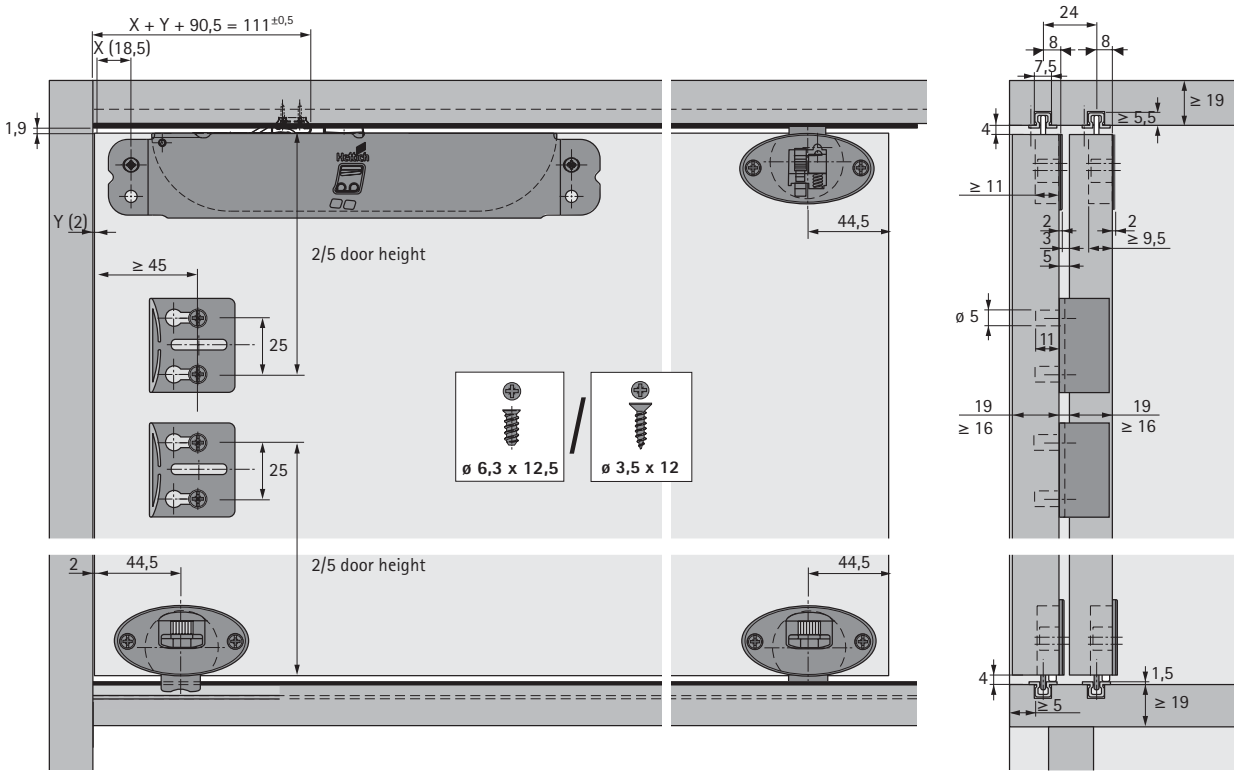
Technical details in brief

- 2-track, bottom-running sliding door system
- Inset, overlay door position
- For wooden doors
- Door weight up to 15 kg with plastic profiles
- Door weight up to 30 kg with aluminium profiles
- Door height 700 - 1500 mm
- Door width 400 - 800 mm
- Door thickness 16, 19 mm
- Height adjustment +/- 1.5 mm, without the need for tools
- Tested to EN 15706, Level 3

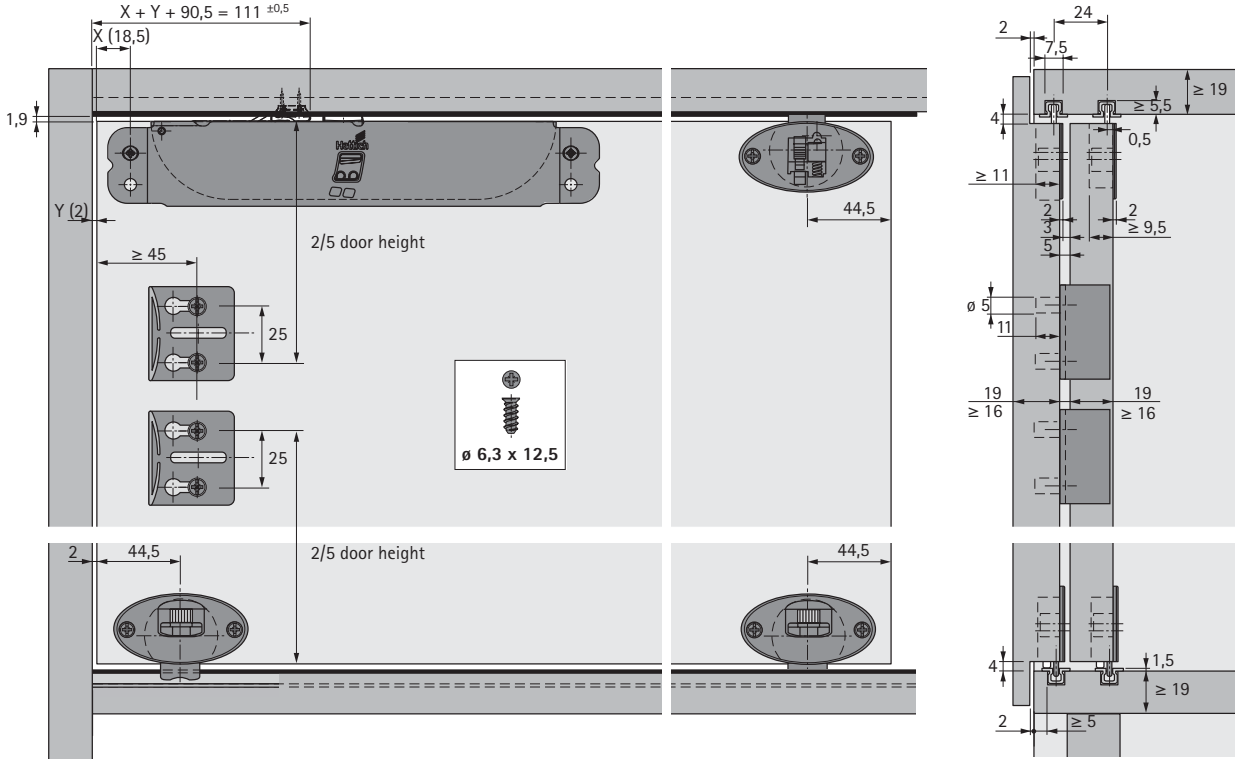
Min. and max. door sizes



SlideLine 55 Plus with Silent System / inset door position



SlideLine 55 Plus with Silent System / overlay door position



Runner and guide profiles

- Plastic profiles: max. door weight 15 kg
- Aluminium profiles: max. door weight 30 kg
- Length 4000 mm

Material	Finish	Order no.	PU
plastic	white	**0 025 120**	1/30 ea.
plastic	brown	**0 025 121**	1/30 ea.
plastic	beige	**0 025 660**	1/30 ea.
plastic	grey	**0 061 546**	1/30 ea.
plastic	black	**0 066 900**	1/30 ea.
aluminium	silver anodised	**1 079 090**	1/4 ea.

Screw-on guide component for cabinets with 2 inset doors

- 2 guide components must be fitted per door
- With spring-loaded bolt and latch
- Plastic, grey

Order no.	PU
9 115 217	1/100 ea.

Screw-on guide component for a cabinet with 1 overlay (rebated) door and 1 inset door

- 2 guide components must be fitted per door
- With spring-loaded bolt and latch
- Plastic, grey

Order no.	PU
9 115 955	1/100 ea.

Screw-on running component for cabinets with 2 inset doors

- Toolless height adjustment ± 1.5 mm
- 2 running components must be fitted per door
- Plastic, grey

Order no.	PU
9 115 219	1/100 ea.

Screw-on running component for a cabinet with 1 overlay (rebated) door and 1 inset door

- Toolless height adjustment ± 1.5 mm
- 2 Running components must be fitted per door
- Plastic, grey

Order no.	PU
9 115 954	1/100 ea.

Screw-on door stop/spacer

- For max. door weight 30 kg
- 1 door stop / spacer required for 2-door unit (door height > 1000 mm: 2 pieces)
- Plastic, grey

Order no.	PU
9 115 216	1/100 ea.

Self-closing mechanism

- Self-closing mechanism is not required when using Silent System soft-closing function
- Can be used for left and right-hand door
- 2 self-closing mechanisms must be fitted per door
- Attached by means of pre-mounted nails
- Plastic, grey

Order no.	PU
9 115 218	1/100 ea.

Silent System soft-close system for SlideLine 55 Plus inset

- Can only be used in combination with wooden doors
- Screw-on type, installed position left or right
- For use on front-most or rear-most door
- Door height 700 - 1500 mm
- Door width 400 - 800 mm
- Enclosure: metal, galvanised
- Interior: plastic, anthracite

Installed position	Order no.	PU
left	**9 119 584**	1/30 ea.
right	**9 119 585**	1/30 ea.

Silent System soft-closing function for SlideLine 55 Plus overlay (rebated)

- Can only be used in combination with wooden doors
- Screw-on type, installed position left or right
- Door height 700 - 1500 mm
- Door width 400 - 800 mm
- Enclosure: metal, galvanised
- Interior: plastic, anthracite

Installed position	Order no.	PU
left	**9 119 587**	1/30 ea.
right	**9 119 586**	1/30 ea.

Activator for soft-close mechanism

- Can be used for left and right-hand door
- 1 activator must be fitted per soft-close mechanism
- Attached by means of pre-mounted nails
- Plastic, grey

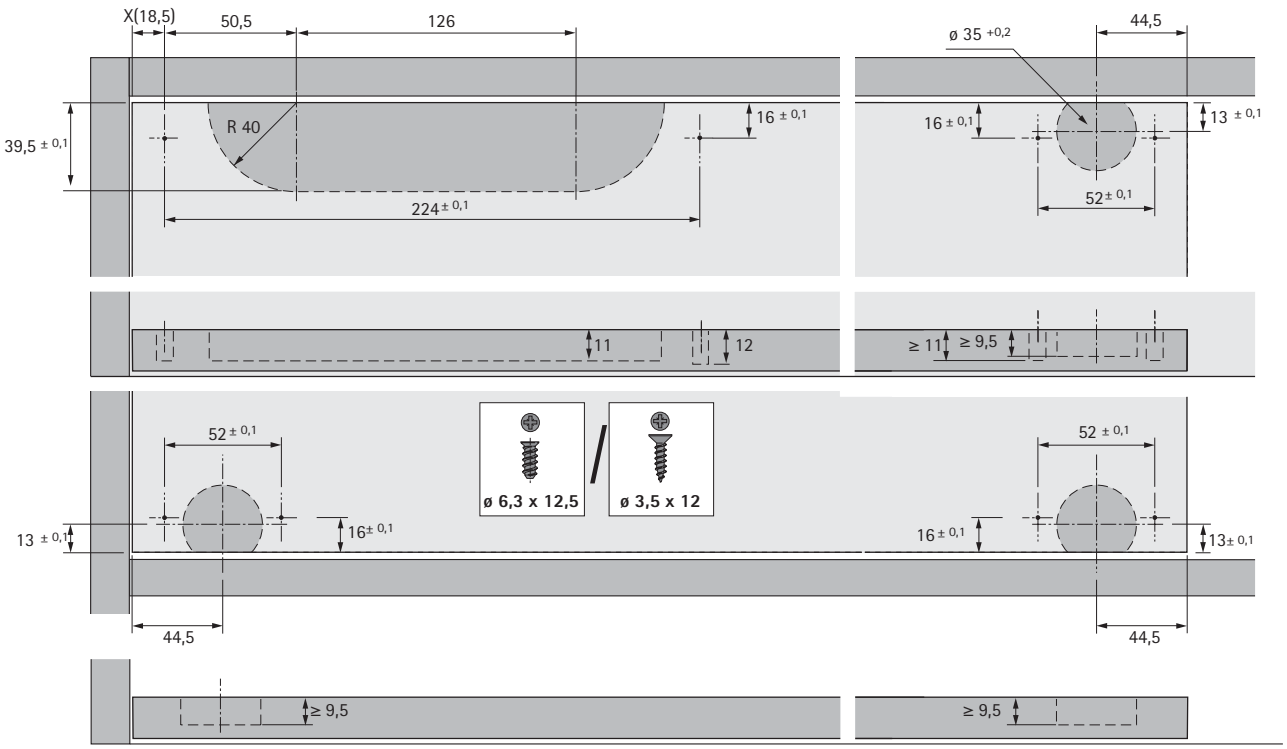
Order no.	PU
9 118 477	1/300 ea.

Positioning aid

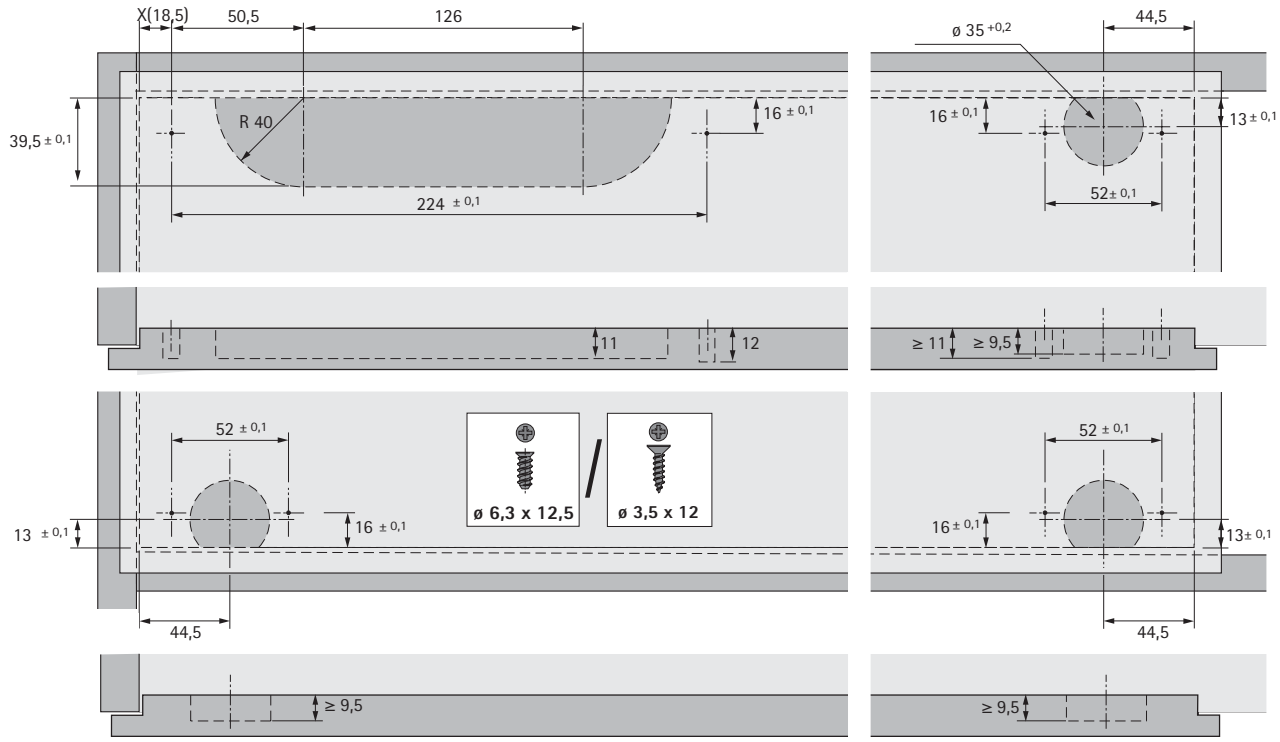
- For installing the activator in the top panel
- Galvanised steel

Order no.	PU
9 136 109	1 ea.

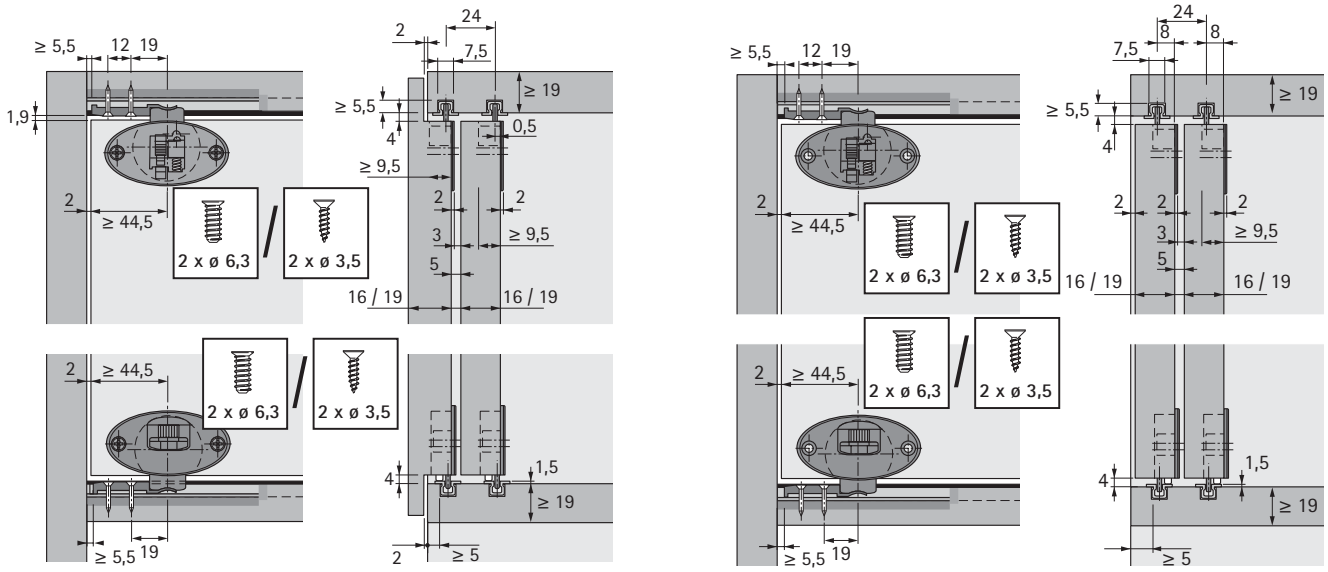
Drilling pattern for 2 inset doors with Silent System



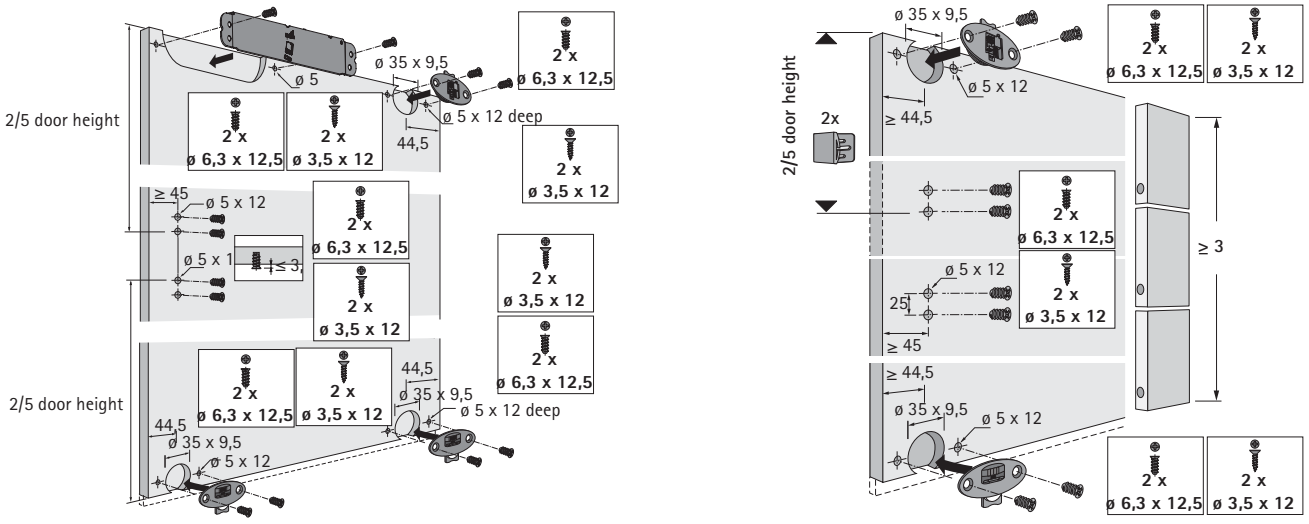
Drilling pattern for 1 overlay (rebated) and 1 inset door with Silent System



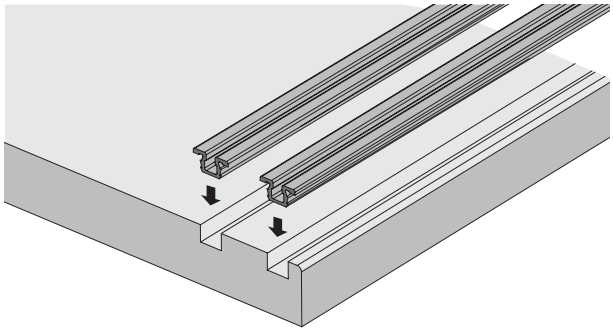
Installation dimensions for overlay (rebated) and inset doors



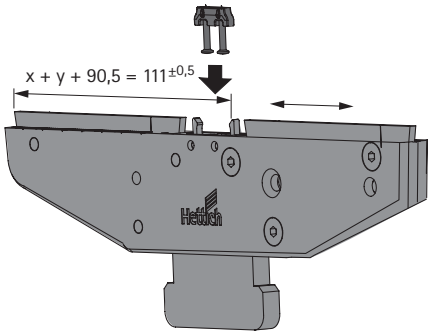
Hole spacing with / without Silent System



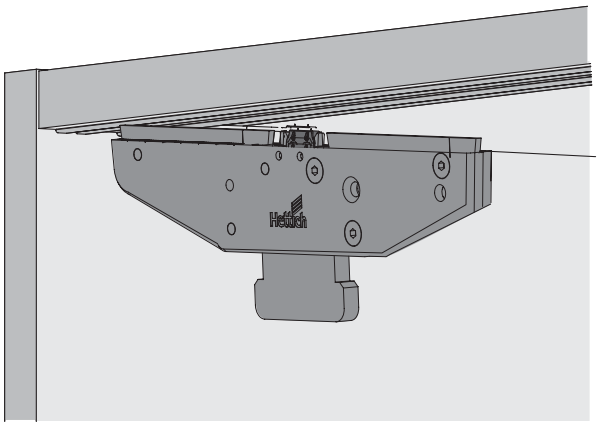
Installing runner and guide profile

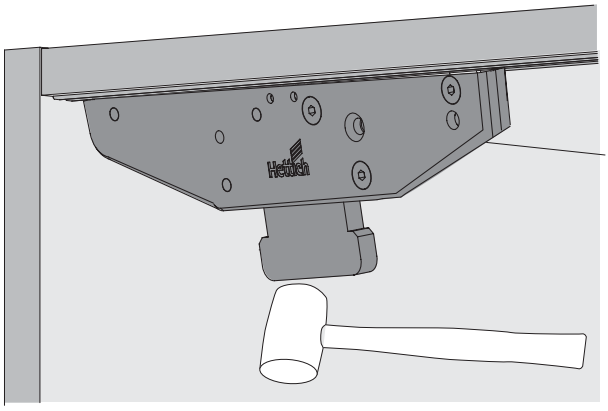


Fitting the Silent System activator

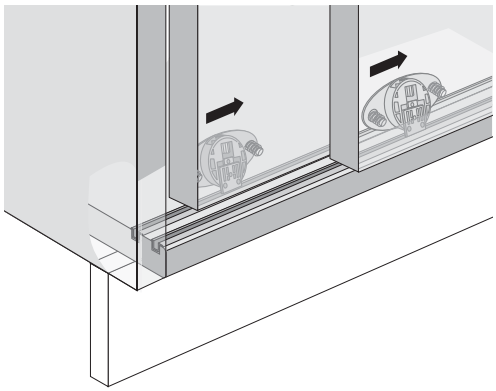


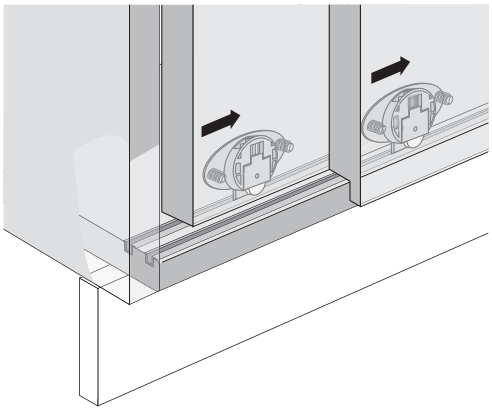
Fitting the Silent System activator



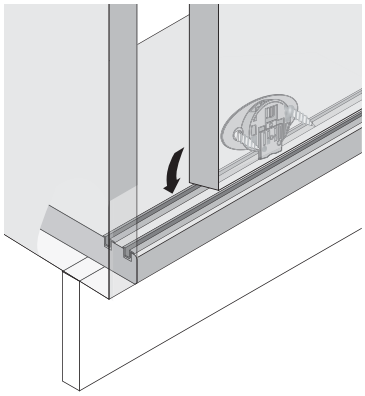


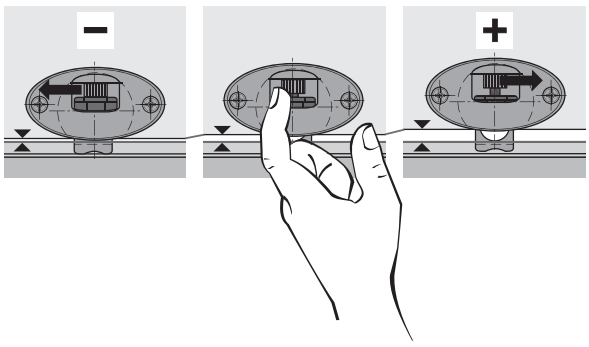
Inset / overlay doors



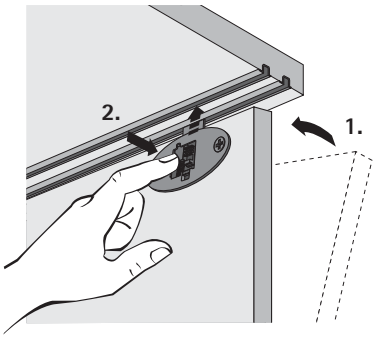


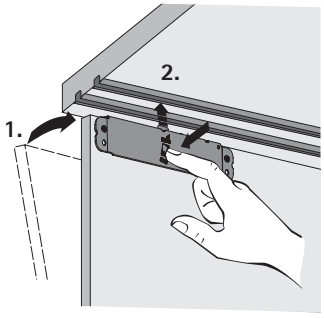
Fitting the door / Height adjustment



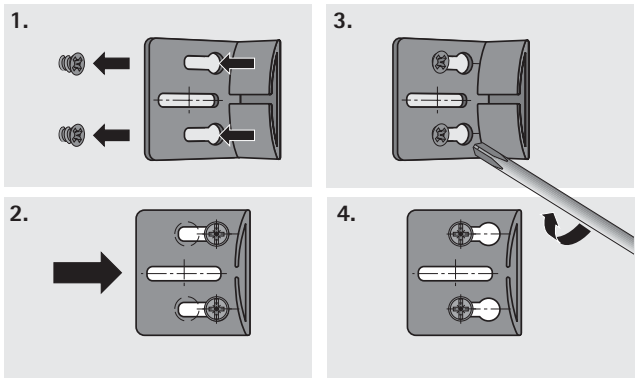


Door installation

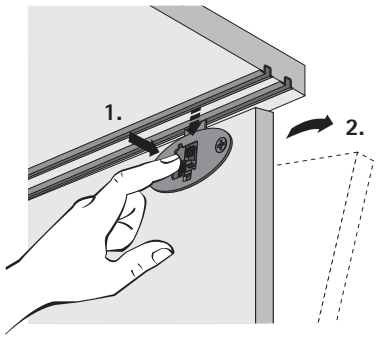


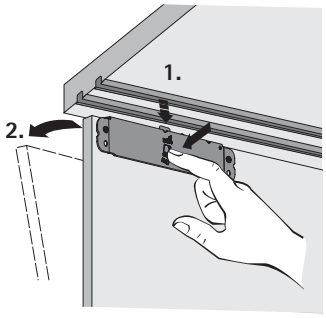


Mounting the collision stop

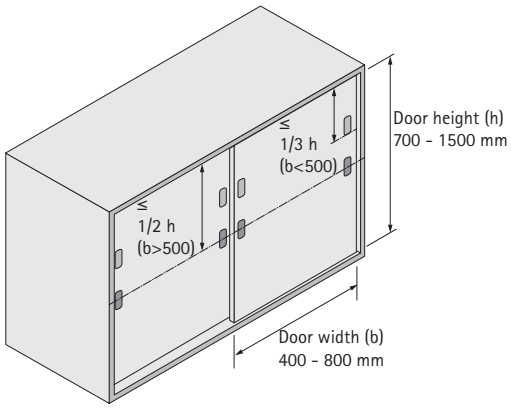


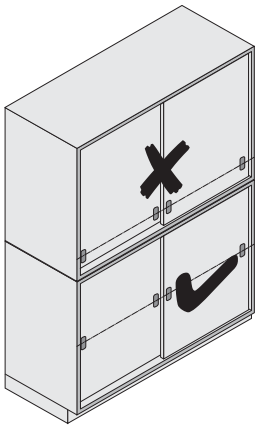
Dismounting door



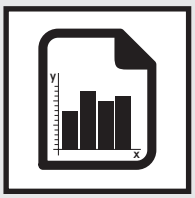


Positioning of handles





If everything were as simple: The bottom-running SlideLine 55 sliding door system leaves no margin of doubt with its ease of installation and straightforward handling in everyday use. The System is particularly versatile. Light doors weighing up to 15 kg run in plastic profiles. Aluminium profiles are used for heavier doors – up to 30 kg. By way of option, the system can be fitted with adaptive Silent System soft-closing.



Technical details in brief 504

Operating principle 504

System components 505 – 507

Technical Information 508

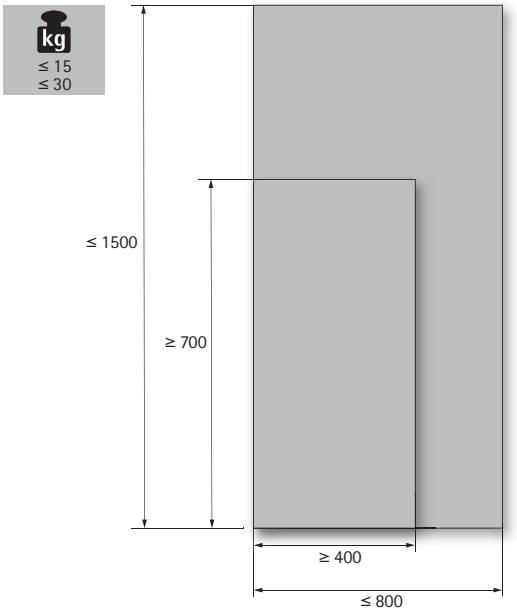
Mounting 509

Assembly aids 2681

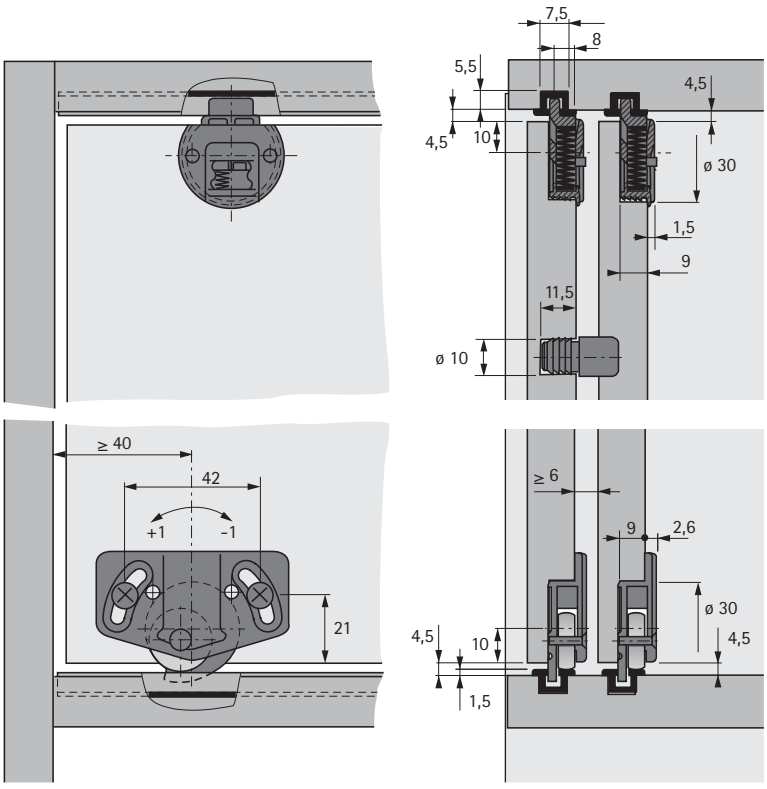
Technical details in brief

- 2-track, bottom-running sliding door system
- Inset door position
- For wooden doors
- Door weight up to 15 kg with plastic profiles
- Door weight up to 30 kg with aluminium profiles
- Door height 700 - 1500 mm
- Door width 400 - 800 mm
- Door thickness 16, 19 mm
- Height adjustment +/- 1 mm, without the need for tools
- Tested to EN 15706, Level 3

Min. and max. door sizes



Operating principle



Runner and guide profiles

- Plastic profiles: max. door weight 15 kg
- Aluminium profiles: max. door weight 30 kg
- Length 4000 mm

Material	Finish	Order no.	PU
plastic	white	**0 025 120**	1/30 ea.
plastic	brown	**0 025 121**	1/30 ea.
plastic	beige	**0 025 660**	1/30 ea.
plastic	grey	**0 061 546**	1/30 ea.
plastic	black	**0 066 900**	1/30 ea.
aluminium	silver anodised	**1 079 090**	1/4 ea.
aluminium	dark brown anodised	**0 070 961**	1/4 ea.

Guide components with spring-loaded bolt

- 2 guide components must be fitted per door
- Plastic
- Runner profiles, see page 505

Article text 02	Colour	**Order no.**	PU
Guide component	brown	**0 025 123**	1/100 ea.
Guide component with angled bolt	black	**0 043 662**	1/100 ea.

Screw-on running component

- Height-adjustable
- With axle on dual bearings
- 2 running components must be fitted per door
- Plastic, brown
- Runner profiles, see page 505

Door weight in kg	**Order no.**	PU
15 / with plastic profile	**0 025 122**	1/100 ea.
30 / with aluminium	**0 070 962**	1/100 ea.

Press-in running component

- For max. door weight 15 kg
- only in combination with the plastic profile
- 2 running components must be fitted per door
- Plastic, brown
- Runner profiles, see page 505

Door weight in kg	**Order no.**	PU
15	**0 046 641**	1/100 ea.

Press-in door stop / spacer

- For max. door weight 15 kg
- Only in combination with the plastic profile
- 1 door stop / spacer required for 2-door unit
- Plastic, brown

Order no.	PU
0 047 392	1/100 ea.

Screw-on door stop/spacer

- For max. door weight 30 kg
- 1 door stop / spacer required for 2-door unit
- Galvanised steel

Order no.	PU
0 070 963	1/100 ea.

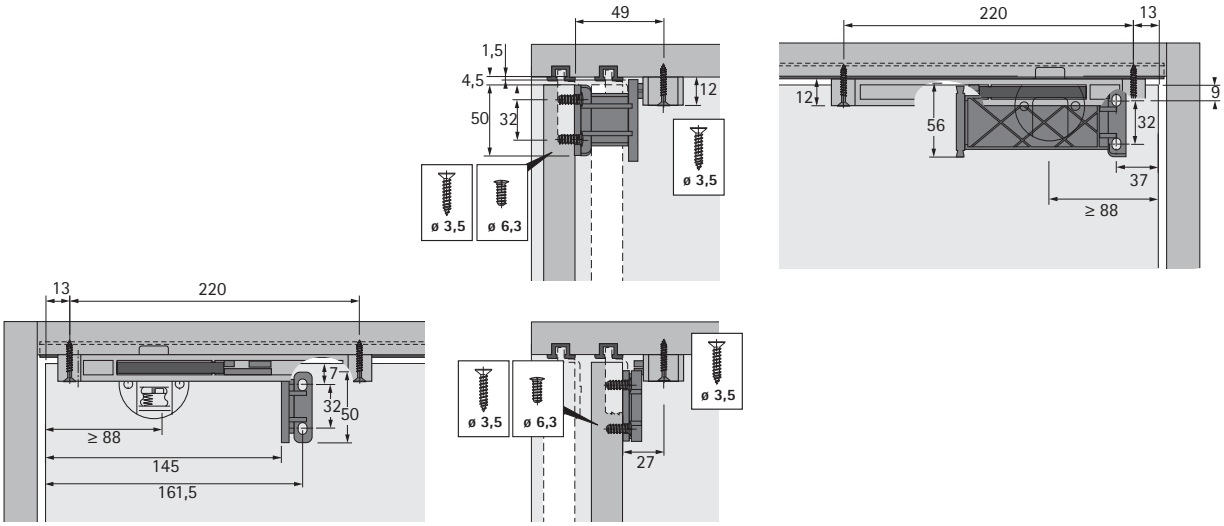
Silent System soft-close system

- Can only be used in conjunction with wooden doors or wood-framed doors
- Max. door weight 10 kg/door

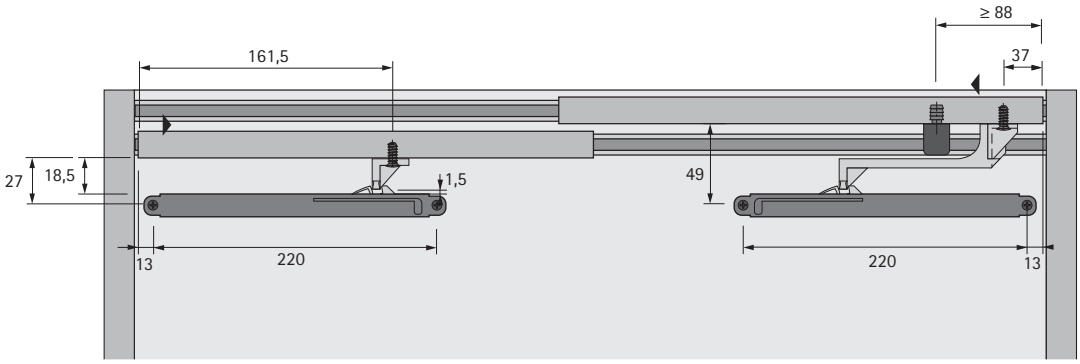
Set comprises:
- 2 soft-close units right / left, grey plastic
- 2 activators, plastic grey / black

Order no.	PU
9 079 731	1 set

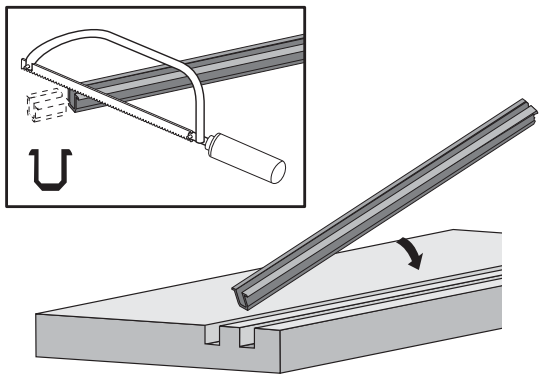
Technical information on Silent System soft-closing function



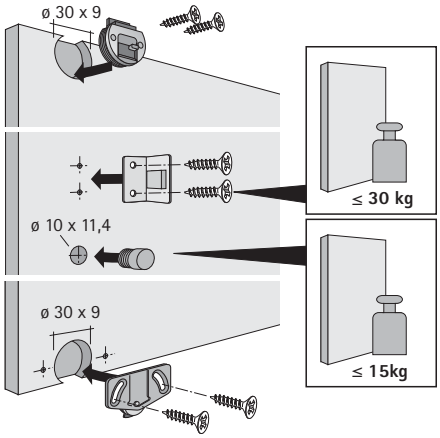
Technical information on Silent System soft-closing function

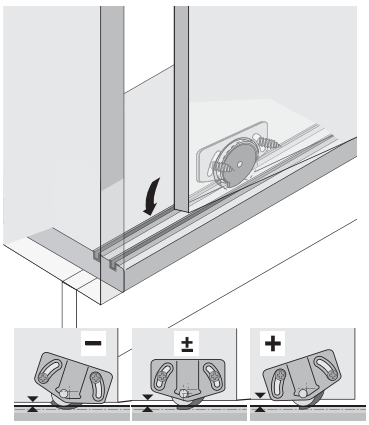


Installing runner and guide profile

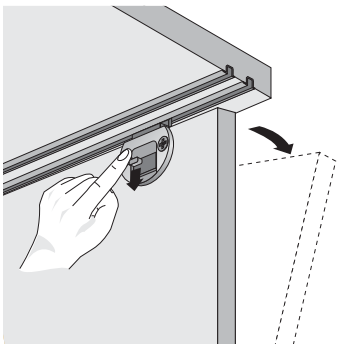


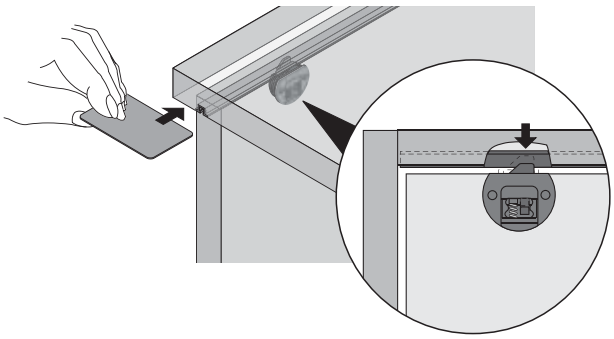
Preparing / mounting door





Dismounting door

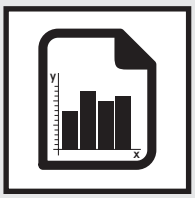




SlideLine 56 is suitable for max. door weights of 40 kg with runner / guide profile in aluminium. It has been designed for doors measuring up to 2000 mm in height and 1000 mm in width. The runner and guide profiles in aluminium provide a stable hold and high practical convenience. Easy to install, the system is robust and uncomplicated in continuous, everyday use.

By way of option, the system can be fitted with adaptive Silent System soft-closing.

Simple to install: mill two grooves each into top and bottom panels, press in precut profiles – done.



Technical details in brief 512

Operating principle 512

System components / accessories 513 – 515

Technical Information 515

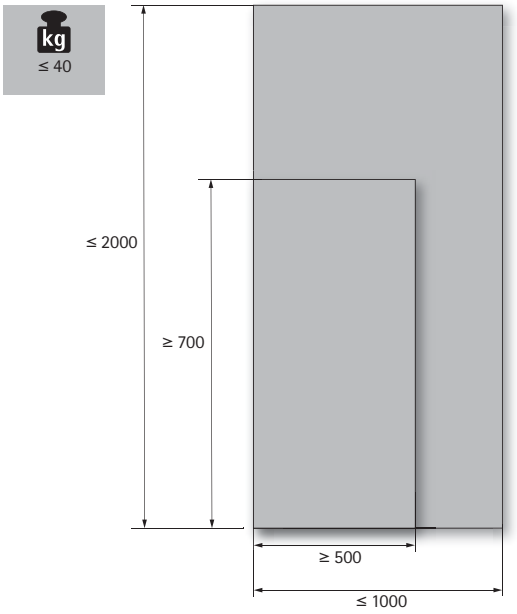
Mounting 516 – 517

Assembly aids 2681

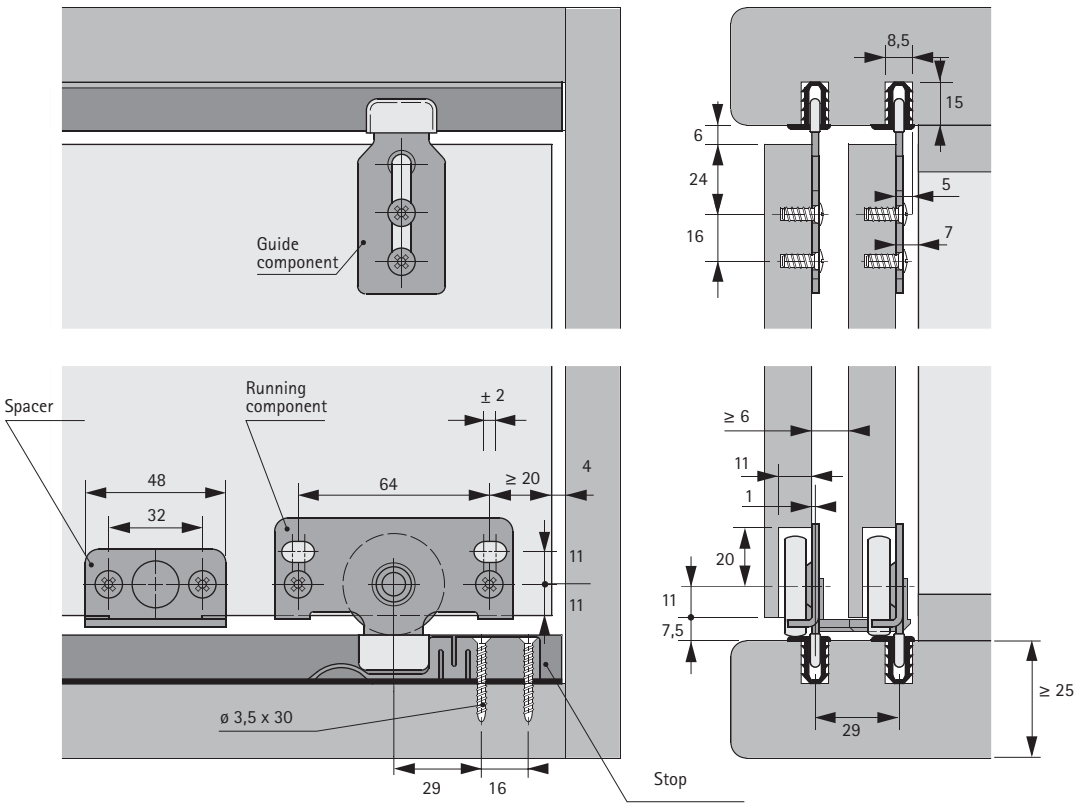
Technical details in brief

- Bottom-running sliding door system
- Inset door position
- For wooden doors
- Door weight up to 40 kg
- For optional use with Silent System soft-closing function
- Runner and guide profile in aluminium
- Tested to EN 15706, Level 3

Min. and max. door sizes



Operating principle



Runner and guide profiles

- Aluminium

Length mm	Finish	Order no.	PU
3000	silver anodised	**0 071 110**	1/4 ea.
6000	silver anodised	**0 046 788**	1/4 ea.
3000	dark anodised	**0 071 109**	1/4 ea.
6000	dark anodised	**0 047 221**	1/4 ea.

Set SlideLine 56

- For 1 cabinet with 2 sliding doors or for 1 cabinet with 3 sliding doors
- Runner profiles, see page 513

Set for 1 cabinet with 2 sliding doors consisting of:
- 4 running components
- 4 guide components
- 2 stops
- 2 spacers

Description	Order no.	PU
For 1 cabinet with 2 sliding doors	**0 045 234**	1 set
For 1 cabinet with 3 sliding doors	**0 045 235**	1 set

Running component

Quantity for 2-door unit	Quantity for 3-door unit
4	6

Guide component

Quantity for 2-door unit	Quantity for 3-door unit
4	6

Stop

Quantity for 2-door unit	Quantity for 3-door unit
2	2

Centre stop

Quantity for 2-door unit,	Quantity for 3-door unit
-	1

Spacer

Quantity for 2-door unit,	Quantity for 3-door unit
2	3

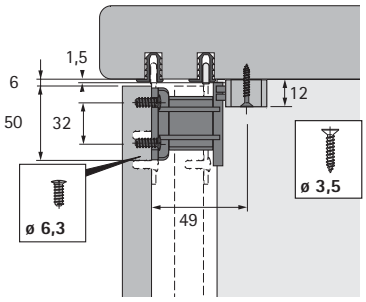
Silent System soft-close system

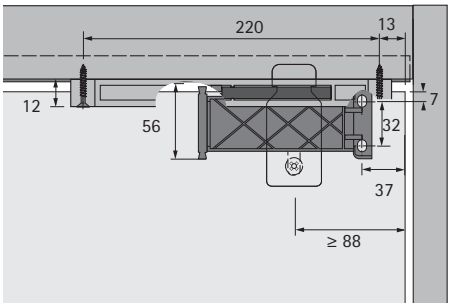
- Can only be used in conjunction with wooden doors or wood-framed doors
- Max. door weight 10 kg/door

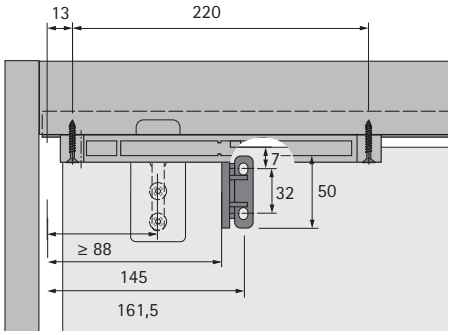
Set comprises:
- 2 soft-close units right / left, grey plastic
- 2 activators, plastic grey / black

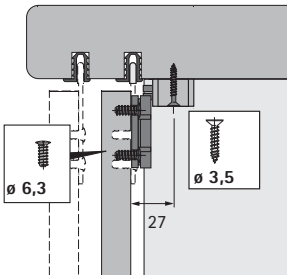
Order no.	PU
9 079 731	1 set

Technical information on Silent System soft-closing function

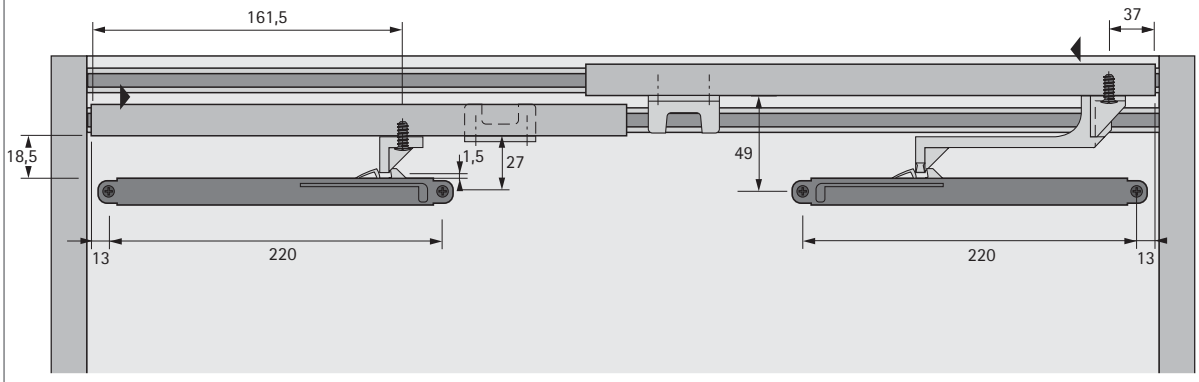




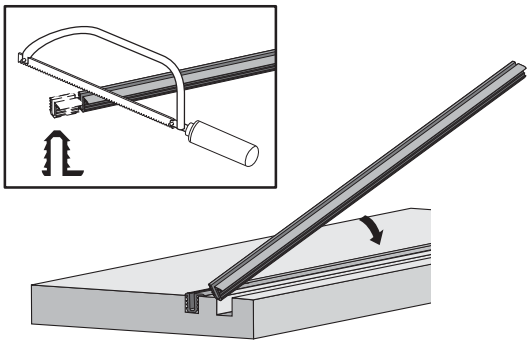


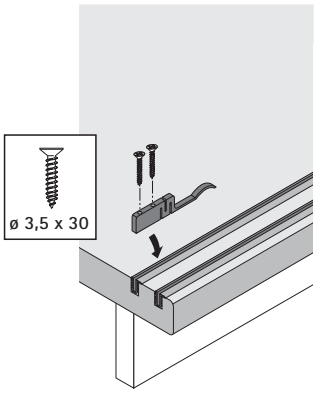


Technical information on Silent System soft-closing function

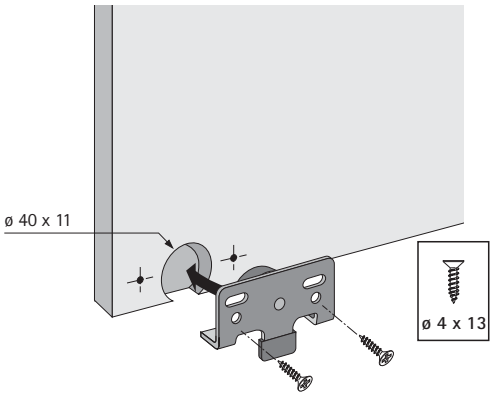


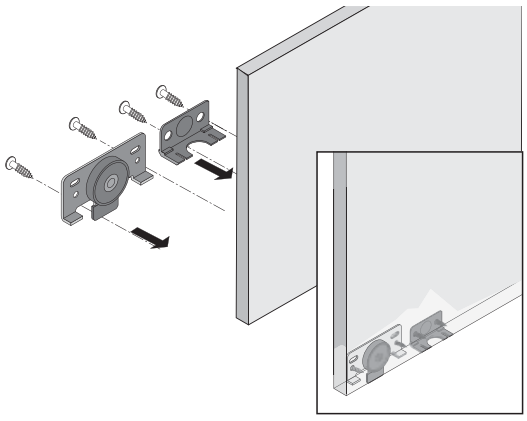
Mounting runner and guide profile / Mounting end stop



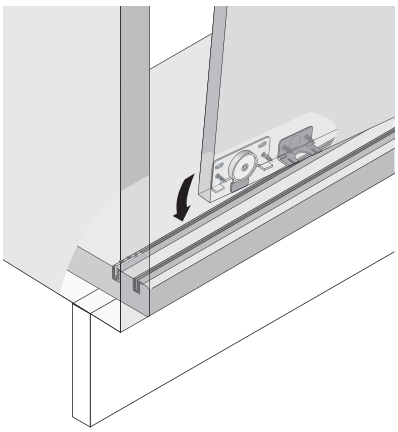


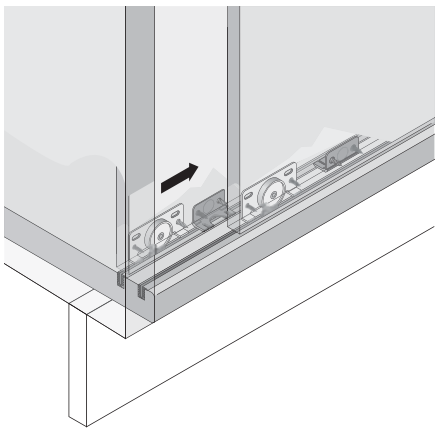
Preparing door



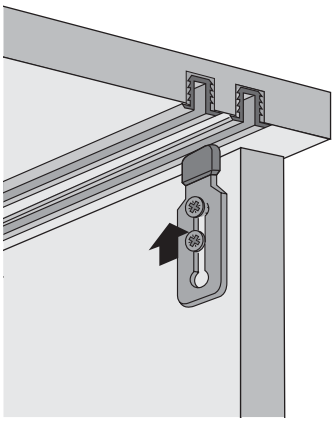


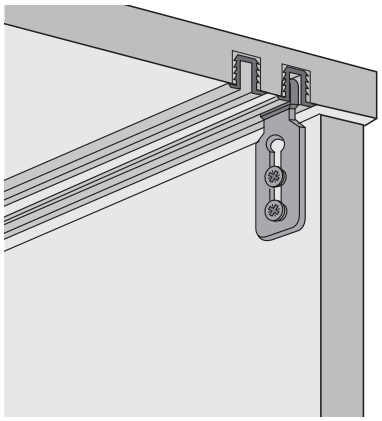
Mounting bottom door





Mounting top door

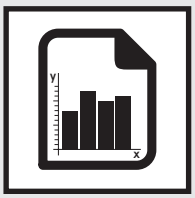




As a single-track sliding door system, SlideLine 66 is the perfect design element for creating bookcases and shelf systems. Weighing a maximum of 10 kg each, the aluminium, wooden or glass doors hug the cabinet carcase, with two doors being able to run one in front of the other.

Mounted on SlideLine 66, the doors run directly in front of the carcase.

For sliding doors in wood, glass or with aluminium frame



Technical details in brief 520

Operating principle
For wooden or aluminium-framed doors 521

System components
For wooden or aluminium-framed doors 522 - 523

Operating principle
For glass doors 524

System components
For glass doors 525 - 527

Technical Information 528 - 531

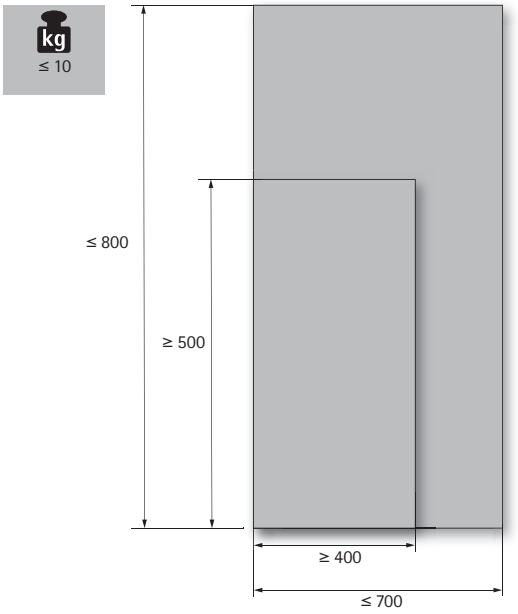
Mounting 528 - 533

Assembly aids 2681

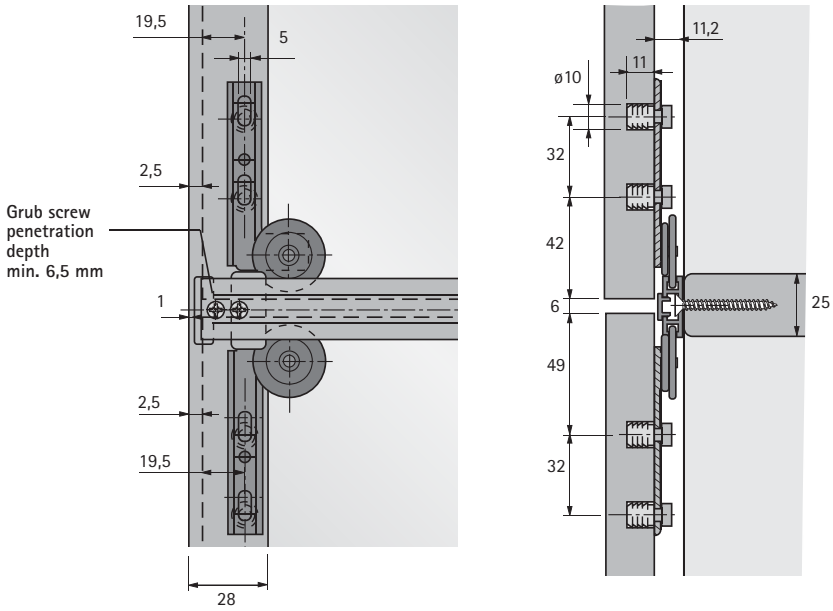
Technical details in brief

- 1-track, bottom-running sliding door system
- Overlay door position
- Door weight up to 10 kg
- For aluminium / wooden and glass doors
- Two doors can run directly in front of each other
- Connection identical at top and bottom
- Optional invisible profile attachment, see page 527
- Tested to EN 15706, Level 3

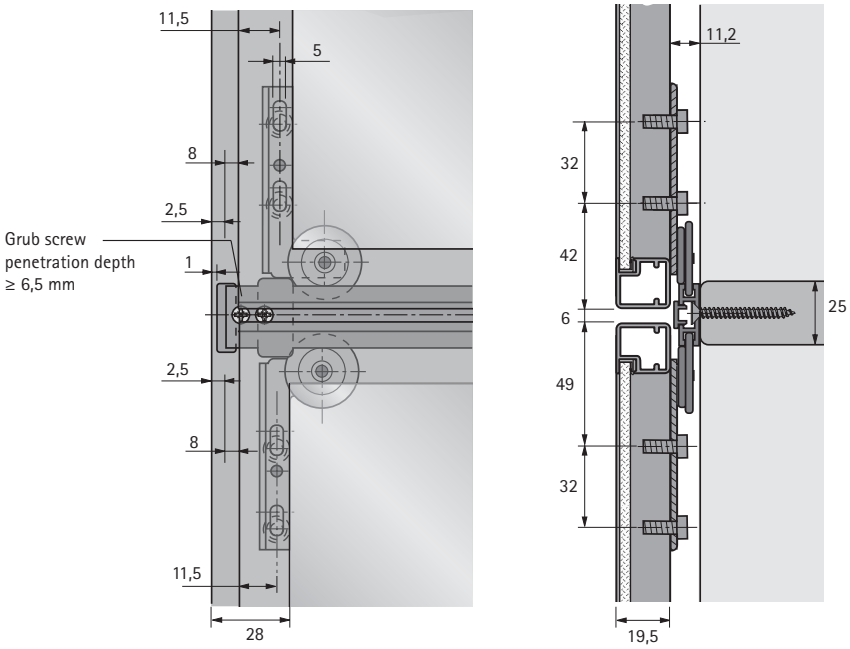
Min. and max. door sizes



Wooden door



Aluminium-framed door



Runner profile

- For top and bottom mounting
- Aluminium, silver anodised

Length mm	**Order no.**	PU
3000	**0 020 142**	1/4 ea.
6000	**9 002 473**	1/4 ea.

Cover profile

- Clips into the runner profile for screw-mounting
- Length 3000 mm
- Plastic, grey

Length mm	**Order no.**	PU
3000	**0 020 143**	1/4 ea.

Set SlideLine 66

- Set contains all the parts required for a sliding door made of wooden or aluminium-frame profiles
- Runner profiles, see page 522

Set comprises:
- 4 running and guide components
- 4 end stops
- 4 end caps
- Fixing material

Order no.	PU
0 020 145	1 set

Running and guide component, right

ea.
2

Running and guide component, left

ea.
2

Cylindrical screw M5 x 10 mm

ea.
8

Socket ø 10 x 11 mm for wooden sliding door

ea.
8

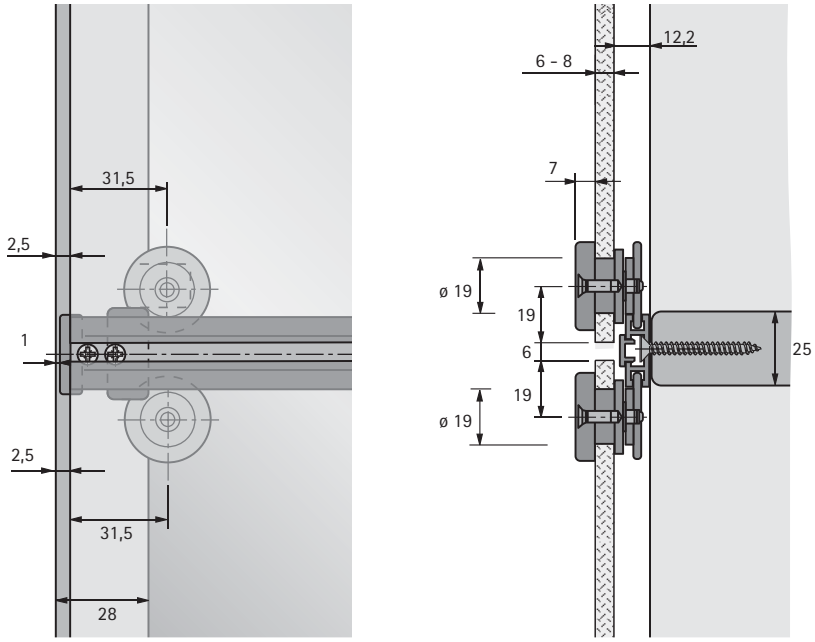
End cap

ea.
4

End stop

ea.
4

Glass door



Runner profile

- For top and bottom mounting
- Aluminium, silver anodised

Length mm	Order no.	PU
3000	**0 020 142**	1/4 ea.
6000	**9 002 473**	1/4 ea.

Cover profile

- Clips into the runner profile for screw-mounting
- Length 3000 mm
- Plastic, grey

Length mm	Order no.	PU
3000	**0 020 143**	1/4 ea.

Set SlideLine 66

- Set contains all the parts required for a glass sliding door
- Runner profiles, see page 525

Set comprises:
- 4 running and guide components
- 4 discs for running and guide components, including washers, bushings and cover caps
- 4 end stops
- 4 end caps
- Fixing material

Order no.	PU
0 020 146	1 set

Running and guide component

ea.
4

Washer for running component

ea.
4

Washer for running component

ea.
4

Bushing for running component

ea.
4

Countersunk screw, M5 x 11 mm for running component

ea.
4

Cover cap for disc

	ea.
Plastic, chrome look	4
Black plastic	4

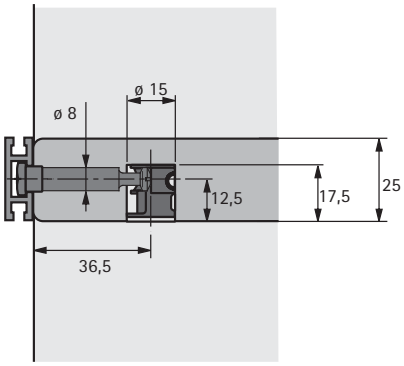
End cap

ea.
4

End stop

ea.
4

Set for concealed runner profile mounting



All-inclusive set
Set for concealed runner profile mounting, SlideLine 66

Set comprises:
- 1 push-in sleeve
- 1 screw-in dowel DU 644
- 1 Rastex 15

Order no.	PU
0 020 144	1/10 set

Sleeve for pushing into runner profile SlideLine 66

ea.
1

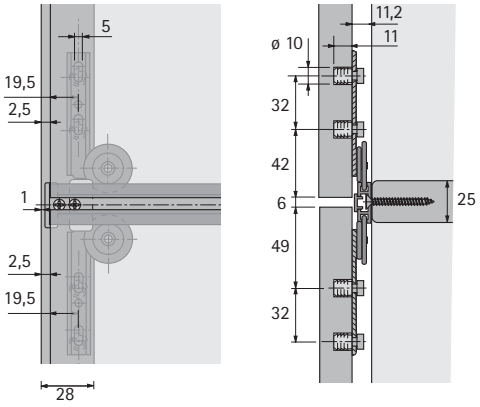
Screw-in dowel DU 644

ea.
1

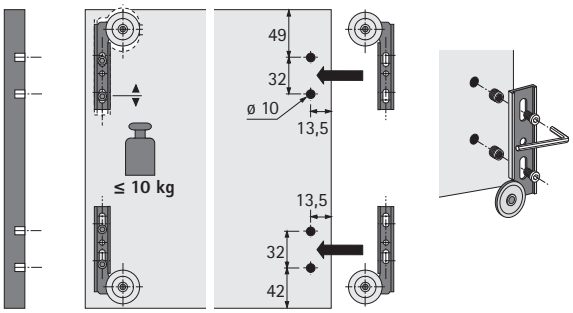
Rastex 15

ea.
1

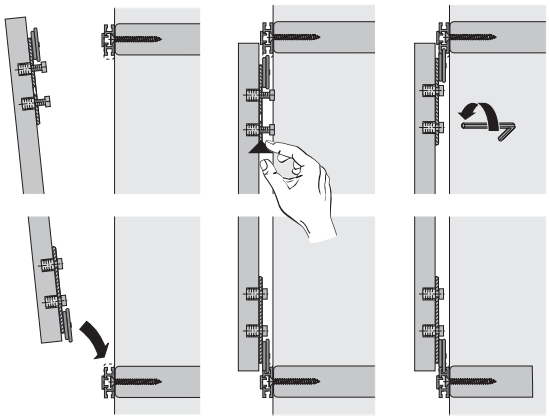
Fitting situation Wooden door



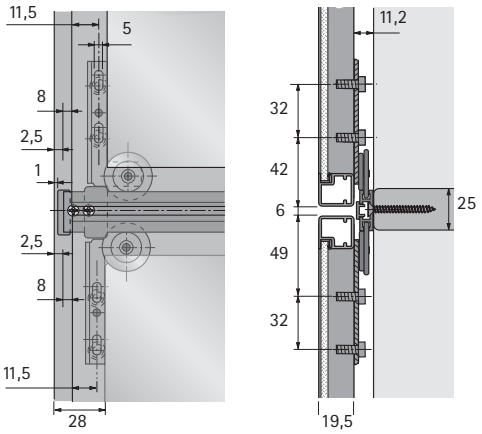
Preparing wooden door



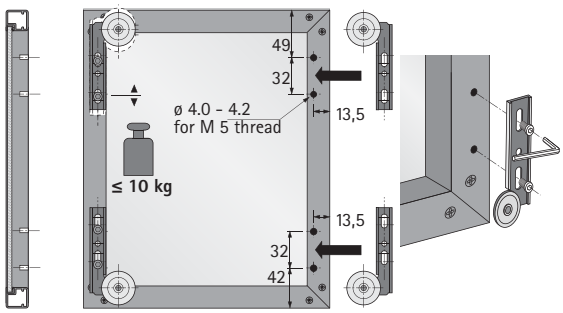
Mounting wooden door



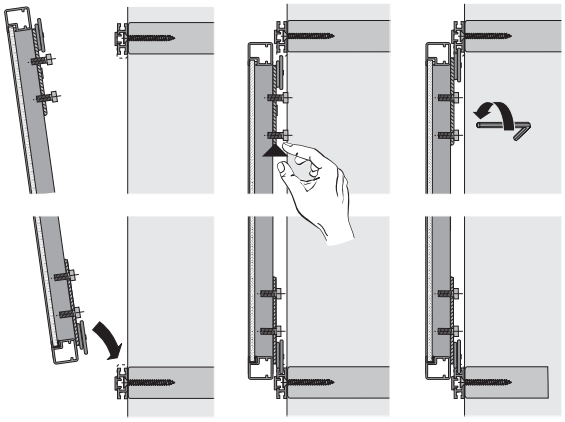
Fitting situation for aluminium-framed door, width 19 mm



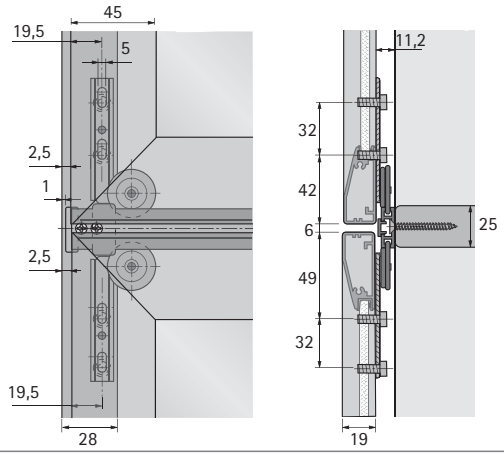
Preparing aluminium-framed door, width 19 mm



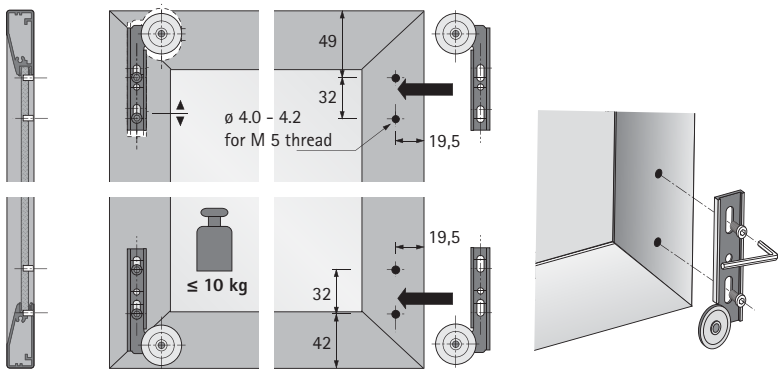
Installing aluminium-framed door, width 19 mm



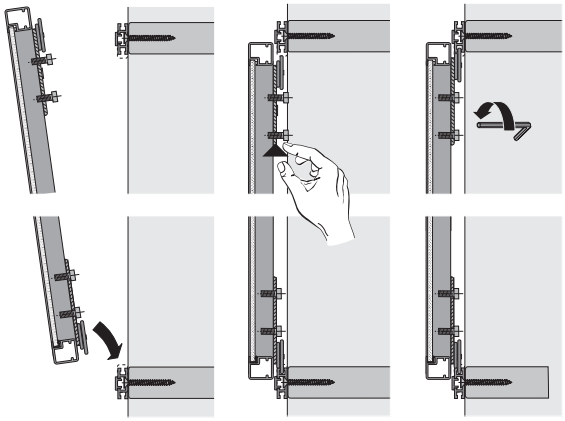
Fitting situation for aluminium-framed door, width 45 mm



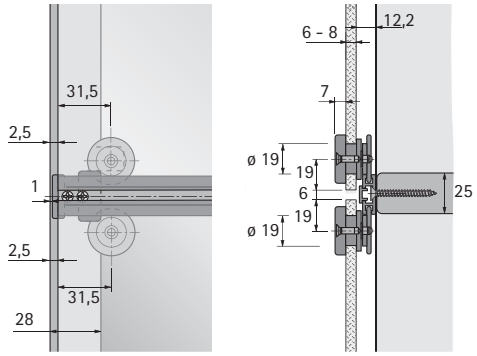
Preparing aluminium-framed door, width 45 mm



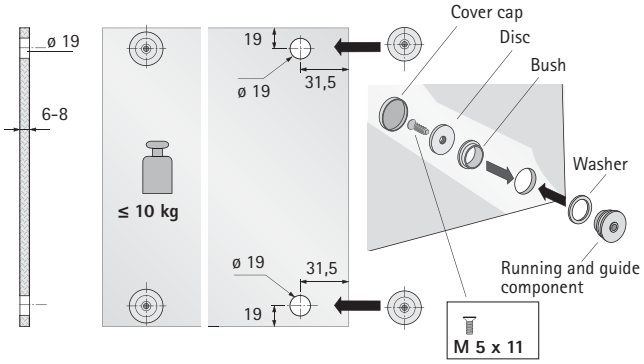
Installing aluminium-framed door, width 45 mm



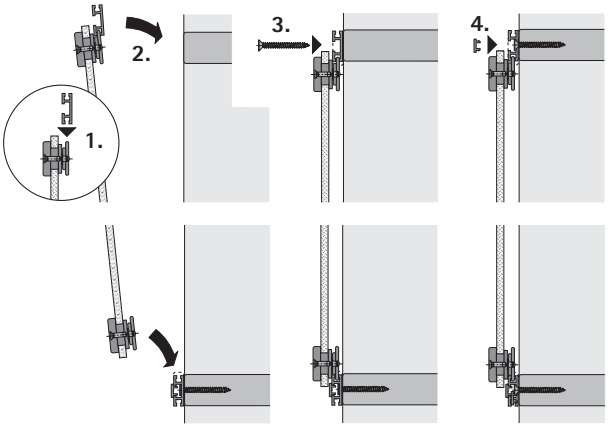
Fitting situation for glass door



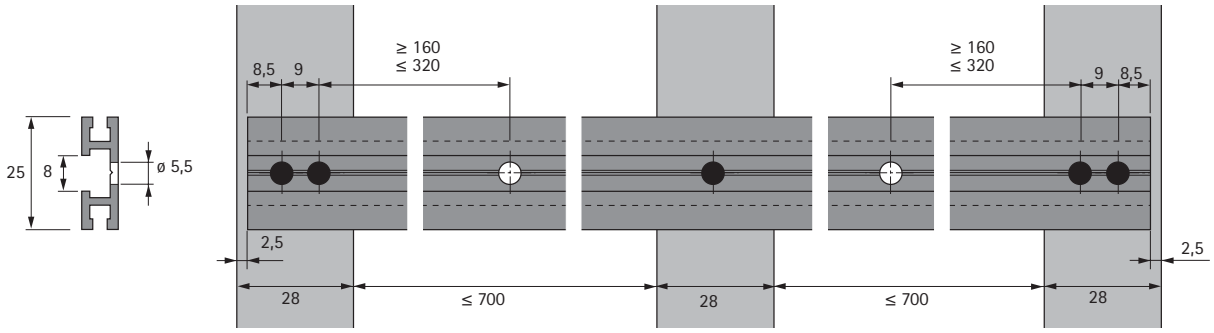
Preparing glass door



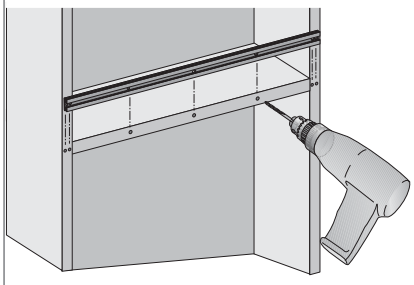
Mounting glass door

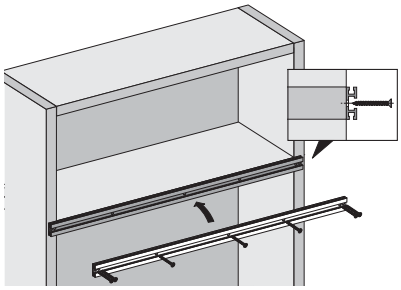


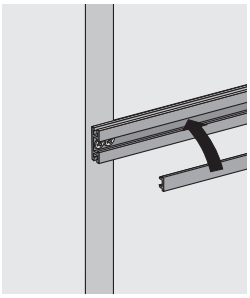
Mounting runner profile with countersunk screws

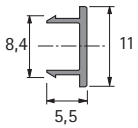


Mounting cover profile

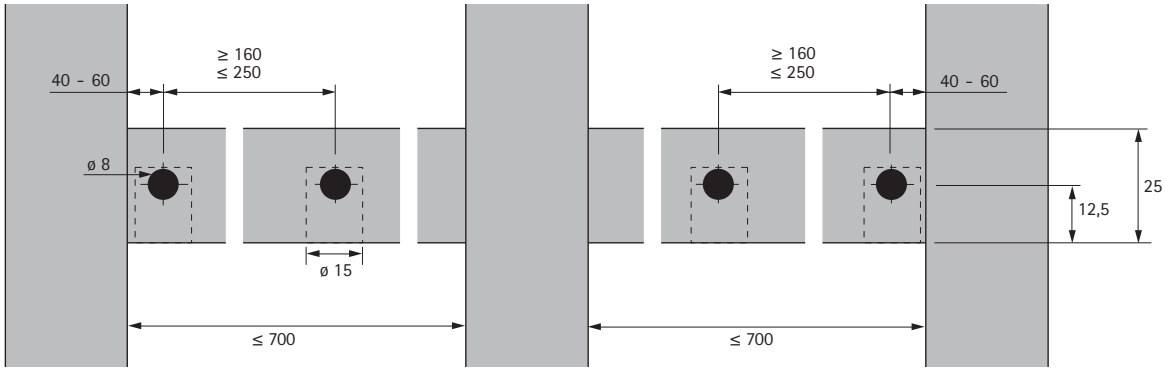




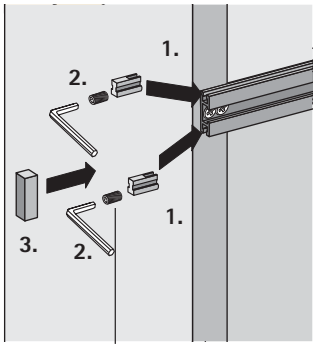




Concealed runner profile mounting with screw-in dowel and Rastex



Mounting end stop and cap



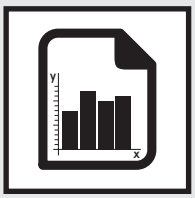
Grub screw
penetration depth
≥ 6,5 mm

The SlideLine 97 sliding glass door fitting provides the key to creating glass display cabinets in a class of their own. The glass doors are guided in specially designed convex profiles – providing precision, secure running action. Ball bearings with steel outer ring and sound-absorbing plastic sheathing ensure permanently smooth and quiet running performance. These quality features underscore your furniture's exquisite character. Reassuring the consumer that the glass elements are securely and reliably incorporated as a mark of solid craftsmanship.

SlideLine 97 for inset, bottom-running glass sliding doors. Keeping your furniture ideas firmly on track.

SlideLine 97 is a 2-track bottom-running fitting. The modular system takes you to your very own specific solution quickly, efficiently and cost-effectively.

The SlideLine 97 system guides sliding glass doors weighing up to 25 or 50 kg per door. Suitable for glazing in thickness of 5, 6 and 8 mm. Guarding against unauthorised access: the Prestige 2000 cylinder push lock.



Technical details in brief 536

Operating principle 536

System components 537 – 540

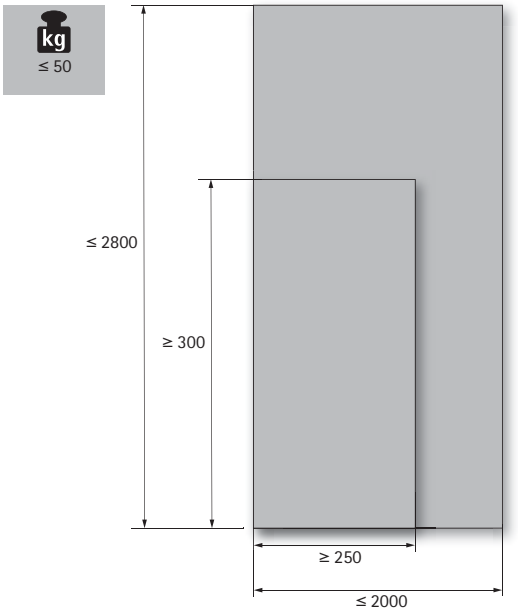
Technical Information 541 – 542

Mounting 543

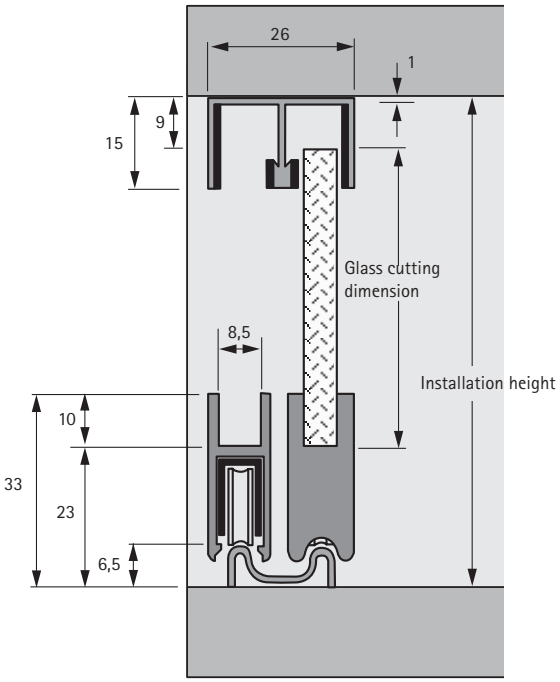
Technical details in brief

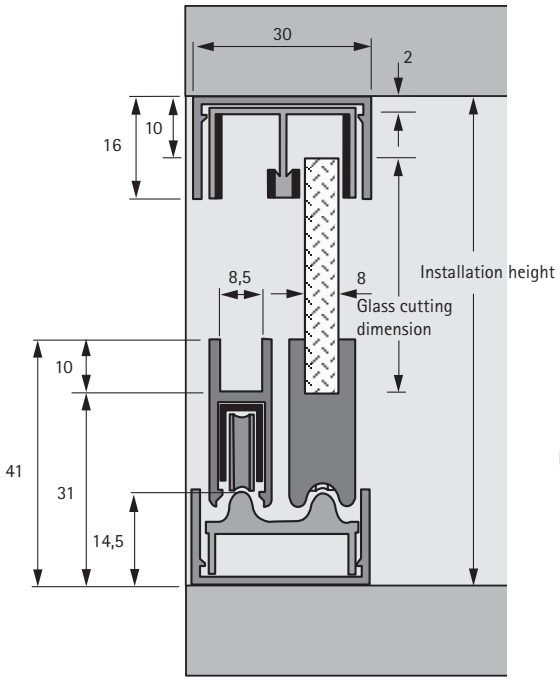
- Door weight no more than 25 kg or 50 kg per glass door
- Suitable for glass 5, 6 and 8 mm thick
- Running components with plastic sheathed ball bearing
- Lockable with Prestige 2000 cylinder push lock
- Tested to EN 15706, Level 2

Min. and max. door sizes



Operating principle





Double guide profile, flock-coated

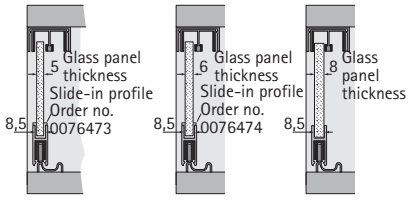
- Length 5000 mm
- Covered with protective film
- Aluminium, silver anodised

Order no.	PU
0 076 470	1/4 ea.

Slide-in profile

- Length 5000 mm
- Transparent plastic

Glass thickness mm	Order no.	PU
5	**0 076 473**	1/4 ea.
6	**0 076 474**	1/4 ea.



Frame profile

- Length 5000 mm
- Covered with protective film
- Aluminium, silver anodised

Order no.	PU
0 076 476	1/4 ea.

Running component

- Length 5000 mm
- Up to 8 mm thick glass, covered with protective film
- Aluminium, silver anodised

Order no.	PU
0 076 471	1/4 ea.

Running part

- With steel ball-bearing roller, plastic shrouded
- Spring steel housing, galvanized

Order no.	PU
0 076 472	1/4 ea.

Door bumper and detachment guard

- For glass up to 8 mm thick for double guide profiles, see page 537
- Transparent plastic

Order no.	PU
0 076 475	1/10 ea.

Dust guard and stop for frame profile

- Length 5000 mm
- Transparent plastic

Order no.	PU
0 076 477	1/4 ea.

Double runner rail

- Length 5000 mm
- With double-sided adhesive tape for fast assembly
- Aluminium, silver anodised

Order no.	PU
0 076 478	1/4 ea.

Frame runner profile

- Length 5000 mm
- Aluminium, silver anodised

Order no.	PU
0 076 479	1/4 ea.

End plate

- Notched
- Up to 8 mm thick glass
- Chrome-plated plastic

Order no.	PU
0 076 480	1/10 ea.

Running component handle

- Can be mounted on left and right
- For glass up to 8 mm thick
- Chrome-plated plastic

Order no.	PU
0 076 481	1/10 ea.

Adapter for cylinder push lock

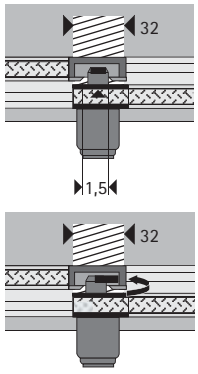
- Can be mounted on left and right
- For glass up to 8 mm thick
- Zinc, chrome-plated

Order no.	PU
0 076 482	1 ea.

Cylinder push lock

- For glass up to 8 mm thick
- Can be mounted on left and right
- For exchangeable Z23 barrel, see pages 2208, 2209
- Suitable for use with SlideLine 97, see pages 534
- Matt chrome-plated

Order no.	PU
0 076 483	1 each

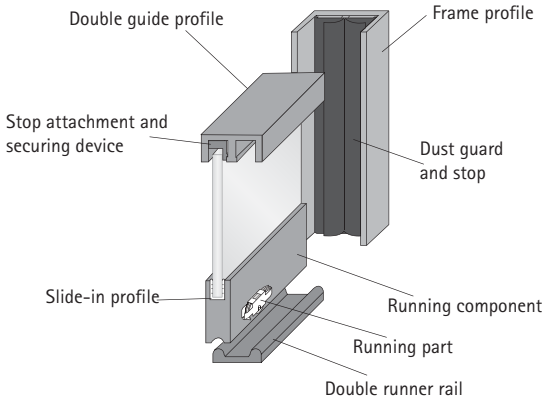


Special tool

- Galvanised

Order no.	PU
0 076 484	1 ea.

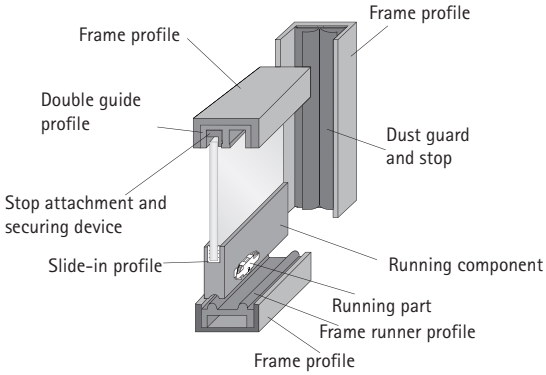
Basic version



Cut glass size without slide-in profile: fitted height – 32 mm
Cut glass size with slide-in profile (0 076 473): fitted height – 34 mm
Cut glass size with slide-in profile (0 076 474): fitted height – 33.5 mm

Maximum load per door:
with 2 running parts 25 kg
with 4 running parts 50 kg

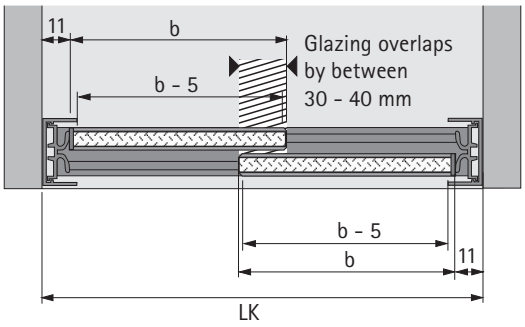
Basic version with all-round frame profile



Cut glass size without slide-in profile: fitted height – 41 mm
Cut glass size with slide-in profile (0 076 473): fitted height – 43 mm
Cut glass size with slide-in profile (0 076 474): fitted height – 42.5 mm

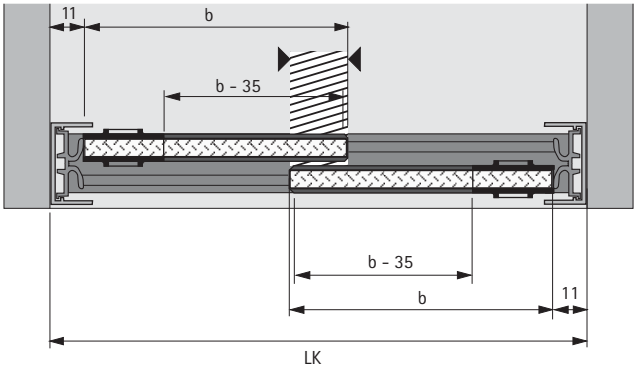
Maximum load per door:
with 2 running parts 25 kg
with 4 running parts 50 kg

Mounting option with end plates 0 076 480



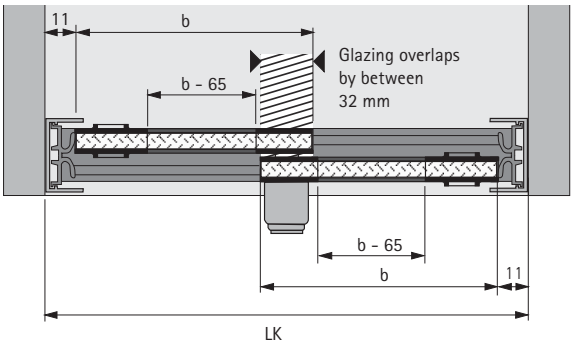
b = Cut glass size

Mounting option with running component handle 0 076 481 and end plate 0 076 480



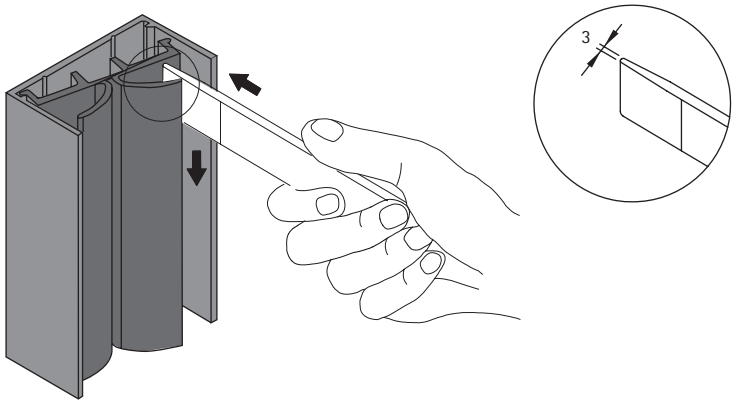
b = Cut glass size

Mounting option with adapter 0 076 482 and cylinder push lock 0 076 483

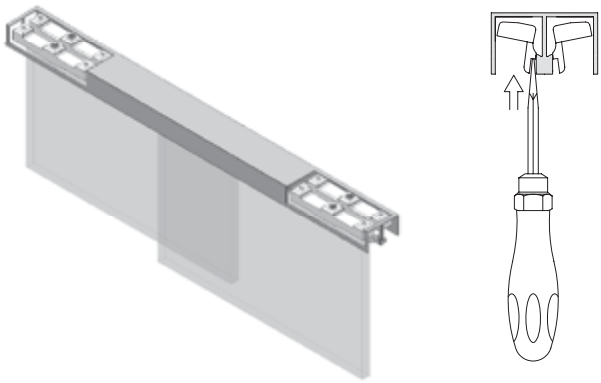


b = Cut glass size
If the inside carcase size is an even number, it must be rounded down to the nearest even number.

Installing dust guard and stop

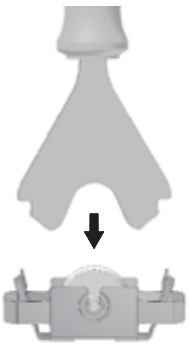


Installing door buffer and detachment guard

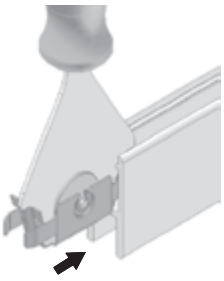


Installing running part

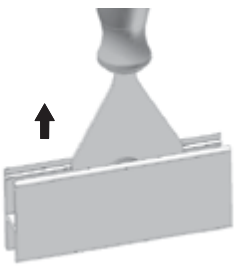
1. Fit



2. Insert



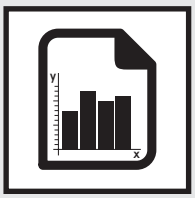
3. Detach



Range summary / Technical comparison

	HorizonSynchro	VerticoSynchro	VerticoMono
Page	546 - 547	556 - 557	566 - 567
Description	Horizontally running system of synchronous-action sliding doors for two simultaneously opening doors	Vertically running system of synchronous-action sliding doors for two simultaneously opening doors	Vertically running sliding door system for one door
Number of tracks	1	1	1
Door movement	Horizontal	Vertical	Vertical
Design	Inset	Inset / overlay	Inset
Door weight	20 kg max.	15 kg max.	15 kg max.
Door / door-frame material	Wood/wood, aluminium	Wood/wood, aluminium	Wood/wood, aluminium

The Horizon Synchro single-track sliding door system simultaneously moves two cabinet doors weighing up to 20 kg each. The doors run in an aluminium profile mounted in the carcase. The mechanism synchronising the doors is concealed inside this profile.



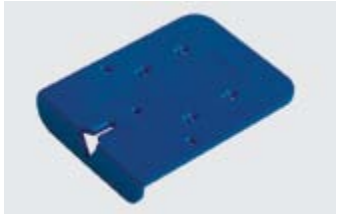
Technical details in brief 548

Operating principle 548

System components 549 – 551

Technical Information 552 – 553

Mounting 554 – 555

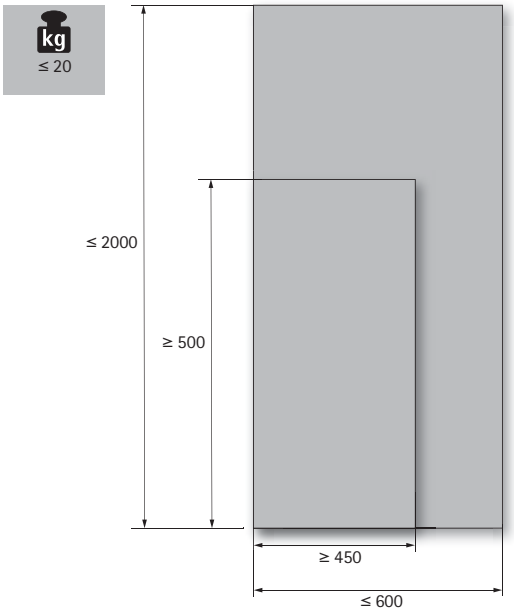


Assembly aids 2681

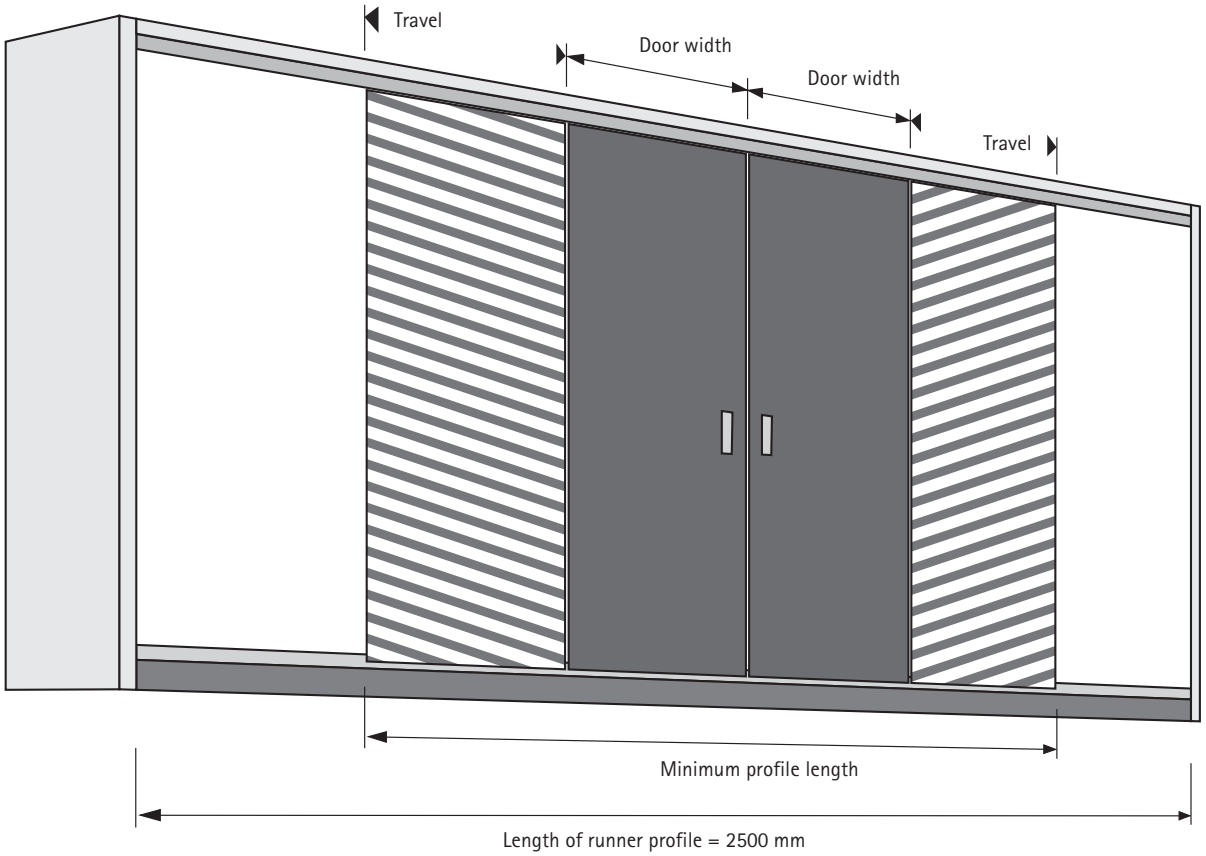
Technical details in brief

- For wooden doors or wood / aluminium-framed doors
- Two horizontally running synchronous-action sliding doors
- Inset design
- Door weight up to 20 kg
- Door height up to 2000 mm
- Door width of 450 or 600 mm
- Length of runner profile 2500 mm
- Minimum profile length 1806 mm / 2406 mm
- Tested to EN 15706, Level 3

Min. and max. door sizes



Operating principle



Set, HorizonSynchro

- Set contains all the parts required for horizontally running wood or aluminium-framed sliding door
- Set includes runner profiles, length 2500 mm, can be individually shortened as required for door height and travel
- Note: doors must be of identical weight
- For system parts, see page 550 - 551

Set comprises:
- 1 runner profile with pre-mounted mechanism
- 4 guide components
- 2 cover profiles
- 8 screw-on plates
- Fixing material

Door width mm	Travel	Length mm	Length mm	**Order no.**	PU
450	450	2500	1806	**0 048 663**	1 set
600	600	2500	2406	**0 048 665**	1 set

Runner profile top, with pre-mounted mechanism

Quantity for 2-door unit
1

Cover profile

Quantity for 2-door unit
1

Guide profile, bottom

Quantity for 2-door unit
1

Cover profile

Quantity for 2-door unit
1

Guide component, left

Quantity for 2-door unit
2

Guide component, right

Quantity for 2-door unit
2

Screw-on plates

Quantity for 2-door unit
4

Screw-on plates

Quantity for 2-door unit
4

Direct fixing screws ø 6.3 x 13 mm

Quantity for 2-door unit
8

Sheet metal screw ø 3.5 x 9.5 mm

Quantity for 2-door unit
16

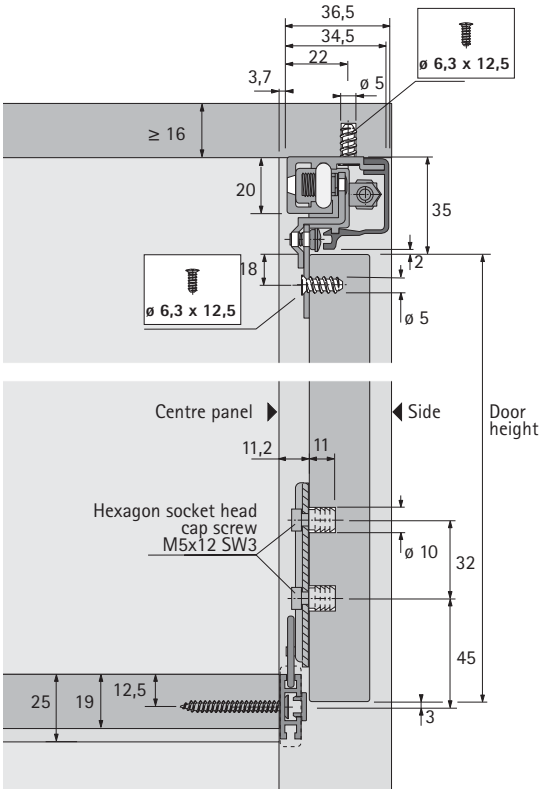
Cylindrical screw M5 x 12 mm

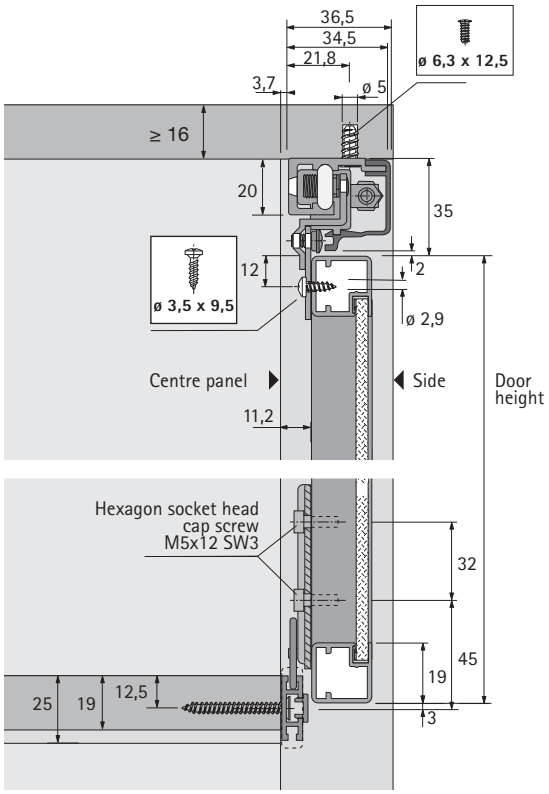
Quantity for 2-door unit
8

Socket ø 10 x 11 mm

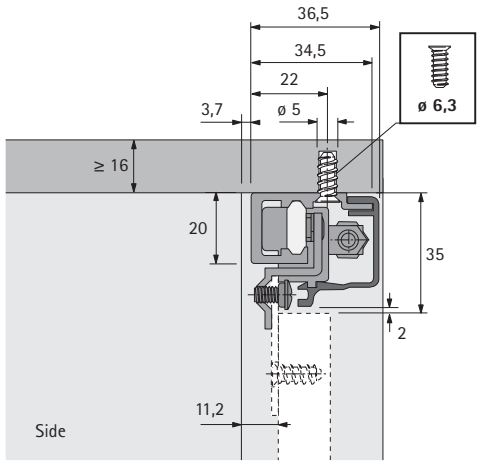
Quantity for 2-door unit
8

Technical information

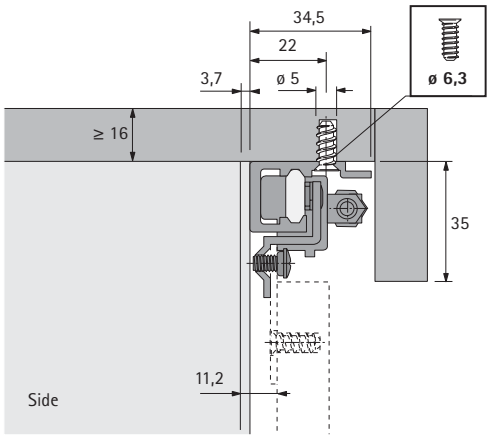




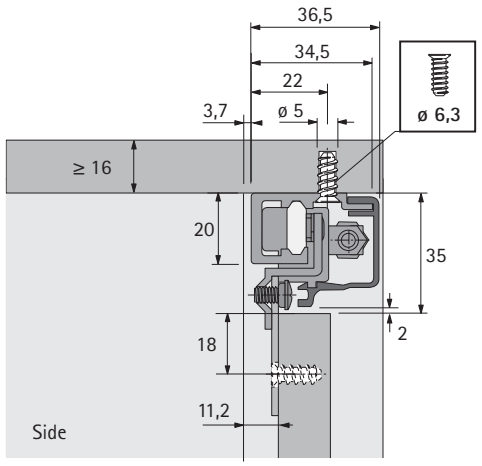
Mounting runner profiles with top cover profile



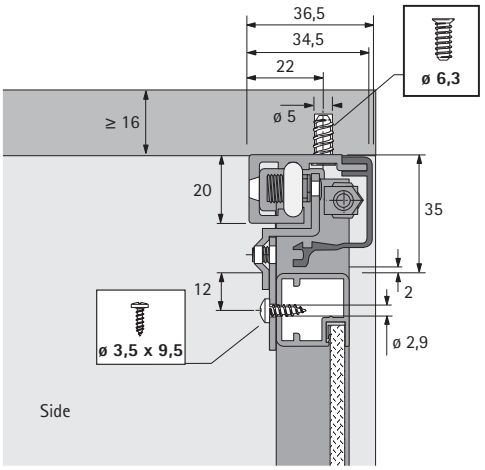
Mounting runner profiles with wooden panel



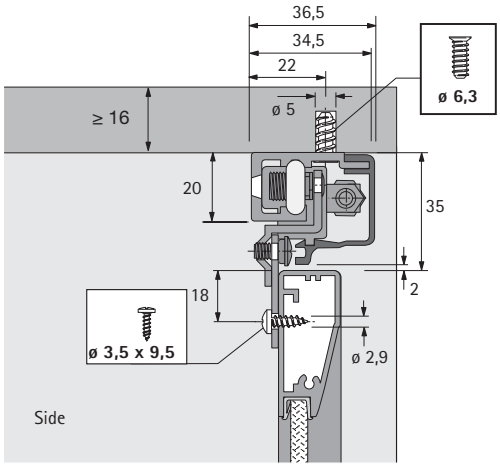
Fitting situation Wooden door



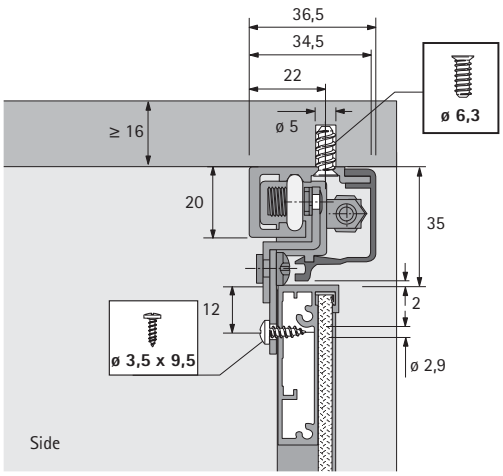
Fitting situation for aluminium-framed door, width 19 mm



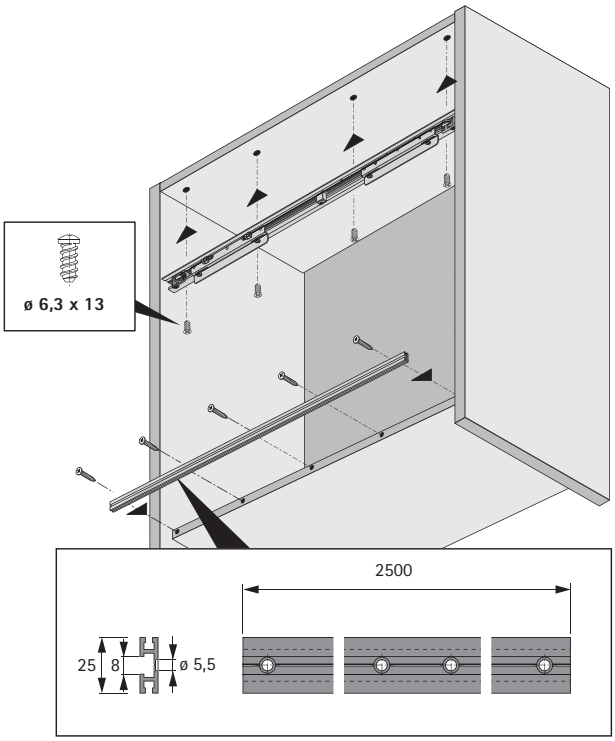
Fitting situation for aluminium-framed door, width 45 mm



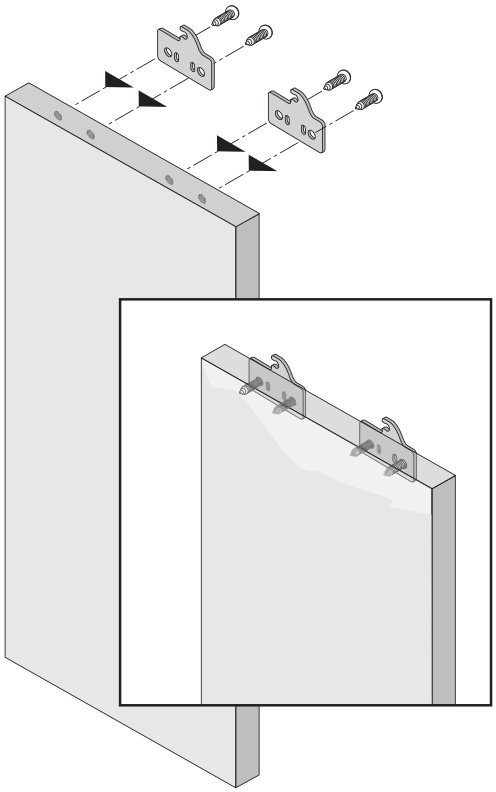
Fitting situation for aluminium-framed door, width 55 mm

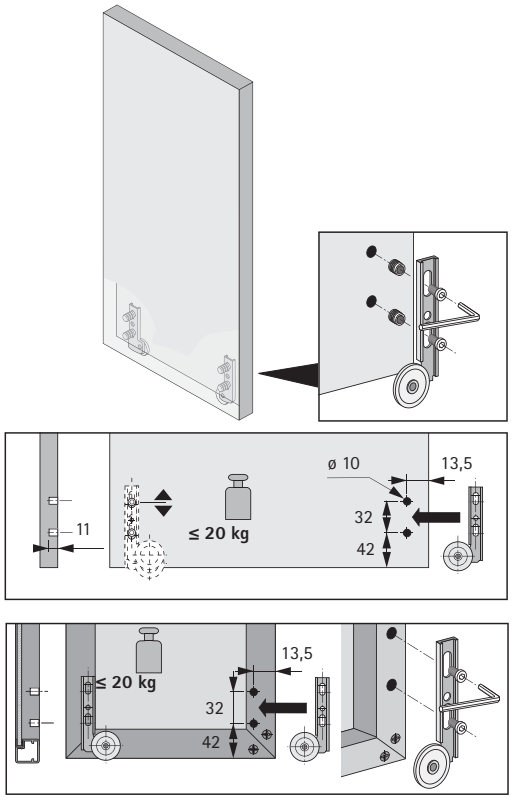


Installing runner and guide profile

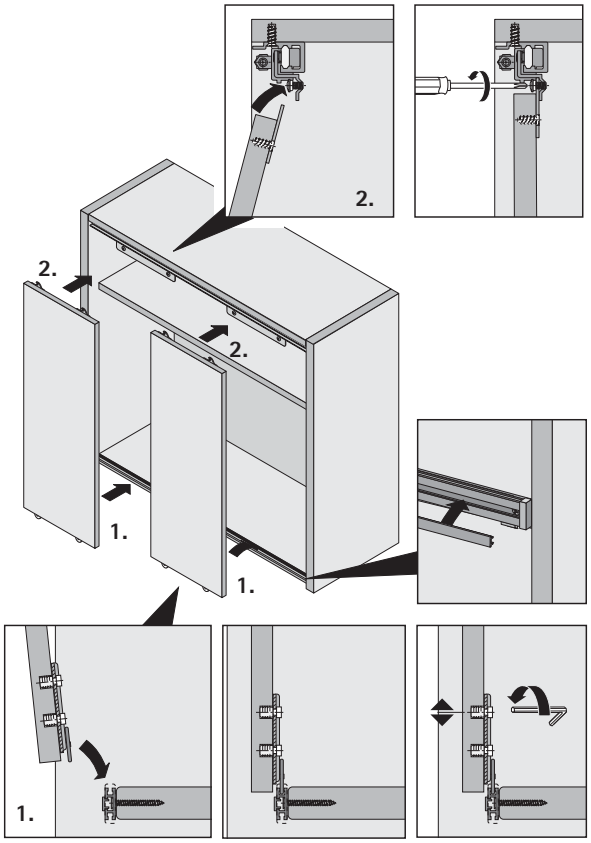


Preparing doors





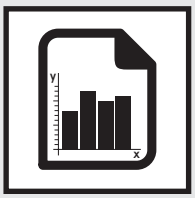
Mounting the doors



The VerticoSynchro single-track sliding door system simultaneously moves two doors weighing up to 15 kg each. The doors run in an inset or overlay aluminium profile. The synchronising mechanism is pre-mounted in this profile.

Vertically running fronts: a different look for every occasion

One track, two directions: VerticoSynchro simultaneously moves two doors on single-track profiles



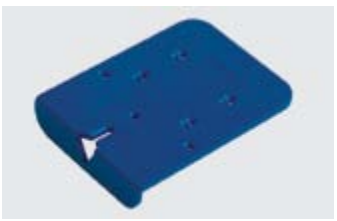
Technical details in brief 558

Operating principle 558

System components 559 – 561

Technical Information 562 – 563

Mounting 562 – 565



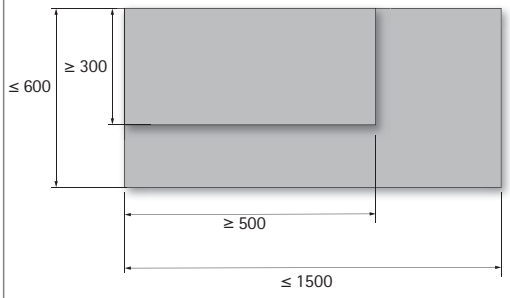
Assembly aids 2681

Technical details in brief

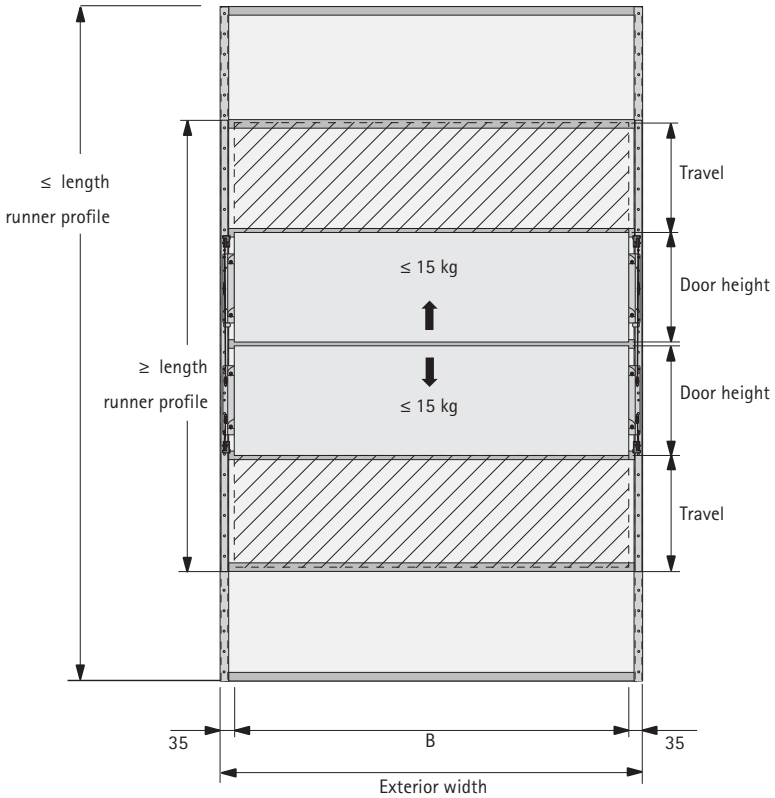
- 1-track, vertically running sliding door system
- Overlay or inset door position
- For wooden doors or wood / aluminium-framed doors
- Door weight up to 15 kg
- Door height 300 - 600 mm
- Door width up to 1500 mm
- Length of runner profile 1200 to 2500 mm (can be individually shortened)
- Tested to EN 15706, Level 2

Min. and max. door sizes

kg
≤ 15



Operating principle



Cover profile for runner profile left/right

- Length 2500 mm
- Aluminium, silver anodised

Order no.	PU
0 020 400	1 ea.

VerticoSynchro set

- Set contains all the parts required for 2 synchronous-action wood or aluminium-framed sliding doors
- Set includes runner profiles, profile length 1200 - 2500 mm, depending on door height and travel
- Cover profile, see page 559
- Note: The upper door acts as counterweight for the lower door. Both doors must be of identical weight.

Set comprises:
- 2 runner profiles with pre-mounted running components
- 16 screw-on plates
- Fixing material

Door height mm	Travel	Width mm	Length min. mm	Length max. mm	Order no.		PU
					Overlay	Inset	
300 - 400	300	1500	1200	2500	**0 020 383**	**0 020 392**	1 set
350 - 400	350	1500	1400	2500	**0 020 384**	**0 020 393**	1 set
400 - 600	400	1500	1600	2500	**0 020 386**	**0 020 395**	1 set
450 - 600	450	1500	1800	2500	**0 020 387**	**0 020 396**	1 set
500 - 600	500	1500	2000	2500	**0 020 388**	**0 020 397**	1 set

Runner profile left, with pre-mounted mechanism

Quantity
1

Runner profile right, with pre-mounted mechanism

Quantity
1

Screw-on plates

Quantity for 2 sliding doors
8

Screw-on plates

Quantity for 2 sliding doors
8

Fixing element

Quantity for 2 sliding doors
4

Direct fixing screws ø 6.3 x 13.2 mm

Quantity for 2 sliding doors
16

Sheet metal screws ø 3.5 x 9.5 mm

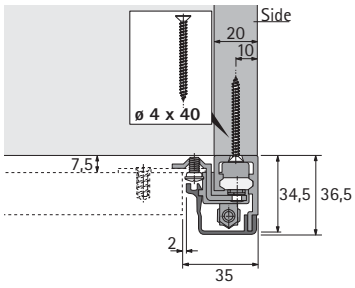
Quantity for 2 sliding doors
16

Screw M5 x 16 mm

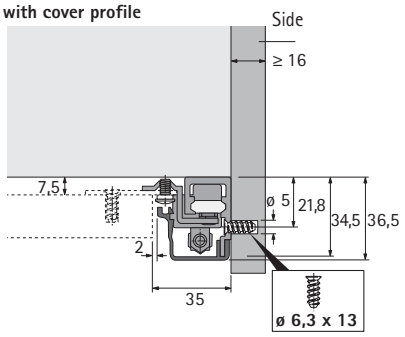
Quantity for 2 sliding doors
4

Mounting runner profiles

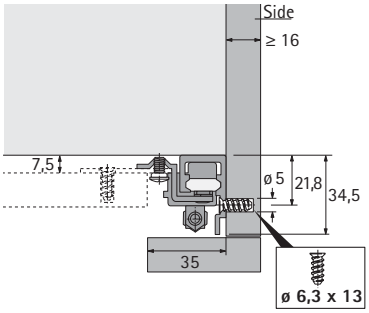
Overlay with cover profile



Inset with cover profile

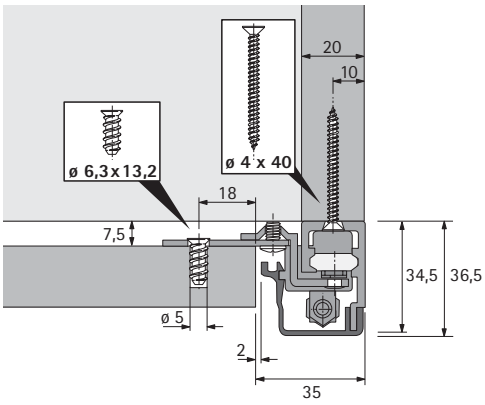


Inset with wood front panel

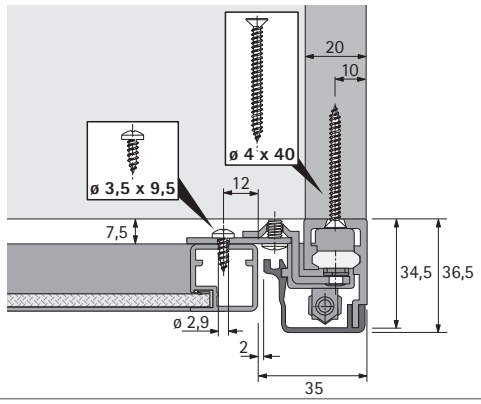


Fitting situation

Wooden door

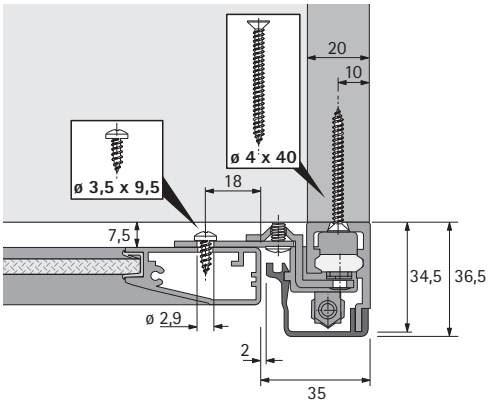


Aluminium framed door width 19 mm

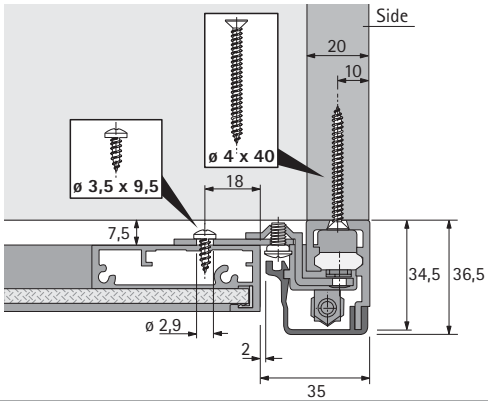


Fitting situation

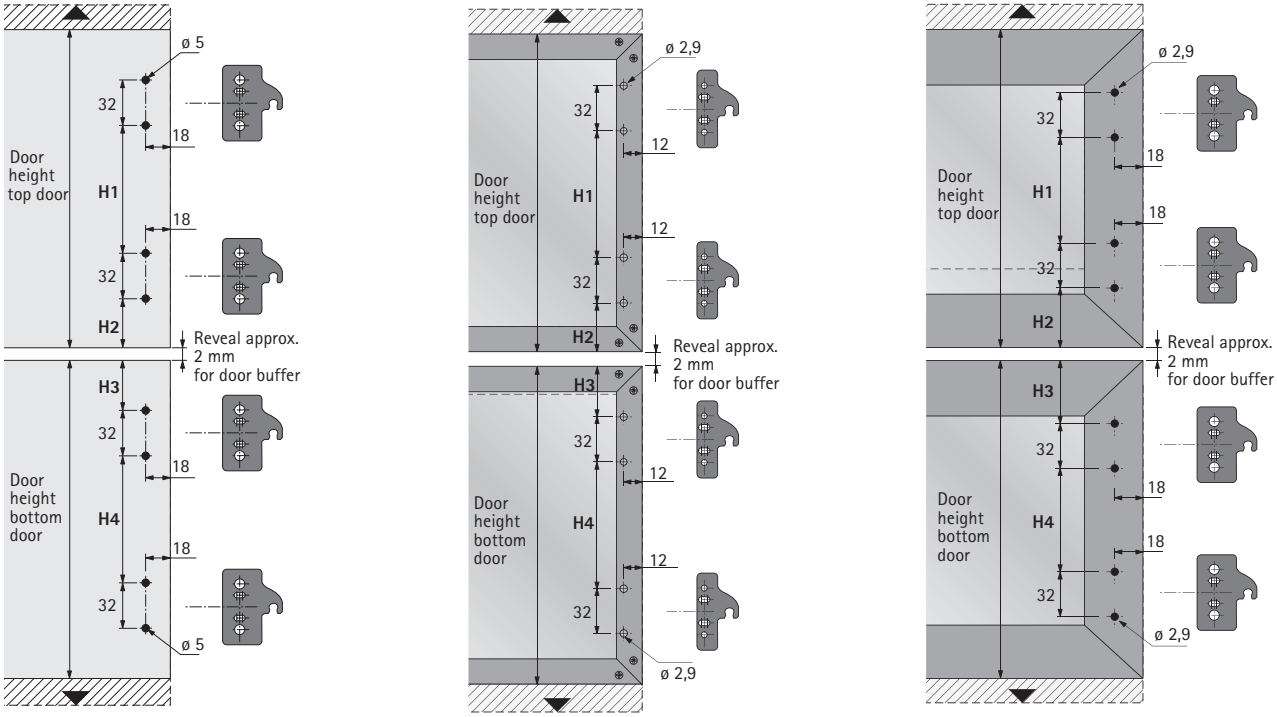
Aluminium framed door width 45 mm



Aluminium framed door width 55 mm



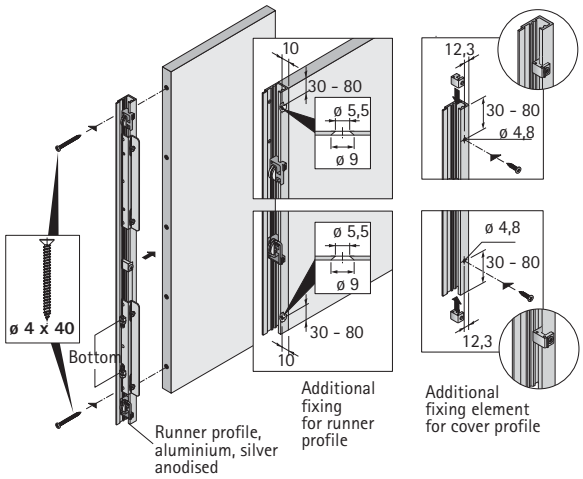
Mounting screw-on plates

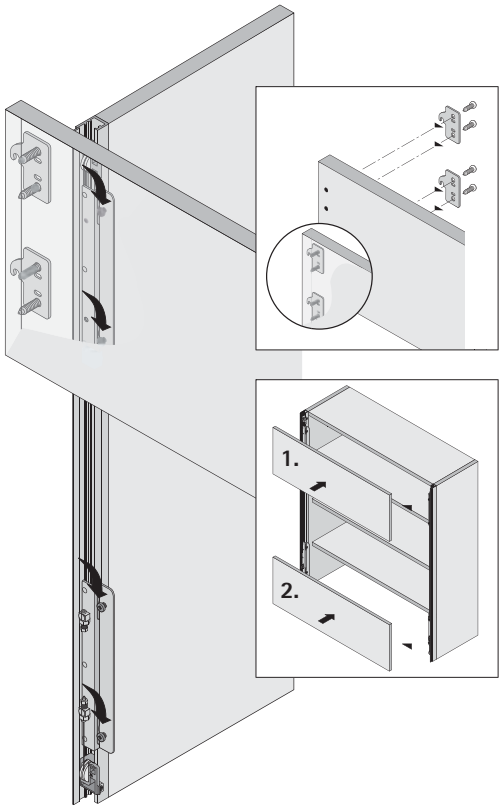


Drilling patterns, screw-on plates

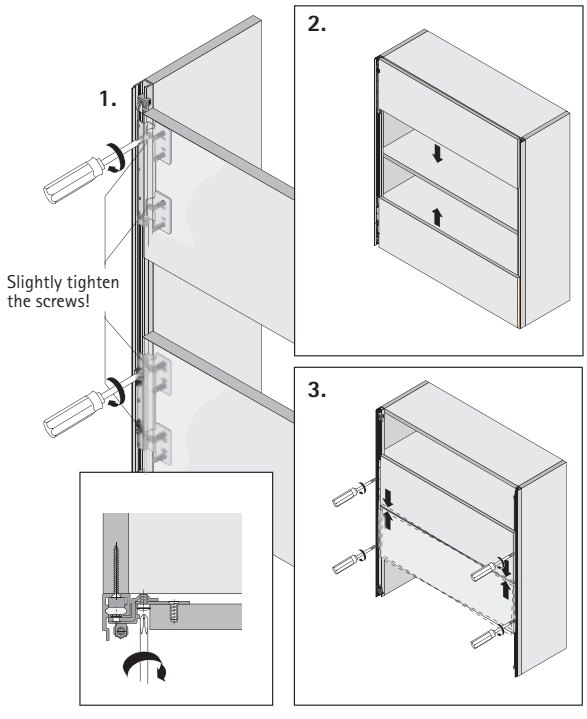
Door height mm	**Travel mm**	H1 mm	H2 mm	H3 mm	H4 mm
300 – 400	300	128	54	54	128
350 – 400	350	128	54	54	128
400 – 600	400	224	54	54	224
450 – 600	450	224	54	54	224
500 – 600	500	224	54	54	224

Mounting runner profile / doors

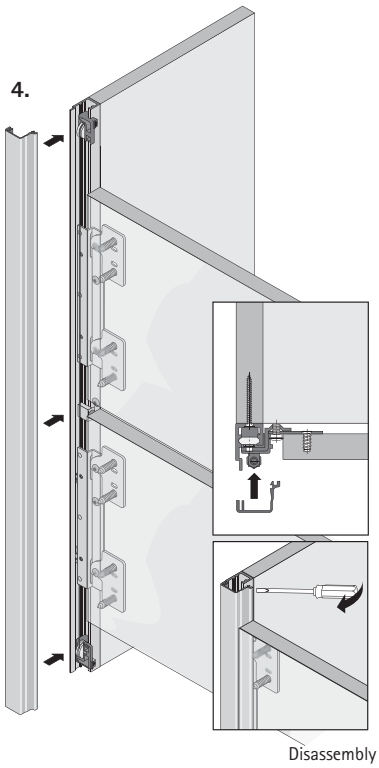




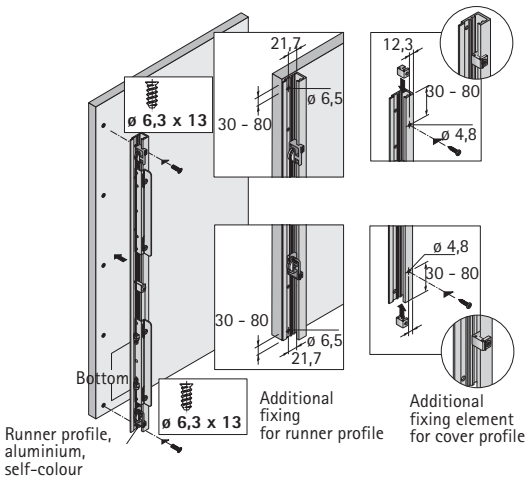
Aligning doors / mounting cover profile

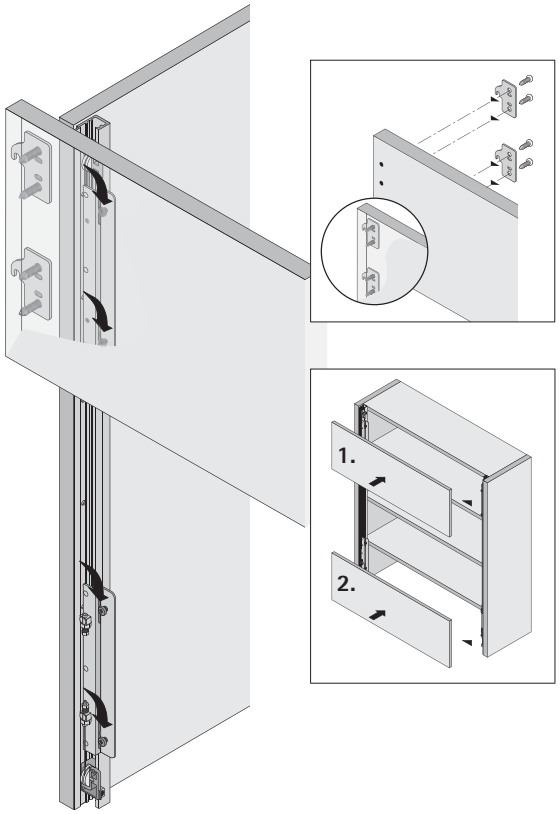


Align the door reveal:
Push the two doors together, and then fully tighten the fixing screws

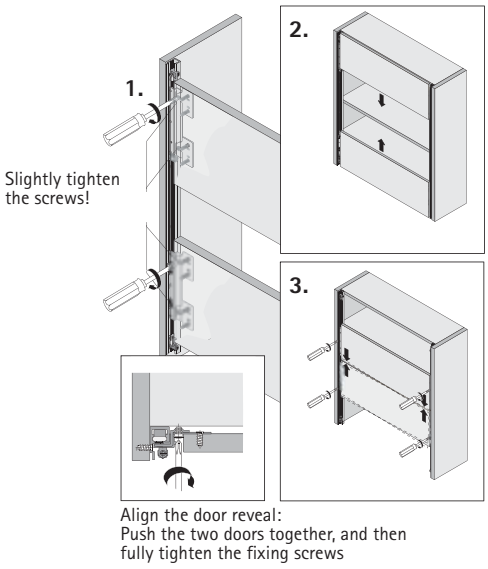


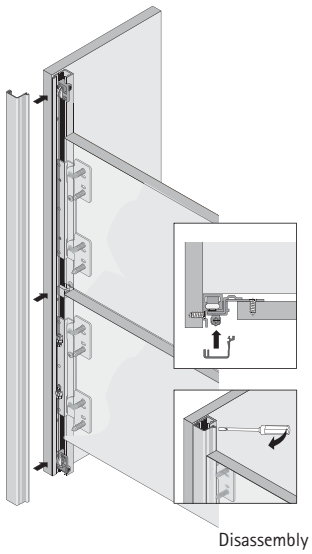
Mounting runner profile / doors



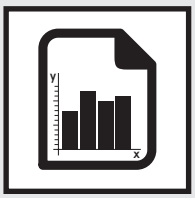


Aligning doors / mounting cover profile





The VerticoMono system for a single vertically running sliding door adds creative and practical highlights to the kitchen and everywhere else in the home. Weighing no more than 15 kg, the door runs in an inset aluminium profile. The working components come pre-mounted and are concealed by an aluminium or wooden profile. Easy and convenient handling makes this fitting ideal for entertainment furniture, for practical storage space in the office ... in fact wherever you want convenience to make itself felt.



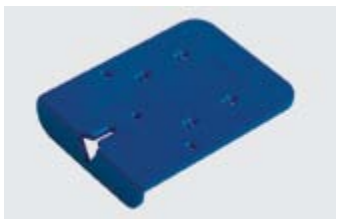
Technical details in brief 568

Operating principle 568

System components 569 – 571

Technical Information 572

Mounting 573 – 575



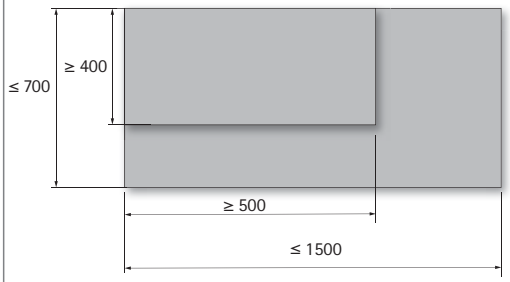
Assembly aids 2681

Technical details in brief

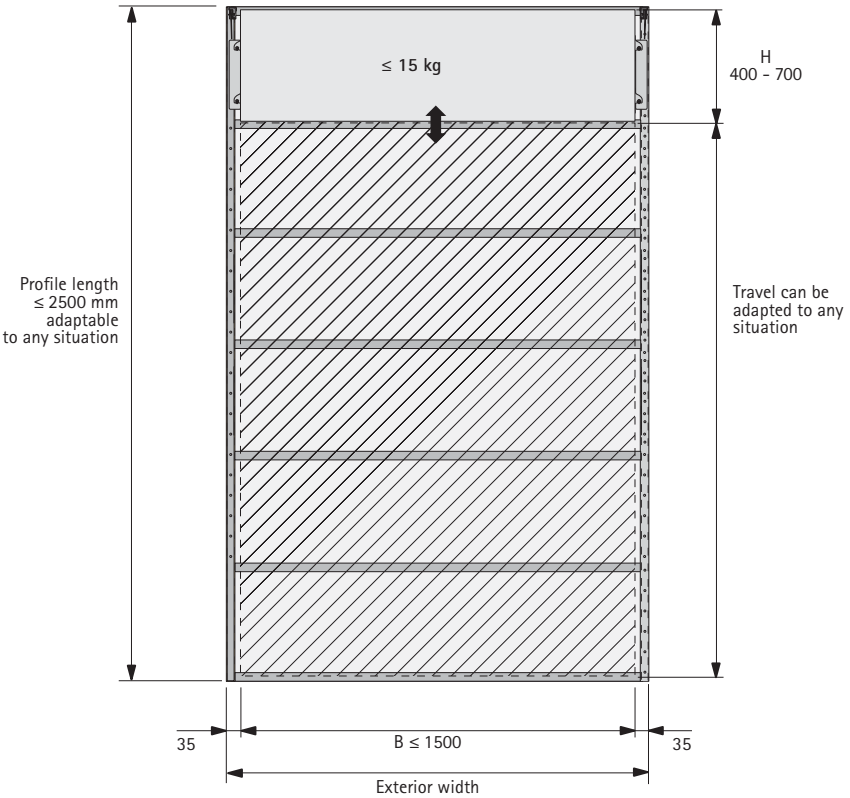
- 1-track, vertically running sliding door system
- Inset door position
- For wooden doors or wood / aluminium-framed doors
- Door weight up to 15 kg
- Door height 400 - 700 mm
- Door width up to 1500 mm
- Length of runner profile (can be shortened as required) 2500 mm
- Counterweight in individually selectable materials runs behind the cabinet rear panel
- Tested to EN 15706, Level 3

Min. and max. door sizes

kg
≤ 15



Operating principle



Cover profile for runner profile left/right

- Length 2500 mm
- Aluminium, silver anodised

Order no.	PU
0 020 400	1 ea.

Cover profile for covering the cable pull at the side

- Length 600 mm
- Aluminium, silver anodised

Order no.	PU
0 045 316	1 ea.

Set, VerticoMono

- Set contains all the parts required for vertically running wood or aluminium-framed sliding door
- Set includes runner profiles, length 2500 mm, can be individually shortened as required for door height and travel
- For cover profiles, see page 569
- Note: The counterweight and door weight (including handle) must be identical

Set comprises:
- 2 runner profiles with pre-mounted running components
- 4 guide components
- 2 guide components for counterweight
- 8 screw-on plates
- 2 diverter rollers
- Fixing material

Order no.	PU
0 045 315	1 set

Runner profile left, with pre-mounted mechanism

Quantity
1

Runner profile right, with pre-mounted mechanism

Quantity
1

Screw-on plates

Quantity for 1 sliding door
4

Screw-on plates

Quantity for 1 sliding door
4

Fixing element

Quantity for 1 sliding door
4

Diverter roller

Quantity for 1 sliding door
2

Guide component with spring-loaded bolt

Quantity for 1 sliding door
4

Socket ø 10 x 11 mm

Quantity for 1 sliding door
4

Direct fixing screws ø 6.3 x 13.2 mm

Quantity for 1 sliding door
8

Sheet metal screws ø 3.5 x 9.5 mm

Quantity for 1 sliding door
8

Screw M5 x 16 mm

Quantity for 1 sliding door
4

4 mm damping felt

Quantity for 1 sliding door
4

Guide profile, counterweight

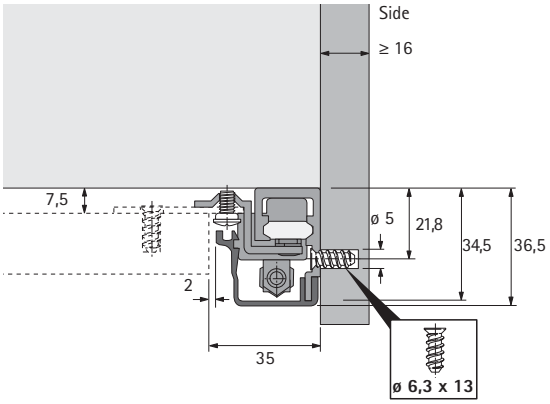
Quantity
2

Cylindrical screw M5 x 12 mm

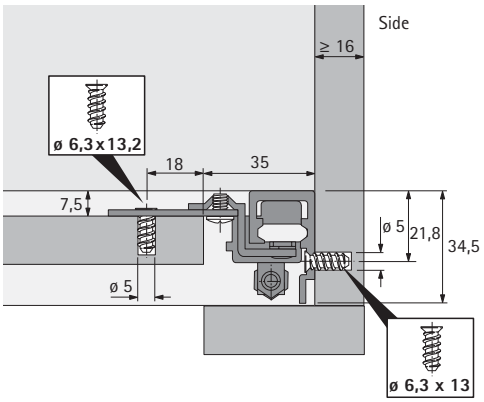
Quantity for 1 sliding door
4

Fitting situation, runner profiles with cover profile / with wooden panel

with cover profile

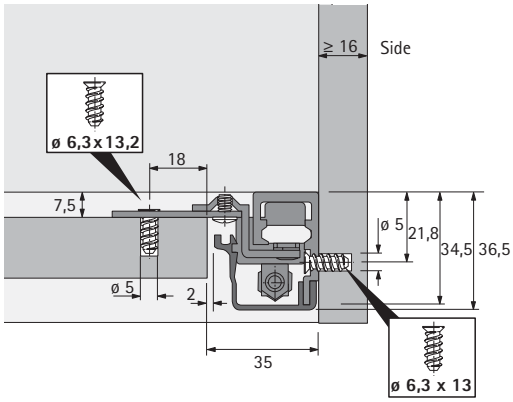


with wood front panel

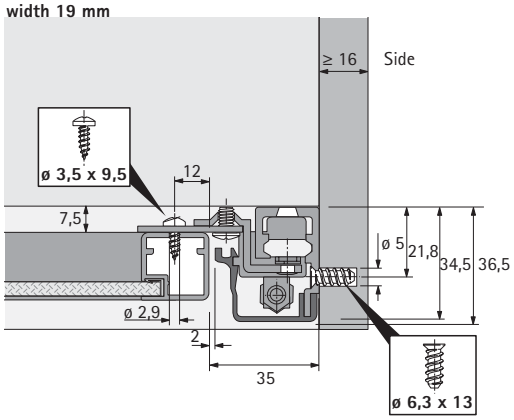


Fitting situation for wooden door / aluminium-framed door in 19 mm width

Wooden door

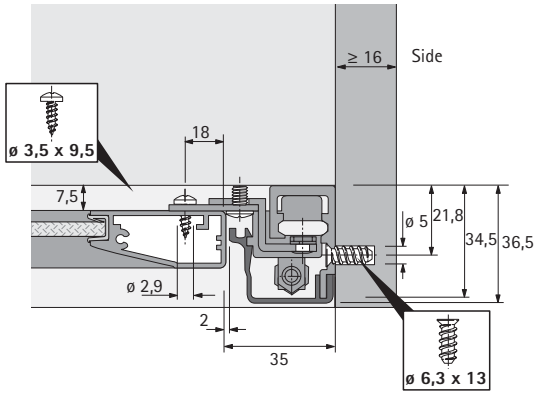


Aluminium framed door, width 19 mm

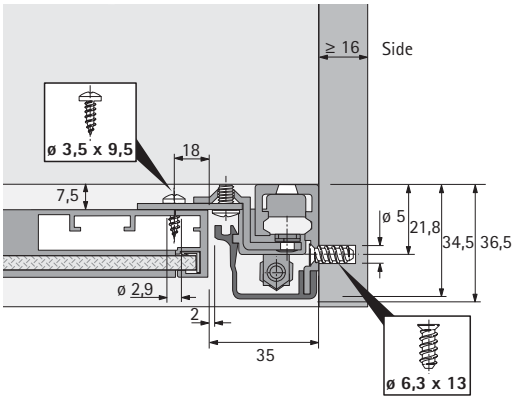


Fitting situation for aluminium-framed door in 45 mm and 55 mm width

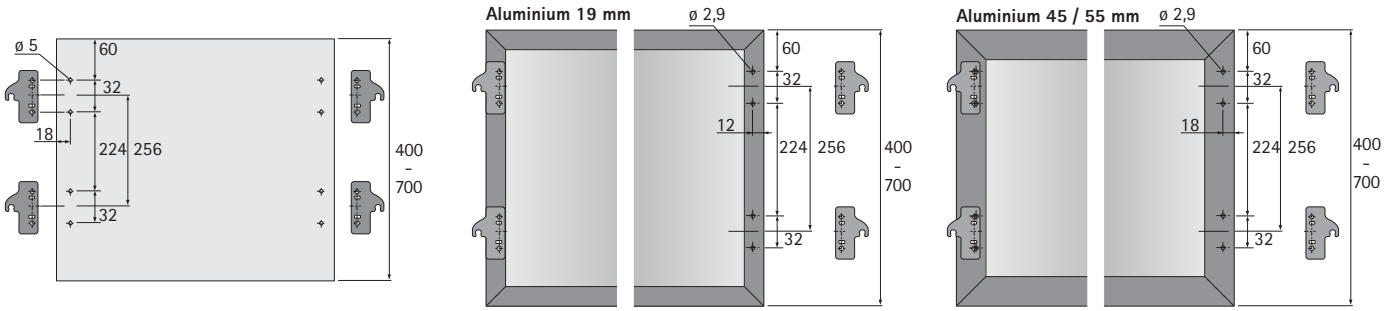
Aluminium framed door width 45 mm



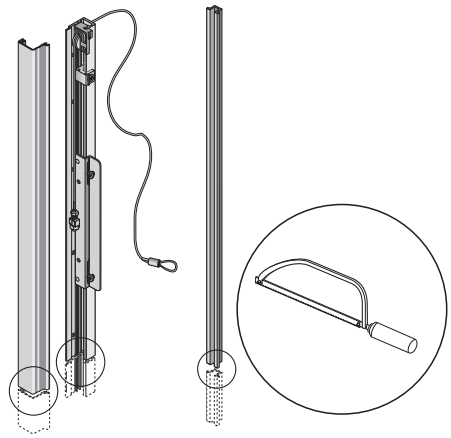
Aluminium framed door, width 55 mm



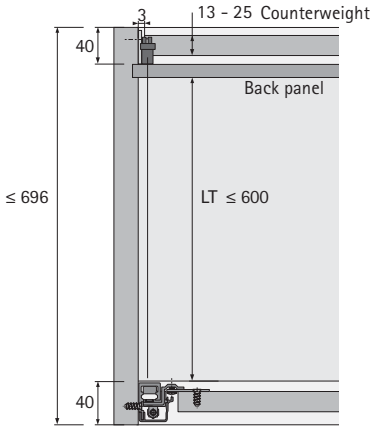
Mounting screw-on plate



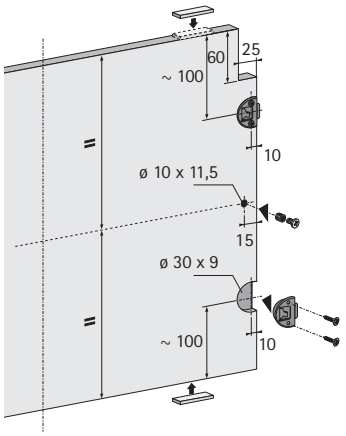
Cutting runner profile to length



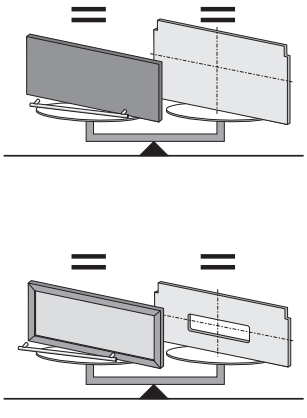
Sectional view of carcase



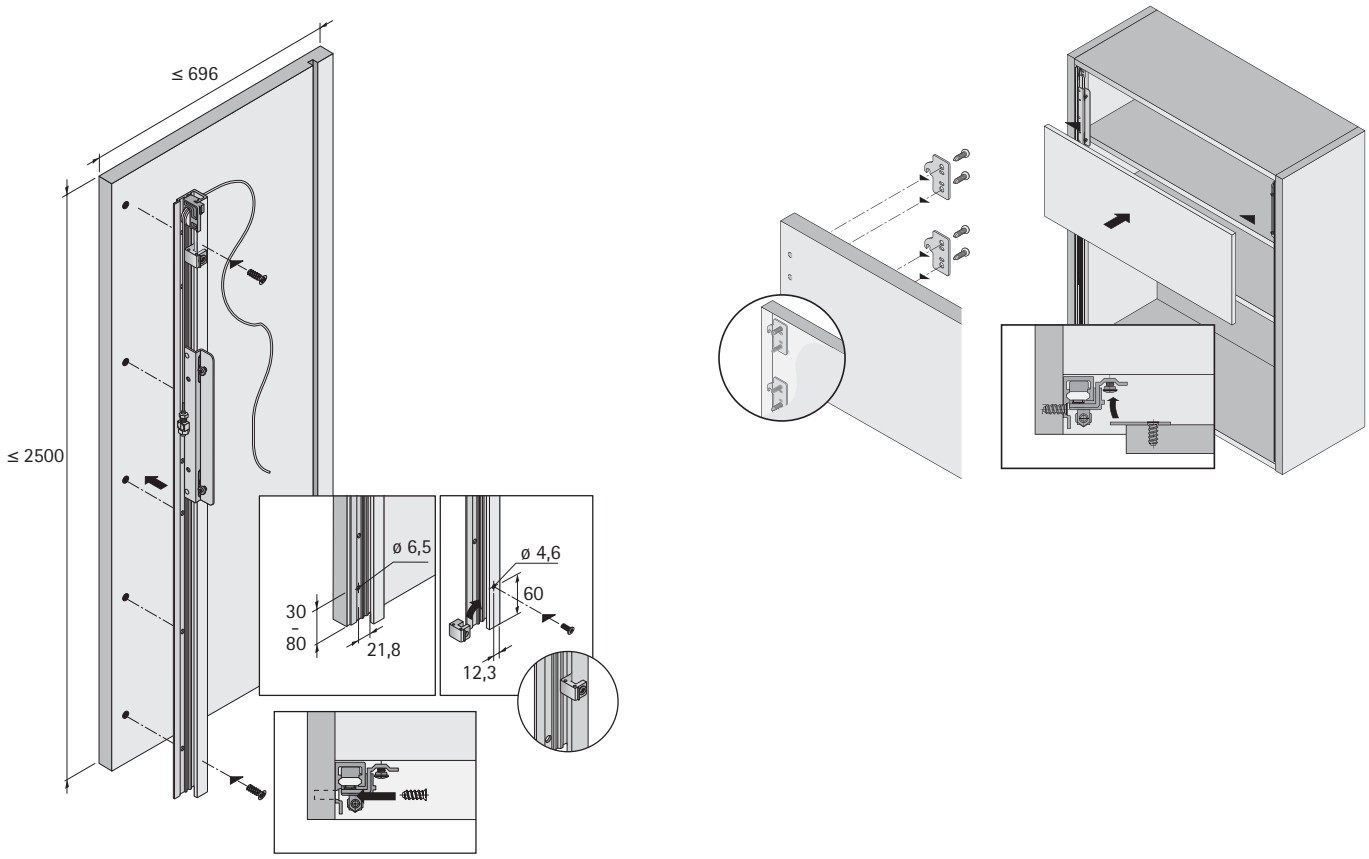
Preparing the counterweight



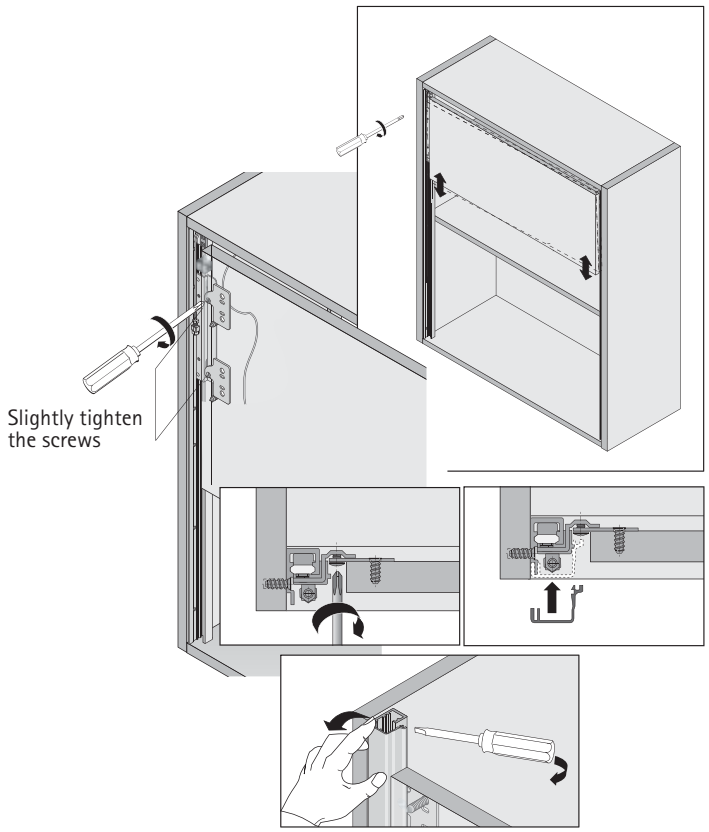
Balanced door and counterweight



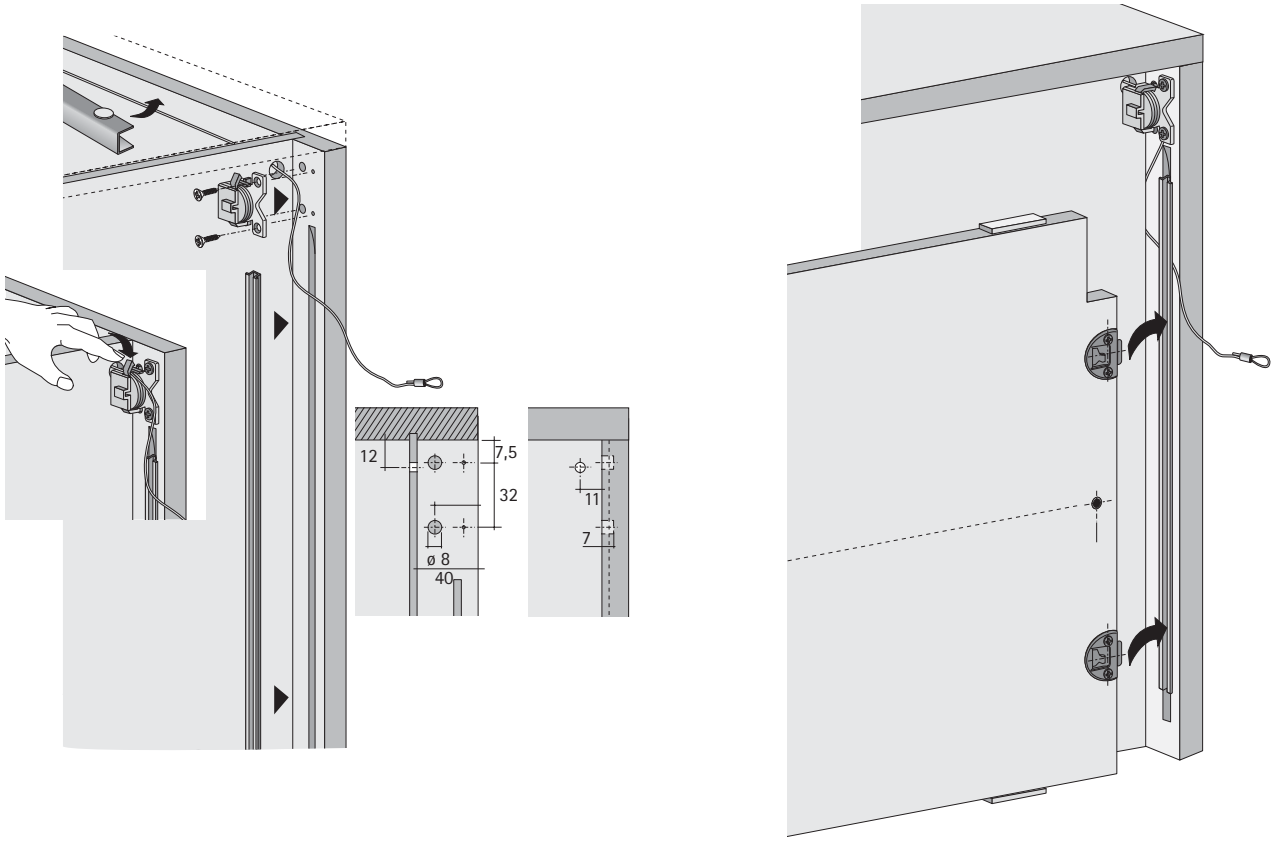
Mounting runner profiles / preparing fronts



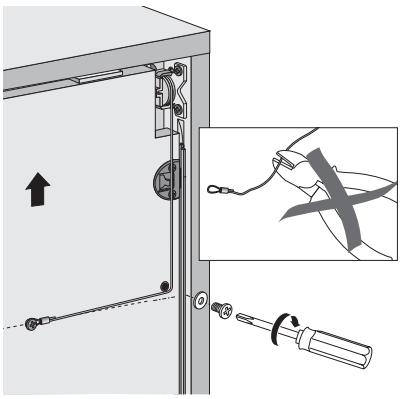
Mounting and aligning fronts



Mounting the counterweight / cable mounting on carcase



Alternative cable mounting (with shortened runner profile)



	WingLine 220	WingLine 230	WingLine 77
Page	580 - 581	588 - 589	596 - 597
Description	Side-mounted folding door system with guide profile at top / bottom with invisibly mounted fittings / guides	Side-mounted folding door system with guide profile at top for large-size doors	Side-mounted folding door system with guide profile at top / bottom for heavy doors
Number of door panels	2	2	2
Door weight / door panel	25 kg max.	20 - 25 kg	25 kg max.
Side mounting	Yes	Yes	Yes
Door / door-frame material	Wood	Wood	Wood
Door height mm	2400 mm max.	3000 mm max.	2400 mm max.

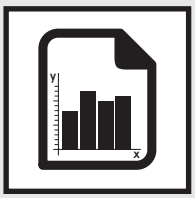
WingLine 770	WingLine 780	WingLine 26	WingLine 170
604 - 605	612 - 613	622 - 623	630 - 631
Side-mounted folding door system with guide profile at top / bottom	Side-mounted folding door system with guide profile at top / bottom (optional) for small doors	Side-mounted folding door system with guide profile at top / bottom (optional)	Side-mounted folding door system with guide bar at top
2	2	2	2
20 kg max.	10 kg max.	depends on hinges	depends on hinges
Yes	Yes	Yes	Yes
Wood	Wood	Wood	Wood/wood, wood/aluminium
2200 mm max.	2200 mm max.	1800 mm max. (2200 mm max. with bottom guide)	2200 mm max.

	Wing 77
Page	638 - 639
Description	Folding door system without side mounting, with guide profile at top / bottom, for folding doors that move freely in front of the unit
Number of door panels	2 or 4
Door weight / door panel	max. 20 (25) kg 4 (2) door panels
Side mounting	No
Door / door-frame material	Wood
Door height mm	2400 mm max.

The sturdy WingLine 220: a top-running folding-door system mounted to the carcase side. It also brings smooth, easy runing action to heavy and tall doors weighing up to 25 kg. The doors conceal the runner profile mounted on the top panel. At no point is storage space obstructed inside the carcase, leaving it available for optimum use.

Strength meets elegance: WingLine 220 for tall, heavy doors

Bottom guide profile under the base panel - for slim-line plinth designs. No visible fittings or profiles inside. More unobstructed space in the cabinet



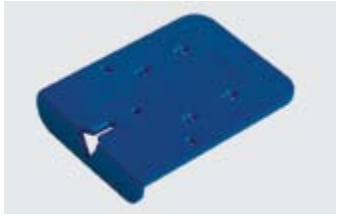
Technical details in brief 582

Operating principle 582

System components 583 – 584

Technical Information 585

Mounting 586 – 587

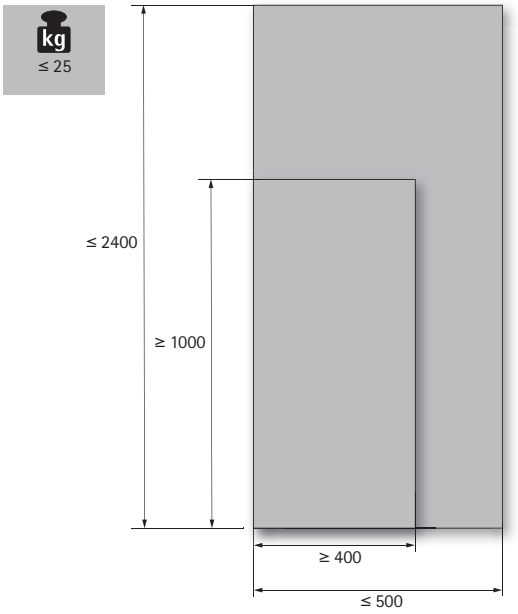


Assembly aids 2681

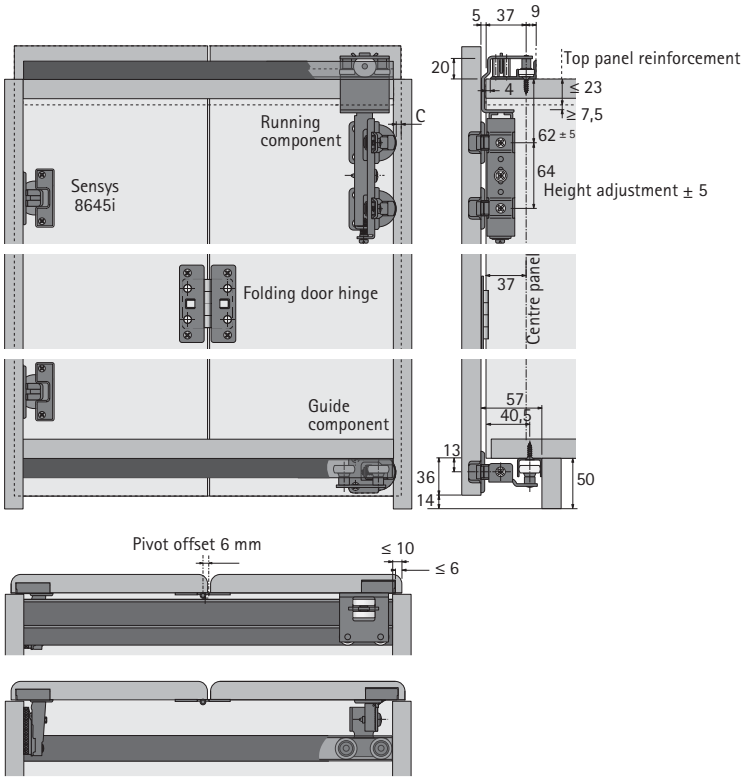
Technical details in brief

- For 1 folding door with 2 panels
- Overlay door position
- For wooden doors
- Suitable for use with soft-closing Sensys hinge
- Door panel weight up to 25 kg
- Door height up to 2400 mm
- Door panel width 500 mm
- Height adjustment +/- 5 mm
- Height adjustment 3 mm
- Tested with 40000 cycles

Min. and max. door sizes



Operating principle / 1 folding door with 2 panels



Guide profile

- Screw-on version
- Length 2000 mm
- Aluminium, silver anodised

Order no.	PU
0 041 251	1/4 ea.

Runner profile

- Screw-on version
- Length 2000 mm
- Aluminium, silver anodised

Order no.	PU
0 041 249	1/4 ea.

Set, WwingLine 220

- Set contains all the parts required for 1 folding-sliding door with 2 panels
- For runner profile and guide profile, see page 583

Set comprises:
- 1 tandem running component with height adjuster
- 1 guide component
- 4 clip-on centre hinges

Hinge side	Order no.	PU
clockwise	**0 041 247**	1 set
left	**0 041 248**	1 set

Tandem runner

Quantity for 1 folding door
1

Clip-on centre hinge for folding doors

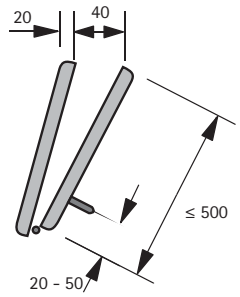
Quantity for 2 panels	Quantity for 4 panels
4	8

Guide component

Quantity for 1 folding door
1

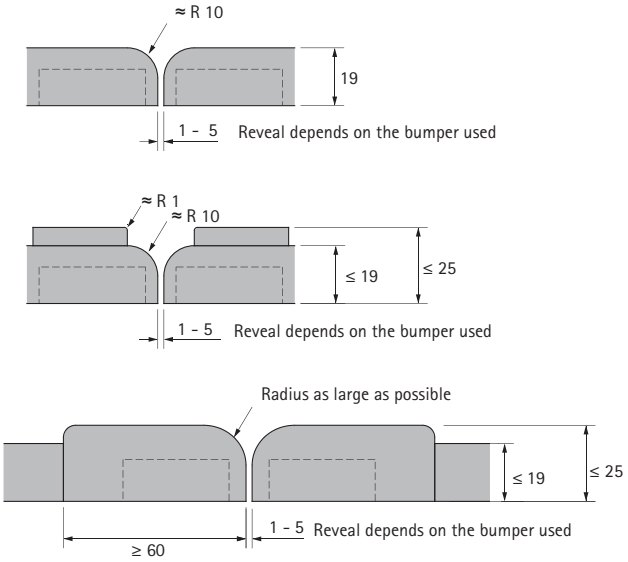
WingLine 220

2-panel door set

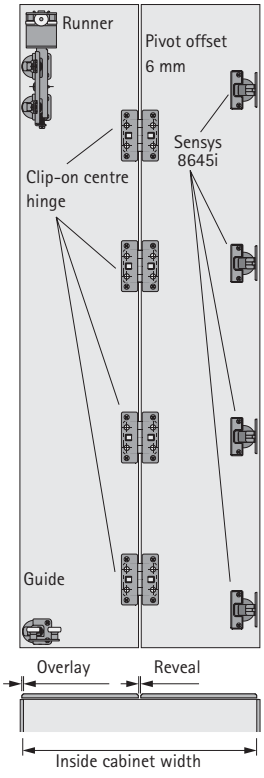


2-panel folding door
Panel width max. 1000 mm
Door weight / panel max. 25 kg
Door panel height max. 2400 mm

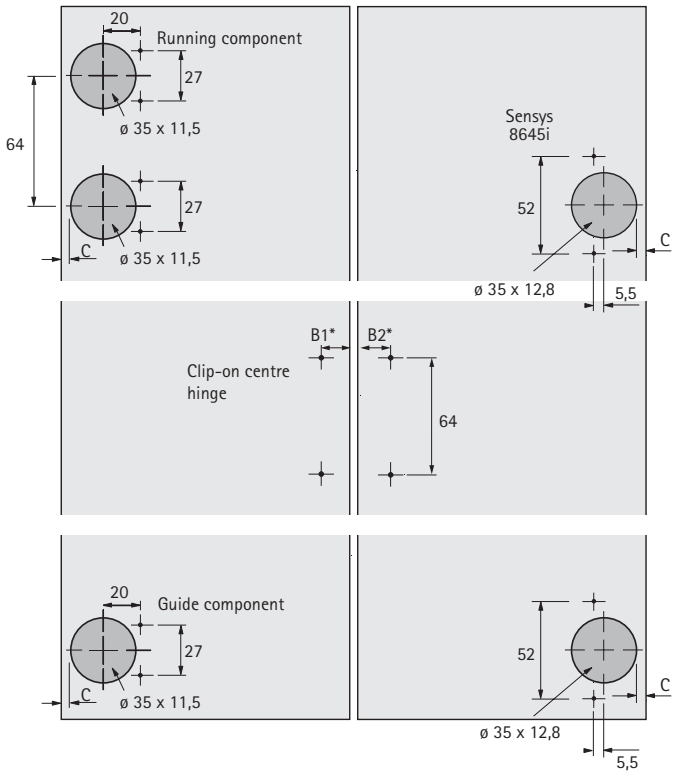
Recommended door panel contours for reducing risk of crushing



1 folding door with 2 panels



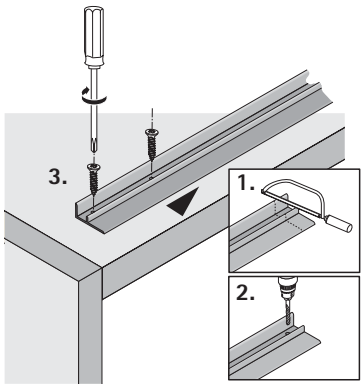
Drilling pattern

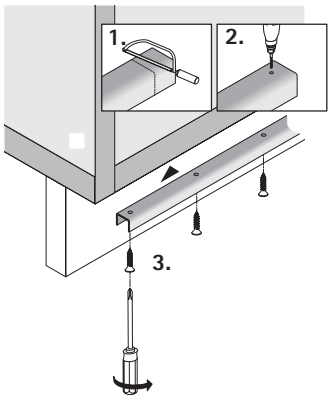


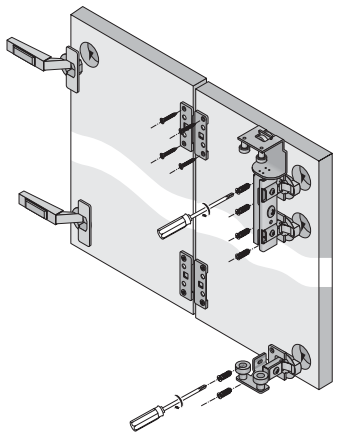
Calculation of door width / door panels
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width – (1 x reveal) + (2 x overlay*) ÷ 2
* Overlay: max. 15 mm

Hole spacing mm					
*B1	10,5	11	11,5	12	12,5
*B2	22,5	23	23,5	24	24,5
Reveal mm	5	4	3	2	1

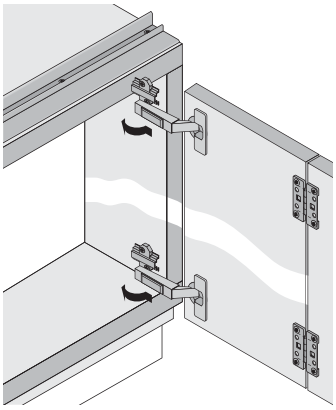
Installing runner and guide profile / Preparing door set

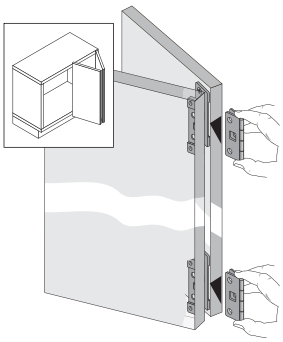


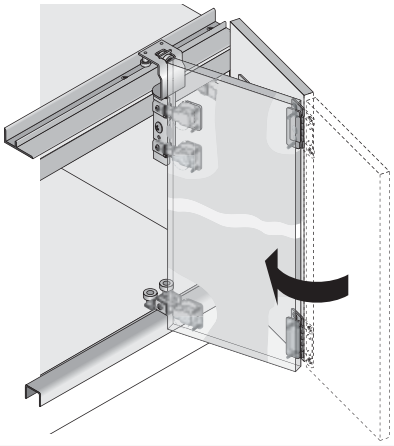




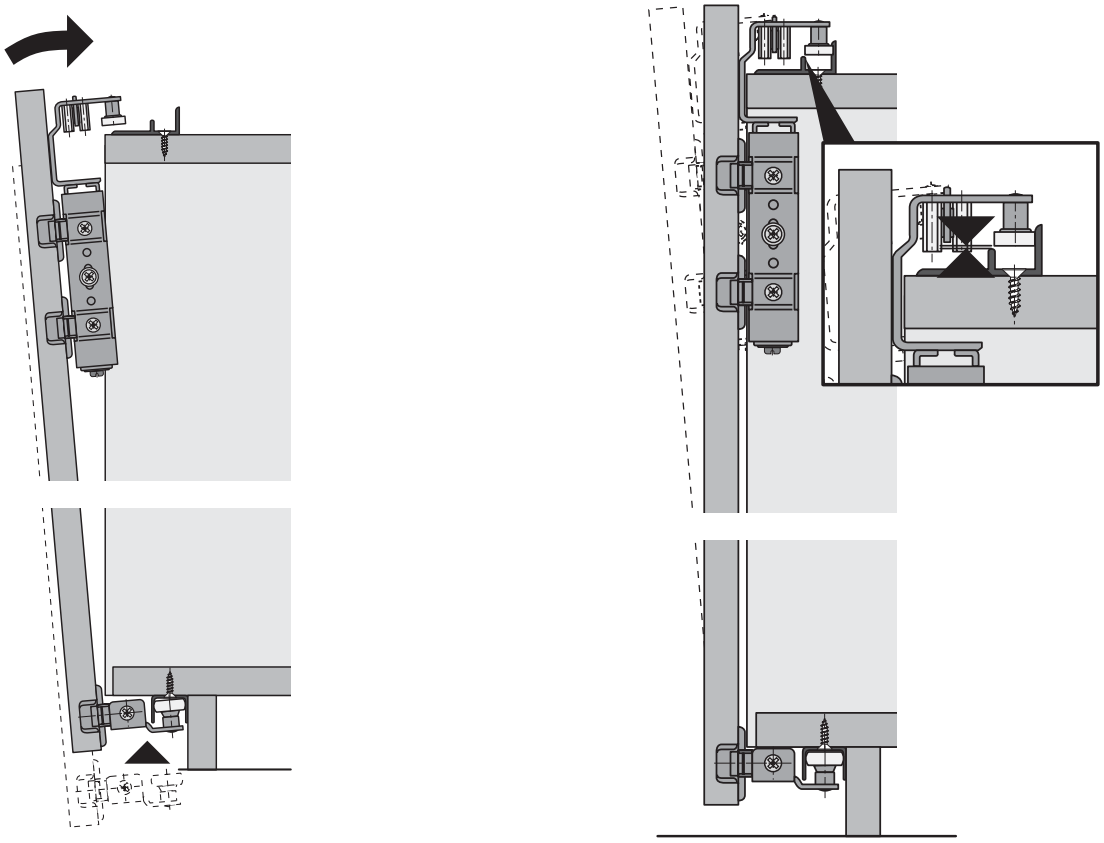
Installing door set



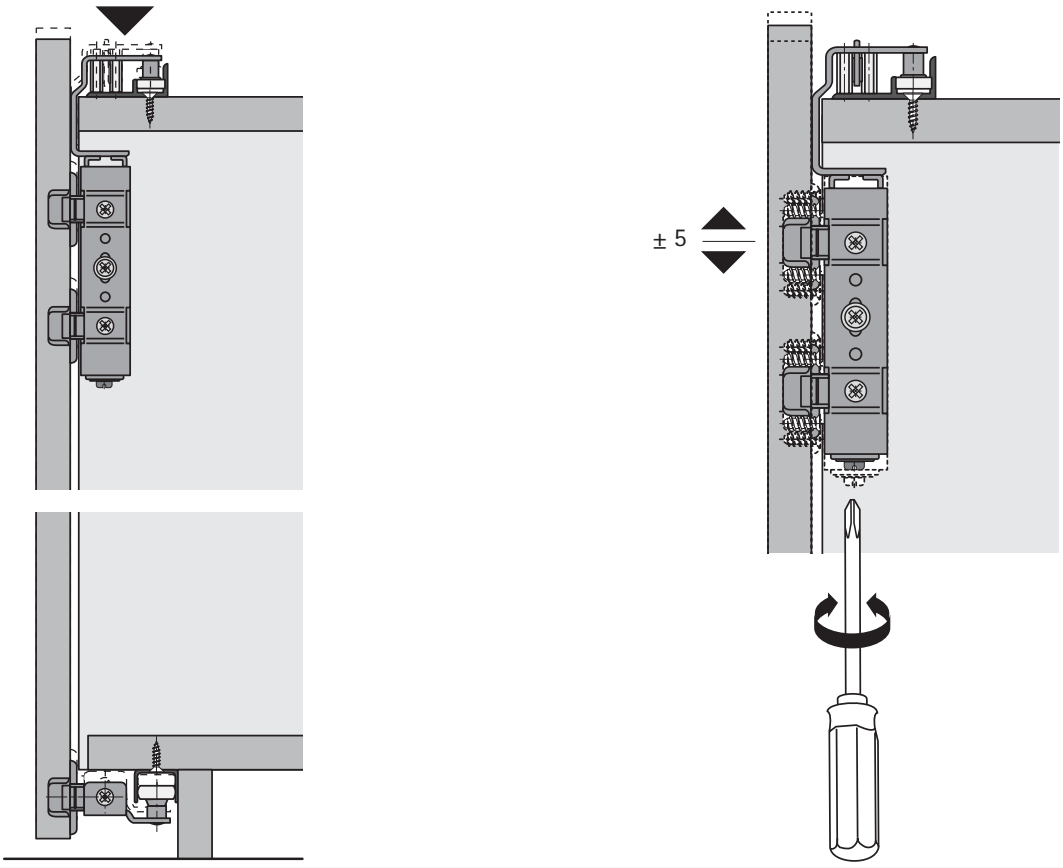




Installing door panel

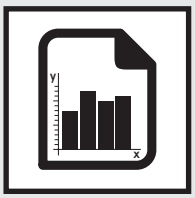


Height adjustment



WingLine 230

WingLine 230 is the giant among folding-door systems: surface areas in excess of 6 m² are swept open in a single movement. Perfect for large cabinets, e.g. in the office or utility room. As an agile room divider. Or for a walk-in cabinet in living areas that can be opened and closed with a turn of the hand. WingLine 230 has exactly what it takes, supporting doors with a door weight of 20 - 25 kg. Sturdy: side-mounting with Sensys 8645i fast-assembly concealed hinge. No centre panels or bottom guide necessary



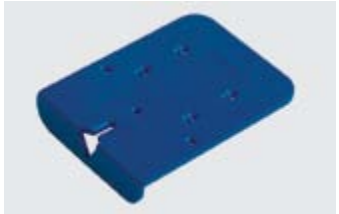
Technical details in brief 590

Operating principle 590

System components 591 – 592

Technical Information 594

Mounting 595

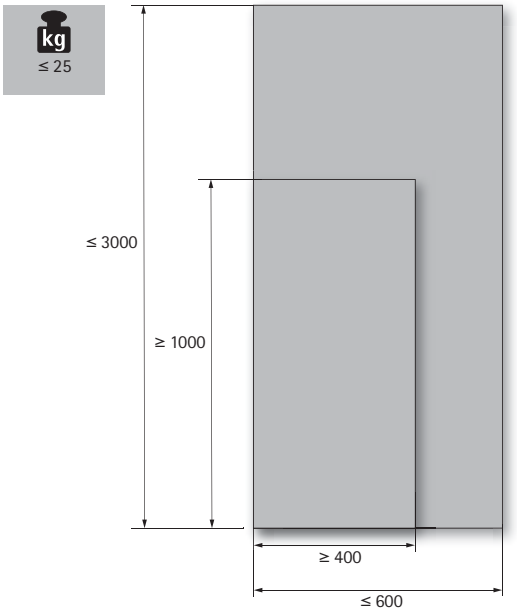


Assembly aids 2681

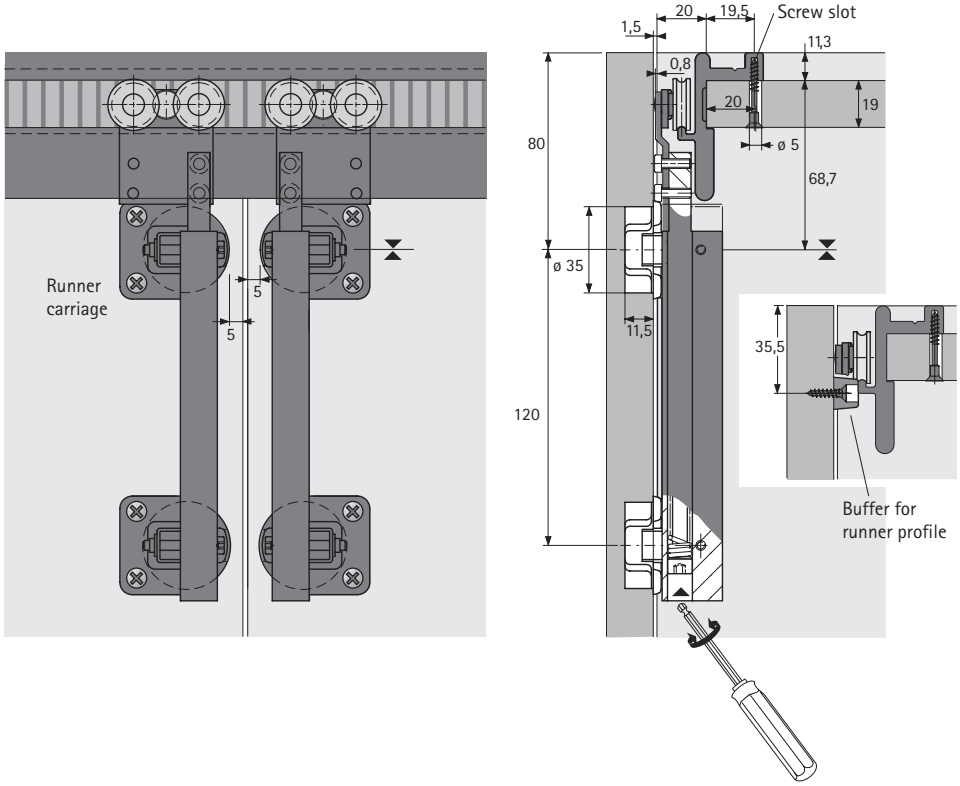
Technical details in brief

- For 1 folding door with 2 panels
- Overlay door position
- For wooden doors
- Suitable for use with soft-closing Sensys hinge
- Door panel weight 20 to 25 kg
- Door height up to 3000 mm
- Door-panel width up to 600 mm
- Tested with 40000 cycles

Min. and max. door sizes



Operating principle / 1 folding door with 2 panels



Runner profile

- For 19 mm top shelf
- Screw-on version
- Length 2400 mm
- Aluminium, anodised black / powder-coated white

Colour	**Order no.**	PU
white	**0 079 013**	1/4 ea.
black	**0 079 014**	1/4 ea.

Set, WwingLine 230

- Set contains all the parts required for 1 folding-sliding door with 2 panels, right or left, and 2 folding doors with 2 panels each on right and left
- Runner profiles, see page 591

Set comprises:
- 1 / 2 running components
- 5 / 10 press-in folding door hinges
- 1 / 2 buffer(s)
- Fixing material

Hinge side	Order no.	PU
left	**0 010 083**	1 set
clockwise	**0 010 084**	1 set
left and right	**0 079 015**	1 set

Running component

Quantity for 2 folding doors with 2 panels each	Quantity for 1 folding door with 2 panels
2	1

Folding door hinge with pre-fitted sockets ø 10 x 11 mm

Quantity for 2 folding doors with 2 panels each	Quantity for 1 folding door with 2 panels left	Quantity for 1 folding door with 2 panels right
10	5	5

Fixing screw ø 3.6 x 28 mm

Quantity for 2 folding doors with 2 panels each	Quantity for 1 folding door with 2 panels left	Quantity for 1 folding door with 2 panels right
9	5	5

Buffer

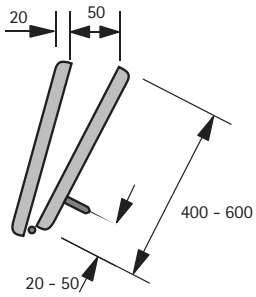
Quantity for 2 folding doors with 2 panels each	Quantity for 1 folding door with 2 panels left	Quantity for 1 folding door with 2 panels right
2	1	1

Buffer

Quantity for 2 folding doors with 2 panels each	Quantity for 1 folding door with 2 panels left	Quantity for 1 folding door with 2 panels right
2	1	1

Wingline 230

2-panel door set



2-panel folding door

Panel width 800 - 1200 mm
Door weight / panel 20 - 25 kg
Door panel height 2000 - 3000 mm

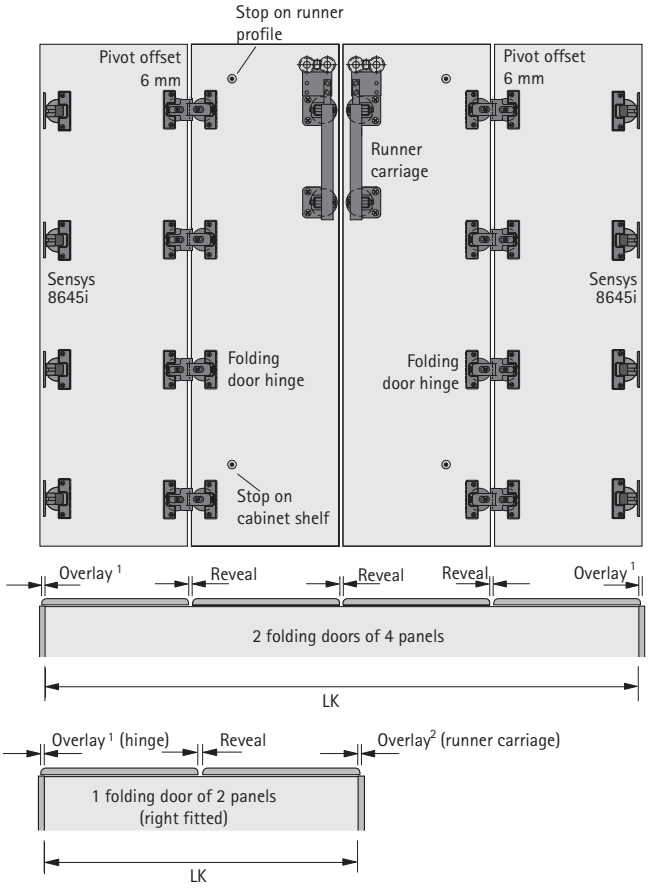
Calculation of door width/door panels 2 folding doors with 4 panels

Door width = inside cabinet width + (2 x overlay[1])
Door panel width = inside cabinet width – (3 x reveal) + (2 x overlay[1]) ÷ 4
Overlay[1]: max. 15 mm, C value 5 mm

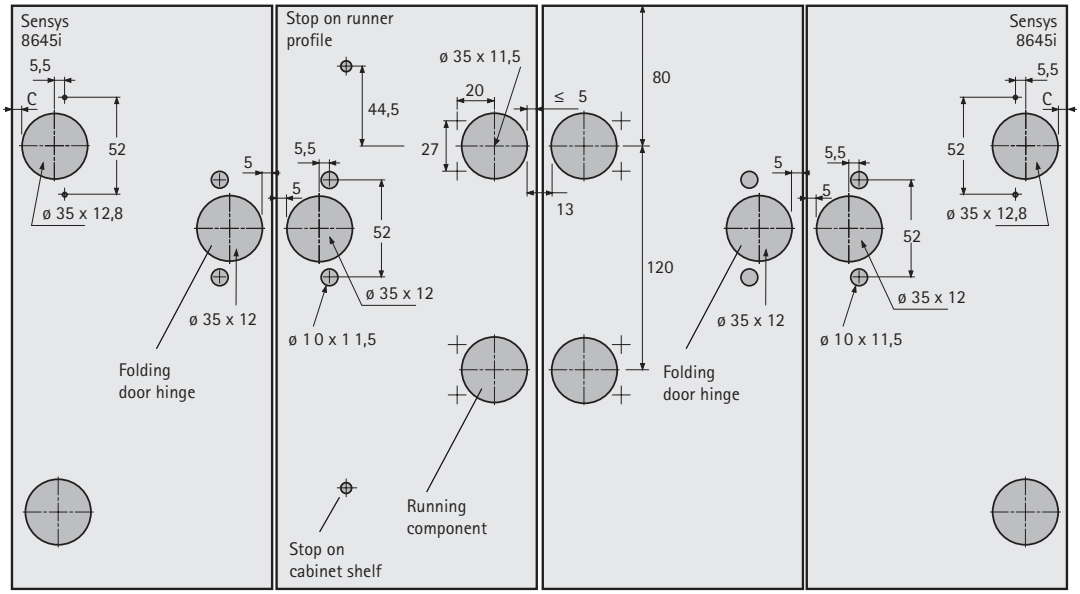
1 folding door with 2 panels

Door width = inside cabinet width + (overlay[1] + overlay[2])
Door panel width = inside cabinet width – (1 x reveal) + (overlay[1] + overlay[2]) ÷ 2
Overlay[1]: max. 15 mm, C value 5 mm
Overlay[2]: max. 4 mm

4-panel folding door

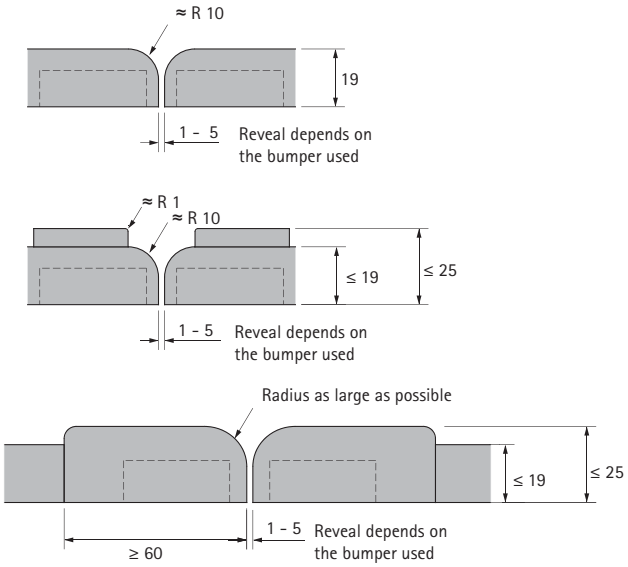


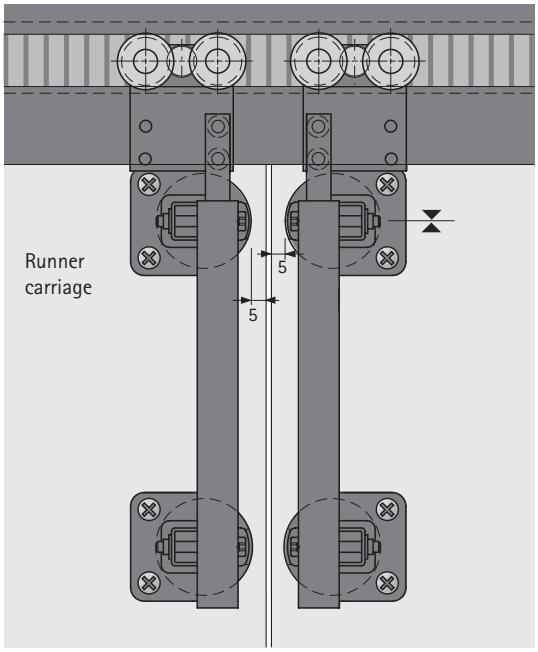
Drilling patterns



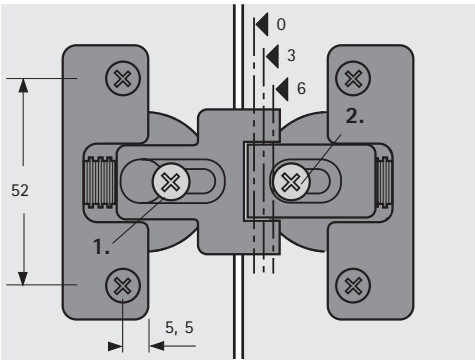
WingLine 230

Recommended door panel contours for reducing risk of crushing





Folding door hinge

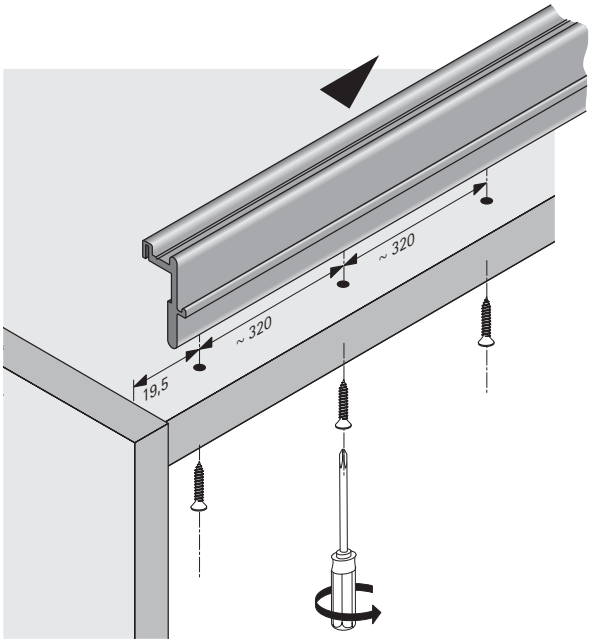


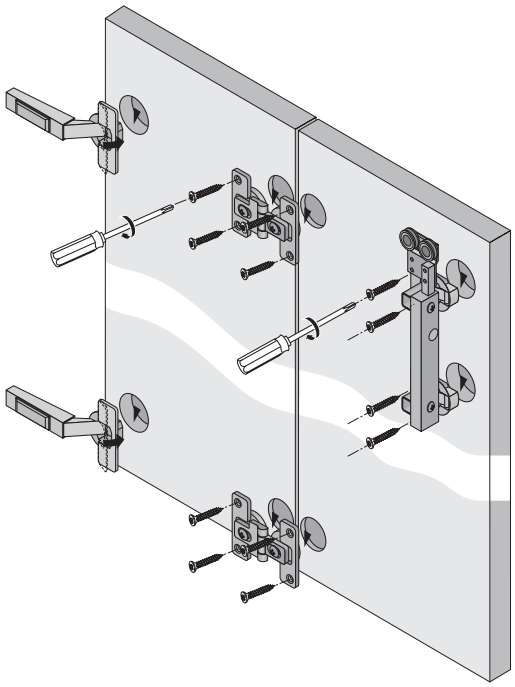
1. Reveal adjustment: continuously from hairline to + 4 mm.
2. Gradually adjusting the pivot offset (0 / 3 / 6) allows door offset to be set to 3, 6 or 12 mm.

1. Reveal adjustment
2. Pivot adjustment

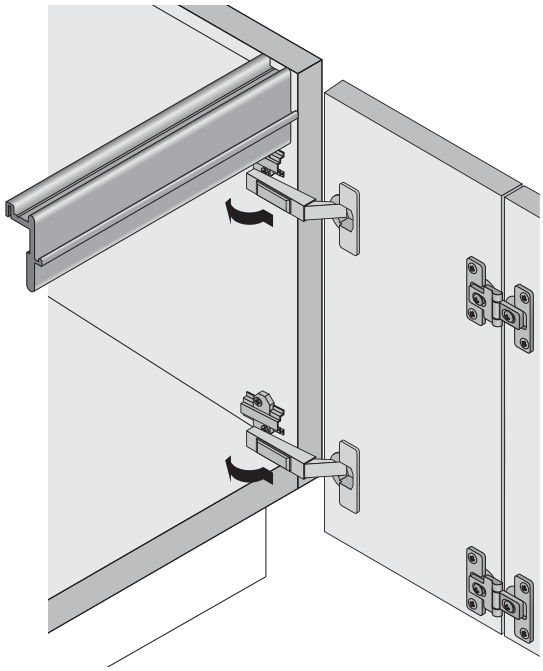
Pivot adjustment mm	Offset door mm
0	3
3	6
6	12

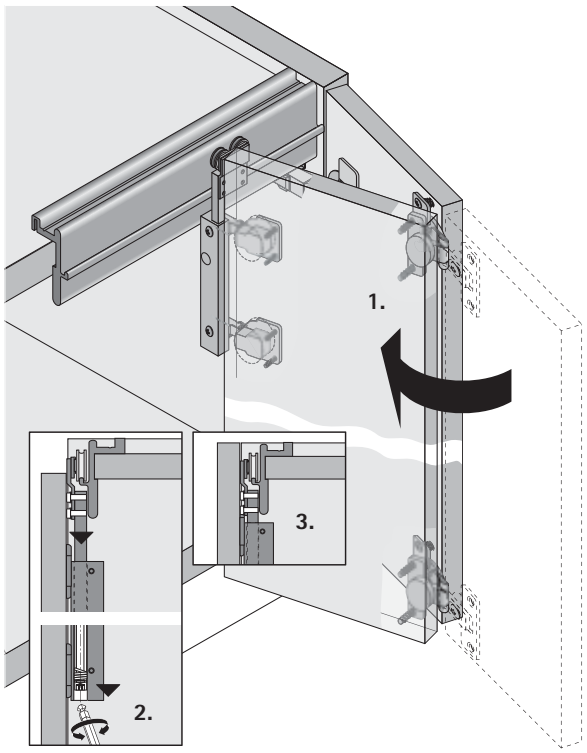
Installing runner profile / Preparing door set



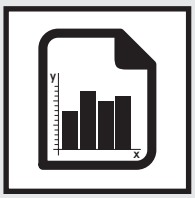


Installing door set





The WingLine 77 folding-door system connected to the carcase side makes child's play of moving doors weighing even as much as 25 kg. With precision-controlled, velvety smooth running action. Bonus: side-mounting with Sensys 8645i fast-assembly concealed hinge.



Technical details in brief 598

Operating principle 598

System components 599 – 600

Technical Information 601

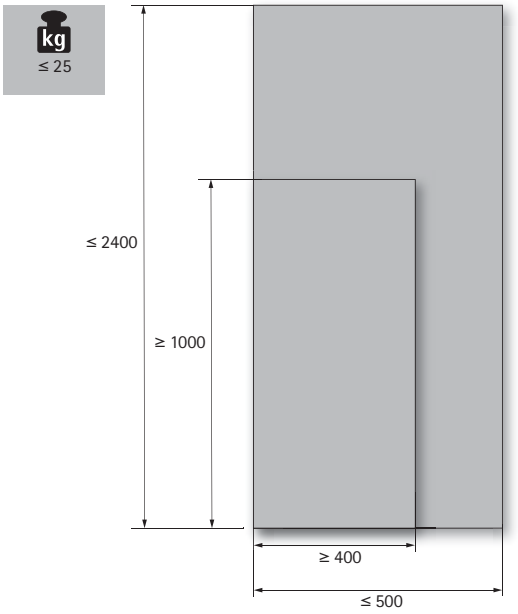
Mounting 602 – 603

Assembly aids 2681

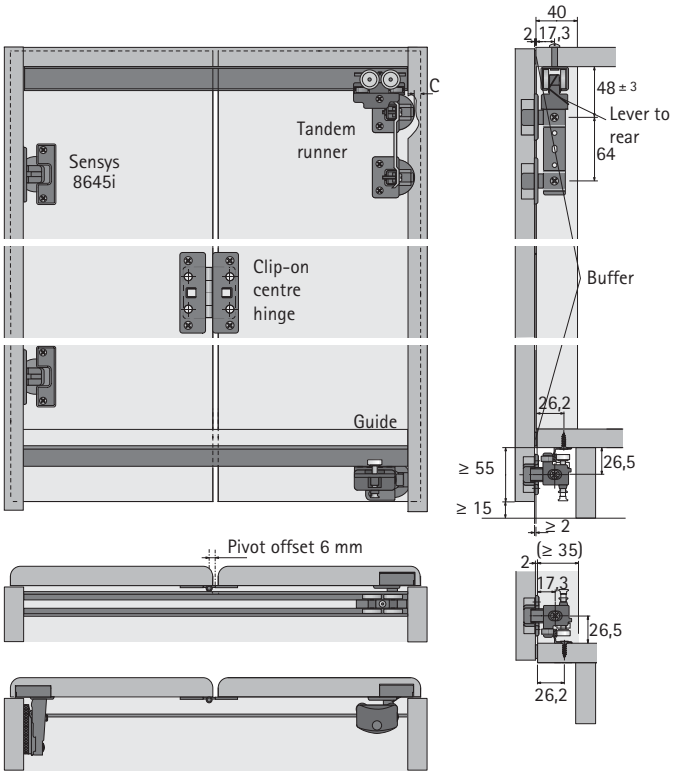
Technical details in brief

- Folding door system with 2 door panels
- Overlay door position
- For wooden doors
- Suitable for use with soft-closing Sensys hinge
- Door panel weight up to 25 kg
- Door height up to 2400 mm
- Door-panel width up to 500 mm
- Height adjustment +/- 3 mm
- Centre panels recessed 40 mm
- Tested with 40000 cycles

Min. and max. door sizes



Operating principle / folding door with 2 panels



Guide profile

- Screw-on type, screw-mounting positions pre-drilled
- Length 2000 mm
- Aluminium, silver anodised

Order no.	PU
0 072 919	1/4 ea.

Runner profile

- Screw-on type, screw-mounting positions pre-drilled
- Length 2000 mm
- Powder-coated steel, silver

Order no.	PU
1 063 278	1/4 ea.

Set, WwingLine 77

- Set contains all the parts required for 1 folding-sliding door with 2 panels, right or left
- For runner and guide profile, see page 599

Set comprises:
- 1 tandem running component
- 1 support with height-adjustment capability
- 1 guide component
- 4 clip-on centre hinges
- 2 damping felts

Hinge side	Order no.	PU
left	**0 070 983**	1 set
clockwise	**0 070 984**	1 set

Tandem runner

Quantity for WingLine 77
1

Support

Quantity for WingLine 77
1

Clip-on centre hinge for folding doors

Quantity for WingLine 77
4

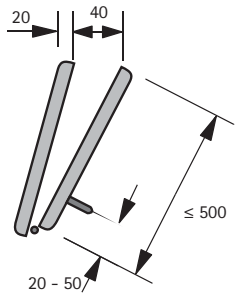
Guide component

Quantity for WingLine 77 / 770
1

4 mm damping felt

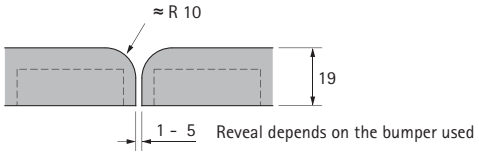
Quantity for WingLine 77
2

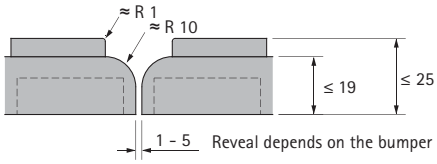
2-panel folding door

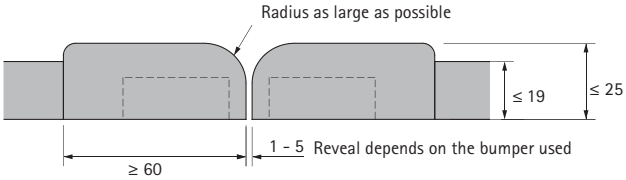


2-panel folding door
Panel width max. 1000 mm
Door weight / panel max. 25 kg
Door panel height max. 2400 mm

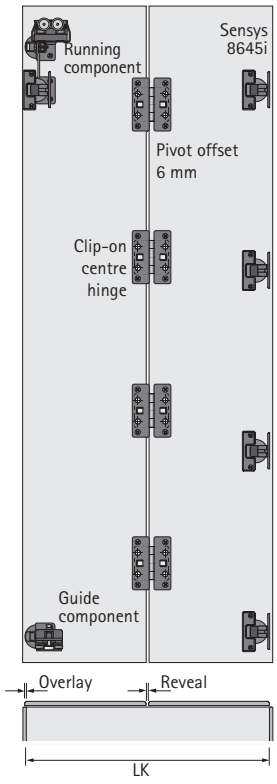
Recommended door panel contours for reducing risk of crushing



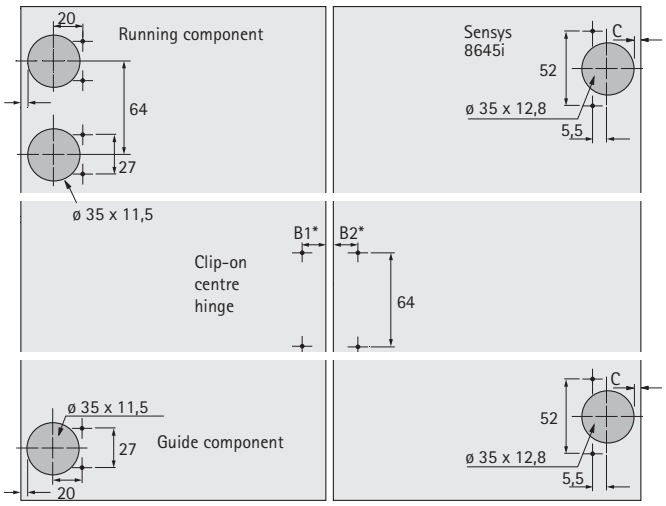




2-panel door set



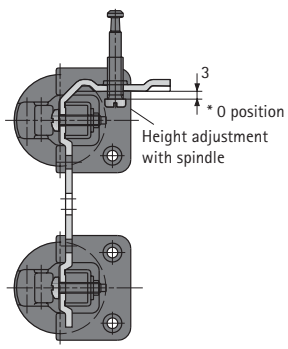
Drilling pattern



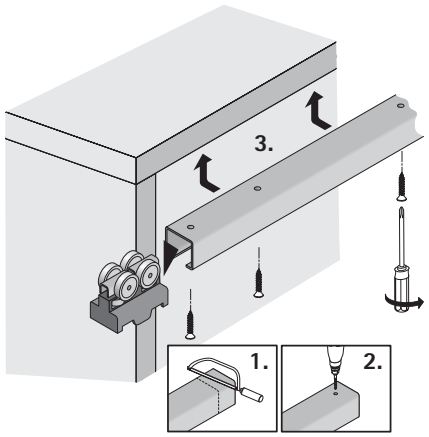
Hole spacing mm					
*B1	10,5	11	11,5	12	12,5
*B2	22,5	23	23,5	24	24,5
Reveal mm	5	4	3	2	1

Calculation of door width / door panels
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width – (1 x reveal) + (2 x overlay*) ÷ 2
* Overlay: max. 15 mm, C value 6 mm

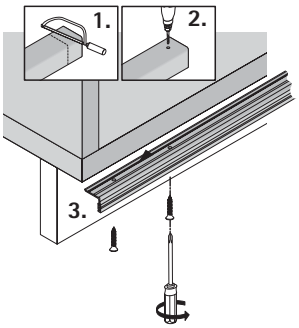
Cabinet
The top panel design should be arranged so that the top panel does not sag by more than 1,5 mm under the load of the folded doors



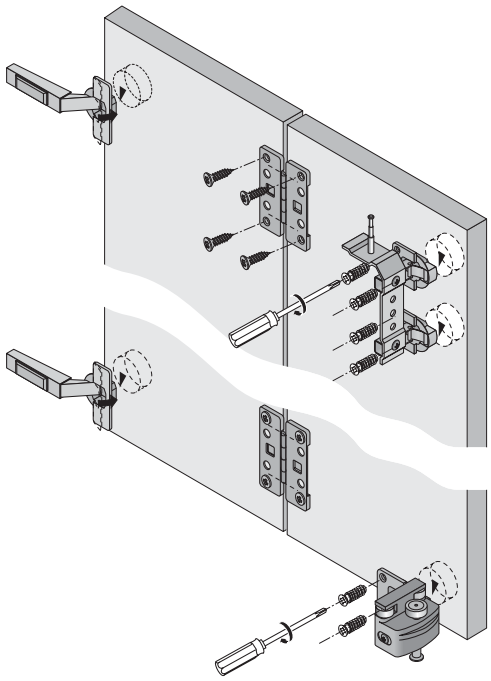
Mounting runner profile



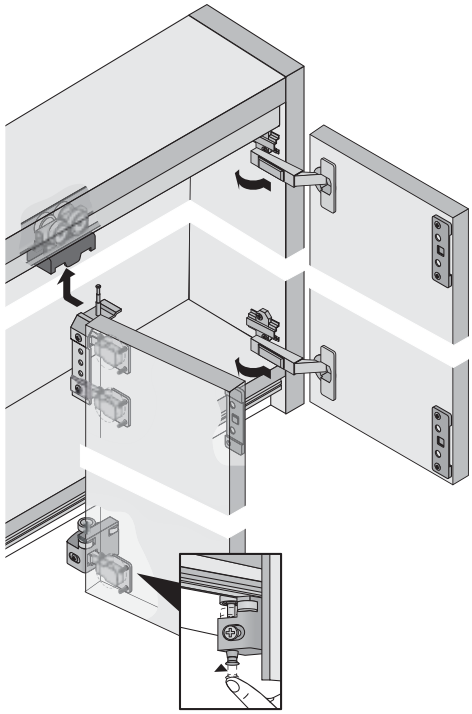
Mounting guide profile

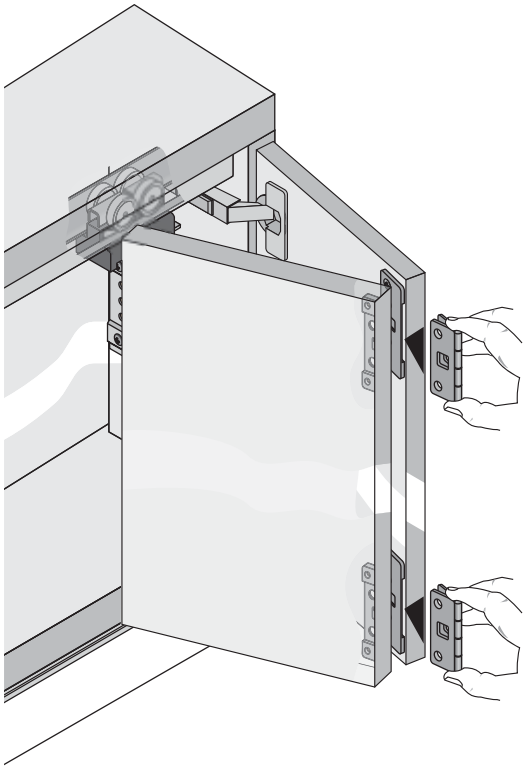


Preparing door set



Installing door panel / door set

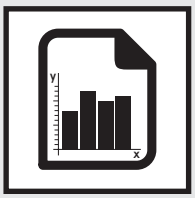




The perfect synthesis of high loading capacity, attractive design and fast installation: WingLine 770. The folding-door system simply hooks into the runner profile with guide rollers keeping it place. Quality that's felt in every movement. Designed for doors weighing up to 20 kg.

The Sensys concealed hinge also gently slows down heavy doors, leaving them to close in complete silence.

Doors can be fitted and removed with effortless ease – with a new shelf layout adding to the convenience.



Technical details in brief 606

Operating principle 606

System components 607 – 608

Technical Information 609

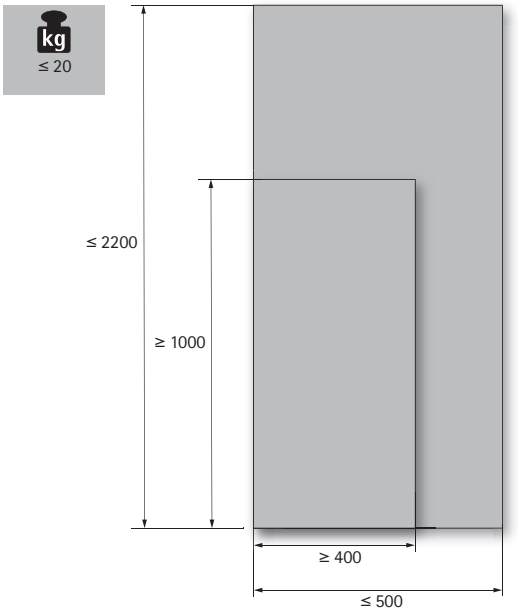
Mounting 610 – 611

Assembly aids 2681

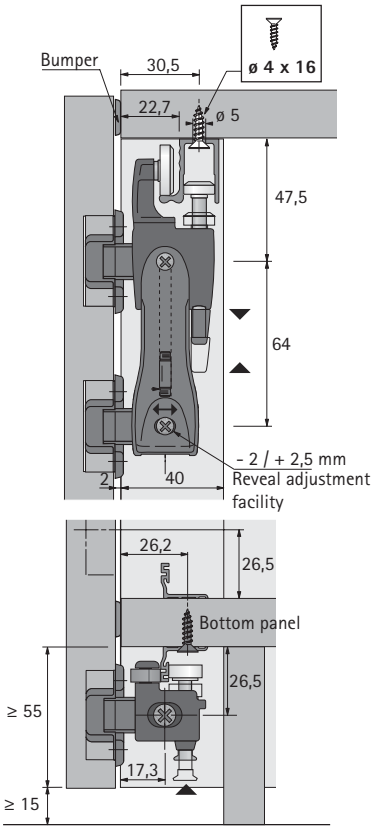
Technical details in brief

- For one folding door with 2 panels
- Overlay door position
- For wooden doors
- Suitable for use with soft-closing Sensys hinge
- Door panel weight up to 20 kg
- Door height up to 2200 mm
- Door-panel width up to 500 mm
- With WingLine 26 as bottom guide
- Tested with 40000 cycles

Min. and max. door sizes



Operating principle



Guide profile

- Screw-on type, screw-mounting positions pre-drilled
- Length 2000 mm
- Aluminium, silver anodised

Order no.	PU
0 072 919	1/4 ea.

Runner profile

- Screw-on version
- Length 2000 mm
- Aluminium, bright

Order no.	PU
1 079 089	1/4 ea.

Set, WwingLine 770

- Set contains all the parts required for 1 folding-sliding door with 2 panels
- Running and guide components with fast assembly
- For runner and guide profile, see page 607

Set comprises:
- 1 running component
- 1 guide component
- 4 folding door hinges, including drilling template

Hinge side	Order no.	PU
left	**0 070 968**	1 set
clockwise	**0 070 969**	1 set

Running component for fast assembly

Quantity for 1-door unit
1 each

Folding door hinge

Quantity for WingLine 770
4

Guide component for fast assembly

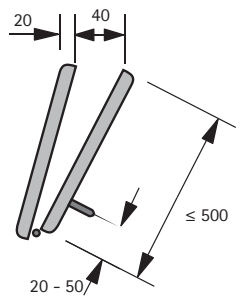
Quantity for WingLine 770
1

Drilling template for centre hinge

Quantity for WingLine 770
2

WingLine 770

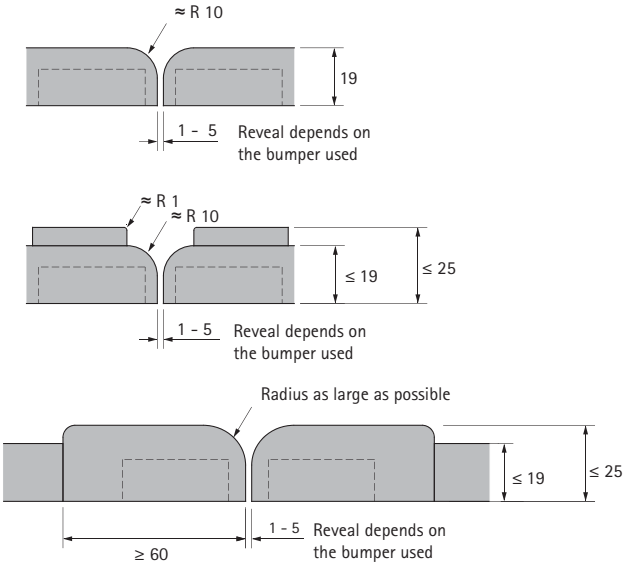
2-panel door set



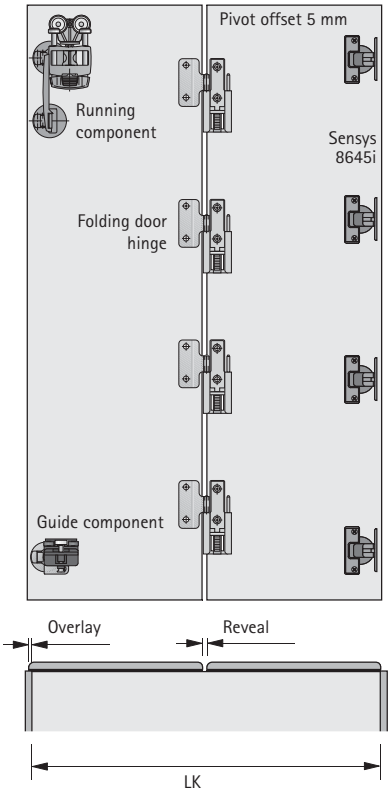
2-panel folding door

Panel width max. 1000 mm
Door weight/panel max. 20 kg
Door panel height max. 2200 mm

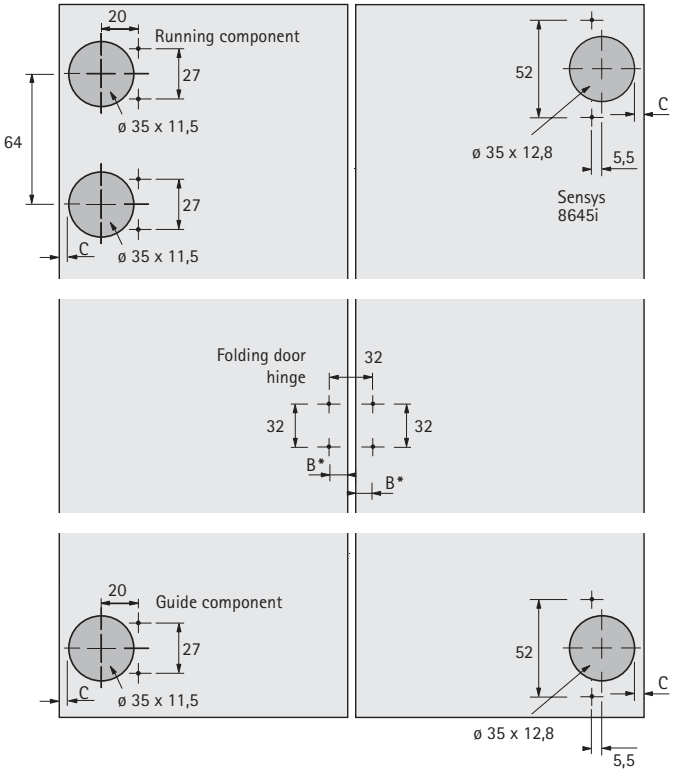
Recommended door panel contours for reducing risk of crushing



Folding door with 2 panels



Drilling pattern



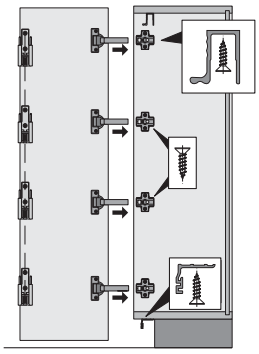
* B Hole spacing mm	13,5	14	14,5	15	15,5
Reveal mm	5	4	3	2	1

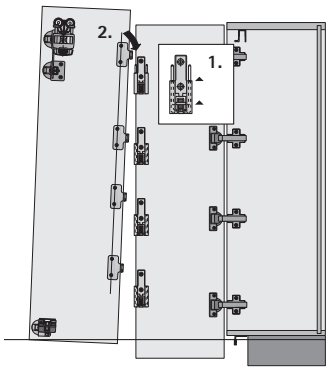
Calculation of door width / door panels

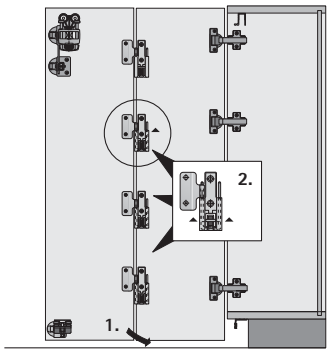
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width – (1 x reveal) + (2 x overlay*) ÷ 2
* Overlay: max. 15 mm, C dimension 5 mm

Hinges / mounting plates should be ordered separately – see hinges

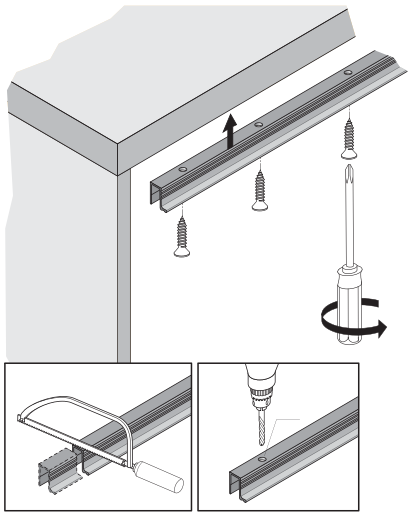
Installing door set

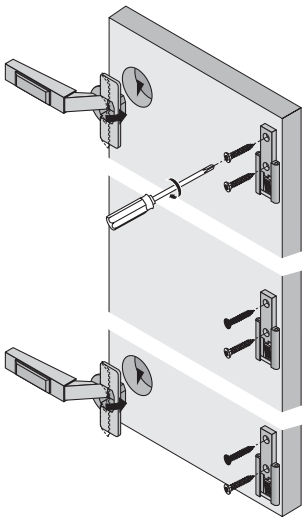


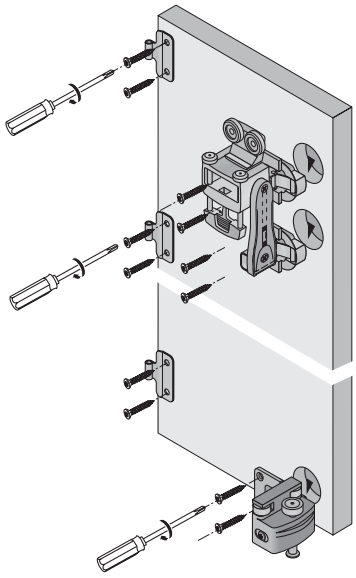




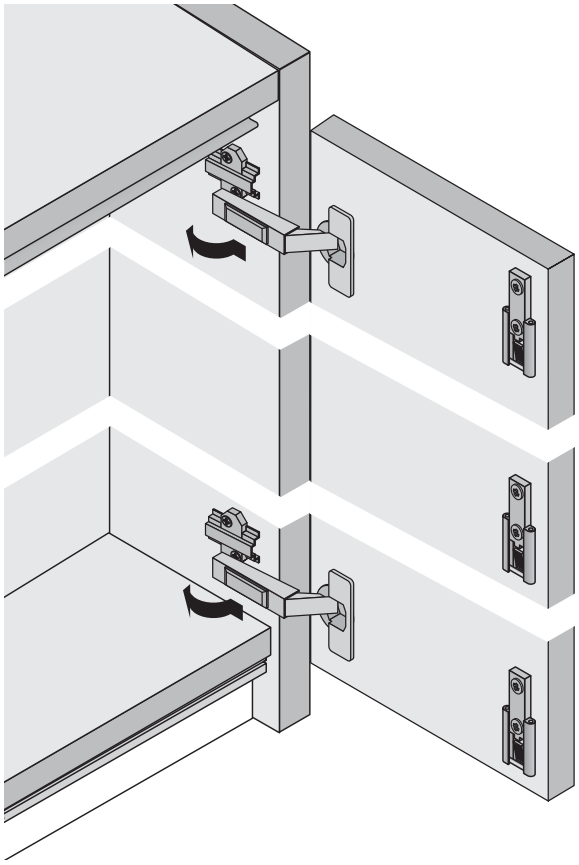
Installing door set

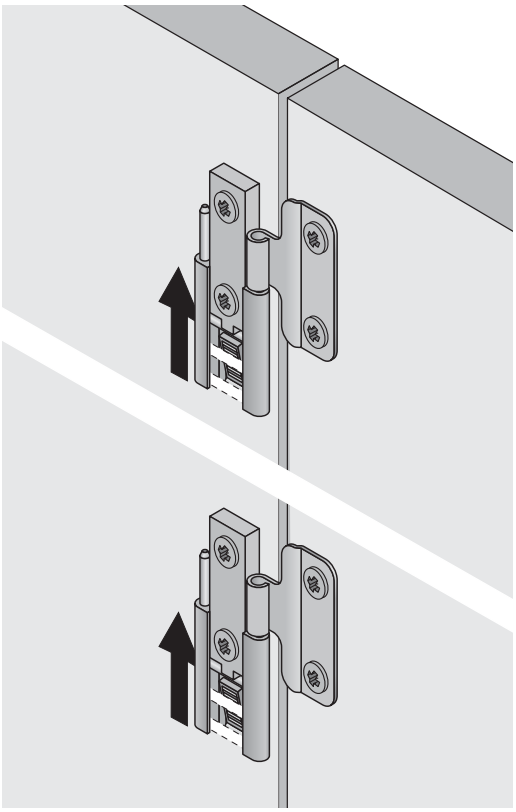




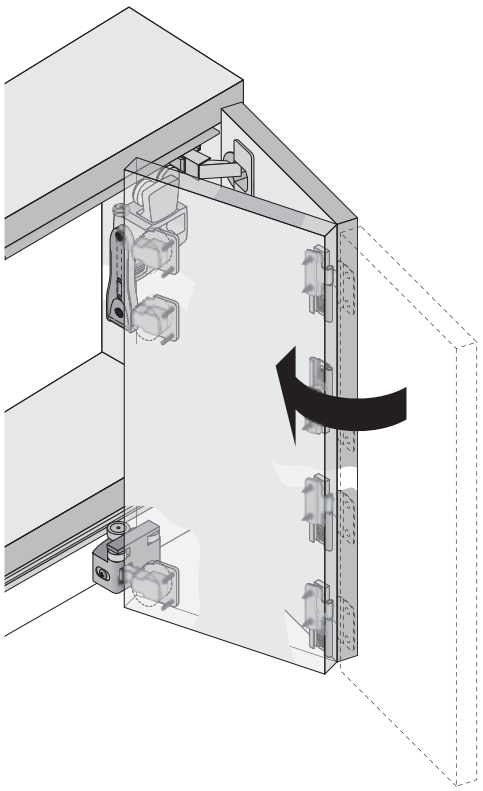


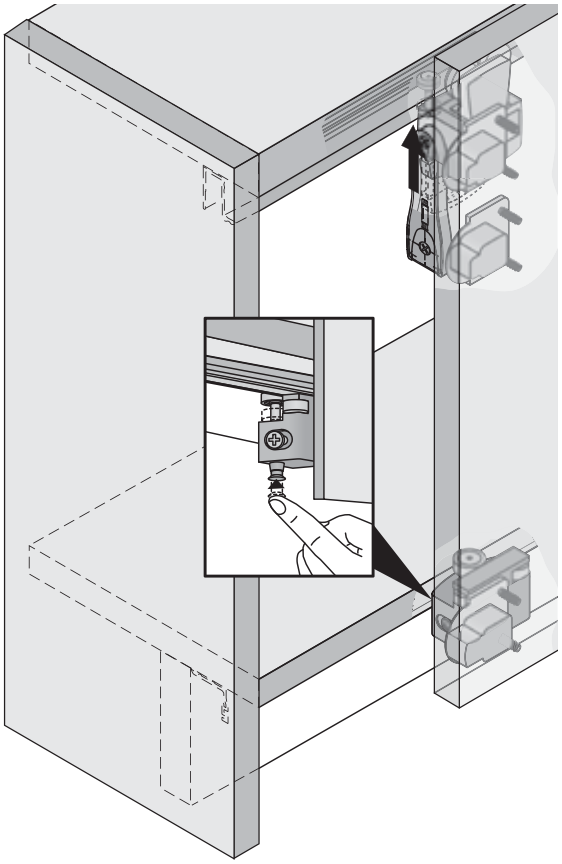
Installing door set





Installing door set

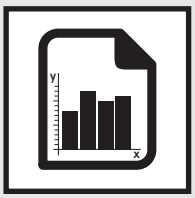




Reduces work in production: The WingLine 780 folding-door system manages with a simple design of carcase. Fitting it is very easy. Most practical: To fit shelves, the door panel detaches from the running element and simply folds back. Can be used for doors up to 10 kg each.

Fitted with the Sensys concealed hinge. these folding doors close gently and quietly.

Easy installation: Hook fitting into runner profile and engage lock. Two guide rollers automatically stabilise door running action.



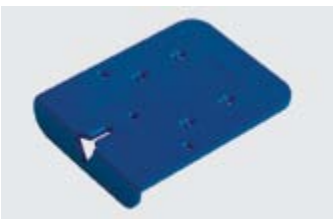
Technical details in brief 614

Operating principle 614

System components 615 – 617

Technical Information 618

Mounting 619 – 620

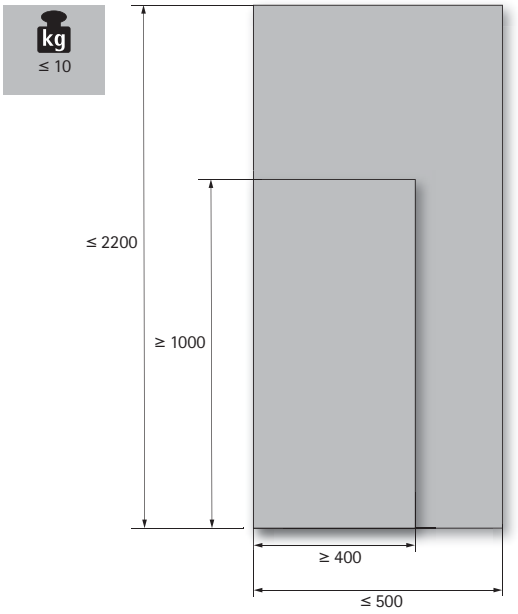


Assembly aids 2681

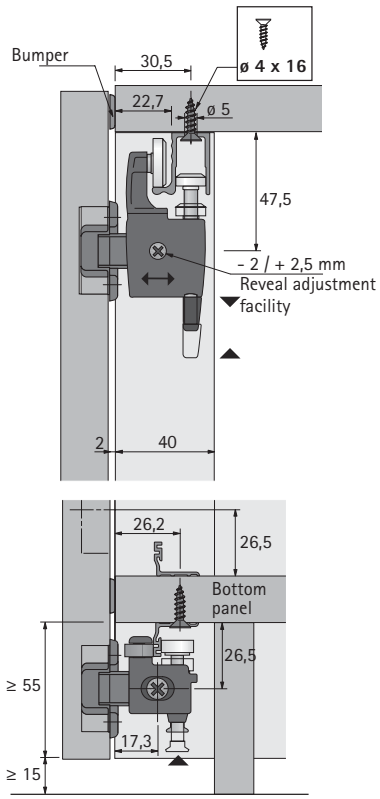
Technical details in brief

- For one folding door with 2 panels
- Overlay door position
- For wooden doors
- Suitable for use with soft-closing Sensys hinge, see page 31
- Door panel weight up to 10 kg
- Door height up to 2200 mm
- Door-panel width up to 500 mm
- With WingLine 26 as bottom guide
- Tested with 40000 cycles

Min. and max. door sizes



Operating principle



Guide profile

- Screw-on type, screw-mounting positions pre-drilled
- Length 2000 mm
- Aluminium, silver anodised

Order no.	PU
0 072 919	1/4 ea.

Runner profile

- Screw-on version
- Length 2000 mm
- Aluminium, bright

Order no.	PU
1 079 089	1/4 ea.

Set 1 WingLine 780 with bottom guide

- Set contains all the parts required for 1 folding-sliding door with 2 panels
- Door height max. 2200 mm
- Running and guide components with fast assembly
- For runner and guide profile, see page 615

Set comprises:
- 1 running component
- 1 guide component
- 4 folding door hinges, including drilling template

Hinge side	Order no.	PU
left	**0 070 971**	1 set
clockwise	**0 070 972**	1 set

Set of 2 WingLine 780 without bottom guide component

- Set contains all the parts required for 1 folding-sliding door with 2 panels
- Door height max. 900 mm
- Running component with fast assembly
- For runner profile, see page 615

Set comprises:
- 1 running component
- 2 folding door hinges, including drilling template

Hinge side	Order no.	PU
left	**9 080 212**	1 set
clockwise	**9 080 213**	1 set

Running component for fast assembly

Quantity for WingLine 780 Set 1	Quantity for WingLine 780 Set 2
1	1

Folding door hinge

Quantity for WingLine 780 Set 1	Quantity for WingLine 780 Set 2
4	2

Guide component

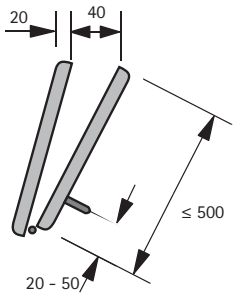
Quantity for WingLine 780 Set 1	Quantity for WingLine 780 Set 2
1	-

Drilling template for centre hinge

Quantity for WingLine 780 Set 1	Quantity for WingLine 780 Set 2
2	2

WingLine 780

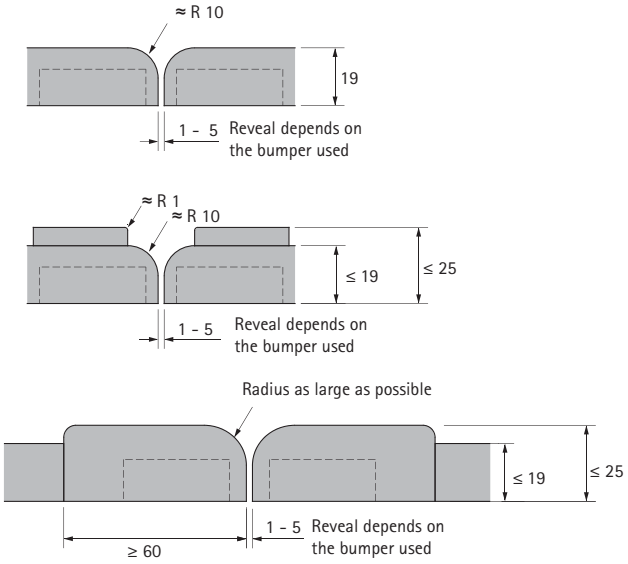
2-panel door set



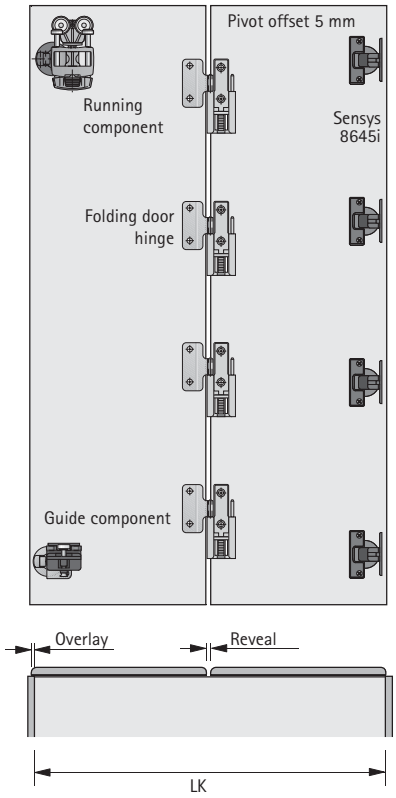
2-panel folding door

Panel width max. 1000 mm
Door weight/panel max. 20 kg
Door panel height max. 2200 mm

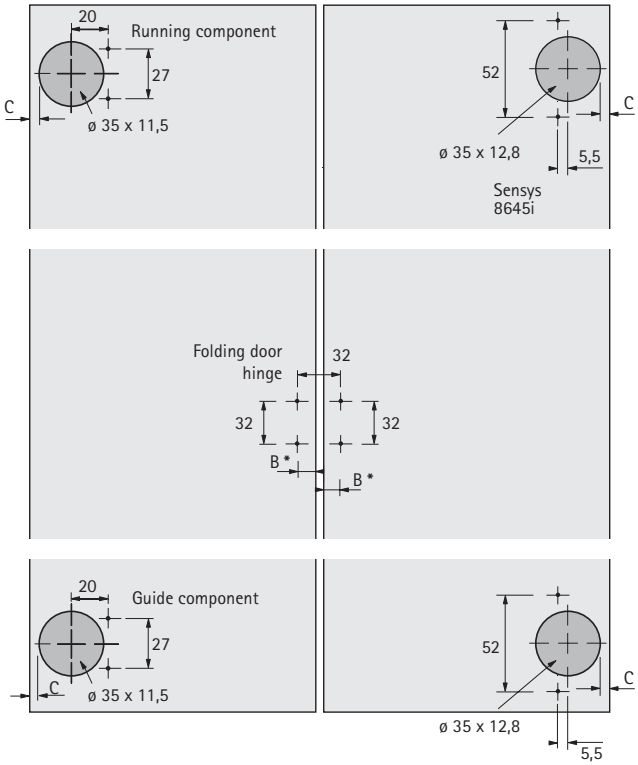
Recommended door panel contours for reducing risk of crushing



Folding door with 2 panels



Drilling pattern



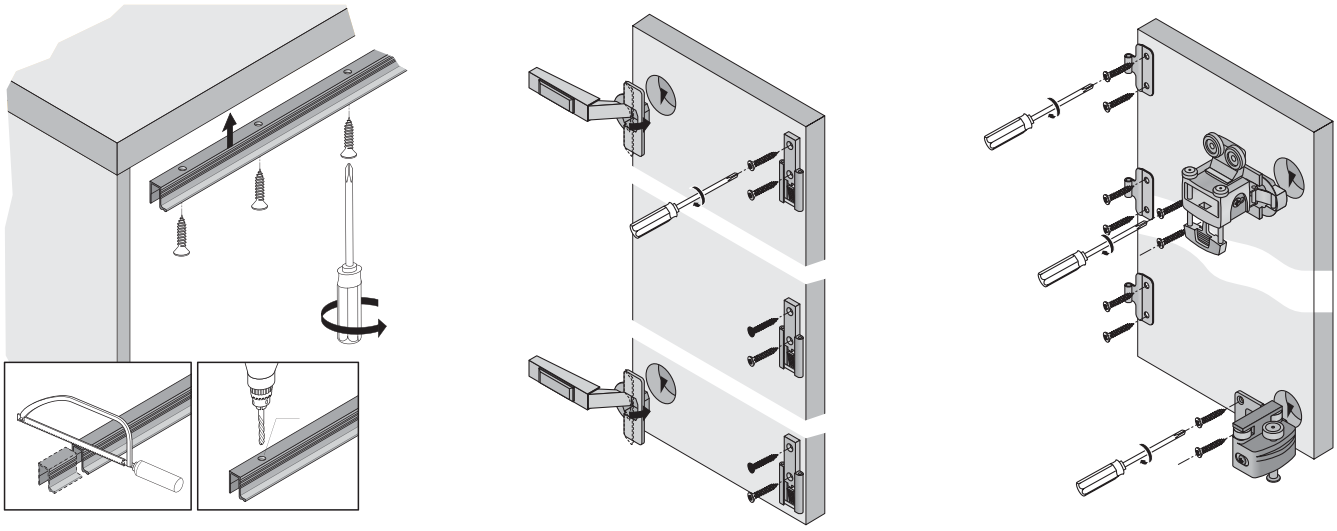
* B Hole spacing mm	13,5	14	14,5	15	15,5
Reveal mm	5	4	3	2	1

Calculation of door width / door panels

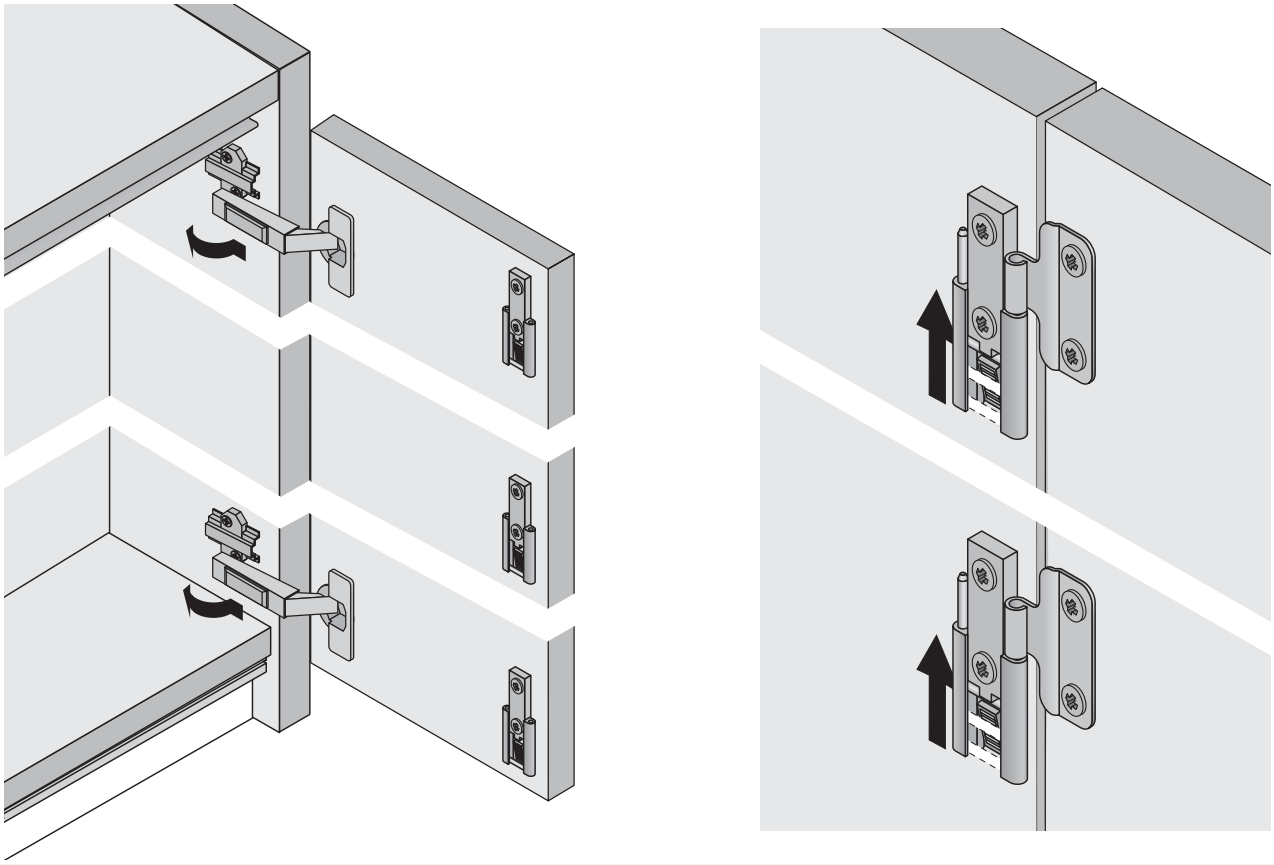
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width – (1 x reveal) + (2 x overlay*) ÷ 2
* Overlay: max. 15 mm, C dimension 5 mm

Hinges / mounting plates should be ordered separately – see hinges

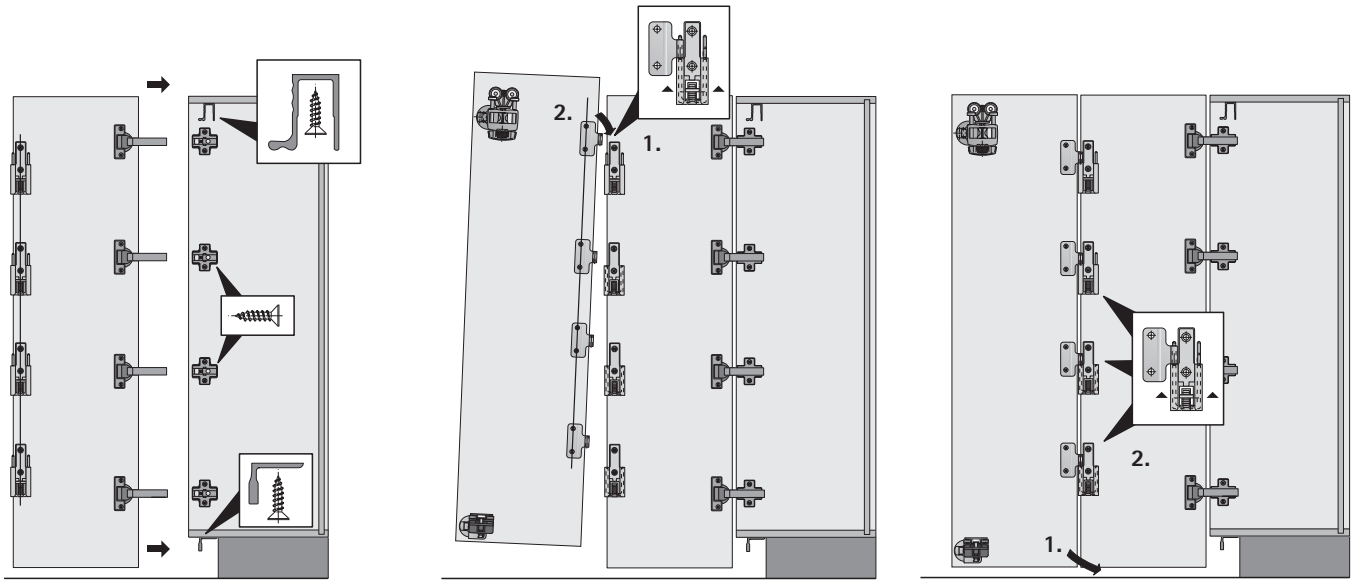
Mounting runner profile / Preparing door



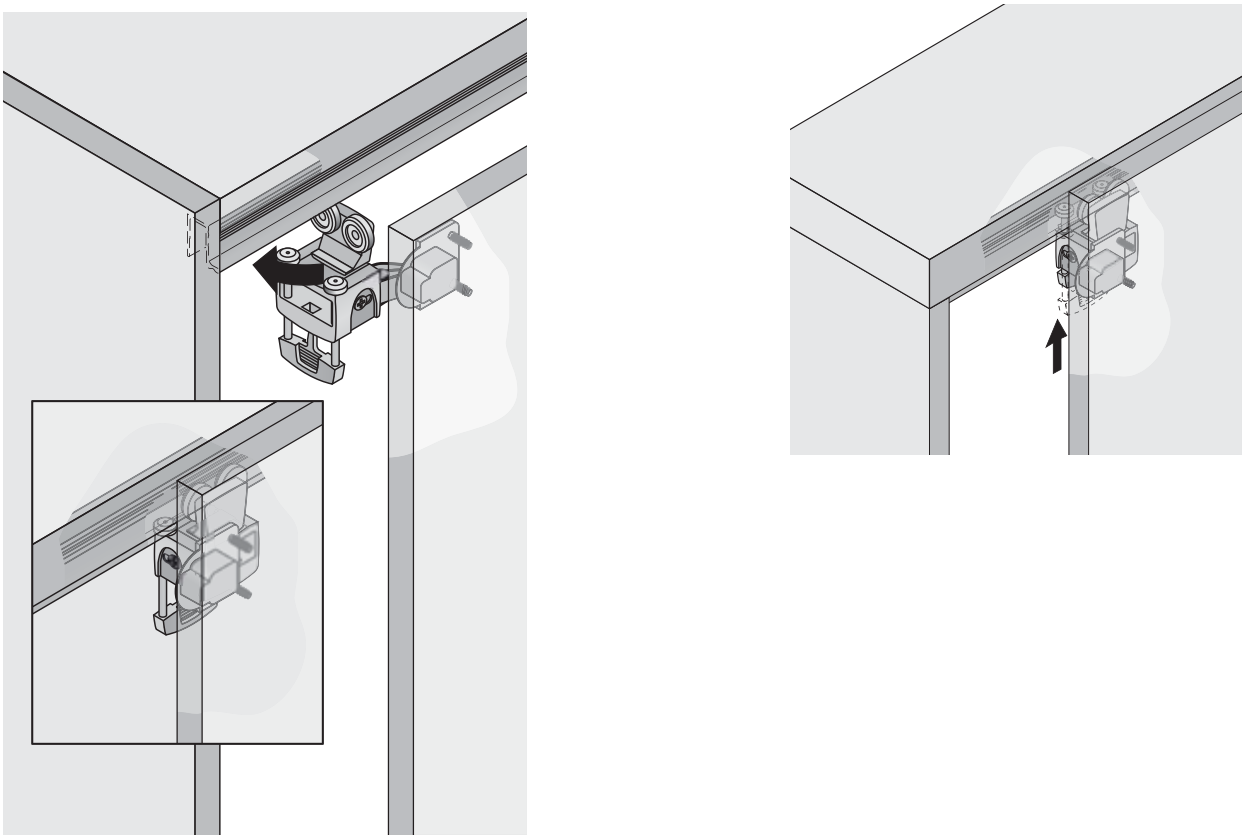
Installing door set



Installing door set



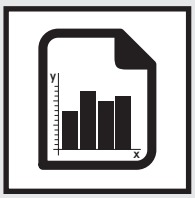
Installing door set



Reliable system providing excellent value for money: that's the WingLine 26 folding-door system. A bottom guide can be fitted although it's not absolutely necessary. WingLine 26's uncomplicated design makes it the preferred option for the bottom guide – together with the top-mounted WingLine 770 / 780.

WingLine 26 is the preferred option for the bottom guide.

WingLine 26 is also suitable as a top runner for small door sizes.



Technical details in brief 624

Operating principle 624

System components 625 – 626

Technical Information 627

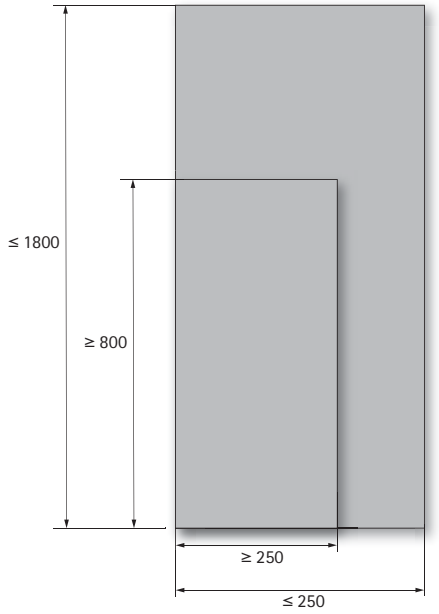
Mounting 628 – 629

Assembly aids 2681

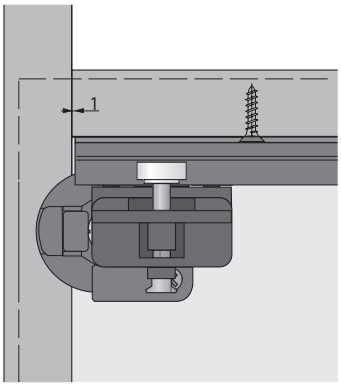
Technical details in brief

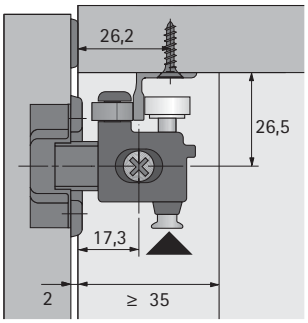
- For 1 folding door with 2 panels
- Overlay door position
- For wooden doors or wood / aluminium-framed doors
- Suitable for use with soft-closing Sensys hinge
- Door panel weight depends on hinges
- Door height up to 1800 mm (2200 mm with bottom guide)
- Door-panel width up to 250 mm
- Ideal as bottom guide for WingLine 770 / WingLine 780
- Tested with 40000 cycles

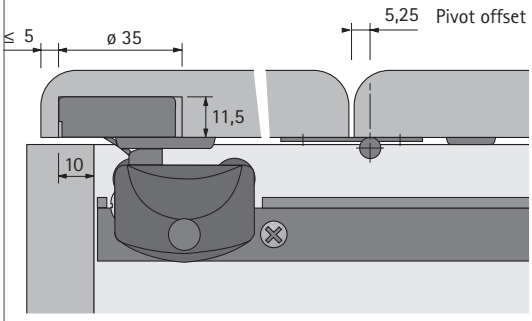
Min. and max. door sizes



Operating principle







Guide profile

- Screw-on type, screw-mounting positions pre-drilled
- Length 2000 mm
- Aluminium, silver anodised

Order no.	PU
0 072 919	1/4 ea.

Guide component for fast assembly

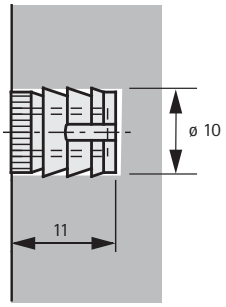
- With 3 guide rollers and 1 concealed hinge/spring
- Nickel-plated steel / black plastic

Hinge side	Order no.	PU
left	**0 070 956**	1/10 ea.
clockwise	**0 070 959**	1/10 ea.

Socket M5 x 11 mm for folding door hinge 625

- For M5 thread
- Hole diameter 10 mm
- White plastic

Order no.	PU
0 078 920	1/200 ea.



Centre hinge 625

- Centre hinge 625 is particularly suitable for use with folding doors
- Favourable running properties due to abrasion-resistant distance rings with swivel bearing
- With fixed steel pin
- Steel

Finish, hinge cup	**Order no.**	PU
Nickel-plated	**0 071 648**	1/10 ea.

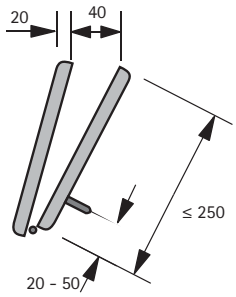
Centre hinge with adjustable offset pivot

- For doors over 15 mm thick
- The reveal can be infinitely adjusted from minimum reveal to + 4 mm, application is always flush
- Same drilling pattern for door and side element, both elements are mounted separately
- Gradual adjustment of the pivot offset with 0 mm, 3 mm and 6 mm
- Die-cast zinc

Mounting option	Finish	**Order no.**	PU
Screw-on type	nickel-plated	**0 046 787**	1/10 ea.
Press-in type	nickel-plated	**0 052 095**	1/10 ea.

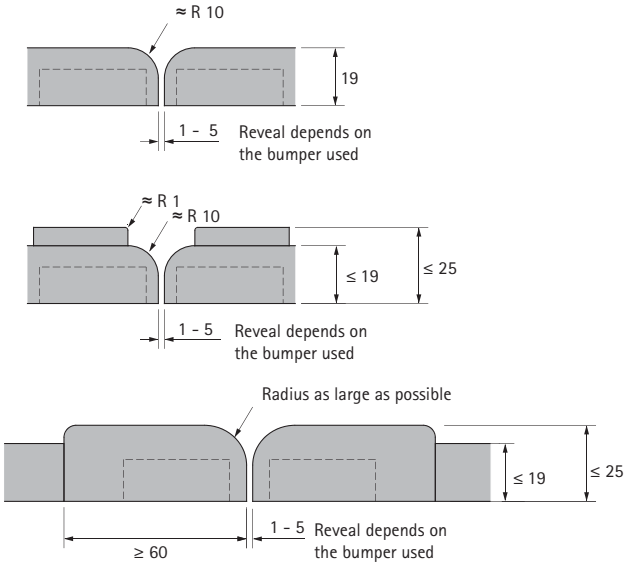
WingLine 26

2-panel door set

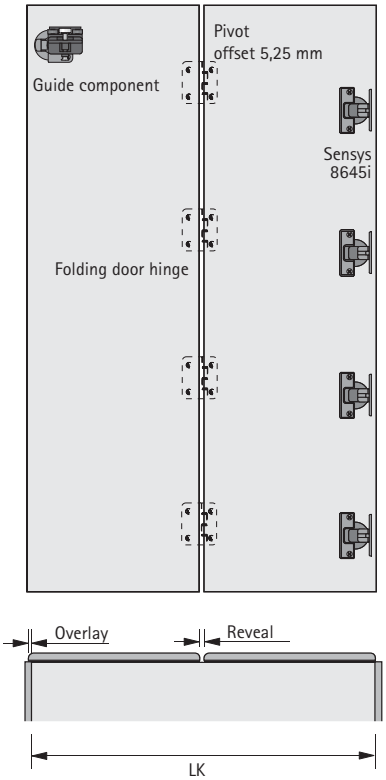


2-panel folding door
max. door width 500 mm
Door panel height from 800 to 1800 mm

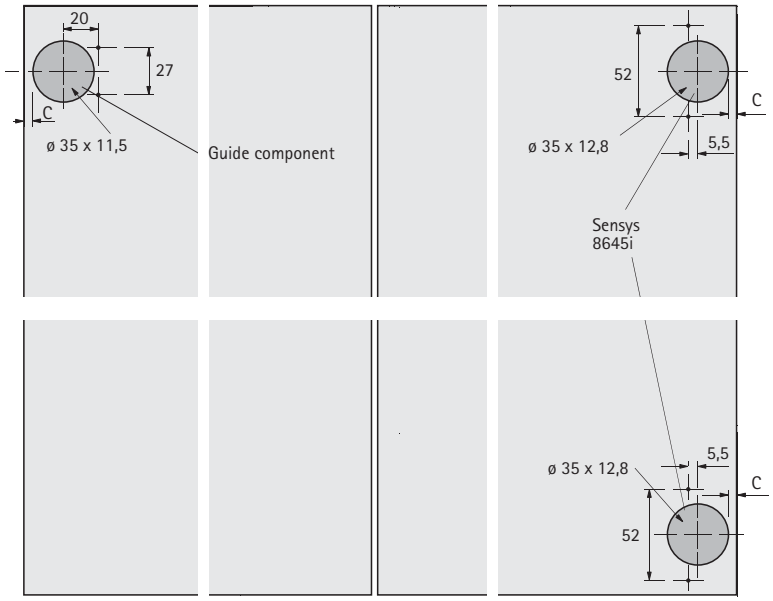
Recommended door panel contours for reducing risk of crushing



2-panel folding door



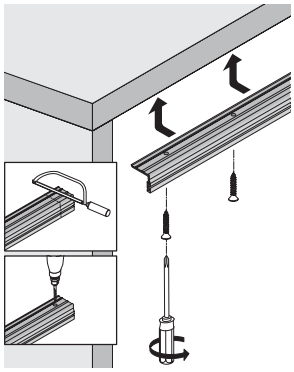
Drilling pattern



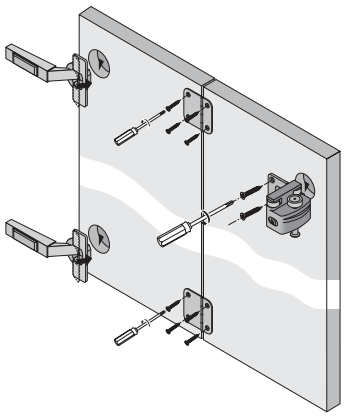
Calculation of door width / door panels
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width – (1 x reveal) + (2 x overlay*) ÷ 2
* Overlay: max. 15 mm, C dimension 5 mm

Hinges / mounting plates should be ordered separately – see hinges

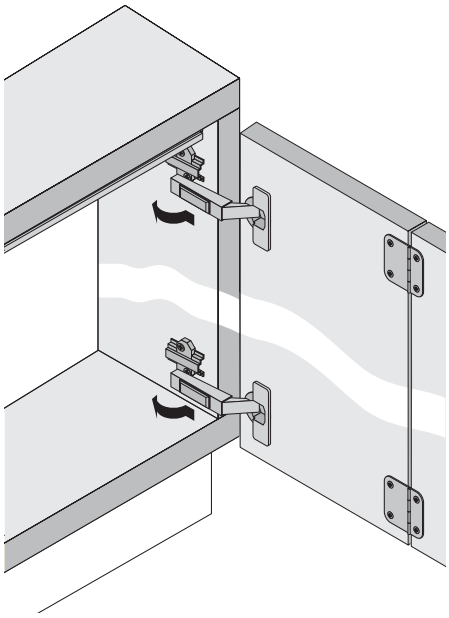
Mounting runner profile

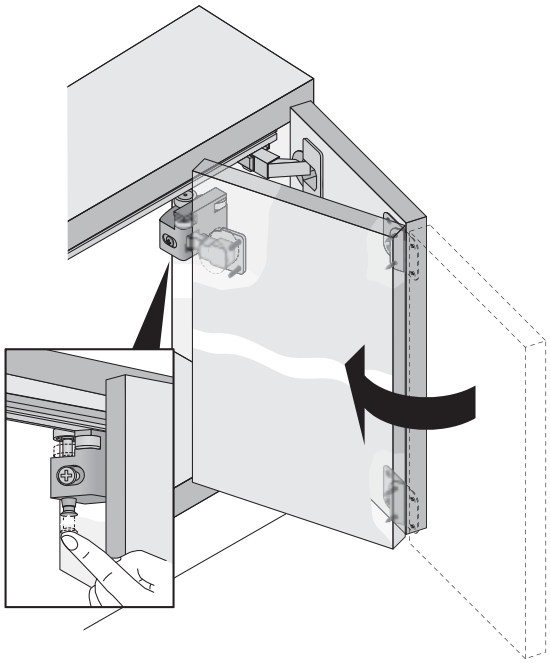


Preparing door set

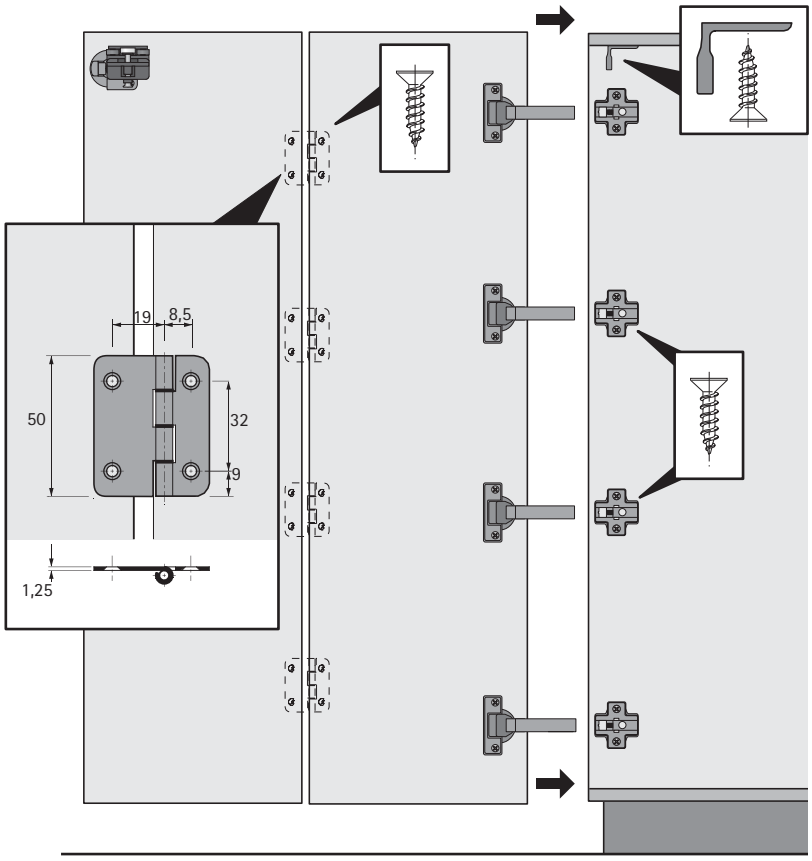


Installing door set

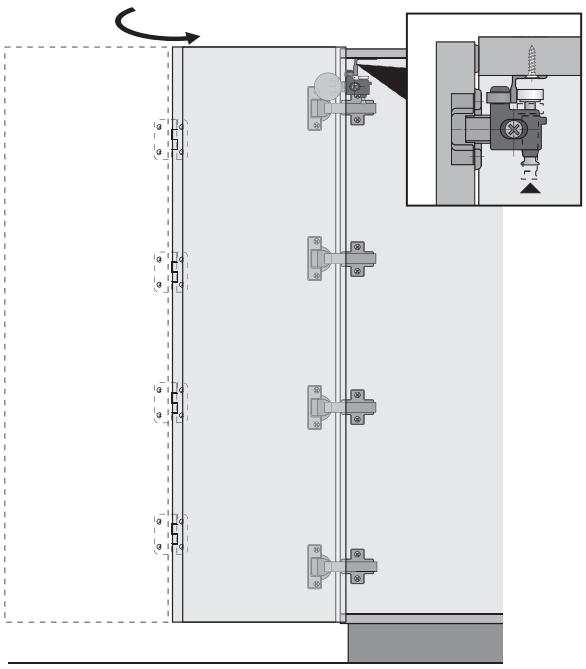




Installing door panel



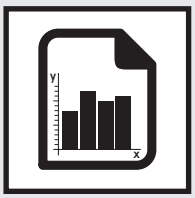
Installing door panel



WingLine 170 is the folding door system a generous opening angle of up to 170° – with everything inside in full view and easy access. The guide bar mounted on the top panel ensure smooth door-panel action. On opening, the outer door half lifts from the carcase. No contact – no running noise!

170° opening angle – showing where everything is and never in the way

The bottom runner can be omitted. Minimal door protrusion provides easy access to cabinet contents.



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Operating principle 632

System components 633 – 634

Technical Information 635

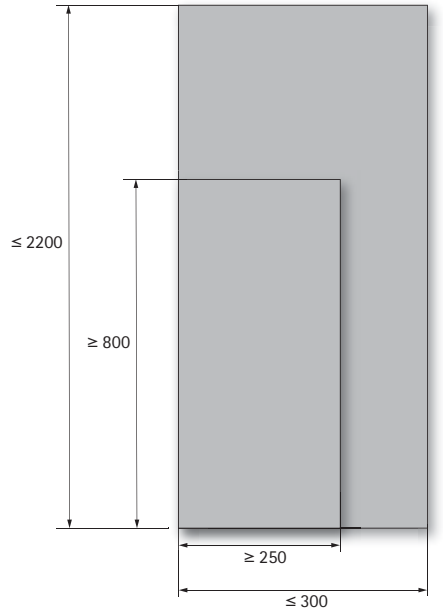
Mounting 636 – 637

Assembly aids 2681

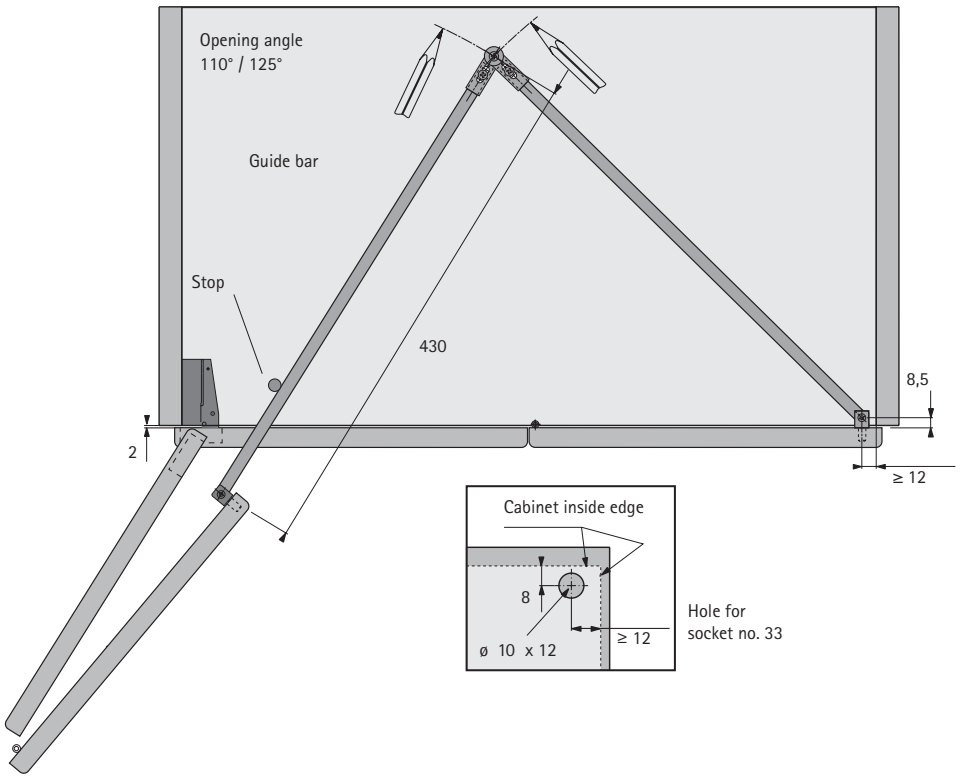
Technical details in brief

- For 1 folding door with 2 panels
- Guide bar mounted on top panel
- Overlay door position
- For wooden doors or wood / aluminium-framed doors
- Suitable for use with soft-closing Sensys hinge, see page 31
- Door panel weight depends on hinges
- Door height up to 2200 mm
- Door-panel width up to 300 mm
- Opening angle up to 170°
- Guide bar only approx. 10 mm thick
- Tested with 40000 cycles

Min. and max. door sizes



Operating principle



Set, WingLine 170

- Set contains all the parts required for 1 folding-sliding door with 2 panels

Set comprises:
- 1 guide bar with base and adjustment element
- 1 stop
- Fixing material

Order no.	PU
0 074 658	1 set

Guide bar with base

Quantity for 1 folding door
1

Adjustment element for guide bar

Quantity for 1 folding door
1

Panhead screw M5

Quantity for 1 folding door
1

Socket M5 x 11 mm for folding door hinge 625

Quantity for 1 folding door
1

Stop

Quantity for 1 folding door
1

Centre hinge 625

- Centre hinge 625 is particularly suitable for use with folding doors
- Favourable running properties due to abrasion-resistant distance rings with swivel bearing
- With fixed steel pin
- Steel

Finish, hinge cup	Order no.	PU
Nickel-plated	**0 071 648**	1/10 ea.

Centre hinge with adjustable offset pivot

- For doors over 15 mm thick
- The reveal can be infinitely adjusted from minimum reveal to + 4 mm, application is always flush
- Same drilling pattern for door and side element, both elements are mounted separately
- Gradual adjustment of the pivot offset with 0 mm, 3 mm and 6 mm
- Die-cast zinc

Mounting option	Finish	Order no.	PU
Screw-on type	nickel-plated	**0 046 787**	1/10 ea.
Press-in type	nickel-plated	**0 052 095**	1/10 ea.

WingLine 170

Use an Sensys, Intermat, SlideOn or Selekta Pro 2000 hinge for mounting the door on the cabinet.

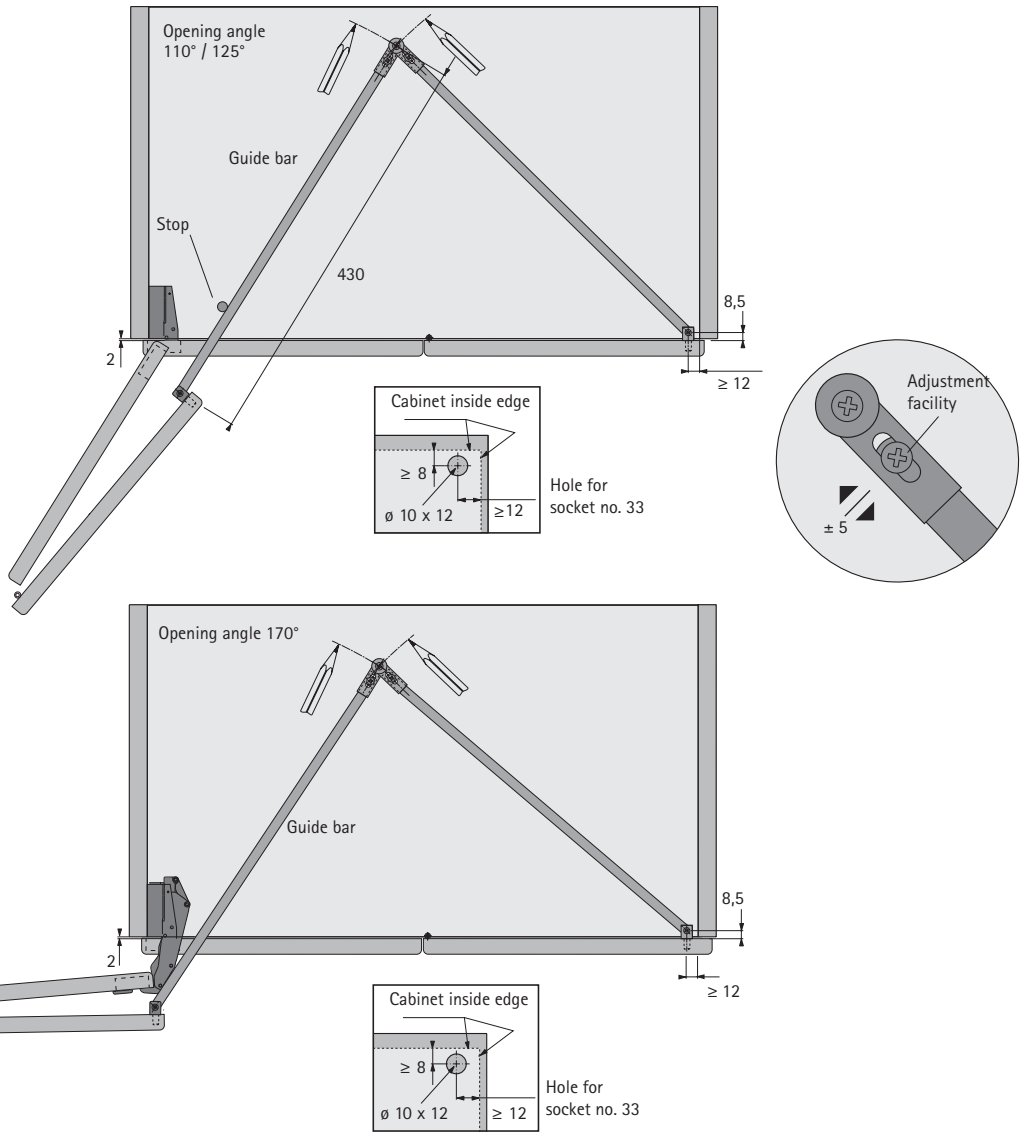
With opening angles of 110° / 125°, 165° and 180°, Wing Line 170 permits unrestricted access to the cabinet interior – see table.

Hinges / mounting plates must be ordered separately.

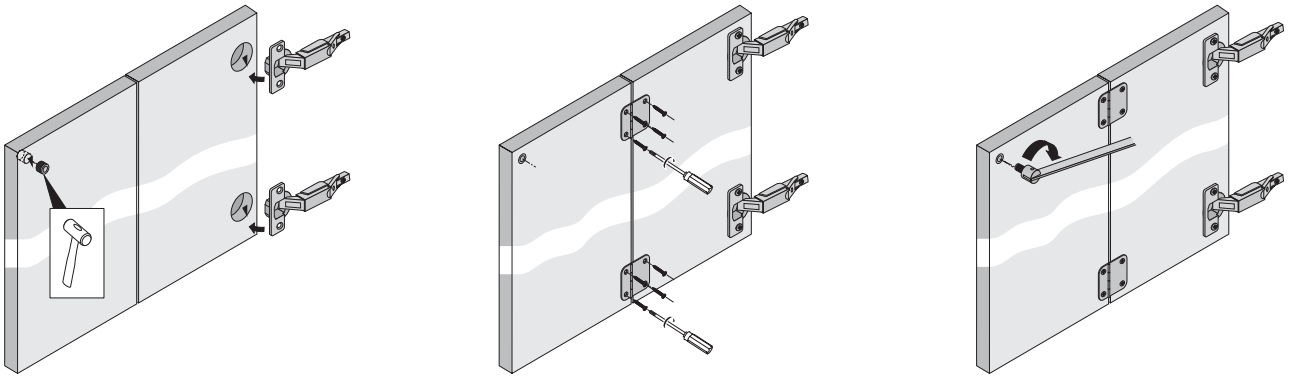
– see hinges.

Door panel width mm	**min. 200**	**250**	**max. 300**
Hinge	**approx. min. cabinet depth in mm**		
110°/ 125°	400	370	340
170°	370	350	320
Selekta Pro 2000 / 180°	370	340	310

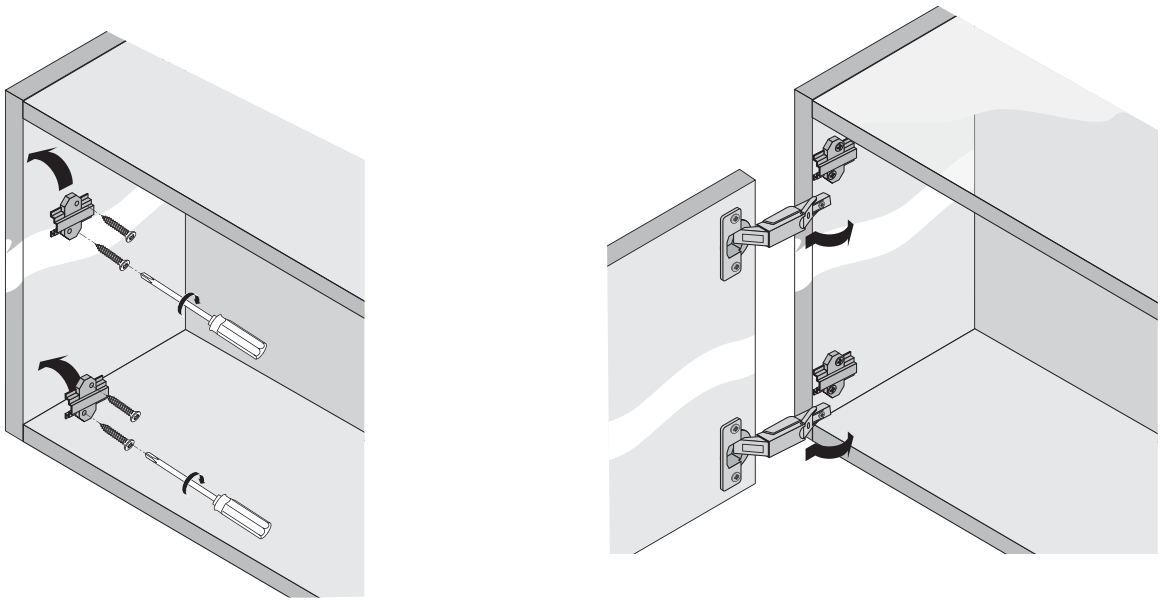
Maximum door height: 2200 mm – requiring a minimum of 5 hinges.



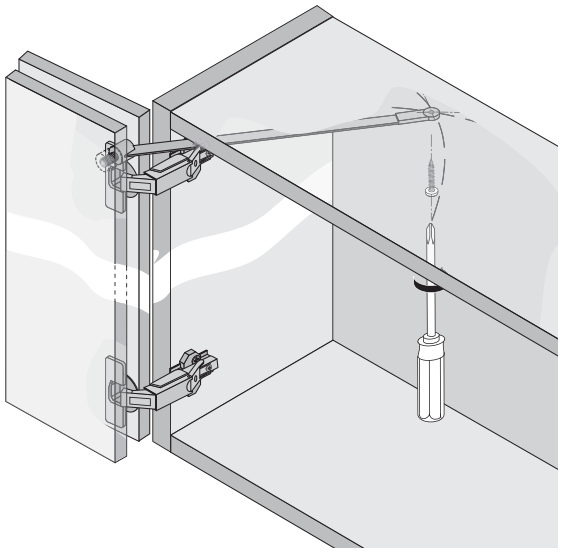
Preparing door set

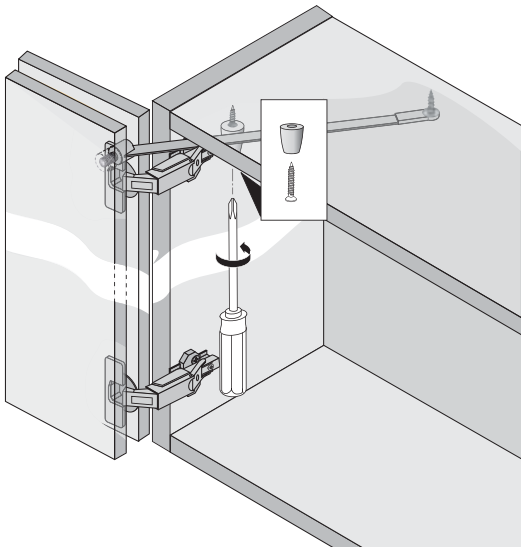


Installing door set



Installing guide bar

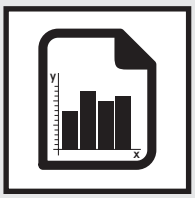




Elegant, versatile and incredibly practical:
Wing 77 with two door panels (weighing up to 25 kg) or four door panels (weighing up to 20 kg. The entire door set can be moved in any way; door sets can also be interlinked. Wing 77 lets you produce individually tailored solutions for the bedroom or office.

Versatile solutions with up to 4 panels. No attachment to cabinet side

With runner profile on top panel as well as bottom guide



Technical details in brief 640

Operating principle
For 1 folding door with 2 panels 640

System components
For 1 folding door with 2 panels 641 - 642

Operating principle
For 1 folding door with 4 panels 644

System components
For 1 folding door with 4 panels 645 - 647

Technical Information 648 - 649

Mounting 650 - 652

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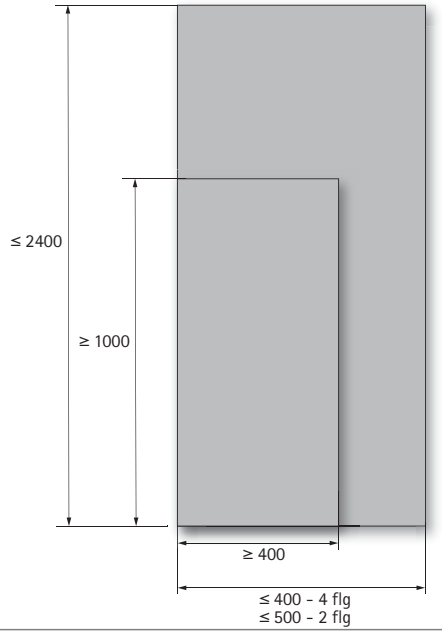
- **Wing 77 / loading capacity 20 or 25 kg for 1 folding door with 2 panels**
- **Technical details in brief / operating principle**

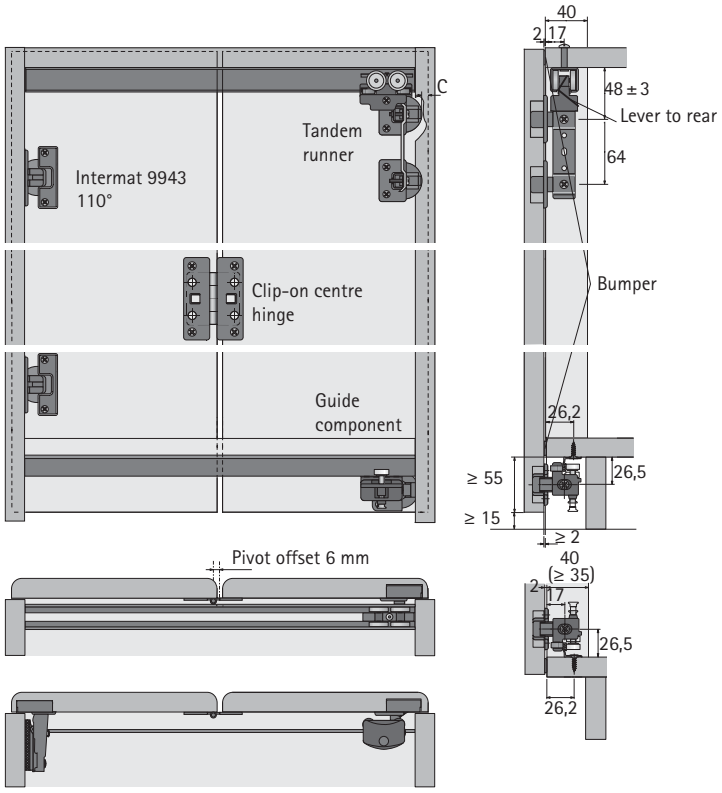
Technical details in brief

- Folding door system with 2 or 4 door panels
- Overlay door position
- For wooden doors
- Door panel weight up to 20 kg (25 kg) with 4 (2) door panels
- Door height up to 2400 mm
- Door panel width up to 400 mm (500 mm) with 4 (2) door panels
- Height adjustment +/- 3 mm
- Centre panels recessed 40 mm
- Tested with 40000 cycles

Min. and max. door sizes



Operating principle / 1 folding door with 2 panels



Guide profile

- Predrilled
- Screw-on version
- Length 3200 mm
- Aluminium, silver anodised

Order no.	PU
0 070 985	1/4 ea.

Runner profile

- Predrilled
- Screw-on version
- Length 3200 mm
- Powder-coated steel, silver

Order no.	PU
0 072 914	1/4 ea.

Wing 77 set

- Set contains all the parts required for 1 folding-sliding door with 2 panels
- For system parts, see page 642
- Note: The inside carcase width of 800 mm should not be exceeded. The top panel must be designed so that it cannot sag by more than 1.5 mm under the weight of the folded doors.

Set comprises:
- 2 tandem running components for fast assembly
- 2 supports for running component with + / - 5 mm height-adjustment capability
- 2 guide components and centre guide components
- 8 clip-on centre hinges
- 4 spacers
- 4 end stops
- 4 damping felts (to buffer doors against the carcase)
  For positioning at the top and bottom on each door panel
- Fixing material

Order no.	PU
0 070 986	1 set

End stop

Quantity for 1 folding door
1

Tandem runner

Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
2	4

Support

Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
2	4

Clip-on centre hinge for folding doors

Quantity for 2 panels	Quantity for 4 panels
8	16

Guide component outside

Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
2	4

Spacer

Quantity for 1 folding door
4

End stop

Quantity for 1 folding door
4

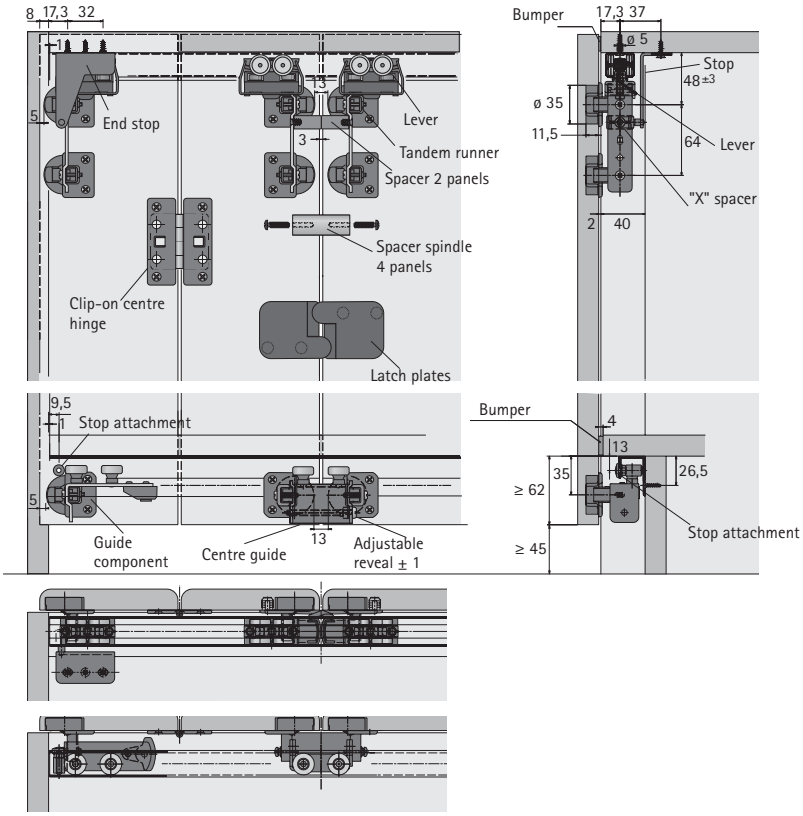
Countersunk screw ø 4 x 16 mm

Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
18	3 0

4 mm damping felt

Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
4	8

Operating principle / 1 folding door with 4 panels



Guide profile

- Predrilled
- Screw-on version
- Length 3200 mm
- Aluminium, silver anodised

Order no.	PU
0 070 985	1/4 ea.

Runner profile

- Predrilled
- Screw-on version
- Length 3200 mm
- Powder-coated steel, silver

Order no.	PU
0 072 914	1/4 ea.

Wing 77 set

- Set contains all the parts required for 1 folding-sliding door with 4 panels
- For system parts, see page 646
- Note: The inside carcase width of 800 mm should not be exceeded. The top panel must be designed so that it cannot sag by more than 1.5 mmunder the weight of the folded doors.

Set comprises:
- 4 tandem running components for fast assembly
- 4 supports for running component with + / - 5 mm height-adjustment capability
- 1 spacer spindle for tandem running component
- 3 guide components and centre guide component
- 2 latch plates
- 16 clip-on centre hinges
- 4 spacers
- 4 end stops
- 8 damping felts (to buffer doors against the carcase) For positioning at the top and bottom on each door panel
- Fixing material

Order no.	PU
0 070 987	1 set

End stop

	Quantity for 1 folding door
top left	1
top right	1

Tandem runner

Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
2	4

Support

	Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
left	1	2
right	1	2

Clip-on centre hinge for folding doors

Quantity for 2 panels	Quantity for 4 panels
8	16

Guide component outside

	Quantity for 1 folding door
bottom left	1
bottom right	1

Spacer

Quantity for 1 folding door
4

End stop

Quantity for 1 folding door
4

Spacer spindle for tandem runner

Quantity for 1 folding door
1

Centre guide, complete

Quantity for 1 folding door
1

Latch plate

Quantity for 1 folding door
2

Countersunk screw ø 4 x 16 mm

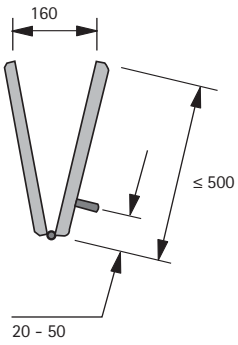
Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels
18	30

4 mm damping felt

Quantity for Wing 77 2 panels	Quantity for Wing 77 4 panels	Quantity for WingLine 77
4	8	2

Wing 77 for 1 folding door with 2 panels

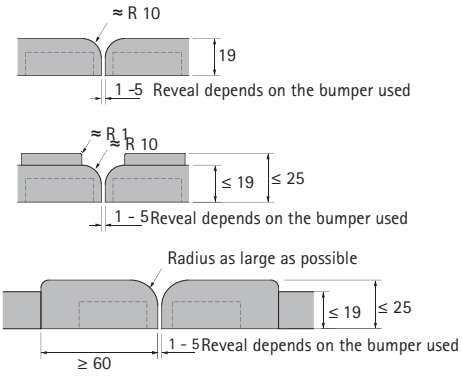
2-panel door set



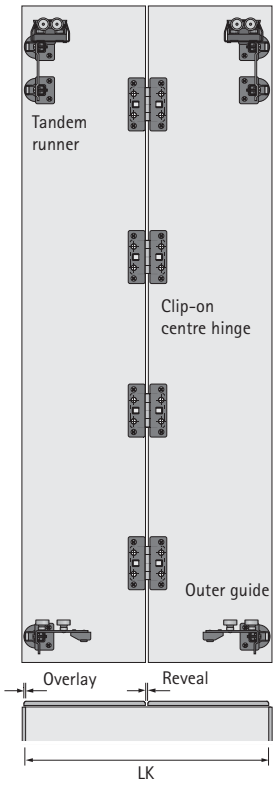
2-panel folding door

Panel width max. 1000 mm
Door weight / panel max. 25 kg
Door panel height max. 2400 mm

Recommended door panel contours for reducing risk of crushing

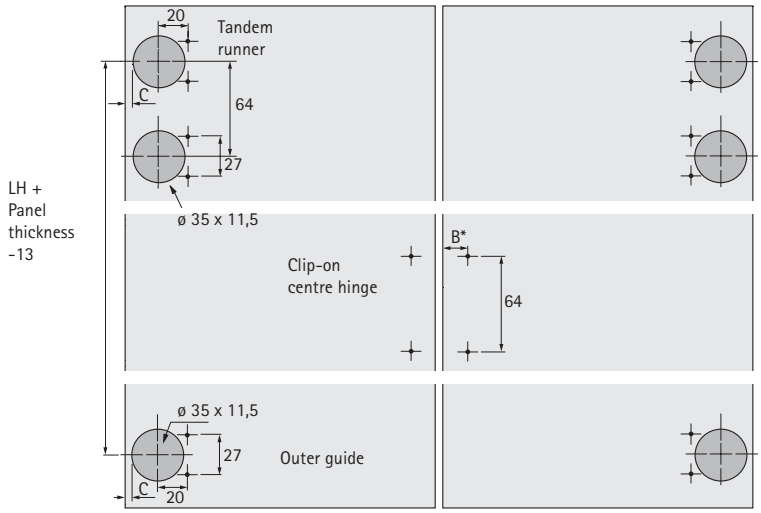


2-panel folding door



Calculation of door width / door panels
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width – (1 x reveal) + (2 x overlay*) ÷ 2
* Overlay: max. 15 mm, C dimension 6 mm

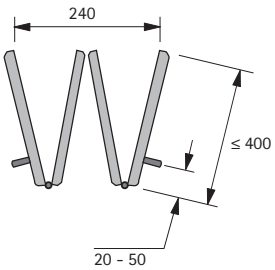
Drilling pattern



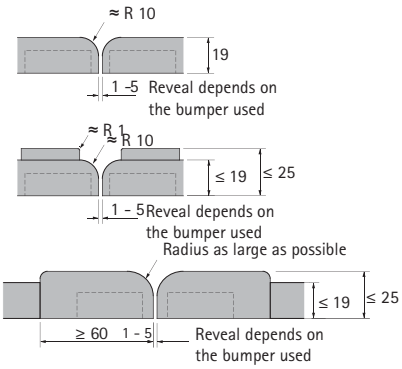
Hole spacing * B mm	16,5	17	17,5	18	18,5
Reveal mm	5	4	3	2	1

Wing 77 for 1 folding door with 4 panels

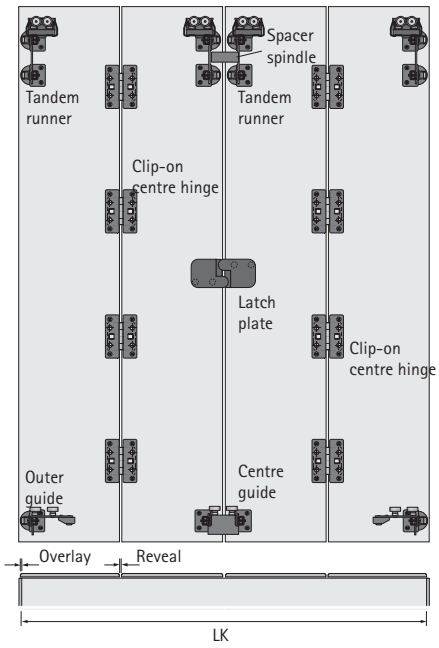
4-panel door set



Recommended door panel contours for reducing risk of crushing



folding door with 4 panels



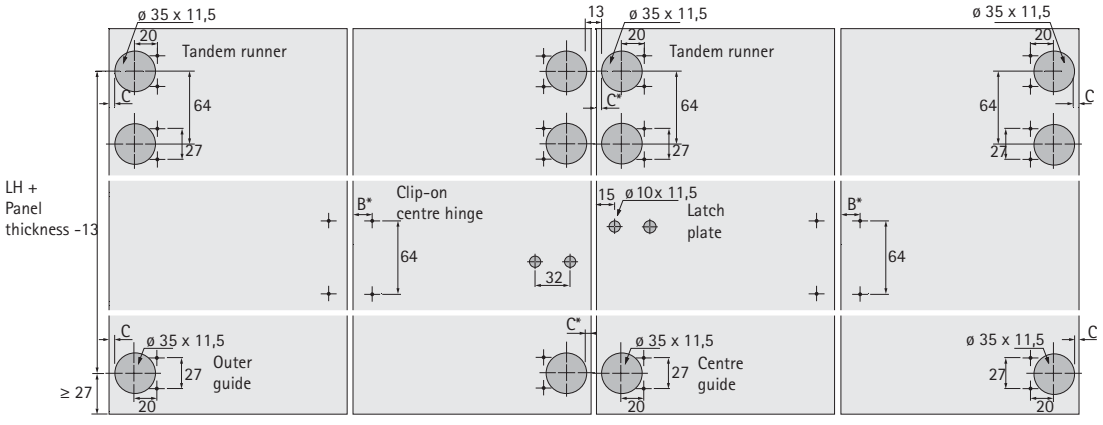
4-panel folding door

Panel width max. 1600 mm
Door weight/panel max. 20 kg
Door panel height max. 2400 mm

Calculation of door width / door panels

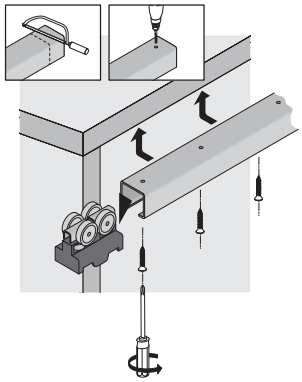
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width – (3 x reveal) + (2 x overlay*) ÷ 4
* Overlay: max. 15 mm, C value 6 mm

Drilling pattern

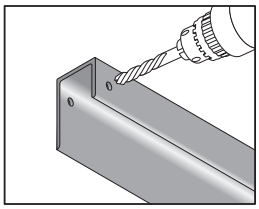


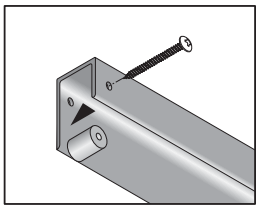
*** B hole spacing mm**	16,5	17	17,5	18	18,5
*** C hole spacing mm**	4	4,5	5	5,5	6
Reveal mm	5	4	3	2	1

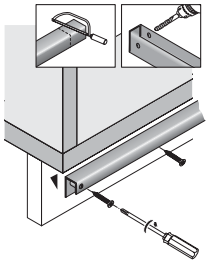
Mounting runner profile

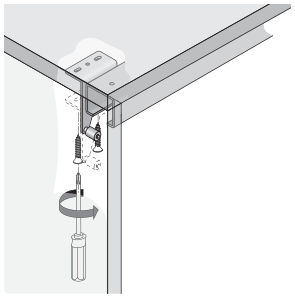


Mounting runner profile and end stop

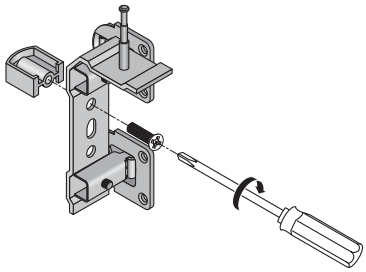


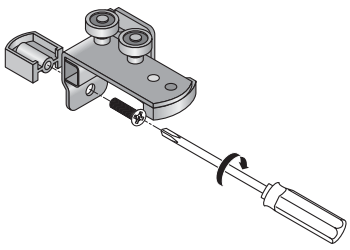


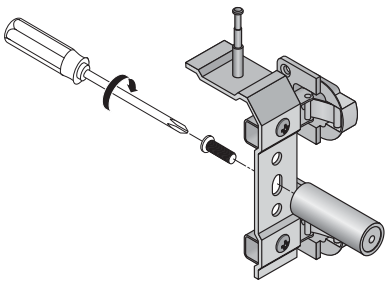




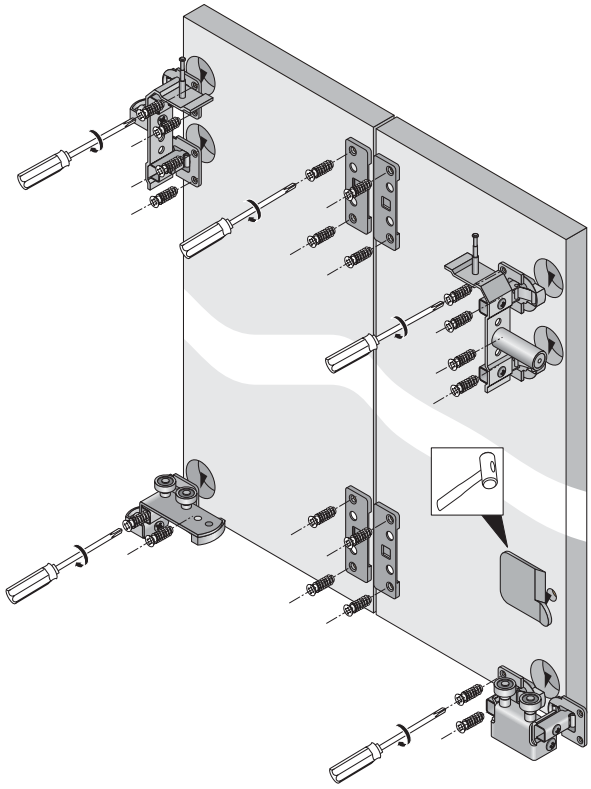
Fitting spacers and spacer spindle



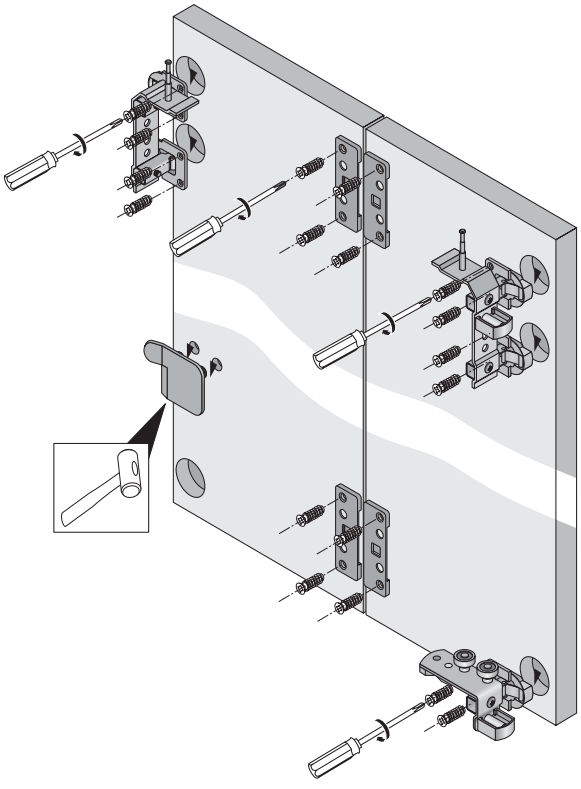




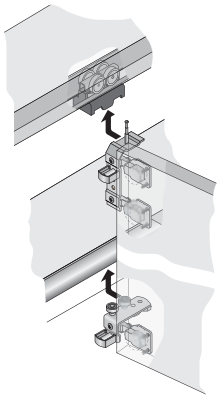
Preparing door set, right

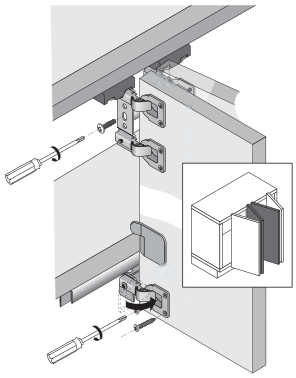


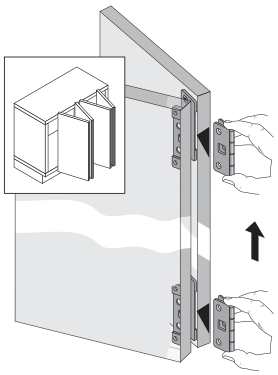
Preparing door set, left



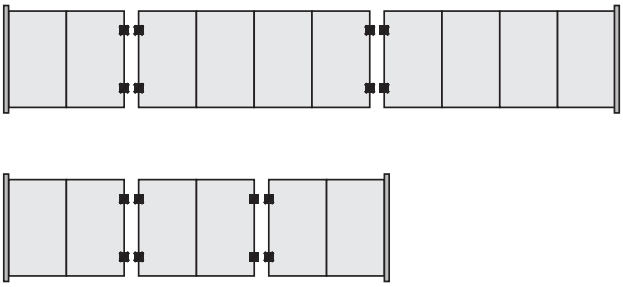
Installing door sets





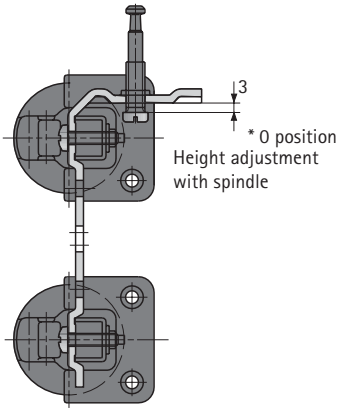


Door combinations



Installing spacers X (reveal is not adjustable) on the running and guide components permits door combinations on uninterrupted runner and guide profiles.

Assembly information



Note: installation and removal are only possible in 0 position, i.e. with 3 mm clearance

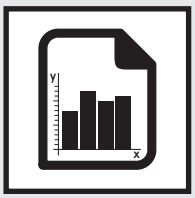
	HorizonPlus	KA 5740
Page	654 - 655	660 - 661
Description	Swivel system for horizontal door opening	Retractable door system for doors that slide into the sides of the cabinet when opened
Door movement	Horizontal	Horizontal
Design	Overlay	Inset
Door weight	20 kg max.	14 kg max.
Door / door-frame material	Wood, wood / aluminium	Wood
Door height mm	2600 mm max.	1800 mm max.

The HorizonPlus swivel fitting lifts the cabinet door horizontally out of the flush front and swings it to the side. This function lends itself in particular to multiple-element cabinets where open doors are left positioned in front of adjacent carcase segments. Depending on cabinet design, HorizonPlus can be used on single or double doors as well as on corner units.

Closed swivel doors with the Hettich HorizonPlus fitting. First-class quality and noticeable convenience for the home and office, contract furnishing and shopfitting

The HorizonPlus bottom guide. No hiding: the overlay design of the innovative swivel fitting

Swivel filtting at top: with integrated Silent System soft-closing function. Connecting rail can be cut to any length, permitting door heights of up to 2600 mm.



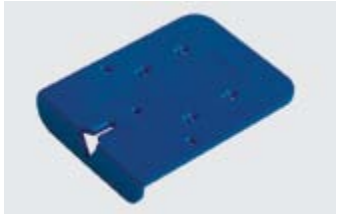
Technical details in brief 656

Operating principle 656

System components 657

Technical Information 658

Mounting 659

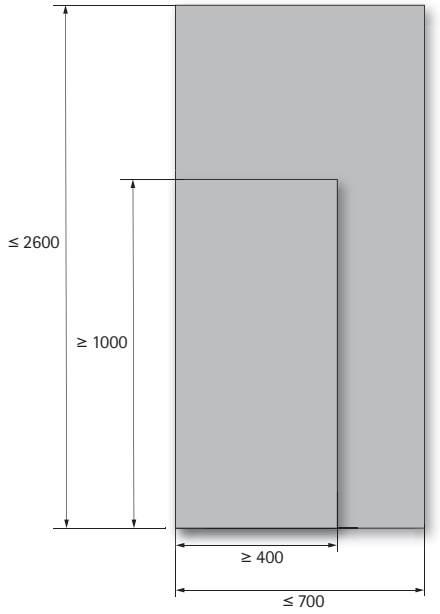


Assembly aids 2681

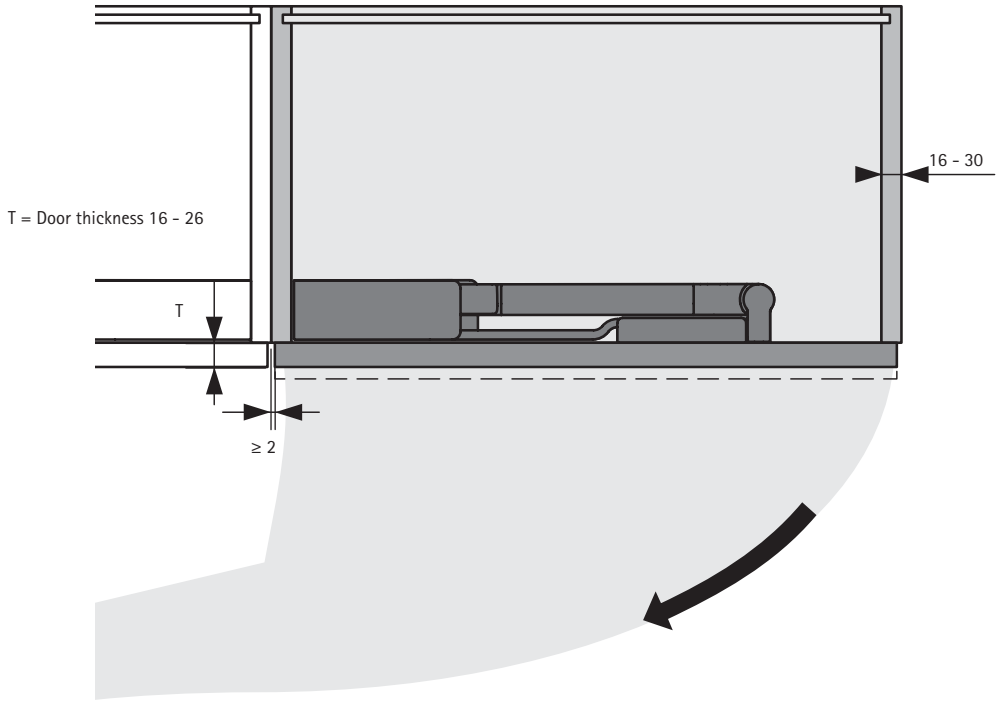
Technical details in brief

- For wooden doors or wood / aluminium-framed doors
- Door weight 20 kg max.
- Door height max. 2600 mm
- Door width 400 - 700 mm
- From door width 445 - 583 mm (no door protrusion)
- Door width max. 700 mm (door protrusion 100 mm)
- Installed depth at least 60 mm
- 3-dimensional front adjustment (height + 4 mm, side + / - 2 mm, tilt + 4 mm)

Min. and max. door sizes



Operating principle



Set, HorizonPlus for one door

- Die-cast zinc, aluminium

Set comprises:
- 1 swivel fitting for one door
- 1 connecting rail
- Fixing material

Door width mm	Inside cabinet height in mm	Order no.	PU
-	up to 1570	**0 048 077**	1 set
-	up to 2570	**0 048 078**	1 set
-	up to 1570	**9 080 209**	1 set
-	up to 2570	**9 080 210**	1 set

Centre hinge

- Optional, can be used to stabilize the fitting on tall doors.
- Die-cast zinc

Set comprises:
- 1 centre hinge
- 1 adapter for attaching to the door
- Fixing material

Order no.	PU
9 114 007	1 set

Positioning plate

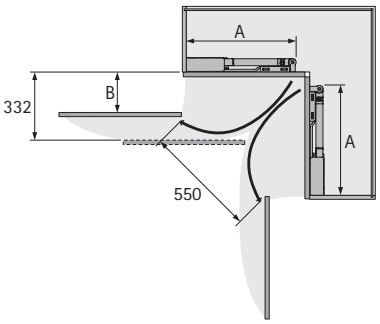
- Optional, for stabilising the carcase when fitted with heavy doors

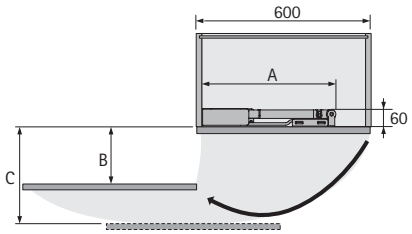
- 1 set is required per door
- Die-cast zinc

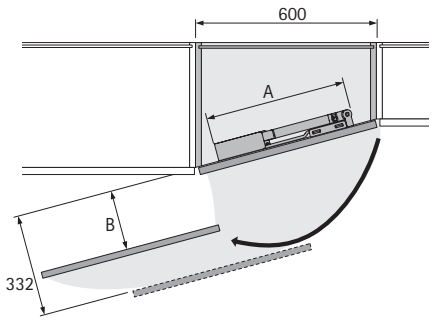
Set comprises:
- 2 positioning panels
- Fixing material

Order no.	PU
9 136 110	1 set

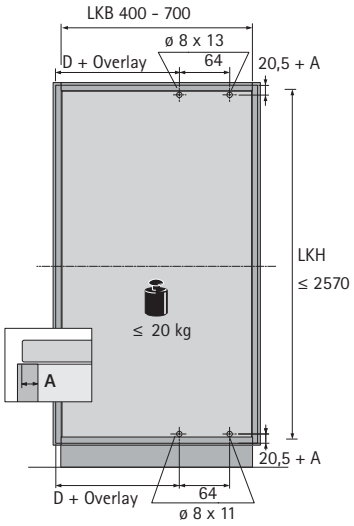
Fitting situations





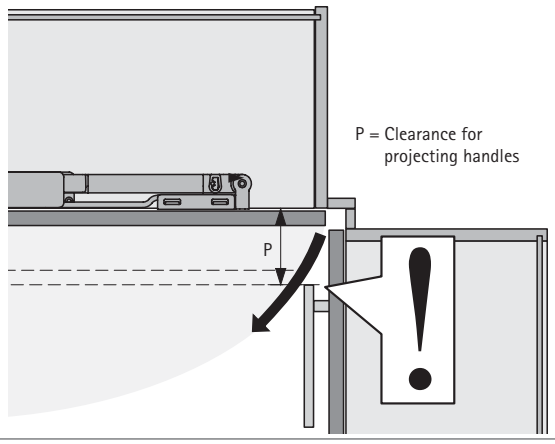


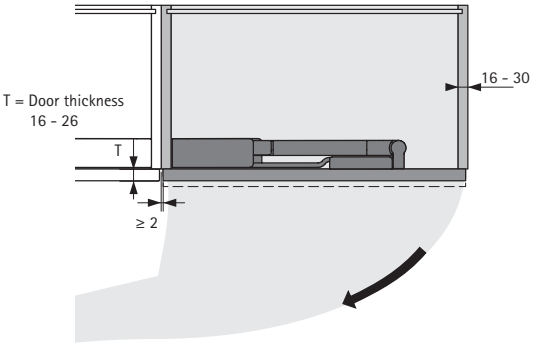
Installation dimensions



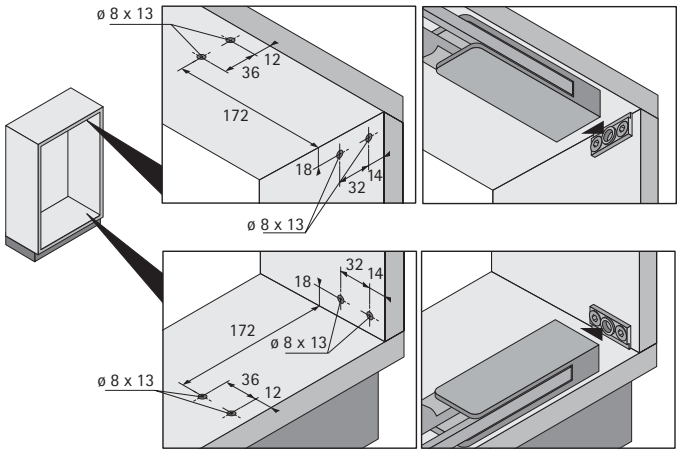
Inside Carcase width mm	Dimensions mm A	B	C	D
400 - 475	398	154	257	273
475 - 700	475	196	332	348

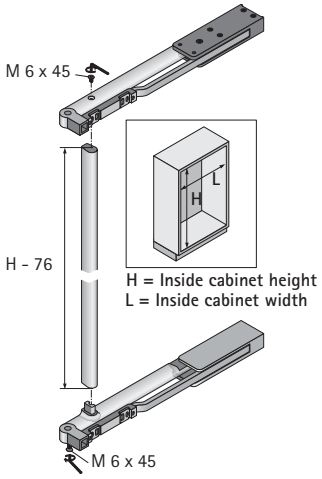
Dimensions



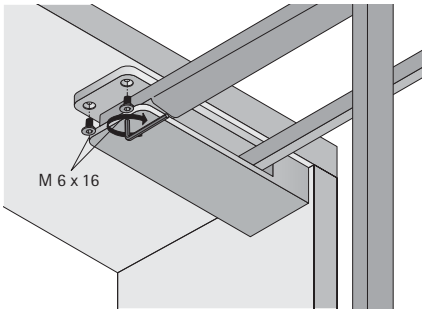


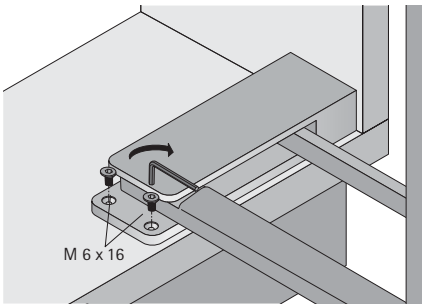
Preparing carcase / door fitting

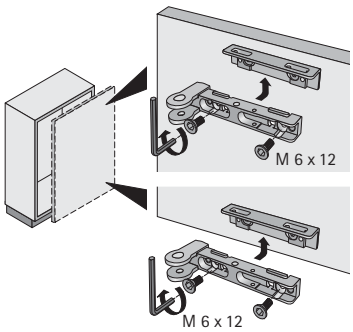




Installing door fitting

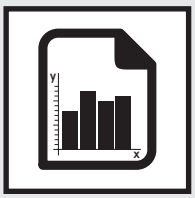






Doors that can slide back into the sides of the cabinet when they are opened? An ingenious idea you can perfectly translate into practice with the KA 5740 retractable door fitting. For TV and multimedia furniture, say, or a cocktail cabinet that opens up in a jiffy and disappears again just as quickly. The fitting's mechanism also vanishes from view: simply by using face frame hinges.
Hettich retractable door fitting KA 5740 is suitable for door widths of 300 to 700 mm. All options with roll-out guard.

Hettich's KA 5740 fitting gives you the superior option for creating retractable doors. After opening, the doors simply disappear inside the carcase while running exceptionally smoothly.



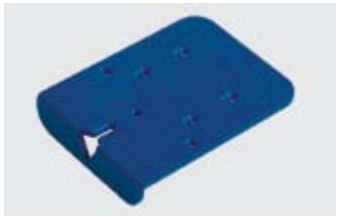
Technical details in brief 662

Operating principle 662

System components 663

Technical Information 664 – 666

Mounting 666 – 667

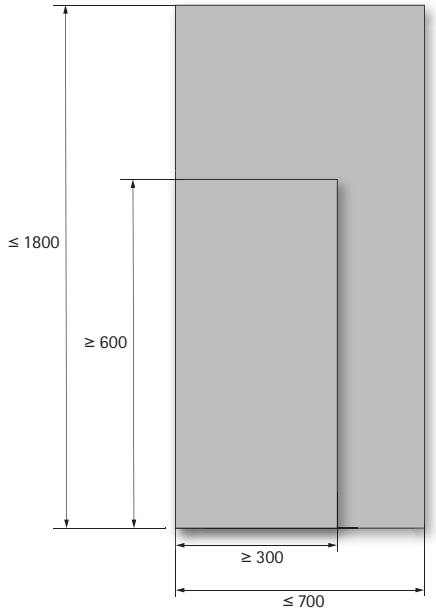


Assembly aids 2681

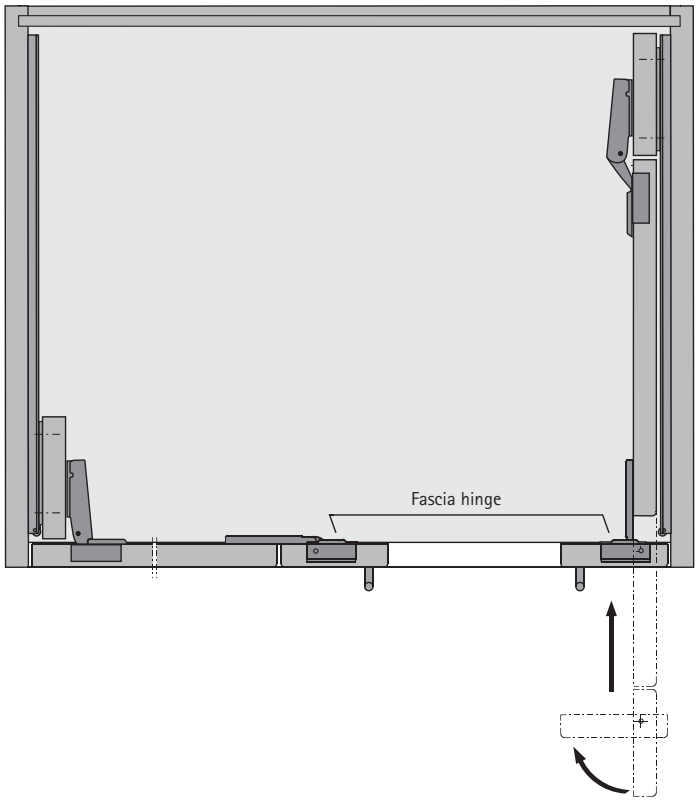
Technical details in brief

- Door weight up to 14 kg
- For wooden doors
- Door height up to 1800 mm
- Door width 300 - 700 mm
- Door thickness max. 22.5 or 32.0 mm
- With roll-out prevention
- Tested to ANSI/BIFMA X5.5

Min. and max. door sizes



Operating principle



KA 5740

- Pair of KA 5740 for retractable doors
- Concealed hinges must be ordered separately, see page 26 - 27
- Face frame hinge must be ordered separately, see 212

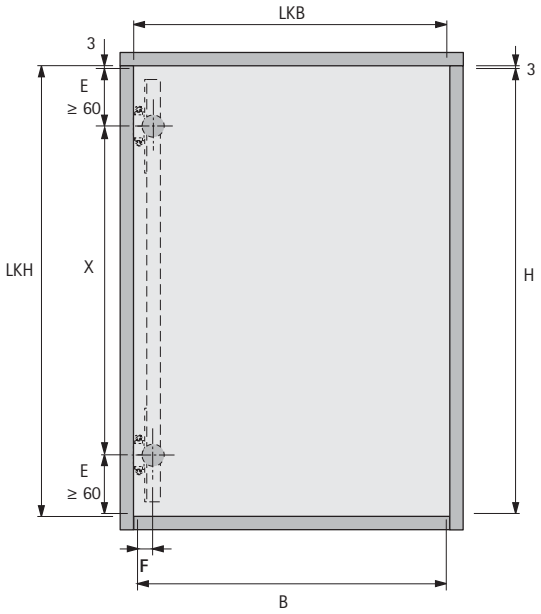
Max. door width mm	Order no.	PU
300	**0 041 371**	1 pair
350	**0 041 372**	1 pair
400	**0 041 373**	1 pair
450	**0 041 374**	1 pair
500	**0 041 375**	1 pair
550	**0 041 376**	1 pair
600	**0 041 377**	1 pair
650	**0 041 378**	1 pair
700	**0 041 379**	1 pair

Accessory set for KA 5740

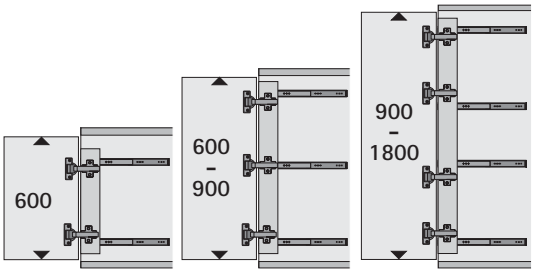
- The KA 5740 set of accessories also allows you to park flaps inside the top part of the cabinet carcase after opening them.
- The set of accessories assists the parking action and, when used on flaps, keeps them in the horizontal position.

Set comprises:
- 8 press-in door stops / spacers, 10 mm ø hole, brown plastic
- 4 support rollers for flaps ø 20 mm
- 4 rivets ø 6 x 10 mm
- 4 panhead screws ø 4 x 25 mm

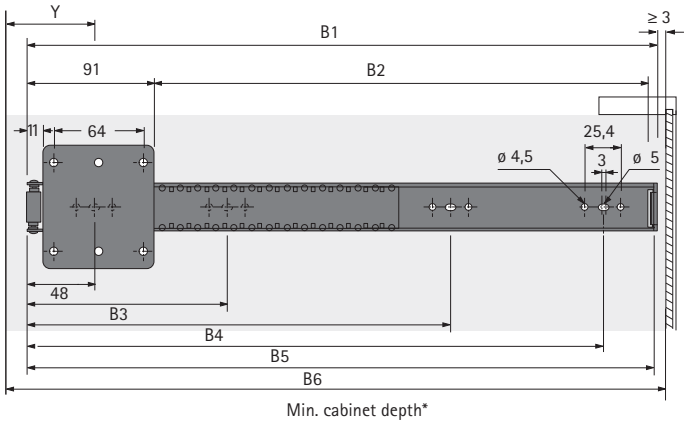
Order no.	PU
9 079 526	1 set



Door height = internal cabinet height - 6 mm
Door width = internal cabinet width - 6 mm
X = door height - 2 x E



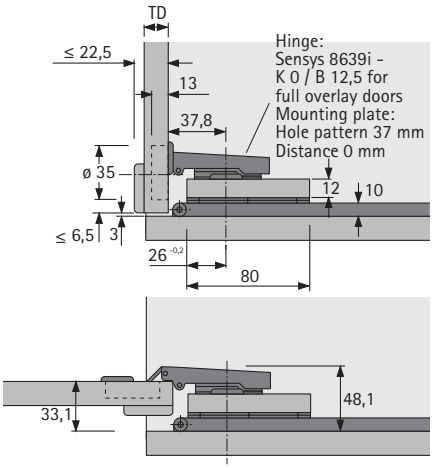
Recommended quantity of KA 5740 pocket sliding-door fittings depends on door height.



Min. cabinet depth*

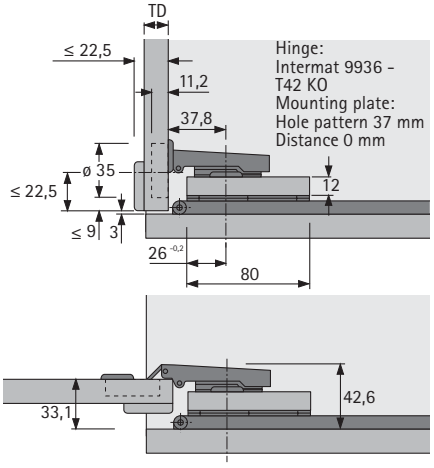
Article	Dimension mm					
	b1	b2	b3	b4	b5	b6
KA 5740/300	302	206	272	-	-	300
KA 5740/350	352	256	304	-	-	350
KA 5740/400	402	306	368	-	-	400
KA 5740/450	452	356	144	304	400	450
KA 5740/500	502	406	176	336	464	500
KA 5740/550	552	456	208	368	528	550
KA 5740/600	602	506	240	400	560	600
KA 5740/650	652	556	272	432	624	650
KA 5740/700	702	606	304	464	656	700

Use with Sensys and 12 mm connecting strip



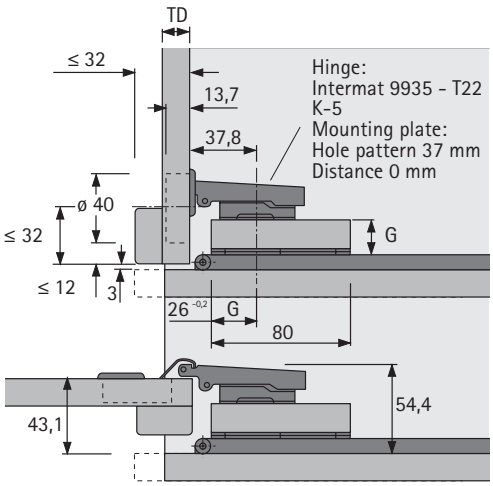
- For fast assembly hinge Sensys 8639i, see page 34 - 35
- For profile doors up to 28 mm
- Opening angle 95°
- 0 mm cranking
- Screw-on version
- Cup diameter 35 mm
- Steel cover cap for 0 mm cranking

Use with Intermat and 12 mm connecting strip



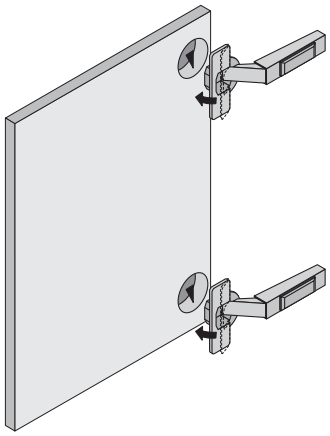
- Fast assembly hinge Intermat 9936, see page 66 - 67
- For profile doors up to 22.5 mm
- Opening angle 95°
- 0 mm cranking
- Screw-on version
- Cup diameter 35 mm
- Steel cover cap for 0 mm cranking

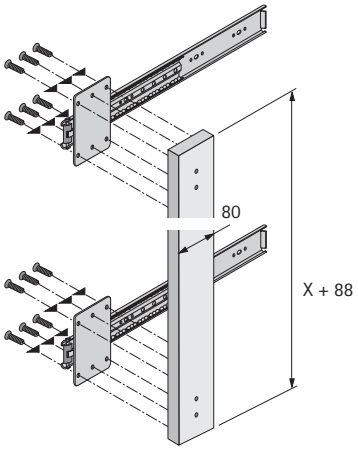
Use with Intermat and 16 - 21 mm connecting strip

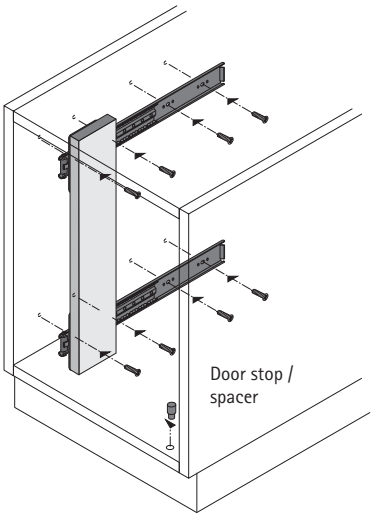


- Fast assembly hinge Intermat 9935, see page 69 - 71
- For profile doors up to 32 mm
- Opening angle 95°
- 5 mm cranking
- Screw-on version
- Cup diameter 40 mm
- Steel cover cap for 5 mm cranking

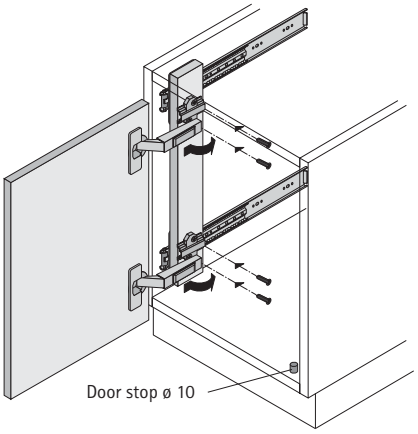
Preparing / Installing fitting

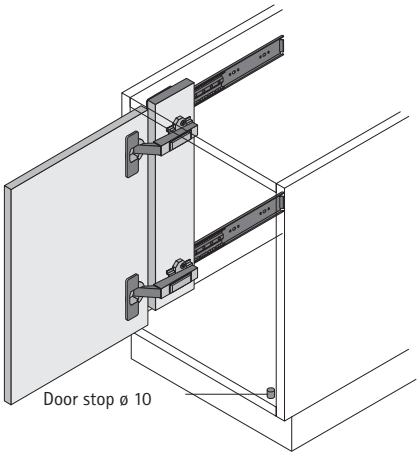


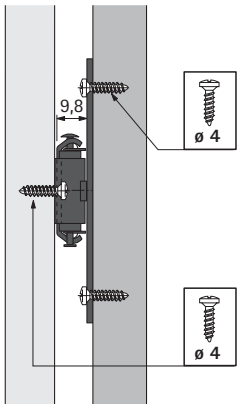




Door installation







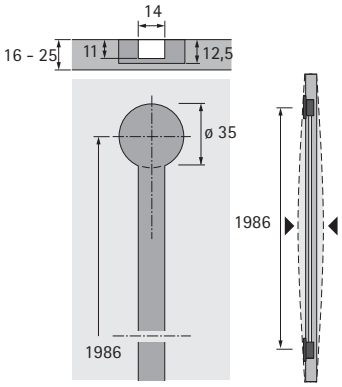
Adjustment fitting, aluminium

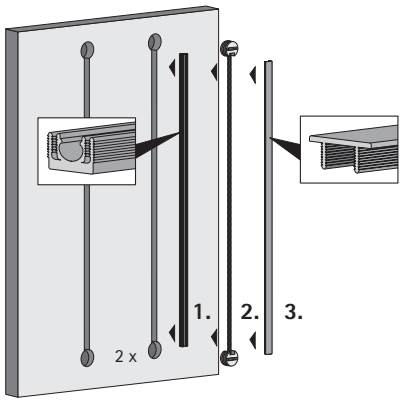
- For straightening distorted furniture doors / fronts on sliding and hinged-door cabinets as well as wide flaps on wall units
- Can also be used as a precautionary measure to prevent doors from warping
- For doors/fronts 16 - 25 mm thick
- Maximum door / front height 2600 mm
- Length of threaded rod 2000 mm, can be shortened as required
- 2 adjustment fittings must be installed per door/front
- Fast, screwless installation and adjustment requiring just one hand
- Patented system with encapsulated threaded rod
- For silent door / front movement
- Covers for 35 mm ø holes, silver plastic
- Covers for groove, aluminium, silver anodised

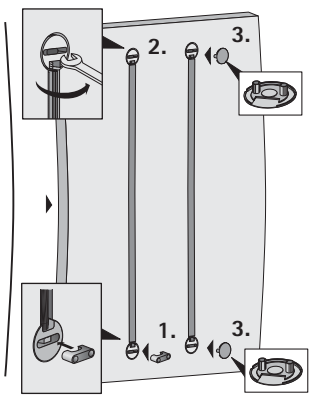
Set comprises:
- 2 adjustment fittings

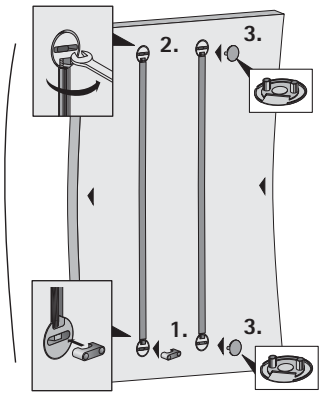
Order no.	PU
9 117 303	1 set

Technical information









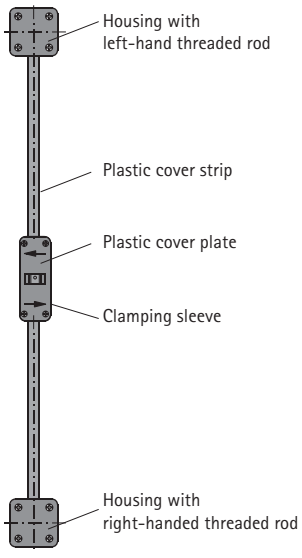
Adjustment fitting, plastic

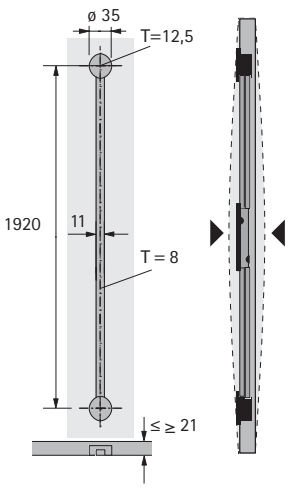
- Straightens doors in thicknesses over 16 mm and heights up to 2600 mm.
- The adjustment fitting can also be used to prevent the door from warping.
- It is recommended to use 2 fittings per door.
- Installing the fitting is simple and straightforward: a pair of threaded rods, one with a right-hand thread and one with a left-hand thread, are fed into a clamping sleeve.
- Each of the threaded rods is additionally supported in a housing that slots into a 35 mm hole where it is screwed into place.
- Turning the clamping sleeve produces tensile or compressive force that corrects warping or bowing.
- Housing, clamping sleeve and threaded rods are covered to prevent damage to garments and laundry.

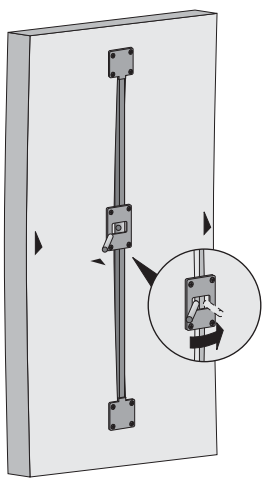
Set comprises:
- 1 housing with right-hand threaded bar
- 1 housing with left-hand threaded bar
- 1 clamping sleeve
- 1 plastic cover plate
- 2 plastic cover strips
- 2 retainers for cover strips

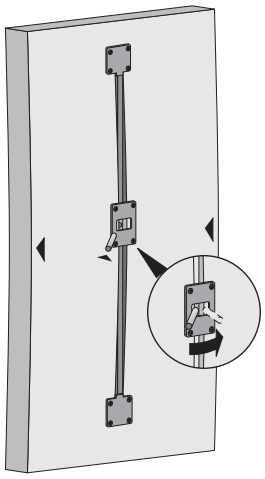
Order no.	PU
0 045 198	2 set
0 073 347	50 set

Technical information







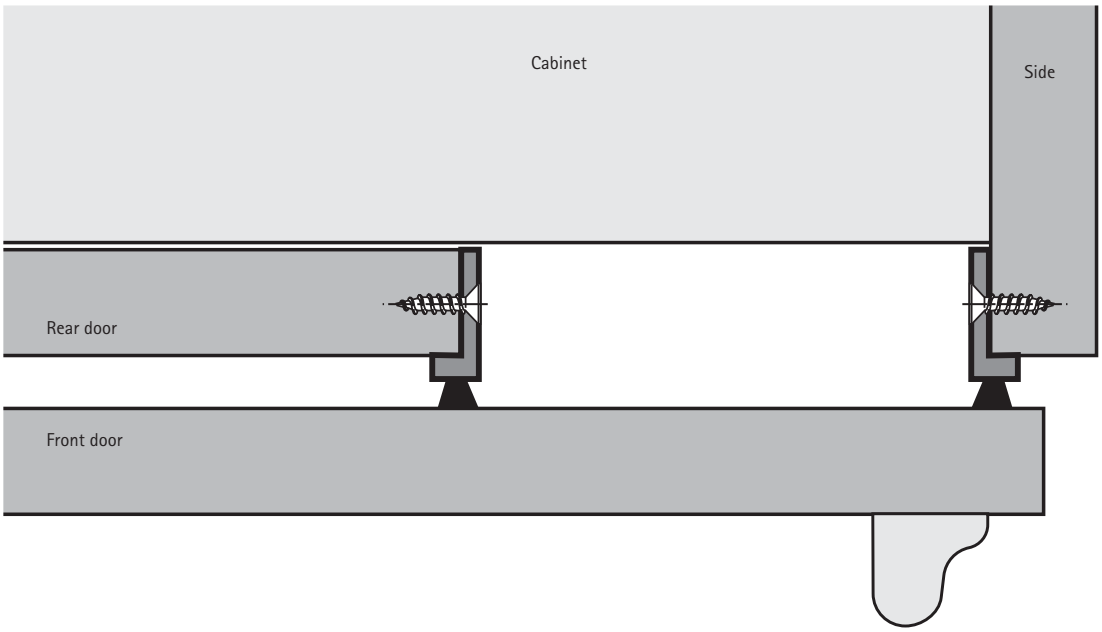


Brush sealing strip

- For dust-proof seals
- Length 2500 mm
- height 27 mm
- Plastic, brown

Order no.	PU
0 026 453	1/40 ea.

Technical information

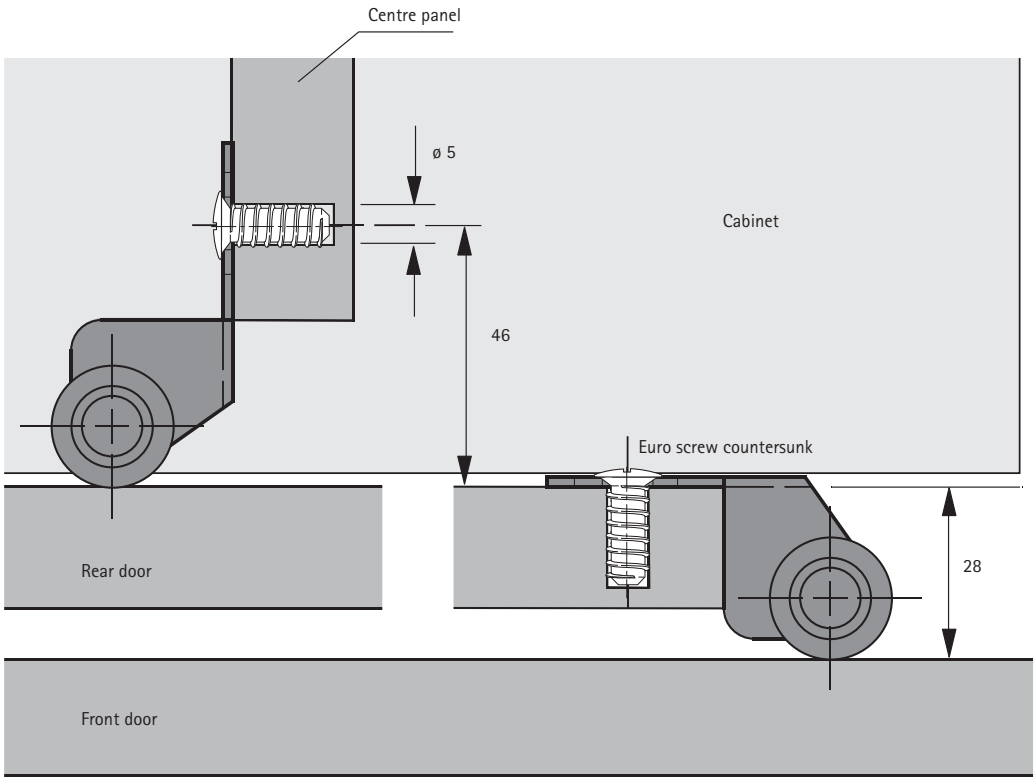


Spacer roller

- For tall sliding doors
- Galvanised steel

Order no.	PU
0 027 740	1/10 ea.

Technical information

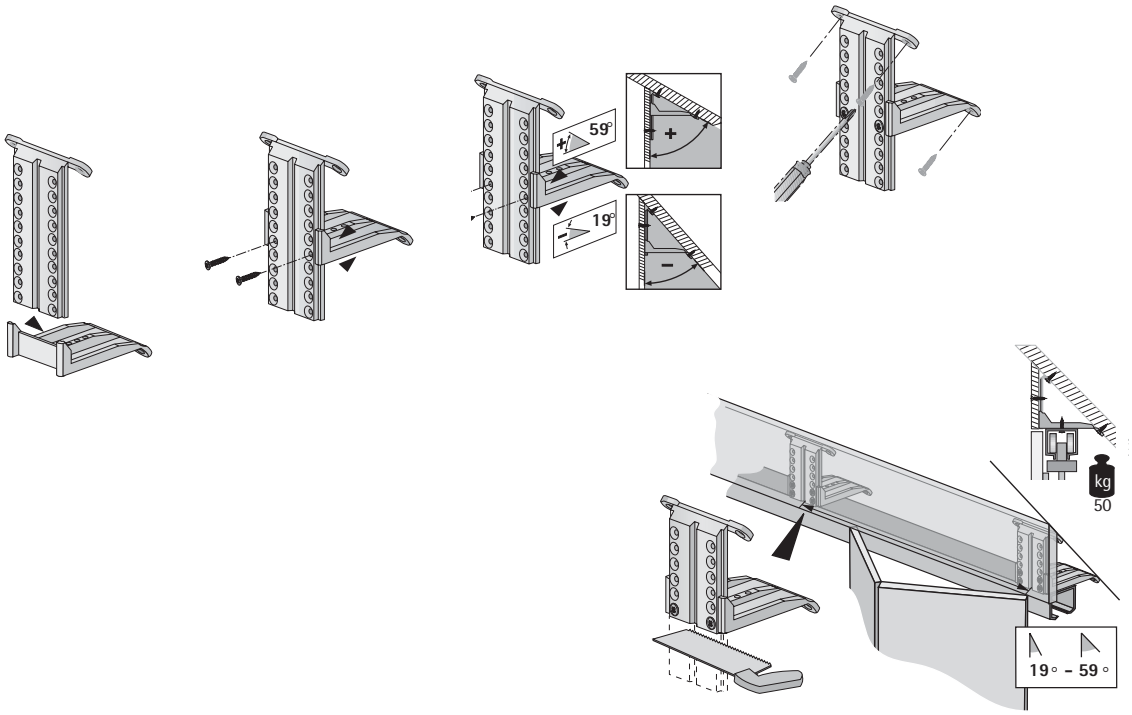


Sloping ceiling adapter

- For angles of 19° - 59°
- Loading capacity max. 50 kg
- height 125 mm
- Depth 94 mm
- Width 57 mm
- White plastic

Order no.	PU
0 045 319	1/5 set

Technical information

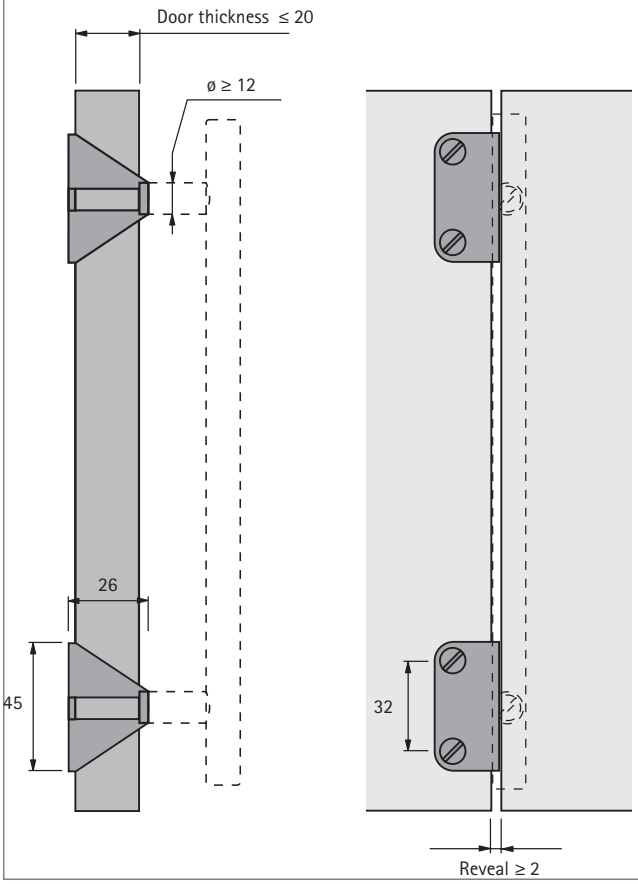


Handle adapter for sliding / folding-sliding doors

- The adapter can be used for all handle solutions on door thicknesses of up to 20 mm and a handle mounting surface greater than ø 12 mm.

Finish	Order no.	PU
Chrome-plated, matt	**0 115 365**	1/100 ea.
nickel-plated, matt	**0 115 366**	1/100 ea.

Technical information



Calculating door weights

Density of various materials in kg/m³

Material	Density kg/m³
Acrylic glass	1200
Aluminium	2700
Balsa wood	120
Concrete	2400
Lead	11300
Iron	7800
Gypsum plasterboard	900
Glass	2600
Hardboard	1000
Hardwood, wet (beech)	900
Hardwood, dry (beech)	800
Cork	300

Weight tables for standard materials

Door weight in kg (chipboard: 19 mm thick, density = 700 kg/m³)

Chipboard	Door width mm												
Door height mm	500	600	700	800	900	1000	1100	1200	1300	1400	1600	1800	2000
700	4.66	5.59	6.52	7.45	8.38	9.31	10.24	11.17	12.10	13.03	14.90	16.76	18.62
800	5.32	6.38	7.45	8.51	9.58	10.64	11.70	12.77	13.83	14.90	17.02	19.15	21.28
900	5.99	7.18	8.38	9.58	10.77	11.97	13.17	14.36	15.56	16.76	19.15	21.55	23.94
1000	6.65	7.98	9.31	10.64	11.97	13.30	14.63	15.96	17.29	18.62	21.28	23.94	26.60
1100	7.32	8.78	10.24	11.70	13.17	14.63	16.09	17.56	19.02	20.48	23.41	26.33	29.26
1200	7.98	9.58	11.17	12.77	14.36	15.96	17.56	19.15	20.75	22.34	25.54	28.73	31.92
1300	8.65	10.37	12.10	13.83	15.56	17.29	19.02	20.75	22.48	24.21	27.66	31.12	34.58
1400	9.31	11.17	13.03	14.90	16.76	18.62	20.48	22.34	24.21	26.07	29.79	33.52	37.24
1600	10.64	12.77	14.90	17.02	19.15	21.28	23.41	25.54	27.66	29.79	34.05	38.30	42.56
1800	11.97	14.36	16.76	19.15	21.55	23.94	26.33	28.73	31.12	33.52	38.30	43.09	47.88
2000	13.30	15.96	18.62	21.28	23.94	26.60	29.26	31.92	34.58	37.24	42.56	47.88	53.20
2200	14.63	17.56	20.48	23.41	26.33	29.26	32.19	35.11	38.04	40.96	46.82	52.67	58.52
2400	15.96	19.15	22.34	25.54	28.73	31.92	35.11	38.30	41.50	44.69	51.07	57.46	63.84
2600	17.29	20.75	24.21	27.66	31.12	34.58	38.04	41.50	44.95	48.41	55.33	62.24	69.16

Door weight in kg (MDF: 19 mm thick, density = 900 kg/m³)

MDF	Door width mm												
Door height mm	500	600	700	800	900	1000	1100	1200	1300	1400	1600	1800	2000
700	5.99	7.18	8.38	9.58	10.77	11.97	13.17	14.36	15.56	16.76	19.15	21.55	23.94
800	6.84	8.21	9.58	10.94	12.31	13.68	15.05	16.42	17.78	19.15	21.89	24.62	27.36
900	7.70	9.23	10.77	12.31	13.85	15.39	16.93	18.47	20.01	21.55	24.62	27.70	30.78
1000	8.55	10.26	11.97	13.68	15.39	17.10	18.81	20.52	22.23	23.94	27.36	30.78	34.20
1100	9.41	11.29	13.17	15.05	16.93	18.81	20.69	22.57	24.45	26.33	30.10	33.86	37.62
1200	10.26	12.31	14.36	16.42	18.47	20.52	22.57	24.62	26.68	28.73	32.83	36.94	41.04
1300	11.12	13.34	15.56	17.78	20.01	22.23	24.45	26.68	28.90	31.12	35.57	40.01	44.46
1400	11.97	14.36	16.76	19.15	21.55	23.94	26.33	28.73	31.12	33.52	38.30	43.09	47.88
1600	13.68	16.42	19.15	21.89	24.62	27.36	30.10	32.83	35.57	38.30	43.78	49.25	54.72
1800	15.39	18.47	21.55	24.62	27.70	30.78	33.86	36.94	40.01	43.09	49.25	55.40	61.56
2000	17.10	20.52	23.94	27.36	30.78	34.20	37.62	41.04	44.46	47.88	54.72	61.56	68.40
2200	18.81	22.57	26.33	30.10	33.86	37.62	41.38	45.14	48.91	52.67	60.19	67.72	75.24
2400	20.52	24.62	28.73	32.83	36.94	41.04	45.14	49.25	53.35	57.46	65.66	73.87	8/2.08
2600	22.23	26.68	31.12	35.57	40.01	44.46	48.91	53.35	57.80	62.24	71.14	80.03	88.92

Adjustment to different thickness of material

The values in the table refer to 19 mm thick material.
The value in the table must be multiplied by a factor in order to adjust to material of different thickness.

Material thickness mm	Factor
15	0.79
16	0.84
18	0.95
19	1.00
20	1.05
22	1.16
23	1.21
26	1.37
29	1.53

Formula for conversion
Door weight = Weight for door in thickness of 19 mm from table above x factor

Example
Door in chipboard
H x W x D = 2000 x 1800 x 16
Weight shown in table for this door size, but material in a thickness of 19 mm = 47.88 kg

Convert to 16 mm door thickness using factor of 0.84 as shown in table on left
Door weight = 47.88 kg x 0.84 = 40.22 kg

Quality that meets all the demands

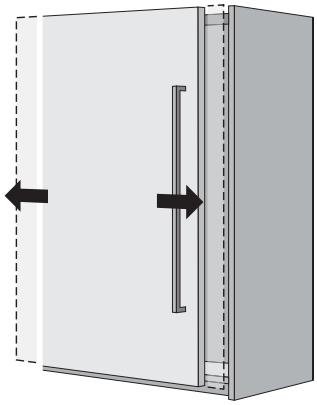
The quality of the sliding door systems is monitored continuously. Hettich fittings comply with the national and international quality standards of the markets our customers operate in. The diagrams below show some of the tests to which Hettich fittings are subjected.

Loading capacity
The values stated in the catalogue for Hettich sliding door systems comprise the permissible total weight of the door in combination with the permitted door sizes. All Hettich sliding door systems pass the overload test to EN 15706. The sliding door systems are suitable for furniture to EN 14749 when processed correctly as specified in the catalogue.

Corrosion test
Hettich sliding door systems satisfy the requirements on corrosion defined in EN 15706, 72-hour condensation-water test to EN 6270.

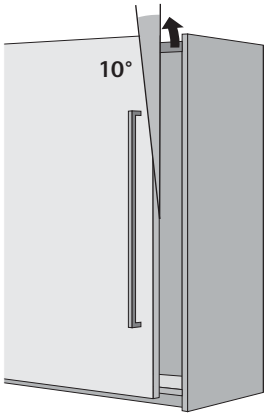
Endurance test

The door must withstand a defined number of opening and closing cycles at a defined speed.



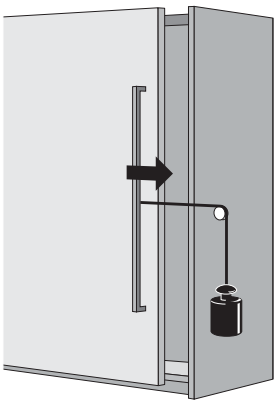
Lift-off guard*

The door is pulled up and forwards at an angle with a defined force and must neither come off or fall out of the cabinet.
*Not for tests to BHMA



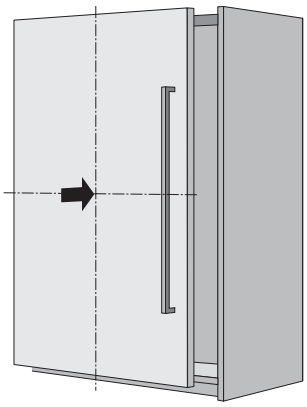
Closing test*

The door must withstand a specific number of closing cycles under a defined tensile load.*
*Not for tests to BHMA



Horizontal safety test*

Pressure is applied to the middle of the door with a defined force. The door must neither come off or fall out of the carcase.
*Not for tests to BHMA



Drawer systems
Range summary / Technical comparison 680

Double-walled
drawer system ArciTech
Summary 682 - 683

Double-walled
drawer system InnoTech
Summary 1042 - 1043

Single-wall
drawer system MultiTech
Summary 1366 - 1367

Electromechanical
opening system Easys
Summary 1402 - 1403

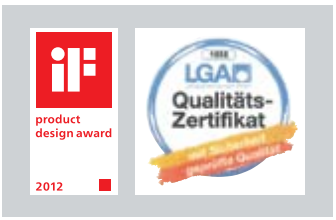
	ArciTech	InnoTech	MultiTech
Page	682 - 683	1042 - 1043	1366 - 1367
Drawer system	double-walled	double-walled	single-walled
Material / Finish	Powder-coated steel, silver, white, anthracite, stainless steel	Powder-coated steel, silver, white, anthracite	Powder-coated steel, white, grey
Number of drawer side profile heights	3	2	5
Number of rear panel heights	7	4	5
Number of drawers / internal drawers	4	2	3
Nominal lengths	270 - 650 mm	260 - 620 mm	250 - 550 mm
Drawer runner	Actro	Quadro	Roller runner
Compensation of carcase side thickness (16, 18, 19 mm) by drawer runner	yes	yes	no
Load capacity full extension	40 / 60 / 80 kg	30 / 50 kg	30 kg
Load capacity partial extension	-	25 kg	25 kg
Silent System soft closure	yes	yes	yes
Mechanical opening system Push to open	yes	yes	no
Electromechanical opening system Easys	yes	yes	no

Making light work of moving heavy drawers – this is where ArciTech excels. And gives you scope for modern design trends. ArciTech's the perfect choice for producing high and wide drawers as well as fitting heavy front panels:
The sturdy Actro runner carries loads of up to 80 kg. Leaving drawers to open and close more quietly and gently than any other. ArciTech lets you meet even the most exacting demands on kitchen and living-room furniture. Gentle. Strong. Flexible.

The Actro runner with its unique prism principle and synchronised control mechanism even brings secure, quiet action to heavy drawers.

Capacity to carry loads of 40, 60 and even 80 kg – even enough strength for large, heavy front panels.

The versatile platform concept permits customised solutions – while keeping production lean and efficient on the basis of one side panel.



A real winner! ArciTech stands out through its design and its quality. The drawer system received the iF Product Design Award 2012 and LGA quality certificate for these.

Summary

Range summary
- Powder-coated steel, silver 684 – 685
- Powder-coated steel, white 762 – 763
- Powder-coated steel, anthracite 840 – 841
- Stainless steel 916 – 917

Actro drawer runner
Range summary 989

Electromechanical opening system Easys
Summary 1402 – 1403

Waste collecting systems
Range summary / Technical comparison 2444 – 2445

Assembly machinery
Summary 2724 – 2725

Technical Information
- Planning dimensions 1004 – 1029
- Assembly / adjustment / removal 1030 – 1041
- Quality criteria 1454

- **Range summary**
- **Powder-coated steel, silver**

Drawer, height 78 mm

686 - 687

Drawer, height 94 / 126 mm

688 - 691

Pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

692 - 695

Pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm

696 - 697

Pot-and-pan drawer, height 218 mm
Drawer side profile height 94 mm

698 - 701

Pot-and-pan drawer, height 218 mm
Drawer side profile height 126 mm

702 - 705

Pot-and-pan drawer, height 250 mm
Drawer side profile height 94 mm

706 - 707

Pot-and-pan drawer, height 250 mm
Drawer side profile height 126 mm

708 - 711

Pot-and-pan drawer, height 282 mm
Drawer side profile height 94 mm

712 - 713

Pot-and-pan drawer, height 282 mm
Drawer side profile height 126 mm

714 - 715

Internal drawer, height 94 / 126 mm

716 - 719

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

720 - 727

- **Range summary**
- **Powder-coated steel, silver**

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm
728 - 731

Internal pot-and-pan drawer, height 218 mm
Drawer side profile height 94 mm
732 - 739

Internal pot-and-pan drawer, height 218 mm
Drawer side profile height 126 mm
740 - 747

Drawer, height 94 mm
with bottom cutout
748 - 749

Pot-and-pan drawer, height 186 mm
with bottom cutout
750 - 751

Tall unit/pantry
752 - 753

Internal organisation system for
drawers / internal drawers
754 - 758, 761

Internal organisation system for
pot-and-pan drawers / internal pot-and-pan drawers
759 - 761

Double-walled drawer system ArciTech

- **Drawer, height 78 mm**
- **Powder-coated steel, silver**

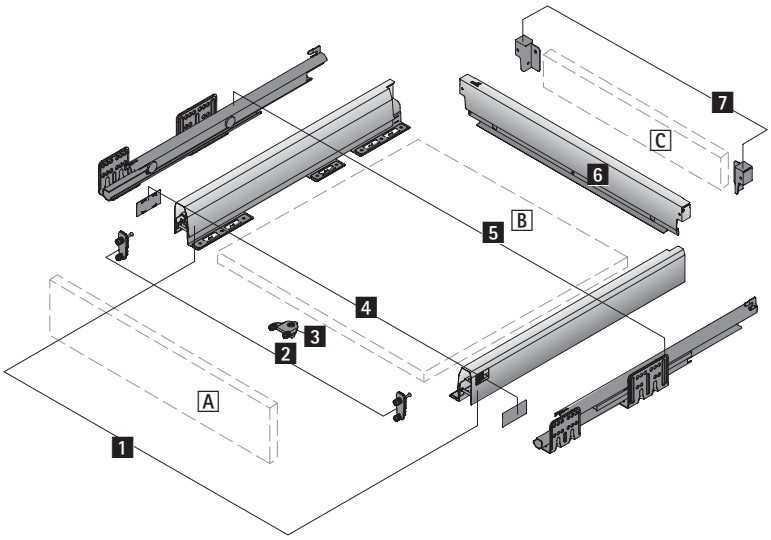
Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
C Wooden rear panel and
7 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

- e.g. for such applications as oven bottom drawer

Nominal length in mm	Order no.		PU
	left	right	
500	**9 121 193**	**9 121 194**	1/15 ea.



Advice

For technical information, see pages 1004, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Only for 78 mm height
- Can only be fitted with insertion aid, see page 2777
- Plastic

Mounting option	Order no.	PU
Knock-in type	**9 123 081**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Use self-tapping screw 3.5 x 6 DIN 7500 for fitting to drawer side profile, see page 1002

Carcase width mm	Order no.	PU
600	**9 121 343**	1/20 ea.
900	**9 121 344**	1/20 ea.

7 Rear panel connector

- For wooden rear panel
- Use self-tapping screw 3.5 x 6 DIN 7500 for fitting to drawer side profile, see page 1002

Order no.		PU
left	right	
9 121 819	**9 121 820**	1/30 ea.

Double-walled drawer system ArciTech

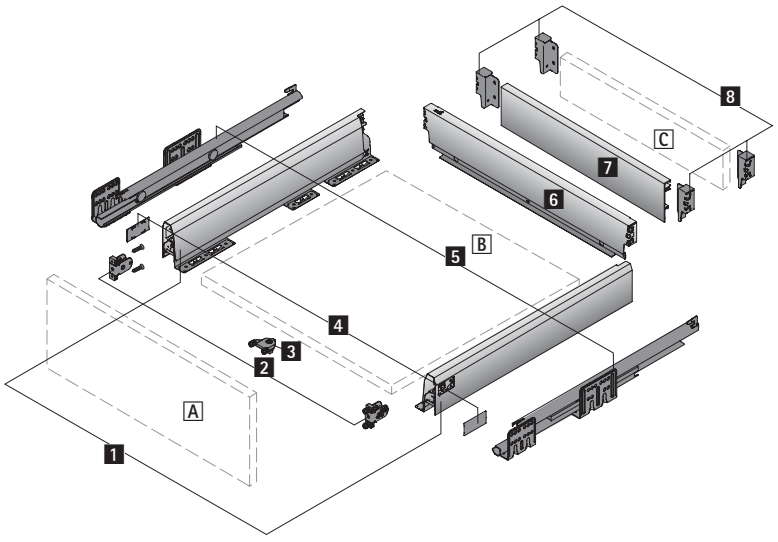
- **Drawer, height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1005, 1030 - 1041
Actro drawer runner, see page 989

- **Drawer, height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 349**	1/20 ea.
300	**9 121 350**	1/20 ea.
350	**9 121 352**	1/20 ea.
400	**9 121 354**	1/20 ea.
450	**9 121 356**	1/20 ea.
500	**9 121 358**	1/20 ea.
550	**9 121 360**	1/20 ea.
600	**9 121 362**	1/20 ea.
700	**9 121 364**	1/20 ea.
800	**9 121 366**	1/20 ea.
900	**9 121 368**	1/20 ea.
1000	**9 121 370**	1/20 ea.
1200	**9 121 374**	1/20 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 874	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 827	**9 121 828**	1/30 ea.

Double-walled drawer system ArciTech

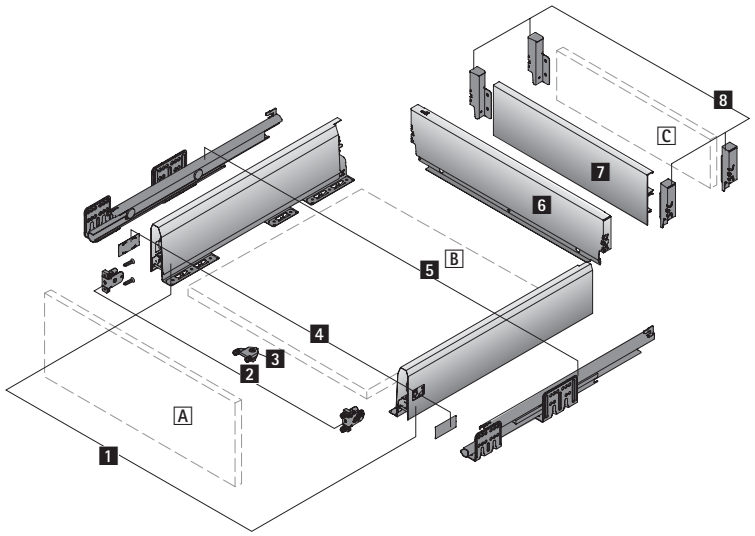
- **Drawer, height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1006, 1030 - 1041
Actro drawer runner, see page 989

- **Drawer, height 126 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 427**	1/20 ea.
300	**9 121 428**	1/20 ea.
350	**9 121 430**	1/20 ea.
400	**9 121 432**	1/20 ea.
450	**9 121 434**	1/20 ea.
500	**9 121 436**	1/20 ea.
550	**9 121 438**	1/20 ea.
600	**9 121 440**	1/20 ea.
700	**9 121 442**	1/20 ea.
800	**9 121 444**	1/20 ea.
900	**9 121 446**	1/20 ea.
1000	**9 121 448**	1/10 ea.
1200	**9 121 452**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 878	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 835	**9 121 836**	1/30 ea.

Double-walled drawer system ArciTech

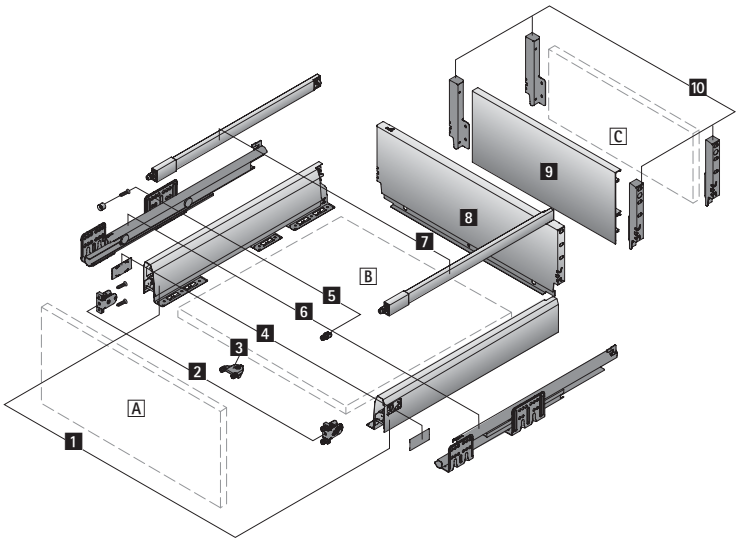
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1007, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 505**	1/10 ea.
300	**9 121 506**	1/10 ea.
350	**9 121 508**	1/10 ea.
400	**9 121 510**	1/10 ea.
450	**9 121 512**	1/10 ea.
500	**9 121 514**	1/10 ea.
550	**9 121 516**	1/10 ea.
600	**9 121 518**	1/10 ea.
700	**9 121 520**	1/10 ea.
800	**9 121 522**	1/10 ea.
900	**9 121 524**	1/10 ea.
1000	**9 121 526**	1/10 ea.
1200	**9 121 530**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 882	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 843	**9 121 844**	1/30 ea.

Double-walled drawer system ArciTech

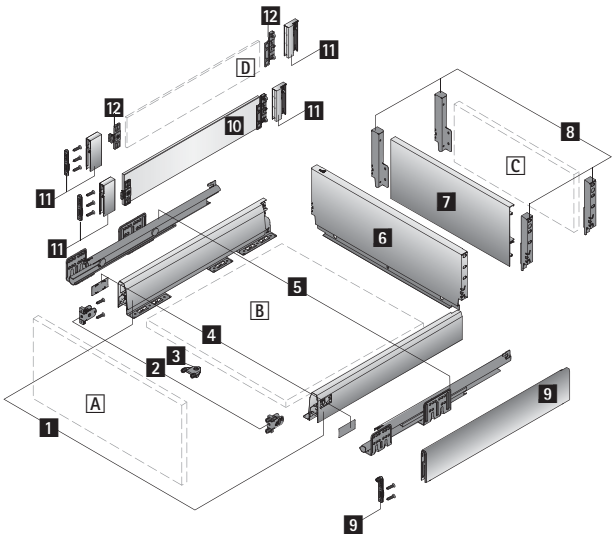
- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1008, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 505**	1/10 ea.
300	**9 121 506**	1/10 ea.
350	**9 121 508**	1/10 ea.
400	**9 121 510**	1/10 ea.
450	**9 121 512**	1/10 ea.
500	**9 121 514**	1/10 ea.
550	**9 121 516**	1/10 ea.
600	**9 121 518**	1/10 ea.
700	**9 121 520**	1/10 ea.
800	**9 121 522**	1/10 ea.
900	**9 121 524**	1/10 ea.
1000	**9 121 526**	1/10 ea.
1200	**9 121 530**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 882	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 843	**9 121 844**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 912**	1 set
450	**9 122 916**	1 set
500	**9 122 920**	1 set
550	**9 122 924**	1 set
650	**9 122 932**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 973	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

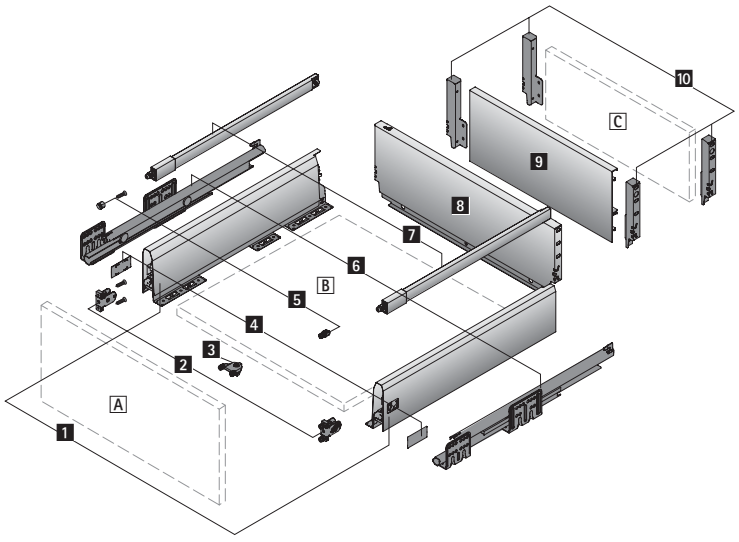
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1009, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 505**	1/10 ea.
300	**9 121 506**	1/10 ea.
350	**9 121 508**	1/10 ea.
400	**9 121 510**	1/10 ea.
450	**9 121 512**	1/10 ea.
500	**9 121 514**	1/10 ea.
550	**9 121 516**	1/10 ea.
600	**9 121 518**	1/10 ea.
700	**9 121 520**	1/10 ea.
800	**9 121 522**	1/10 ea.
900	**9 121 524**	1/10 ea.
1000	**9 121 526**	1/10 ea.
1200	**9 121 530**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 882	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 843	**9 121 844**	1/30 ea.

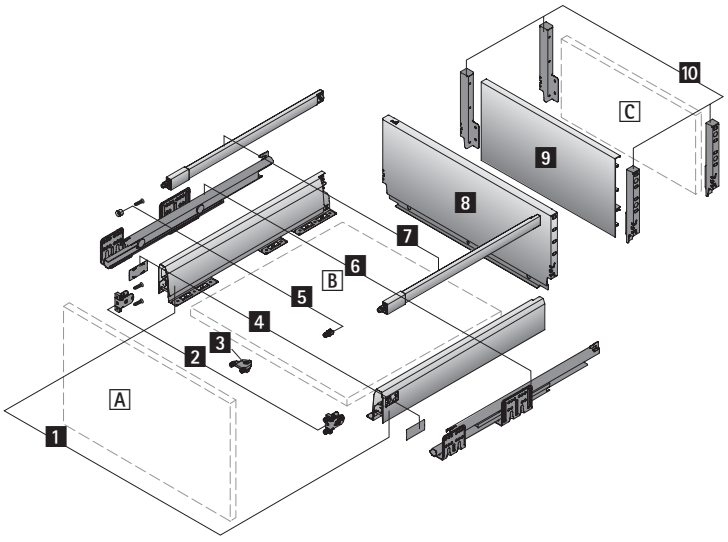
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1010, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 851	**9 121 852**	1/30 ea.

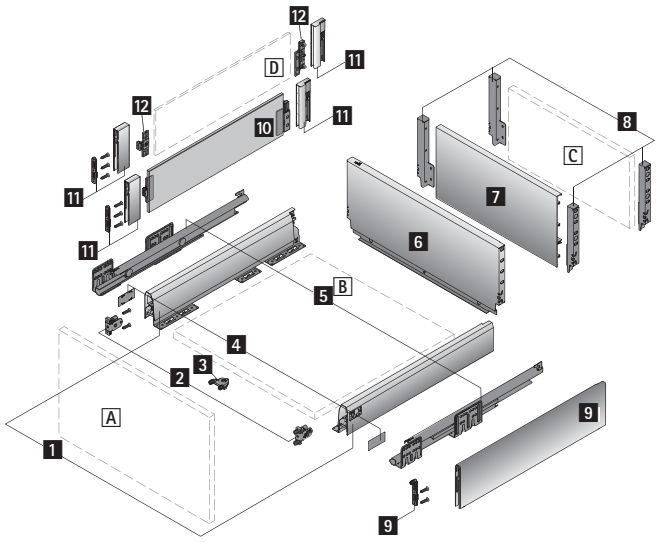
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1011, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 851	**9 121 852**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 949**	1 set
450	**9 122 953**	1 set
500	**9 122 957**	1 set
550	**9 122 961**	1 set
650	**9 122 969**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 978	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

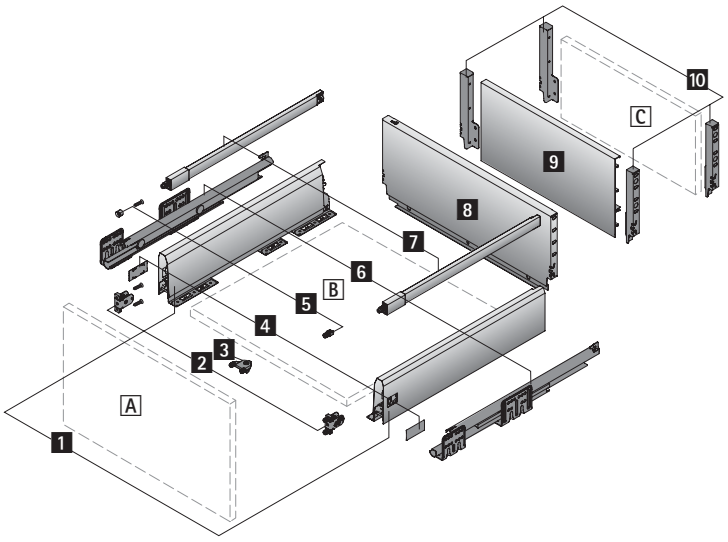
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1012, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 851	**9 121 852**	1/30 ea.

Double-walled drawer system ArciTech

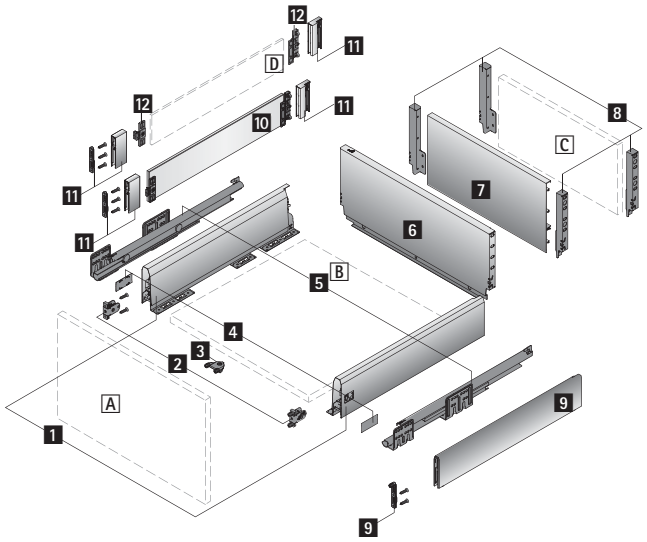
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1013, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 851	**9 121 852**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 912**	1 set
450	**9 122 916**	1 set
500	**9 122 920**	1 set
550	**9 122 924**	1 set
650	**9 122 932**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 973	1/15 set

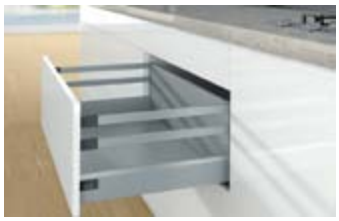
12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

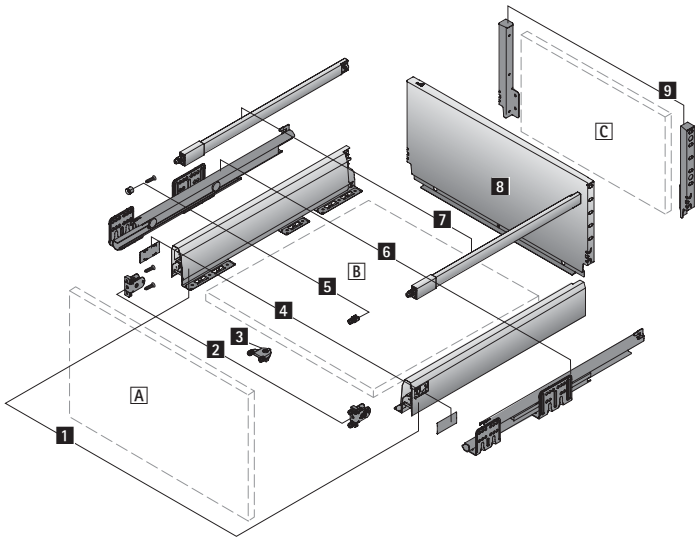


Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1014, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

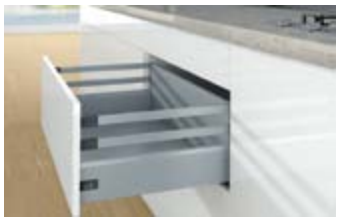
Carcase width mm	Order no.	PU
275	**9 121 661**	1/10 ea.
300	**9 121 662**	1/10 ea.
350	**9 121 664**	1/10 ea.
400	**9 121 666**	1/10 ea.
450	**9 121 668**	1/10 ea.
500	**9 121 670**	1/10 ea.
550	**9 121 672**	1/10 ea.
600	**9 121 674**	1/10 ea.
700	**9 121 676**	1/10 ea.
800	**9 121 678**	1/10 ea.
900	**9 121 680**	1/10 ea.
1000	**9 121 682**	1/5 ea.
1200	**9 121 686**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 859	**9 121 860**	1/30 ea.

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

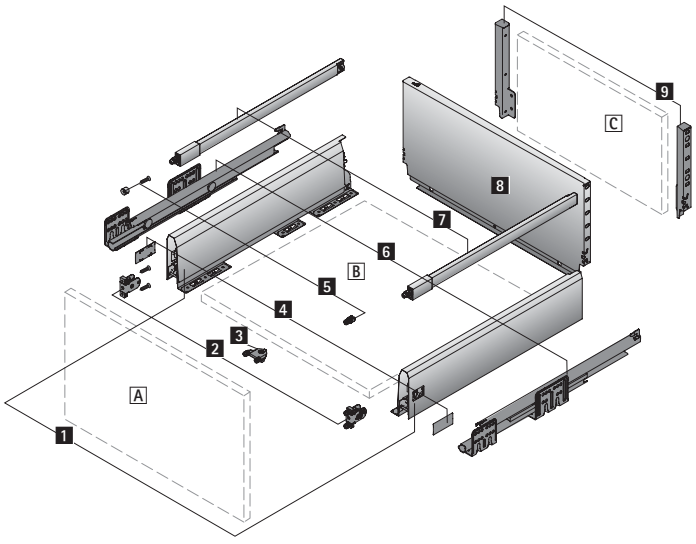


Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1015, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 661**	1/10 ea.
300	**9 121 662**	1/10 ea.
350	**9 121 664**	1/10 ea.
400	**9 121 666**	1/10 ea.
450	**9 121 668**	1/10 ea.
500	**9 121 670**	1/10 ea.
550	**9 121 672**	1/10 ea.
600	**9 121 674**	1/10 ea.
700	**9 121 676**	1/10 ea.
800	**9 121 678**	1/10 ea.
900	**9 121 680**	1/10 ea.
1000	**9 121 682**	1/5 ea.
1200	**9 121 686**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 859	**9 121 860**	1/30 ea.

Double-walled drawer system ArciTech

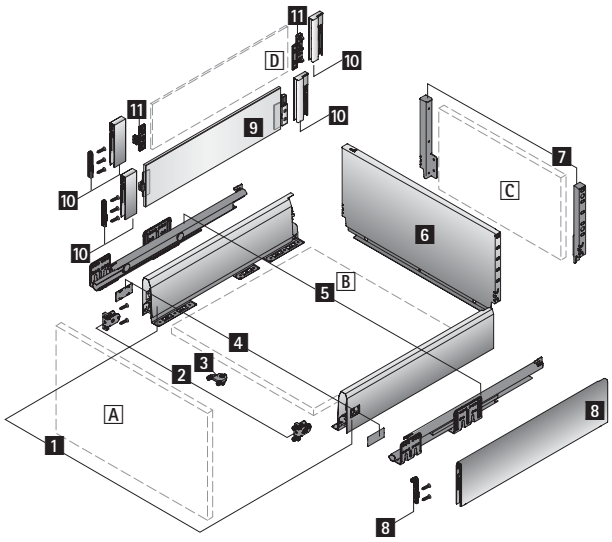
- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
C Wooden rear panel and
7 Rear panel connector for wooden rear panel, left and right
8 TopSide
Alternative 1:
9 DesignSide in glass and
10 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
10 DesignSide adapter and
11 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1016, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 661**	1/10 ea.
300	**9 121 662**	1/10 ea.
350	**9 121 664**	1/10 ea.
400	**9 121 666**	1/10 ea.
450	**9 121 668**	1/10 ea.
500	**9 121 670**	1/10 ea.
550	**9 121 672**	1/10 ea.
600	**9 121 674**	1/10 ea.
700	**9 121 676**	1/10 ea.
800	**9 121 678**	1/10 ea.
900	**9 121 680**	1/10 ea.
1000	**9 121 682**	1/5 ea.
1200	**9 121 686**	1/5 ea.

7 Rear panel connector

- For wooden rear panel

Order no. left	Order no. right	PU
9 121 859	**9 121 860**	1/30 ea.

8 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 949**	1 set
450	**9 122 953**	1 set
500	**9 122 957**	1 set
550	**9 122 961**	1 set
650	**9 122 969**	1 set

9 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 10 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

10 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 9 DesignSide in glass or 11 DesignSide connector

Order no.	PU
9 122 978	1/15 set

11 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

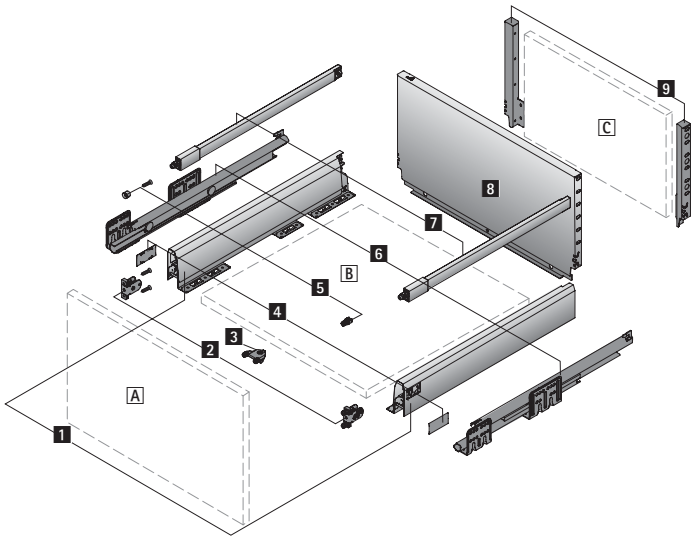
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1017, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 739**	1/10 ea.
300	**9 121 740**	1/10 ea.
350	**9 121 742**	1/10 ea.
400	**9 121 744**	1/10 ea.
450	**9 121 746**	1/10 ea.
500	**9 121 748**	1/10 ea.
550	**9 121 750**	1/10 ea.
600	**9 121 752**	1/10 ea.
700	**9 121 754**	1/5 ea.
800	**9 121 756**	1/5 ea.
900	**9 121 758**	1/5 ea.
1000	**9 121 760**	1/5 ea.
1200	**9 121 764**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 867	**9 121 868**	1/30 ea.

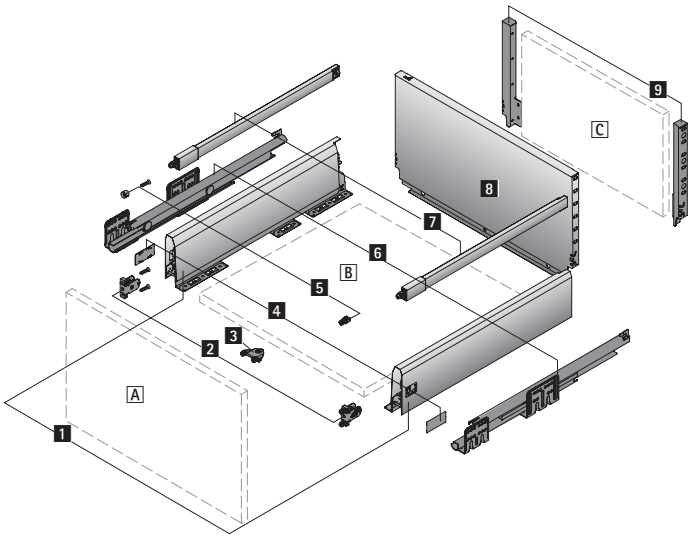
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1018, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 739**	1/10 ea.
300	**9 121 740**	1/10 ea.
350	**9 121 742**	1/10 ea.
400	**9 121 744**	1/10 ea.
450	**9 121 746**	1/10 ea.
500	**9 121 748**	1/10 ea.
550	**9 121 750**	1/10 ea.
600	**9 121 752**	1/10 ea.
700	**9 121 754**	1/5 ea.
800	**9 121 756**	1/5 ea.
900	**9 121 758**	1/5 ea.
1000	**9 121 760**	1/5 ea.
1200	**9 121 764**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

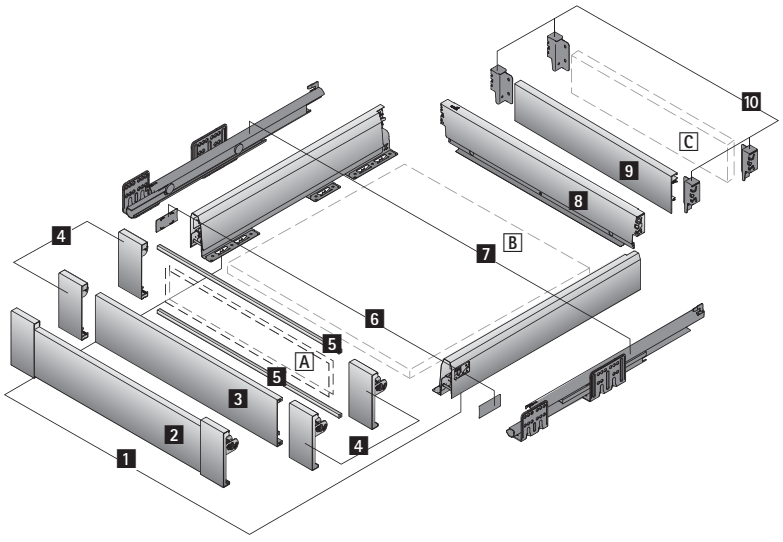
Order no.		PU
left	right	
9 121 867	**9 121 868**	1/30 ea.

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1019, 1030 - 1041
Actro drawer runner, see page 989

- **Internal drawer, height 94 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors

Carcase width mm	Order no.	PU
300	**9 122 795**	1/15 ea.
400	**9 122 796**	1/15 ea.
450	**9 122 797**	1/15 ea.
500	**9 122 798**	1/15 ea.
600	**9 122 799**	1/15 ea.
800	**9 122 800**	1/15 ea.
900	**9 122 801**	1/15 ea.
1000	**9 122 802**	1/15 ea.
1200	**9 122 803**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 4 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Connector for front

- For combining with 3 aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 083	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 349**	1/20 ea.
300	**9 121 350**	1/20 ea.
350	**9 121 352**	1/20 ea.
400	**9 121 354**	1/20 ea.
450	**9 121 356**	1/20 ea.
500	**9 121 358**	1/20 ea.
550	**9 121 360**	1/20 ea.
600	**9 121 362**	1/20 ea.
700	**9 121 364**	1/20 ea.
800	**9 121 366**	1/20 ea.
900	**9 121 368**	1/20 ea.
1000	**9 121 370**	1/20 ea.
1200	**9 121 374**	1/20 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 874	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

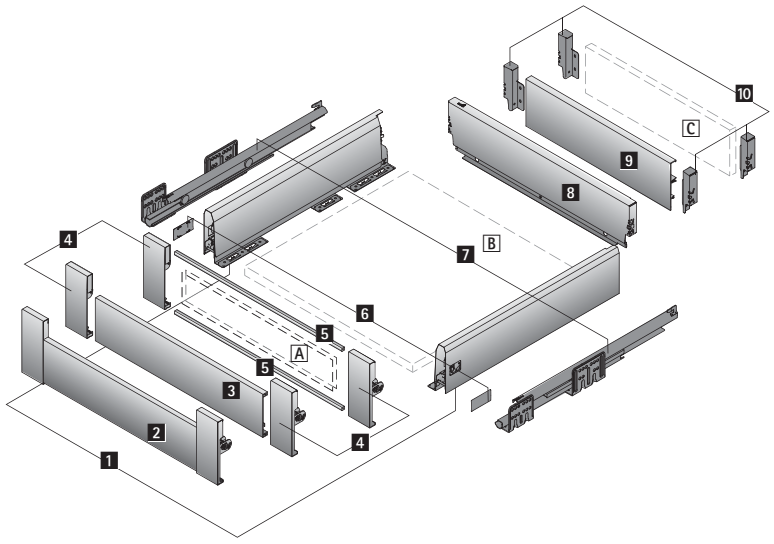
Order no.		PU
left	right	
9 121 827	**9 121 828**	1/30 ea.

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1020, 1030 - 1041
Actro drawer runner, see page 989

2 Front

- For standard carcase width
- With premounted connectors

Carcase width mm	Order no.	PU
300	**9 122 822**	1/15 ea.
400	**9 122 823**	1/15 ea.
450	**9 122 824**	1/15 ea.
500	**9 122 825**	1/15 ea.
600	**9 122 826**	1/15 ea.
800	**9 122 827**	1/15 ea.
900	**9 122 828**	1/15 ea.
1000	**9 122 829**	1/15 ea.
1200	**9 122 830**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 4 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Connector for front

- For combining with 3 aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 086	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 427**	1/20 ea.
300	**9 121 428**	1/20 ea.
350	**9 121 430**	1/20 ea.
400	**9 121 432**	1/20 ea.
450	**9 121 434**	1/20 ea.
500	**9 121 436**	1/20 ea.
550	**9 121 438**	1/20 ea.
600	**9 121 440**	1/20 ea.
700	**9 121 442**	1/20 ea.
800	**9 121 444**	1/20 ea.
900	**9 121 446**	1/20 ea.
1000	**9 121 448**	1/10 ea.
1200	**9 121 452**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 878	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 835	**9 121 836**	1/30 ea.

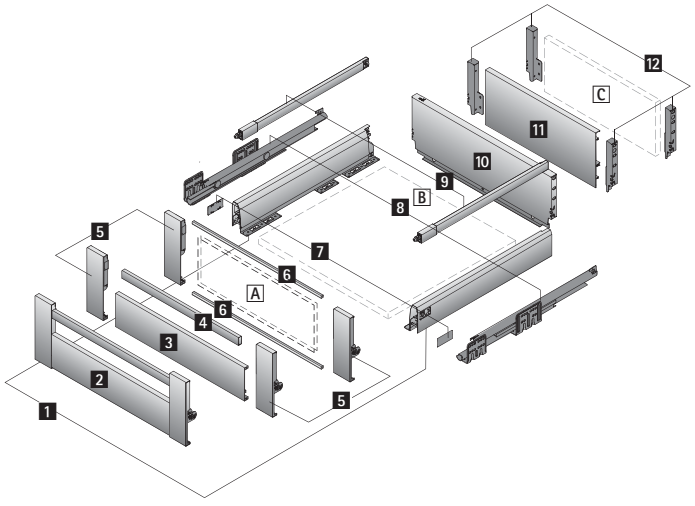
- **Internal pot-and-pan drawer with railing, height 186 mm, side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1021, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 849**	1/15 ea.
400	**9 122 850**	1/15 ea.
450	**9 122 851**	1/15 ea.
500	**9 122 852**	1/15 ea.
600	**9 122 853**	1/15 ea.
800	**9 122 854**	1/15 ea.
900	**9 122 855**	1/15 ea.
1000	**9 122 856**	1/15 ea.
1200	**9 122 857**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 095	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 089	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 505**	1/10 ea.
300	**9 121 506**	1/10 ea.
350	**9 121 508**	1/10 ea.
400	**9 121 510**	1/10 ea.
450	**9 121 512**	1/10 ea.
500	**9 121 514**	1/10 ea.
550	**9 121 516**	1/10 ea.
600	**9 121 518**	1/10 ea.
700	**9 121 520**	1/10 ea.
800	**9 121 522**	1/10 ea.
900	**9 121 524**	1/10 ea.
1000	**9 121 526**	1/10 ea.
1200	**9 121 530**	1/10 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 882	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 843	**9 121 844**	1/30 ea.

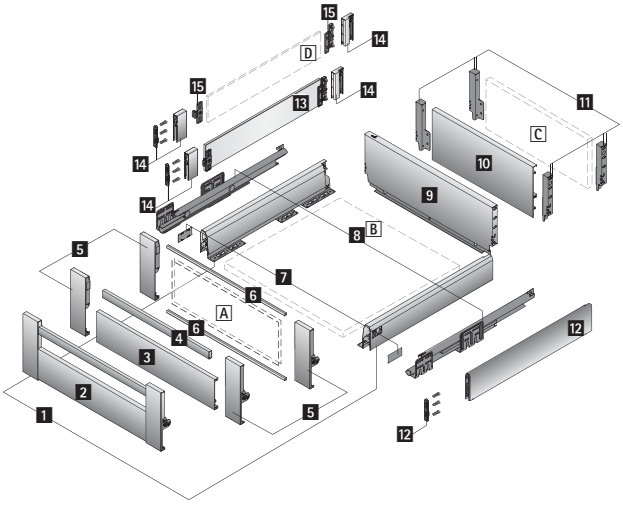
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	9 121 197	9 121 198	1/15 ea.
300	9 121 199	9 121 200	1/15 ea.
350	9 121 201	9 121 202	1/15 ea.
400	9 121 203	9 121 204	1/15 ea.
450	9 121 205	9 121 206	1/15 ea.
500	9 121 207	9 121 208	1/15 ea.
550	9 121 209	9 121 210	1/15 ea.
650	9 121 211	9 121 212	1/15 ea.



Advice

For technical information, see pages 1022, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 849**	1/15 ea.
400	**9 122 850**	1/15 ea.
450	**9 122 851**	1/15 ea.
500	**9 122 852**	1/15 ea.
600	**9 122 853**	1/15 ea.
800	**9 122 854**	1/15 ea.
900	**9 122 855**	1/15 ea.
1000	**9 122 856**	1/15 ea.
1200	**9 122 857**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 095	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 089	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 505**	1/10 ea.
300	**9 121 506**	1/10 ea.
350	**9 121 508**	1/10 ea.
400	**9 121 510**	1/10 ea.
450	**9 121 512**	1/10 ea.
500	**9 121 514**	1/10 ea.
550	**9 121 516**	1/10 ea.
600	**9 121 518**	1/10 ea.
700	**9 121 520**	1/10 ea.
800	**9 121 522**	1/10 ea.
900	**9 121 524**	1/10 ea.
1000	**9 121 526**	1/10 ea.
1200	**9 121 530**	1/10 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 882	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 843	**9 121 844**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 912**	1 set
450	**9 122 916**	1 set
500	**9 122 920**	1 set
550	**9 122 924**	1 set
650	**9 122 932**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 973	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

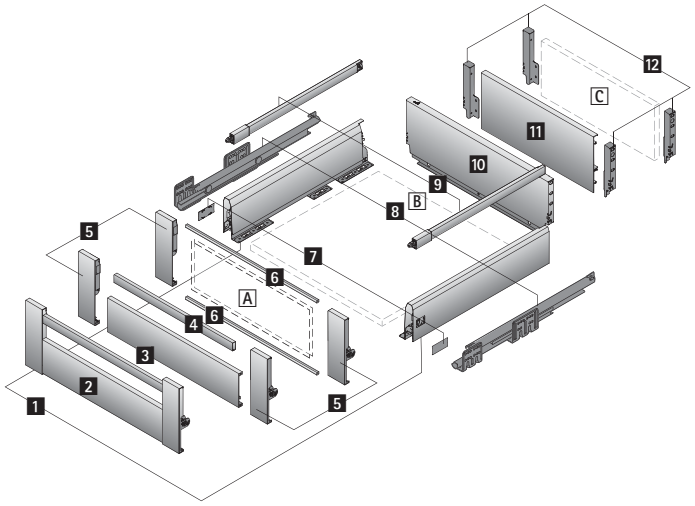
- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1023, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 849**	1/15 ea.
400	**9 122 850**	1/15 ea.
450	**9 122 851**	1/15 ea.
500	**9 122 852**	1/15 ea.
600	**9 122 853**	1/15 ea.
800	**9 122 854**	1/15 ea.
900	**9 122 855**	1/15 ea.
1000	**9 122 856**	1/15 ea.
1200	**9 122 857**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 095	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 089	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 505**	1/10 ea.
300	**9 121 506**	1/10 ea.
350	**9 121 508**	1/10 ea.
400	**9 121 510**	1/10 ea.
450	**9 121 512**	1/10 ea.
500	**9 121 514**	1/10 ea.
550	**9 121 516**	1/10 ea.
600	**9 121 518**	1/10 ea.
700	**9 121 520**	1/10 ea.
800	**9 121 522**	1/10 ea.
900	**9 121 524**	1/10 ea.
1000	**9 121 526**	1/10 ea.
1200	**9 121 530**	1/10 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 882	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 843	**9 121 844**	1/30 ea.

Double-walled drawer system ArciTech

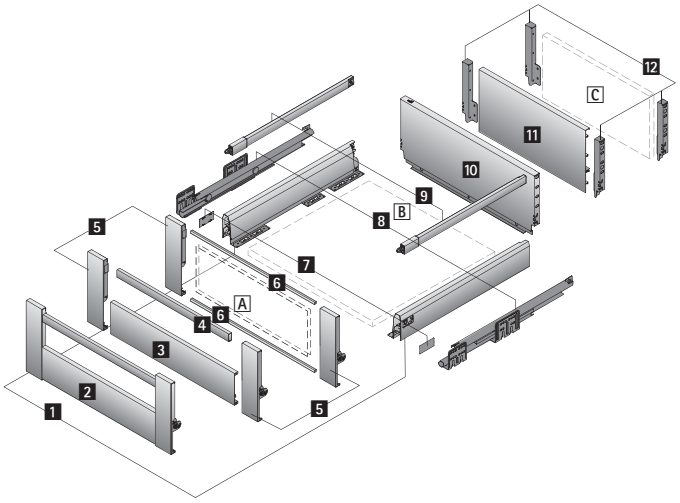
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1024, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 876**	1/15 ea.
400	**9 122 877**	1/15 ea.
450	**9 122 878**	1/15 ea.
500	**9 122 879**	1/15 ea.
600	**9 122 880**	1/15 ea.
800	**9 122 881**	1/15 ea.
900	**9 122 882**	1/15 ea.
1000	**9 122 883**	1/15 ea.
1200	**9 122 884**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 095	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 092	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 851	**9 121 852**	1/30 ea.

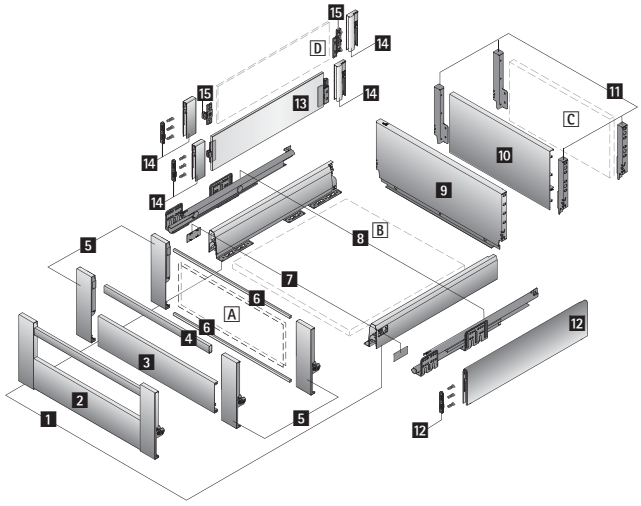
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1025, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 876**	1/15 ea.
400	**9 122 877**	1/15 ea.
450	**9 122 878**	1/15 ea.
500	**9 122 879**	1/15 ea.
600	**9 122 880**	1/15 ea.
800	**9 122 881**	1/15 ea.
900	**9 122 882**	1/15 ea.
1000	**9 122 883**	1/15 ea.
1200	**9 122 884**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 095	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or frontpanel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 092	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 851	**9 121 852**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 949**	1 set
450	**9 122 953**	1 set
500	**9 122 957**	1 set
550	**9 122 961**	1 set
650	**9 122 969**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 978	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

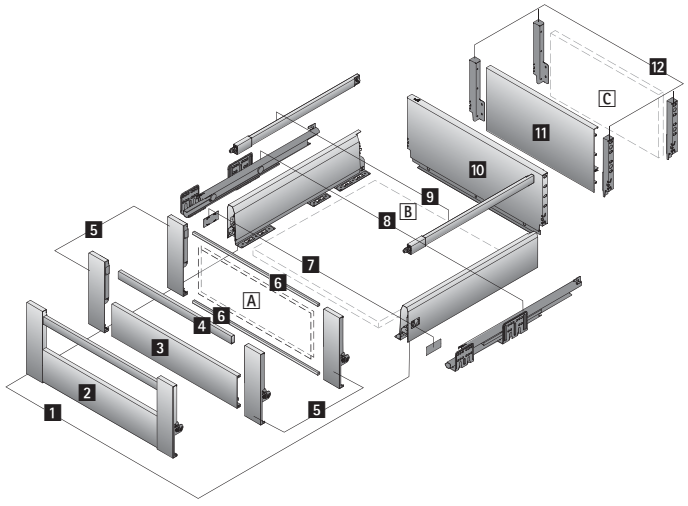
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1026, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 876**	1/15 ea.
400	**9 122 877**	1/15 ea.
450	**9 122 878**	1/15 ea.
500	**9 122 879**	1/15 ea.
600	**9 122 880**	1/15 ea.
800	**9 122 881**	1/15 ea.
900	**9 122 882**	1/15 ea.
1000	**9 122 883**	1/15 ea.
1200	**9 122 884**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 095	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 092	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 851	**9 121 852**	1/30 ea.

Double-walled drawer system ArciTech

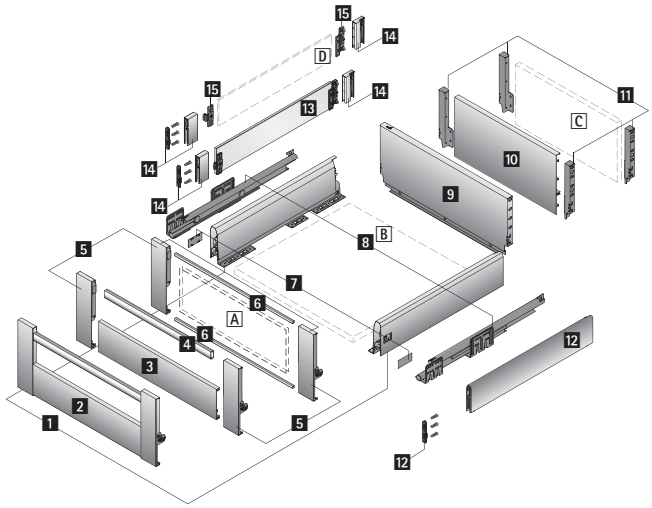
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 213**	**9 121 214**	1/15 ea.
300	**9 121 215**	**9 121 216**	1/15 ea.
350	**9 121 217**	**9 121 218**	1/15 ea.
400	**9 121 219**	**9 121 220**	1/15 ea.
450	**9 121 221**	**9 121 222**	1/15 ea.
500	**9 121 223**	**9 121 224**	1/15 ea.
550	**9 121 225**	**9 121 226**	1/15 ea.
650	**9 121 227**	**9 121 228**	1/15 ea.



Advice

For technical information, see pages 1027, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 876**	1/15 ea.
400	**9 122 877**	1/15 ea.
450	**9 122 878**	1/15 ea.
500	**9 122 879**	1/15 ea.
600	**9 122 880**	1/15 ea.
800	**9 122 881**	1/15 ea.
900	**9 122 882**	1/15 ea.
1000	**9 122 883**	1/15 ea.
1200	**9 122 884**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 098	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 095	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 092	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 583**	1/10 ea.
300	**9 121 584**	1/10 ea.
350	**9 121 586**	1/10 ea.
400	**9 121 588**	1/10 ea.
450	**9 121 590**	1/10 ea.
500	**9 121 592**	1/10 ea.
550	**9 121 594**	1/10 ea.
600	**9 121 596**	1/10 ea.
700	**9 121 598**	1/10 ea.
800	**9 121 600**	1/10 ea.
900	**9 121 602**	1/10 ea.
1000	**9 121 604**	1/5 ea.
1200	**9 121 608**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 886	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 851	**9 121 852**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, silver**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 912**	1 set
450	**9 122 916**	1 set
500	**9 122 920**	1 set
550	**9 122 924**	1 set
650	**9 122 932**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 973	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

- **Drawer with bottom cutout, height 94 mm**
- **Powder-coated steel, silver**

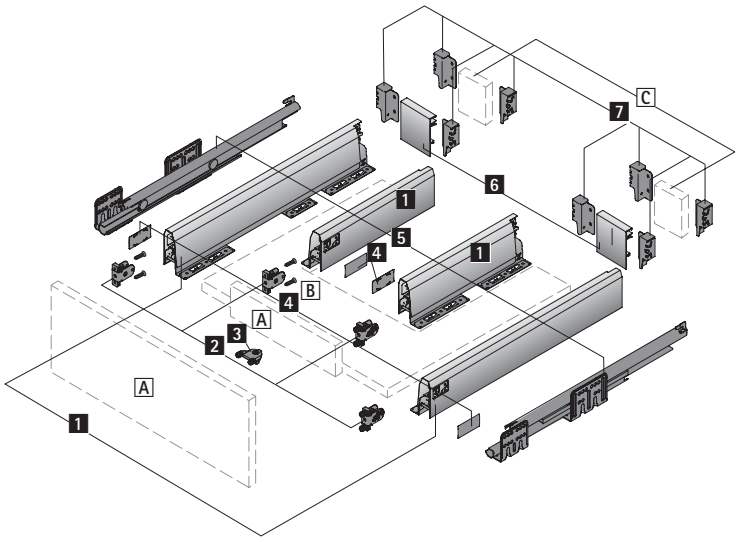
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connector for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Actro drawer runner, left and right, see page 989
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1028, 1030 - 1041
Actro drawer runner, see page 989

- **Drawer with bottom cutout, height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 121 874	1/1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 827	**9 121 828**	1/30 ea.

Double-walled drawer system ArciTech

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

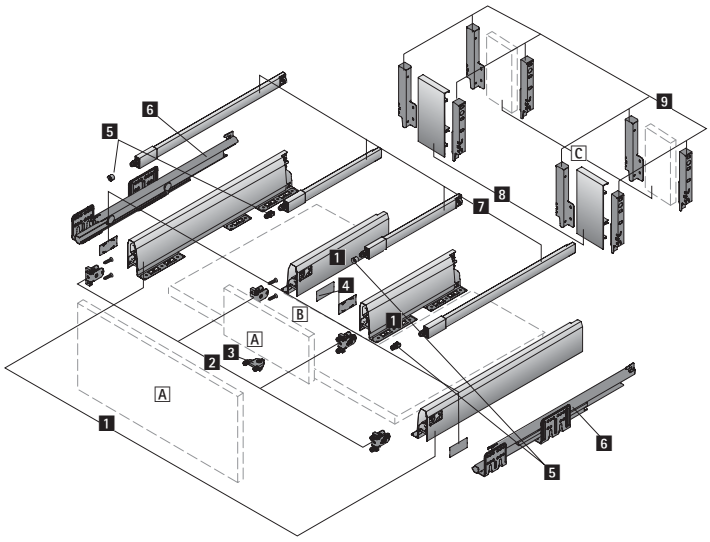
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connector for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Drawer front connection for lengthwise railing, 4 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, 2 each left and right
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 197**	**9 121 198**	1/15 ea.
300	**9 121 199**	**9 121 200**	1/15 ea.
350	**9 121 201**	**9 121 202**	1/15 ea.
400	**9 121 203**	**9 121 204**	1/15 ea.
450	**9 121 205**	**9 121 206**	1/15 ea.
500	**9 121 207**	**9 121 208**	1/15 ea.
550	**9 121 209**	**9 121 210**	1/15 ea.
650	**9 121 211**	**9 121 212**	1/15 ea.



Advice

For technical information, see pages 1029, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Aluminium effect with Hettich logo	**9 123 009**	1/300 ea.
Aluminium effect	**9 123 004**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 953**	**9 121 954**	1/30 ea.
300	**9 121 963**	**9 121 964**	1/30 ea.
350	**9 121 973**	**9 121 974**	1/30 ea.
400	**9 121 983**	**9 121 984**	1/30 ea.
450	**9 121 993**	**9 121 994**	1/30 ea.
500	**9 122 003**	**9 122 004**	1/30 ea.
550	**9 122 013**	**9 122 014**	1/30 ea.
650	**9 122 033**	**9 122 034**	1/30 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 121 882	1/1 ea.

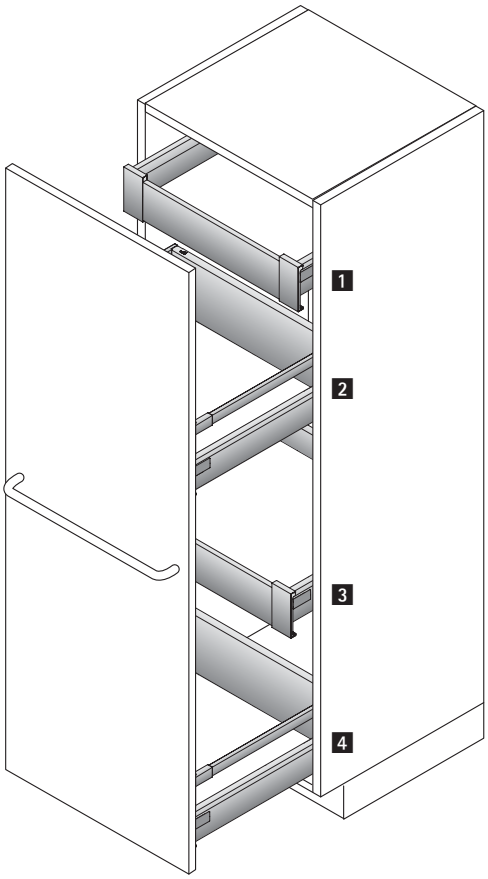
9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 843	**9 121 844**	1/30 ea.

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths 300 - 600 mm
- Other configurations are also possible

Example application

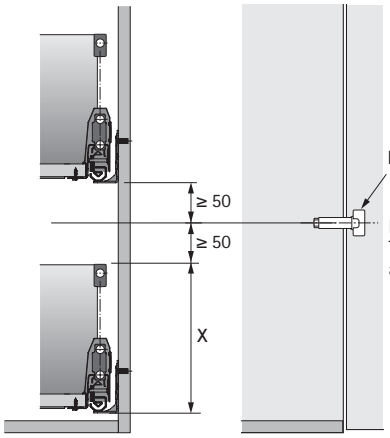


No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	716 - 717 989
2	ArciTech pot-and-pan drawer Actro with Silent System	692 - 693 989
3	ArciTech internal drawer Actro with Silent System	716 - 717 989
4	ArciTech pot-and-pan drawer Actro with Silent System	692 - 693 989

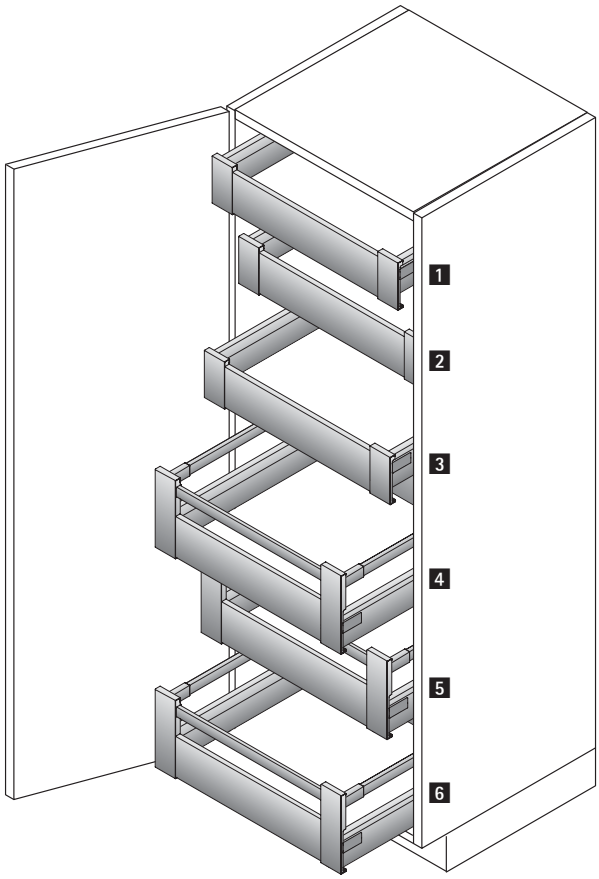
Double-walled drawer system ArciTech

- **Pantry unit**
- **Powder-coated steel, silver**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths: 450 - 1200 mm, with 2 hinged doors for carcases wider than 600 mm
- Recommended hinge: fast-assembly concealed hinge Intermat 9956, see page 64 - 65
- Other configurations are also possible



Example application



No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	716 - 717 989
2	ArciTech internal drawer Actro with Silent System	716 - 717 989
3	ArciTech internal drawer Actro with Silent System	716 - 717 989
4	ArciTech internal pot-and-pan drawer Actro with Silent System	720 - 722 989
5	ArciTech internal pot-and-pan drawer Actro with Silent System	720 - 722 989
6	ArciTech internal pot-and-pan drawer Actro with Silent System	720 - 722 989

Double-walled drawer system ArciTech

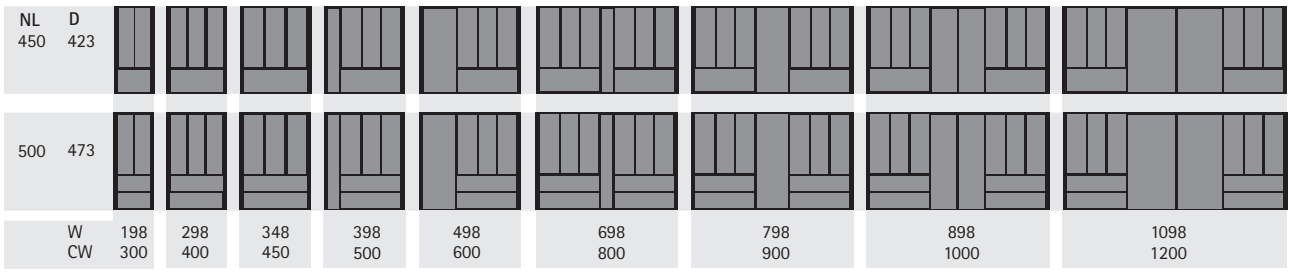
- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, silver**

- Designed for standard carcase width
- For 94 mm side profile height
- For nominal lengths of 450 and 500 mm
- Nominal lengths of 550 and 650 mm possible with insert tray and perforated panel, see page 755
- Set includes anti-slip mat
- Modules pre-assembled

OrgaTray 600

Carcase width mm	Order no. / Nominal length in mm		PU
	450	500	
300	9 123 101	9 123 110	1 set
400	9 123 102	9 123 111	1 set
450	9 123 103	9 123 112	1 set
500	9 123 104	9 123 113	1 set
600	9 123 105	9 123 114	1 set
800	9 123 106	9 123 115	1 set
900	9 123 107	9 123 116	1 set
1000	9 123 108	9 123 117	1 set
1200	9 123 109	9 123 118	1 set

Divider layouts



NL = Nominal length D = Depth W = Width CW = Carcase width

Roll holder, spice rack and knife holder

- For OrgaTray 600, carcase width 600 mm
- Oak Oiled

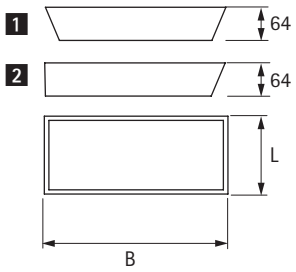
Article name	Order no. / Nominal length in mm		PU
	450	500	
Roll holder	9 135 680	9 135 681	1/1 ea.
Spice rack	9 135 675	9 135 677	1/1 ea.
Knife holder	9 135 678	9 135 679	1/1 ea.

Double-walled drawer system ArciTech

- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, silver**

- Complementing the OrgaTray 600 for nominal lengths of 550 and 650 mm
- Oiled oak

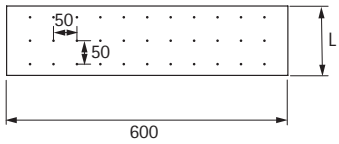
Insert tray



- For carcase widths of
  300, 400 and 450 mm: 1 x tray, type 1
  500 mm: 1 x tray, type 2, and bottom panel, see below
  600 mm: 2 x tray, type 2
  Larger than 600 mm: 2 x trays, type 2, and bottom panel, see below
- Length (L) = nominal length - 2

Type	Carcase width mm	Width (B) mm	Order no. / Nominal length in mm		PU
			100	150	
1	300	199	**9 135 653**	**9 135 667**	1/1 ea.
1	400	299	**9 135 658**	**9 135 669**	1/1 ea.
1	450	349	**9 135 662**	**9 135 673**	1/1 ea.
2	500 - 1200	249	**9 135 665**	**9 135 674**	1/1 ea.

Perforated panel



- For adding to tray, type 2
- For cutting to size
- Material thickness 10 mm
- Dividers must be ordered separately, see below

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 683**	1/1 ea.
150	148	**9 135 684**	1/1 ea.
650	622	**9 135 682**	1/1 ea.

Divider for perforated panel

- For adding to the perforated panel
- For inserting with premounted pins
- Height 53 mm

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 685**	1/5 ea.
150	148	**9 135 686**	1/5 ea.

- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, silver**

- Designed for standard carcase width
- For 94 mm side profile height
- For nominal lengths of 450 and 500 mm
- Plastic silver

OrgaTray 420

Carcase width mm	Order no. / Nominal length in mm		PU
	450	500	
300	**9 135 118**	**9 135 560**	1/1 ea.
400	**9 135 119**	**9 135 574**	1/1 ea.
450	**9 135 120**	**9 135 575**	1/1 ea.
500	**9 135 121**	**9 135 577**	1/1 ea.
550	**9 135 122**	**9 135 578**	1/1 ea.
600	**9 135 124**	**9 135 580**	1/1 ea.
900	**9 135 125**	**9 135 592**	1/1 ea.

Divider layouts

NL = Nominal length D = Depth W = Width CW = Carcase width

Double-walled drawer system ArciTech

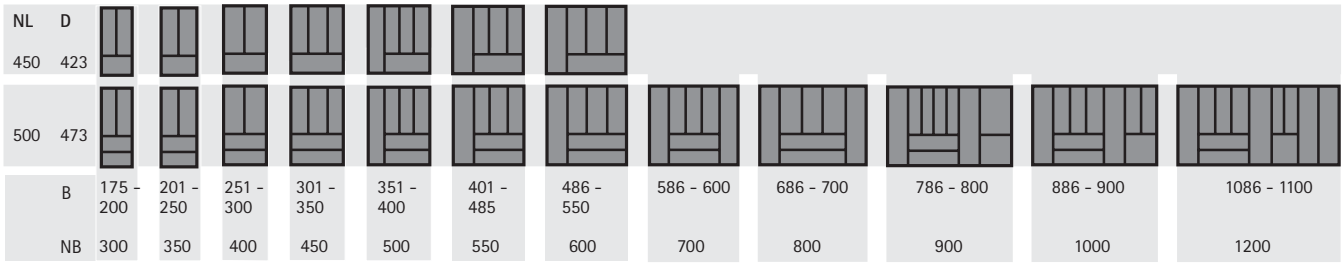
- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, silver**

- Variable in width
- For 94 mm side profile height
- For nominal lengths of 450 and 500 mm
- Plastic silver

OrgaTray 400

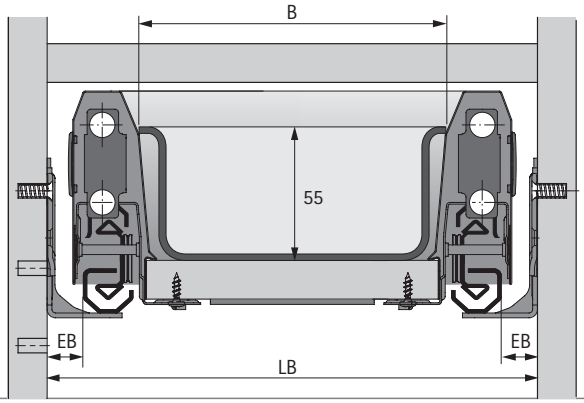
Nominal width (NB) mm	Carcase width mm	Width (B) mm	Order no. / Nominal length in mm		PU
			450	500	
300 mm	284 - 309	175 - 200	**9 135 070**	**9 135 081**	1/1 ea.
350 mm	310 - 359	201 - 250	**9 135 071**	**9 135 085**	1/1 ea.
400 mm	360 - 409	251 - 300	**9 135 072**	**9 135 086**	1/1 ea.
450 mm	410 - 459	301 - 350	**9 135 074**	**9 135 087**	1/1 ea.
500 mm	460 - 509	351 - 400	**9 135 076**	**9 135 088**	1/1 ea.
550 mm	510 - 594	401 - 485	**9 135 078**	**9 135 089**	1/1 ea.
600 mm	595 - 659	486 - 550	**9 135 079**	**9 135 090**	1/1 ea.
700 mm	695 - 709	586 - 600		**9 135 091**	1/1 ea.
800 mm	795 - 809	686 - 700		**9 135 092**	1/1 ea.
900 mm	895 - 909	786 - 800		**9 135 093**	1/1 ea.
1000 mm	995 - 1009	886 - 900		**9 135 094**	1/1 ea.
1200 mm	1195 - 1209	1086 - 1100		**9 135 095**	1/1 ea.

Divider layouts



NL = Nominal length D = Depth B = Width NB = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 47
- When using the edge profiles, see page 761:
  Trimmed width (B) = LB - 2 x EB - 51

Double-walled drawer system ArciTech

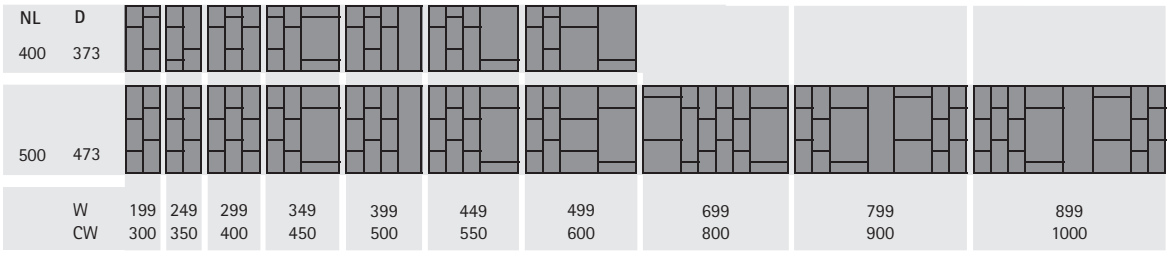
- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, silver**

- Designed for standard carcase width
- For 94 mm side profile height
- For nominal lengths of 400 and 500 mm
- Set includes variable dividers for organising tray in any way
- Plastic silver

OrgaTray 570

Carcase width mm	Order no. / Nominal length in mm		PU
	400	500	
300	**9 134 968**	**9 134 975**	1/1 set
350	**9 134 969**	**9 134 976**	1/1 set
400	**9 134 970**	**9 134 977**	1/1 set
450	**9 134 971**	**9 134 979**	1/1 set
500	**9 134 972**	**9 134 980**	1/1 set
550	**9 134 973**	**9 134 991**	1/1 set
600	**9 134 974**	**9 134 992**	1/1 set
800		**9 134 993**	1/1 set
900		**9 134 994**	1/1 set
1000		**9 134 995**	1/1 set

Divider layouts



NL = Nominal length D = Depth W = Width CW = Carcase width

Double-walled drawer system ArciTech

- **Internal organisation system for pot-and-pan drawers and internal drawers**
- **Powder-coated steel, silver**

- Designed for standard carcase width
- For nominal lengths of 450, 500, 550 and 650 mm
- Set includes variable dividers for organising drawer in any way
- Plastic, grey / anthracite
- Height 145 mm

OrgaStore 600

Carcase width mm	Order no. / Nominal length in mm				PU
	450	500	550	650	
300	9 123 155	9 123 164	9 123 173	9 123 182	1 set
400	9 123 156	9 123 165	9 123 174	9 123 183	1 set
450	9 123 157	9 123 166	9 123 175	9 123 184	1 set
500	9 123 158	9 123 167	9 123 176	9 123 185	1 set
600	9 123 159	9 123 168	9 123 177	9 123 186	1 set
800	9 123 160	9 123 169	9 123 178	9 123 187	1 set
900	9 123 161	9 123 170	9 123 179	9 123 188	1 set
1000	9 123 162	9 123 171	9 123 180	9 123 189	1 set
1200	9 123 163	9 123 172	9 123 181	9 123 190	1 set

Double-walled drawer system ArciTech

- **Internal organisation system for pot-and-pan drawers and internal drawers**
- **Powder-coated steel, silver**

OrgaStore 220

- Designed for standard carcase width
- For nominal lengths of 500 and 650 mm
- Can be cut to any chosen length
- Dividing rails or cross partitions must be ordered separately, see below
- Oiled oak

Carcase width mm	Nominal length in mm	Order no.	PU
600	500	**9 135 406**	1 ea.
900	500	**9 135 407**	1 ea.
1200	650	**9 135 404**	1 ea.

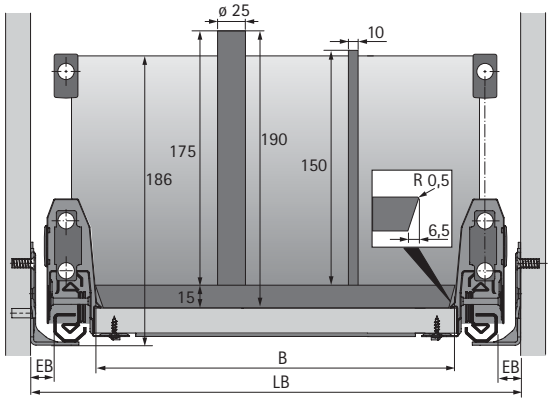
Divider / cross partition

Divider
- Length 175 mm, ø 25 mm
- For screwing in with premounted dowels
- Oiled oak

Cross partition
- 150 x 190 x 10 mm
- For inserting with premounted pins
- Oiled oak

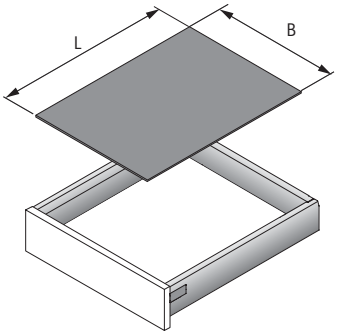
Article name	Order no.	PU
Divider	**9 135 405**	1/5 ea.
Cross partition	**9 138 104**	1/5 ea.

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 54
- Trimmed depth = Nominal length - 27

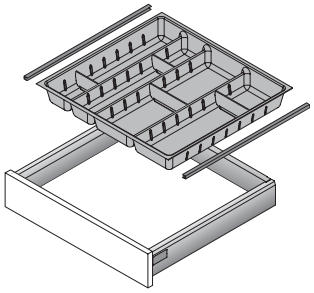
Anti-slip mat



- For inserting into the drawer or pot-and-pan drawer
- Dimensions 1076 x 623 mm
- Trimmed width (B) = inside cabinet width - 2 x EB - 62
- Trimmed depth (L) = nominal length - 27
- Plastic anthracite

Order no.	PU
9 135 622	1/5 ea.

Edge profile



- Can be used with OrgaTray 400, 420 and 570
- For fitting to side, tray width must be reduced by 4 mm
- For 500 mm nominal length
- Can be shortened as required
- Plastic chrome effect

Set comprises:
- 2 edge profiles

Order no.	PU
9 135 408	1/1 set

Drawer, height 78 mm

764 - 765

Drawer, height 94 / 126 mm

766 - 769

Pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

770 - 773

Pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm

774 - 775

Pot-and-pan drawer, height 218 mm
Drawer side profile height 94 mm

776 - 779

Pot-and-pan drawer, height 218 mm
Drawer side profile height 126 mm

780 - 783

Pot-and-pan drawer, height 250 mm
Drawer side profile height 94 mm

784 - 785

Pot-and-pan drawer, height 250 mm
Drawer side profile height 126 mm

786 - 789

Pot-and-pan drawer, height 282 mm
Drawer side profile height 94 mm

790 - 791

Pot-and-pan drawer, height 282 mm
Drawer side profile height 126 mm

792 - 793

Internal drawer, height 94 / 126 mm

794 - 797

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

798 - 805

- **Range summary**
- **Powder-coated steel, white**

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm

806 - 809

Internal pot-and-pan drawer, height 218 mm
Drawer side profile height 94 mm

810 - 817

Internal pot-and-pan drawer, height 218 mm
Drawer side profile height 126 mm

818 - 825

Drawer, height 94 mm
with bottom cutout

826 - 827

Pot-and-pan drawer, height 186 mm
with bottom cutout

828 - 829

Tall unit / pantry

830 - 831

Internal organisation system for
drawers / internal drawers

832 - 836, 839

Internal organisation system for
pot-and-pan drawers / internal pot-and-pan drawers

837 - 839

Double-walled drawer system ArciTech

- **Drawer, height 78 mm**
- **Powder-coated steel, white**

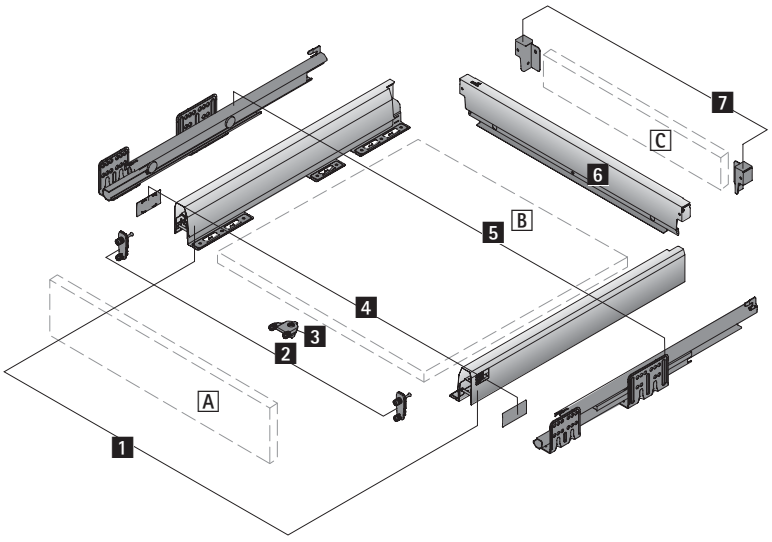
Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
C Wooden rear panel and
7 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

- e.g. for such applications as oven bottom drawer

Nominal length in mm	Order no.		PU
	left	right	
500	**9 121 235**	**9 121 236**	1/15 ea.



Advice

For technical information, see pages 1004, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Only for 78 mm height
- Can only be fitted with insertion aid, see page 2777
- Plastic

Mounting option	Order no.	PU
Knock-in type	**9 123 081**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Use self-tapping screw 3.5 x 6 DIN 7500 for fitting to drawer side profile, see page 1002

Carcase width mm	Order no.	PU
600	**9 121 345**	1/20 ea.
900	**9 121 346**	1/20 ea.

7 Rear panel connector

- For wooden rear panel
- Use self-tapping screw 3.5 x 6 DIN 7500 for fitting to drawer side profile, see page 1002

Order no.		PU
left	right	
9 121 821	**9 121 822**	1/30 ea.

Double-walled drawer system ArciTech

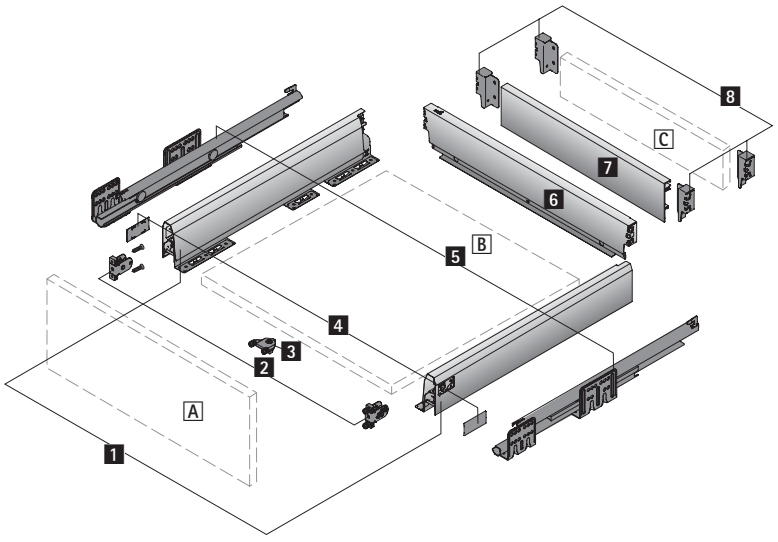
- **Drawer, height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1005, 1030 - 1041
Actro drawer runner, see page 989

- **Drawer, height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 375**	1/20 ea.
300	**9 121 376**	1/20 ea.
350	**9 121 378**	1/20 ea.
400	**9 121 380**	1/20 ea.
450	**9 121 382**	1/20 ea.
500	**9 121 384**	1/20 ea.
550	**9 121 386**	1/20 ea.
600	**9 121 388**	1/20 ea.
700	**9 121 390**	1/20 ea.
800	**9 121 392**	1/20 ea.
900	**9 121 394**	1/20 ea.
1000	**9 121 396**	1/20 ea.
1200	**9 121 400**	1/20 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 875	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 829	**9 121 830**	1/30 ea.

Double-walled drawer system ArciTech

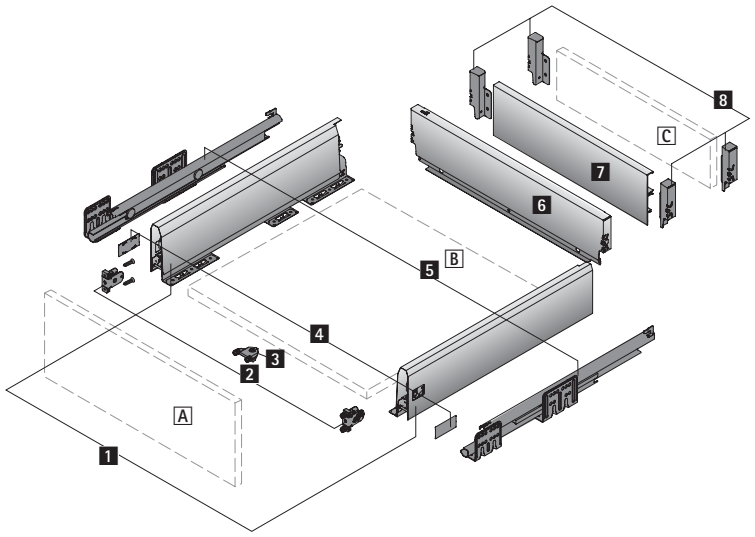
- **Drawer, height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1006, 1030 - 1041
Actro drawer runner, see page 989

- **Drawer, height 126 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 453**	1/20 ea.
300	**9 121 454**	1/20 ea.
350	**9 121 456**	1/20 ea.
400	**9 121 458**	1/20 ea.
450	**9 121 460**	1/20 ea.
500	**9 121 462**	1/20 ea.
550	**9 121 464**	1/20 ea.
600	**9 121 466**	1/20 ea.
700	**9 121 468**	1/20 ea.
800	**9 121 470**	1/20 ea.
900	**9 121 472**	1/20 ea.
1000	**9 121 474**	1/10 ea.
1200	**9 121 478**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 879	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 837	**9 121 838**	1/30 ea.

Double-walled drawer system ArciTech

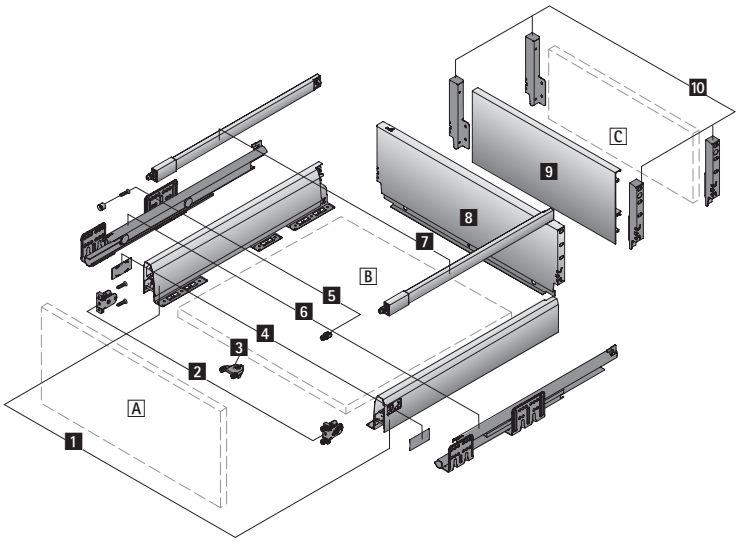
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1007, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 531**	1/10 ea.
300	**9 121 532**	1/10 ea.
350	**9 121 534**	1/10 ea.
400	**9 121 536**	1/10 ea.
450	**9 121 538**	1/10 ea.
500	**9 121 540**	1/10 ea.
550	**9 121 542**	1/10 ea.
600	**9 121 544**	1/10 ea.
700	**9 121 546**	1/10 ea.
800	**9 121 548**	1/10 ea.
900	**9 121 550**	1/10 ea.
1000	**9 121 552**	1/10 ea.
1200	**9 121 556**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 883	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 845	**9 121 846**	1/30 ea.

Double-walled drawer system ArciTech

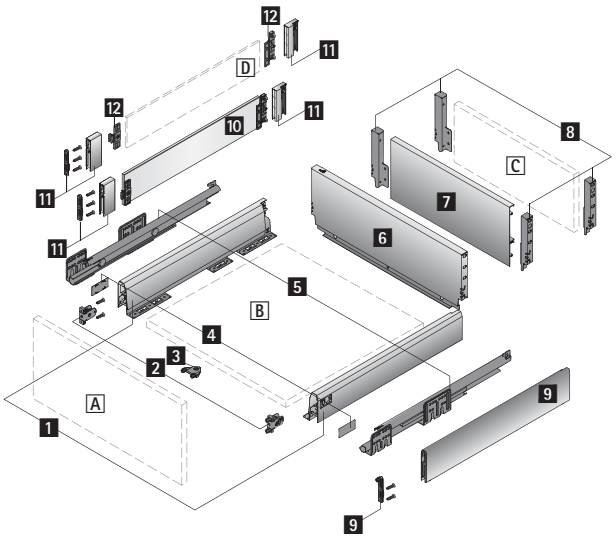
- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1008, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 531**	1/10 ea.
300	**9 121 532**	1/10 ea.
350	**9 121 534**	1/10 ea.
400	**9 121 536**	1/10 ea.
450	**9 121 538**	1/10 ea.
500	**9 121 540**	1/10 ea.
550	**9 121 542**	1/10 ea.
600	**9 121 544**	1/10 ea.
700	**9 121 546**	1/10 ea.
800	**9 121 548**	1/10 ea.
900	**9 121 550**	1/10 ea.
1000	**9 121 552**	1/10 ea.
1200	**9 121 556**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 883	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 845	**9 121 846**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 914**	1 set
450	**9 122 918**	1 set
500	**9 122 922**	1 set
550	**9 122 926**	1 set
650	**9 122 934**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 975	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

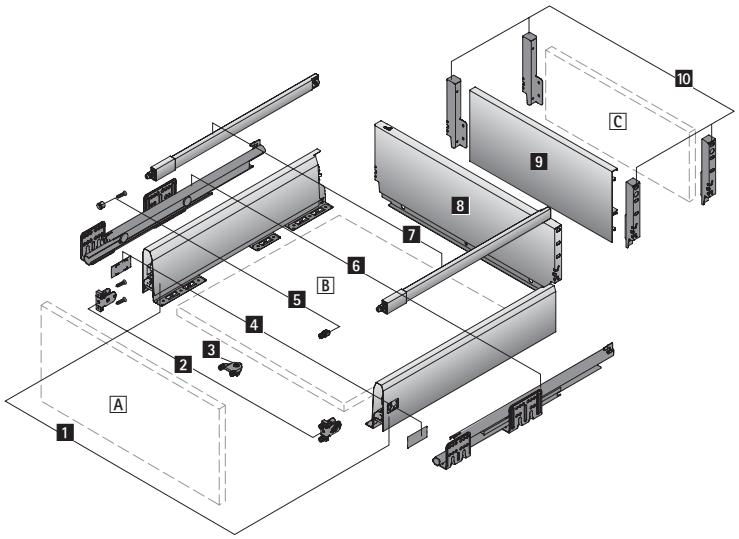
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1009, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 531**	1/10 ea.
300	**9 121 532**	1/10 ea.
350	**9 121 534**	1/10 ea.
400	**9 121 536**	1/10 ea.
450	**9 121 538**	1/10 ea.
500	**9 121 540**	1/10 ea.
550	**9 121 542**	1/10 ea.
600	**9 121 544**	1/10 ea.
700	**9 121 546**	1/10 ea.
800	**9 121 548**	1/10 ea.
900	**9 121 550**	1/10 ea.
1000	**9 121 552**	1/10 ea.
1200	**9 121 556**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 883	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 845	**9 121 846**	1/30 ea.

Double-walled drawer system ArciTech

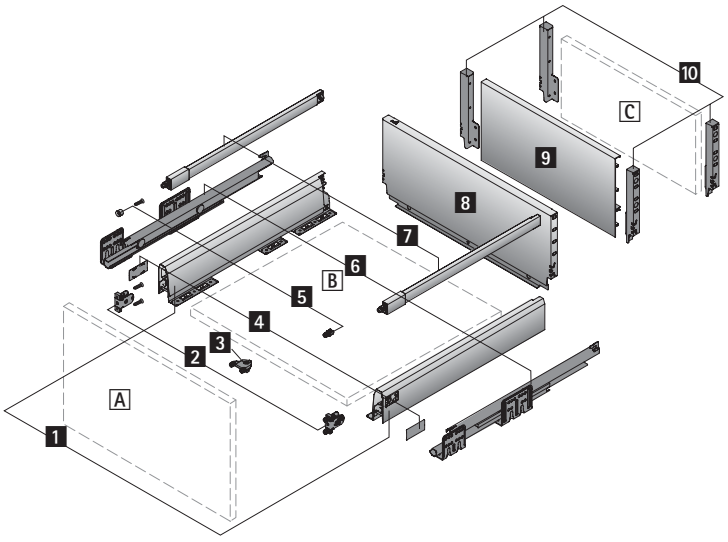
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1010, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 853	**9 121 854**	1/30 ea.

Double-walled drawer system ArciTech

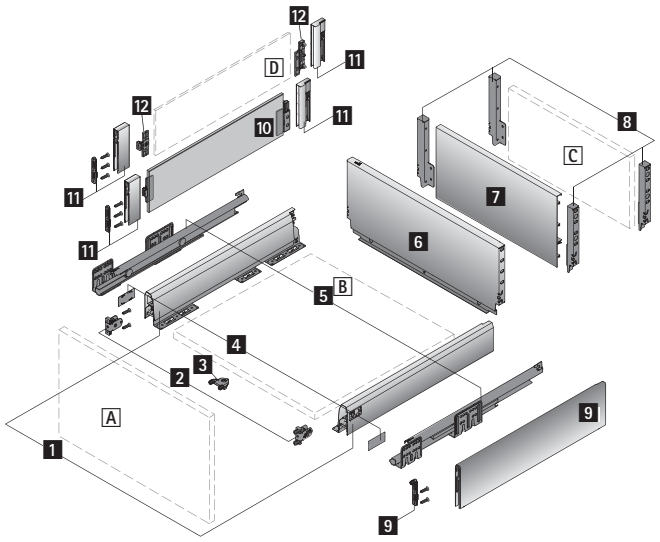
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1011, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 853	**9 121 854**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 951**	1 set
450	**9 122 955**	1 set
500	**9 122 959**	1 set
550	**9 122 963**	1 set
650	**9 122 971**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 980	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

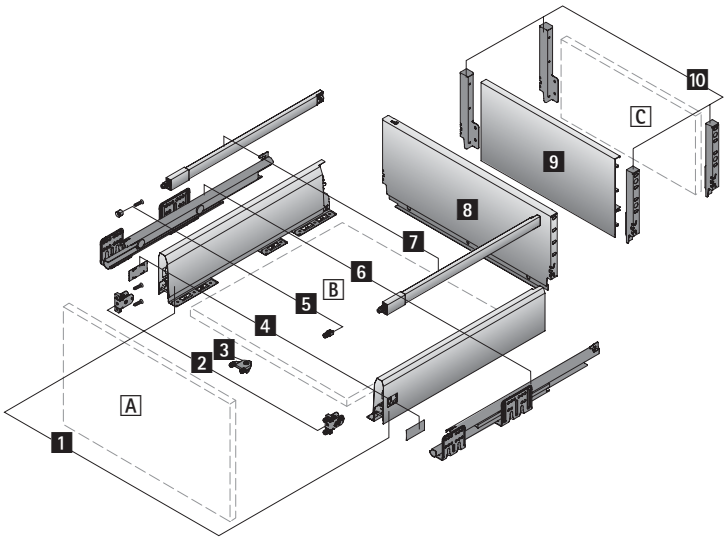
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1012, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 853	**9 121 854**	1/30 ea.

Double-walled drawer system ArciTech

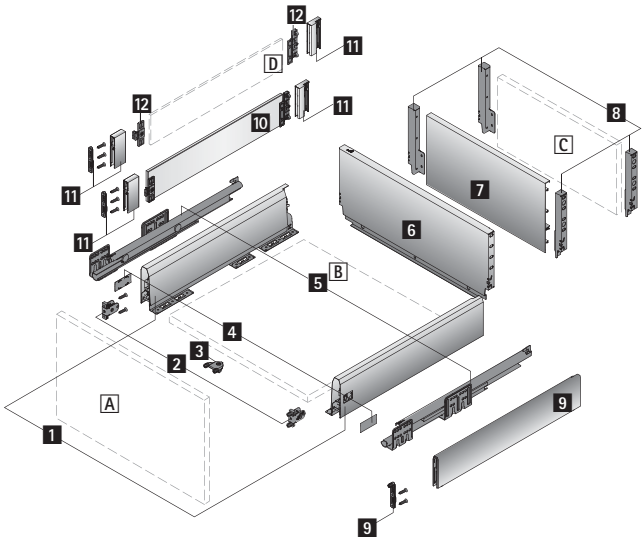
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1013, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 853	**9 121 854**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 914**	1 set
450	**9 122 918**	1 set
500	**9 122 922**	1 set
550	**9 122 926**	1 set
650	**9 122 934**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 975	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

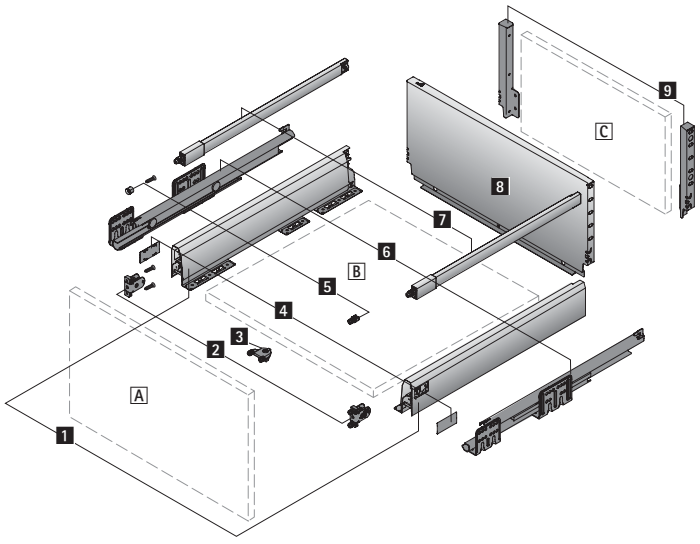
- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1014, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 687**	1/10 ea.
300	**9 121 688**	1/10 ea.
350	**9 121 690**	1/10 ea.
400	**9 121 692**	1/10 ea.
450	**9 121 694**	1/10 ea.
500	**9 121 696**	1/10 ea.
550	**9 121 698**	1/10 ea.
600	**9 121 700**	1/10 ea.
700	**9 121 702**	1/10 ea.
800	**9 121 704**	1/10 ea.
900	**9 121 706**	1/10 ea.
1000	**9 121 708**	1/5 ea.
1200	**9 121 712**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 861	**9 121 862**	1/30 ea.

Double-walled drawer system ArciTech

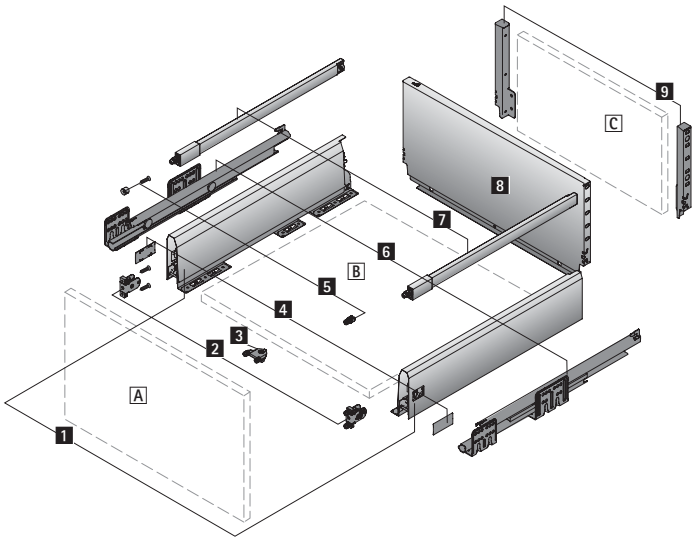
- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1015, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 687**	1/10 ea.
300	**9 121 688**	1/10 ea.
350	**9 121 690**	1/10 ea.
400	**9 121 692**	1/10 ea.
450	**9 121 694**	1/10 ea.
500	**9 121 696**	1/10 ea.
550	**9 121 698**	1/10 ea.
600	**9 121 700**	1/10 ea.
700	**9 121 702**	1/10 ea.
800	**9 121 704**	1/10 ea.
900	**9 121 706**	1/10 ea.
1000	**9 121 708**	1/5 ea.
1200	**9 121 712**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 861	**9 121 862**	1/30 ea.

Double-walled drawer system ArciTech

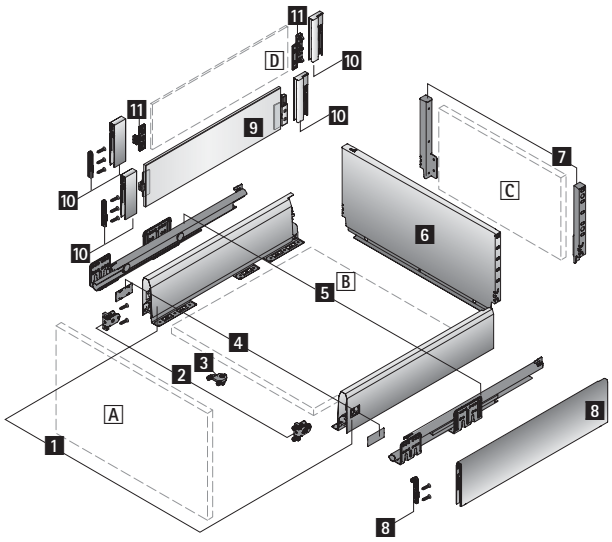
- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
C Wooden rear panel and
7 Rear panel connector for wooden rear panel, left and right
8 TopSide
Alternative 1:
9 DesignSide in glass and
10 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
10 DesignSide adapter and
11 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1016, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 687**	1/10 ea.
300	**9 121 688**	1/10 ea.
350	**9 121 690**	1/10 ea.
400	**9 121 692**	1/10 ea.
450	**9 121 694**	1/10 ea.
500	**9 121 696**	1/10 ea.
550	**9 121 698**	1/10 ea.
600	**9 121 700**	1/10 ea.
700	**9 121 702**	1/10 ea.
800	**9 121 704**	1/10 ea.
900	**9 121 706**	1/10 ea.
1000	**9 121 708**	1/5 ea.
1200	**9 121 712**	1/5 ea.

7 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 861	**9 121 862**	1/30 ea.

8 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 951**	1 set
450	**9 122 955**	1 set
500	**9 122 959**	1 set
550	**9 122 963**	1 set
650	**9 122 971**	1 set

9 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 10 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

10 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 9 DesignSide in glass or 11 DesignSide connector

Order no.	PU
9 122 980	1/15 set

11 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

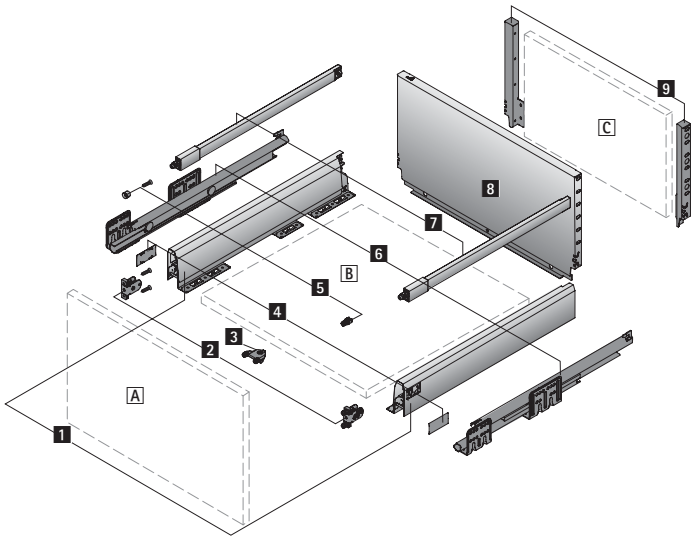
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1017, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 765**	1/10 ea.
300	**9 121 766**	1/10 ea.
350	**9 121 768**	1/10 ea.
400	**9 121 770**	1/10 ea.
450	**9 121 772**	1/10 ea.
500	**9 121 774**	1/10 ea.
550	**9 121 776**	1/10 ea.
600	**9 121 778**	1/10 ea.
700	**9 121 780**	1/5 ea.
800	**9 121 782**	1/5 ea.
900	**9 121 784**	1/5 ea.
1000	**9 121 786**	1/5 ea.
1200	**9 121 790**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 869	**9 121 870**	1/30 ea.

Double-walled drawer system ArciTech

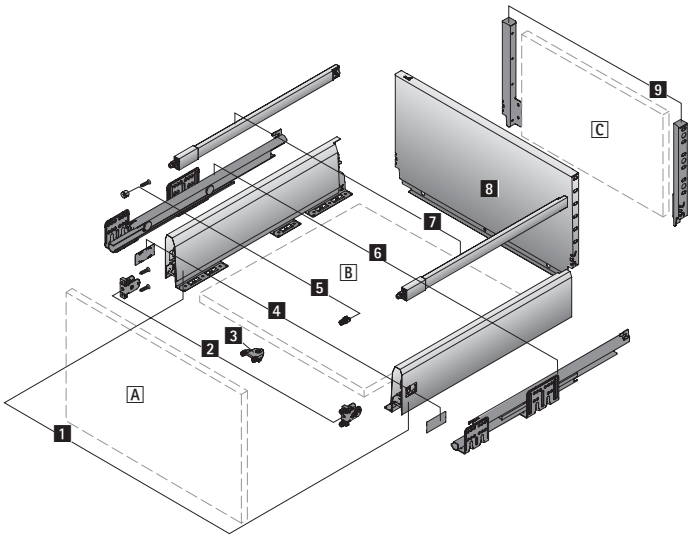
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1018, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 765**	1/10 ea.
300	**9 121 766**	1/10 ea.
350	**9 121 768**	1/10 ea.
400	**9 121 770**	1/10 ea.
450	**9 121 772**	1/10 ea.
500	**9 121 774**	1/10 ea.
550	**9 121 776**	1/10 ea.
600	**9 121 778**	1/10 ea.
700	**9 121 780**	1/5 ea.
800	**9 121 782**	1/5 ea.
900	**9 121 784**	1/5 ea.
1000	**9 121 786**	1/5 ea.
1200	**9 121 790**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 869	**9 121 870**	1/30 ea.

Double-walled drawer system ArciTech

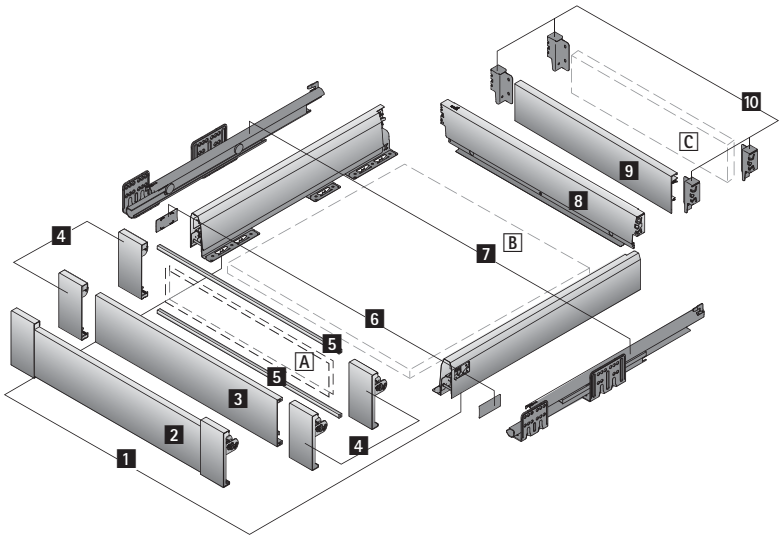
- **Internal drawer, height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1019, 1030 - 1041
Actro drawer runner, see page 989

2 Front

- For standard carcase width
- With premounted connectors

Carcase width mm	Order no.	PU
300	**9 122 804**	1/15 ea.
400	**9 122 805**	1/15 ea.
450	**9 122 806**	1/15 ea.
500	**9 122 807**	1/15 ea.
600	**9 122 808**	1/15 ea.
800	**9 122 809**	1/15 ea.
900	**9 122 810**	1/15 ea.
1000	**9 122 811**	1/15 ea.
1200	**9 122 812**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 4 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Connector for front

- For combining with 3 aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 084	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 375**	1/20 ea.
300	**9 121 376**	1/20 ea.
350	**9 121 378**	1/20 ea.
400	**9 121 380**	1/20 ea.
450	**9 121 382**	1/20 ea.
500	**9 121 384**	1/20 ea.
550	**9 121 386**	1/20 ea.
600	**9 121 388**	1/20 ea.
700	**9 121 390**	1/20 ea.
800	**9 121 392**	1/20 ea.
900	**9 121 394**	1/20 ea.
1000	**9 121 396**	1/20 ea.
1200	**9 121 400**	1/20 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 875	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 829	**9 121 830**	1/30 ea.

Double-walled drawer system ArciTech

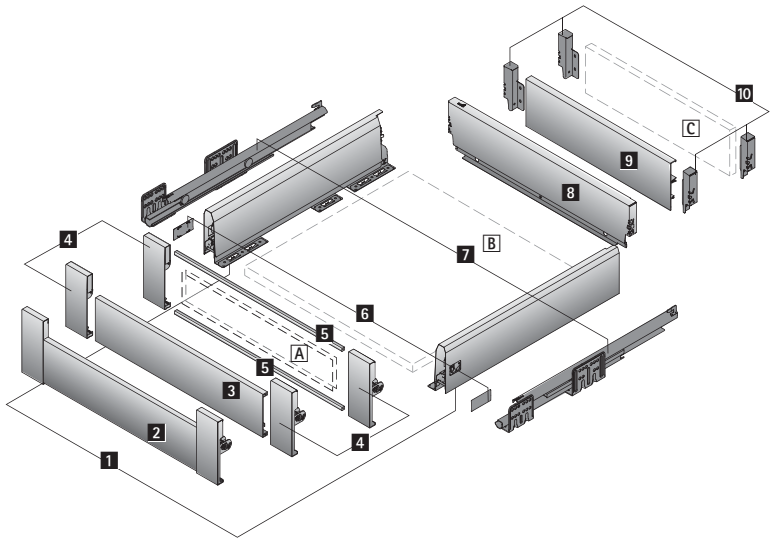
- **Internal drawer, height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1020, 1030 - 1041
Actro drawer runner, see page 989

2 Front

- For standard carcase width
- With premounted connectors

Carcase width mm	Order no.	PU
300	**9 122 831**	1/15 ea.
400	**9 122 832**	1/15 ea.
450	**9 122 833**	1/15 ea.
500	**9 122 834**	1/15 ea.
600	**9 122 835**	1/15 ea.
800	**9 122 836**	1/15 ea.
900	**9 122 837**	1/15 ea.
1000	**9 122 838**	1/15 ea.
1200	**9 122 839**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 4 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Connector for front

- For combining with 3 aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 087	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 453**	1/20 ea.
300	**9 121 454**	1/20 ea.
350	**9 121 456**	1/20 ea.
400	**9 121 458**	1/20 ea.
450	**9 121 460**	1/20 ea.
500	**9 121 462**	1/20 ea.
550	**9 121 464**	1/20 ea.
600	**9 121 466**	1/20 ea.
700	**9 121 468**	1/20 ea.
800	**9 121 470**	1/20 ea.
900	**9 121 472**	1/20 ea.
1000	**9 121 474**	1/10 ea.
1200	**9 121 478**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 879	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 837	**9 121 838**	1/30 ea.

Double-walled drawer system ArciTech

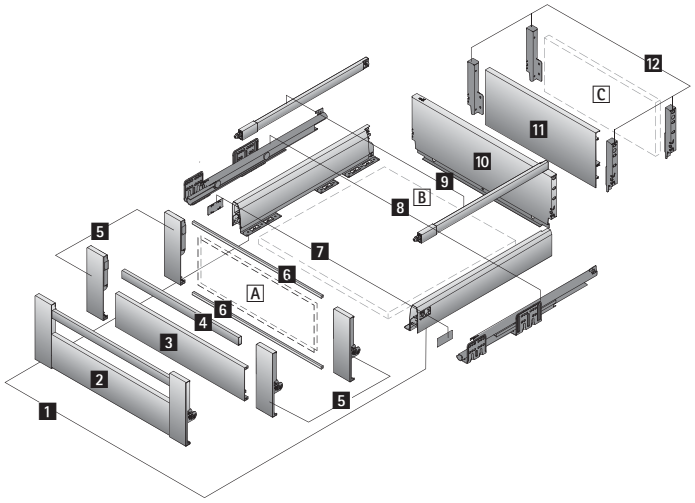
- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1021, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 858**	1/15 ea.
400	**9 122 859**	1/15 ea.
450	**9 122 860**	1/15 ea.
500	**9 122 861**	1/15 ea.
600	**9 122 862**	1/15 ea.
800	**9 122 863**	1/15 ea.
900	**9 122 864**	1/15 ea.
1000	**9 122 865**	1/15 ea.
1200	**9 122 866**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 096	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 090	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 531**	1/10 ea.
300	**9 121 532**	1/10 ea.
350	**9 121 534**	1/10 ea.
400	**9 121 536**	1/10 ea.
450	**9 121 538**	1/10 ea.
500	**9 121 540**	1/10 ea.
550	**9 121 542**	1/10 ea.
600	**9 121 544**	1/10 ea.
700	**9 121 546**	1/10 ea.
800	**9 121 548**	1/10 ea.
900	**9 121 550**	1/10 ea.
1000	**9 121 552**	1/10 ea.
1200	**9 121 556**	1/10 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 883	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 845	**9 121 846**	1/30 ea.

Double-walled drawer system ArciTech

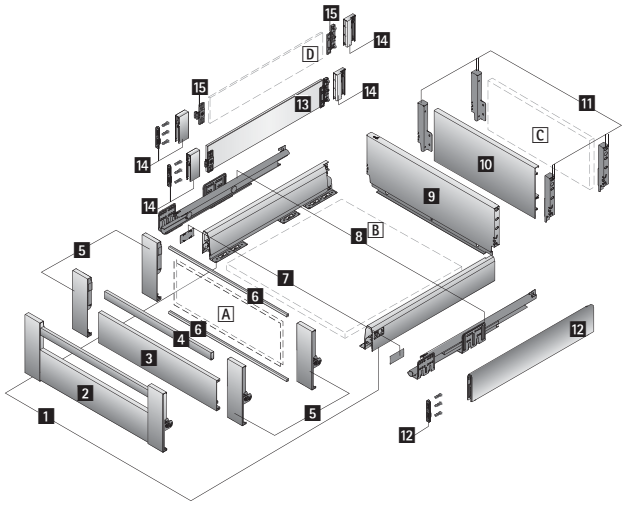
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1022, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 858**	1/15 ea.
400	**9 122 859**	1/15 ea.
450	**9 122 860**	1/15 ea.
500	**9 122 861**	1/15 ea.
600	**9 122 862**	1/15 ea.
800	**9 122 863**	1/15 ea.
900	**9 122 864**	1/15 ea.
1000	**9 122 865**	1/15 ea.
1200	**9 122 866**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 096	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 090	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 531**	1/10 ea.
300	**9 121 532**	1/10 ea.
350	**9 121 534**	1/10 ea.
400	**9 121 536**	1/10 ea.
450	**9 121 538**	1/10 ea.
500	**9 121 540**	1/10 ea.
550	**9 121 542**	1/10 ea.
600	**9 121 544**	1/10 ea.
700	**9 121 546**	1/10 ea.
800	**9 121 548**	1/10 ea.
900	**9 121 550**	1/10 ea.
1000	**9 121 552**	1/10 ea.
1200	**9 121 556**	1/10 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 883	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 845	**9 121 846**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 914**	1 set
450	**9 122 918**	1 set
500	**9 122 922**	1 set
550	**9 122 926**	1 set
650	**9 122 934**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 975	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

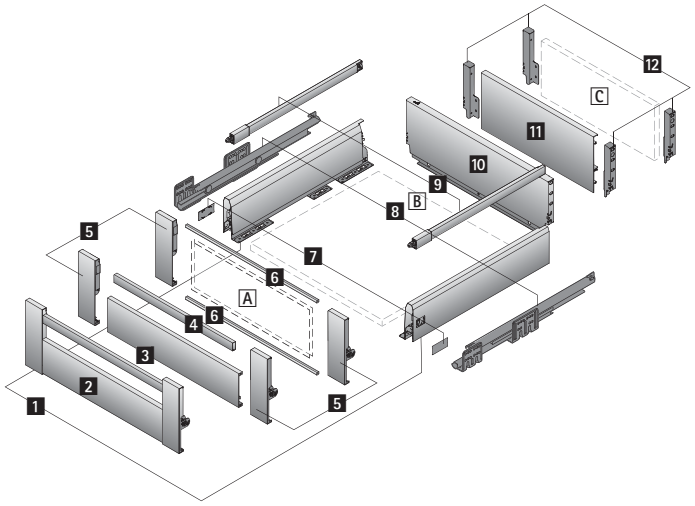
- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1023, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 858**	1/15 ea.
400	**9 122 859**	1/15 ea.
450	**9 122 860**	1/15 ea.
500	**9 122 861**	1/15 ea.
600	**9 122 862**	1/15 ea.
800	**9 122 863**	1/15 ea.
900	**9 122 864**	1/15 ea.
1000	**9 122 865**	1/15 ea.
1200	**9 122 866**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 096	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 090	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 531**	1/10 ea.
300	**9 121 532**	1/10 ea.
350	**9 121 534**	1/10 ea.
400	**9 121 536**	1/10 ea.
450	**9 121 538**	1/10 ea.
500	**9 121 540**	1/10 ea.
550	**9 121 542**	1/10 ea.
600	**9 121 544**	1/10 ea.
700	**9 121 546**	1/10 ea.
800	**9 121 548**	1/10 ea.
900	**9 121 550**	1/10 ea.
1000	**9 121 552**	1/10 ea.
1200	**9 121 556**	1/10 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 883	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 845	**9 121 846**	1/30 ea.

Double-walled drawer system ArciTech

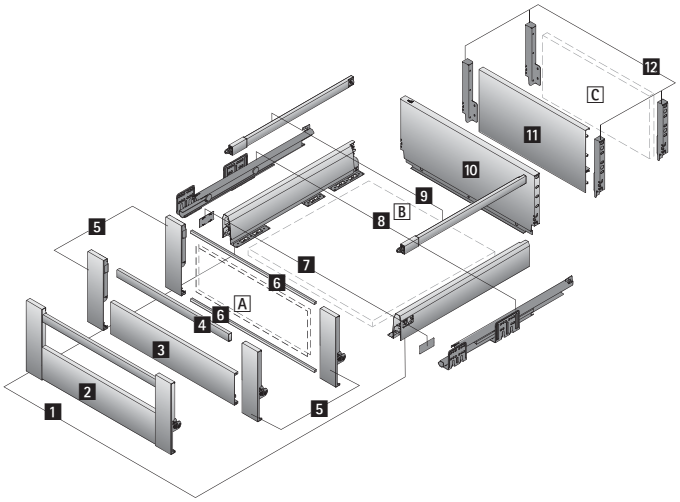
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1024, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 885**	1/15 ea.
400	**9 122 886**	1/15 ea.
450	**9 122 887**	1/15 ea.
500	**9 122 888**	1/15 ea.
600	**9 122 889**	1/15 ea.
800	**9 122 890**	1/15 ea.
900	**9 122 891**	1/15 ea.
1000	**9 122 892**	1/15 ea.
1200	**9 122 893**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 096	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 093	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 853	**9 121 854**	1/30 ea.

Double-walled drawer system ArciTech

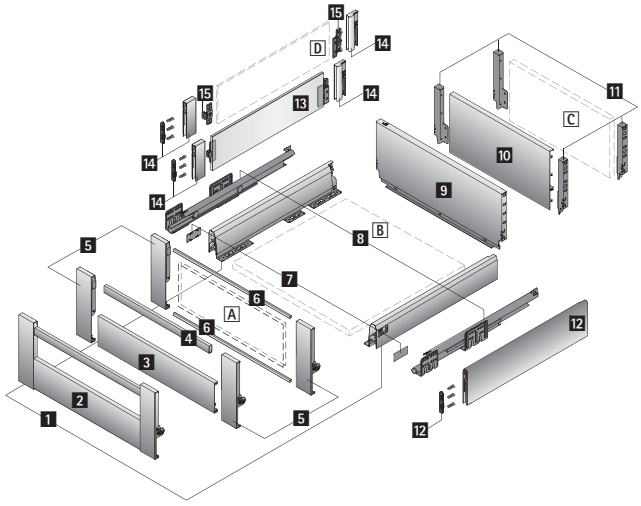
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1025, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 885**	1/15 ea.
400	**9 122 886**	1/15 ea.
450	**9 122 887**	1/15 ea.
500	**9 122 888**	1/15 ea.
600	**9 122 889**	1/15 ea.
800	**9 122 890**	1/15 ea.
900	**9 122 891**	1/15 ea.
1000	**9 122 892**	1/15 ea.
1200	**9 122 893**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 096	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 093	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 853	**9 121 854**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 951**	1 set
450	**9 122 955**	1 set
500	**9 122 959**	1 set
550	**9 122 963**	1 set
650	**9 122 971**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 980	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

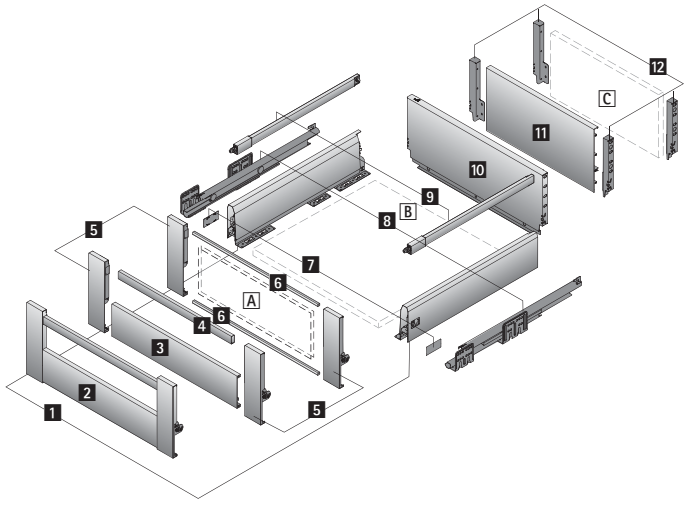
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1026, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 885**	1/15 ea.
400	**9 122 886**	1/15 ea.
450	**9 122 887**	1/15 ea.
500	**9 122 888**	1/15 ea.
600	**9 122 889**	1/15 ea.
800	**9 122 890**	1/15 ea.
900	**9 122 891**	1/15 ea.
1000	**9 122 892**	1/15 ea.
1200	**9 122 893**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 096	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 093	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 853	**9 121 854**	1/30 ea.

Double-walled drawer system ArciTech

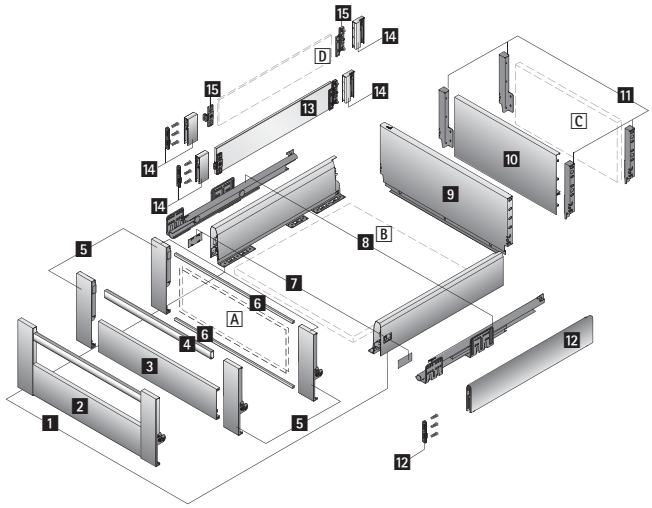
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 255**	**9 121 256**	1/15 ea.
300	**9 121 257**	**9 121 258**	1/15 ea.
350	**9 121 259**	**9 121 260**	1/15 ea.
400	**9 121 261**	**9 121 262**	1/15 ea.
450	**9 121 263**	**9 121 264**	1/15 ea.
500	**9 121 265**	**9 121 266**	1/15 ea.
550	**9 121 267**	**9 121 268**	1/15 ea.
650	**9 121 269**	**9 121 270**	1/15 ea.



Advice

For technical information, see pages 1027, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing

Carcase width mm	Order no.	PU
300	**9 122 885**	1/15 ea.
400	**9 122 886**	1/15 ea.
450	**9 122 887**	1/15 ea.
500	**9 122 888**	1/15 ea.
600	**9 122 889**	1/15 ea.
800	**9 122 890**	1/15 ea.
900	**9 122 891**	1/15 ea.
1000	**9 122 892**	1/15 ea.
1200	**9 122 893**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 5 Connectors must be ordered separately

Order no.	PU
9 123 099	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 096	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 093	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 609**	1/10 ea.
300	**9 121 610**	1/10 ea.
350	**9 121 612**	1/10 ea.
400	**9 121 614**	1/10 ea.
450	**9 121 616**	1/10 ea.
500	**9 121 618**	1/10 ea.
550	**9 121 620**	1/10 ea.
600	**9 121 622**	1/10 ea.
700	**9 121 624**	1/10 ea.
800	**9 121 626**	1/10 ea.
900	**9 121 628**	1/10 ea.
1000	**9 121 630**	1/5 ea.
1200	**9 121 634**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 887	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 853	**9 121 854**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, white**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 914**	1 set
450	**9 122 918**	1 set
500	**9 122 922**	1 set
550	**9 122 926**	1 set
650	**9 122 934**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 975	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

- **Drawer with bottom cutout, height 94 mm**
- **Powder-coated steel, white**

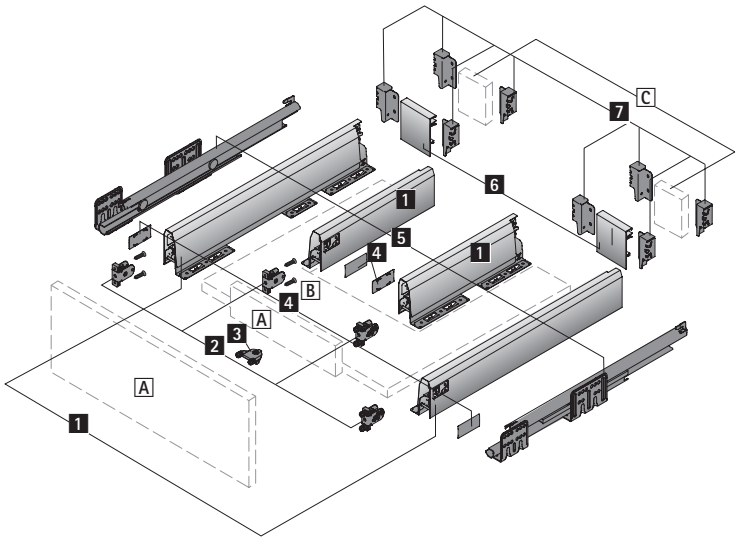
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connector for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Actro drawer runner, left and right, see page 989
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1028, 1030 - 1041
Actro drawer runner, see page 989

- **Drawer with bottom cutout, height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 121 875	1/1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 829	**9 121 830**	1/30 ea.

Double-walled drawer system ArciTech

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

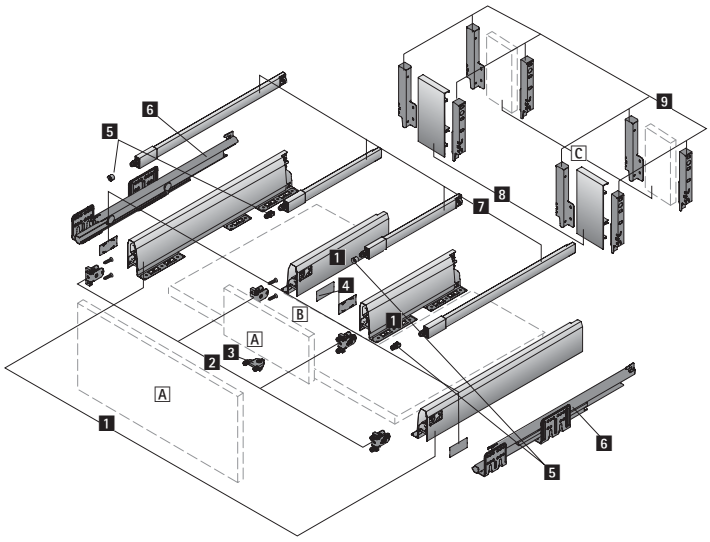
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connector for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Drawer front connector for lengthwise railing, 4 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, 2 each left and right
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 239**	**9 121 240**	1/15 ea.
300	**9 121 241**	**9 121 242**	1/15 ea.
350	**9 121 243**	**9 121 244**	1/15 ea.
400	**9 121 245**	**9 121 246**	1/15 ea.
450	**9 121 247**	**9 121 248**	1/15 ea.
500	**9 121 249**	**9 121 250**	1/15 ea.
550	**9 121 251**	**9 121 252**	1/15 ea.
650	**9 121 253**	**9 121 254**	1/15 ea.



Advice

For technical information, see pages 1029, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 123 006**	1/300 ea.
White	**9 123 001**	1/300 ea.
Chrome effect with Hettich logo	**9 123 008**	1/300 ea.
Chrome effect	**9 123 003**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 957**	**9 121 958**	1/30 ea.
300	**9 121 967**	**9 121 968**	1/30 ea.
350	**9 121 977**	**9 121 978**	1/30 ea.
400	**9 121 987**	**9 121 988**	1/30 ea.
450	**9 121 997**	**9 121 998**	1/30 ea.
500	**9 122 007**	**9 122 008**	1/30 ea.
550	**9 122 017**	**9 122 018**	1/30 ea.
650	**9 122 037**	**9 122 038**	1/30 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 121 883	1/1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

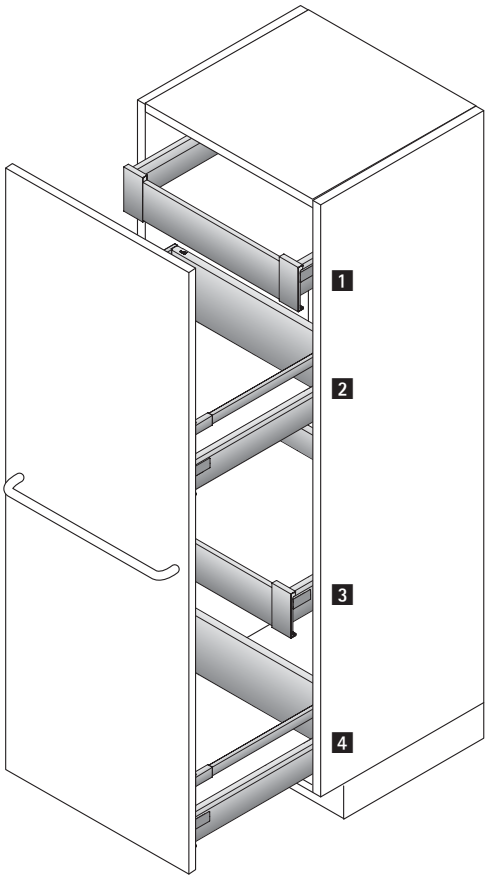
Order no.		PU
left	right	
9 121 845	**9 121 846**	1/30 ea.

Double-walled drawer system ArciTech

- **Tall unit**
- **Powder-coated steel, white**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths 300 - 600 mm
- Other configurations are also possible

Example application

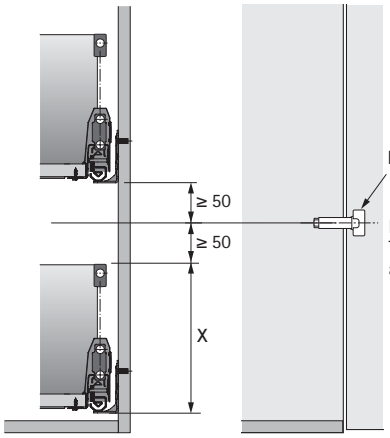


No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	794 - 795 989
2	ArciTech pot-and-pan drawer Actro with Silent System	770 771 989
3	ArciTech internal drawer Actro with Silent System	794 - 795 989
4	ArciTech pot-and-pan drawer Actro with Silent System	770 - 771 989

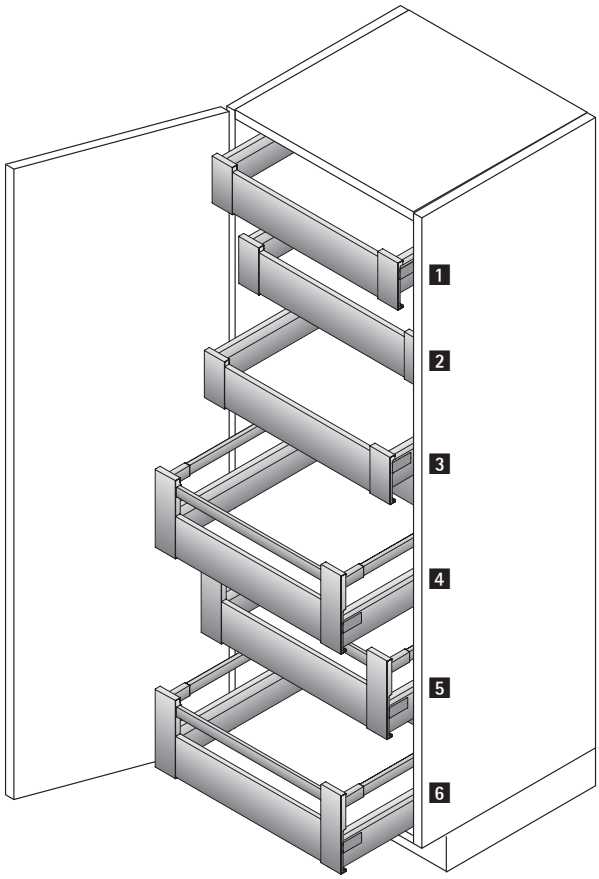
Double-walled drawer system ArciTech

- **Pantry unit**
- **Powder-coated steel, white**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths: 450 - 1200 mm, with 2 hinged doors for carcases wider than 600 mm
- Recommended hinge: fast-assembly concealed hinge Intermat 9956, see page 64 - 65
- Other configurations are also possible



Example application



No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	794 - 795 989
2	ArciTech internal drawer Actro with Silent System	794 - 795 989
3	ArciTech internal drawer Actro with Silent System	794 - 795 989
4	ArciTech internal pot-and-pan drawer Actro with Silent System	798 - 801 989
5	ArciTech internal pot-and-pan drawer Actro with Silent System	798 - 801 989
6	ArciTech internal pot-and-pan drawer Actro with Silent System	798 - 801 989

Double-walled drawer system ArciTech

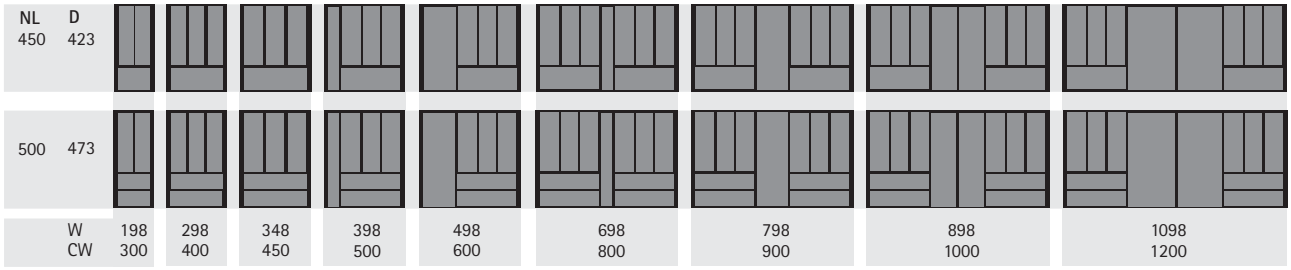
- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, white**

- Designed for standard carcase width
- For 94 mm side profile height
- For nominal lengths of 450 and 500 mm
- Nominal lengths of 550 and 650 mm possible with insert tray and perforated panel, see page 833
- Set includes anti-slip mat
- Modules pre-assembled

OrgaTray 600

Carcase width mm	Order no. / Nominal length in mm		PU
	450	500	
300	9 123 119	9 123 128	1 set
400	9 123 120	9 123 129	1 set
450	9 123 121	9 123 130	1 set
500	9 123 122	9 123 131	1 set
600	9 123 123	9 123 132	1 set
800	9 123 124	9 123 133	1 set
900	9 123 125	9 123 134	1 set
1000	9 123 126	9 123 135	1 set
1200	9 123 127	9 123 136	1 set

Divider layouts



NL = Nominal length D = Depth W = Width CW = Carcase width

Roll holder, spice rack and knife holder

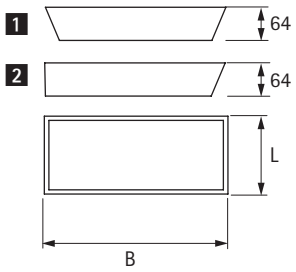
- For OrgaTray 600, carcase width 600 mm
- Oak Oiled

Article name	Order no. / Nominal length in mm		PU
	450	500	
Roll holder	9 135 680	9 135 681	1/1 ea.
Spice rack	9 135 675	9 135 677	1/1 ea.
Knife holder	9 135 678	9 135 679	1/1 ea.

- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, white**

- Complementing the OrgaTray 600 for nominal lengths of 550 and 650 mm
- Oiled oak

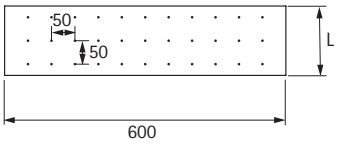
Insert tray



- For carcase widths of
  300, 400 and 450 mm: 1 x tray, type 1
  500 mm: 1 x tray, type 2, and bottom panel, see below
  600 mm: 2 x tray, type 2
  Larger than 600 mm: 2 x trays, type 2, and bottom panel, see below
- Length (L) = nominal length - 2

Type	Carcase width mm	Width (B) mm	Order no. / Nominal length in mm		PU
			100	150	
1	300	199	**9 135 653**	**9 135 667**	1/1 ea.
1	400	299	**9 135 658**	**9 135 669**	1/1 ea.
1	450	349	**9 135 662**	**9 135 673**	1/1 ea.
2	500 - 1200	249	**9 135 665**	**9 135 674**	1/1 ea.

Perforated panel



- For adding to tray, type 2
- For cutting to size
- Material thickness 10 mm
- Dividers must be ordered separately, see below

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 683**	1/1 ea.
150	148	**9 135 684**	1/1 ea.
650	622	**9 135 682**	1/1 ea.

Divider for perforated panel

- For adding to the perforated panel
- For inserting with premounted pins
- Height 53 mm

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 685**	1/5 ea.
150	148	**9 135 686**	1/5 ea.

Double-walled drawer system ArciTech

- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, white**

- Designed for standard carcase width
- For 94 mm side profile height
- For nominal lengths of 450 and 500 mm
- Plastic white

OrgaTray 420

Carcase width mm	Order no. / Nominal length in mm		PU
	450	500	
300	**9 135 126**	**9 135 614**	1/1 ea.
400	**9 135 127**	**9 135 615**	1/1 ea.
450	**9 135 128**	**9 135 616**	1/1 ea.
500	**9 135 129**	**9 135 617**	1/1 ea.
550	**9 135 130**	**9 135 618**	1/1 ea.
600	**9 135 131**	**9 135 619**	1/1 ea.
900	**9 135 132**	**9 135 620**	1/1 ea.

Divider layouts

NL = Nominal length D = Depth W = Width CW = Carcase width

Double-walled drawer system ArciTech

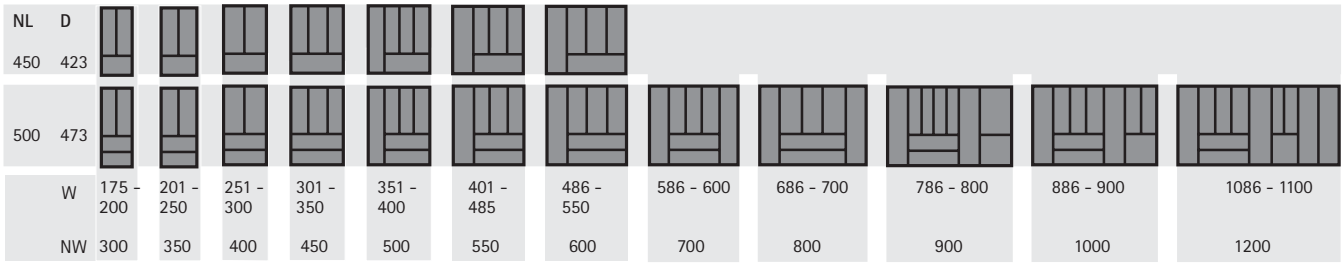
- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, white**

- Variable in width
- For 94 mm side profile height
- For nominal lengths of 450 and 500 mm
- Plastic white

OrgaTray 400

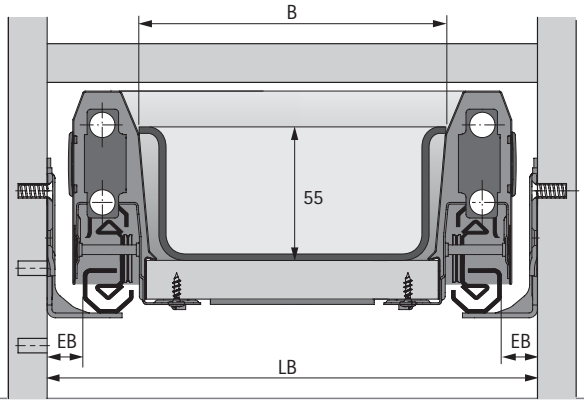
Nominal width (NW) mm	Carcase width mm	Width (W) mm	Order no. / Nominal length in mm		PU
			450	500	
300 mm	284 - 309	175 - 200	**9 135 097**	**9 135 105**	1/1 ea.
350 mm	310 - 359	201 - 250	**9 135 098**	**9 135 106**	1/1 ea.
400 mm	360 - 409	251 - 300	**9 135 099**	**9 135 107**	1/1 ea.
450 mm	410 - 459	301 - 350	**9 135 100**	**9 135 108**	1/1 ea.
500 mm	460 - 509	351 - 400	**9 135 101**	**9 135 109**	1/1 ea.
550 mm	510 - 594	401 - 485	**9 135 102**	**9 135 110**	1/1 ea.
600 mm	595 - 659	486 - 550	**9 135 103**	**9 135 112**	1/1 ea.
700 mm	695 - 709	586 - 600		**9 135 113**	1/1 ea.
800 mm	795 - 809	686 - 700		**9 135 114**	1/1 ea.
900 mm	895 - 909	786 - 800		**9 135 115**	1/1 ea.
1000 mm	995 - 1009	886 - 900		**9 135 116**	1/1 ea.
1200 mm	1195 - 1209	1086 - 1100		**9 135 117**	1/1 ea.

Divider layouts



NL = Nominal length D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 47
- When using the edge profiles, see page 839:
  Trimmed width (B) = LB - 2 x EB - 51

Double-walled drawer system ArciTech

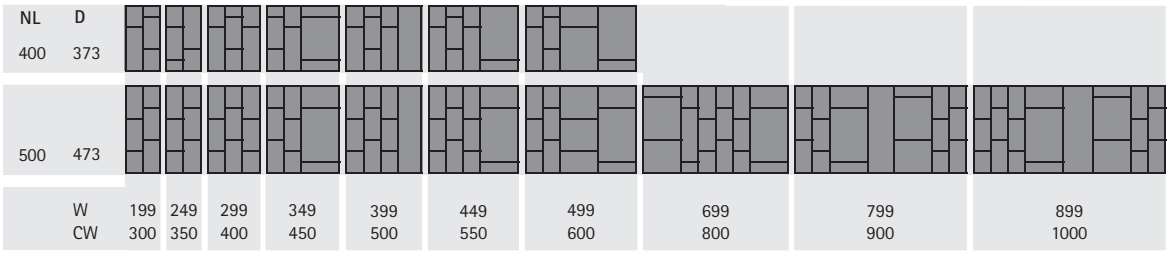
- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, white**

- Designed for standard carcase width
- For 94 mm side profile height
- For nominal lengths of 400 and 500 mm
- Set includes variable dividers for organising tray in any way
- Plastic white

OrgaTray 570

Carcase width mm	Order no. / Nominal length in mm		PU
	400	500	
300	**9 134 996**	**9 135 013**	1/1 set
350	**9 134 997**	**9 135 014**	1/1 set
400	**9 134 998**	**9 135 015**	1/1 set
450	**9 134 999**	**9 135 016**	1/1 set
500	**9 135 000**	**9 135 017**	1/1 set
550	**9 135 011**	**9 135 018**	1/1 set
600	**9 135 012**	**9 135 019**	1/1 set
800		**9 135 020**	1/1 set
900		**9 135 031**	1/1 set
1000		**9 135 032**	1/1 set

Divider layouts



NL = Nominal length D = Depth W = Width CW = Carcase width

- **Internal organisation system for pot-and-pan drawers and internal drawers**
- **Powder-coated steel, white**

- Designed for standard carcase width
- For nominal lengths of 450, 500, 550 and 650 mm
- Set includes variable dividers for organising drawer in any way
- Height 145 mm
- Plastic, white

OrgaStore 600

Carcase width mm	Order no. / Nominal length in mm				PU
	450	500	550	650	
300	9 123 191	9 123 200	9 123 209	9 123 218	1 set
400	9 123 192	9 123 201	9 123 210	9 123 219	1 set
450	9 123 193	9 123 202	9 123 211	9 123 220	1 set
500	9 123 194	9 123 203	9 123 212	9 123 221	1 set
600	9 123 195	9 123 204	9 123 213	9 123 222	1 set
800	9 123 196	9 123 205	9 123 214	9 123 223	1 set
900	9 123 197	9 123 206	9 123 215	9 123 224	1 set
1000	9 123 198	9 123 207	9 123 216	9 123 225	1 set
1200	9 123 199	9 123 208	9 123 217	9 123 226	1 set

Double-walled drawer system ArciTech

- **Internal organisation system for pot-and-pan drawers and internal drawers**
- **Powder-coated steel, white**

OrgaStore 220

- Designed for standard carcase width
- For nominal lengths of 500 and 650 mm
- Can be cut to any chosen length
- Dividing rails or cross partitions must be ordered separately, see below
- Oiled oak

Carcase width mm	Nominal length in mm	Order no.	PU
600	500	**9 135 406**	1 ea.
900	500	**9 135 407**	1 ea.
1200	650	**9 135 404**	1 ea.

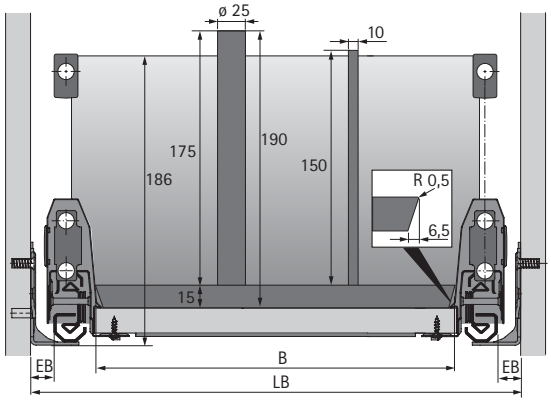
Divider / cross partition

Divider
- Length 175 mm, ø 25 mm
- For screwing in with premounted dowels
- Oiled oak

Cross partition
- 150 x 190 x 10 mm
- For inserting with premounted pins
- Oiled oak

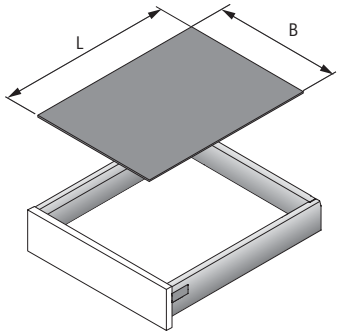
Article name	Order no.	PU
Divider	**9 135 405**	1/5 ea.
Cross partition	**9 138 104**	1/5 ea.

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 54
- Trimmed depth = Nominal length - 27

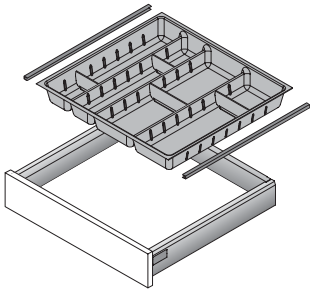
Anti-slip mat



- For inserting into the drawer or pot-and-pan drawer
- Dimensions 1076 x 623 mm
- Trimmed width (B) = inside cabinet width - 2 x EB - 62
- Trimmed depth (L) = nominal length - 27
- Plastic white

Order no.	PU
9 135 621	1/5 ea.

Edge profile



- Can be used with OrgaTray 400, 420 and 570
- For fitting to side, tray width must be reduced by 4 mm
- For 500 mm nominal length
- Can be shortened as required
- Plastic chrome effect

Set comprises:
- 2 edge profiles

Order no.	PU
9 135 408	1/1 set

- **Range summary**
- **Powder-coated steel, anthracite**

Drawer, height 78 mm

842 - 843

Drawer, height 94 / 126 mm

844 - 847

Pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

848 - 851

Pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm

852 - 853

Pot-and-pan drawer, height 218 mm
Drawer side profile height 94 mm

854 - 857

Pot-and-pan drawer, height 218 mm
Drawer side profile height 126 mm

858 - 861

Pot-and-pan drawer, height 250 mm
Drawer side profile height 94 mm

862 - 863

Pot-and-pan drawer, height 250 mm
Drawer side profile height 126 mm

864 - 867

Pot-and-pan drawer, height 282 mm
Drawer side profile height 94 mm

868 - 869

Pot-and-pan drawer, height 282 mm
Drawer side profile height 126 mm

870 - 871

Internal drawer, height 94 / 126 mm

872 - 875

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

876 - 883

- **Range summary**
- **Powder-coated steel, anthracite**

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm
884 - 887

Internal pot-and-pan drawer, height 218 mm
Drawer side profile height 94 mm
888 - 895

Internal pot-and-pan drawer, height 218 mm
Drawer side profile height 126 mm
896 -903

Drawer, height 94 mm
with bottom cutout
904 - 905

Pot-and-pan drawer, height 186 mm
with bottom cutout
906 - 907

Tall unit/pantry
908 - 909

Internal organisation system for
drawers / internal drawers
910 - 911, 914

Internal organisation system for
pot-and-pan drawers / internal pot-and-pan drawers
912 - 914

Double-walled drawer system ArciTech

- **Drawer, height 78 mm**
- **Powder-coated steel, anthracite**

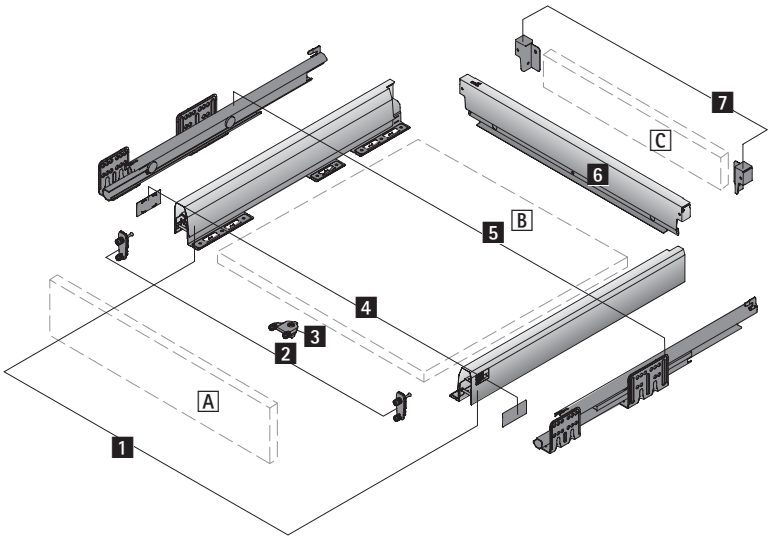
Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
C Wooden rear panel and
7 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

- e.g. for such applications as oven bottom drawer

Nominal length in mm	Order no.		PU
	left	right	
500	**9 121 277**	**9 121 278**	1/15 ea.



Advice

For technical information, see pages 1004, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Only for 78 mm height
- Can only be fitted with insertion aid, see page 2777
- Plastic

Mounting option	Order no.	PU
Knock-in type	**9 123 081**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Use self-tapping screw 3.5 x 6 DIN 7500 for fitting to drawer side profile, see page 1002

Carcase width mm	Order no.	PU
600	**9 121 347**	1/20 ea.
900	**9 121 348**	1/20 ea.

7 Rear panel connector

- For wooden rear panel
- Use self-tapping screw 3.5 x 6 DIN 7500 for fitting to drawer side profile, see page 1002

Order no.		PU
left	right	
9 121 823	**9 121 824**	1/30 ea.

Double-walled drawer system ArciTech

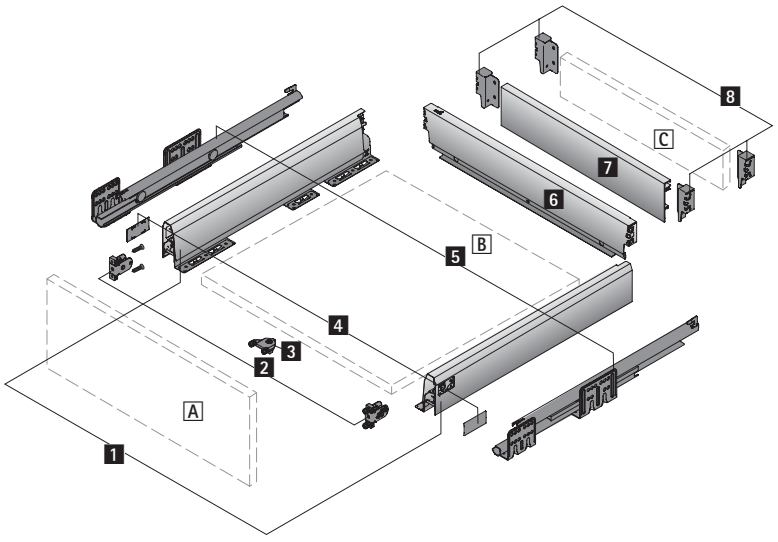
- **Drawer, height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1005, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 401**	1/20 ea.
300	**9 121 402**	1/20 ea.
350	**9 121 404**	1/20 ea.
400	**9 121 406**	1/20 ea.
450	**9 121 408**	1/20 ea.
500	**9 121 410**	1/20 ea.
550	**9 121 412**	1/20 ea.
600	**9 121 414**	1/20 ea.
700	**9 121 416**	1/20 ea.
800	**9 121 418**	1/20 ea.
900	**9 121 420**	1/20 ea.
1000	**9 121 422**	1/20 ea.
1200	**9 121 426**	1/20 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 876	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 831	**9 121 832**	1/30 ea.

Double-walled drawer system ArciTech

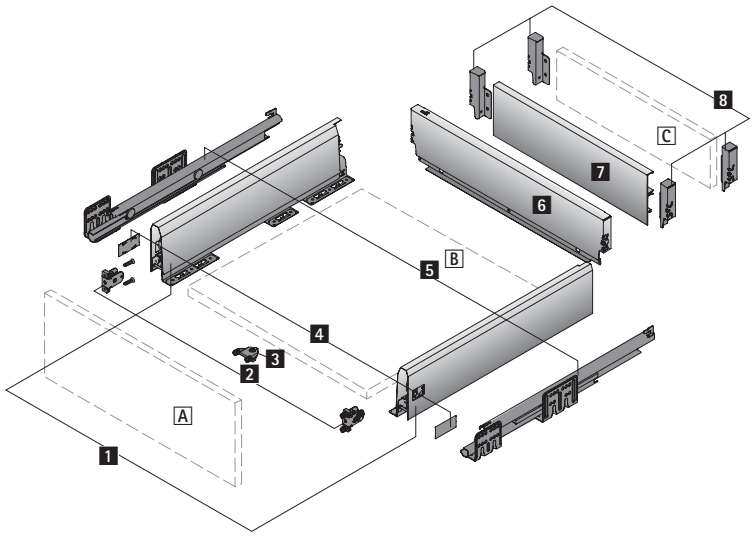
- **Drawer, height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1006, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 479**	1/20 ea.
300	**9 121 480**	1/20 ea.
350	**9 121 482**	1/20 ea.
400	**9 121 484**	1/20 ea.
450	**9 121 486**	1/20 ea.
500	**9 121 488**	1/20 ea.
550	**9 121 490**	1/20 ea.
600	**9 121 492**	1/20 ea.
700	**9 121 494**	1/20 ea.
800	**9 121 496**	1/20 ea.
900	**9 121 498**	1/20 ea.
1000	**9 121 500**	1/10 ea.
1200	**9 121 504**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 880	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 839	**9 121 840**	1/30 ea.

Double-walled drawer system ArciTech

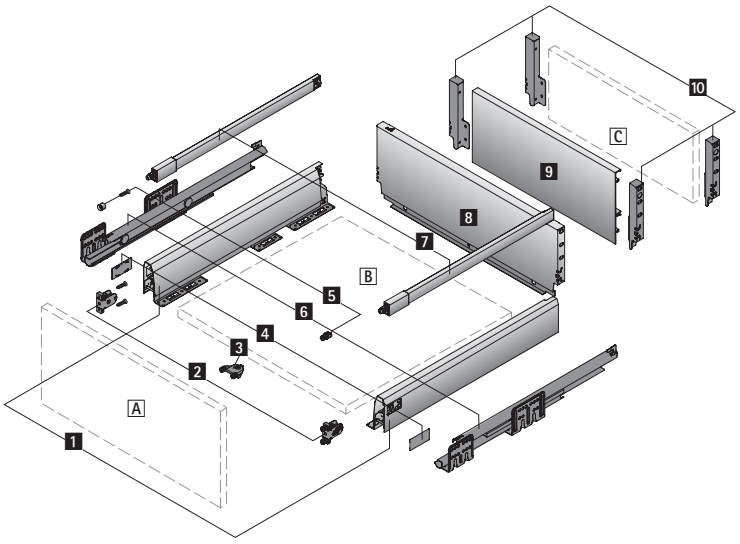
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1007, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 557**	1/10 ea.
300	**9 121 558**	1/10 ea.
350	**9 121 560**	1/10 ea.
400	**9 121 562**	1/10 ea.
450	**9 121 564**	1/10 ea.
500	**9 121 566**	1/10 ea.
550	**9 121 568**	1/10 ea.
600	**9 121 570**	1/10 ea.
700	**9 121 572**	1/10 ea.
800	**9 121 574**	1/10 ea.
900	**9 121 576**	1/10 ea.
1000	**9 121 578**	1/10 ea.
1200	**9 121 582**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 884	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 847	**9 121 848**	1/30 ea.

Double-walled drawer system ArciTech

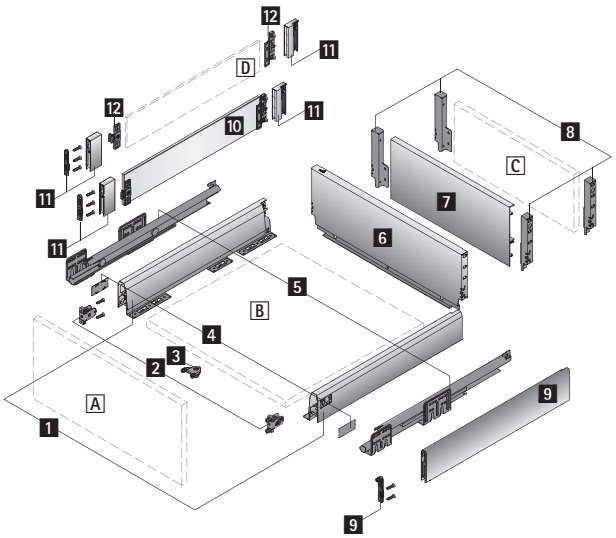
- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1008, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 557**	1/10 ea.
300	**9 121 558**	1/10 ea.
350	**9 121 560**	1/10 ea.
400	**9 121 562**	1/10 ea.
450	**9 121 564**	1/10 ea.
500	**9 121 566**	1/10 ea.
550	**9 121 568**	1/10 ea.
600	**9 121 570**	1/10 ea.
700	**9 121 572**	1/10 ea.
800	**9 121 574**	1/10 ea.
900	**9 121 576**	1/10 ea.
1000	**9 121 578**	1/10 ea.
1200	**9 121 582**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 884	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no. left	Order no. right	PU
9 121 847	**9 121 848**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 913**	1 set
450	**9 122 917**	1 set
500	**9 122 921**	1 set
550	**9 122 925**	1 set
650	**9 122 933**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 974	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

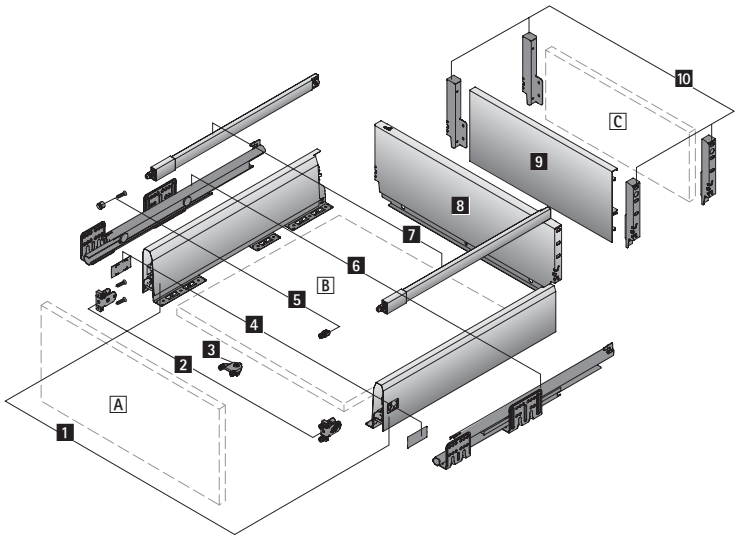
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1009, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 557**	1/10 ea.
300	**9 121 558**	1/10 ea.
350	**9 121 560**	1/10 ea.
400	**9 121 562**	1/10 ea.
450	**9 121 564**	1/10 ea.
500	**9 121 566**	1/10 ea.
550	**9 121 568**	1/10 ea.
600	**9 121 570**	1/10 ea.
700	**9 121 572**	1/10 ea.
800	**9 121 574**	1/10 ea.
900	**9 121 576**	1/10 ea.
1000	**9 121 578**	1/10 ea.
1200	**9 121 582**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 884	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 847	**9 121 848**	1/30 ea.

Double-walled drawer system ArciTech

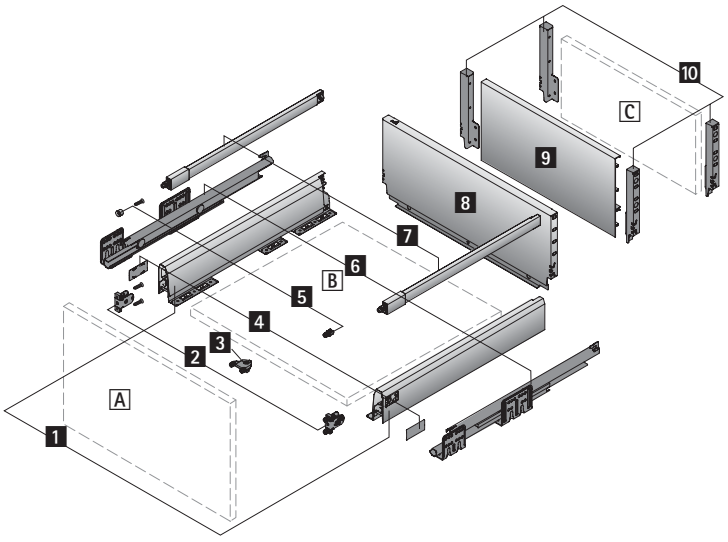
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1010, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 855	**9 121 856**	1/30 ea.

Double-walled drawer system ArciTech

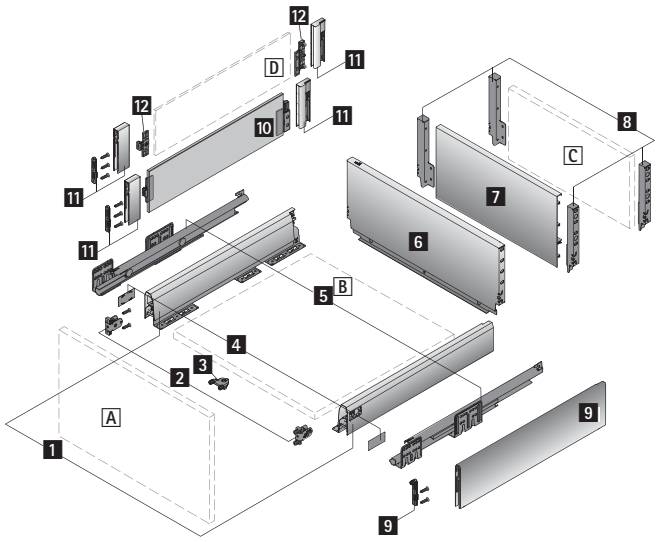
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no. left	Order no. right	PU
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1011, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 855	**9 121 856**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 950**	1 set
450	**9 122 954**	1 set
500	**9 122 958**	1 set
550	**9 122 962**	1 set
650	**9 122 970**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 979	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

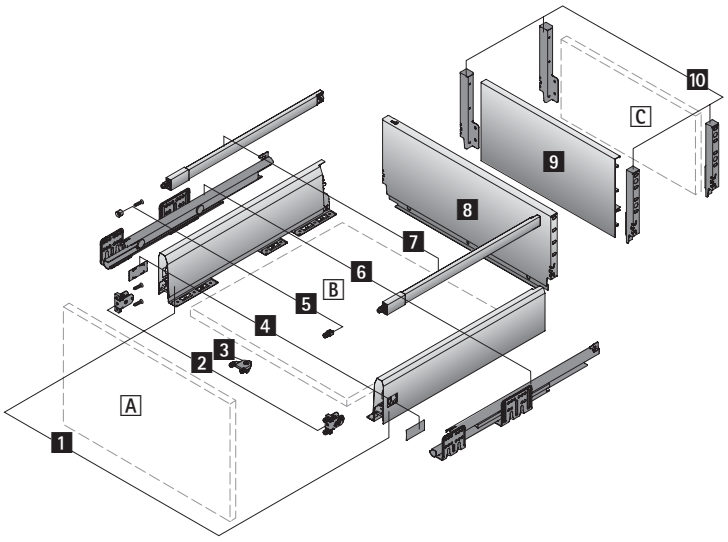
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1012, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 855	**9 121 856**	1/30 ea.

Double-walled drawer system ArciTech

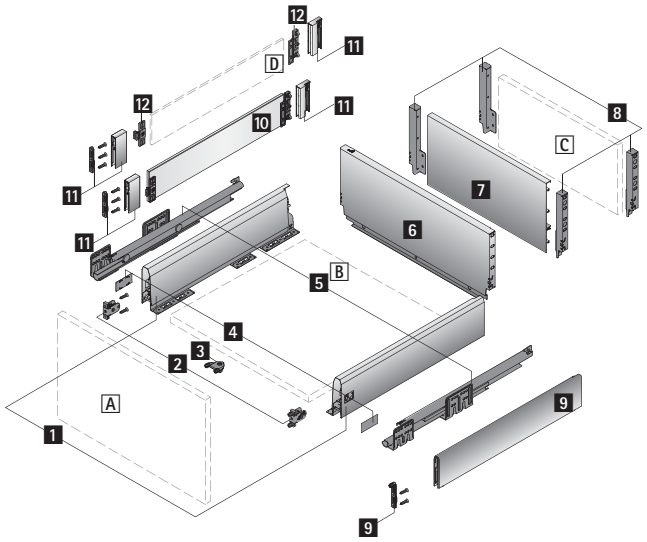
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1013, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no. left	Order no. right	PU
9 121 855	**9 121 856**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 913**	1 set
450	**9 122 917**	1 set
500	**9 122 921**	1 set
550	**9 122 925**	1 set
650	**9 122 933**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 974	1/15 set

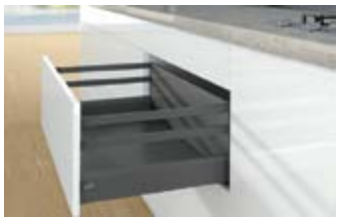
12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

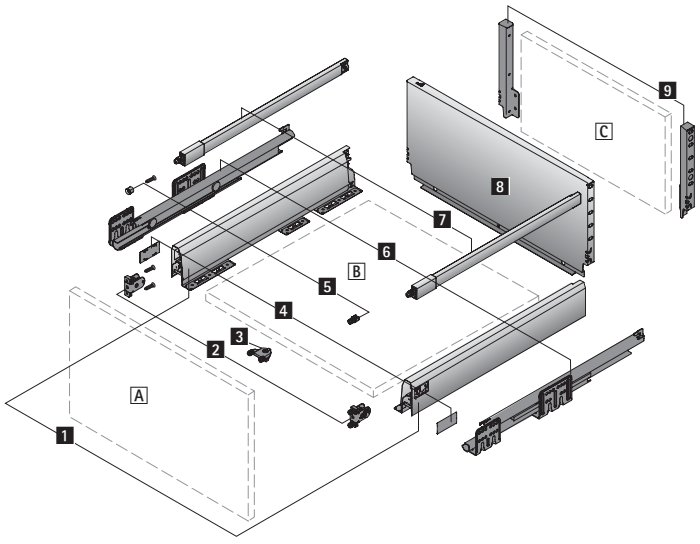


Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1014, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 713**	1/10 ea.
300	**9 121 714**	1/10 ea.
350	**9 121 716**	1/10 ea.
400	**9 121 718**	1/10 ea.
450	**9 121 720**	1/10 ea.
500	**9 121 722**	1/10 ea.
550	**9 121 724**	1/10 ea.
600	**9 121 726**	1/10 ea.
700	**9 121 728**	1/10 ea.
800	**9 121 730**	1/10 ea.
900	**9 121 732**	1/10 ea.
1000	**9 121 734**	1/5 ea.
1200	**9 121 738**	1/5 ea.

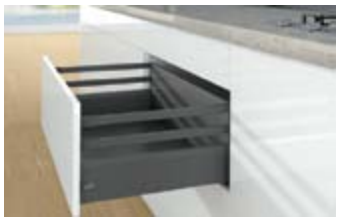
9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 863	**9 121 864**	1/30 ea.

Double-walled drawer system ArciTech

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

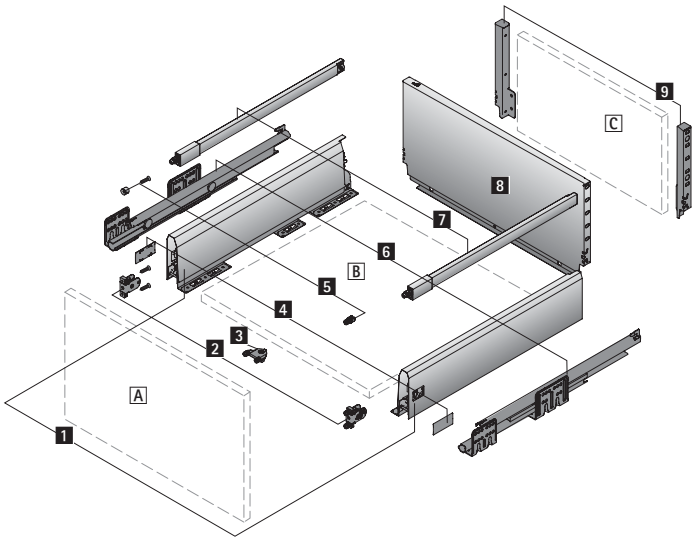


Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1015, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 713**	1/10 ea.
300	**9 121 714**	1/10 ea.
350	**9 121 716**	1/10 ea.
400	**9 121 718**	1/10 ea.
450	**9 121 720**	1/10 ea.
500	**9 121 722**	1/10 ea.
550	**9 121 724**	1/10 ea.
600	**9 121 726**	1/10 ea.
700	**9 121 728**	1/10 ea.
800	**9 121 730**	1/10 ea.
900	**9 121 732**	1/10 ea.
1000	**9 121 734**	1/5 ea.
1200	**9 121 738**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 863	**9 121 864**	1/30 ea.

Double-walled drawer system ArciTech

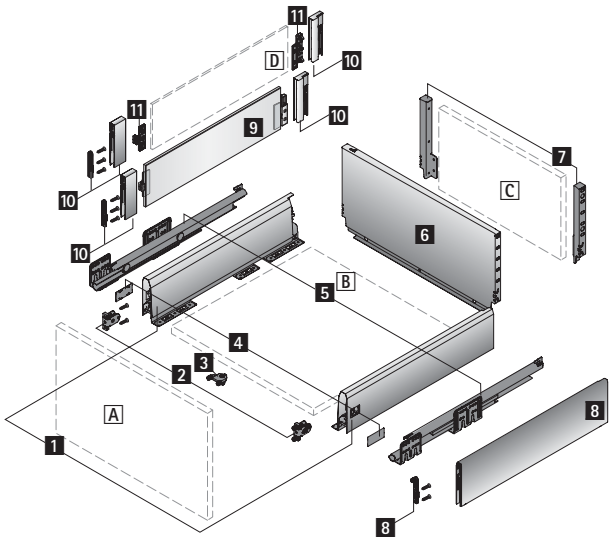
- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
C Wooden rear panel and
7 Rear panel connector for wooden rear panel, left and right
8 TopSide
Alternative 1:
9 DesignSide in glass and
10 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
10 DesignSide adapter and
11 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1016, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 713**	1/10 ea.
300	**9 121 714**	1/10 ea.
350	**9 121 716**	1/10 ea.
400	**9 121 718**	1/10 ea.
450	**9 121 720**	1/10 ea.
500	**9 121 722**	1/10 ea.
550	**9 121 724**	1/10 ea.
600	**9 121 726**	1/10 ea.
700	**9 121 728**	1/10 ea.
800	**9 121 730**	1/10 ea.
900	**9 121 732**	1/10 ea.
1000	**9 121 734**	1/5 ea.
1200	**9 121 738**	1/5 ea.

7 Rear panel connector

- For wooden rear panel

Order no. left	Order no. right	PU
9 121 863	**9 121 864**	1/30 ea.

8 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 950**	1 set
450	**9 122 954**	1 set
500	**9 122 958**	1 set
550	**9 122 962**	1 set
650	**9 122 970**	1 set

9 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 10 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

10 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 9 DesignSide in glass or 11 DesignSide connector

Order no.	PU
9 122 979	1/15 set

11 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

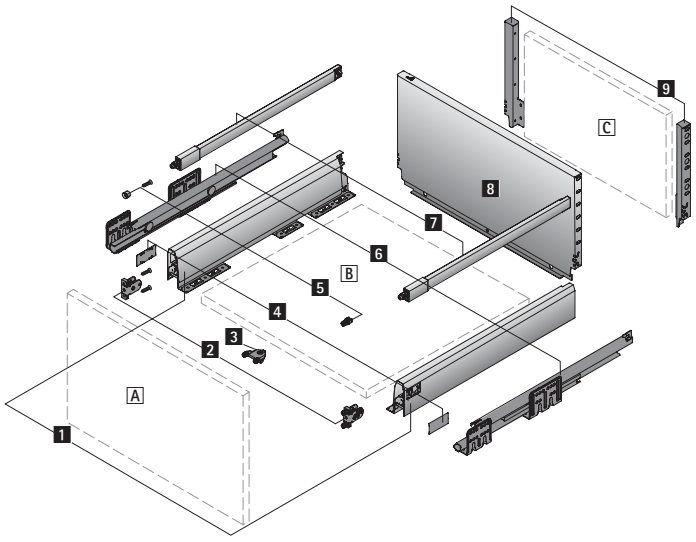
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1017, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 791**	1/10 ea.
300	**9 121 792**	1/10 ea.
350	**9 121 794**	1/10 ea.
400	**9 121 796**	1/10 ea.
450	**9 121 798**	1/10 ea.
500	**9 121 800**	1/10 ea.
550	**9 121 802**	1/10 ea.
600	**9 121 804**	1/10 ea.
700	**9 121 806**	1/5 ea.
800	**9 121 808**	1/5 ea.
900	**9 121 810**	1/5 ea.
1000	**9 121 812**	1/5 ea.
1200	**9 121 816**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 871	**9 121 872**	1/30 ea.

Double-walled drawer system ArciTech

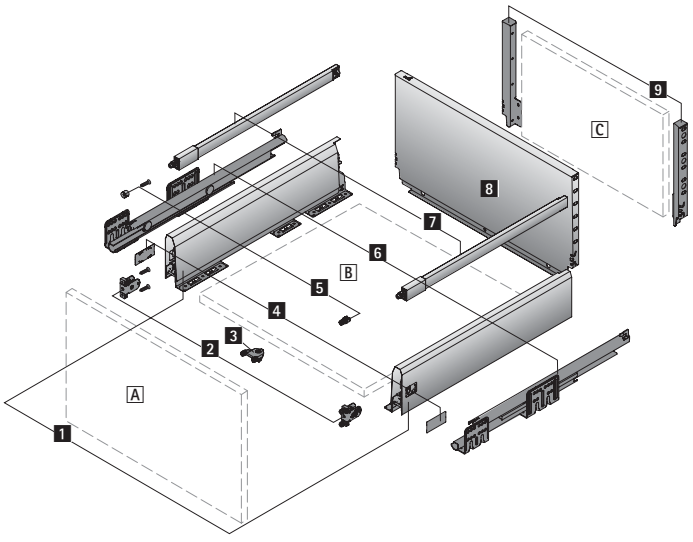
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1018, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 791**	1/10 ea.
300	**9 121 792**	1/10 ea.
350	**9 121 794**	1/10 ea.
400	**9 121 796**	1/10 ea.
450	**9 121 798**	1/10 ea.
500	**9 121 800**	1/10 ea.
550	**9 121 802**	1/10 ea.
600	**9 121 804**	1/10 ea.
700	**9 121 806**	1/5 ea.
800	**9 121 808**	1/5 ea.
900	**9 121 810**	1/5 ea.
1000	**9 121 812**	1/5 ea.
1200	**9 121 816**	1/5 ea.

9 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 121 871	**9 121 872**	1/30 ea.

Double-walled drawer system ArciTech

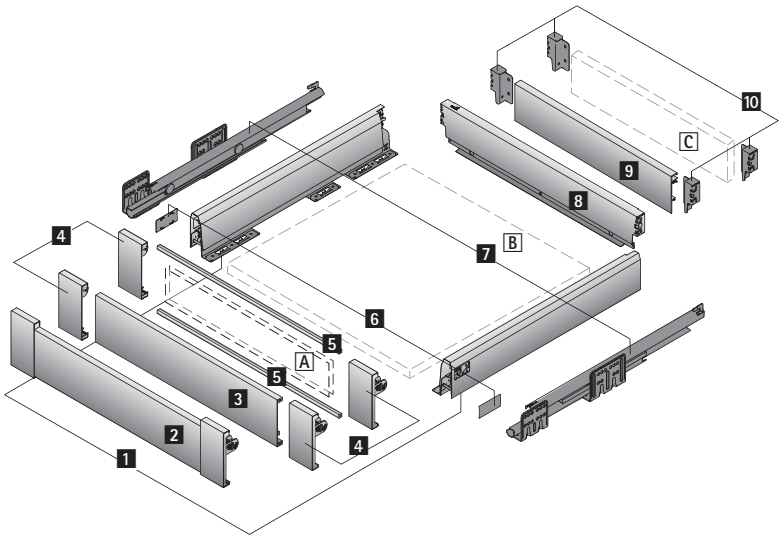
- **Internal drawer, height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1019, 1030 - 1041
Actro drawer runner, see page 989

- **Internal drawer, height 94 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors
- Stainless-steel effect
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 813**	1/15 ea.
400	**9 122 814**	1/15 ea.
450	**9 122 815**	1/15 ea.
500	**9 122 816**	1/15 ea.
600	**9 122 817**	1/15 ea.
800	**9 122 818**	1/15 ea.
900	**9 122 819**	1/15 ea.
1000	**9 122 820**	1/15 ea.
1200	**9 122 821**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 4 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Connector for front

- For combining with 3 aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 085	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 401**	1/20 ea.
300	**9 121 402**	1/20 ea.
350	**9 121 404**	1/20 ea.
400	**9 121 406**	1/20 ea.
450	**9 121 408**	1/20 ea.
500	**9 121 410**	1/20 ea.
550	**9 121 412**	1/20 ea.
600	**9 121 414**	1/20 ea.
700	**9 121 416**	1/20 ea.
800	**9 121 418**	1/20 ea.
900	**9 121 420**	1/20 ea.
1000	**9 121 422**	1/20 ea.
1200	**9 121 426**	1/20 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 876	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 831	**9 121 832**	1/30 ea.

Double-walled drawer system ArciTech

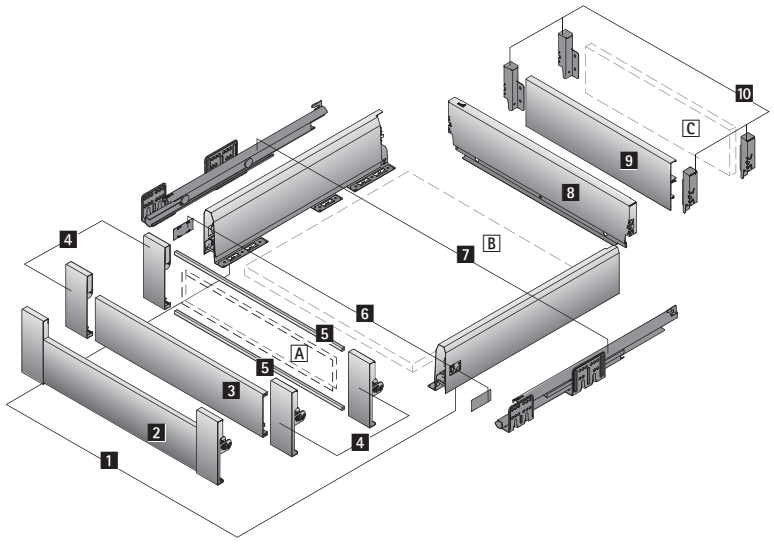
- **Internal drawer, height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1020, 1030 - 1041
Actro drawer runner, see page 989

- **Internal drawer, height 126 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors
- Stainless-steel effect
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 840**	1/15 ea.
400	**9 122 841**	1/15 ea.
450	**9 122 842**	1/15 ea.
500	**9 122 843**	1/15 ea.
600	**9 122 844**	1/15 ea.
800	**9 122 845**	1/15 ea.
900	**9 122 846**	1/15 ea.
1000	**9 122 847**	1/15 ea.
1200	**9 122 848**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 4 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Connector for front

- For combining with 3 aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 088	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 479**	1/20 ea.
300	**9 121 480**	1/20 ea.
350	**9 121 482**	1/20 ea.
400	**9 121 484**	1/20 ea.
450	**9 121 486**	1/20 ea.
500	**9 121 488**	1/20 ea.
550	**9 121 490**	1/20 ea.
600	**9 121 492**	1/20 ea.
700	**9 121 494**	1/20 ea.
800	**9 121 496**	1/20 ea.
900	**9 121 498**	1/20 ea.
1000	**9 121 500**	1/10 ea.
1200	**9 121 504**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 121 880	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 839	**9 121 840**	1/30 ea.

Double-walled drawer system ArciTech

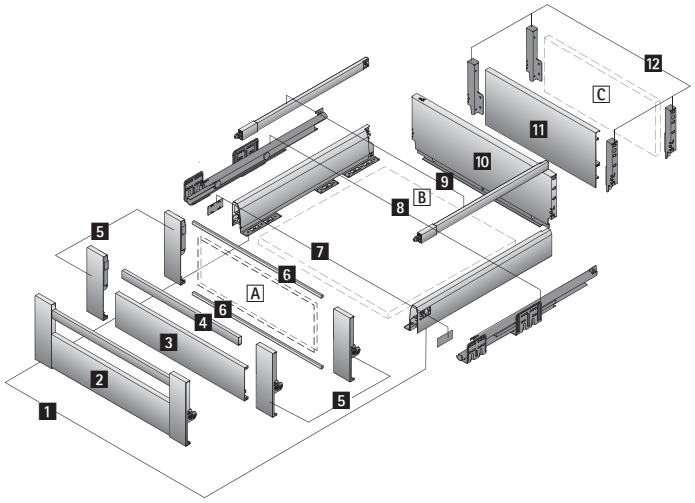
- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1021, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 867**	1/15 ea.
400	**9 122 868**	1/15 ea.
450	**9 122 869**	1/15 ea.
500	**9 122 870**	1/15 ea.
600	**9 122 871**	1/15 ea.
800	**9 122 872**	1/15 ea.
900	**9 122 873**	1/15 ea.
1000	**9 122 874**	1/15 ea.
1200	**9 122 875**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 091	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 557**	1/10 ea.
300	**9 121 558**	1/10 ea.
350	**9 121 560**	1/10 ea.
400	**9 121 562**	1/10 ea.
450	**9 121 564**	1/10 ea.
500	**9 121 566**	1/10 ea.
550	**9 121 568**	1/10 ea.
600	**9 121 570**	1/10 ea.
700	**9 121 572**	1/10 ea.
800	**9 121 574**	1/10 ea.
900	**9 121 576**	1/10 ea.
1000	**9 121 578**	1/10 ea.
1200	**9 121 582**	1/10 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 884	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 847	**9 121 848**	1/30 ea.

Double-walled drawer system ArciTech

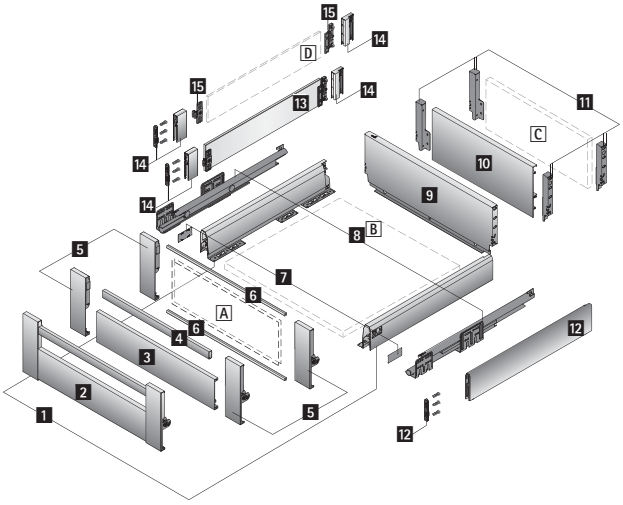
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1022, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 867**	1/15 ea.
400	**9 122 868**	1/15 ea.
450	**9 122 869**	1/15 ea.
500	**9 122 870**	1/15 ea.
600	**9 122 871**	1/15 ea.
800	**9 122 872**	1/15 ea.
900	**9 122 873**	1/15 ea.
1000	**9 122 874**	1/15 ea.
1200	**9 122 875**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 091	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 557**	1/10 ea.
300	**9 121 558**	1/10 ea.
350	**9 121 560**	1/10 ea.
400	**9 121 562**	1/10 ea.
450	**9 121 564**	1/10 ea.
500	**9 121 566**	1/10 ea.
550	**9 121 568**	1/10 ea.
600	**9 121 570**	1/10 ea.
700	**9 121 572**	1/10 ea.
800	**9 121 574**	1/10 ea.
900	**9 121 576**	1/10 ea.
1000	**9 121 578**	1/10 ea.
1200	**9 121 582**	1/10 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 884	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 847	**9 121 848**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 913**	1 set
450	**9 122 917**	1 set
500	**9 122 921**	1 set
550	**9 122 925**	1 set
650	**9 122 933**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 974	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

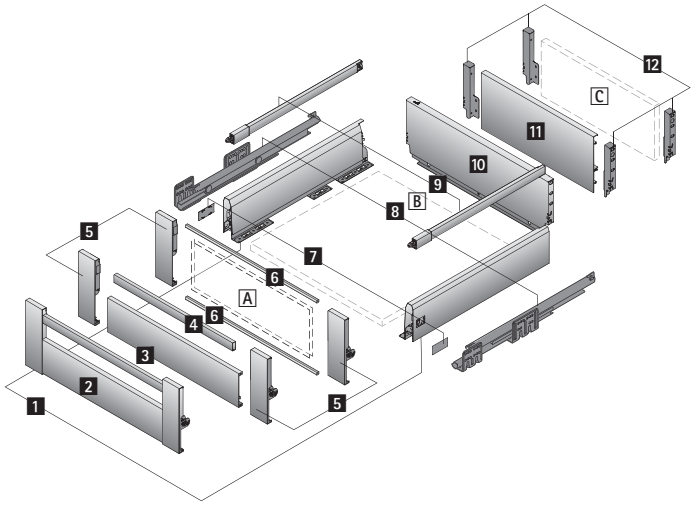
- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1023, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 867**	1/15 ea.
400	**9 122 868**	1/15 ea.
450	**9 122 869**	1/15 ea.
500	**9 122 870**	1/15 ea.
600	**9 122 871**	1/15 ea.
800	**9 122 872**	1/15 ea.
900	**9 122 873**	1/15 ea.
1000	**9 122 874**	1/15 ea.
1200	**9 122 875**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 091	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 557**	1/10 ea.
300	**9 121 558**	1/10 ea.
350	**9 121 560**	1/10 ea.
400	**9 121 562**	1/10 ea.
450	**9 121 564**	1/10 ea.
500	**9 121 566**	1/10 ea.
550	**9 121 568**	1/10 ea.
600	**9 121 570**	1/10 ea.
700	**9 121 572**	1/10 ea.
800	**9 121 574**	1/10 ea.
900	**9 121 576**	1/10 ea.
1000	**9 121 578**	1/10 ea.
1200	**9 121 582**	1/10 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 884	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 847	**9 121 848**	1/30 ea.

Double-walled drawer system ArciTech

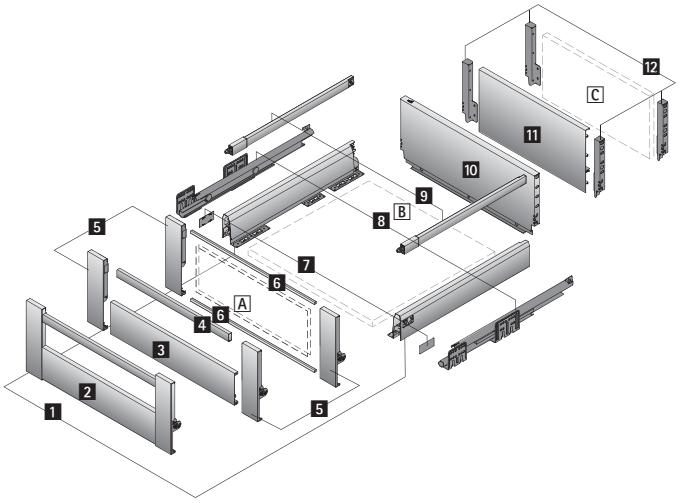
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1024, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 855	**9 121 856**	1/30 ea.

Double-walled drawer system ArciTech

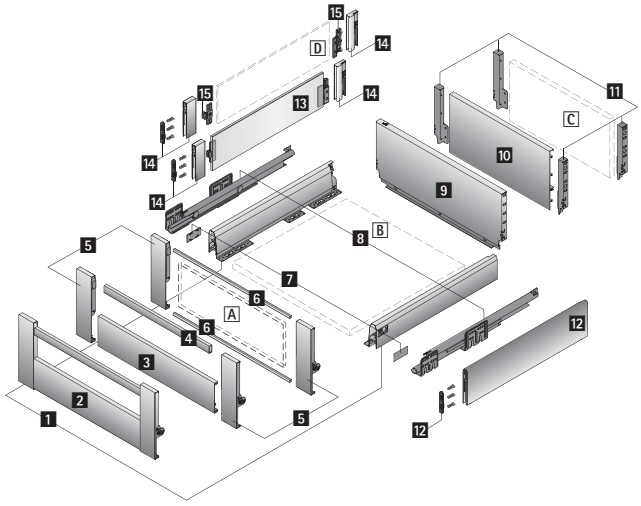
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1025, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 855	**9 121 856**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 950**	1 set
450	**9 122 954**	1 set
500	**9 122 958**	1 set
550	**9 122 962**	1 set
650	**9 122 970**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 979	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

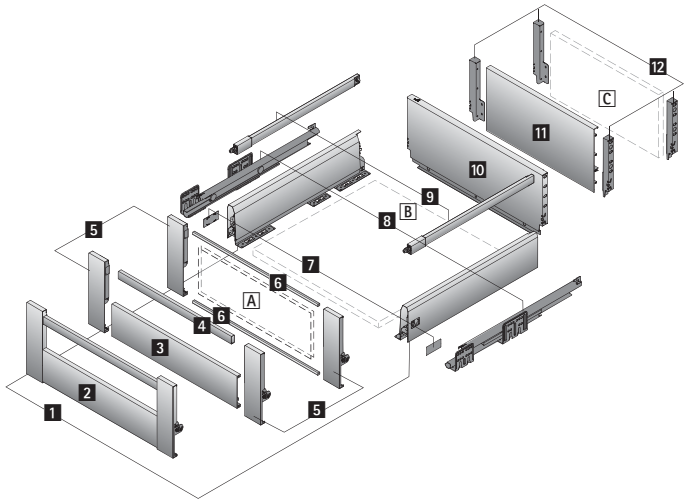
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1026, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 121 855	**9 121 856**	1/30 ea.

Double-walled drawer system ArciTech

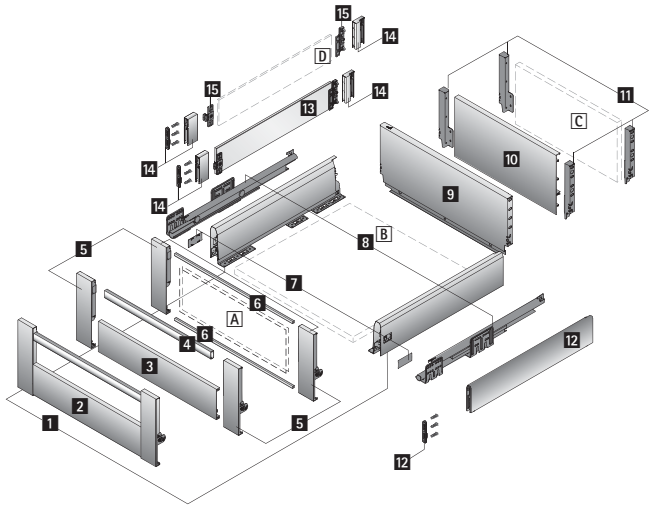
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 297**	**9 121 298**	1/15 ea.
300	**9 121 299**	**9 121 300**	1/15 ea.
350	**9 121 301**	**9 121 302**	1/15 ea.
400	**9 121 303**	**9 121 304**	1/15 ea.
450	**9 121 305**	**9 121 306**	1/15 ea.
500	**9 121 307**	**9 121 308**	1/15 ea.
550	**9 121 309**	**9 121 310**	1/15 ea.
650	**9 121 311**	**9 121 312**	1/15 ea.



Advice

For technical information, see pages 1027, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 121 635**	1/10 ea.
300	**9 121 636**	1/10 ea.
350	**9 121 638**	1/10 ea.
400	**9 121 640**	1/10 ea.
450	**9 121 642**	1/10 ea.
500	**9 121 644**	1/10 ea.
550	**9 121 646**	1/10 ea.
600	**9 121 648**	1/10 ea.
700	**9 121 650**	1/10 ea.
800	**9 121 652**	1/10 ea.
900	**9 121 654**	1/10 ea.
1000	**9 121 656**	1/5 ea.
1200	**9 121 660**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 121 888	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 855	**9 121 856**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Powder-coated steel, anthracite**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 913**	1 set
450	**9 122 917**	1 set
500	**9 122 921**	1 set
550	**9 122 925**	1 set
650	**9 122 933**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 974	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

- **Drawer with bottom cutout, height 94 mm**
- **Powder-coated steel, anthracite**

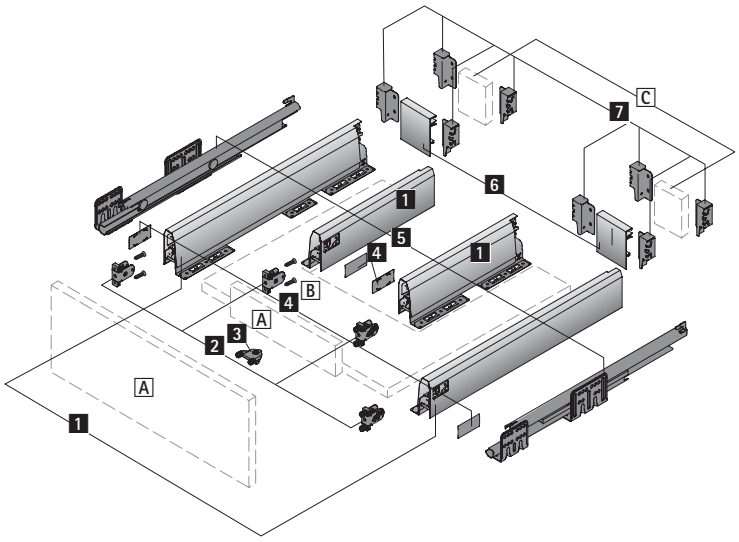
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connectors for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Actro drawer runner, left and right, see page 989
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1028, 1030 - 1041
Actro drawer runner, see page 989

- **Drawer with bottom cutout, height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 121 876	1/1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 121 831	**9 121 832**	1/30 ea.

Double-walled drawer system ArciTech

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

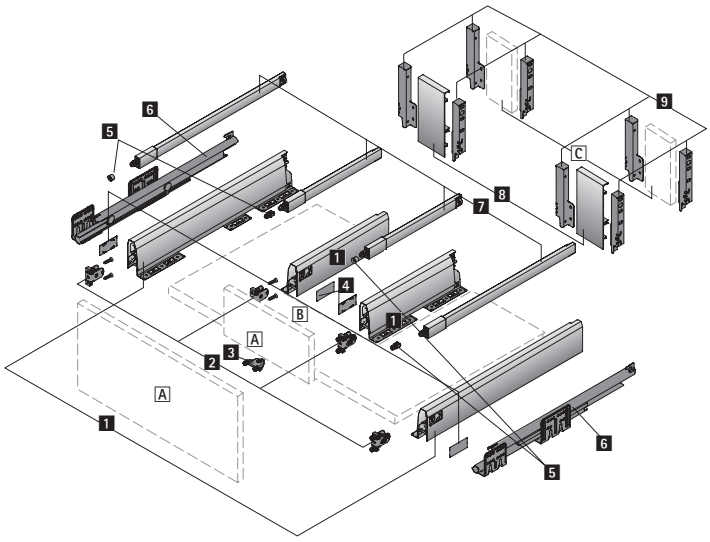
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connectors for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Drawer front connectors for lengthwise railing, 4 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, 2 each left and right
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 281**	**9 121 282**	1/15 ea.
300	**9 121 283**	**9 121 284**	1/15 ea.
350	**9 121 285**	**9 121 286**	1/15 ea.
400	**9 121 287**	**9 121 288**	1/15 ea.
450	**9 121 289**	**9 121 290**	1/15 ea.
500	**9 121 291**	**9 121 292**	1/15 ea.
550	**9 121 293**	**9 121 294**	1/15 ea.
650	**9 121 295**	**9 121 296**	1/15 ea.



Advice

For technical information, see pages 1029, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer drawer side profile height 94 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Anthracite with Hettich logo	**9 123 005**	1/300 ea.
Anthracite	**9 123 000**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 955**	**9 121 956**	1/30 ea.
300	**9 121 965**	**9 121 966**	1/30 ea.
350	**9 121 975**	**9 121 976**	1/30 ea.
400	**9 121 985**	**9 121 986**	1/30 ea.
450	**9 121 995**	**9 121 996**	1/30 ea.
500	**9 122 005**	**9 122 006**	1/30 ea.
550	**9 122 015**	**9 122 016**	1/30 ea.
650	**9 122 035**	**9 122 036**	1/30 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 121 884	1/1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

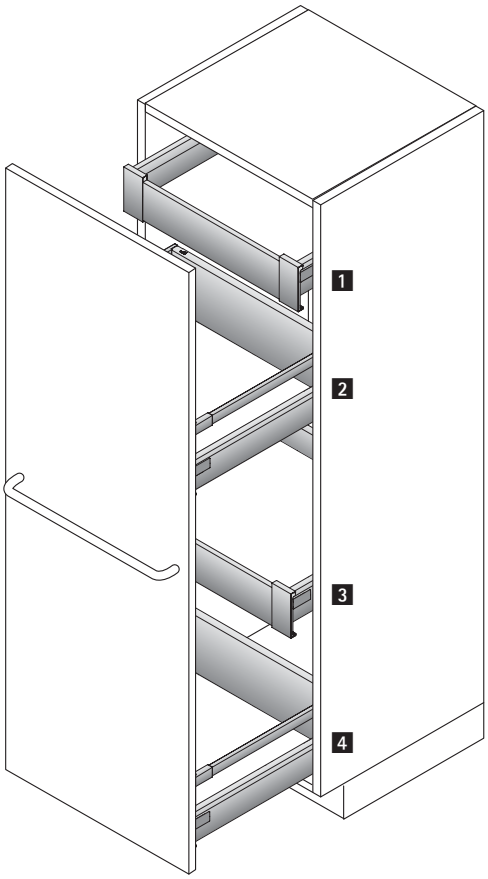
Order no.		PU
left	right	
9 121 847	**9 121 848**	1/30 ea.

Double-walled drawer system ArciTech

- **Tall unit**
- **Powder-coated steel, anthracite**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths 300 - 600 mm
- Other configurations are also possible

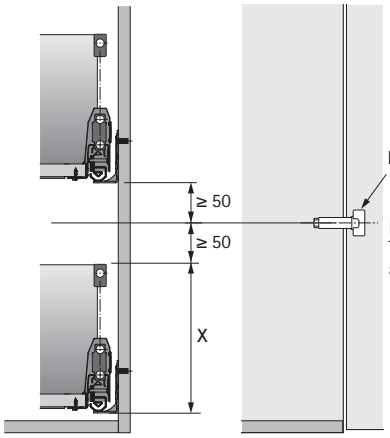
Example application



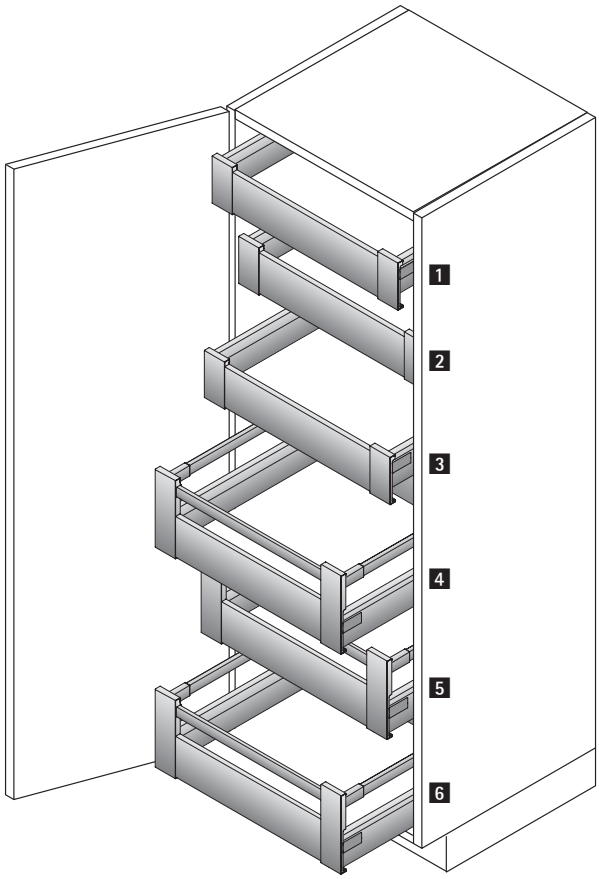
No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	872 - 873 989
2	ArciTech pot-and-pan drawer Actro with Silent System	848 - 849 989
3	ArciTech internal drawer Actro with Silent System	872 - 873 989
4	ArciTech pot-and-pan drawer Actro with Silent System	848 - 849 989

- **Pantry unit**
- **Powder-coated steel, anthracite**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths: 450 - 1200 mm, with 2 hinged doors for carcases wider than 600 mm
- Recommended hinge: fast-assembly concealed hinge Intermat 9956, see pages 64 - 65
- Other configurations are also possible



Example application



No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	872 - 873 989
2	ArciTech internal drawer Actro with Silent System	872 - 873 989
3	ArciTech internal drawer Actro with Silent System	872 - 873 989
4	ArciTech internal pot-and-pan drawer Actro with Silent System	876 - 879 989
5	ArciTech internal pot-and-pan drawer Actro with Silent System	876 - 879 989
6	ArciTech internal pot-and-pan drawer Actro with Silent System	876 - 879 989

Double-walled drawer system ArciTech

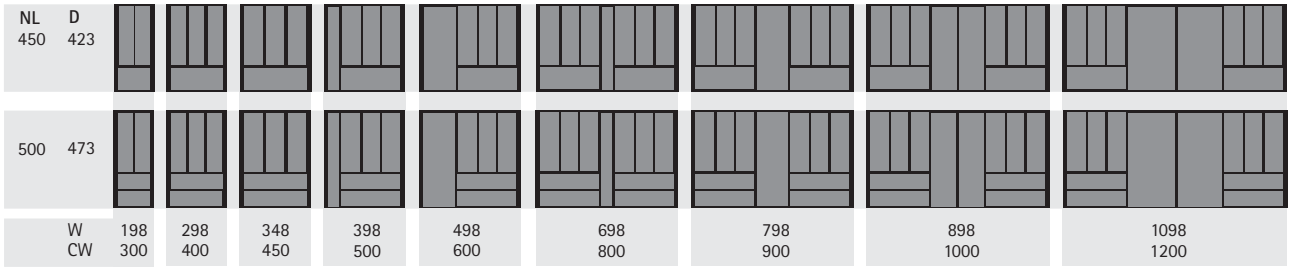
- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, anthracite**

- Designed for standard carcase width
- For 94 mm side profile height
- For nominal lengths of 450 and 500 mm
- Nominal lengths of 550 and 650 mm possible with insert tray and perforated panel, see page 911
- Set includes anti-slip mat
- Modules pre-assembled
- Stainless steel

OrgaTray 600

Carcase width mm	Order no. / Nominal length in mm		PU
	450	500	
300	9 123 137	9 123 146	1 set
400	9 123 138	9 123 147	1 set
450	9 123 139	9 123 148	1 set
500	9 123 140	9 123 149	1 set
600	9 123 141	9 123 150	1 set
800	9 123 142	9 123 151	1 set
900	9 123 143	9 123 152	1 set
1000	9 123 144	9 123 153	1 set
1200	9 123 145	9 123 154	1 set

Divider layouts



NL = Nominal length D = Depth W = Width CW = Carcase width

Roll holder, spice rack and knife holder

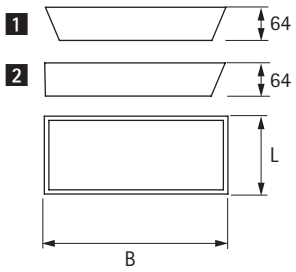
- For OrgaTray 600, carcase width 600 mm
- Oak Oiled

Article name	Order no. / Nominal length in mm		PU
	450	500	
Roll holder	9 135 680	9 135 681	1/1 ea.
Spice rack	9 135 675	9 135 677	1/1 ea.
Knife holder	9 135 678	9 135 679	1/1 ea.

- **Internal organisation system for drawers and internal drawers**
- **Powder-coated steel, anthracite**

- Complementing the OrgaTray 600 for nominal lengths of 550 and 650 mm
- Oiled oak

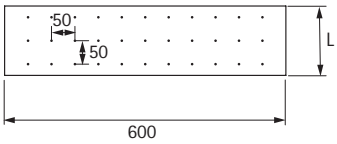
Insert tray



- For carcase widths of
  300, 400 and 450 mm: 1 x tray, type 1
  500 mm: 1 x tray, type 2, and bottom panel, see below
  600 mm: 2 x tray, type 2
  Larger than 600 mm: 2 x trays, type 2, and bottom panel, see below
- Length (L) = nominal length - 2

Type	Carcase width mm	Width (B) mm	Order no. / Nominal length in mm		PU
			100	150	
1	300	199	**9 135 653**	**9 135 667**	1/1 ea.
1	400	299	**9 135 658**	**9 135 669**	1/1 ea.
1	450	349	**9 135 662**	**9 135 673**	1/1 ea.
2	500 - 1200	249	**9 135 665**	**9 135 674**	1/1 ea.

Perforated panel



- For adding to tray, type 2
- For cutting to size
- Material thickness 10 mm
- Dividers must be ordered separately, see below

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 683**	1/1 ea.
150	148	**9 135 684**	1/1 ea.
650	622	**9 135 682**	1/1 ea.

Divider for perforated panel

- For adding to the perforated panel
- For inserting with premounted pins
- Height 53 mm

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 685**	1/5 ea.
150	148	**9 135 686**	1/5 ea.

Double-walled drawer system ArciTech

- **Internal organisation system for pot-and-pan drawers and internal drawers**
- **Powder-coated steel, anthracite**

- Designed for standard carcase width
- For nominal lengths of 450, 500, 550 and 650 mm
- Set includes variable dividers for organising drawer in any way
- Plastic, grey / anthracite
- Height 145 mm

OrgaStore 600

Carcase width mm	Order no. / Nominal length in mm				PU
	450	500	550	650	
300	9 123 155	9 123 164	9 123 173	9 123 182	1 set
400	9 123 156	9 123 165	9 123 174	9 123 183	1 set
450	9 123 157	9 123 166	9 123 175	9 123 184	1 set
500	9 123 158	9 123 167	9 123 176	9 123 185	1 set
600	9 123 159	9 123 168	9 123 177	9 123 186	1 set
800	9 123 160	9 123 169	9 123 178	9 123 187	1 set
900	9 123 161	9 123 170	9 123 179	9 123 188	1 set
1000	9 123 162	9 123 171	9 123 180	9 123 189	1 set
1200	9 123 163	9 123 172	9 123 181	9 123 190	1 set

- **Internal organisation system for pot-and-pan drawers and internal drawers**
- **Powder-coated steel, anthracite**

OrgaStore 220

- Designed for standard carcase width
- For nominal lengths of 500 and 650 mm
- Can be cut to any chosen length
- Dividing rails or cross partitions must be ordered separately, see below
- Oiled oak

Carcase width mm	Nominal length in mm	**Order no.**	PU
600	500	**9 135 406**	1 ea.
900	500	**9 135 407**	1 ea.
1200	650	**9 135 404**	1 ea.

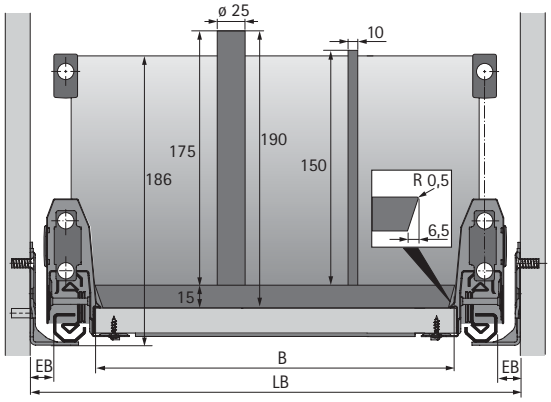
Divider / cross partition

Divider
- Length 175 mm, ø 25 mm
- For screwing in with premounted dowels
- Oiled oak

Cross partition
- 150 x 190 x 10 mm
- For inserting with premounted pins
- Oiled oak

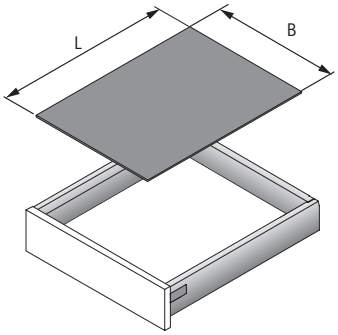
Article name	**Order no.**	PU
Divider	**9 135 405**	1/5 ea.
Cross partition	**9 138 104**	1/5 ea.

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 54
- Trimmed depth = Nominal length - 27

Anti-slip mat



- For inserting into the drawer or pot-and-pan drawer
- Dimensions 1076 x 623 mm
- Trimmed width (B) = inside cabinet width - 2 x EB - 62
- Trimmed depth (L) = nominal length - 27
- Plastic anthracite

Order no.	PU
9 135 622	1/5 ea.

Drawer, height 94 / 126 mm

918 - 921

Pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

922 - 925

Pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm

926 - 927

Pot-and-pan drawer, height 218 mm
Drawer side profile height 94 mm

928 - 931

Pot-and-pan drawer, height 218 mm
Drawer side profile height 126 mm

932 - 935

Pot-and-pan drawer, height 250 mm
Drawer side profile height 94 mm

936 - 937

Pot-and-pan drawer, height 250 mm
Drawer side profile height 126 mm

938 - 941

Pot-and-pan drawer, height 282 mm
Drawer side profile height 94 mm

942 - 943

Pot-and-pan drawer, height 282 mm
Drawer side profile height 126 mm

944 - 945

Internal drawer, height 94 / 126 mm

946 - 949

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 94 mm

950 - 957

Internal pot-and-pan drawer, height 186 mm
Drawer side profile height 126 mm

958 - 961

Internal pot-and-pan drawer, height 218 mm Drawer side profile height 94 mm
962 - 969

Internal pot-and-pan drawer, height 218 mm Drawer side profile height 126 mm
970 - 977

Drawer, height 94 mm with bottom cutout
978 - 979

Pot-and-pan drawer, height 186 mm with bottom cutout
980 - 981

Tall unit/pantry
982 - 983

Internal organisation system for drawers / internal drawers
984 - 985, 987

Internal organisation system for pot-and-pan drawers / internal pot-and-pan drawers
986 - 987

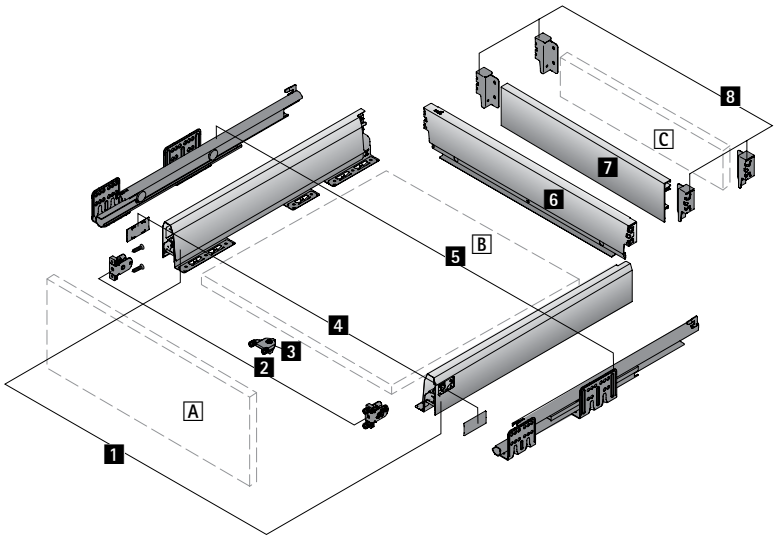
- **Drawer, height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1005, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 172**	1/20 ea.
300	**9 132 173**	1/20 ea.
350	**9 132 174**	1/20 ea.
400	**9 132 175**	1/20 ea.
450	**9 132 176**	1/20 ea.
500	**9 132 177**	1/20 ea.
550	**9 132 178**	1/20 ea.
600	**9 132 179**	1/20 ea.
700	**9 132 180**	1/20 ea.
800	**9 132 181**	1/20 ea.
900	**9 132 182**	1/20 ea.
1000	**9 132 183**	1/20 ea.
1200	**9 132 184**	1/20 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 132 264	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 252	**9 132 253**	1/30 ea.

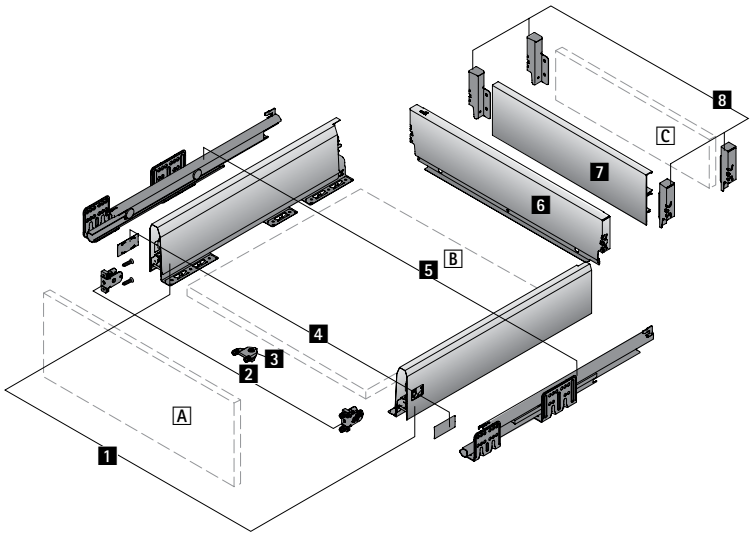
- **Drawer, height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1006, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 185**	1/20 ea.
300	**9 132 186**	1/20 ea.
350	**9 132 187**	1/20 ea.
400	**9 132 188**	1/20 ea.
450	**9 132 189**	1/20 ea.
500	**9 132 190**	1/20 ea.
550	**9 132 191**	1/20 ea.
600	**9 132 192**	1/20 ea.
700	**9 132 193**	1/20 ea.
800	**9 132 194**	1/20 ea.
900	**9 132 195**	1/20 ea.
1000	**9 132 196**	1/10 ea.
1200	**9 132 197**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 132 265	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 254	**9 132 255**	1/30 ea.

Double-walled drawer system ArciTech

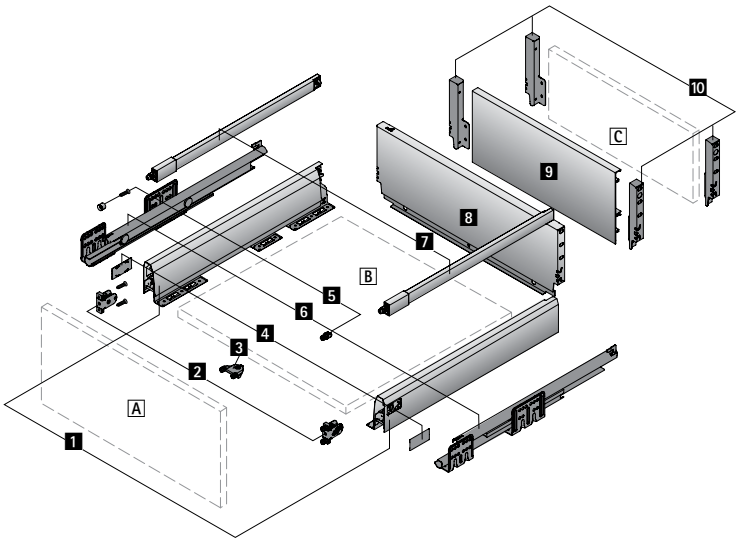
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1007, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 959**	**9 121 960**	1/30 ea.
300	**9 121 969**	**9 121 970**	1/30 ea.
350	**9 121 979**	**9 121 980**	1/30 ea.
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 198**	1/10 ea.
300	**9 132 199**	1/10 ea.
350	**9 132 200**	1/10 ea.
400	**9 132 201**	1/10 ea.
450	**9 132 202**	1/10 ea.
500	**9 132 203**	1/10 ea.
550	**9 132 204**	1/10 ea.
600	**9 132 205**	1/10 ea.
700	**9 132 206**	1/10 ea.
800	**9 132 207**	1/10 ea.
900	**9 132 208**	1/10 ea.
1000	**9 132 209**	1/10 ea.
1200	**9 132 210**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 132 266	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 256	**9 132 257**	1/30 ea.

Double-walled drawer system ArciTech

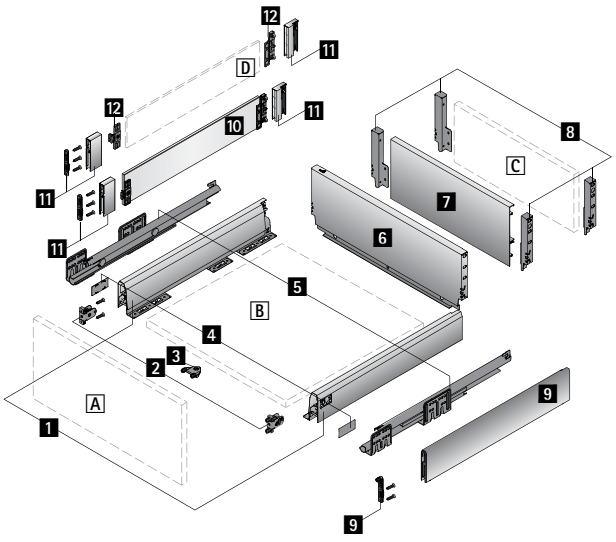
- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1008, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 198**	1/10 ea.
300	**9 132 199**	1/10 ea.
350	**9 132 200**	1/10 ea.
400	**9 132 201**	1/10 ea.
450	**9 132 202**	1/10 ea.
500	**9 132 203**	1/10 ea.
550	**9 132 204**	1/10 ea.
600	**9 132 205**	1/10 ea.
700	**9 132 206**	1/10 ea.
800	**9 132 207**	1/10 ea.
900	**9 132 208**	1/10 ea.
1000	**9 132 209**	1/10 ea.
1200	**9 132 210**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 132 266	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no. left	Order no. right	PU
9 132 256	**9 132 257**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 915**	1 set
450	**9 122 919**	1 set
500	**9 122 923**	1 set
550	**9 122 927**	1 set
650	**9 122 935**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 976	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

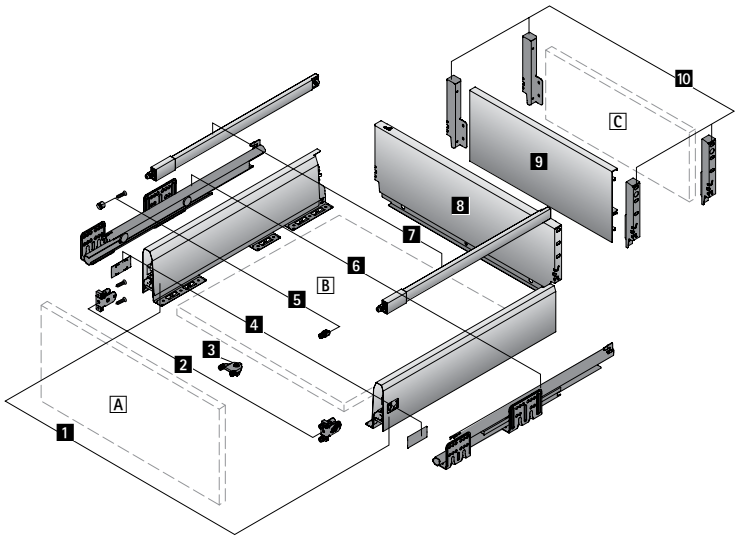
- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1009, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 198**	1/10 ea.
300	**9 132 199**	1/10 ea.
350	**9 132 200**	1/10 ea.
400	**9 132 201**	1/10 ea.
450	**9 132 202**	1/10 ea.
500	**9 132 203**	1/10 ea.
550	**9 132 204**	1/10 ea.
600	**9 132 205**	1/10 ea.
700	**9 132 206**	1/10 ea.
800	**9 132 207**	1/10 ea.
900	**9 132 208**	1/10 ea.
1000	**9 132 209**	1/10 ea.
1200	**9 132 210**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 132 266	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 256	**9 132 257**	1/30 ea.

Double-walled drawer system ArciTech

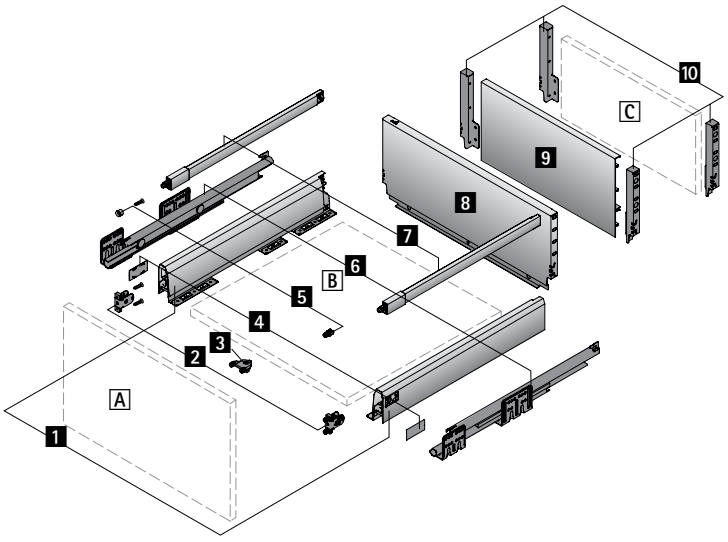
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1010, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 959**	**9 121 960**	1/30 ea.
300	**9 121 969**	**9 121 970**	1/30 ea.
350	**9 121 979**	**9 121 980**	1/30 ea.
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 132 267	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 258	**9 132 259**	1/30 ea.

Double-walled drawer system ArciTech

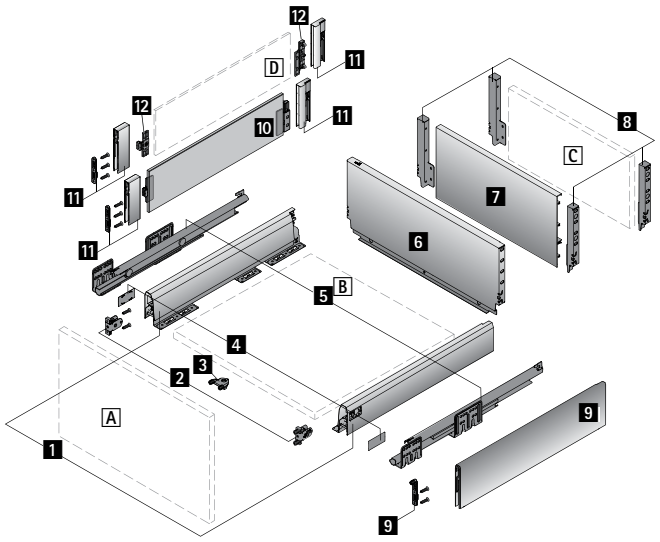
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1011, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 132 267	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no. left	Order no. right	PU
9 132 258	**9 132 259**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 952**	1 set
450	**9 122 956**	1 set
500	**9 122 960**	1 set
550	**9 122 964**	1 set
650	**9 122 972**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 981	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

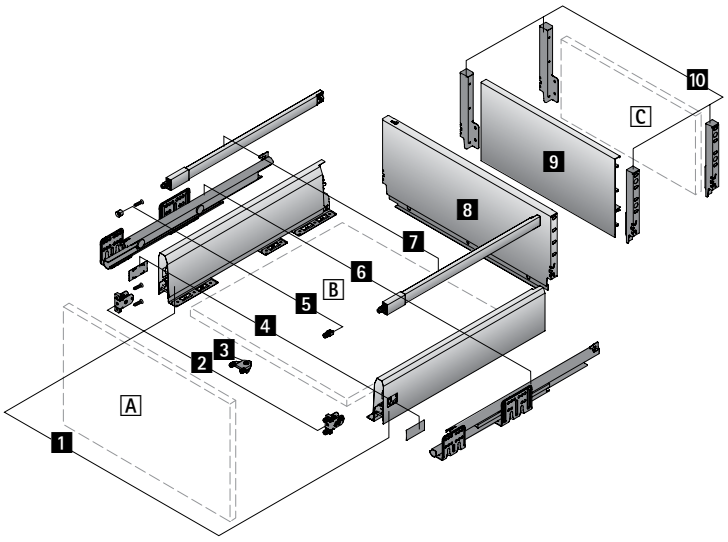
- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1012, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 132 267	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 258	**9 132 259**	1/30 ea.

Double-walled drawer system ArciTech

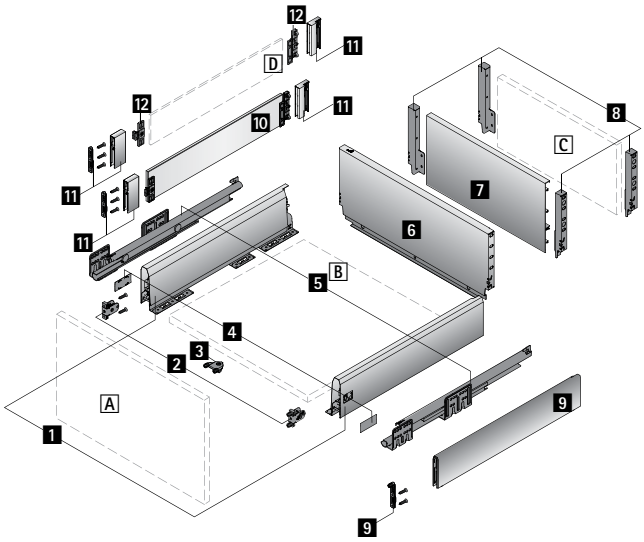
- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector for wooden or aluminium rear panel, left and right
9 TopSide
Alternative 1:
10 DesignSide in glass and
11 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
11 DesignSide adapter and
12 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1013, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 132 267	1/1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no. left	Order no. right	PU
9 132 258	**9 132 259**	1/30 ea.

9 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 915**	1 set
450	**9 122 919**	1 set
500	**9 122 923**	1 set
550	**9 122 927**	1 set
650	**9 122 935**	1 set

10 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 11 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

11 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 10 DesignSide in glass or 12 DesignSide connector

Order no.	PU
9 122 976	1/15 set

12 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

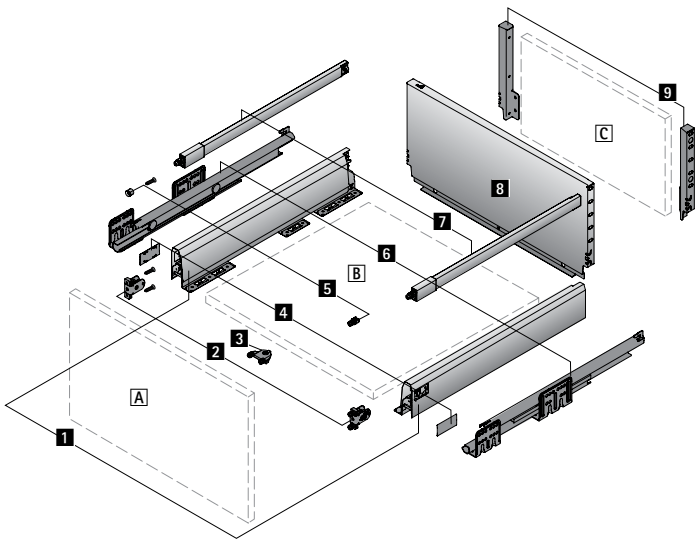
- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1014, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 959**	**9 121 960**	1/30 ea.
300	**9 121 969**	**9 121 970**	1/30 ea.
350	**9 121 979**	**9 121 980**	1/30 ea.
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 224**	1/10 ea.
300	**9 132 225**	1/10 ea.
350	**9 132 226**	1/10 ea.
400	**9 132 227**	1/10 ea.
450	**9 132 228**	1/10 ea.
500	**9 132 229**	1/10 ea.
550	**9 132 230**	1/10 ea.
600	**9 132 231**	1/10 ea.
700	**9 132 232**	1/10 ea.
800	**9 132 233**	1/10 ea.
900	**9 132 234**	1/10 ea.
1000	**9 132 235**	1/5 ea.
1200	**9 132 236**	1/5 ea.

9 Rear panel connector

- For wooden rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 260	**9 132 261**	1/30 ea.

Double-walled drawer system ArciTech

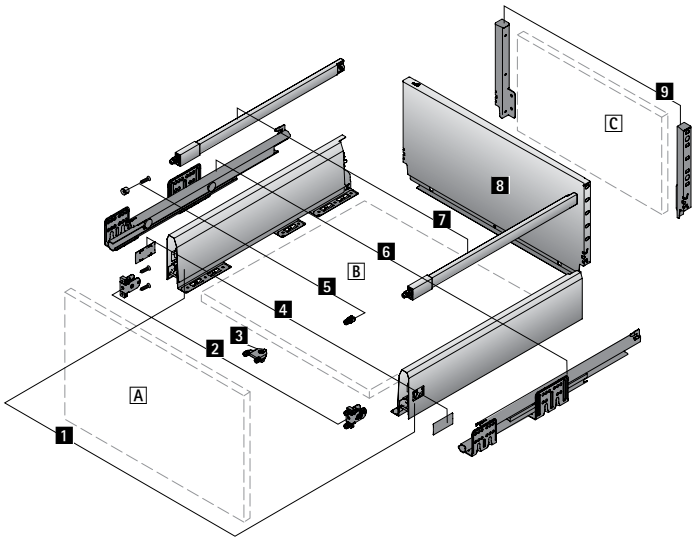
- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1015, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 250 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 224**	1/10 ea.
300	**9 132 225**	1/10 ea.
350	**9 132 226**	1/10 ea.
400	**9 132 227**	1/10 ea.
450	**9 132 228**	1/10 ea.
500	**9 132 229**	1/10 ea.
550	**9 132 230**	1/10 ea.
600	**9 132 231**	1/10 ea.
700	**9 132 232**	1/10 ea.
800	**9 132 233**	1/10 ea.
900	**9 132 234**	1/10 ea.
1000	**9 132 235**	1/5 ea.
1200	**9 132 236**	1/5 ea.

9 Rear panel connector

- For wooden rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 260	**9 132 261**	1/30 ea.

Double-walled drawer system ArciTech

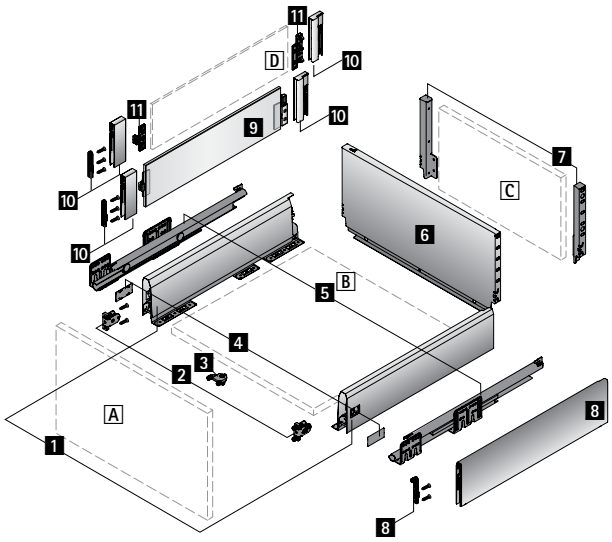
- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Actro drawer runner, left and right, see page 989
6 Steel rear panel
Alternatively:
C Wooden rear panel and
7 Rear panel connector for wooden rear panel, left and right
8 TopSide
Alternative 1:
9 DesignSide in glass and
10 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
10 DesignSide adapter and
11 DesignSide connector
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1016, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with DesignSide / TopSide, height 250 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 224**	1/10 ea.
300	**9 132 225**	1/10 ea.
350	**9 132 226**	1/10 ea.
400	**9 132 227**	1/10 ea.
450	**9 132 228**	1/10 ea.
500	**9 132 229**	1/10 ea.
550	**9 132 230**	1/10 ea.
600	**9 132 231**	1/10 ea.
700	**9 132 232**	1/10 ea.
800	**9 132 233**	1/10 ea.
900	**9 132 234**	1/10 ea.
1000	**9 132 235**	1/5 ea.
1200	**9 132 236**	1/5 ea.

7 Rear panel connector

- For wooden rear panel
- Stainless-steel effect

Order no. left	Order no. right	PU
9 132 260	**9 132 261**	1/30 ea.

8 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 952**	1 set
450	**9 122 956**	1 set
500	**9 122 960**	1 set
550	**9 122 964**	1 set
650	**9 122 972**	1 set

9 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 10 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

10 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 9 DesignSide in glass or 11 DesignSide connector

Order no.	PU
9 122 981	1/15 set

11 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

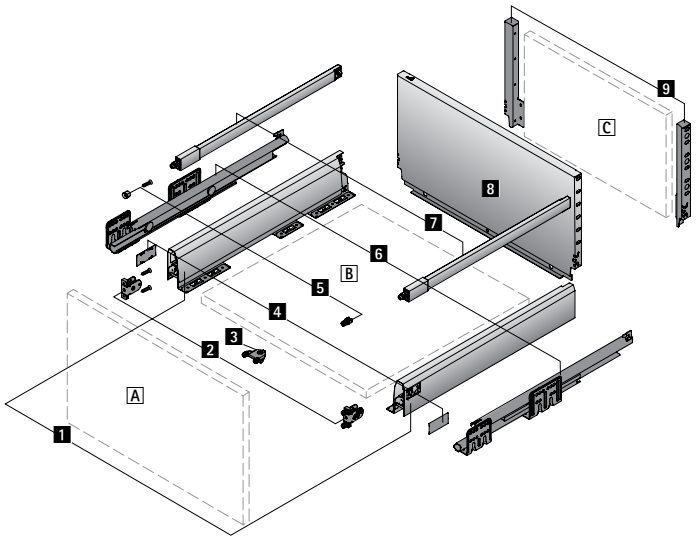
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1017, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 959**	**9 121 960**	1/30 ea.
300	**9 121 969**	**9 121 970**	1/30 ea.
350	**9 121 979**	**9 121 980**	1/30 ea.
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 237**	1/10 ea.
300	**9 132 238**	1/10 ea.
350	**9 132 239**	1/10 ea.
400	**9 132 240**	1/10 ea.
450	**9 132 241**	1/10 ea.
500	**9 132 242**	1/10 ea.
550	**9 132 243**	1/10 ea.
600	**9 132 244**	1/10 ea.
700	**9 132 245**	1/5 ea.
800	**9 132 246**	1/5 ea.
900	**9 132 247**	1/5 ea.
1000	**9 132 248**	1/5 ea.
1200	**9 132 249**	1/5 ea.

9 Rear panel connector

- For wooden rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 262	**9 132 263**	1/30 ea.

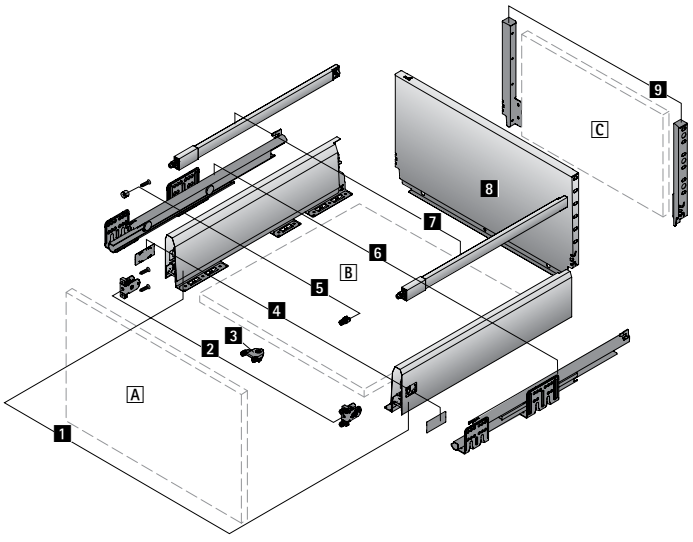
- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Front stabiliser
4 Cover cap, 2 each
5 Drawer front connector for lengthwise railing, 2 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, left and right
8 Steel rear panel
Alternatively:
C Wooden rear panel and
9 Rear panel connector for wooden rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1018, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 237**	1/10 ea.
300	**9 132 238**	1/10 ea.
350	**9 132 239**	1/10 ea.
400	**9 132 240**	1/10 ea.
450	**9 132 241**	1/10 ea.
500	**9 132 242**	1/10 ea.
550	**9 132 243**	1/10 ea.
600	**9 132 244**	1/10 ea.
700	**9 132 245**	1/5 ea.
800	**9 132 246**	1/5 ea.
900	**9 132 247**	1/5 ea.
1000	**9 132 248**	1/5 ea.
1200	**9 132 249**	1/5 ea.

9 Rear panel connector

- For wooden rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 262	**9 132 263**	1/30 ea.

Double-walled drawer system ArciTech

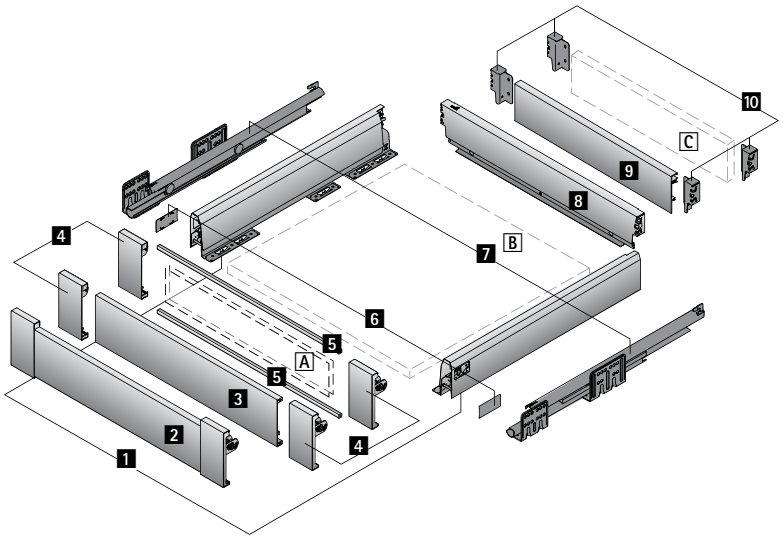
- **Internal drawer, height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1019, 1030 - 1041
Actro drawer runner, see page 989

2 Front

- For standard carcase width
- With premounted connectors
- Stainless-steel effect
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 813**	1/15 ea.
400	**9 122 814**	1/15 ea.
450	**9 122 815**	1/15 ea.
500	**9 122 816**	1/15 ea.
600	**9 122 817**	1/15 ea.
800	**9 122 818**	1/15 ea.
900	**9 122 819**	1/15 ea.
1000	**9 122 820**	1/15 ea.
1200	**9 122 821**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 4 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Connector for front

- For combining with 3 Aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 085	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 172**	1/20 ea.
300	**9 132 173**	1/20 ea.
350	**9 132 174**	1/20 ea.
400	**9 132 175**	1/20 ea.
450	**9 132 176**	1/20 ea.
500	**9 132 177**	1/20 ea.
550	**9 132 178**	1/20 ea.
600	**9 132 179**	1/20 ea.
700	**9 132 180**	1/20 ea.
800	**9 132 181**	1/20 ea.
900	**9 132 182**	1/20 ea.
1000	**9 132 183**	1/20 ea.
1200	**9 132 184**	1/20 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 132 264	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	**right**	
9 132 252	**9 132 253**	1/30 ea.

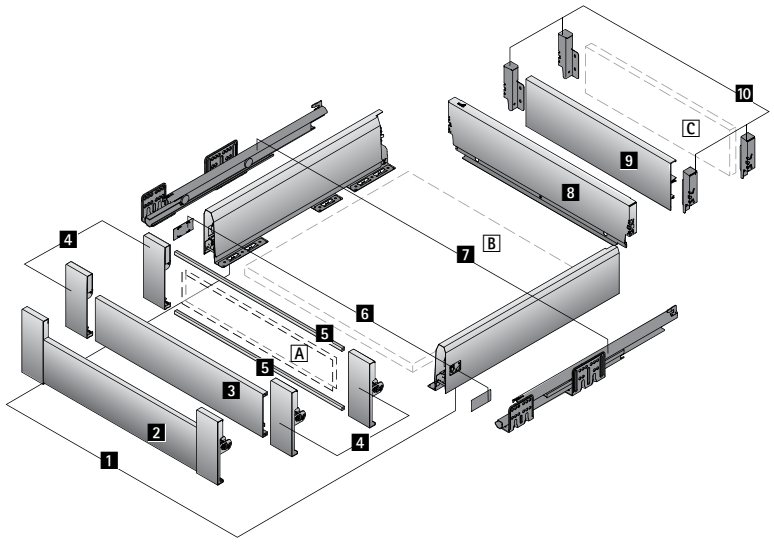
- **Internal drawer, height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Connector for front
Alternative 2:
A Front panel in any chosen material and
4 Connector for front and
5 Profile for front, 2 each
6 Cover cap, 2 each
7 Actro drawer runner, left and right, see page 989
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or C Wooden rear panel and
10 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1020, 1030 - 1041
Actro drawer runner, see page 989

2 Front

- For standard carcase width
- With premounted connectors
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 840**	1/15 ea.
400	**9 122 841**	1/15 ea.
450	**9 122 842**	1/15 ea.
500	**9 122 843**	1/15 ea.
600	**9 122 844**	1/15 ea.
800	**9 122 845**	1/15 ea.
900	**9 122 846**	1/15 ea.
1000	**9 122 847**	1/15 ea.
1200	**9 122 848**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 4 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Connector for front

- For combining with 3 Aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 088	1/15 set

5 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 4 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

8 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 185**	1/20 ea.
300	**9 132 186**	1/20 ea.
350	**9 132 187**	1/20 ea.
400	**9 132 188**	1/20 ea.
450	**9 132 189**	1/20 ea.
500	**9 132 190**	1/20 ea.
550	**9 132 191**	1/20 ea.
600	**9 132 192**	1/20 ea.
700	**9 132 193**	1/20 ea.
800	**9 132 194**	1/20 ea.
900	**9 132 195**	1/20 ea.
1000	**9 132 196**	1/10 ea.
1200	**9 132 197**	1/10 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 132 265	1/1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 254	**9 132 255**	1/30 ea.

Double-walled drawer system ArciTech

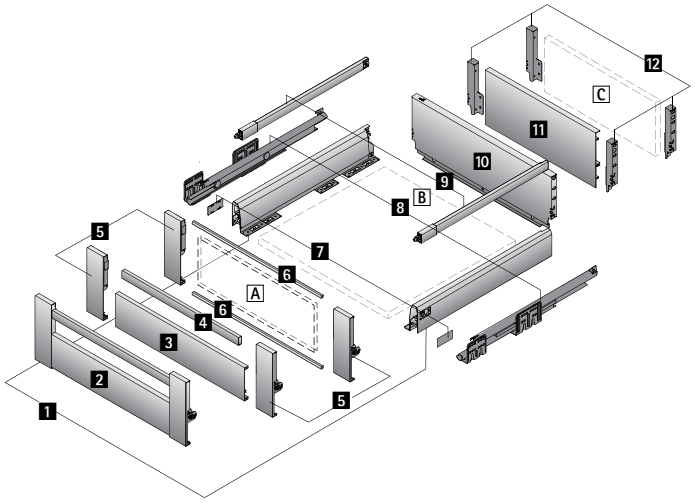
- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1021, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 867**	1/15 ea.
400	**9 122 868**	1/15 ea.
450	**9 122 869**	1/15 ea.
500	**9 122 870**	1/15 ea.
600	**9 122 871**	1/15 ea.
800	**9 122 872**	1/15 ea.
900	**9 122 873**	1/15 ea.
1000	**9 122 874**	1/15 ea.
1200	**9 122 875**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 091	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 959**	**9 121 960**	1/30 ea.
300	**9 121 969**	**9 121 970**	1/30 ea.
350	**9 121 979**	**9 121 980**	1/30 ea.
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

10 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 198**	1/10 ea.
300	**9 132 199**	1/10 ea.
350	**9 132 200**	1/10 ea.
400	**9 132 201**	1/10 ea.
450	**9 132 202**	1/10 ea.
500	**9 132 203**	1/10 ea.
550	**9 132 204**	1/10 ea.
600	**9 132 205**	1/10 ea.
700	**9 132 206**	1/10 ea.
800	**9 132 207**	1/10 ea.
900	**9 132 208**	1/10 ea.
1000	**9 132 209**	1/10 ea.
1200	**9 132 210**	1/10 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 132 266	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	**right**	
9 132 256	**9 132 257**	1/30 ea.

Double-walled drawer system ArciTech

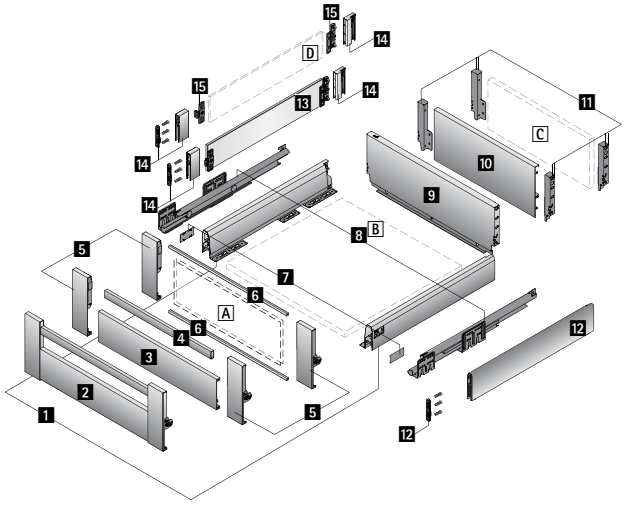
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1022, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 867**	1/15 ea.
400	**9 122 868**	1/15 ea.
450	**9 122 869**	1/15 ea.
500	**9 122 870**	1/15 ea.
600	**9 122 871**	1/15 ea.
800	**9 122 872**	1/15 ea.
900	**9 122 873**	1/15 ea.
1000	**9 122 874**	1/15 ea.
1200	**9 122 875**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 091	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 198**	1/10 ea.
300	**9 132 199**	1/10 ea.
350	**9 132 200**	1/10 ea.
400	**9 132 201**	1/10 ea.
450	**9 132 202**	1/10 ea.
500	**9 132 203**	1/10 ea.
550	**9 132 204**	1/10 ea.
600	**9 132 205**	1/10 ea.
700	**9 132 206**	1/10 ea.
800	**9 132 207**	1/10 ea.
900	**9 132 208**	1/10 ea.
1000	**9 132 209**	1/10 ea.
1200	**9 132 210**	1/10 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 132 266	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 256	**9 132 257**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Stainless steel**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 915**	1 set
450	**9 122 919**	1 set
500	**9 122 923**	1 set
550	**9 122 927**	1 set
650	**9 122 935**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 983**	1 set
300	**9 122 984**	1 set
350	**9 122 985**	1 set
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 976	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

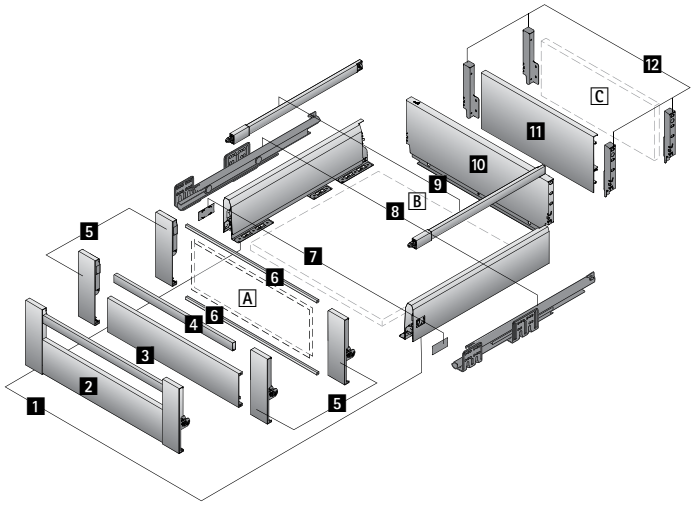
- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1023, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 867**	1/15 ea.
400	**9 122 868**	1/15 ea.
450	**9 122 869**	1/15 ea.
500	**9 122 870**	1/15 ea.
600	**9 122 871**	1/15 ea.
800	**9 122 872**	1/15 ea.
900	**9 122 873**	1/15 ea.
1000	**9 122 874**	1/15 ea.
1200	**9 122 875**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 091	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

10 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 198**	1/10 ea.
300	**9 132 199**	1/10 ea.
350	**9 132 200**	1/10 ea.
400	**9 132 201**	1/10 ea.
450	**9 132 202**	1/10 ea.
500	**9 132 203**	1/10 ea.
550	**9 132 204**	1/10 ea.
600	**9 132 205**	1/10 ea.
700	**9 132 206**	1/10 ea.
800	**9 132 207**	1/10 ea.
900	**9 132 208**	1/10 ea.
1000	**9 132 209**	1/10 ea.
1200	**9 132 210**	1/10 ea.

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 132 266	1/1 ea.

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Stainless steel**

12 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 256	9 132 257	1/30 ea.

Double-walled drawer system ArciTech

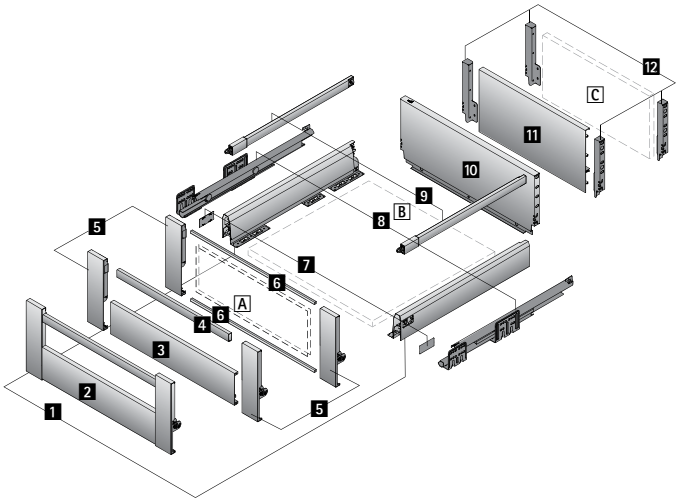
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1024, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 959**	**9 121 960**	1/30 ea.
300	**9 121 969**	**9 121 970**	1/30 ea.
350	**9 121 979**	**9 121 980**	1/30 ea.
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

10 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 132 267	1/1 ea.

12 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	**right**	
9 132 258	**9 132 259**	1/30 ea.

Double-walled drawer system ArciTech

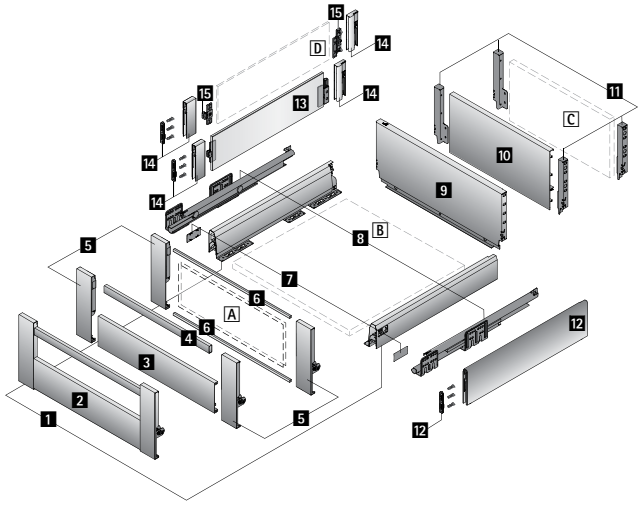
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1025, 1030 - 1041
Actro drawer runner, see page 989

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 11 Rear panel connectors must be o rdered separately

Order no.	PU
9 132 267	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 258	**9 132 259**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Stainless steel**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 952**	1 set
450	**9 122 956**	1 set
500	**9 122 960**	1 set
550	**9 122 964**	1 set
650	**9 122 972**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
270	**9 122 991**	1 set
300	**9 122 992**	1 set
350	**9 122 993**	1 set
400	**9 122 994**	1 set
450	**9 122 995**	1 set
500	**9 122 996**	1 set
550	**9 122 997**	1 set
650	**9 123 078**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 981	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Double-walled drawer system ArciTech

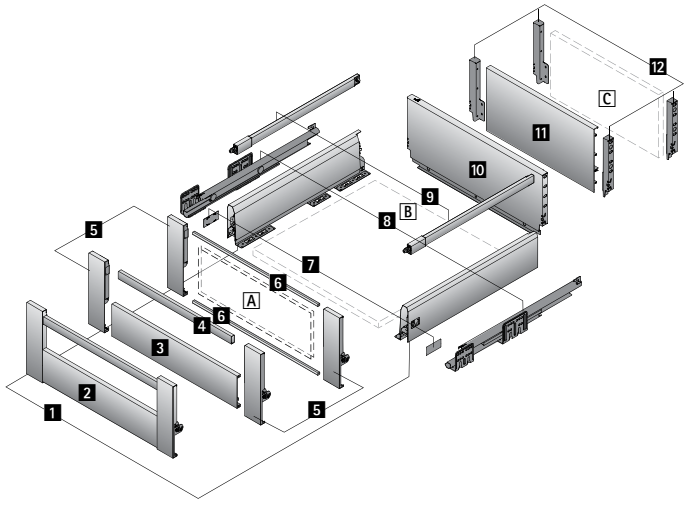
- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Lengthwise railing, left and right
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or C Wooden rear panel and
12 Rear panel connector for wooden or aluminium rear panel, left and right
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1026, 1030 - 1041
Actro drawer runner, see page 989

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

10 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 132 267	1/1 ea.

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

12 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 258	9 132 259	1/30 ea.

Double-walled drawer system ArciTech

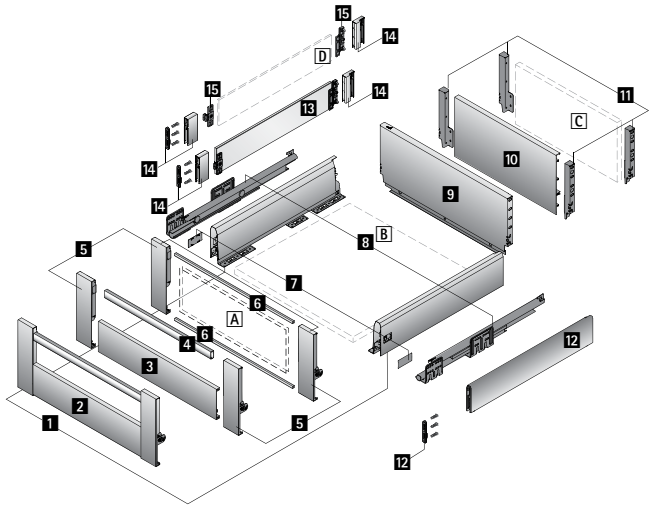
- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

Components

1 Drawer side profile, left and right
2 Front
Alternative 1:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for front
Alternative 2:
A Front panel in any chosen material and
5 Connector for front and
6 Profile for front, 2 each
7 Cover cap, 2 each
8 Actro drawer runner, left and right, see page 989
9 Steel rear panel
Alternatively:
10 Aluminium rear panel or C Wooden rear panel and
11 Rear panel connector for wooden or aluminium rear panel, left and right
12 TopSide
Alternative 1:
13 DesignSide in glass and
14 DesignSide adapter
Alternative 2:
D DesignSide in any chosen material and
14 DesignSide adapter and
15 DesignSide connector
A Front panel in any chosen material (material 6 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 8 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
400	**9 121 333**	**9 121 334**	1/15 ea.
450	**9 121 335**	**9 121 336**	1/15 ea.
500	**9 121 337**	**9 121 338**	1/15 ea.
550	**9 121 339**	**9 121 340**	1/15 ea.
650	**9 121 341**	**9 121 342**	1/15 ea.



Advice

For technical information, see pages 1027, 1030 - 1041
Actro drawer runner, see page 989

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Stainless-steel effect

Carcase width mm	Order no.	PU
300	**9 122 894**	1/15 ea.
400	**9 122 895**	1/15 ea.
450	**9 122 896**	1/15 ea.
500	**9 122 897**	1/15 ea.
600	**9 122 898**	1/15 ea.
800	**9 122 899**	1/15 ea.
900	**9 122 900**	1/15 ea.
1000	**9 122 901**	1/15 ea.
1200	**9 122 902**	1/15 ea.

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 5 Connectors must be ordered separately

Order no.	PU
9 123 100	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1140 mm
- Stainless-steel effect

Order no.	PU
9 123 352	1 ea.

5 Connector for front

- For combining with 3 aluminium front panel and 4 railing for aluminium front panel or front panel in any chosen material
- Stainless-steel effect
- When using any chosen material with a total load of up to 60 kg

Order no.	PU
9 123 094	1/15 set

6 Profile for front

- For front panel in any chosen material
- To cut to length, 2 profiles per front
- Length 1140 mm
- Aluminium
- 5 Connectors must be ordered separately

Order no.	PU
9 123 097	1 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

9 Steel rear panel

- For standard carcase width
- Stainless-steel effect

Carcase width mm	Order no.	PU
275	**9 132 211**	1/10 ea.
300	**9 132 212**	1/10 ea.
350	**9 132 213**	1/10 ea.
400	**9 132 214**	1/10 ea.
450	**9 132 215**	1/10 ea.
500	**9 132 216**	1/10 ea.
550	**9 132 217**	1/10 ea.
600	**9 132 218**	1/10 ea.
700	**9 132 219**	1/10 ea.
800	**9 132 220**	1/10 ea.
900	**9 132 221**	1/10 ea.
1000	**9 132 222**	1/5 ea.
1200	**9 132 223**	1/5 ea.

10 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 11 Rear panel connectors must be ordered separately

Order no.	PU
9 132 267	1/1 ea.

11 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	right	
9 132 258	**9 132 259**	1/30 ea.

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Stainless steel**

12 TopSide

- Includes knock-in and screw-on front connectors

Nominal length in mm	Order no.	PU
400	**9 122 915**	1 set
450	**9 122 919**	1 set
500	**9 122 923**	1 set
550	**9 122 927**	1 set
650	**9 122 935**	1 set

13 DesignSide in glass

- Clear Float glass with glued-on connectors
- Material 8 mm thick
- 14 DesignSide adapters must be ordered separately

Nominal length in mm	Order no.	PU
400	**9 122 986**	1 set
450	**9 122 987**	1 set
500	**9 122 988**	1 set
550	**9 122 989**	1 set
650	**9 122 990**	1 set

14 DesignSide adapter

- Includes knock-in and screw-on front connectors
- For combining with 13 DesignSide in glass or 15 DesignSide connector

Order no.	PU
9 122 976	1/15 set

15 DesignSide connector

- For screwing or gluing (ø 3 x 10)
- For combining with DesignSide in any chosen material (8 mm thick material)

Order no.	PU
9 122 998	1/15 set

Drawer with bottom cutout, height 94 mm
Stainless steel

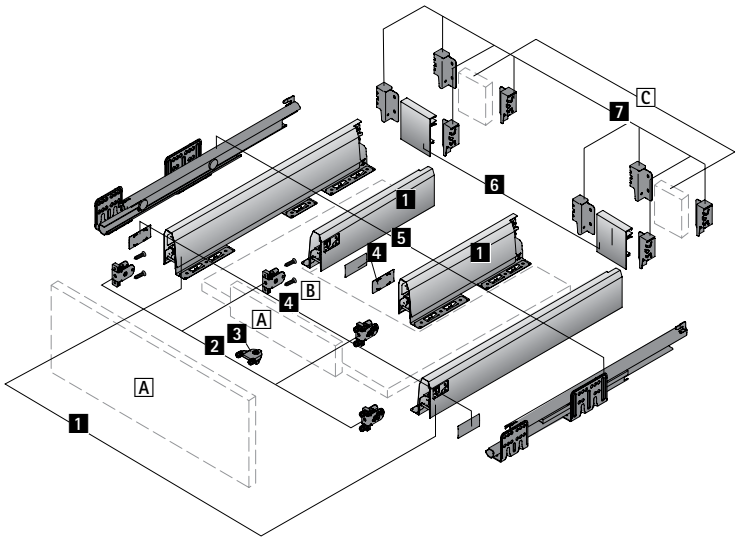
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connectors for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Actro drawer runner, left and right, see page 989
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	9 121 317	9 121 318	1/15 ea.
300	9 121 319	9 121 320	1/15 ea.
350	9 121 321	9 121 322	1/15 ea.
400	9 121 323	9 121 324	1/15 ea.
450	9 121 325	9 121 326	1/15 ea.
500	9 121 327	9 121 328	1/15 ea.
550	9 121 329	9 121 330	1/15 ea.
650	9 121 331	9 121 332	1/15 ea.



Advice

For technical information, see pages 1028, 1030 - 1041
Actro drawer runner, see page 989

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 132 264	1/1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

Order no.		PU
left	**right**	
9 132 252	**9 132 253**	1/30 ea.

Double-walled drawer system ArciTech

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer drawer side profile height 94 mm**
- **Stainless steel**

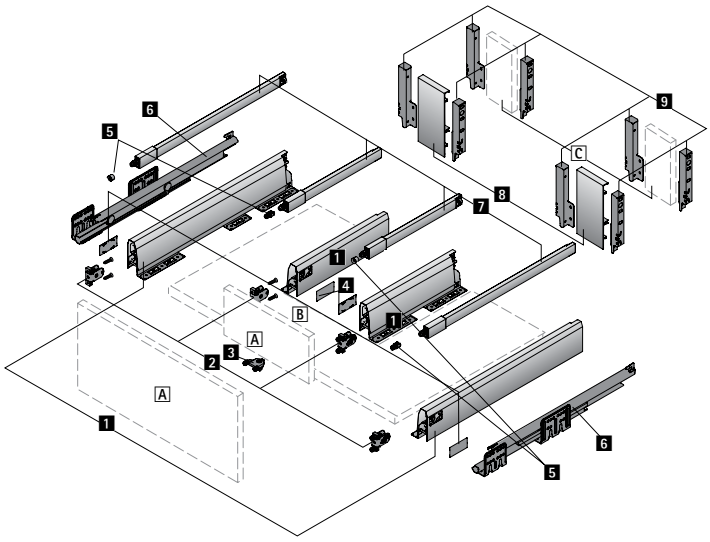
- For utilising the space below the sink
- Other configurations are also possible

Components

1 Drawer side profile, 2 each left and right
2 Drawer front connectors for side profile, 4 each
3 Front stabiliser
4 Cover cap, 4 each
5 Drawer front connectors for lengthwise railing, 4 each
6 Actro drawer runner, left and right, see page 989
7 Lengthwise railing, 2 each left and right
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector for wooden or aluminium rear panel, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 317**	**9 121 318**	1/15 ea.
300	**9 121 319**	**9 121 320**	1/15 ea.
350	**9 121 321**	**9 121 322**	1/15 ea.
400	**9 121 323**	**9 121 324**	1/15 ea.
450	**9 121 325**	**9 121 326**	1/15 ea.
500	**9 121 327**	**9 121 328**	1/15 ea.
550	**9 121 329**	**9 121 330**	1/15 ea.
650	**9 121 331**	**9 121 332**	1/15 ea.



Advice

For technical information, see pages 1029, 1030 - 1041
Actro drawer runner, see page 989

- **Pot-and-pan drawer with bottom cutout, height 186 mm, drawer drawer side profile height 94 mm**
- **Stainless steel**

2 Drawer front connector for side profile

- Steel

Mounting option	Order no.	PU
Screw-on type	**9 123 011**	1/150 ea.
Knock-in type	**9 123 010**	1/150 ea.

3 Front stabiliser

- For stabilising wide and/or high fronts
- Recommended for use with carcases over 600 mm wide
- Plastic

Order no.	PU
9 123 080	1/150 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Quartz grey with Hettich logo	**9 134 967**	1/300 ea.
Quartz grey	**9 134 966**	1/300 ea.
Stainless-steel effect with Hettich logo	**9 123 007**	1/300 ea.
Stainless-steel effect	**9 123 002**	1/300 ea.

Cover cap with customised imprint available on request

5 Drawer front connector for lengthwise railing

- Plastic

Mounting option	Order no.	PU
Screw-on type	**9 127 011**	1/300 ea.
Knock-in type	**9 127 000**	1/300 ea.

7 Lengthwise railing

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 959**	**9 121 960**	1/30 ea.
300	**9 121 969**	**9 121 970**	1/30 ea.
350	**9 121 979**	**9 121 980**	1/30 ea.
400	**9 121 989**	**9 121 990**	1/30 ea.
450	**9 121 999**	**9 122 000**	1/30 ea.
500	**9 122 009**	**9 122 010**	1/30 ea.
550	**9 122 019**	**9 122 020**	1/30 ea.
650	**9 122 039**	**9 122 040**	1/30 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 1140 mm
- Stainless-steel effect
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 132 266	1/1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel
- Stainless-steel effect

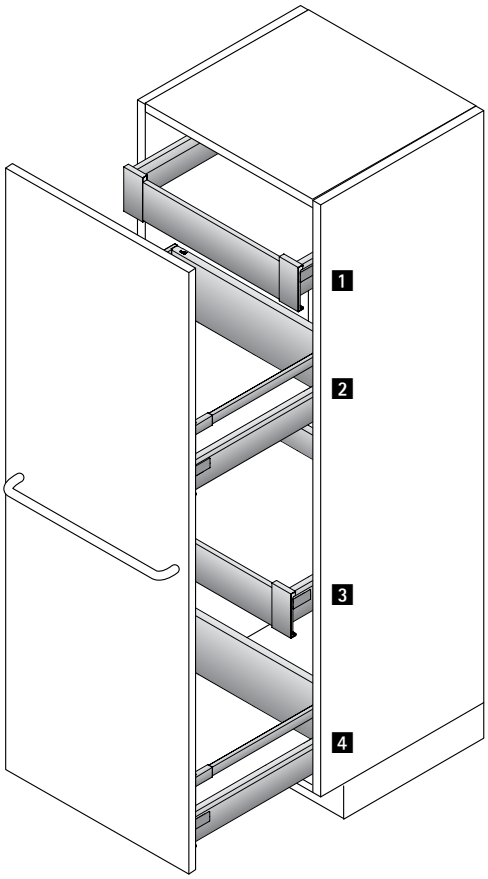
Order no.		PU
left	right	
9 132 256	**9 132 257**	1/30 ea.

Double-walled drawer system ArciTech

- **Tall unit**
- **Stainless steel**

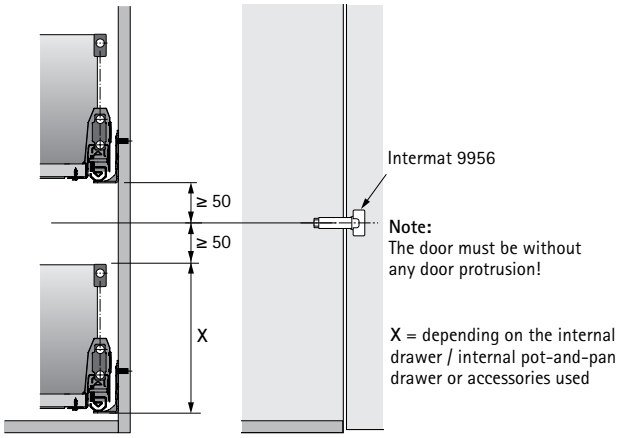
- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths 300 - 600 mm
- Other configurations are also possible

Example application

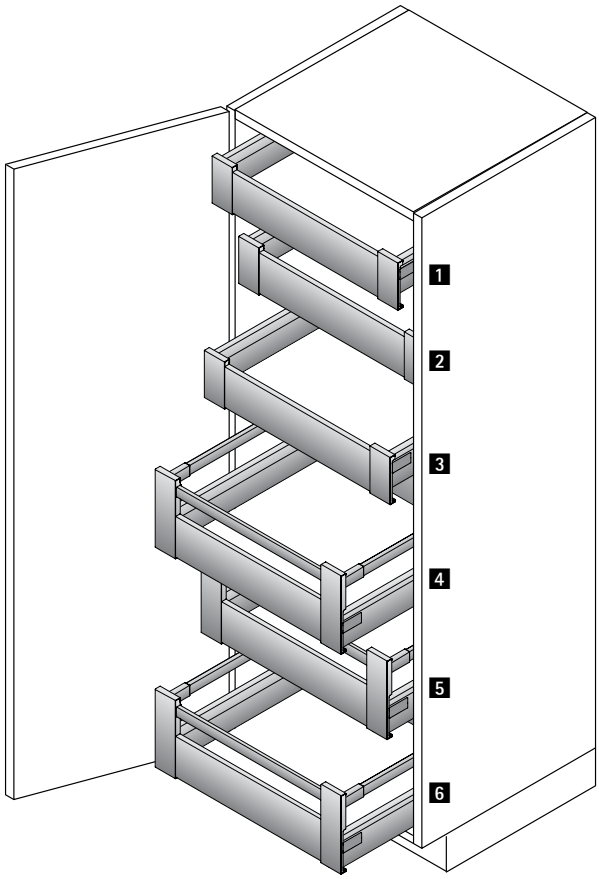


No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	946 - 947 989
2	ArciTech pot-and-pan drawer Actro with Silent System	922 - 923 989
3	ArciTech internal drawer Actro with Silent System	946 - 947 989
4	ArciTech pot-and-pan drawer Actro with Silent System	922 - 923 989

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths: 450 - 1200 mm, with 2 hinged doors for carcases wider than 600 mm
- Recommended hinge: fast-assembly concealed hinge Intermat 9956, see pages 64 - 65
- Other configurations are also possible



Example application



No.	Application	see pages
1	ArciTech internal drawer Actro with Silent System	946 - 947 989
2	ArciTech internal drawer Actro with Silent System	946 - 947 989
3	ArciTech internal drawer Actro with Silent System	946 - 947 989
4	ArciTech internal pot-and-pan drawer Actro with Silent System	950 - 953 989
5	ArciTech internal pot-and-pan drawer Actro with Silent System	950 - 953 989
6	ArciTech internal pot-and-pan drawer Actro with Silent System	950 - 953 989

Double-walled drawer system ArciTech

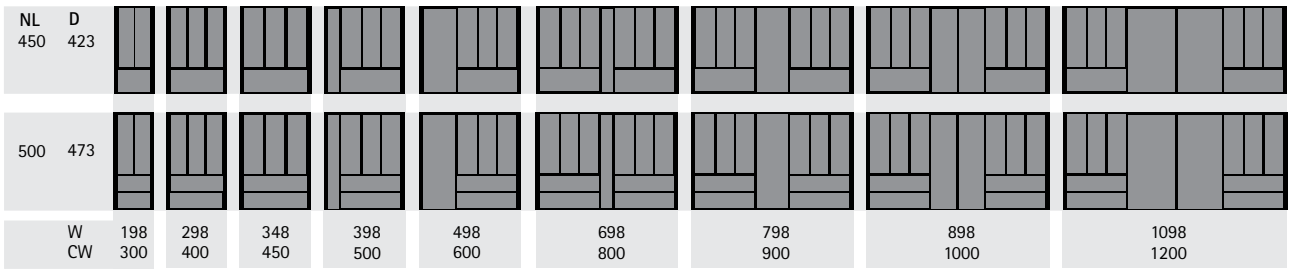
- **Internal organisation system for drawers and internal drawers**
- **Stainless steel**

- Designed for standard carcase width
- For 94 mm side-panel height
- For nominal lengths of 450 and 500 mm
- Nominal lengths of 550 and 650 mm possible with insert tray and perforated panel, see page 985
- Set includes anti-slip mat
- Modules pre-assembled

OrgaTray 600

Carcaase width mm	Order no. / Nominal length in mm		PU
	450	500	
300	**9 123 137**	**9 123 146**	1 set
400	**9 123 138**	**9 123 147**	1 set
450	**9 123 139**	**9 123 148**	1 set
500	**9 123 140**	**9 123 149**	1 set
600	**9 123 141**	**9 123 150**	1 set
800	**9 123 142**	**9 123 151**	1 set
900	**9 123 143**	**9 123 152**	1 set
1000	**9 123 144**	**9 123 153**	1 set
1200	**9 123 145**	**9 123 154**	1 set

Divider layouts



NL = Nominal length D = Depth W = Width CW = Carcase width

Roll holder, spice rack and knife holder

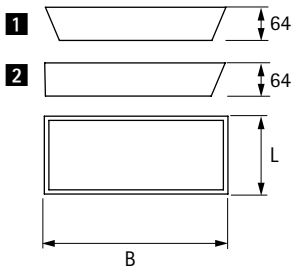
- For OrgaTray 600, carcase width 600 mm
- Oiled oak

Article name	Order no. / Nominal length in mm		PU
	450	500	
Roll holder	**9 135 680**	**9 135 681**	1/1 ea.
Spice rack	**9 135 675**	**9 135 677**	1/1 ea.
Knife holder	**9 135 678**	**9 135 679**	1/1 ea.

- **Internal organisation system for drawers and internal drawers**
- **Stainless steel**

- Complementing the OrgaTray 600 for nominal lengths of 550 and 650 mm
- Oiled oak

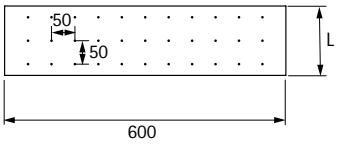
Insert tray



- For carcase widths of
  300, 400 and 450 mm: 1 x tray, type 1
  500 mm: 1 x tray, type 2, and bottom panel, see below
  600 mm: 2 x tray, type 2
  Larger than 600 mm: 2 x trays, type 2, and bottom panel, see below
- Length (L) = nominal length - 2

Type	Carcaase width mm	Width (B) mm	Order no. / Nominal length in mm		PU
			100	150	
1	300	199	**9 135 653**	**9 135 667**	1/1 ea.
1	400	299	**9 135 658**	**9 135 669**	1/1 ea.
1	450	349	**9 135 662**	**9 135 673**	1/1 ea.
2	500 - 1200	249	**9 135 665**	**9 135 674**	1/1 ea.

Perforated panel



- For adding to tray, type 2
- For cutting to size
- Material thickness 10 mm
- Dividers must be ordered separately, see below

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 683**	1/1 ea.
150	148	**9 135 684**	1/1 ea.
650	622	**9 135 682**	1/1 ea.

Divider for perforated panel

- For adding to the perforated panel
- For inserting with premounted pins
- Height 53 mm

Nominal length in mm	Length (L) mm	Order no.	PU
100	98	**9 135 685**	1/5 ea.
150	148	**9 135 686**	1/5 ea.

Double-walled drawer system ArciTech

- **Internal organisation system for pot-and-pan drawers and internal drawers**
- **Stainless steel**

OrgaStore 220

- Designed for standard carcase width
- For nominal lengths of 500 and 650 mm
- Can be cut to any chosen length
- Dividing rails or cross partitions must be ordered separately, see below
- Oiled oak

Carcaase width mm	Nominal length in mm	**Order no.**	PU
600	500	**9 135 406**	1 ea.
900	500	**9 135 407**	1 ea.
1200	650	**9 135 404**	1 ea.

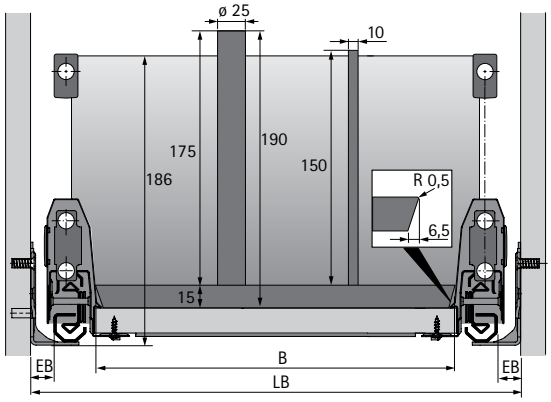
Divider / cross partition

Divider
- Length 175 mm, ø 25 mm
- For screwing in with premounted dowels
- Oiled oak

Cross partition
- 150 x 190 x 10 mm
- For inserting with premounted pins
- Oiled oak

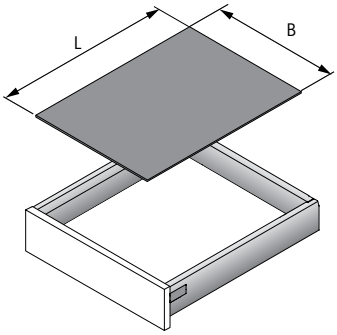
Article name	**Order no.**	PU
Divider	**9 135 405**	1/5 ea.
Cross partition	**9 138 104**	1/5 ea.

Dimensions for cutting to size



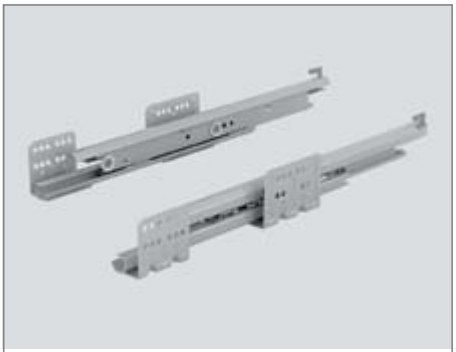
- Trimmed width (B) = LB - 2 x EB - 54
- Trimmed depth = Nominal length - 27

Anti-slip mat

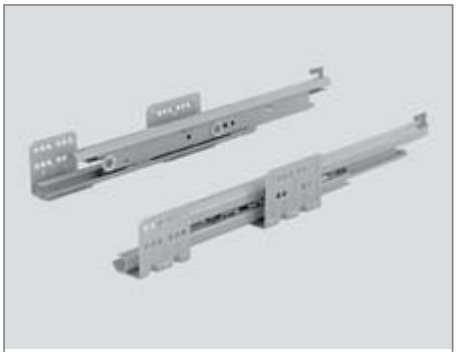


- For inserting into the drawer or pot-and-pan drawer
- Dimensions 1076 x 623 mm
- Trimmed width (B) = inside cabinet width - 2 x EB - 62
- Trimmed depth (L) = nominal length - 27
- Plastic anthracite

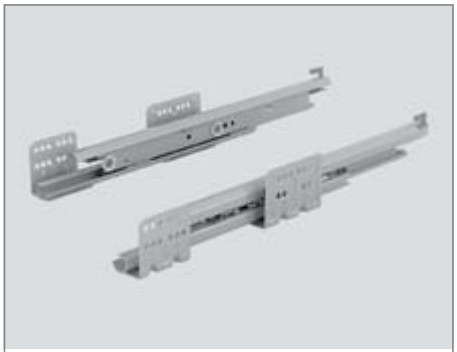
Order no.	PU
9 135 622	1/5 ea.



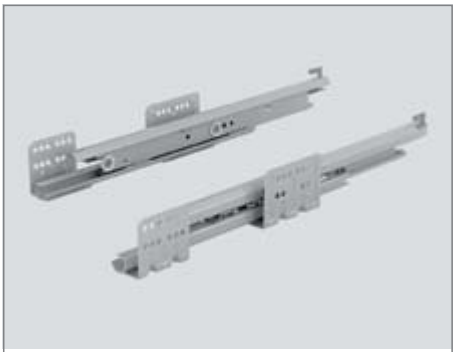
Actro drawer runner with Silent System
Carcase side thickness 16 mm
990 - 991



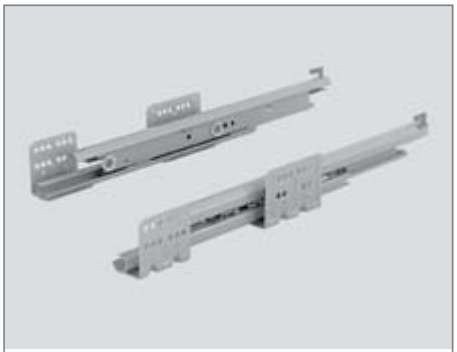
Actro drawer runner with Silent System
Carcase side thickness 18 mm
992 - 993



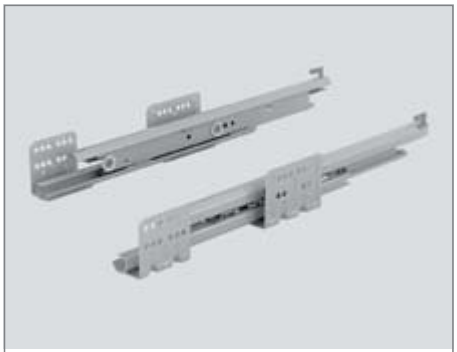
Actro drawer runner with Silent System
Carcase side thickness 19 mm
994 - 995



Actro drawer runner with Push to open
Carcase side thickness 16 mm
996 - 997



Actro drawer runner with Push to open
Carcase side thickness 18 mm
998 - 999



Actro drawer runner with Push to open
Carcase side thickness 19 mm
1000 - 1001

Drawer runner

- Full extension
- With integrated Silent System soft-close system
- Steel galvanised
- Loading capacity to EN 15338, Level 3

Loading capacity 40 kg

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 055**	**9 121 056**	1/15 ea.
300	**9 121 057**	**9 121 058**	1/15 ea.
350	**9 121 059**	**9 121 060**	1/15 ea.
400	**9 121 061**	**9 121 062**	1/15 ea.
450	**9 121 063**	**9 121 064**	1/15 ea.
500	**9 121 069**	**9 121 070**	1/15 ea.
550	**9 121 075**	**9 121 076**	1/10 ea.

Loading capacity 60 kg

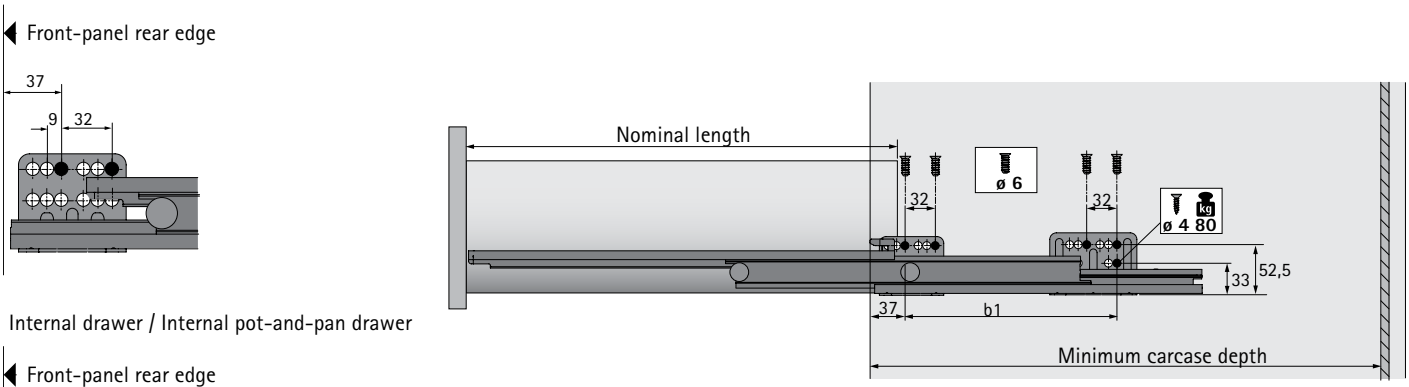
Nominal length in mm	Order no.		PU
	left	right	
400	**9 127 708**	**9 127 709**	1/15 ea.
450	**9 121 065**	**9 121 066**	1/15 ea.
500	**9 121 071**	**9 121 072**	1/15 ea.
550	**9 121 077**	**9 121 078**	1/10 ea.
650	**9 121 081**	**9 121 082**	1/10 ea.

Loading capacity 80 kg

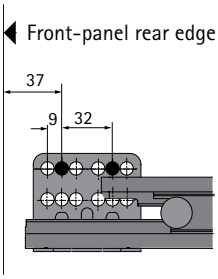
Nominal length in mm	Order no.		PU
	left	right	
500	**9 121 073**	**9 121 074**	1/15 ea.
550	**9 121 079**	**9 121 080**	1/10 ea.
650	**9 121 083**	**9 121 084**	1/10 ea.

Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer



Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
		Minimum carcase depth mm	Minimum carcase depth mm
270	128	273	282
300	160	303	312
350	192	353	362
400	192	403	412
450	192	453	462
500	224	503	512
550	256	553	562
650	288	653	662

Drawer runner

- Full extension
- With integrated Silent System soft-close system
- Steel galvanised
- Loading capacity to EN 15338, Level 3

Loading capacity 40 kg

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 085**	**9 121 086**	1/15 ea.
300	**9 121 087**	**9 121 088**	1/15 ea.
350	**9 121 089**	**9 121 090**	1/15 ea.
400	**9 121 091**	**9 121 092**	1/15 ea.
450	**9 121 093**	**9 121 094**	1/15 ea.
500	**9 121 099**	**9 121 100**	1/15 ea.
550	**9 121 105**	**9 121 106**	1/10 ea.

Loading capacity 60 kg

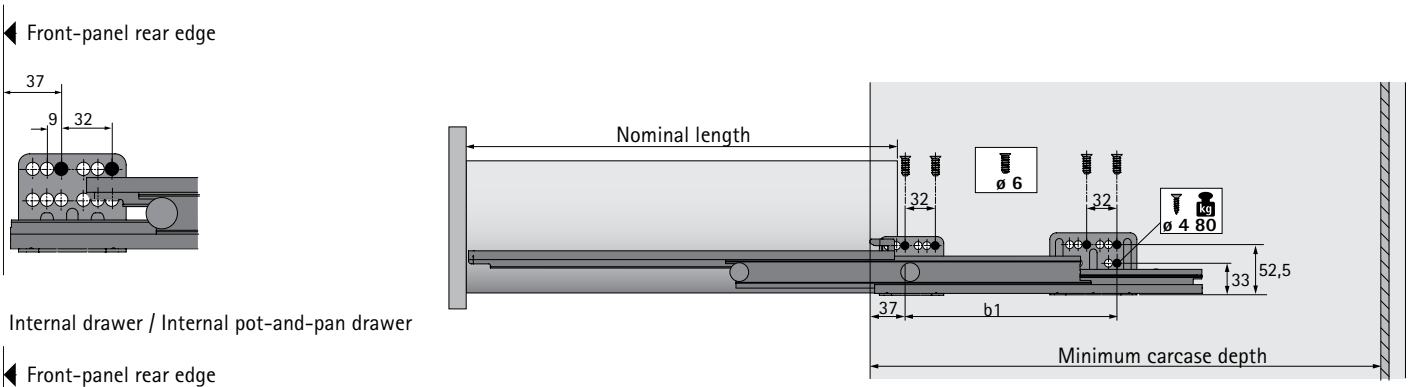
Nominal length in mm	Order no.		PU
	left	right	
400	**9 127 710**	**9 127 711**	1/15 ea.
450	**9 121 095**	**9 121 096**	1/15 ea.
500	**9 121 101**	**9 121 102**	1/15 ea.
550	**9 121 107**	**9 121 108**	1/10 ea.
650	**9 121 111**	**9 121 112**	1/10 ea.

Loading capacity 80 kg

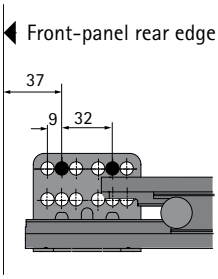
Nominal length in mm	Order no.		PU
	left	right	
500	**9 121 103**	**9 121 104**	1/15 ea.
550	**9 121 109**	**9 121 110**	1/10 ea.
650	**9 121 113**	**9 121 114**	1/10 ea.

Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer



Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
		Minimum carcase depth mm	Minimum carcase depth mm
270	128	273	282
300	160	303	312
350	192	353	362
400	192	403	412
450	192	453	462
500	224	503	512
550	256	553	562
650	288	653	662

Drawer runner

- Full extension
- With integrated Silent System soft-close system
- Steel galvanised
- Loading capacity to EN 15338, Level 3

Loading capacity 40 kg

Nominal length in mm	Order no.		PU
	left	right	
270	**9 121 115**	**9 121 116**	1/15 ea.
300	**9 121 117**	**9 121 118**	1/15 ea.
350	**9 121 119**	**9 121 120**	1/15 ea.
400	**9 121 121**	**9 121 122**	1/15 ea.
450	**9 121 123**	**9 121 124**	1/15 ea.
500	**9 121 129**	**9 121 130**	1/15 ea.
550	**9 121 135**	**9 121 136**	1/10 ea.

Loading capacity 60 kg

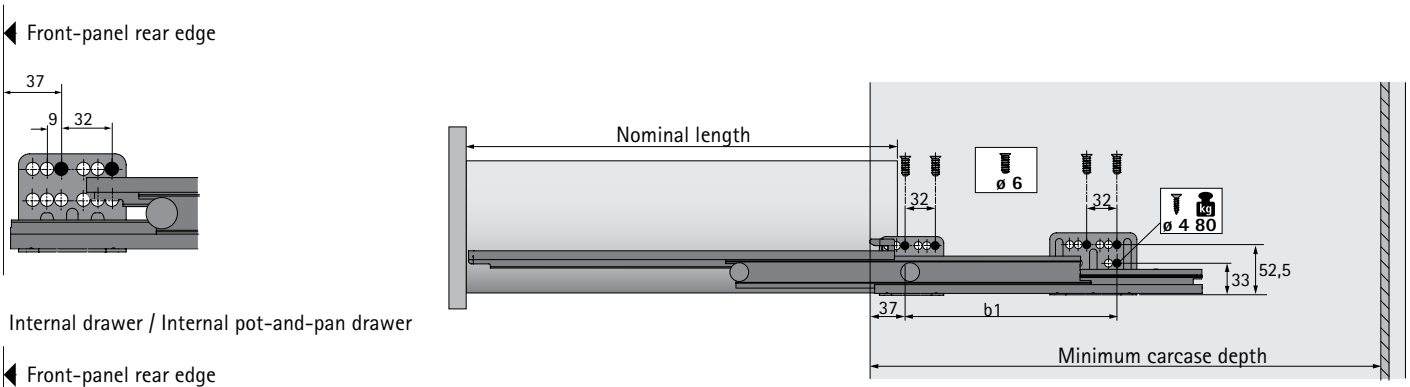
Nominal length in mm	Order no.		PU
	left	right	
400	**9 127 712**	**9 127 713**	1/15 ea.
450	**9 121 125**	**9 121 126**	1/15 ea.
500	**9 121 131**	**9 121 132**	1/15 ea.
550	**9 121 137**	**9 121 138**	1/10 ea.
650	**9 121 141**	**9 121 142**	1/10 ea.

Loading capacity 80 kg

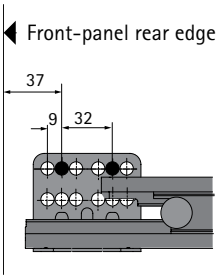
Nominal length in mm	Order no.		PU
	left	right	
500	**9 121 133**	**9 121 134**	1/15 ea.
550	**9 121 139**	**9 121 140**	1/10 ea.
650	**9 121 143**	**9 121 144**	1/10 ea.

Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer



Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
		Minimum carcase depth mm	Minimum carcase depth mm
270	128	273	282
300	160	303	312
350	192	353	362
400	192	403	412
450	192	453	462
500	224	503	512
550	256	553	562
650	288	653	662

Drawer runner

- Full extension
- With Push to open opening system
- Suitable for use with rear panels from 94 mm to 282 mm high
- Steel galvanised
- Loading capacity to EN 15338, Level 3
- Set of accessories and aluminium shaft must be ordered separately, see below

Loading capacity 40 kg

Nominal length in mm	Order no.		PU
	left	right	
270	**9 123 028**	**9 123 029**	1/15 ea.
300	**9 123 030**	**9 123 031**	1/15 ea.
350	**9 123 032**	**9 123 033**	1/15 ea.

Loading capacity 60 kg

Nominal length in mm	Order no.		PU
	left	right	
400	**9 123 034**	**9 123 035**	1/15 ea.
450	**9 123 036**	**9 123 037**	1/15 ea.
500	**9 123 038**	**9 123 039**	1/15 ea.
550	**9 123 040**	**9 123 041**	1/10 ea.
650	**9 123 042**	**9 123 043**	1/10 ea.

Set of accessories

Set comprises:
- 2 opening units
- 1 bracket left / right

- Aluminium shaft must be ordered separately

Order no.	PU
9 123 076	1/15 set

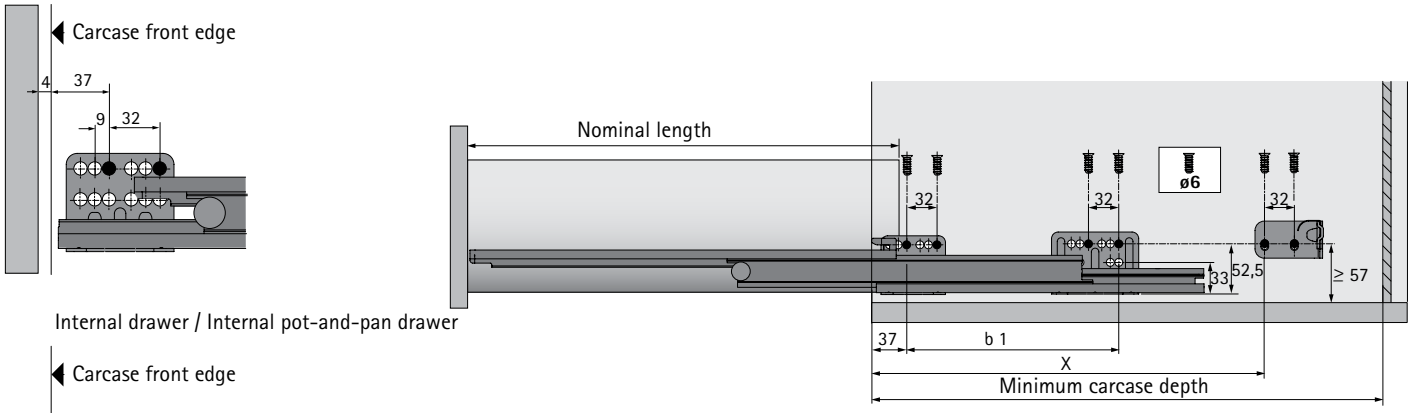
Aluminium shaft

- For cutting to length
- Length 1140 mm

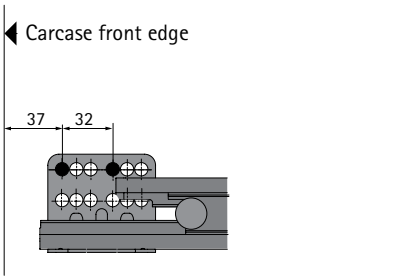
Order no.	PU
9 123 077	1/15 ea.

Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer



Steel rear panel

Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer		Internal drawer / internal pot-and-pan drawer	
		Dim. X mm	Minimum carcase depth mm	Dim. X mm	Minimum carcase depth mm
270	128	217	285	235	303
300	160	247	315	265	333
350	192	297	365	315	383
400	192	347	415	365	433
450	192	397	465	415	483
500	224	447	515	465	533
550	256	497	565	515	583
650	288	597	665	615	683

Wooden or aluminium rear panel

Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer		Internal drawer / internal pot-and-pan drawer	
		Dim. X mm	Minimum carcase depth mm	Dim. X mm	Minimum carcase depth mm
270	128	228	296	246	314
300	160	258	326	276	344
350	192	308	376	326	394
400	192	358	426	376	444
450	192	408	476	426	494
500	224	458	526	476	544
550	256	508	576	526	594
650	288	608	676	626	694

Drawer runner

- Full extension
- With Push to open opening system
- Suitable for use with rear panels from 94 mm to 282 mm high
- Steel galvanised
- Loading capacity to EN 15338, Level 3
- Set of accessories and aluminium shaft must be ordered separately, see below

Loading capacity 40 kg

Nominal length in mm	Order no.		PU
	left	right	
270	**9 123 044**	**9 123 045**	1/15 ea.
300	**9 123 046**	**9 123 047**	1/15 ea.
350	**9 123 048**	**9 123 049**	1/15 ea.

Loading capacity 60 kg

Nominal length in mm	Order no.		PU
	left	right	
400	**9 123 050**	**9 123 051**	1/15 ea.
450	**9 123 052**	**9 123 053**	1/15 ea.
500	**9 123 054**	**9 123 055**	1/15 ea.
550	**9 123 056**	**9 123 057**	1/10 ea.
650	**9 123 058**	**9 123 059**	1/10 ea.

Set of accessories

Set comprises:
- 2 opening units
- 1 bracket left / right

- Aluminium shaft must be ordered separately

Order no.	PU
9 123 076	1/15 set

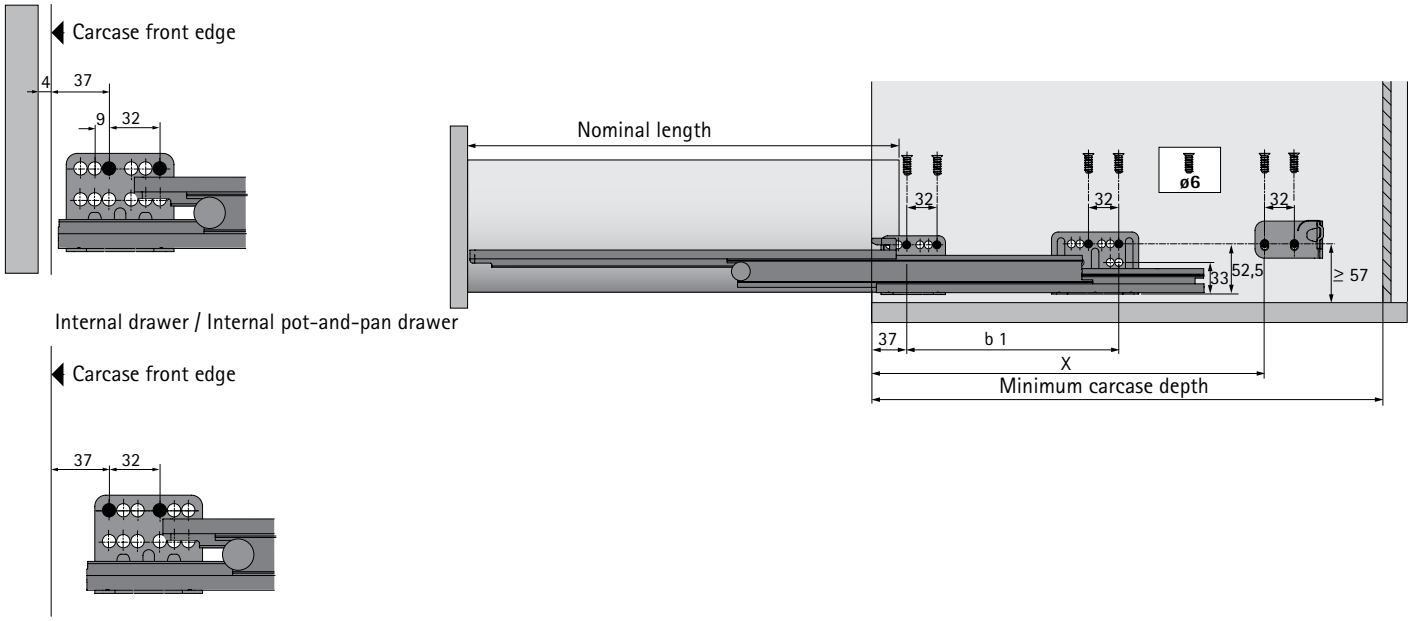
Aluminium shaft

- For cutting to length
- Length 1140 mm

Order no.	PU
9 123 077	1/15 ea.

Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer

Steel rear panel

Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer		Internal drawer / internal pot-and-pan drawer	
		Dim. X mm	Minimum carcase depth mm	Dim. X mm	Minimum carcase depth mm
270	128	217	285	235	303
300	160	247	315	265	333
350	192	297	365	315	383
400	192	347	415	365	433
450	192	397	465	415	483
500	224	447	515	465	533
550	256	497	565	515	583
650	288	597	665	615	683

Wooden or aluminium rear panel

Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer		Internal drawer / internal pot-and-pan drawer	
		Dim. X mm	Minimum carcase depth mm	Dim. X mm	Minimum carcase depth mm
270	128	228	296	246	314
300	160	258	326	276	344
350	192	308	376	326	394
400	192	358	426	376	444
450	192	408	476	426	494
500	224	458	526	476	544
550	256	508	576	526	594
650	288	608	676	626	694

Drawer runner

- Full extension
- With Push to open opening system
- Suitable for use with rear panels from 94 mm to 282 mm high
- Steel galvanised
- Loading capacity to EN 15338, Level 3
- Set of accessories and aluminium shaft must be ordered separately, see below

Loading capacity 40 kg

Nominal length in mm	Order no.		PU
	left	right	
270	**9 123 060**	**9 123 061**	1/15 ea.
300	**9 123 062**	**9 123 063**	1/15 ea.
350	**9 123 064**	**9 123 065**	1/15 ea.

Loading capacity 60 kg

Nominal length in mm	Order no.		PU
	left	right	
400	**9 123 066**	**9 123 067**	1/15 ea.
450	**9 123 068**	**9 123 069**	1/15 ea.
500	**9 123 070**	**9 123 071**	1/15 ea.
550	**9 123 072**	**9 123 073**	1/10 ea.
650	**9 123 074**	**9 123 075**	1/10 ea.

Set of accessories

Set comprises:
- 2 opening units
- 1 bracket left / right

- Aluminium shaft must be ordered separately

Order no.	PU
9 123 076	1/15 set

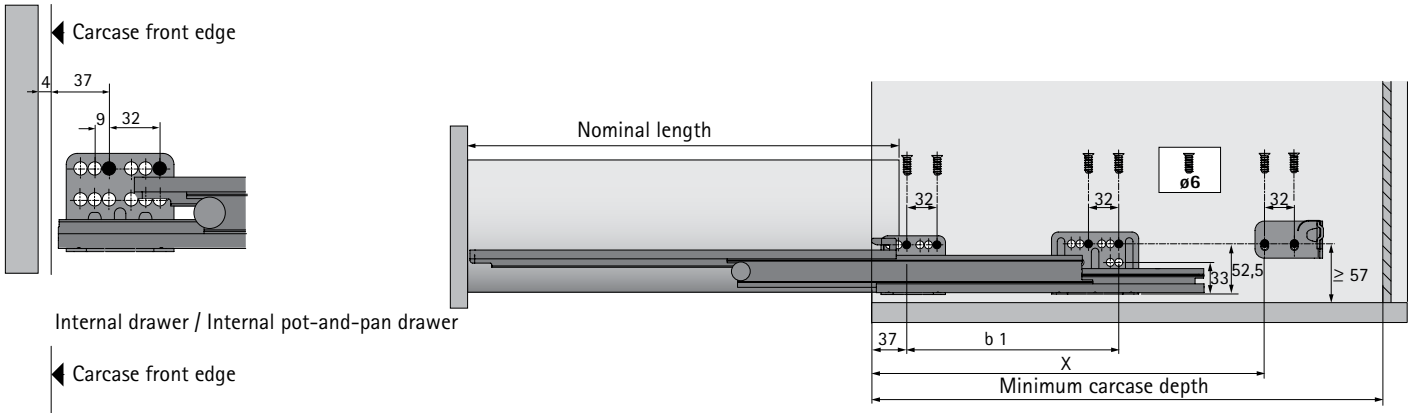
Aluminium shaft

- For cutting to length
- Length 1140 mm

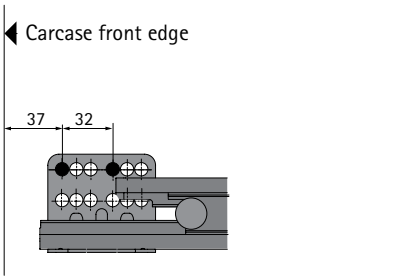
Order no.	PU
9 123 077	1/15 ea.

Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer



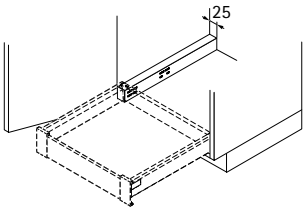
Steel rear panel

Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer		Internal drawer / internal pot-and-pan drawer	
		Dim. X mm	Minimum carcase depth mm	Dim. X mm	Minimum carcase depth mm
270	128	217	285	235	303
300	160	247	315	265	333
350	192	297	365	315	383
400	192	347	415	365	433
450	192	397	465	415	483
500	224	447	515	465	533
550	256	497	565	515	583
650	288	597	665	615	683

Wooden or aluminium rear panel

Nominal length in mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer		Internal drawer / internal pot-and-pan drawer	
		Dim. X mm	Minimum carcase depth mm	Dim. X mm	Minimum carcase depth mm
270	128	228	296	246	314
300	160	258	326	276	344
350	192	308	376	326	394
400	192	358	426	376	444
450	192	408	476	426	494
500	224	458	526	476	544
550	256	508	576	526	594
650	288	608	676	626	694

Spacer profile



- For bridging the door / hinge protrusion
- Plastic white

Order no.	PU
9 135 703	1 ea.

Direct fixing screw

- For fixing the Actro drawer runner
- ø 6 x 14 mm
- Countersunk head
- Pozidrive screw
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 6.0 x 14	**9 137 114**	200 ea.

Chipboard screws

- For fixing the drawer base as well as the wooden or aluminium rear panel
- Panhead screw
- Pozidrive screw
- Galvanised steel

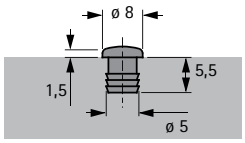
Dimensions mm	Order no.	PU
ø 3.5 x 12 mm	**0 045 167**	200 ea.
ø 3.5 x 20 mm	**0 045 168**	200 ea.

Self-tapping screw

- For fitting the steel rear panel or rear panel connector, height 78 mm, to the drawer side
- According to DIN 7500
- ø 3.5 x 6 mm
- Panhead
- Pozidrive screw
- Galvanised steel

Order no.	PU
9 141 888	1/200 ea.

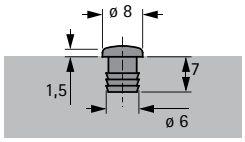
Press-in buffer



- For hole ø 5 x 5.5 mm
- Transparent plastic

Order no.	PU
9 079 298	1/1000 ea.

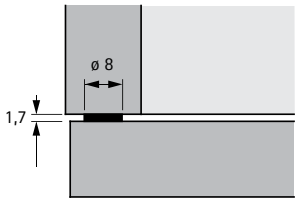
Press-in buffer



- For hole ø 6 mm x 7 mm
- Plastic

Finish	Order no.	PU
White	**0 025 048**	1/1000 ea.
Brown	**0 021 154**	1/1000 ea.
Beige	**0 047 353**	1/1000 ea.

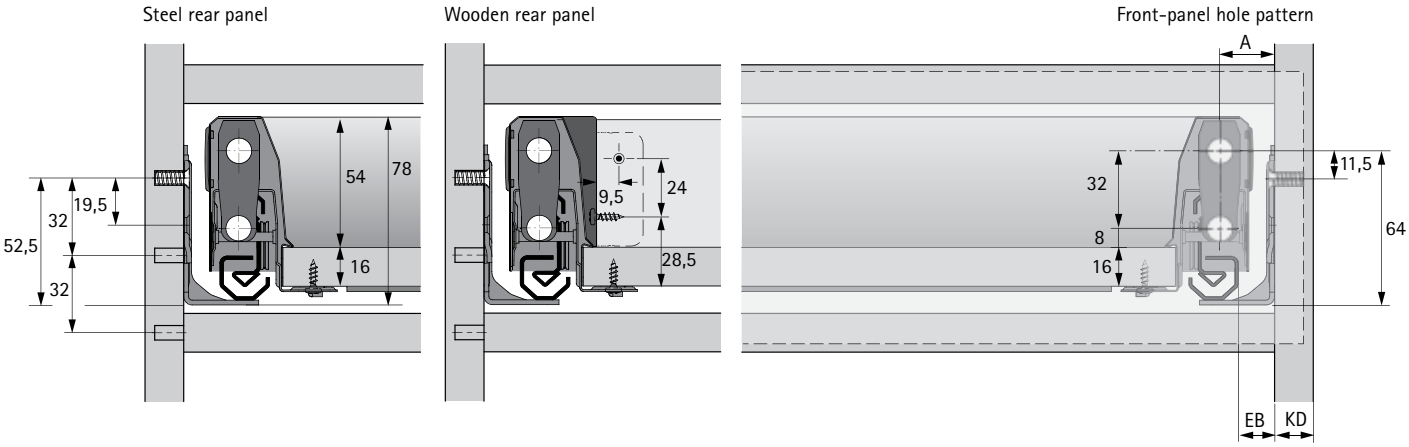
Stick-on buffer



- Self-adhesive
- Transparent plastic

Order no.	PU
0 072 120	50 ea.
0 046 695	1000 ea.

Planning dimensions

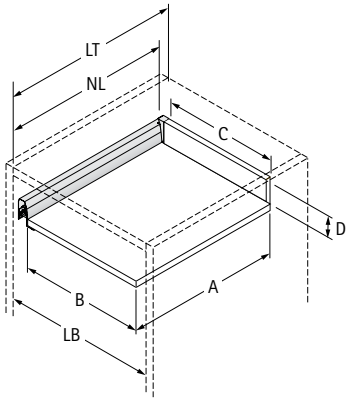


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

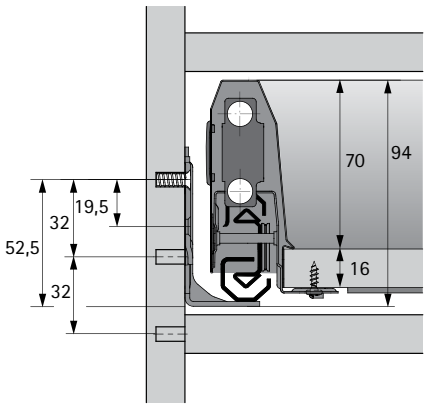
Dimensions for cutting to size



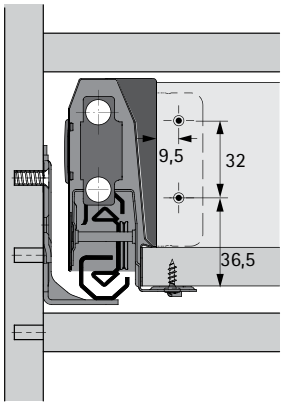
Dimension	Steel rear panel	Wooden rear panel
A	NL - 21	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5
D	-	68.5

Planning dimensions

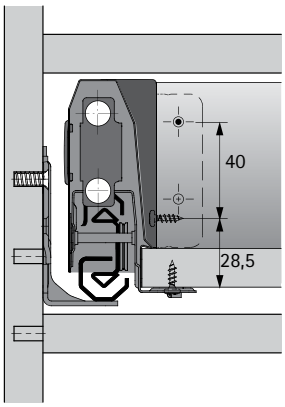
Steel rear panel



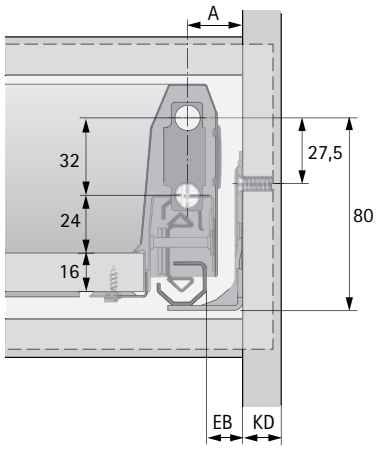
Wooden rear panel



Aluminium rear panel



Front-panel hole pattern

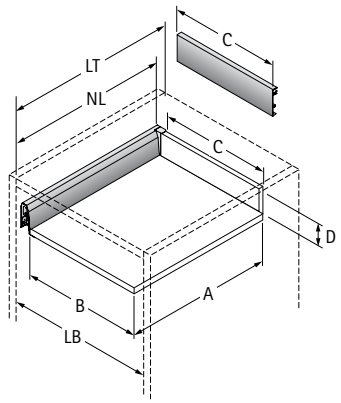


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

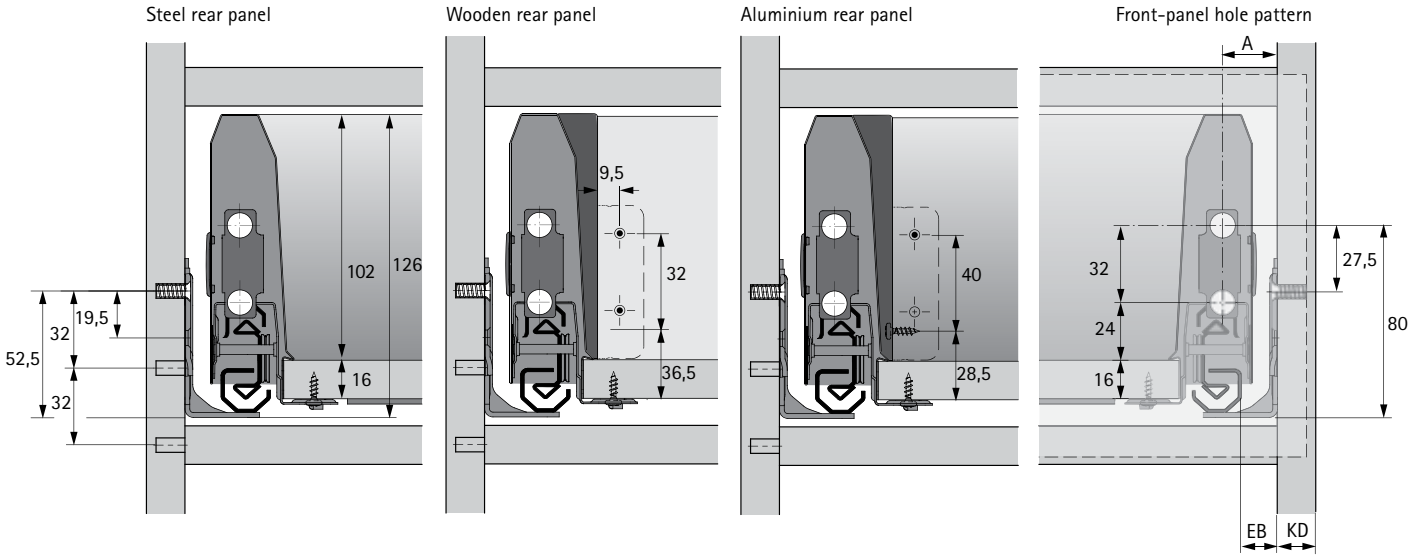
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	84.5	-

Planning dimensions

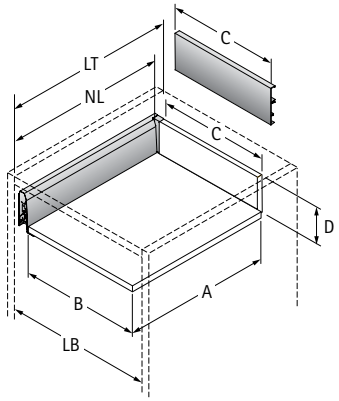


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

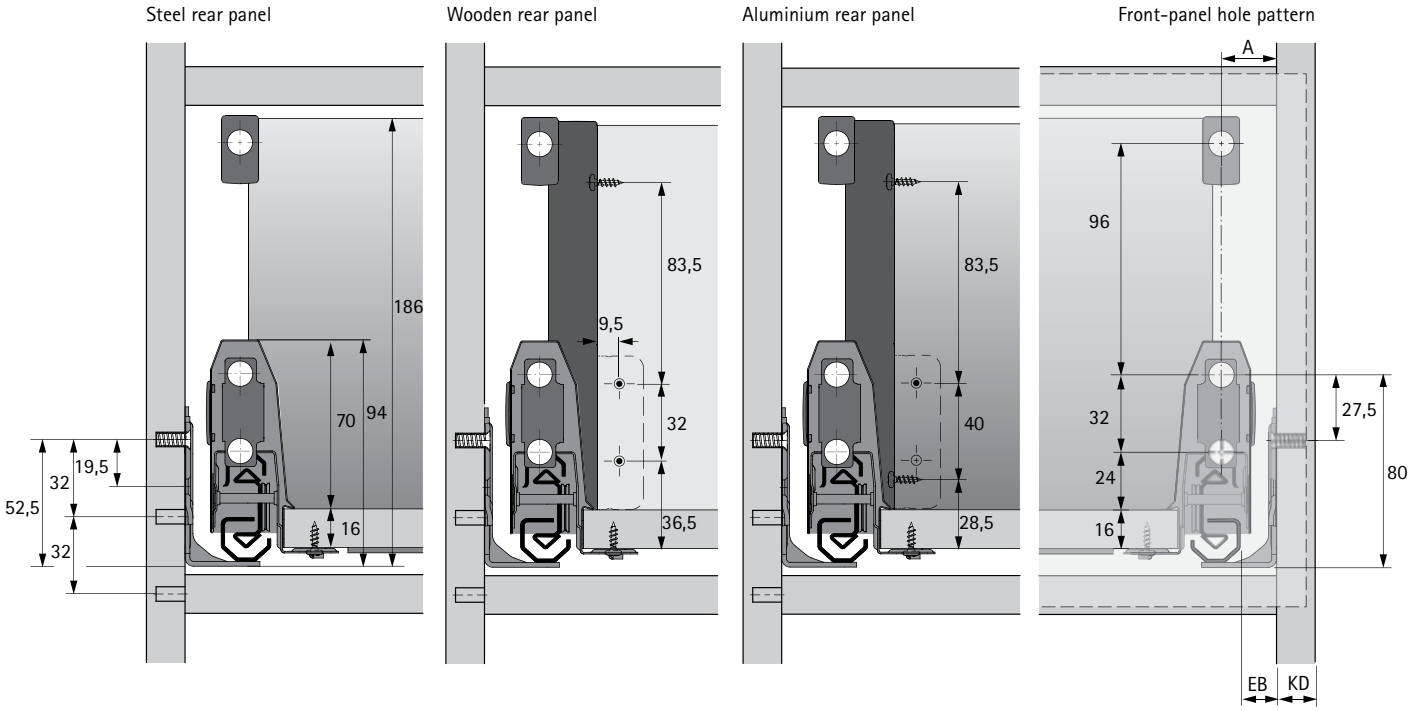
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	116.5	-

Planning dimensions

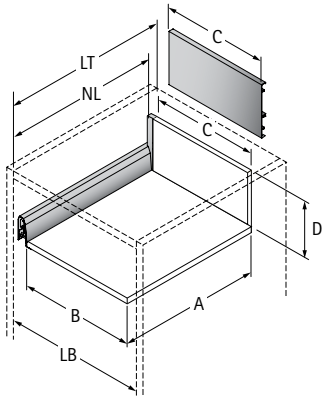


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

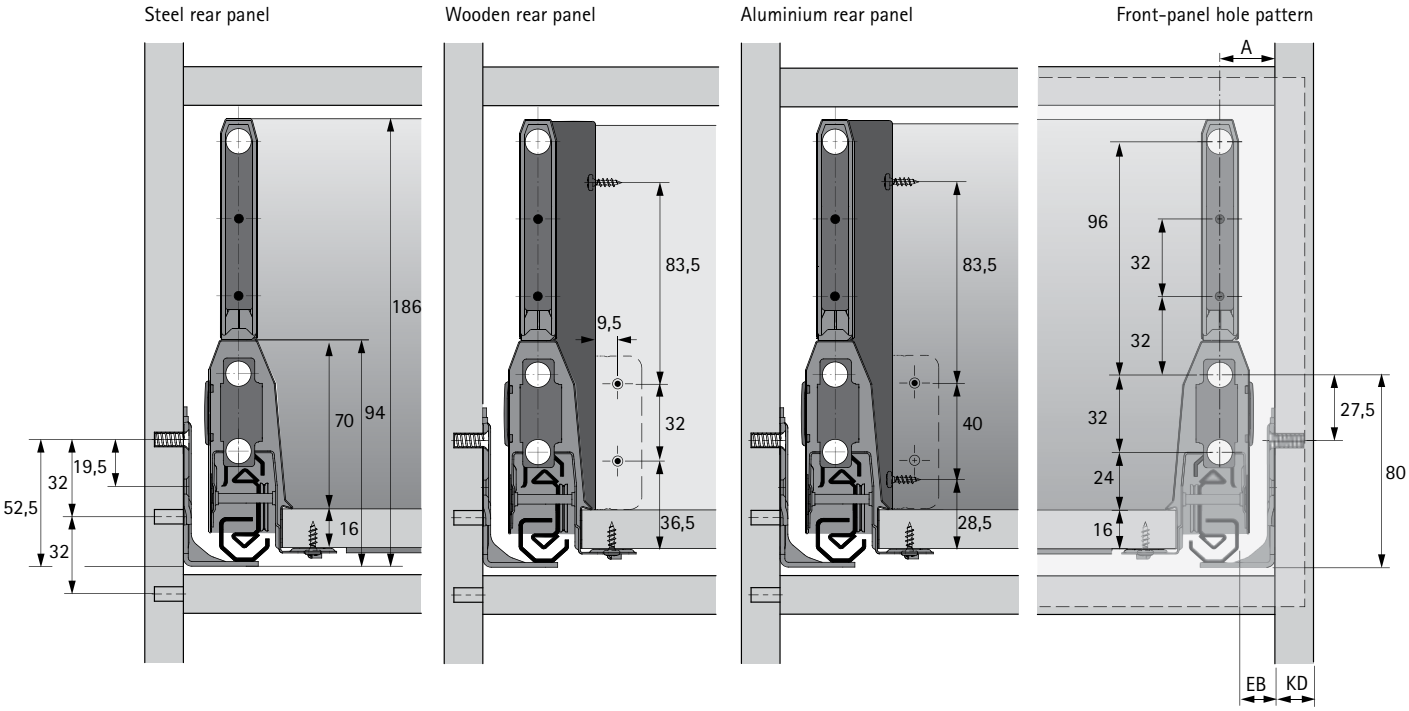
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	176	-

Planning dimensions

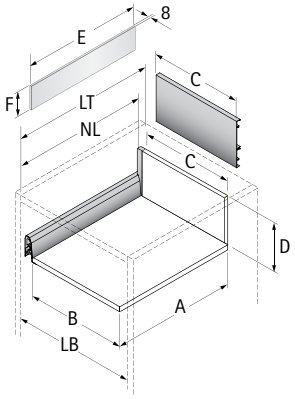


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

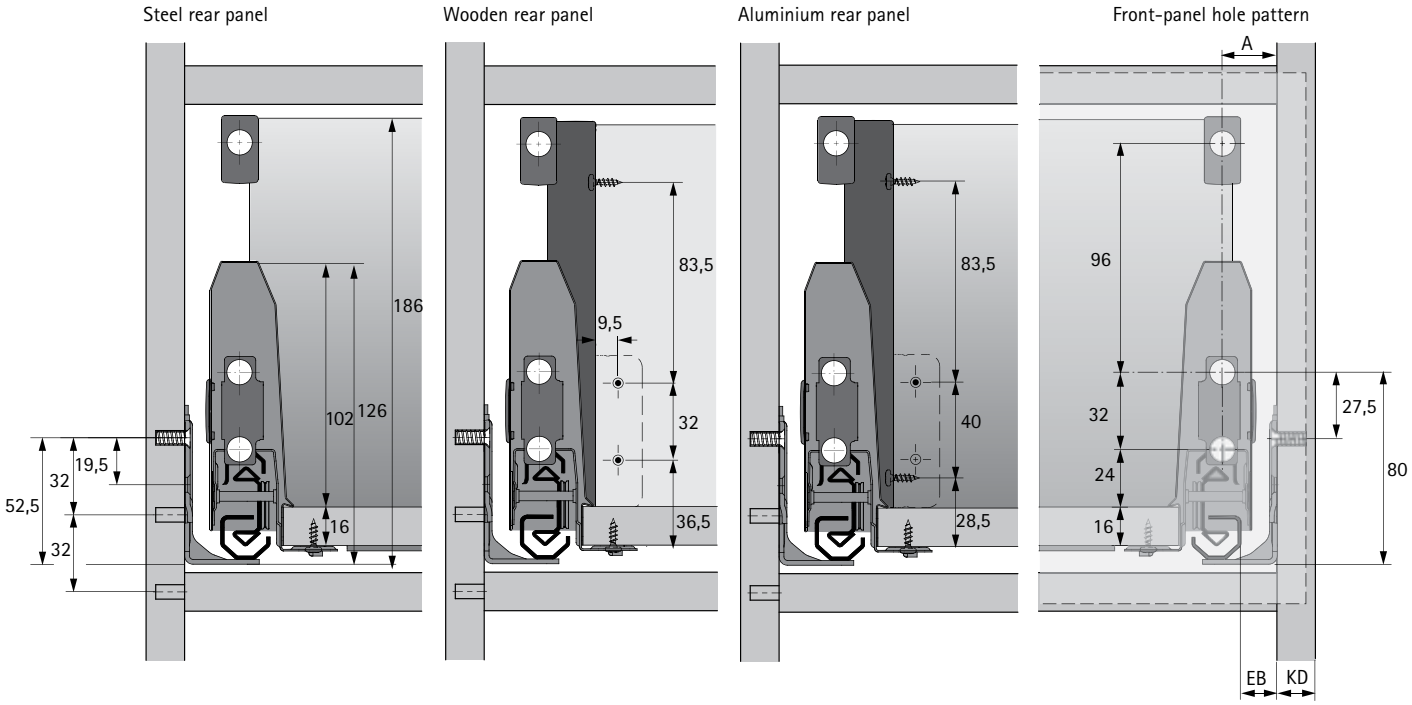
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	176	-
E	NL - 46	NL - 46	NL - 46
F	89	89	89

- **Pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Technical Information**

Planning dimensions

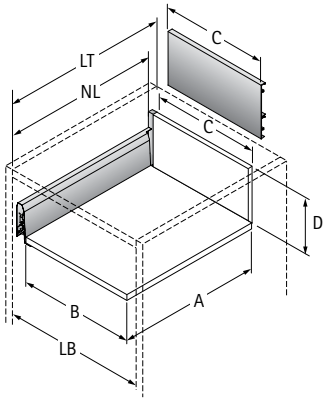


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

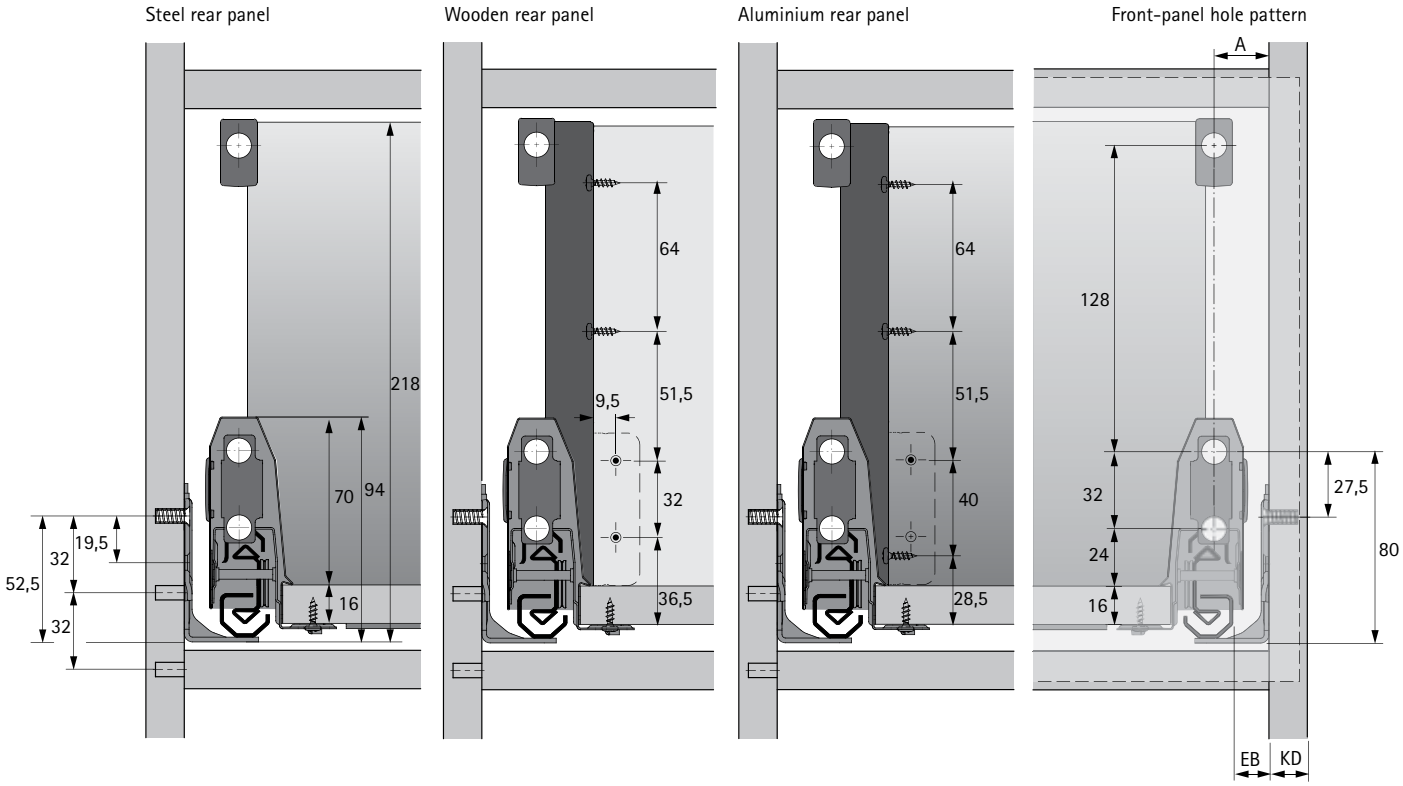
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	176	-

Planning dimensions



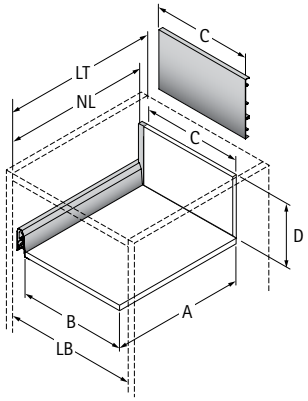
A second railing can be fitted at a distance of 64 mm below the upper railing.

Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

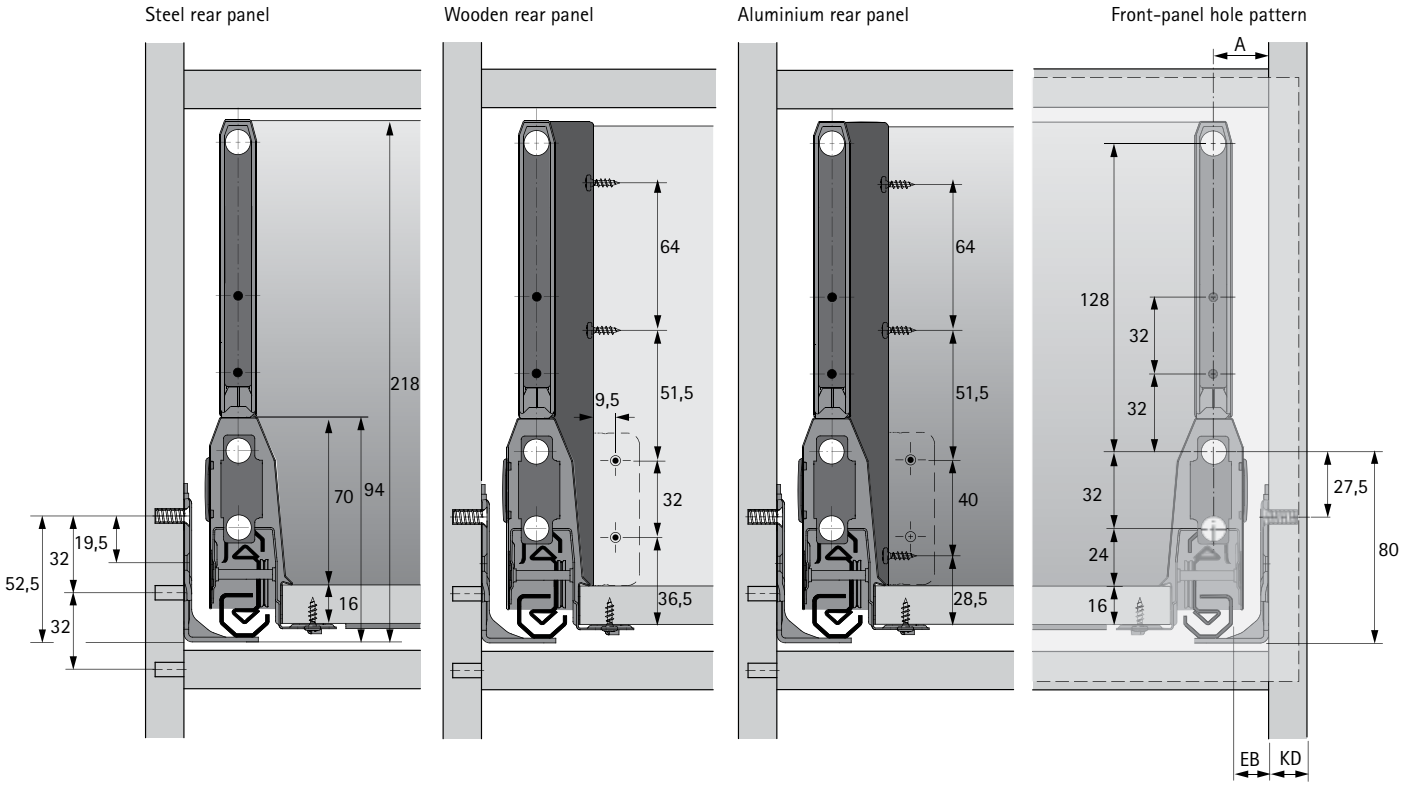
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 94 mm**
- **Technical Information**

Planning dimensions

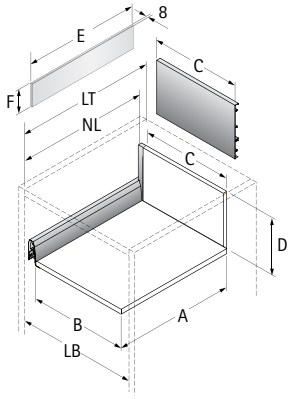


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

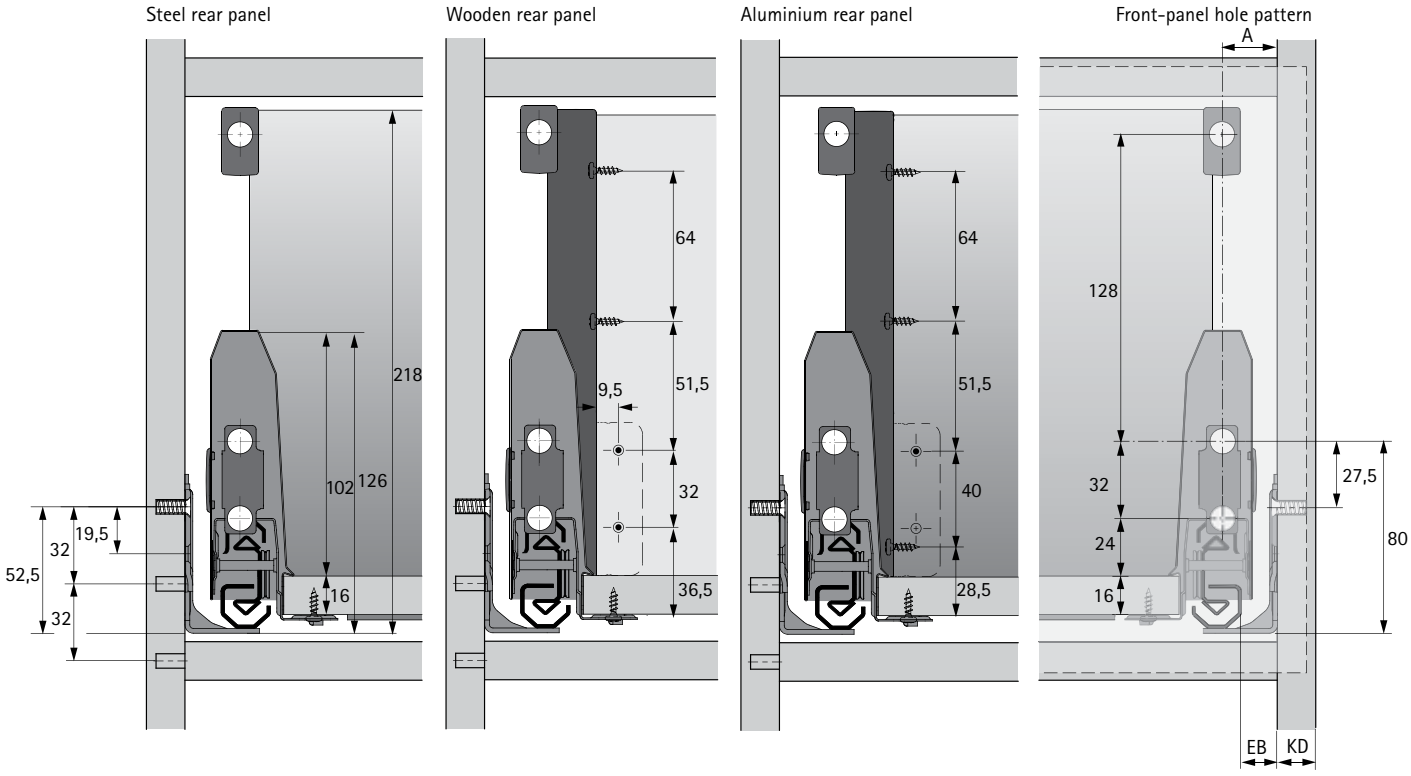
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-
E	NL - 46	NL - 46	NL - 46
F	121	121	121

- **Pot-and-pan drawer with railing, height 218 mm, drawer side profile height 126 mm**
- **Technical Information**

Planning dimensions

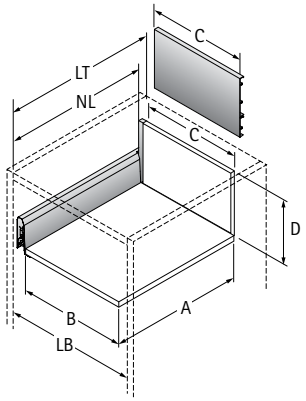


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

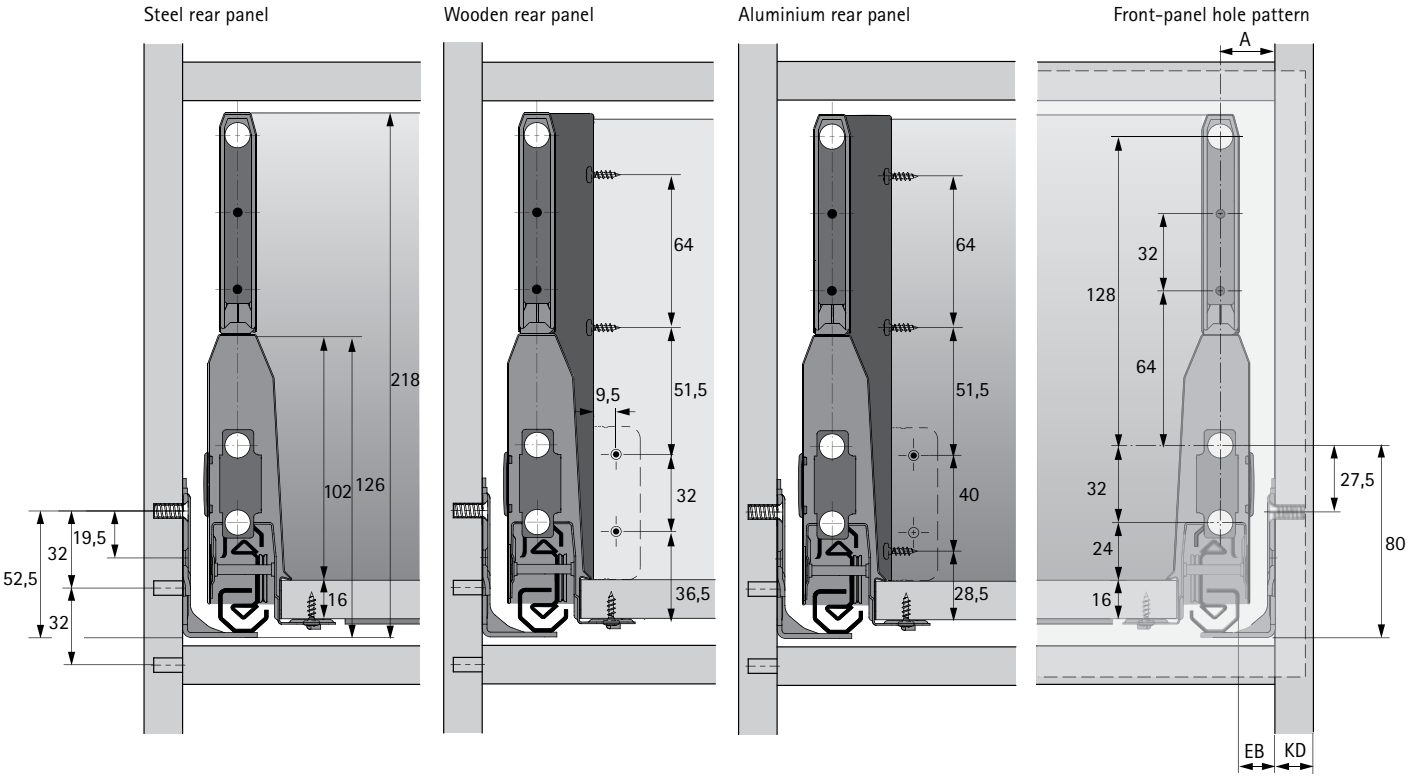
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-

- **Pot-and-pan drawer with DesignSide / TopSide, height 218 mm, drawer side profile height 126 mm**
- **Technical Information**

Planning dimensions

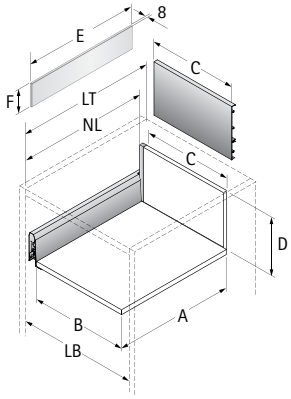


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

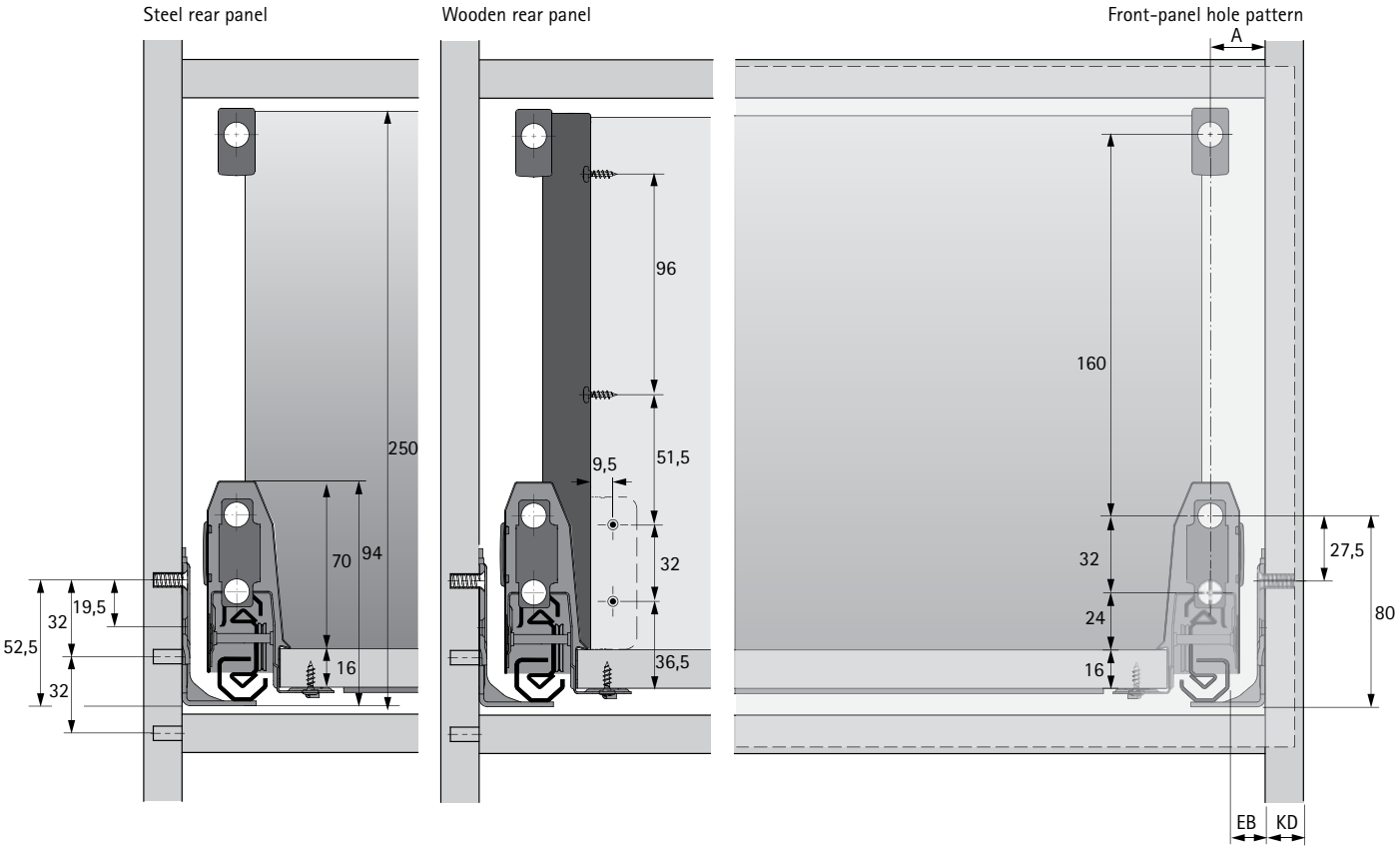
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-
E	NL - 46	NL - 46	NL - 46
F	89	89	89

Planning dimensions



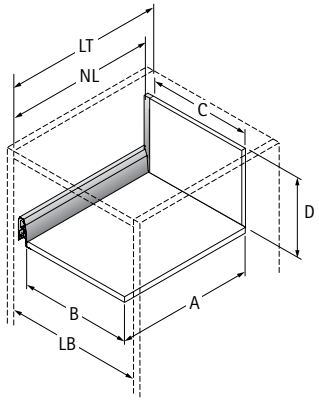
A second railing can be fitted at a distance of 64 mm below the upper railing.

Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

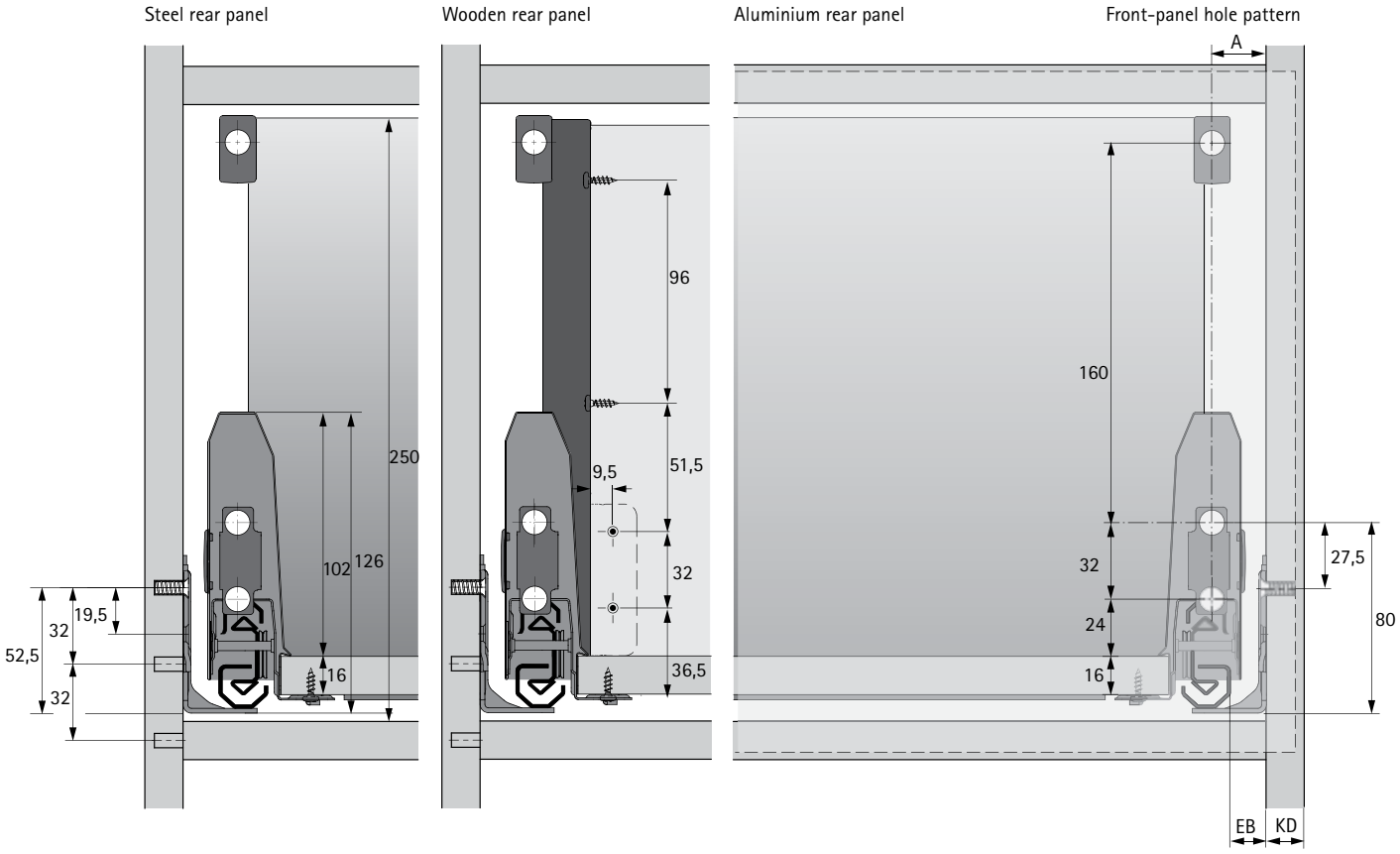
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel
A	NL - 21	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5
D	-	240

Planning dimensions



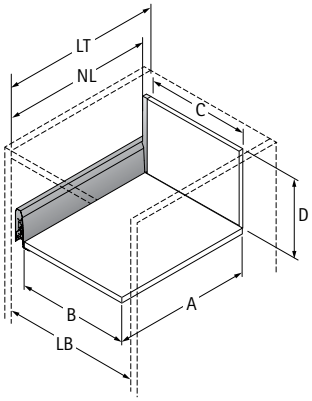
A second railing can be fitted at a distance of 64 mm below the upper railing.

Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

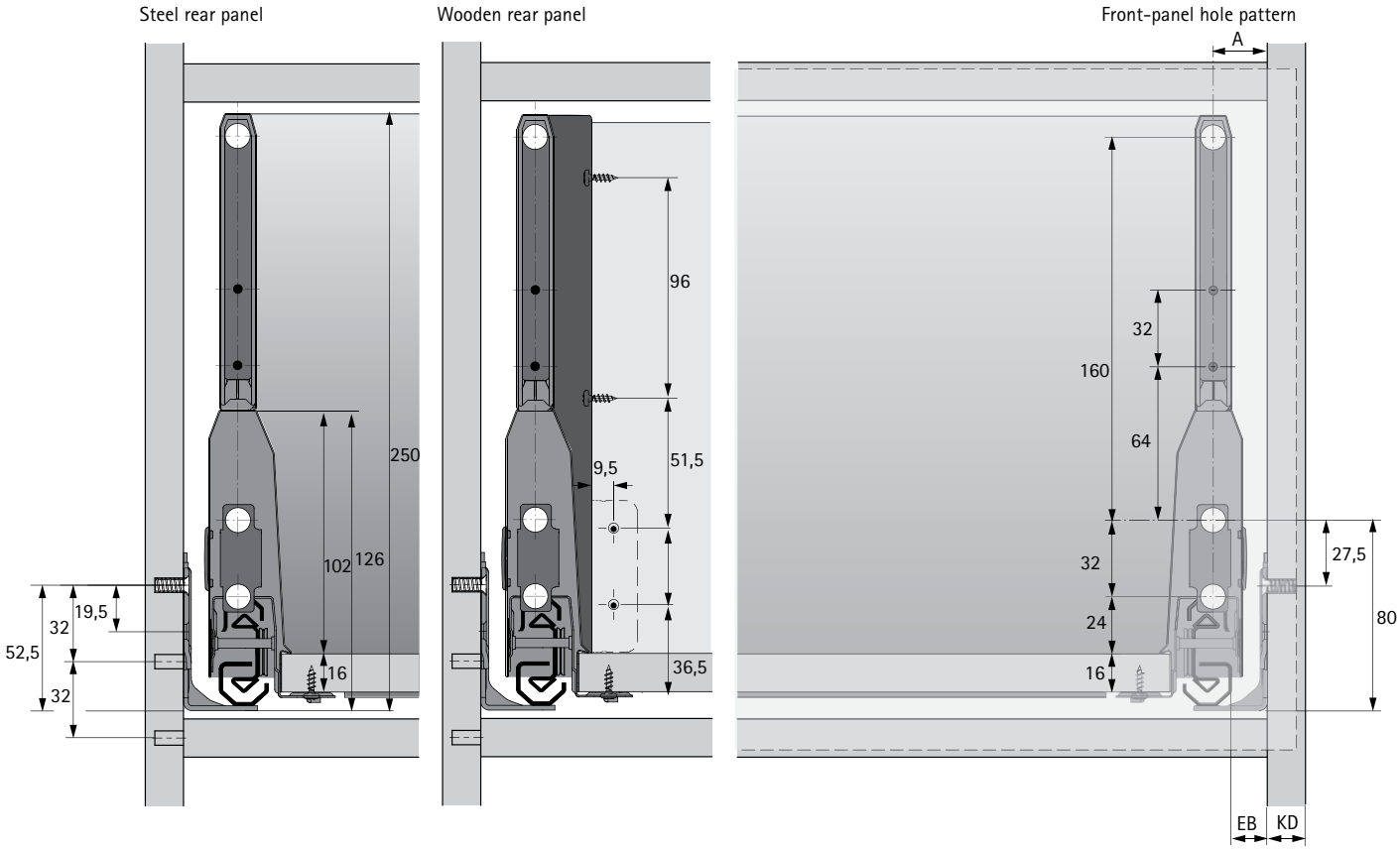
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel
A	NL - 21	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5
D	-	240

Planning dimensions

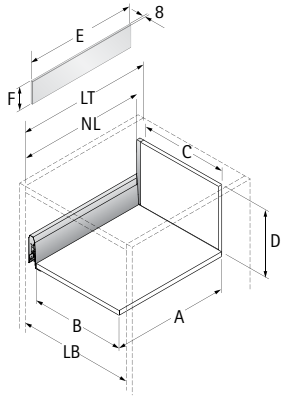


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

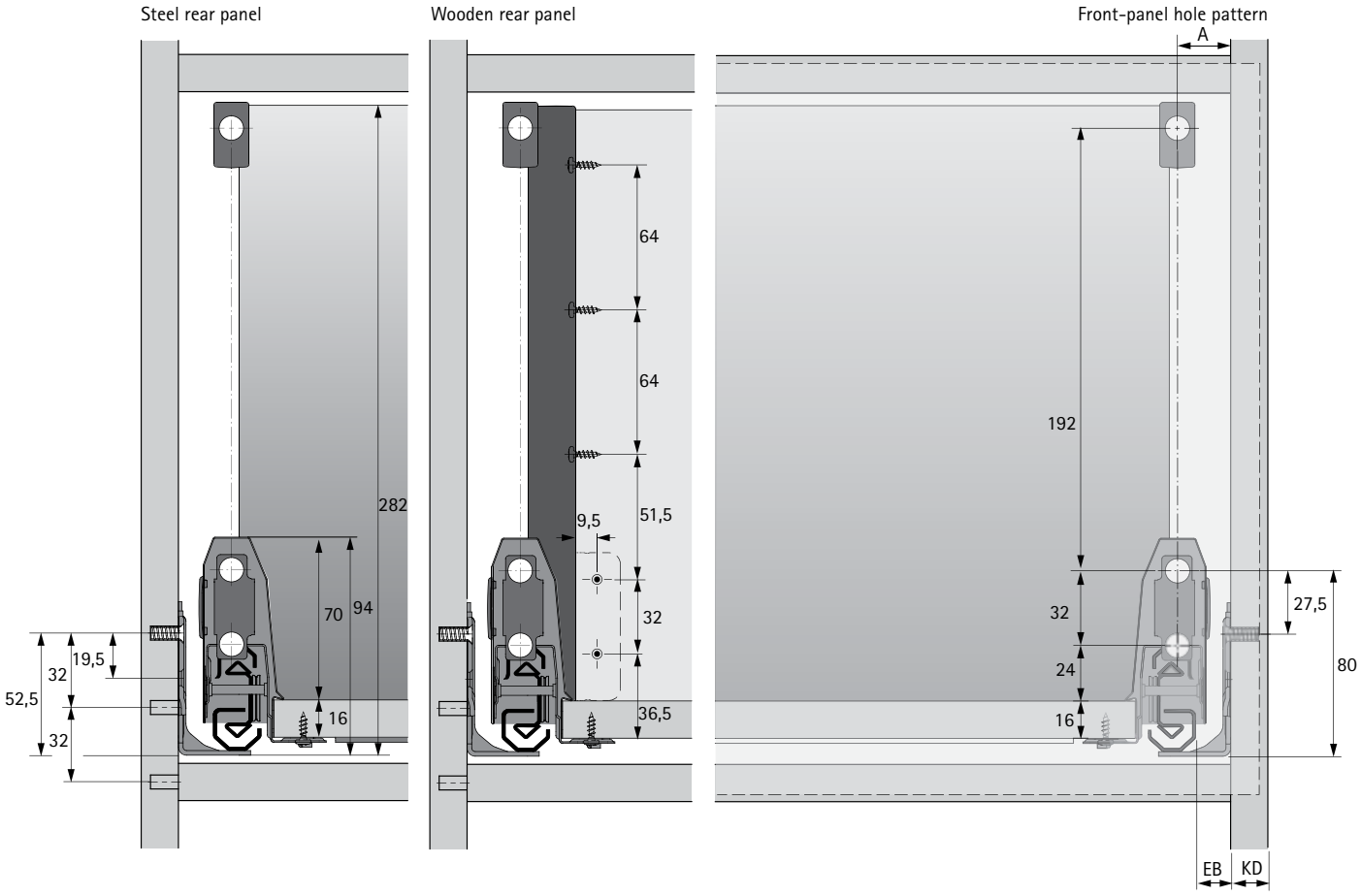
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel
A	NL - 21	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5
D	-	240
E	NL - 46	NL - 46
F	121	121

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 94 mm**
- **Technical Information**

Planning dimensions



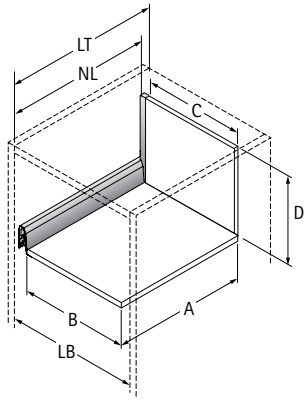
A second railing can be fitted at a distance of 64 mm below the upper railing.

Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

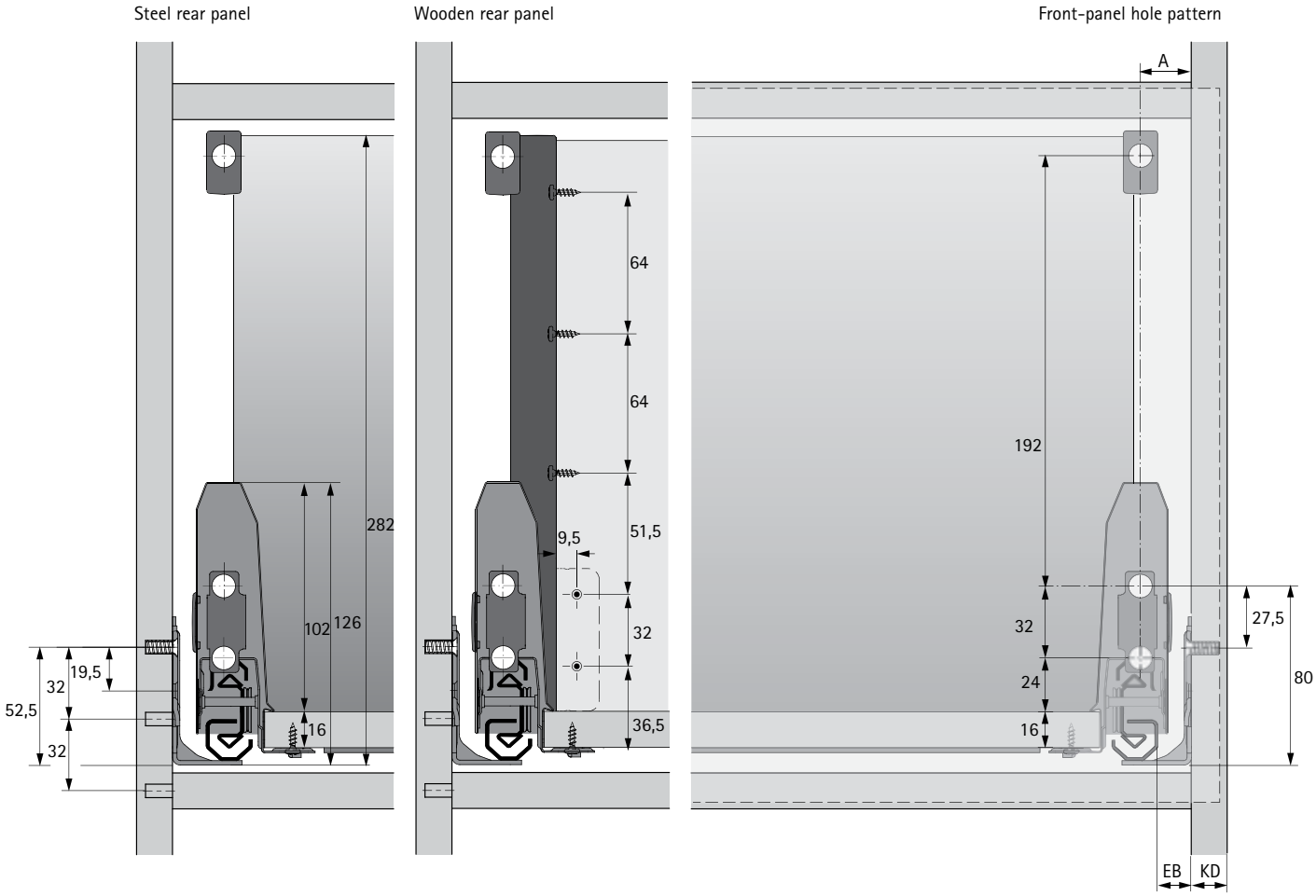
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel
A	NL - 21	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5
D	-	272

- **Pot-and-pan drawer with railing, height 282 mm, drawer side profile height 126 mm**
- **Technical Information**

Planning dimensions



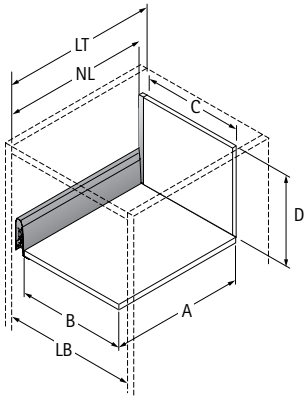
A second railing can be fitted at a distance of 64 mm below the upper railing.

Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

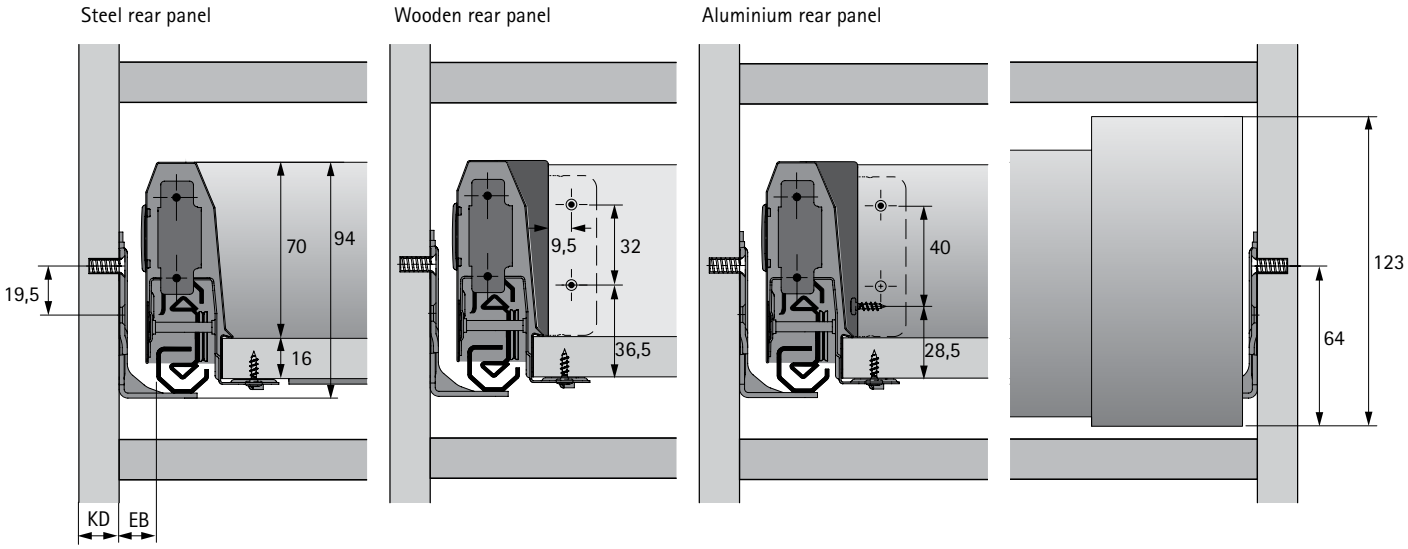
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel
A	NL - 21	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5
D	-	272

Planning dimensions

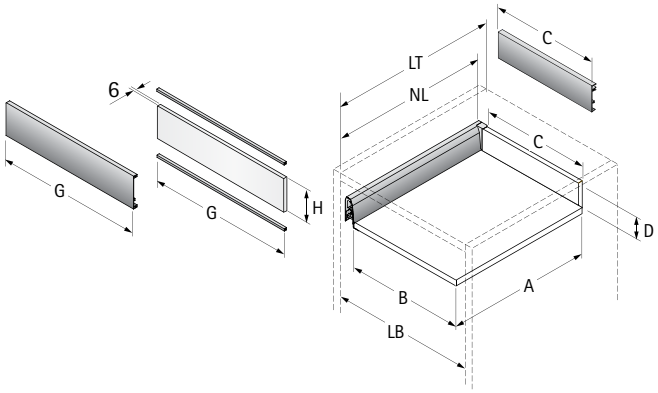


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

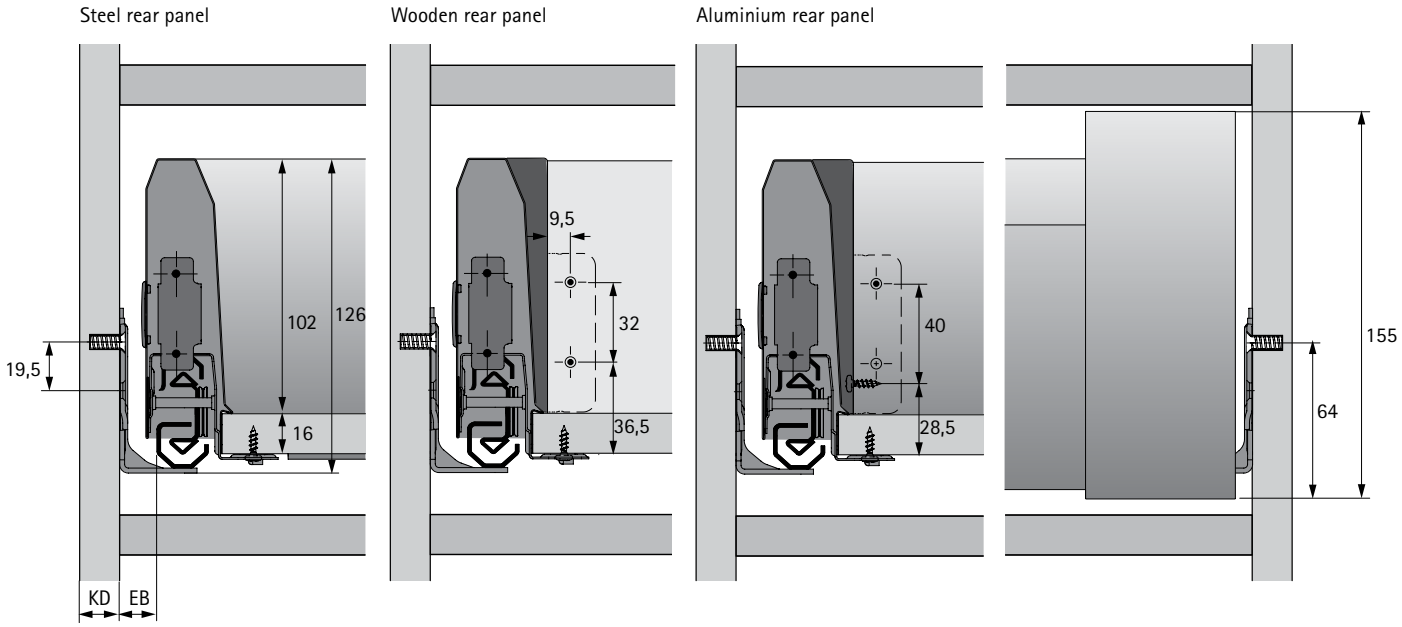
KD mm	16	18	19
EB mm	15	13	12

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	84.5	-
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	105.5	105.5	105.5

Planning dimensions

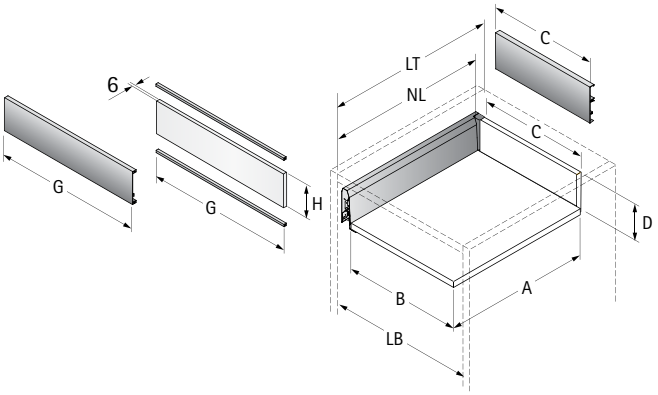


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12

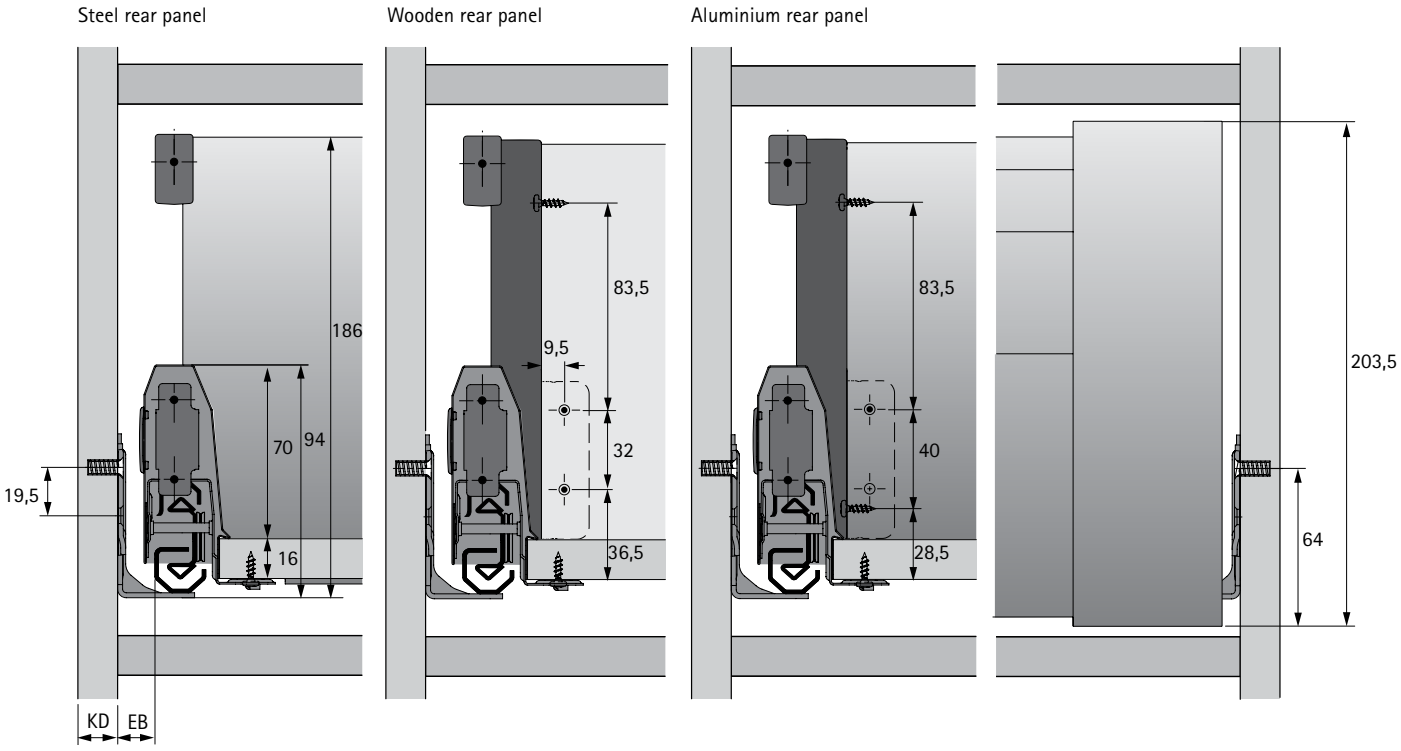
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	116.5	-
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	105.5	105.5	105.5

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 94 mm**
- **Technical Information**

Planning dimensions

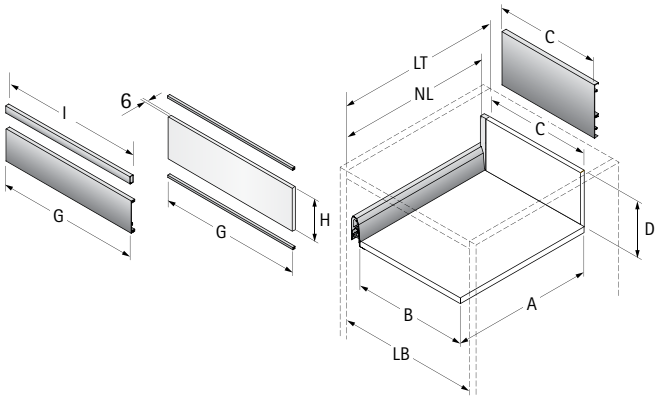


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12

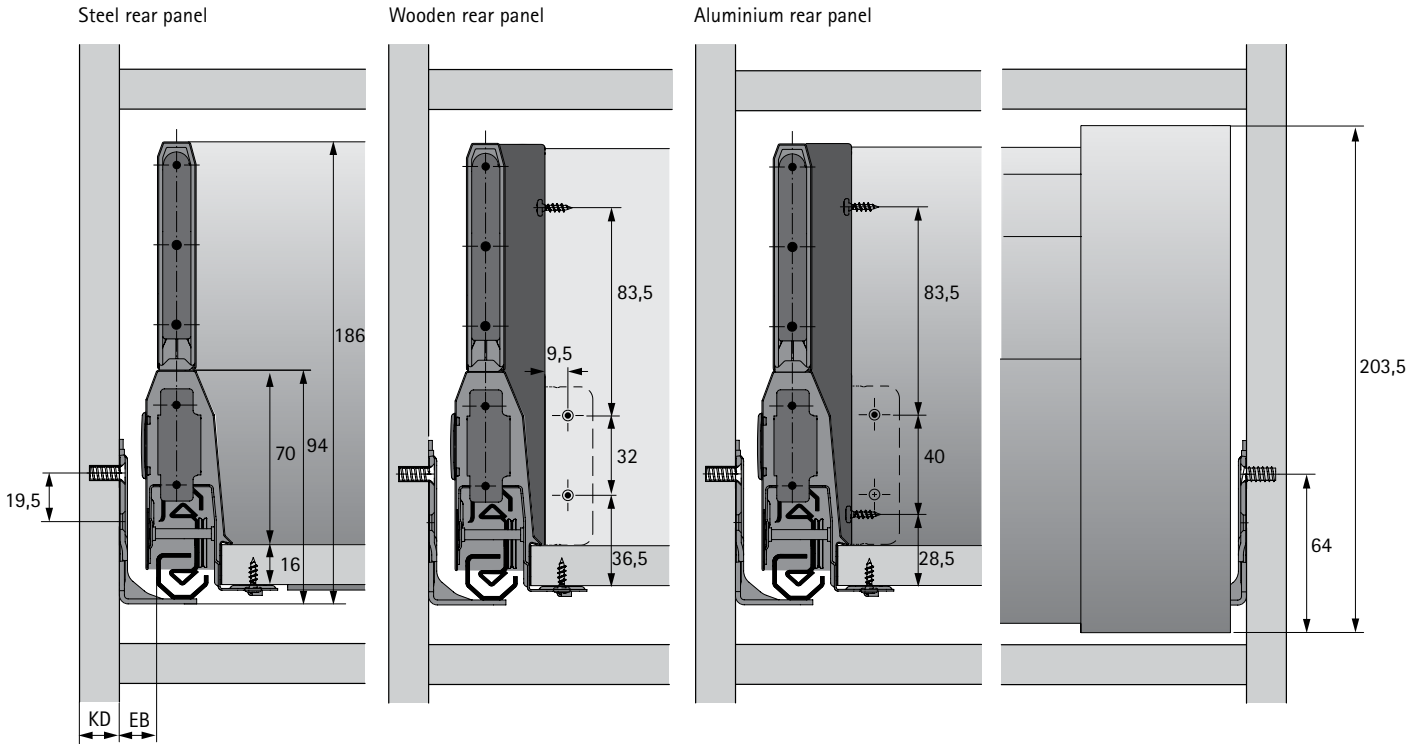
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	176	-
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	157	157	157
I	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5

- **Internal pot-and-pan drawer with DesignSide / TopSide, height 186 mm, drawer side profile height 94 mm**
- **Technical Information**

Planning dimensions

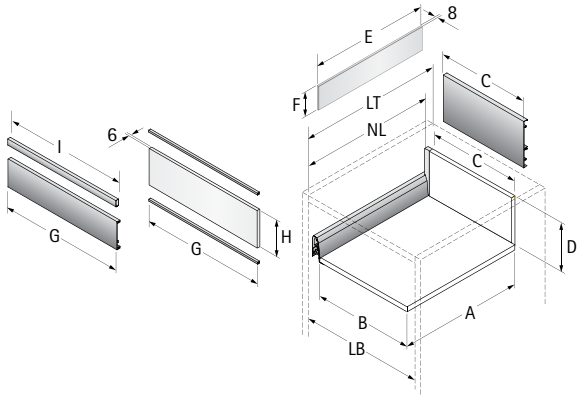


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12

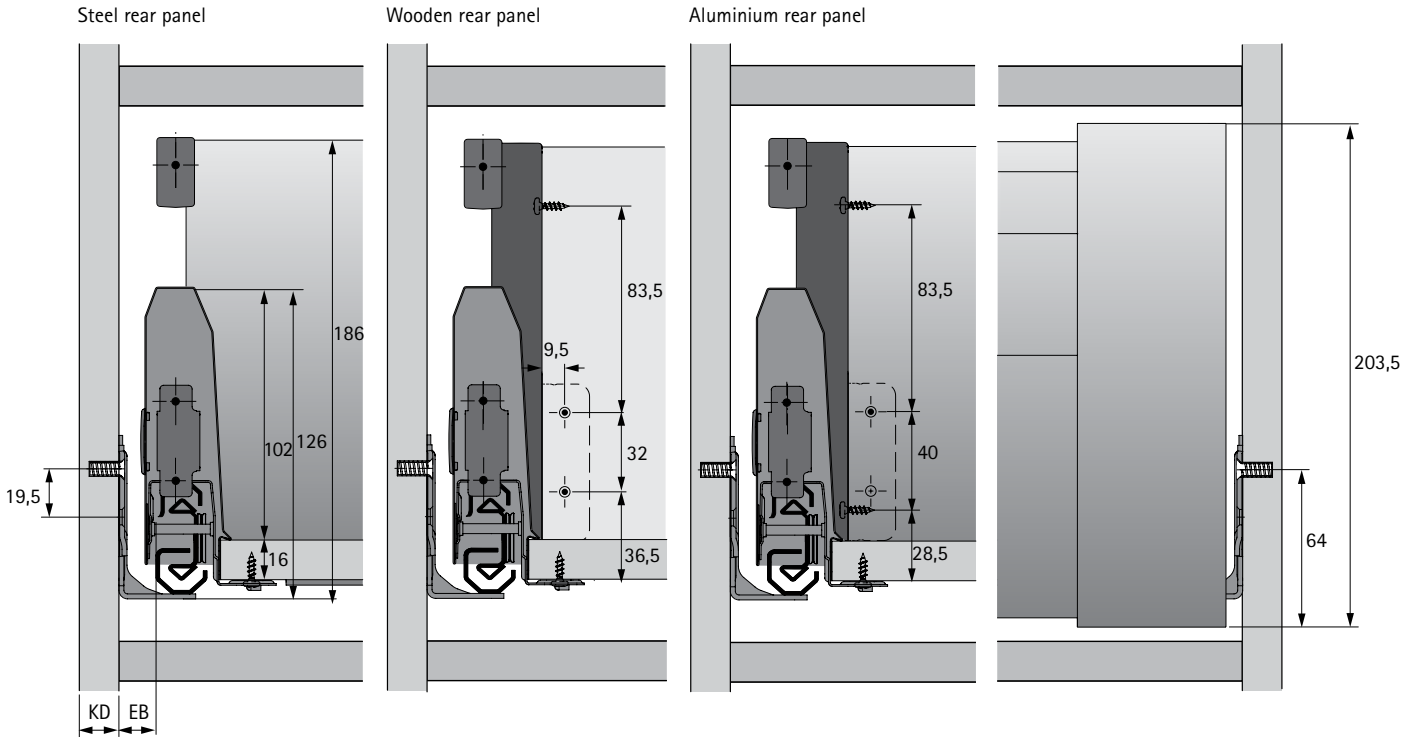
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	176	-
E	NL - 46	NL - 46	NL - 46
F	89	89	89
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	157	157	157
I	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5

- **Internal pot-and-pan drawer with railing, height 186 mm, drawer side profile height 126 mm**
- **Technical Information**

Planning dimensions

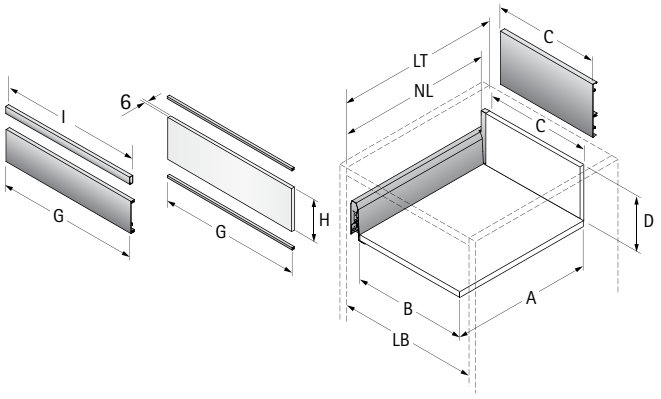


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	15	13	12

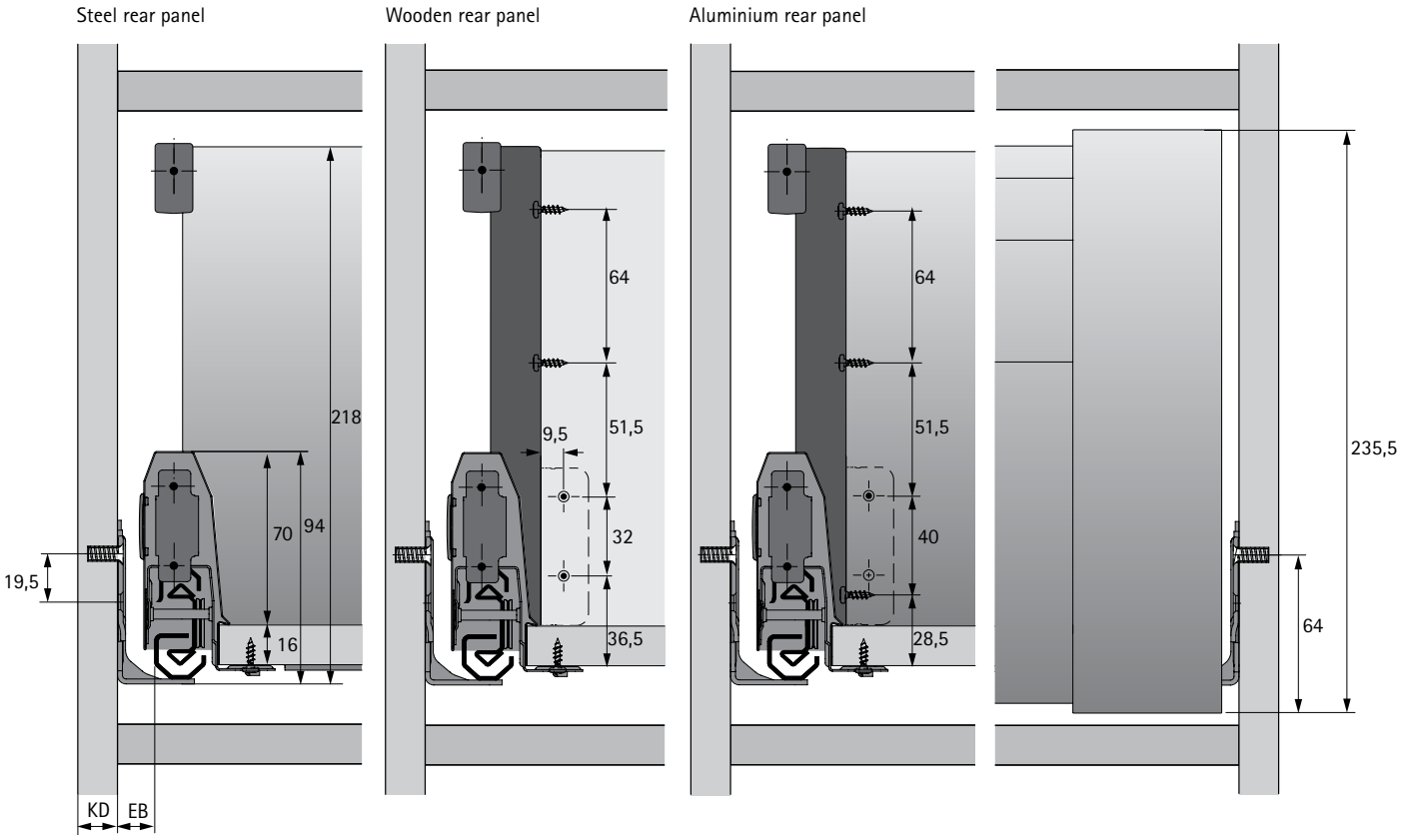
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	176	-
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	157	157	157
I	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5

- **Internal pot-and-pan drawer with railing, height 218 mm, drawer side profile height 94 mm**
- **Technical Information**

Planning dimensions

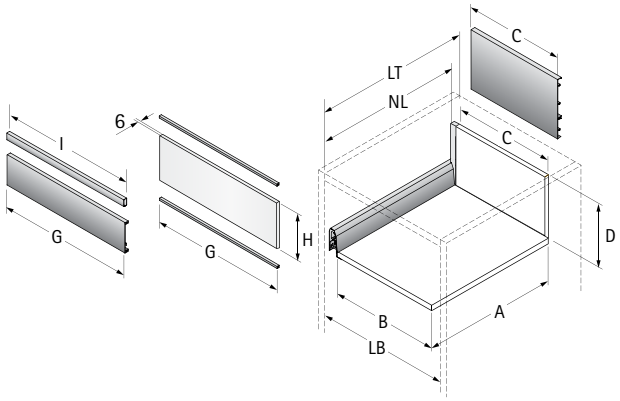


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

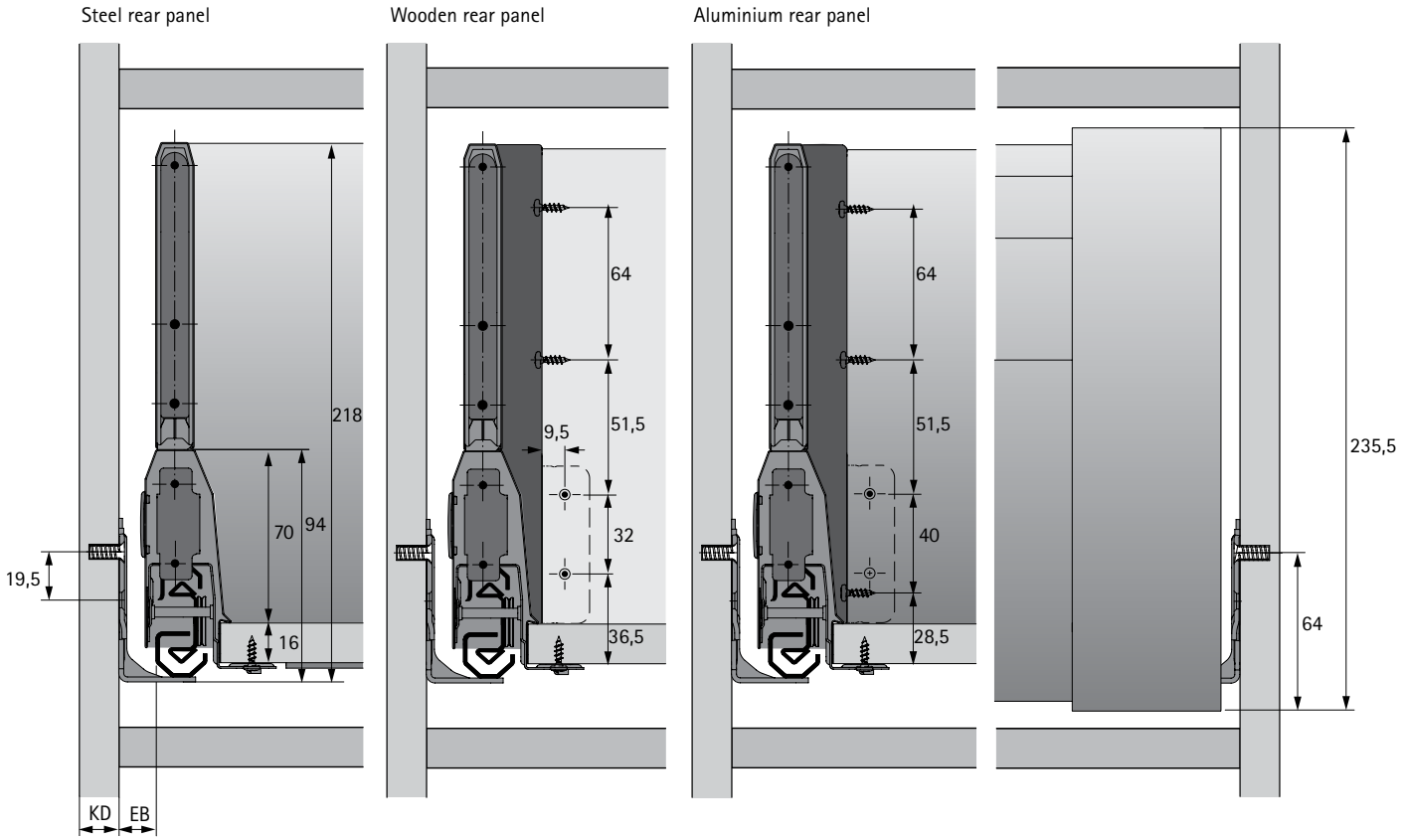
KD mm	16	18	19
EB mm	15	13	12

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	157	157	157
I	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5

Planning dimensions

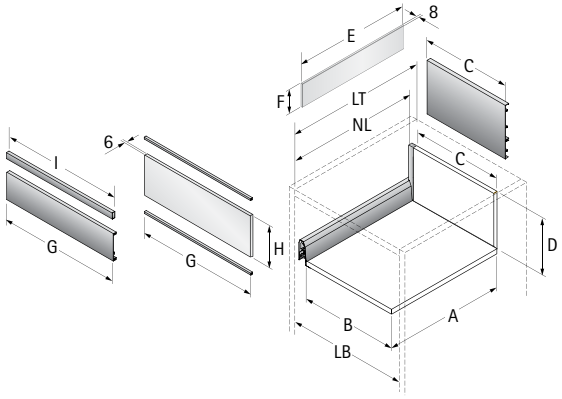


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

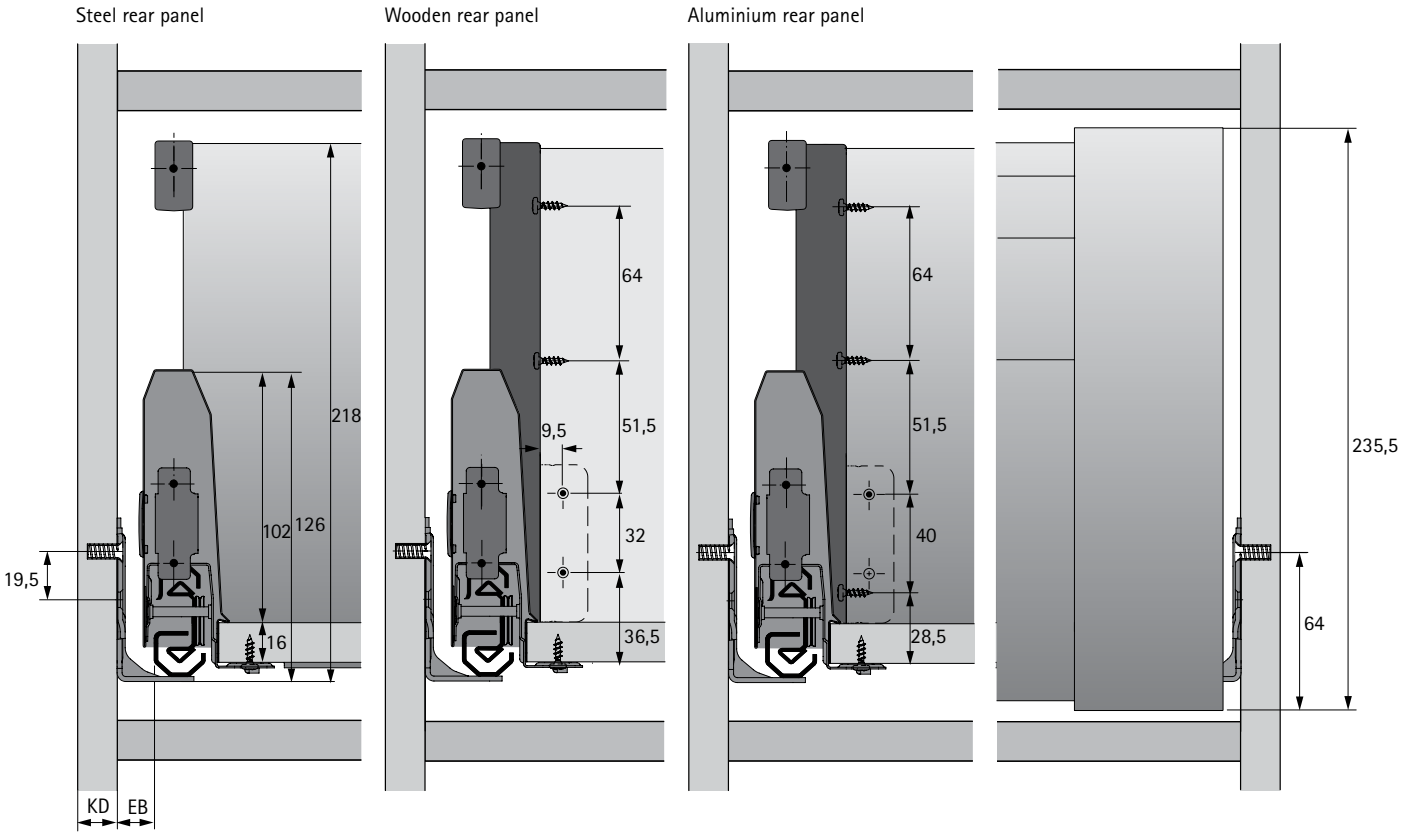
KD mm	16	18	19
EB mm	15	13	12

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-
E	NL - 46	NL - 46	NL - 46
F	121	121	121
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	157	157	157
I	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5

Planning dimensions

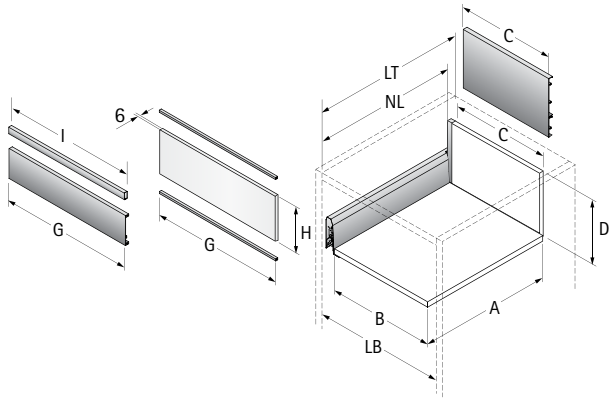


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

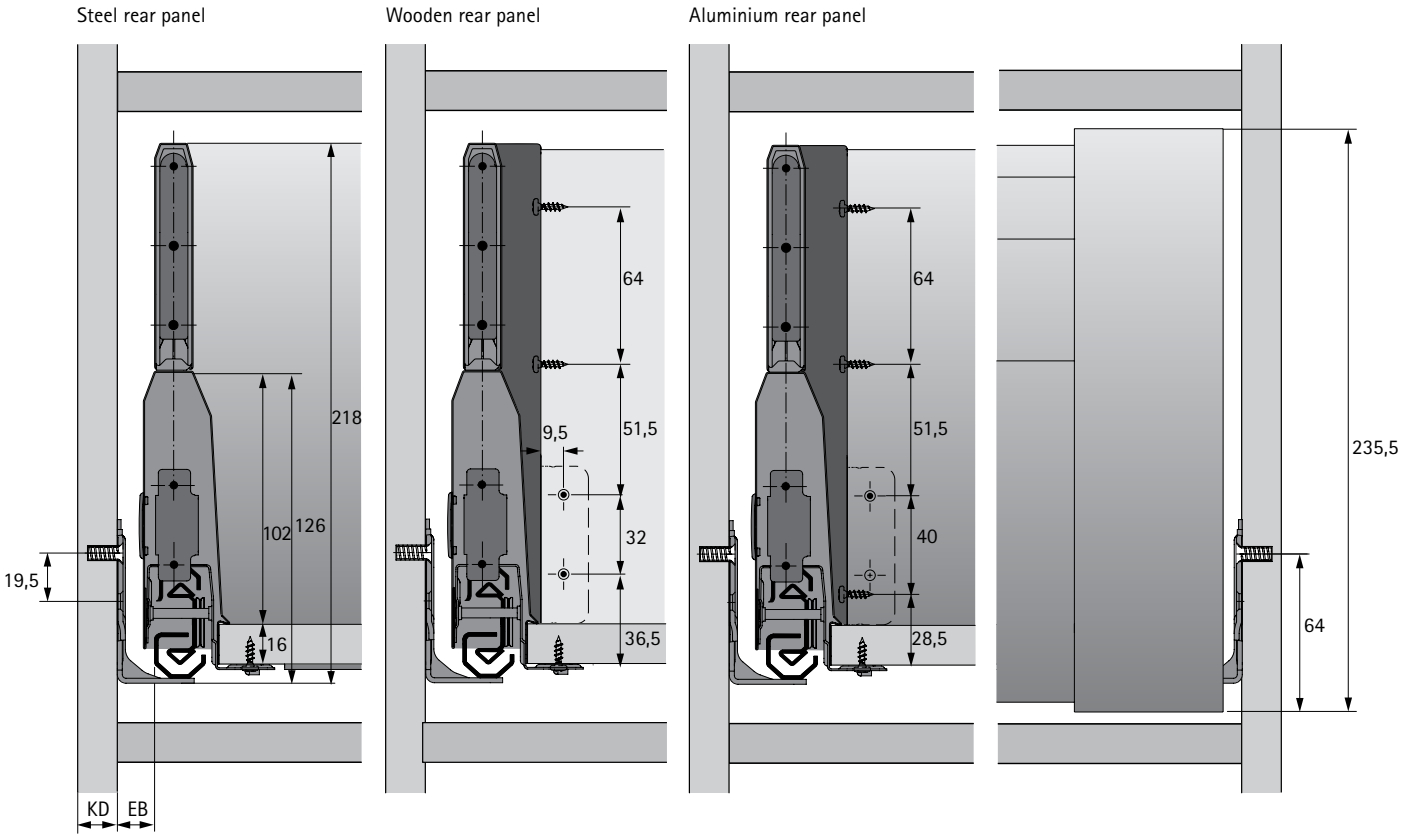
KD mm	16	18	19
EB mm	15	13	12

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	157	157	157
I	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5

Planning dimensions

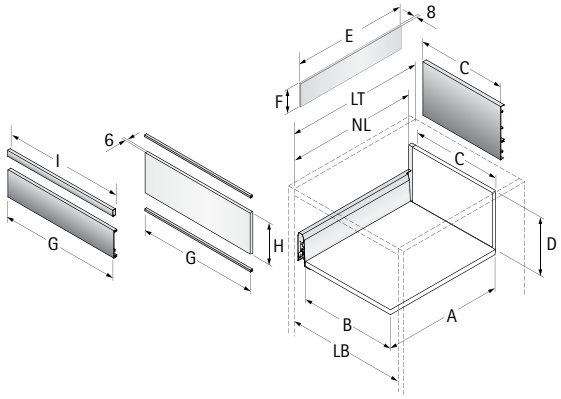


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

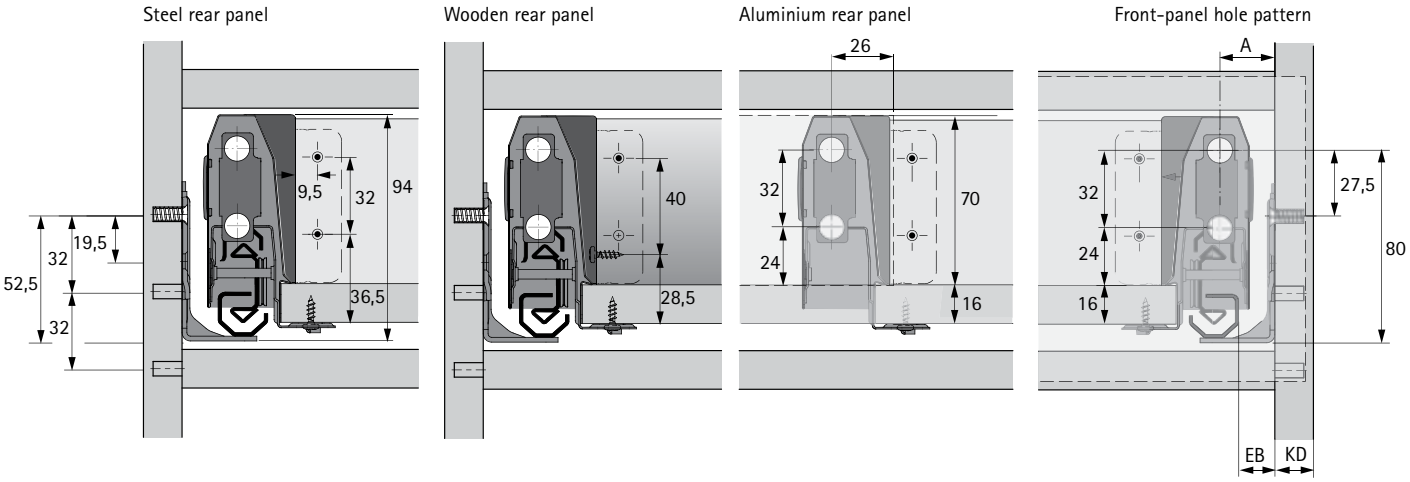
KD mm	16	18	19
EB mm	15	13	12

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 21	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52	LB - 2 x EB - 52
C	-	LB - 2 x EB - 63.5	LB - 2 x EB - 63.5
D	-	208	-
E	NL - 46	NL - 46	NL - 46
F	89	89	89
G	LB - 2 x EB - 62	LB - 2 x EB - 62	LB - 2 x EB - 62
H	157	157	157
I	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5	LB - 2 x EB - 66.5

Planning dimensions

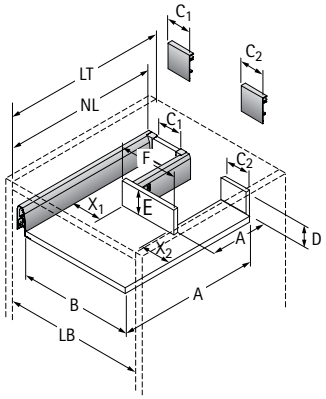


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

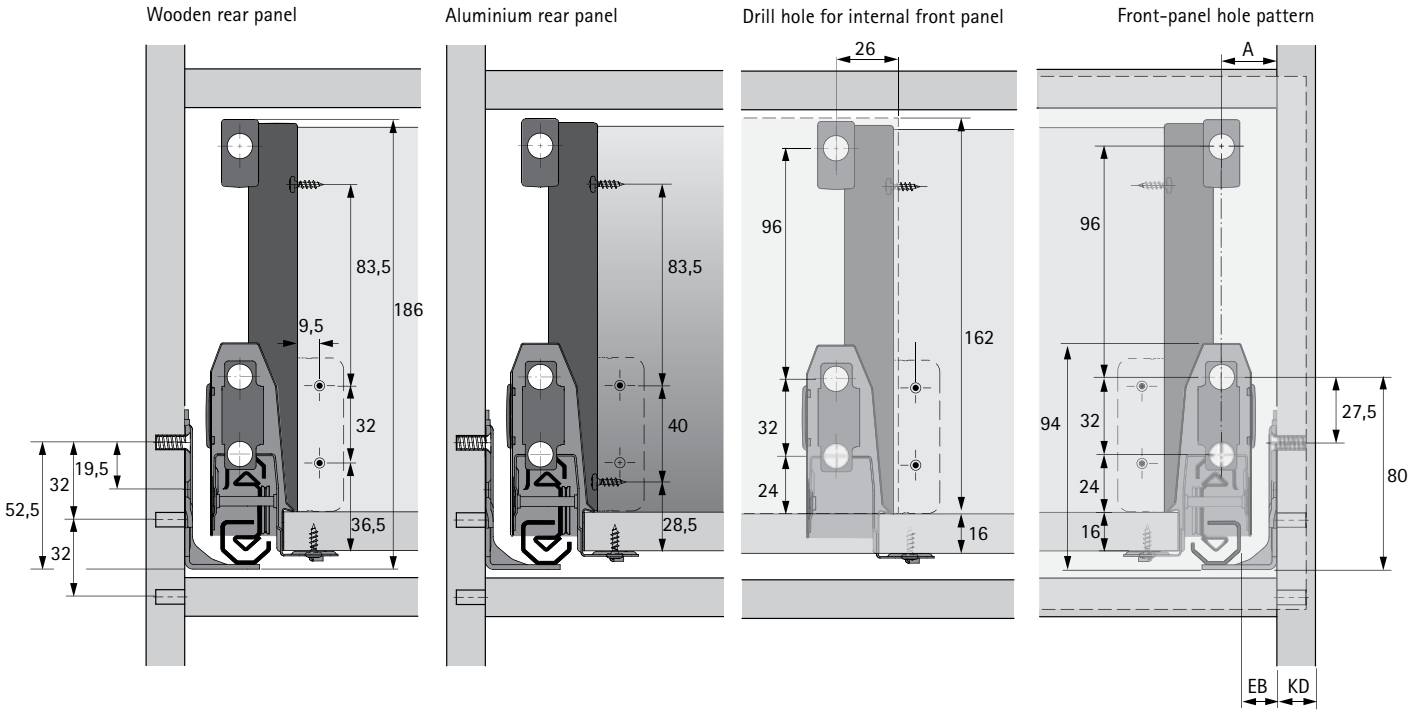
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

Dimensions for cutting to size



Dimension	Wooden rear panel	Aluminium rear panel
A	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C1	X1 - 11.5	X1 - 11.5
C2	X2 - 11.5	X2 - 11.5
D	84.5	-
E	70	70
F	B - X1 - X2 + 15	B - X1 - X2 + 15

Planning dimensions

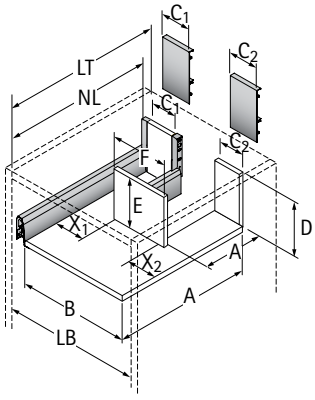


Actro installation width

With 3 Actro installed widths (EB) to choose from, 3 different side-panel thicknesses (KD) can be accommodated – without changing the drawer dimensions. The following dimensions apply:

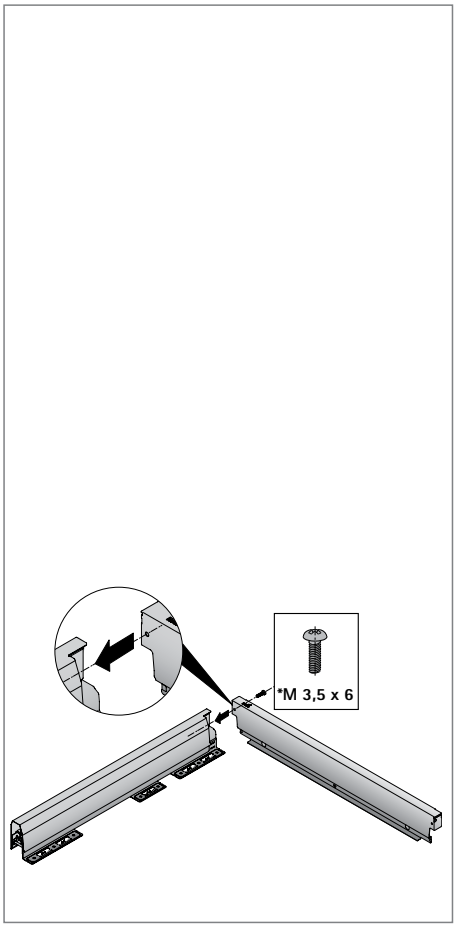
KD mm	16	18	19
EB mm	15	13	12
Dim. A mm	23	21	20

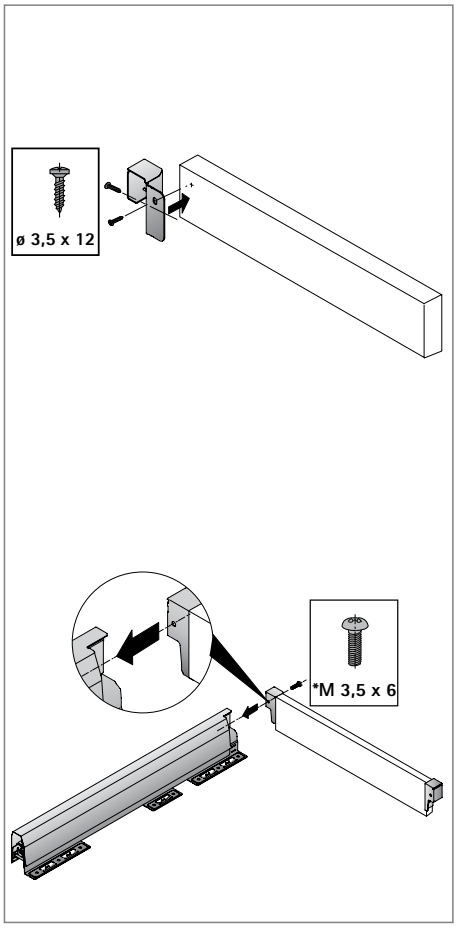
Dimensions for cutting to size

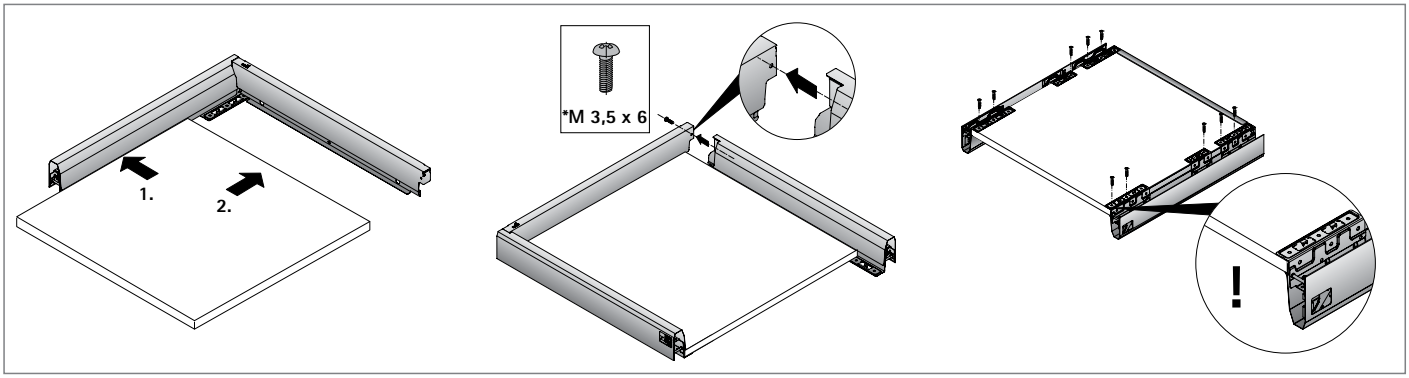


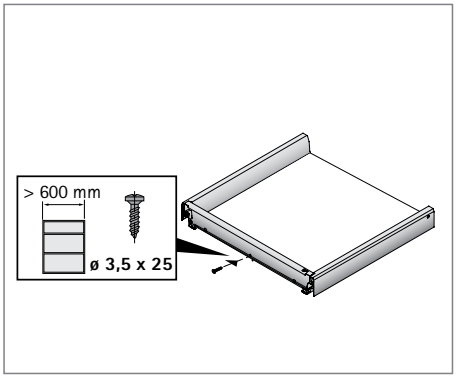
Dimension	Wooden rear panel	Aluminium rear panel
A	NL - 24.5	NL - 24.5
B	LB - 2 x EB - 52	LB - 2 x EB - 52
C1	X1 - 11.5	X1 - 11.5
C2	X2 - 11.5	X2 - 11.5
D	176	-
E	162	162
F	B - X1 - X2 + 15	B - X1 - X2 + 15

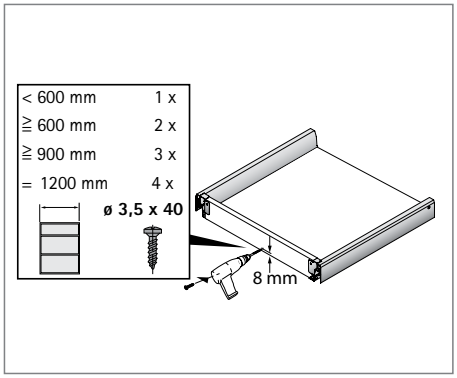
Fitting drawer, height 78 mm







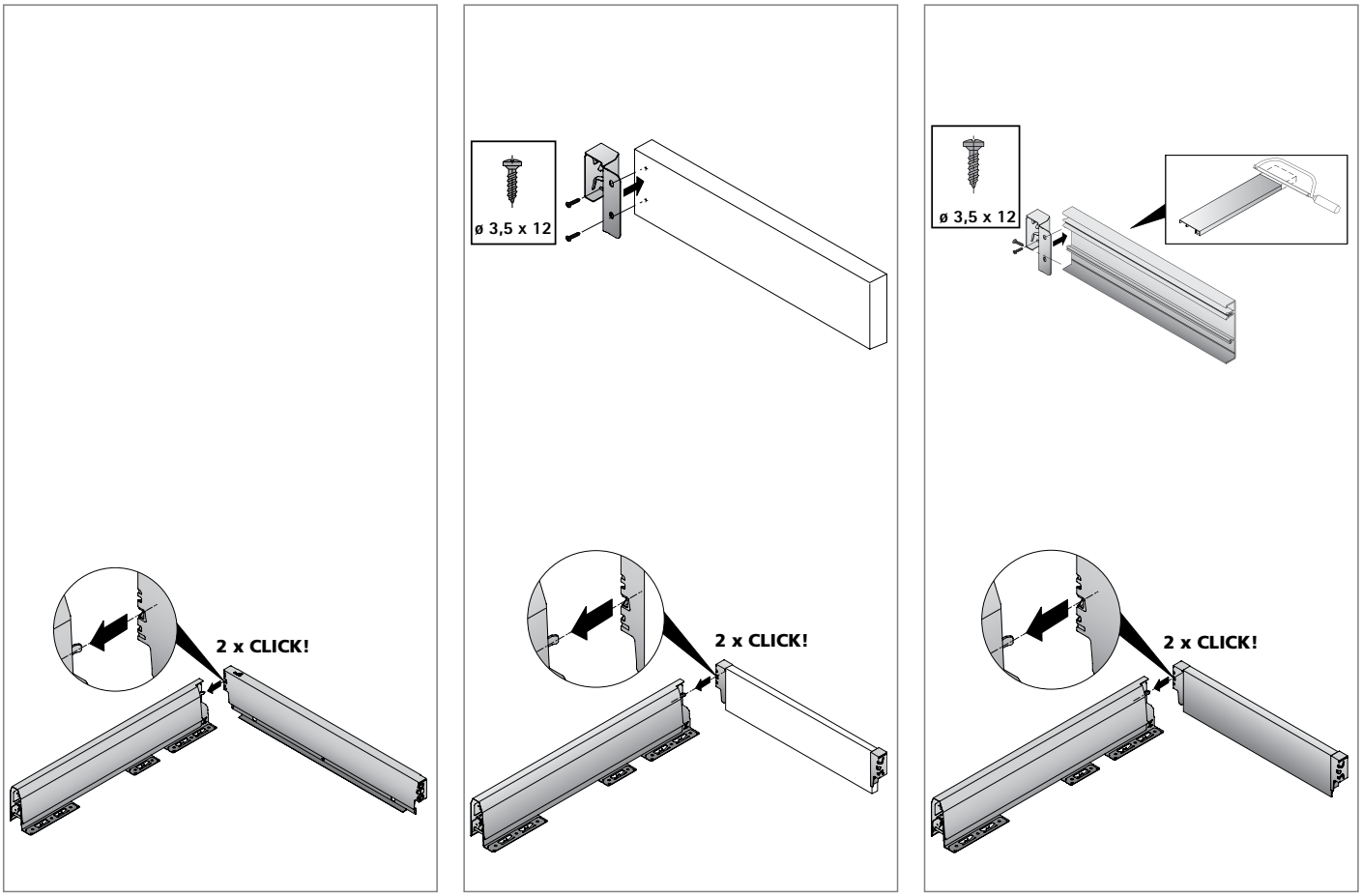


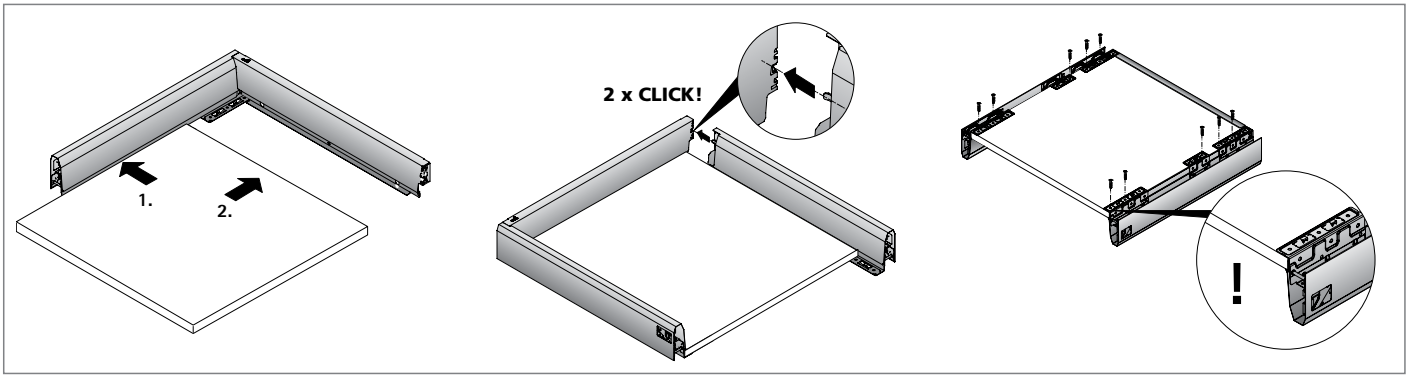


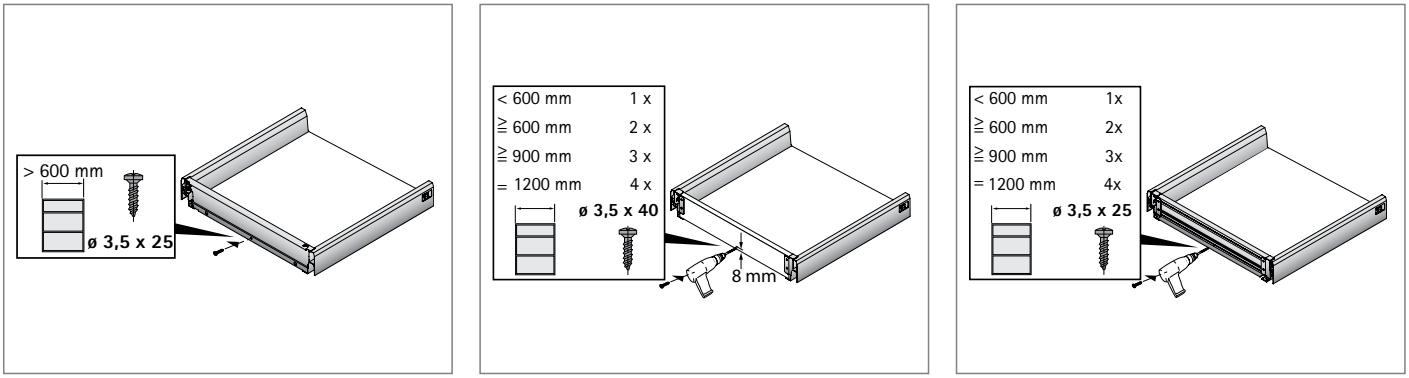
▸ Advice

*Self-tapping screw DIN 7500 M 3.5 x 6, see page 1002

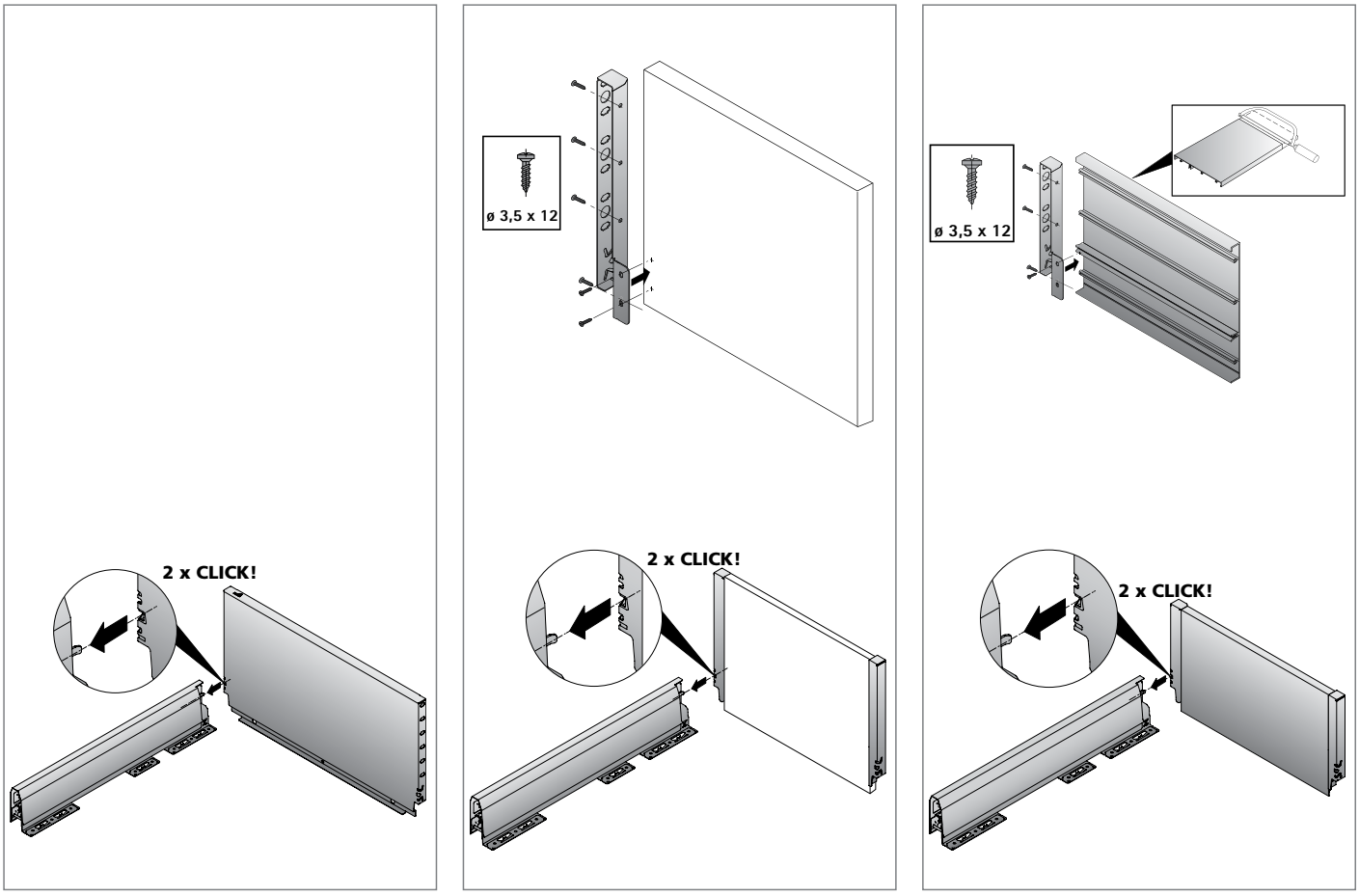
Fitting drawer, height 94 / 126 mm

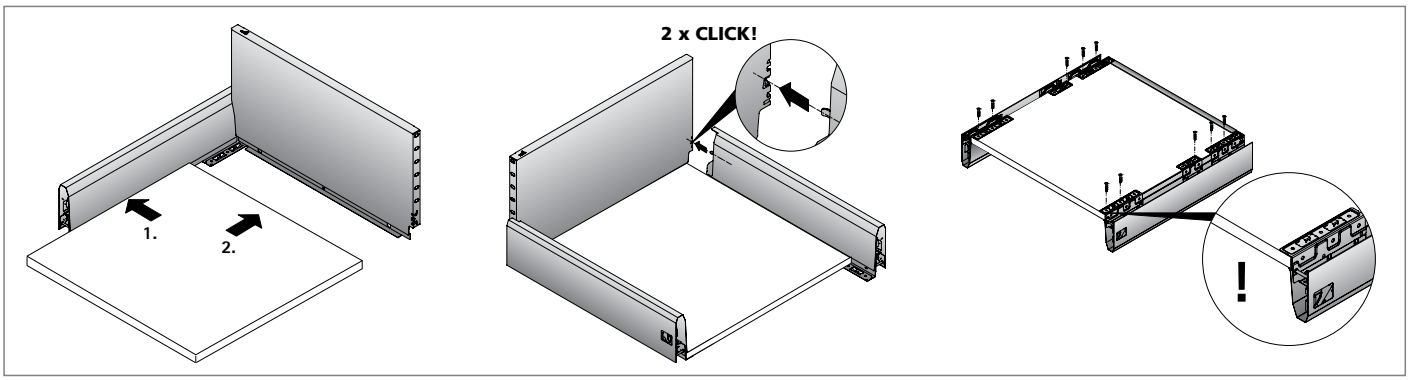


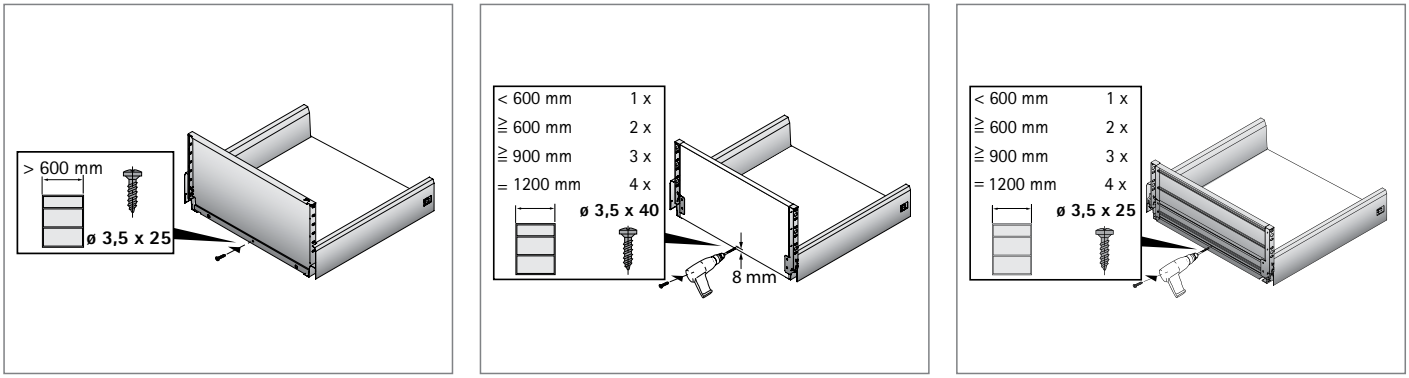




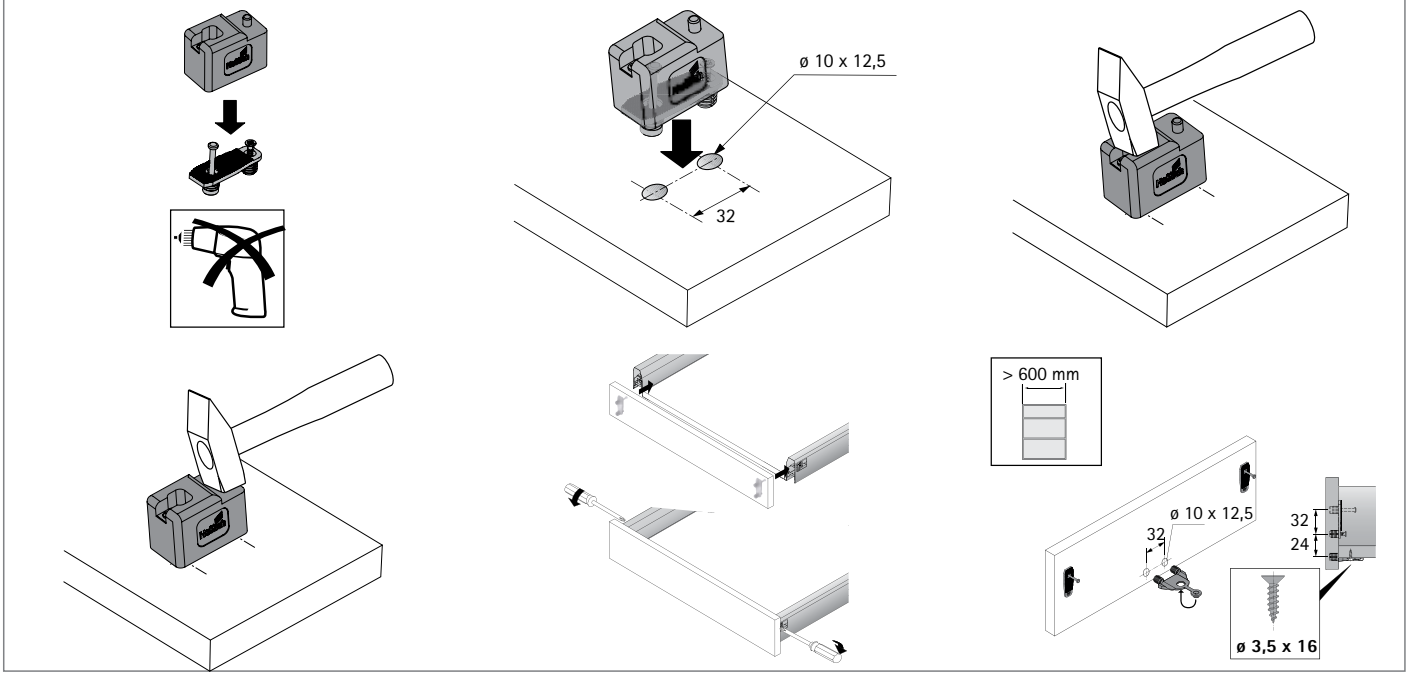
Pot-and-pan drawer installation



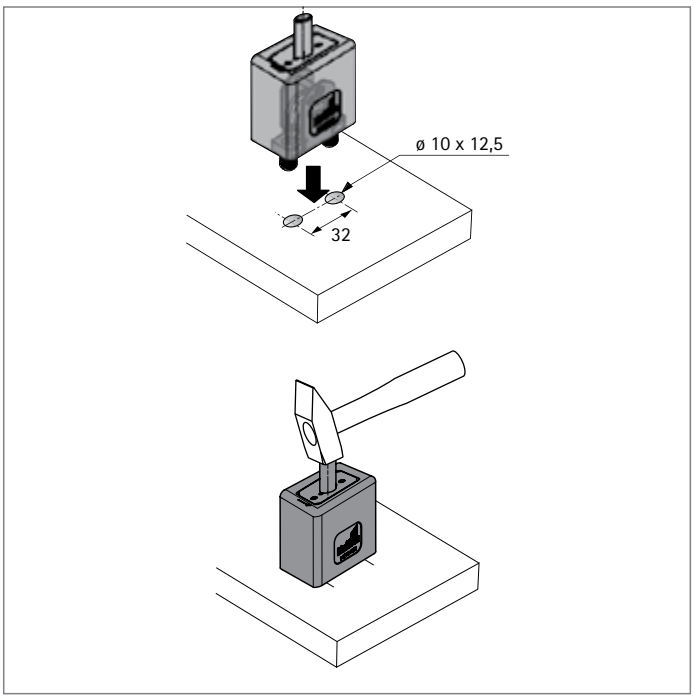


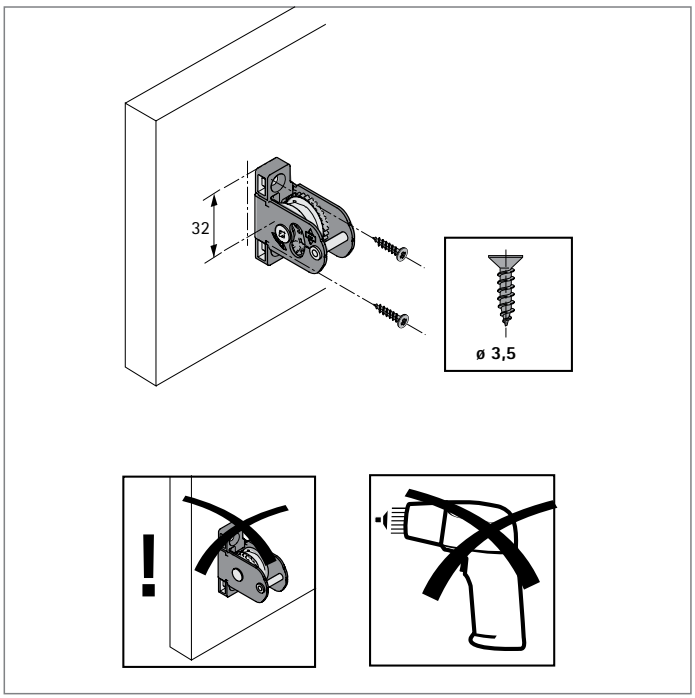


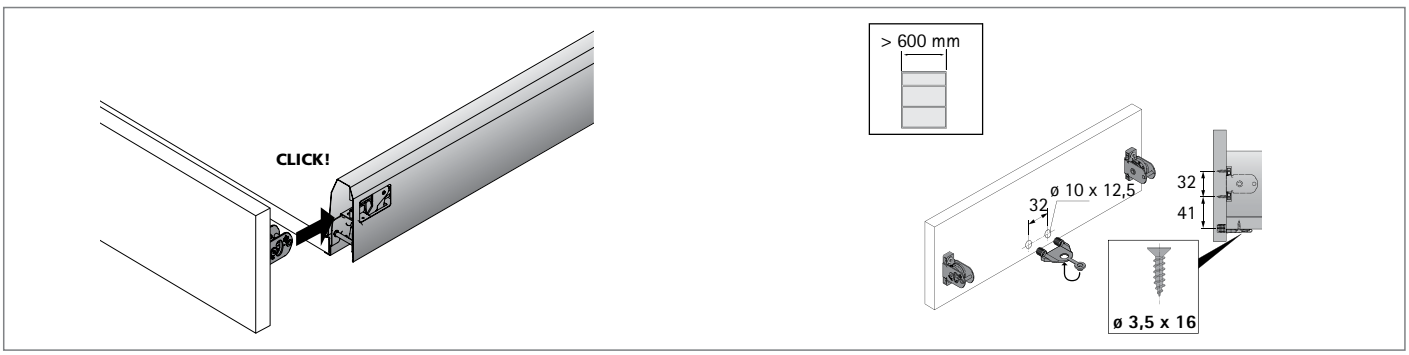
Fitting front panel, drawer, height 78 mm



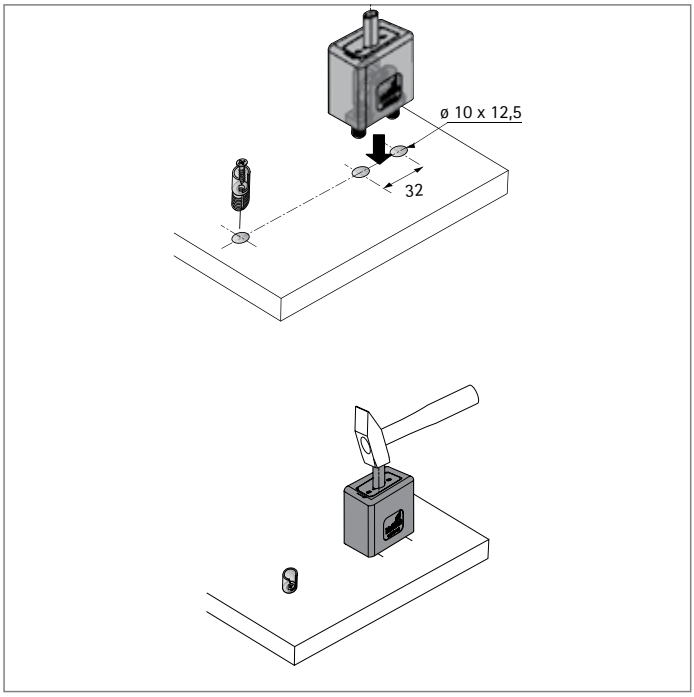
Fitting front panel, drawer, height 94 / 126 mm

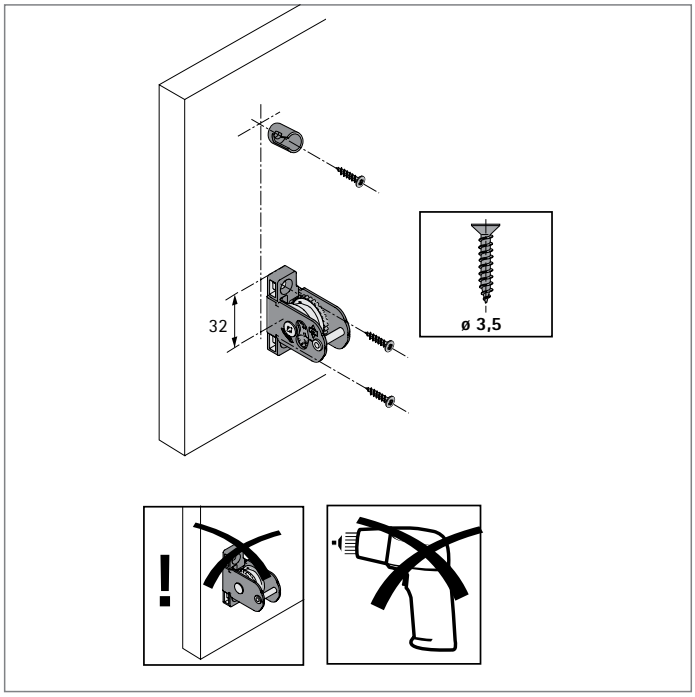


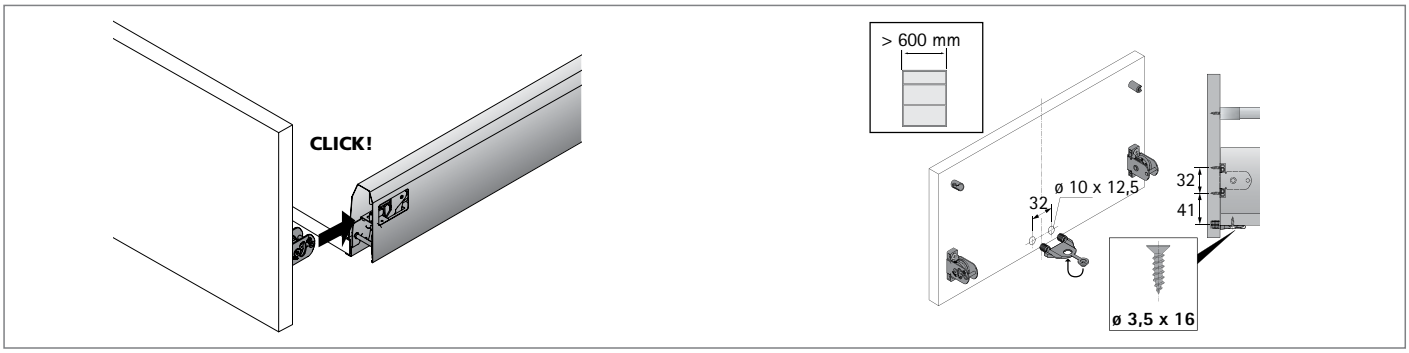




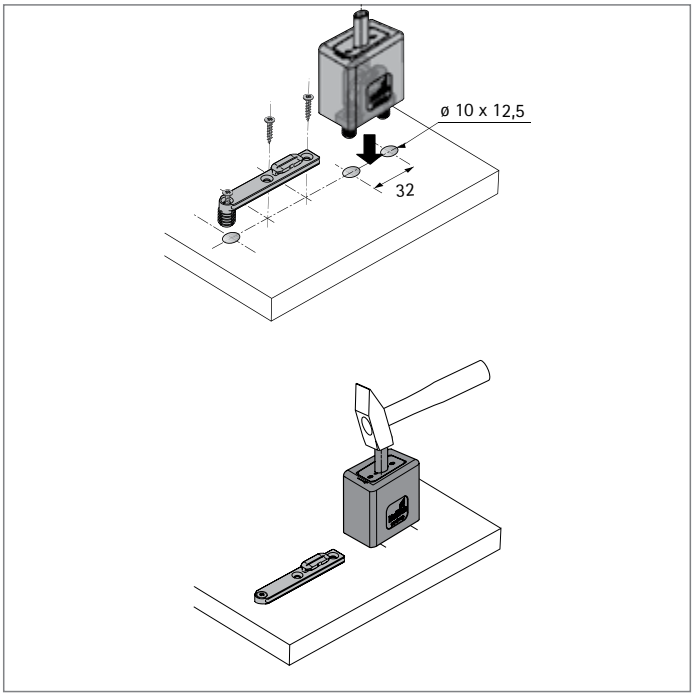
Fitting front panel, pot-and pan drawer with railing

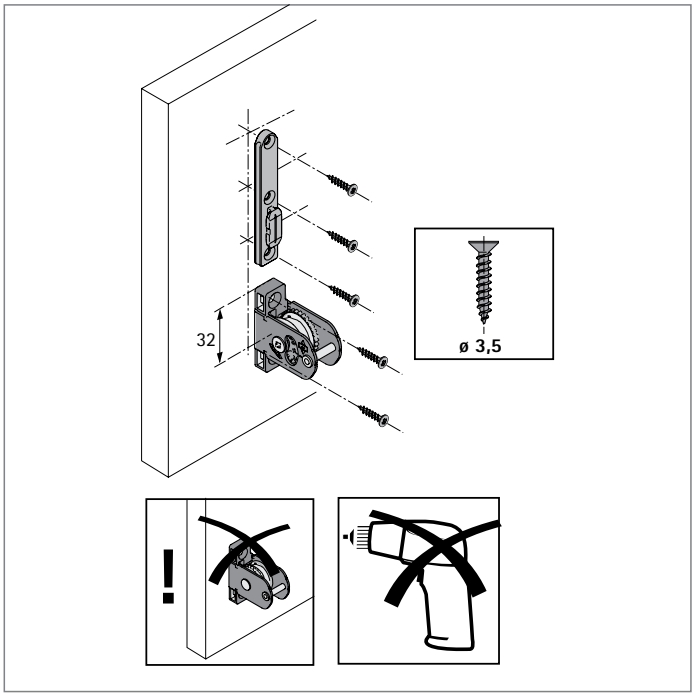


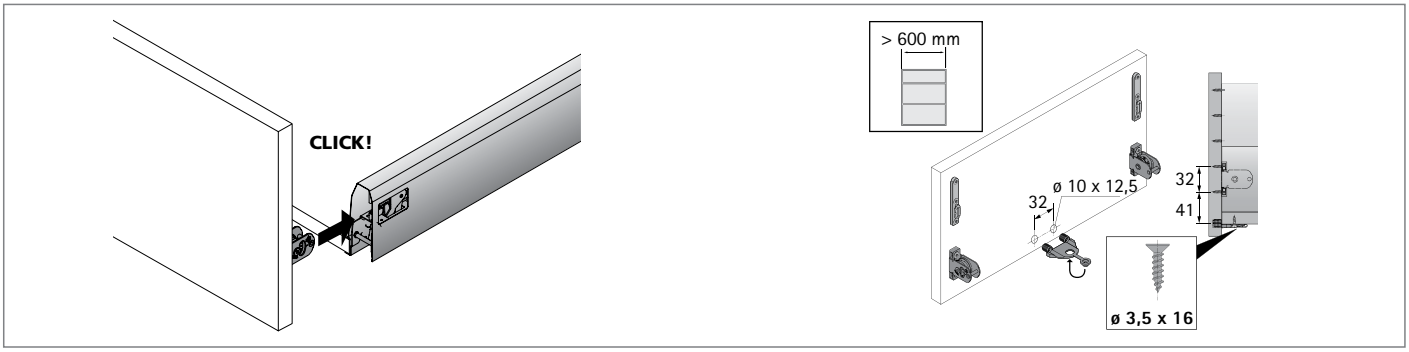




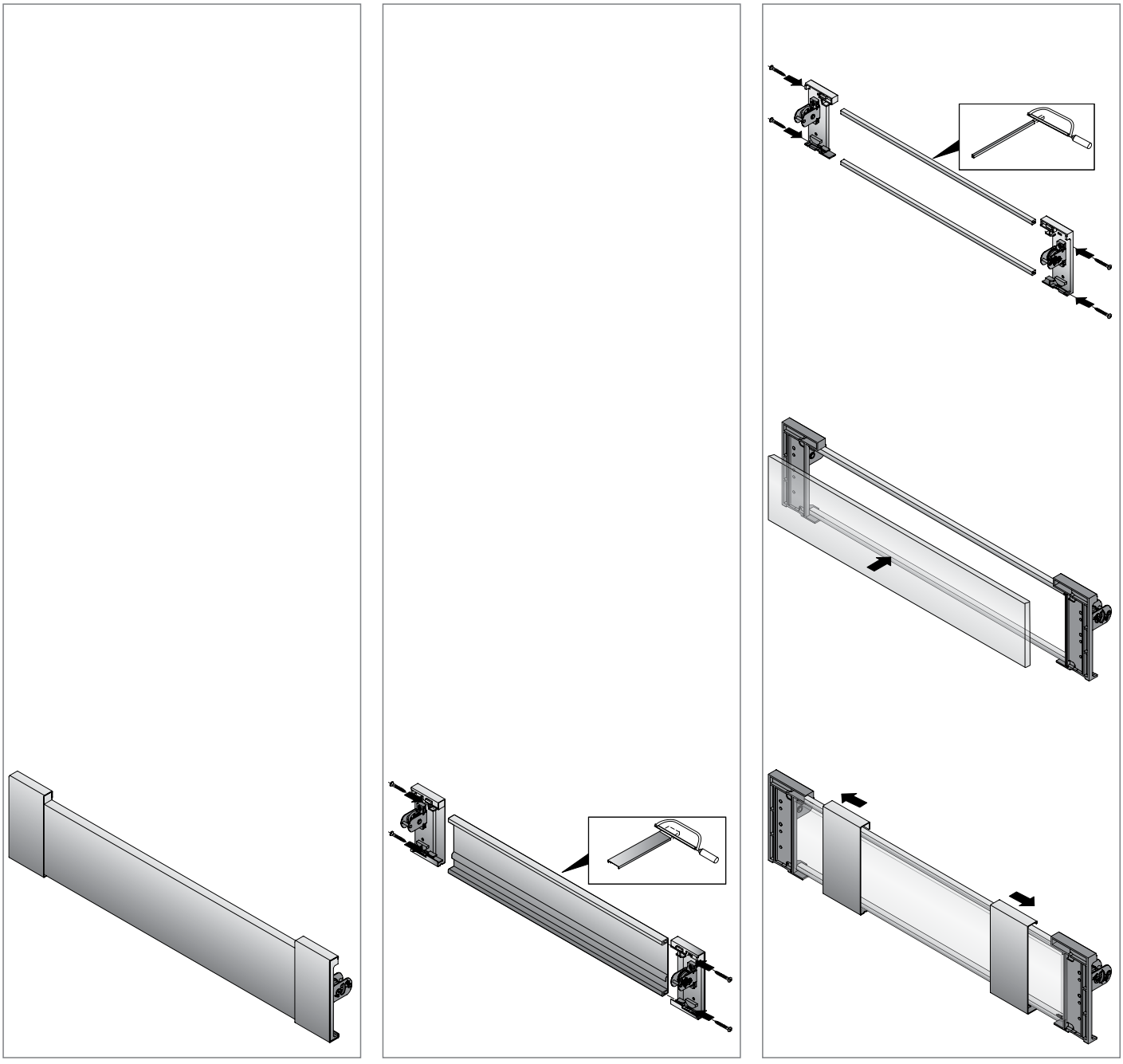
Fitting front panel, pot-and pan drawer with DesignSide / TopSide

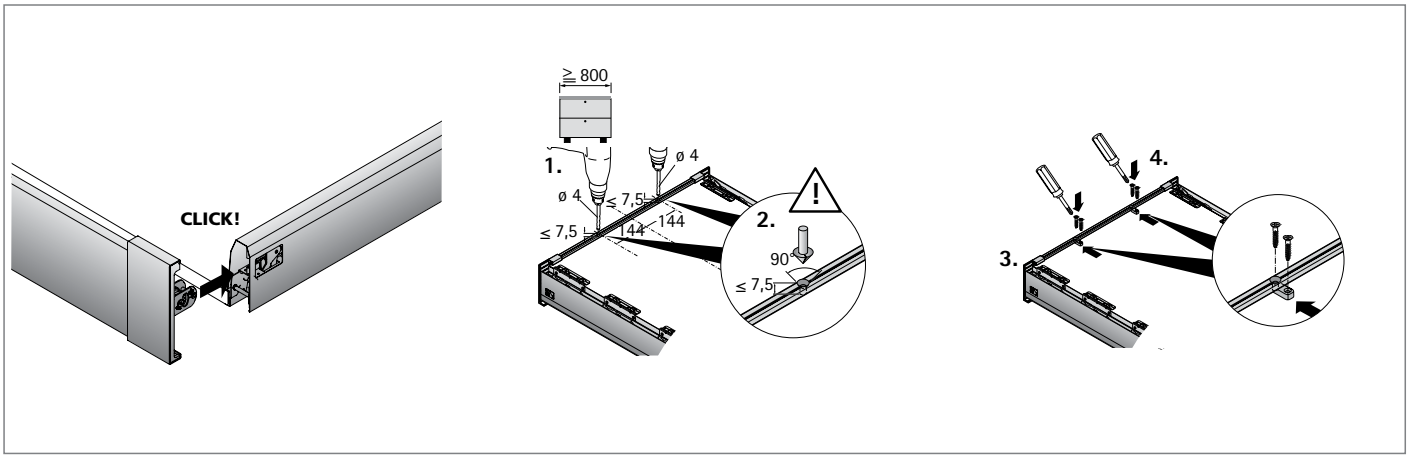




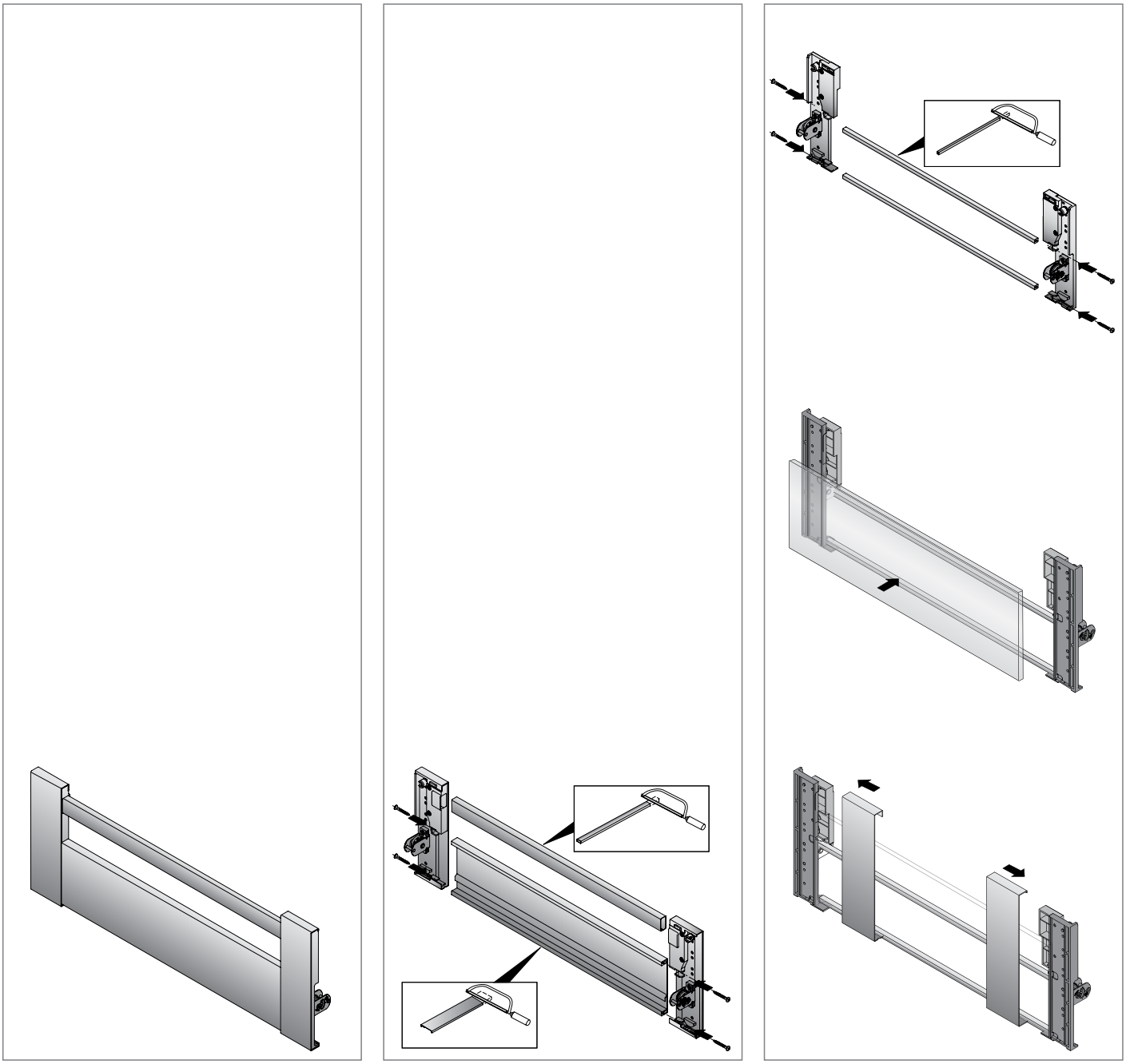


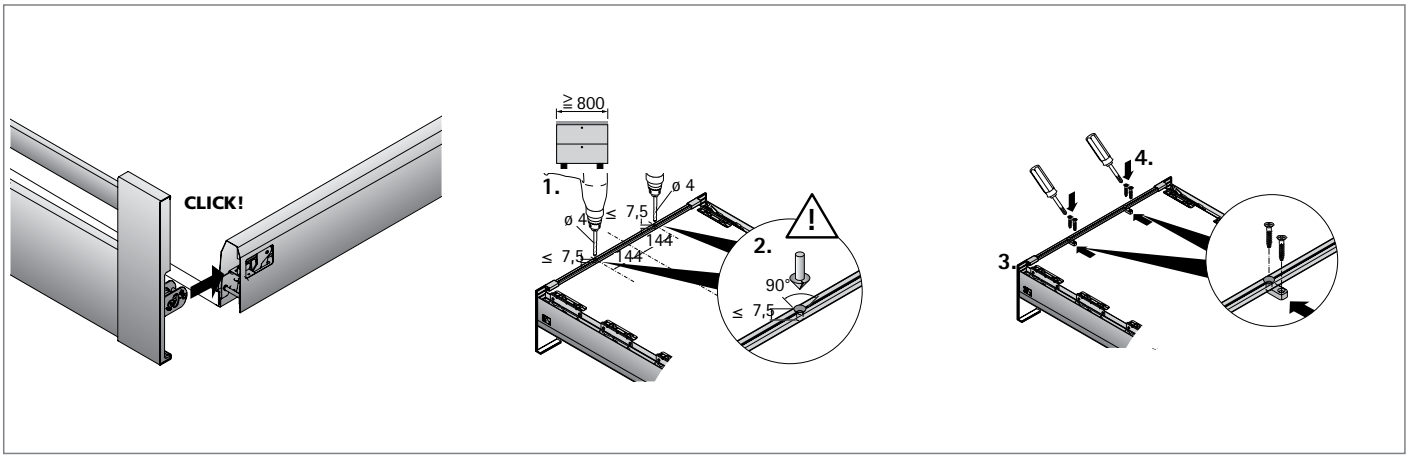
Fitting front panel, internal drawer



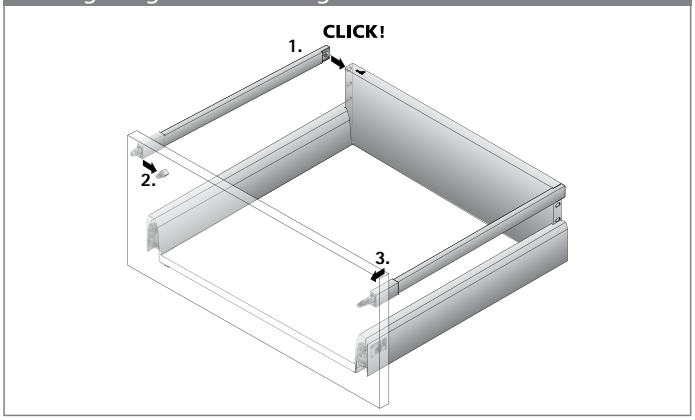


Fitting front panel, internal pot-and-pan drawer

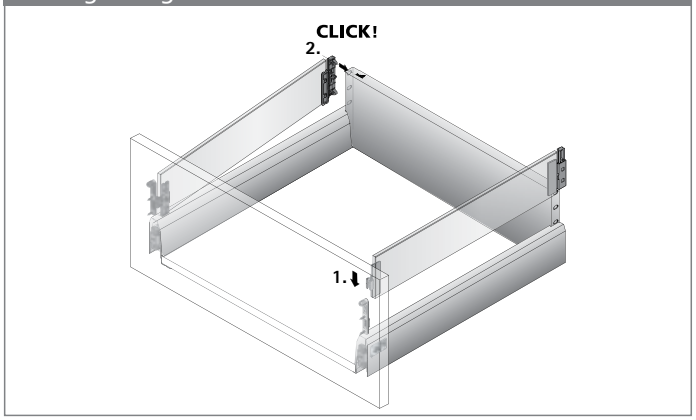




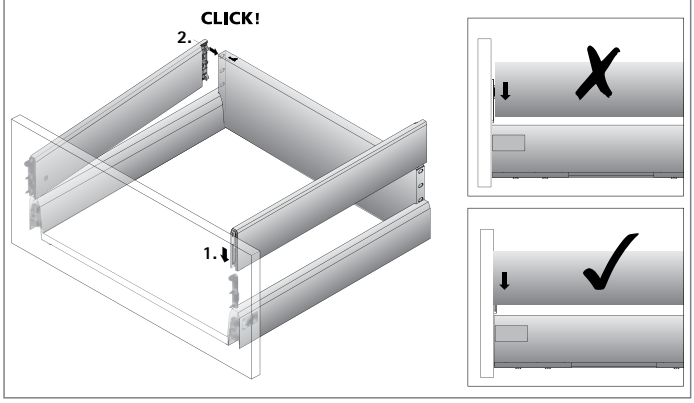
Fitting lengthwise railing



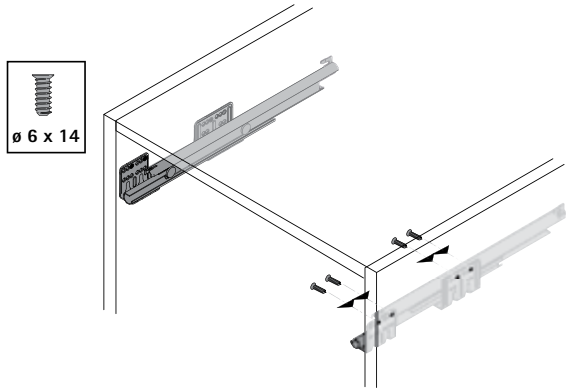
Fitting DesignSide



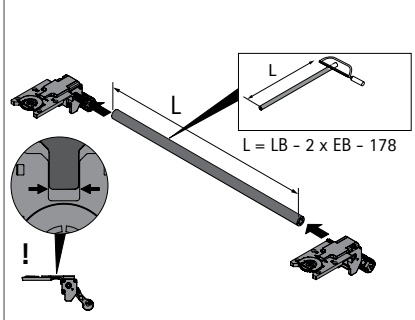
FittingTopSide

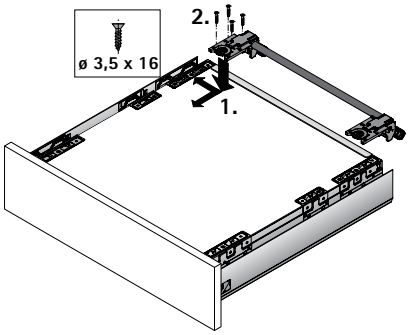


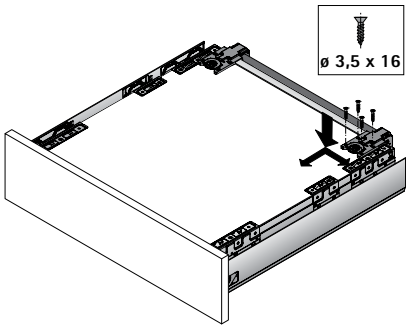
Fitting Actro drawer runner with Silent System



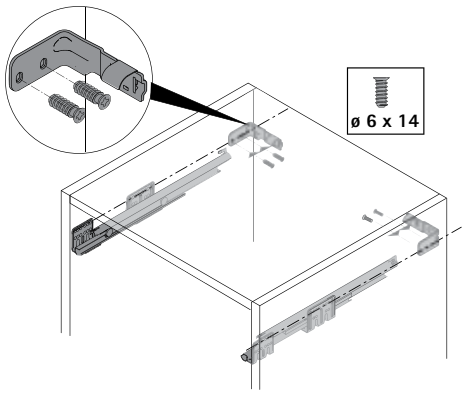
Fitting Push to open



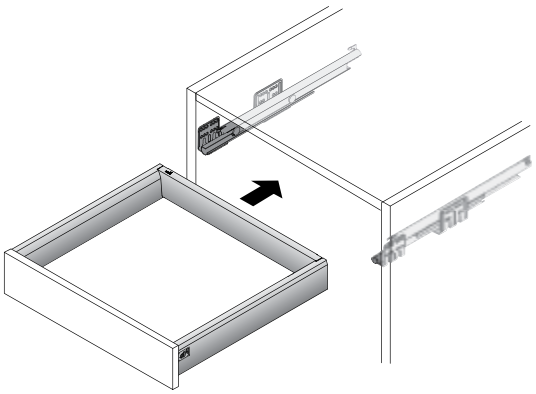




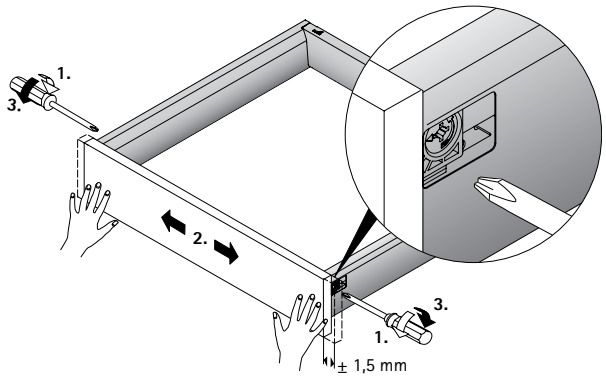
Fitting Actro drawer runner with Push to open

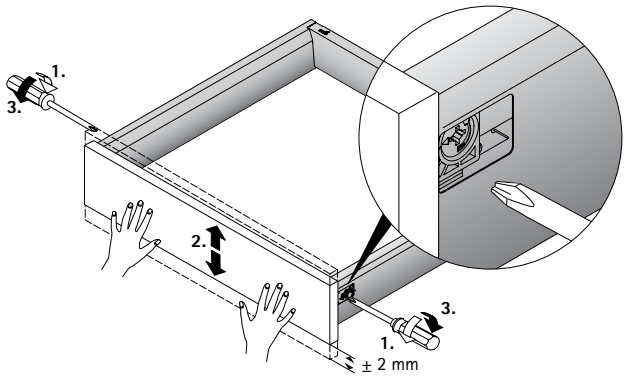


Fitting drawer

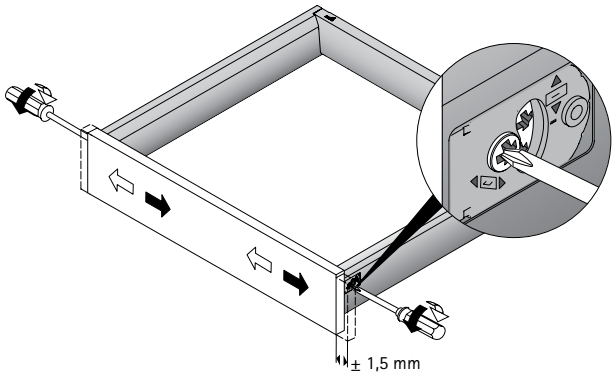


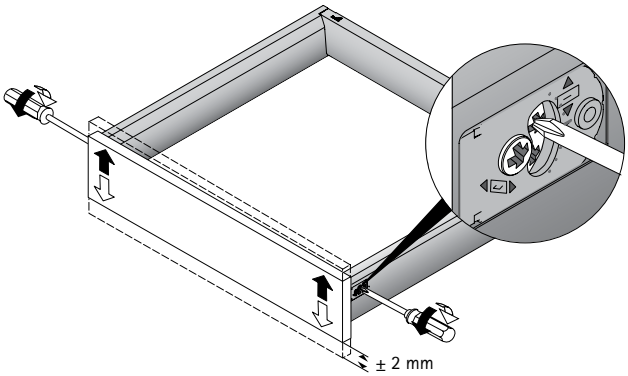
Adjusting front panel, drawer, height 78 mm



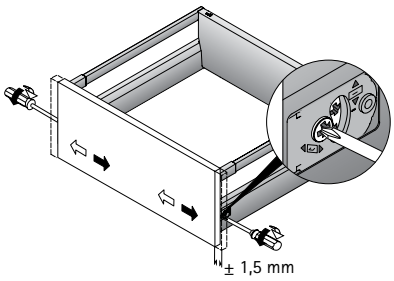


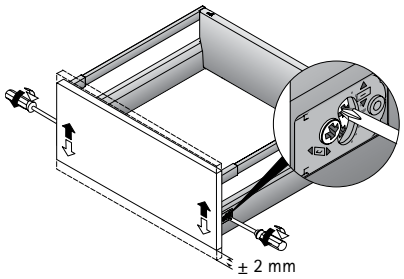
Adjusting front panel, drawer, height 94 / 126 mm

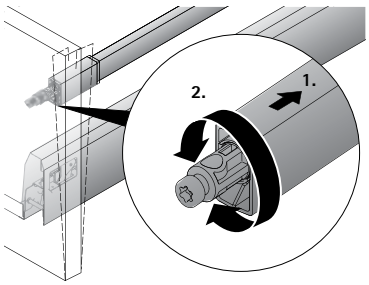




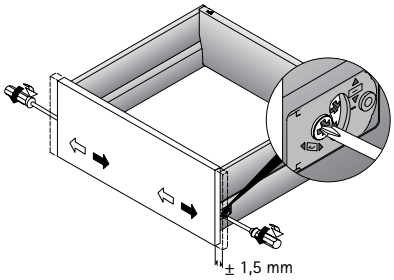
Adjusting front panel, pot-and pan drawer with railing

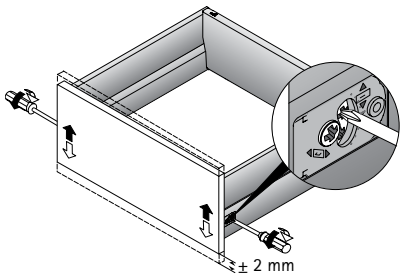


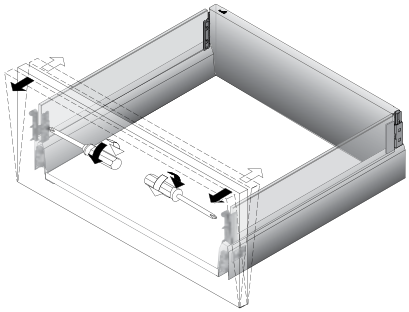




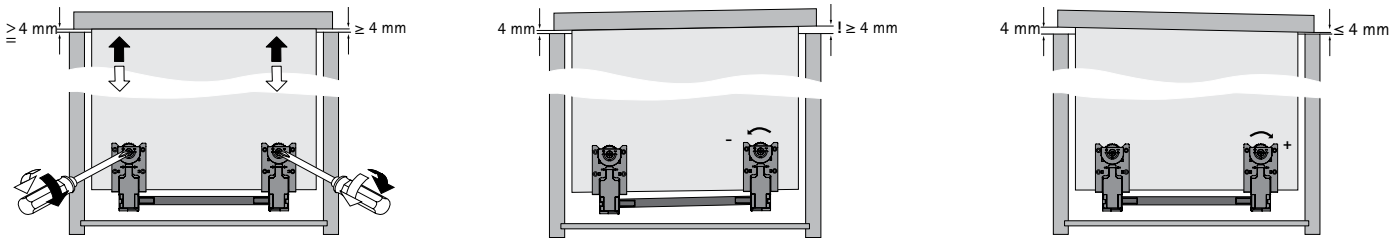
Adjusting front panel, pot-and pan drawer with DesignSide / TopSide



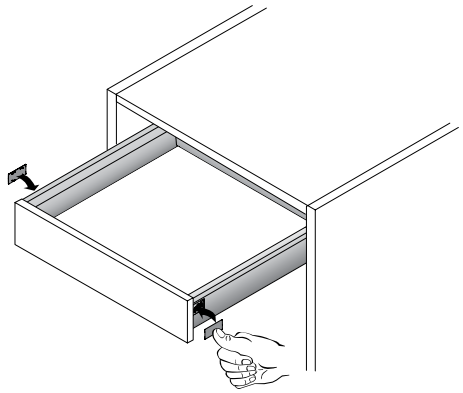




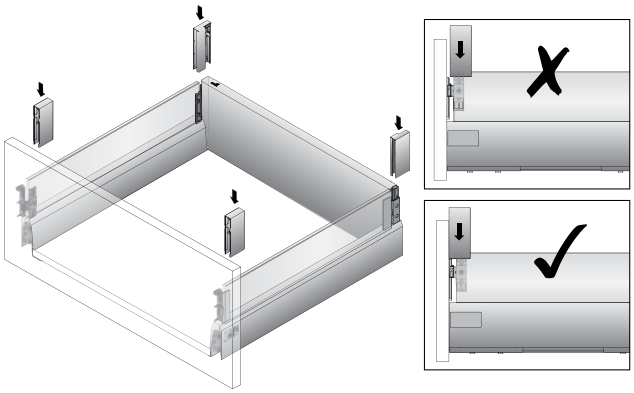
Push to open depth adjustment



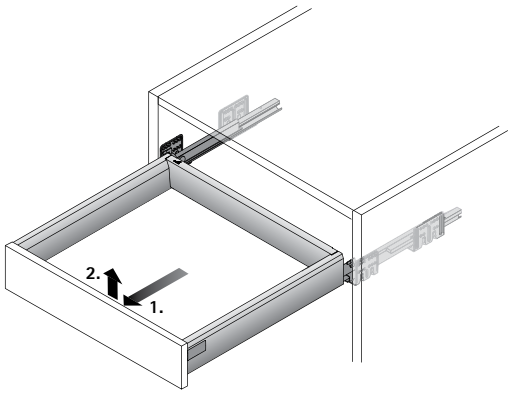
Fitting cover cap



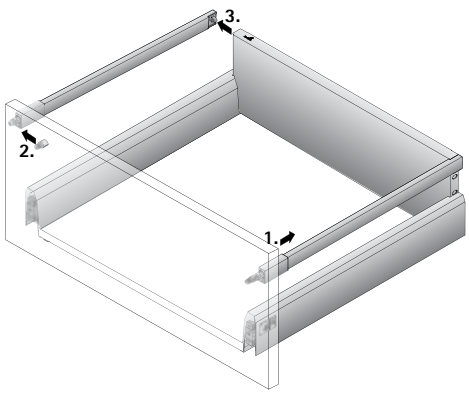
Fitting DesignSide adapter



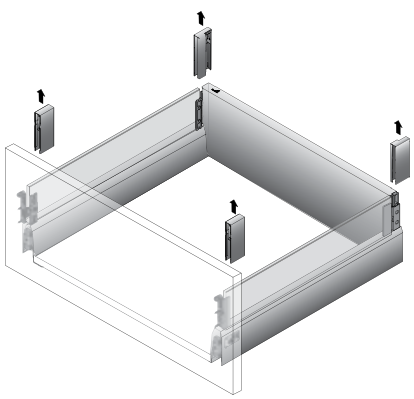
Removing drawer



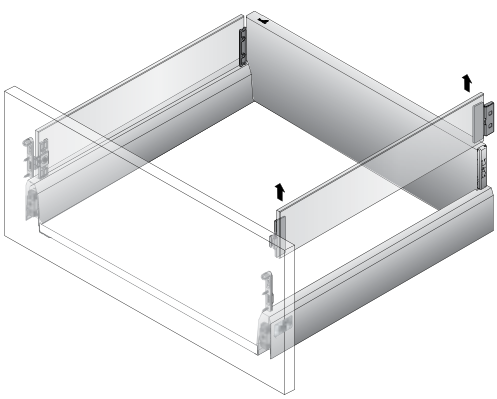
Removing railing



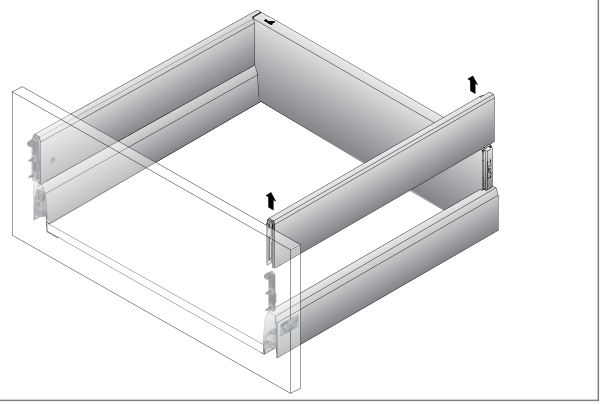
Removing DesignSide adapter



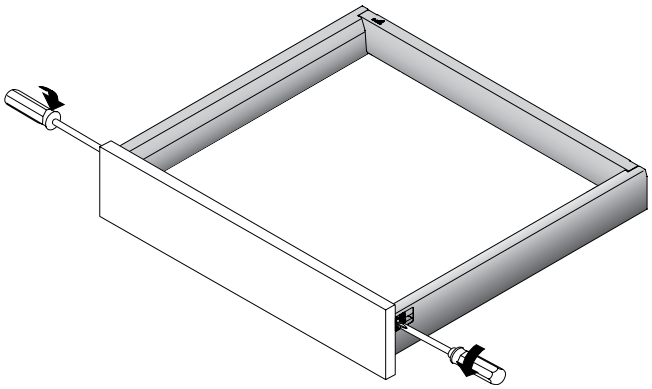
Removing DesignSide

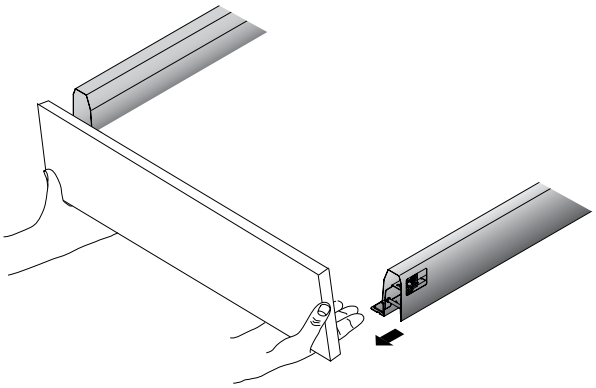


Removing TopSide

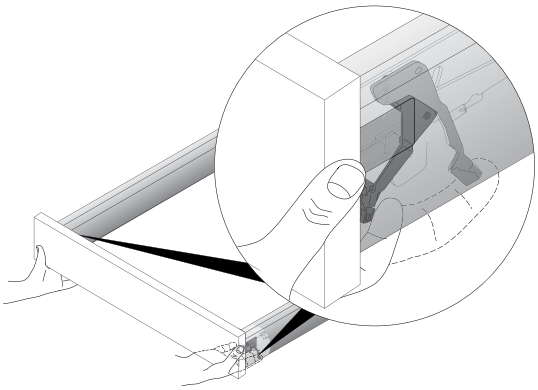


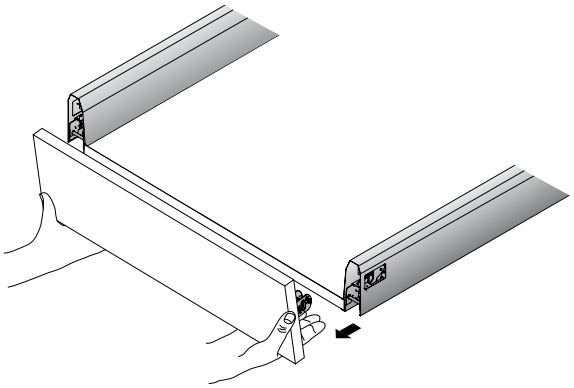
Removing front panel, drawer, height 78 mm





Removing front panel





The versatile InnoTech drawer system makes it very easy for you to met your customers' specific needs. Because the platform concept is incredible versatile – also in terms of design. For instance, you can carry a kitchen's material and colour concept through to cabinet and drawer interiors. Drawers are given additional storage space, personally tailored convenience and clever function.

Simply ingenious: the Hettich platform concept. All options are based on a single drawer side profile. Which makes them easy to upgrade.

LGA Qualitäts-Zertifikat

InnoTech not only offers innovative and individual design options, but also tried and proven quality. This is confirmed by the LGA certificate.

The DesignSide introduces bespoke materials – to excite and impress your discerning customers.

A practical highlight behind every front! Tremendous variety to lighten up everyday kitchen routine: from OrgaTray to OrgaWing, the various interior organisers make organised use of every inch of storage space.

Double-walled drawer system InnoTech

Summary

Range summary
- Powder-coated steel, silver 1046 - 1047
- Powder-coated steel, white 1164 - 1165
- Powder-coated steel, anthracite 1258 - 1259

Intelligent Kitchens
Interior organisers for drawers, pot-and-pan drawers, internal drawers and internal pot-and-pan drawers
Summary 1044 - 1045

Drawer runners Quadro
Range summary 1315

Easys for InnoTech
Summary 1402 - 1403

Waste collecting systems
Range summary / Technical comparison 2444 - 2445

Assembly machinery
Summary 2724 - 2725

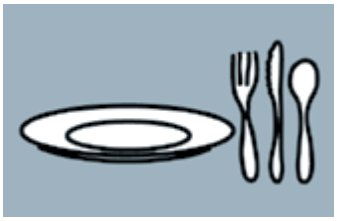
Technical information
- Planning dimensions 1335 - 1349
- Assembly, adjustment, removal 1350 - 1365
- Quality criteria 1454

Why should your kitchen be intelligent? Because only a cleverly planned kitchen is really a good kitchen. Because there's lots a perfectly organised kitchen can do for you – cut the time and effort involved in cooking, go easy on your health, make optimum use of storage space and much more besides. Intelligent Kitchens from Hettich is a valuable guide to more convenience in the kitchen. Cupboard interiors organised to suit different activity areas are good for ergonomics and help to save time by keeping walking distances short.

Plenty of storage space for keeping provisions in easy reach: with the Cargo IQ in the wall unit for instance.

Intelligently organised kitchen utensils are always in reach and make easier work of preparing food.

Special under-sink pull-outs use space that's otherwise left unused - OrgaFlex and Easys let you sort waste while keeping a hand free.



Storage solutions for cutlery and china keep everything neatly in its place.

- **Summary**
- **Interior organisers for drawers, pot-and-pan drawers, internal drawers and internal pot-and-pan drawers**

Powder-coated steel, silver
Range summary **1138 - 1139**

Powder-coated steel, white
Range summary **1234 - 1235**

Powder-coated steel, anthracite
Range summary **1301**

- **Range summary**
- **Powder-coated steel, silver**

Drawer, height 54 mm

1048 - 1049

Drawer, height 70 mm

1050 - 1051

Pot-and-pan drawer with railing, height 144 mm

1052 - 1055

Pot-and-pan drawer with DesignSide, height 144 mm

1056 - 1057

Pot-and-pan drawer with railing, height 176 mm

1058 - 1059

Pot-and-pan drawer with DesignSide, height 176 mm

1060 - 1061

Internal drawer 100, height 70 mm

1062 - 1063

Internal drawer 200, height 70 mm

1064 - 1065

Internal pot-and-pan drawer 100 with railing, height 144 mm

1066 - 1069

Internal pot-and-pan drawer 200 with railing, height 144 mm

1070 - 1073

Internal pot-and-pan drawer 200 with DesignSide, height 144 mm

1074 - 175

Pot-and-pan drawer with bottom cutout, height 144 mm

1076 - 1079

OrgaFlex pot-and-pan drawer, height 144 mm
1080 - 1083

XXL drawer
1084 - 1085

XXL under-oven drawer
1086

Tall unit
1087

Pantry unit
1088

All-inclusive sets Range summary
1090 - 1091

Preassembled drawer Range summary
1115

Interior organisers for drawers / internal drawers Range summary
1138

Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers Range summary
1138 - 1139

Accessories for interior organisers
1162 - 1163

Double-walled drawer system InnoTech

- **Drawer, height 54 mm**
- **Powder-coated steel, silver**

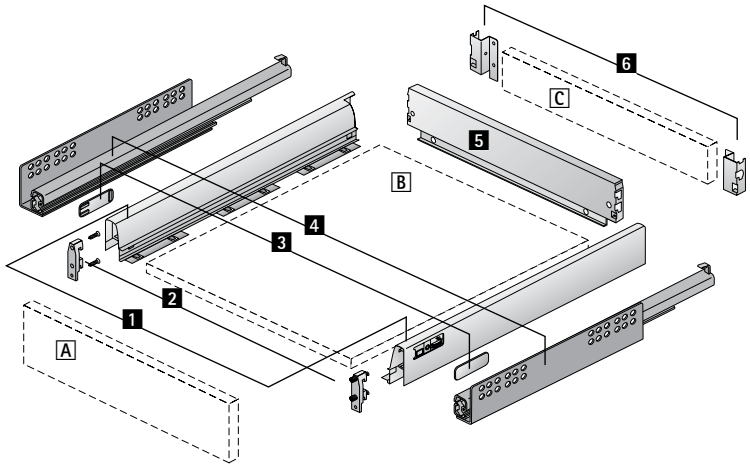
Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
C Wooden rear panel and
6 Rear panel connector, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

- E.g. for such applications as oven bottom drawer

Nominal length mm	Order no.		PU
	left	right	
470	**1 063 801**	**1 063 802**	18 ea.



Advice

Technical Information, see pages 1335, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1092
Preassembled drawer, see page 1116

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
600	**1 063 806**	1/40 ea.

6 Rear panel connector

- For wooden rear panel

Order no.		PU
left	**right**	
9 003 473	**9 003 474**	1/40 ea.

Double-walled drawer system InnoTech

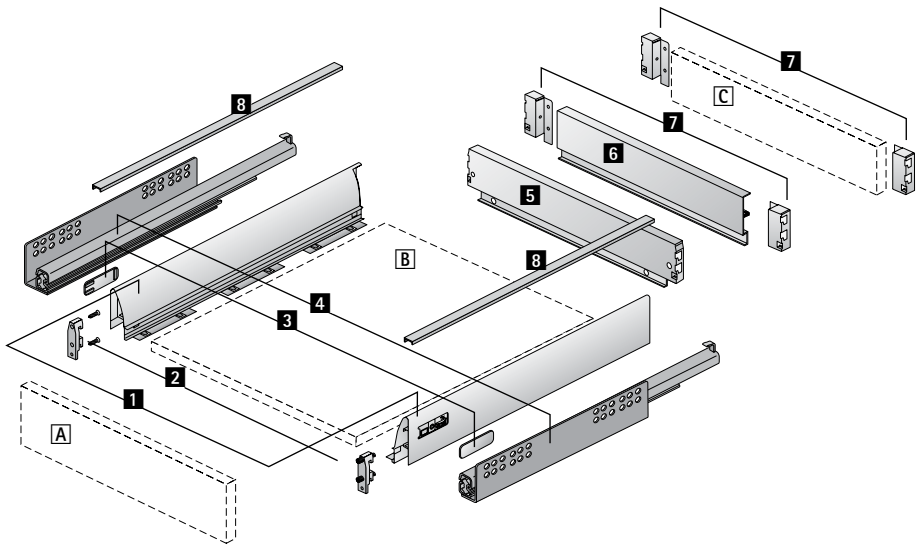
- **Drawer, height 70 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector, left and right
Optional accessories:
8 Decorative profile, 2 each
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1336, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1093
Preassembled drawer, see page 1117

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**1 061 900**	1/40 ea.
300	**1 061 901**	1/40 ea.
350	**1 061 902**	1/40 ea.
400	**1 061 903**	1/40 ea.
450	**1 061 904**	1/40 ea.
500	**1 061 905**	1/40 ea.
550	**1 061 906**	1/40 ea.
600	**1 061 907**	1/40 ea.
700	**1 063 664**	1/20 ea.
800	**1 062 960**	1/20 ea.
900	**1 062 961**	1/20 ea.
1000	**1 063 667**	1/20 ea.
1200	**9 004 102**	1/20 ea.

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
0 077 913	1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
1 062 501	**1 062 502**	1/40 ea.

8 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

Double-walled drawer system InnoTech

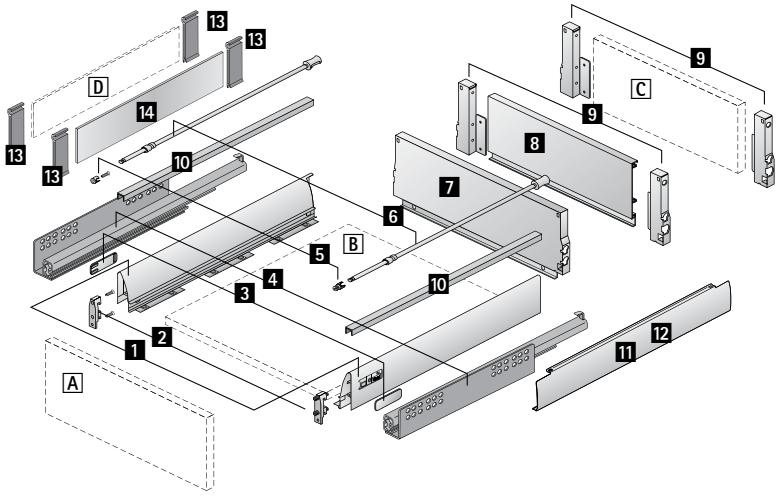
- **Pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
Optional accessories:
10 Decorative profile, 2 each
11 TopSide in steel
Alternative 1:
12 TopSide in plastic, 1 set or 2 each
Alternative 2:
13 TopSide universal adapter and
14 TopSide in glass
Alternative 3:
D TopSide in any chosen material and
13 TopSide universal adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1137, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1094
Preassembled pot-and-pan drawer, see pages 1118 - 1119

- **Pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

Nominal length mm	Order no.	PU
260	**1 068 510**	1/80 ea.
300	**9 011 019**	1/80 ea.
350	**1 070 630**	1/80 ea.
420	**1 063 675**	1/80 ea.
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.
620	**1 077 931**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 004 059**	1/20 ea.
300	**9 004 065**	1/20 ea.
350	**9 004 067**	1/20 ea.
400	**9 004 068**	1/20 ea.
450	**9 004 069**	1/20 ea.
500	**9 004 070**	1/20 ea.
550	**9 004 071**	1/20 ea.
600	**9 004 072**	1/20 ea.
700	**9 004 073**	1/10 ea.
800	**9 004 074**	1/10 ea.
900	**9 004 075**	1/10 ea.
1000	**9 004 076**	1/10 ea.
1200	**9 004 077**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
0 013 225	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 007 355	**9 007 356**	1/40 ea.

10 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

- **Pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, silver**

11 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 020 077**	1 set
300	**9 079 443**	1 set
350	**9 014 708**	1 set
420	**9 005 408**	1 set
470	**9 004 087**	1/50 set
520	**9 005 411**	1/50 set
620	**9 006 455**	1 set

12 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

13 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

14 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 13 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

Double-walled drawer system InnoTech

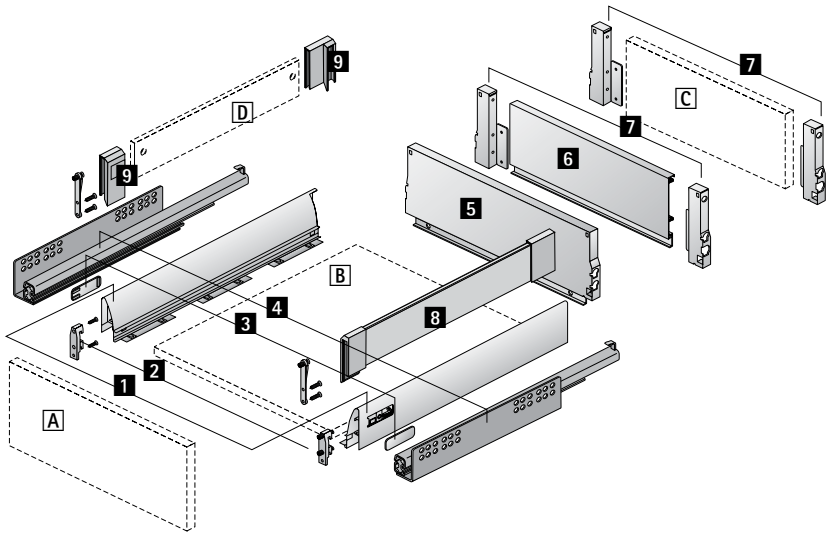
- **Pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector, left and right
8 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
9 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1338, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1095
Preassembled pot-and-pan drawer, see pages 1120 - 1121

- **Pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 004 059**	1/20 ea.
300	**9 004 065**	1/20 ea.
350	**9 004 067**	1/20 ea.
400	**9 004 068**	1/20 ea.
450	**9 004 069**	1/20 ea.
500	**9 004 070**	1/20 ea.
550	**9 004 071**	1/20 ea.
600	**9 004 072**	1/20 ea.
700	**9 004 073**	1/10 ea.
800	**9 004 074**	1/10 ea.
900	**9 004 075**	1/10 ea.
1000	**9 004 076**	1/10 ea.
1200	**9 004 077**	1/10 ea.

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
0 013 225	1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 007 355	**9 007 356**	1/40 ea.

8 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
260	**9 100 884**	1 set
300	**9 100 885**	1 set
350	**9 100 886**	1 set
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set
620	**9 100 892**	1 set

9 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey
- 10 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 100 878	1/20 set

10 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

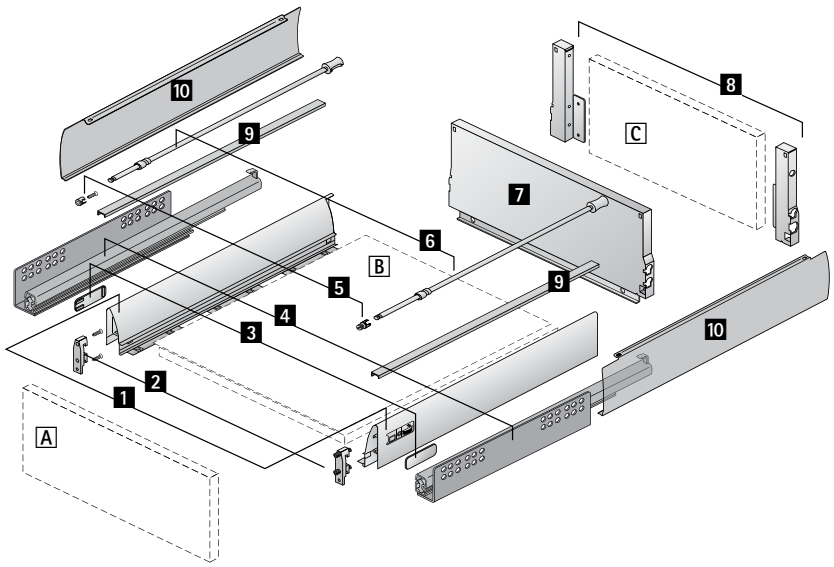
- **Pot-and-pan drawer with railing, height 176 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
C Wooden rear panel and
8 Rear panel connector, left and right
Optional accessories:
9 Decorative profile, 2 each
10 TopSide in plastic
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no. left	Order no. right	PU
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1339, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1096

- **Pot-and-pan drawer with railing, height 176 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

Nominal length mm	Order no.	PU
260	**1 068 510**	1/80 ea.
300	**9 011 019**	1/80 ea.
350	**1 070 630**	1/80 ea.
420	**1 063 675**	1/80 ea.
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.
620	**1 077 931**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
300	**9 015 064**	1/20 ea.
350	**9 015 067**	1/20 ea.
400	**9 081 520**	1/20 ea.
450	**9 015 068**	1/20 ea.
500	**9 081 521**	1/20 ea.
550	**9 081 522**	1/20 ea.
600	**9 015 069**	1/20 ea.
700	**9 134 074**	1/10 ea.
800	**9 081 523**	1/10 ea.
900	**9 015 071**	1/10 ea.
1000	**9 081 524**	1/10 ea.
1200	**9 081 525**	1/10 ea.

8 Rear panel connector

- For wooden rear panel

Order no. left	Order no. right	PU
9 027 831	**9 027 832**	1/40 ea.

9 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

10 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 489**	1 set
300	**9 079 490**	1 set
350	**9 079 491**	1 set
420	**9 079 492**	1 set
470	**9 079 493**	1 set
520	**9 079 494**	1 set
620	**9 079 495**	1 set

Double-walled drawer system InnoTech

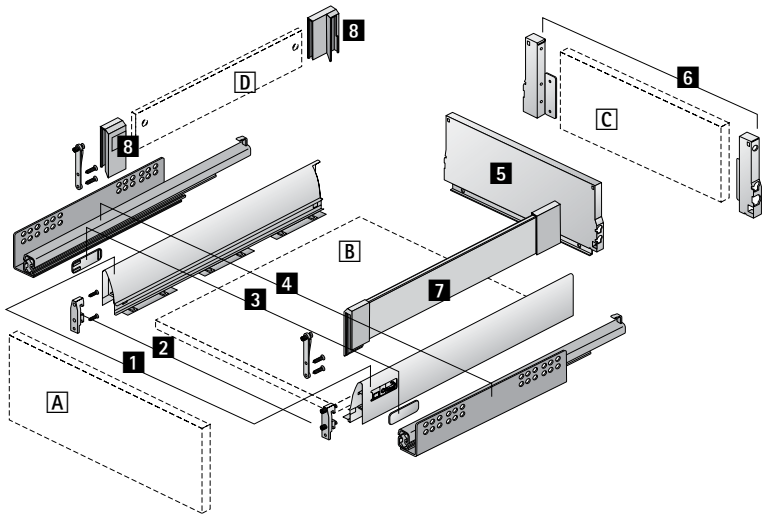
- **Pot-and-pan drawer with DesignSide, height 176 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
C Wooden rear panel and
6 Rear panel connector, left and right
7 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
8 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1340, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1097

- **Pot-and-pan drawer with DesignSide, height 176 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
300	**9 015 064**	1/20 ea.
350	**9 015 067**	1/20 ea.
400	**9 081 520**	1/20 ea.
450	**9 015 068**	1/20 ea.
500	**9 081 521**	1/20 ea.
550	**9 081 522**	1/20 ea.
600	**9 015 069**	1/20 ea.
700	**9 134 074**	1/10 ea.
800	**9 081 523**	1/10 ea.
900	**9 015 071**	1/10 ea.
1000	**9 081 524**	1/10 ea.
1200	**9 081 525**	1/10 ea.

6 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 027 831	**9 027 832**	1/40 ea.

7 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
260	**9 102 624**	1 set
300	**9 102 625**	1 set
350	**9 102 626**	1 set
420	**9 102 627**	1 set
470	**9 102 628**	1 set
520	**9 102 629**	1 set
620	**9 102 630**	1 set

8 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey
- [9] Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 110 993	1/20 set

9 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

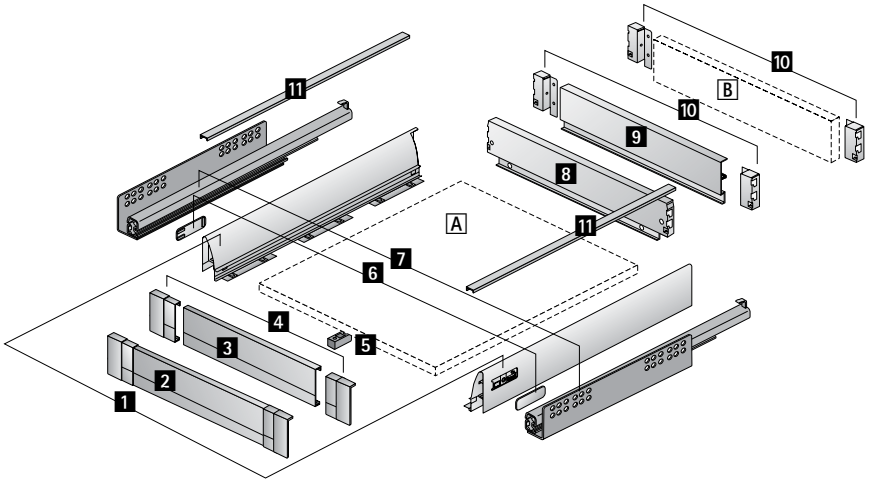
- **Internal drawer 100, height 70 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternatively:
3 Aluminium front panel and
4 Connector for aluminium front
5 Front stabiliser
6 Cover cap, 2 each
7 Quadro drawer runner, see page 1315
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or B Wooden rear panel and
10 Rear panel connector, left and right
Optional accessories:
11 Decorative profile, 2 each
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1341, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see pages 1098 - 1099
Preassembled internal drawer, see pages 1122 - 1123

2 Front

- For standard carcase width
- With premounted connectors
- Silver anodised / grey plastic

Carcase width mm	Order no.	
	1 ea.	20 ea.
300	**9 104 098**	**9 086 188**
400	**9 104 099**	**9 086 190**
450	**9 104 100**	**9 086 191**
500	**9 104 101**	**9 086 192**
600	**9 104 102**	**9 086 194**
800	**9 104 103**	**9 086 195**
900	**9 104 104**	**9 086 196**
1000	**9 104 105**	**9 086 197**
1200	**9 104 106**	**9 086 199**

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 4 Connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

4 Connector for aluminium front

- Plastic grey

Order no.	PU
9 104 107	1 pair

5 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**1 061 900**	1/40 ea.
300	**1 061 901**	1/40 ea.
350	**1 061 902**	1/40 ea.
400	**1 061 903**	1/40 ea.
450	**1 061 904**	1/40 ea.
500	**1 061 905**	1/40 ea.
550	**1 061 906**	1/40 ea.
600	**1 061 907**	1/40 ea.
700	**1 063 664**	1/20 ea.
800	**1 062 960**	1/20 ea.
900	**1 062 961**	1/20 ea.
1000	**1 063 667**	1/20 ea.
1200	**9 004 102**	1/20 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
0 077 913	1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
1 062 501	**1 062 502**	1/40 ea.

11 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

Double-walled drawer system InnoTech

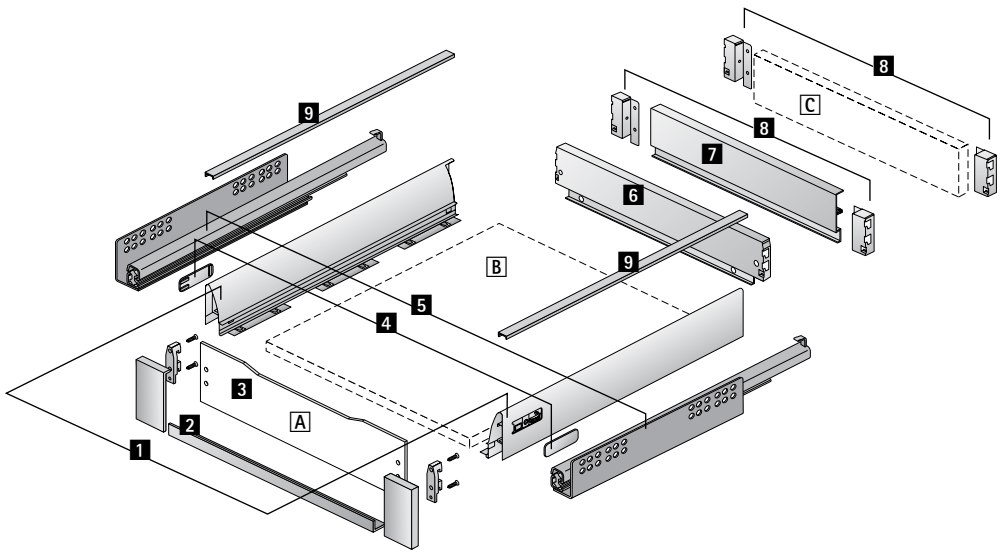
- **Internal drawer 200, height 70 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
Ⓐ Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or Ⓒ Wooden rear panel and
8 Rear panel connector, left and right
Optional accessories:
9 Decorative profile, 2 each
Ⓐ Front panel in any chosen material (material 4 mm thick)
Ⓑ Bottom panel (material 16 mm thick)
Ⓒ Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1342, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see pages 1100 - 1101
Preassembled internal drawer, see pages 1124 - 1125

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 115	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 143**	1 ea.
400	**9 079 145**	1 ea.
450	**9 079 147**	1 ea.
500	**9 079 148**	1 ea.
550	**9 079 309**	1 ea.
600	**9 079 310**	1 ea.
800	**9 079 311**	1 ea.
900	**9 079 312**	1 ea.
1000	**9 079 313**	1 ea.
1200	**9 079 314**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**1 061 900**	1/40 ea.
300	**1 061 901**	1/40 ea.
350	**1 061 902**	1/40 ea.
400	**1 061 903**	1/40 ea.
450	**1 061 904**	1/40 ea.
500	**1 061 905**	1/40 ea.
550	**1 061 906**	1/40 ea.
600	**1 061 907**	1/40 ea.
700	**1 063 664**	1/20 ea.
800	**1 062 960**	1/20 ea.
900	**1 062 961**	1/20 ea.
1000	**1 063 667**	1/20 ea.
1200	**9 004 102**	1/20 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
0 077 913	1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
1 062 501	**1 062 502**	1/40 ea.

9 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

Double-walled drawer system InnoTech

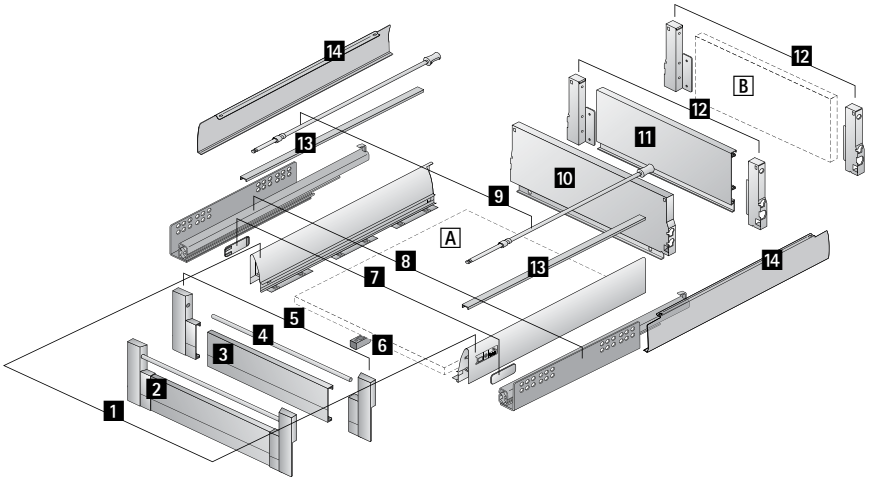
- **Internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Front
Alternatively:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for aluminium front
6 Front stabiliser
7 Cover cap, 2 each
8 Quadro drawer runner, see page 1315
9 Lengthwise railing, 2 each
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or B Wooden rear panel and
12 Rear panel connector, left and right
Optional accessories:
13 Decorative profile, 2 each
14 TopSide in plastic
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1343, 1350 -1365
Quadro drawer runner, see page 1315

All-inclusive set, see pages 1102 - 1103
Preassembled internal pot-and-pan drawer, see page 1126 - 1127

- **Internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and pre-mounted railing
- Silver anodised / grey plastic

Carcase width mm	Order no.	
	1 ea.	20 ea.
300	**9 104 109**	**9 086 201**
400	**9 104 110**	**9 086 202**
450	**9 104 111**	**9 086 203**
500	**9 104 112**	**9 086 204**
600	**9 104 113**	**9 086 205**
800	**9 104 114**	**9 086 206**
900	**9 104 115**	**9 086 207**
1000	**9 104 116**	**9 086 208**
1200	**9 104 117**	**9 086 209**

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 4 Railing and 5 connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1141 mm

Order no.	PU
1 074 009	1/80 ea.

5 Connector for aluminium front

- Plastic grey

Order no.	PU
9 104 118	1 pair

6 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

9 Lengthwise railing

Nominal length mm	Order no.	PU
350	**9 086 919**	1/80 ea.
420	**9 086 242**	1/80 ea.
470	**9 086 247**	1/80 ea.
520	**9 086 248**	1/80 ea.
620	**9 086 920**	1/80 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 004 059**	1/20 ea.
300	**9 004 065**	1/20 ea.
350	**9 004 067**	1/20 ea.
400	**9 004 068**	1/20 ea.
450	**9 004 069**	1/20 ea.
500	**9 004 070**	1/20 ea.
550	**9 004 071**	1/20 ea.
600	**9 004 072**	1/20 ea.
700	**9 004 073**	1/10 ea.
800	**9 004 074**	1/10 ea.
900	**9 004 075**	1/10 ea.
1000	**9 004 076**	1/10 ea.
1200	**9 004 077**	1/10 ea.

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
0 013 225	1 ea.

- **Internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, silver**

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 007 355	**9 007 356**	1/40 ea.

13 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	**Order no.**	PU
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

14 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	**Order no.**	PU
350	**9 104 131**	1 set
420	**9 104 132**	1 set
470	**9 104 133**	1 set
520	**9 104 135**	1 set
620	**9 104 136**	1 set

Double-walled drawer system InnoTech

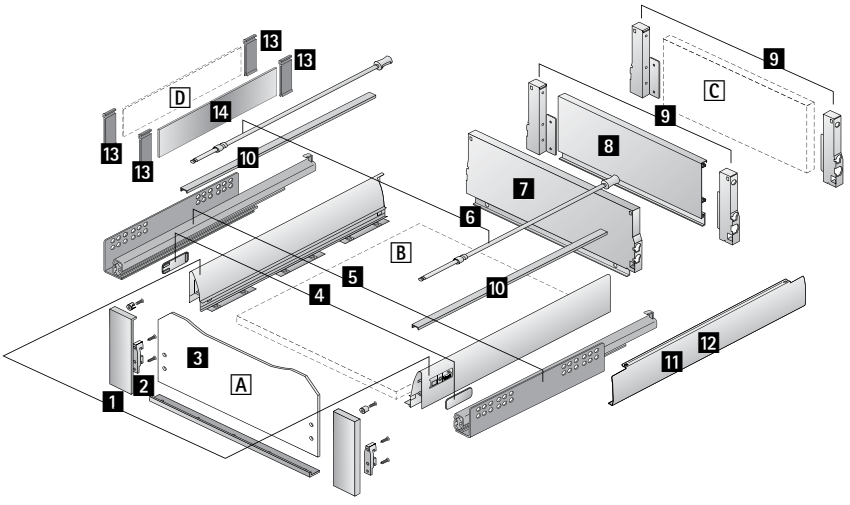
- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
Optional accessories:
10 Decorative profile, 2 each
11 TopSide in steel
Alternative 1:
12 TopSide in plastic, 1 set or 2 each
Alternative 2:
13 TopSide universal adapter and
14 TopSide in glass
Alternative 3:
D TopSide in any chosen material and
13 TopSide universal adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1344, 1350 -1365
Quadro drawer runner, see page 1315

All-inclusive set, see pages 1104 - 1105
Preassembled internal pot-and-pan drawer, see pages 1128 - 1129

- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, silver**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

6 Lengthwise railing

Nominal length mm	Order no.	PU
260	**1 068 510**	1/80 ea.
300	**9 011 019**	1/80 ea.
350	**1 070 630**	1/80 ea.
420	**1 063 675**	1/80 ea.
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.
620	**1 077 931**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 004 059**	1/20 ea.
300	**9 004 065**	1/20 ea.
350	**9 004 067**	1/20 ea.
400	**9 004 068**	1/20 ea.
450	**9 004 069**	1/20 ea.
500	**9 004 070**	1/20 ea.
550	**9 004 071**	1/20 ea.
600	**9 004 072**	1/20 ea.
700	**9 004 073**	1/10 ea.
800	**9 004 074**	1/10 ea.
900	**9 004 075**	1/10 ea.
1000	**9 004 076**	1/10 ea.
1200	**9 004 077**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
0 013 225	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 007 355	**9 007 356**	1/40 ea.

10 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, silver**

11 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 020 077**	1 set
300	**9 079 443**	1 set
350	**9 014 708**	1 set
420	**9 005 408**	1 set
470	**9 004 087**	1/50 set
520	**9 005 411**	1/50 set
620	**9 006 455**	1 set

12 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

13 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

14 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 13 TopSide universal adapters must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

Double-walled drawer system InnoTech

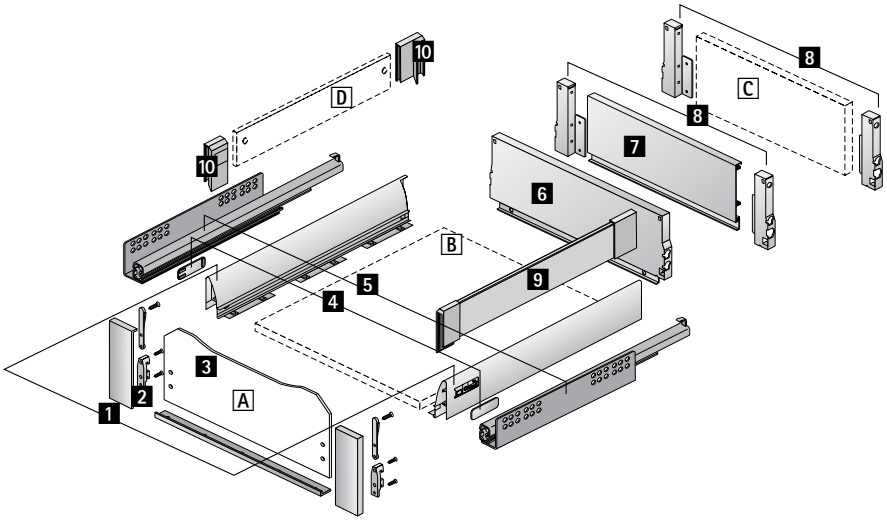
- **Internal pot-and-pan drawer 200 with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector, left and right
9 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
10 DesignSide adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no. left	right	PU
260	**1 062 013**	**1 062 014**	18 ea.
300	**9 019 688**	**9 019 689**	18 ea.
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1345, 1350 -1365
Quadro drawer runner, see page 1315

All-inclusive set, see pages 1106 - 1107
Preassembled internal pot-and-pan drawer, see pages 1130 - 1131

- **Internal pot-and-pan drawer 200 with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 004 059**	1/20 ea.
300	**9 004 065**	1/20 ea.
350	**9 004 067**	1/20 ea.
400	**9 004 068**	1/20 ea.
450	**9 004 069**	1/20 ea.
500	**9 004 070**	1/20 ea.
550	**9 004 071**	1/20 ea.
600	**9 004 072**	1/20 ea.
700	**9 004 073**	1/10 ea.
800	**9 004 074**	1/10 ea.
900	**9 004 075**	1/10 ea.
1000	**9 004 076**	1/10 ea.
1200	**9 004 077**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
0 013 225	1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no. left	Order no. right	PU
9 007 355	**9 007 356**	1/40 ea.

9 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
260	**9 100 884**	1 set
300	**9 100 885**	1 set
350	**9 100 886**	1 set
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set
620	**9 100 892**	1 set

10 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set

Double-walled drawer system InnoTech

- **Pot-and-pan drawer with section cut out in base, height 144 mm**
- **Powder-coated steel, silver**

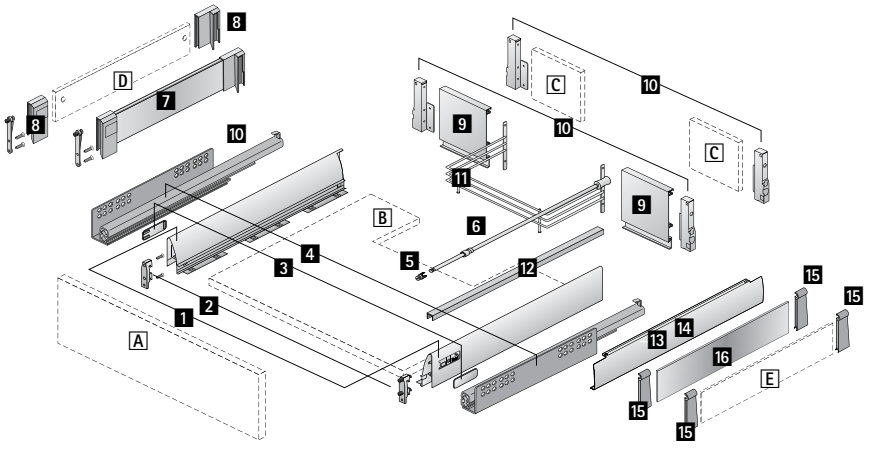
- For utilising the space below the sink

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
Alternative 1:
7 DesignSide in glass
Alternative 2:
D DesignSide in any chosen material and
8 DesignSide adapter
9 Aluminium rear panel
Alternatively:
C Wooden rear panel
10 Rear panel connector, left and right
11 Wire surround
Optional accessories:
12 Decorative profile, 2 each
13 TopSide in steel
Alternative 1:
14 TopSide in plastic, 1 set or 2 each
Alternative 2:
15 TopSide universal adapter and
16 TopSide in glass
Alternative 3:
E TopSide in any chosen material and
15 TopSide universal adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)
E TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
350	**1 062 015**	**1 062 016**	18 ea.
420	**1 062 017**	**1 062 018**	18 ea.
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1346, 1350 -1365
Quadro drawer runner, see page 1315
All-inclusive set, see pages 1108 - 1109
Preassembled pot-and-pan drawer, see pages 1132 - 1133

- **Pot-and-pan drawer with section cut out in base, height 144 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

Nominal length mm	Order no.	PU
350	**1 070 630**	1/80 ea.
420	**1 063 675**	1/80 ea.
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.
620	**1 077 931**	1/80 ea.

7 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
350	**9 100 886**	1 set
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set
620	**9 100 892**	1 set

8 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey
- 17 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 100 878	1/20 set

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
0 013 225	1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 007 355	**9 007 356**	1/40 ea.

11 Wire surround

Finish	Order no.	PU
Silver	**0 040 119**	1 ea.
Chrome effect	**9 134 965**	1 ea.

12 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

- **Pot-and-pan drawer with section cut out in base, height 144 mm**
- **Powder-coated steel, silver**

13 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
350	**9 014 708**	1 set
420	**9 005 408**	1 set
470	**9 004 087**	1/50 set
520	**9 005 411**	1/50 set
620	**9 006 455**	1 set

14 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

15 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

16 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 15 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

17 Front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

- **Pot-and-pan drawer OrgaFlex, height 144**
- **Powder-coated steel, silver**

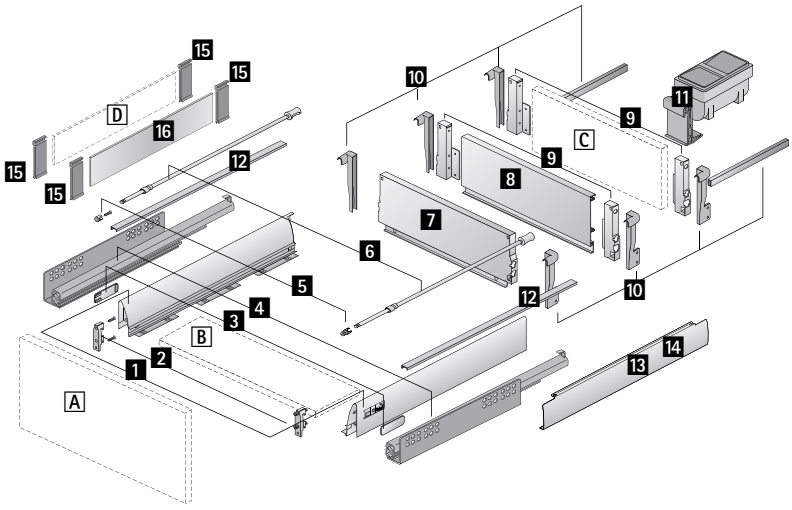
- For utilising the space below the sink
- The freely positionable and removable plastic containers provide additional storage space to the right and/or left of the waste trap and flexibly adapt to the specific situation they are used in.

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
10 OrgaFlex accessories
11 OrgaFlex containers
Optional accessories:
12 Decorative profile, 2 each
13 TopSide in steel
Alternative 1:
14 TopSide in plastic, 1 set or 2 each
Alternative 2:
15 TopSide universal adapter and
16 TopSide in glass
Alternative 3:
D TopSide in any chosen material and
15 TopSide universal adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
470	**1 062 019**	**1 062 020**	18 ea.
520	**1 062 521**	**1 062 522**	18 ea.
620	**1 077 781**	**1 077 782**	18 ea.



Advice

Technical Information, see pages 1347, 1350 -1365
Quadro drawer runner, see page 1315

All-inclusive set, see pages1110
Preassembled pot-and-pan drawer, see pages 1134 - 1135

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Grey with Hettich logo	**9 079 220**	1/80 ea.
Grey	**0 060 779**	1/80 ea.
Chrome effect with Hettich logo	**9 079 225**	1/80 ea.
Chrome effect	**9 079 224**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

Nominal length mm	Order no.	PU
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.
620	**1 077 931**	1/80 ea.

7 Steel rear panel

- For standard carcase width
- To select steel rear panel carcase width = OrgaFlex carcase width - 50

Carcase width mm	Order no.	PU
450	**9 004 069**	1/20 ea.
550	**9 004 071**	1/20 ea.
750	**9 005 838**	1/10 ea.
850	**9 005 839**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
0 013 225	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 007 355	**9 007 356**	1/40 ea.

10 OrgaFlex accessories

Set comprises:
- 2 aluminium profiles
- 2 rear panel retainers, grey plastic
- Fixing material

Order no.	PU
9 134 643	1 set

11 OrgaFlex containers

- 500 / 600 mm carcase width = 2 containers
- 800 mm carcase width = 3 containers
- 900 mm carcase width = 4 containers
- Maximum loading capacity 3 kg
- Plastic, grey

Order no.	PU
9 053 342	1 ea.

12 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

13 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 004 087**	1/50 set
520	**9 005 411**	1/50 set
620	**9 006 455**	1 set

14 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

15 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

16 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 15 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

Double-walled drawer system InnoTech

- **XXL drawer**
- **Powder-coated steel, silver**

- For utilising the space in the plinth zone
- With plinth lifting mechanism for neat appearance and smooth running action without leaving scratches or marks
- For standard carcase width 600 and 900 mm
- For 470 mm nominal length
- Cannot be used with Quadro runner with Push to open
- Handleless furniture front can be produced by using the electromechanical opening system Easys, see pages 1402 - 1403

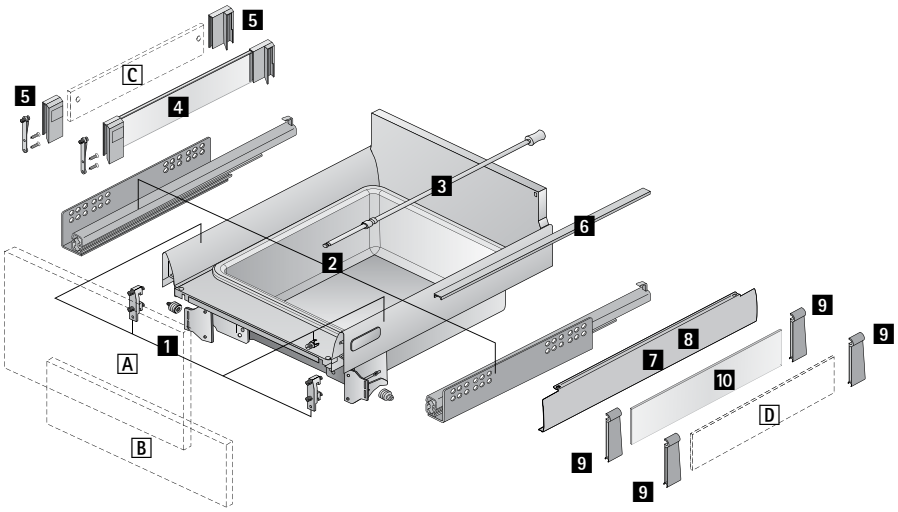
Components

1 Preassembled XXL drawer
2 Quadro drawer runner, see page 1315
3 Lengthwise railing, 2 each
Alternative 1:
4 DesignSide in glass
Alternative 2:
C DesignSide in any chosen material and
5 DesignSide adapter
Optional accessories:
6 Decorative profile, 2 each
7 TopSide in steel
Alternative 1:
8 TopSide in plastic, 2 each
Alternative 2:
9 TopSide universal adapter and
10 TopSide in glass
Alternative 3:
D TopSide in any chosen material and
9 TopSide universal adapter
A Front
B Front for plinth
C DesignSide in any chosen material (material 6 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Preassembled XXL drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 front connectors for lengthwise railing with expanding dowel

Carcase width mm	Order no.	PU
600	**9 142 005**	1 set
900	**9 142 006**	1 set



Advice

Technical Information, see pages 1348, 1350 -1365
Quadro drawer runner, see page 1315

3 Lengthwise railing

Nominal length mm	Order no.	PU
470	**1 062 394**	1/80 ea.

4 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
470	**9 100 889**	1 set

5 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey
- 11 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 100 878	1/20 set

6 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
470	**9 068 242**	1/180 ea.

7 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 004 087**	1/50 set

8 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 008 753**	1/100 ea.

9 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

10 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 9 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
470	**9 079 400**	1 set

11 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

- **XXL under-oven drawer**
- **Powder-coated steel, silver**

- For utilising the space in the plinth zone under the oven
- With movable upper tray
- With plinth lifting mechanism for neat appearance and smooth running action without leaving scratches or marks
- For plinth heights of 100 mm and over
- For carcase width of 600 mm
- For 470 mm nominal length
- Cannot be used with Quadro runner with Push to open

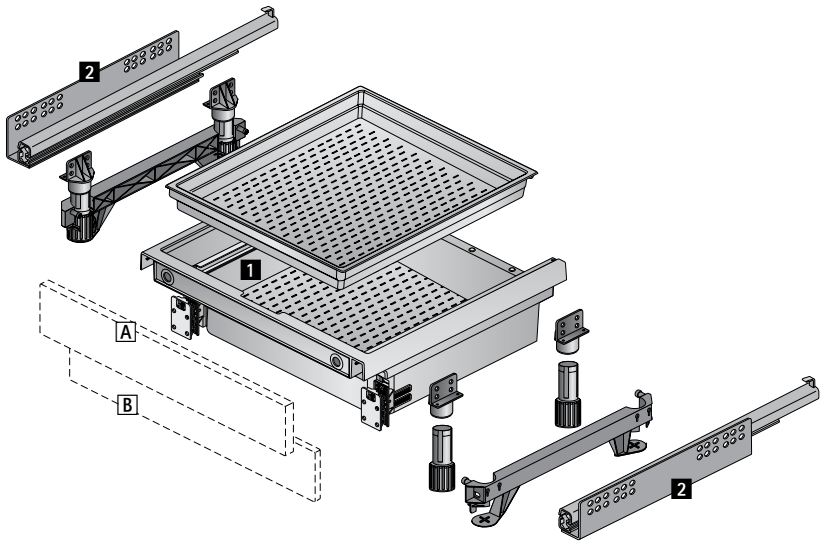
Components

1 XXL under-oven drawer
2 Quadro drawer runner, see page 1315
A Front
B Front for plinth

1 XXL under-oven drawer

- Plastic, grey

Plinth height mm	Order no.	PU
100	**0 046 814**	1 ea.
150	**0 046 816**	1 ea.



Advice

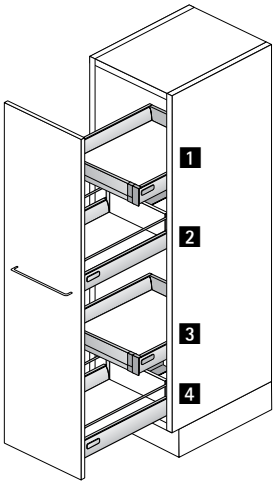
Technical Information, see pages 1335, 1350 -1365
Quadro drawer runner, see page 1315

Double-walled drawer system InnoTech

- **Tall unit**
- **Powder-coated steel, silver**

- Flexible applications for individual carcase heights and widths
- Optimum use of storage space
- Ideal for retrofitting in larder units and tall units
- Recommended carcase widths 300 - 600 mm
- Other configurations are also possible
- Handleless furniture front can be produced by using the electro-mechanical opening system Easys, see pages 1402 - 1403

Example application

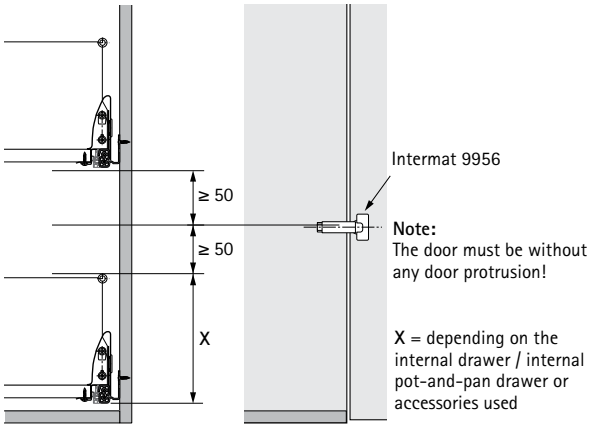


No.	Article	see pages
1	InnoTech internal drawer 100 Quadro V6 with Silent System	1062 - 1063 1316 - 1317
2	InnoTech pot-and-pan drawer Quadro V6 with Silent System	1052 - 1055 1316 - 1317
3	InnoTech internal drawer 100 Quadro V6 with Silent System	1062 - 1063 1316 - 1317
4	InnoTech pot-and-pan drawer Quadro V6+ with Silent System	1052 - 1055 1316 - 1317

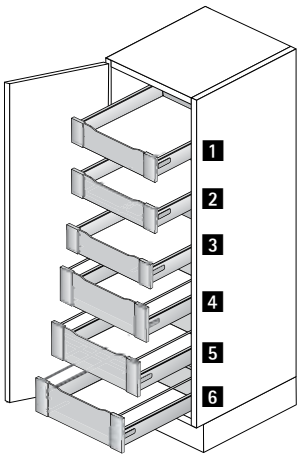
Double-walled drawer system InnoTech

- **Pantry unit**
- **Powder-coated steel, silver**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths 450 - 1200 mm, over 600 mm with 2 hinged doors
- Recommended hinge: fast-assembly concealed hinge Intermat 9956, see pages 64 - 65
- Anti-tilt guard, see page 1331
- Other configurations are also possible



Example application



No.	Article	see pages
1	InnoTech internal drawer 100 Quadro V6 with Silent System	1062 - 1063 1316 - 1317
2	InnoTech internal drawer 100 Quadro V6 with Silent System	1062 - 1063 1316 - 1317
3	InnoTech internal drawer 100 Quadro V6 with Silent System	1062 - 1063 1316 - 1317
4	InnoTech internal pot-and-pan drawer 100 Quadro V6 with Silent System	1066 - 1069 1316 - 1317
5	InnoTech internal pot-and-pan drawer 100 Quadro V6 with Silent System	1066 - 1069 1316 - 1317
6	InnoTech internal pot-and-pan drawer 100 Quadro V6 with Silent System	1066 - 1069 1316 - 1317

- **Range summary, all-inclusive sets**
- **Powder-coated steel, silver**

Drawer set, height 54 mm

1092

Drawer set, height 70 mm

1093

Pot-and-pan drawer set with railing, height 144 mm

1094

Pot-and-pan drawer set with DesignSide, height 144 mm

1095

Pot-and-pan drawer set with railing, height 176 mm

1096

Pot-and-pan drawer set with DesignSide, height 176 mm

1097

Internal drawer set 100, height 70 mm

1098 - 1099

Internal drawer set 200, height 70 mm

1100 - 1101

Internal pot-and-pan drawer set 100 with railing, height 144 mm

1102 - 1103

Internal pot-and-pan drawer set 200 with railing, height 144 mm

1104 - 1105

Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm

1106 - 1107

Pot-and-pan drawer set with bottom cutout, height 144 mm

1108 - 1109

- **Range summary, all-inclusive sets**
- **Powder-coated steel, silver**

OrgaFlex pot-and-pan drawer set, height 144 mm

1110

Optional accessories

1111 - 1114

Double-walled drawer system InnoTech

- **Drawer set, height 54 mm**
- **Powder-coated steel, silver**

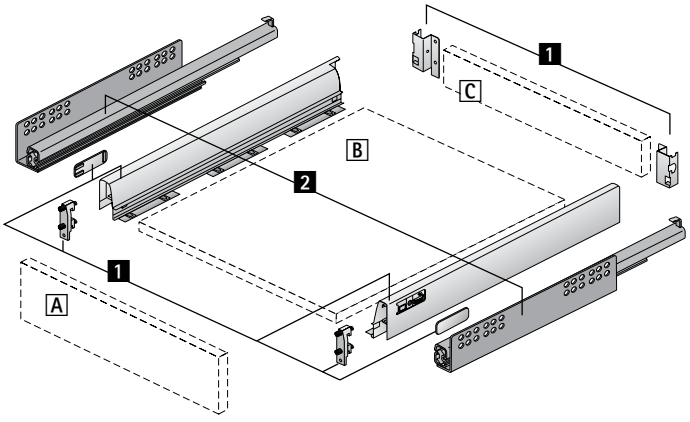
Components

1 Drawer set
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
470	**9 079 029**	1 set



Advice

Technical Information, see pages 1335, 1350 -1365
Quadro drawer runner, see page 1315
Preassembled drawer, see page 1116

- **Drawer set, height 70 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 - 114
- Aluminium rear panel
- Decorative profile

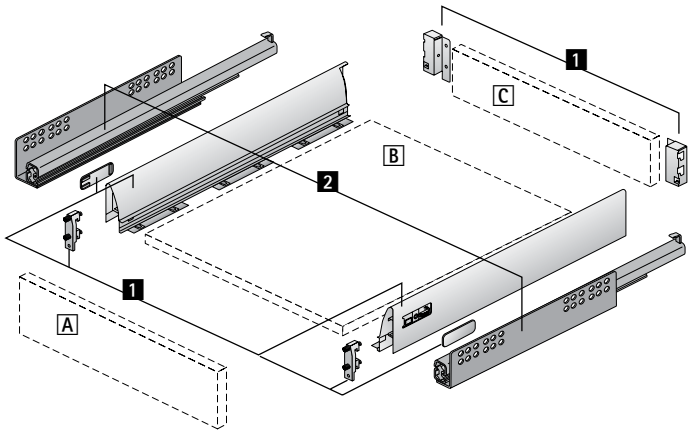
Components

1 Drawer set
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**0 077 905**	1 set
300	**9 078 993**	1 set
350	**0 077 906**	1 set
420	**0 077 907**	1 set
470	**0 077 908**	1 set
520	**0 077 909**	1 set
620	**0 079 557**	1 set



Advice

Technical Information, see pages 1336, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled drawer, see page 1117

Double-walled drawer system InnoTech

- **Pot-and-pan drawer set with railing, height 144 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 - 114
- Aluminium rear panel
- Decorative profile
- TopSide in steel, plastic or glass

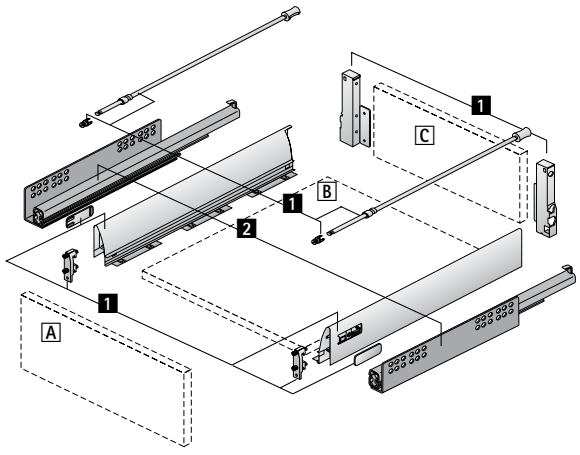
Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 079 039**	1 set
300	**9 079 042**	1 set
350	**0 013 218**	1 set
420	**0 013 219**	1 set
470	**0 013 220**	1 set
520	**0 013 221**	1 set
620	**0 013 222**	1 set



Advice

Technical Information, see pages 1337, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled pot-and-pan drawer, see pages 1118 - 1119

- **Pot-and-pan drawer set with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 - 114
- Aluminium rear panel

Components

1 Pot-and-pan drawer set
2 Quadro drawer runner, see page 1315
3 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
4 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 345**	1 set
300	**9 143 346**	1 set
350	**9 143 347**	1 set
420	**9 143 348**	1 set
470	**9 143 349**	1 set
520	**9 143 350**	1 set
620	**9 143 351**	1 set

3 DesignSide in glass

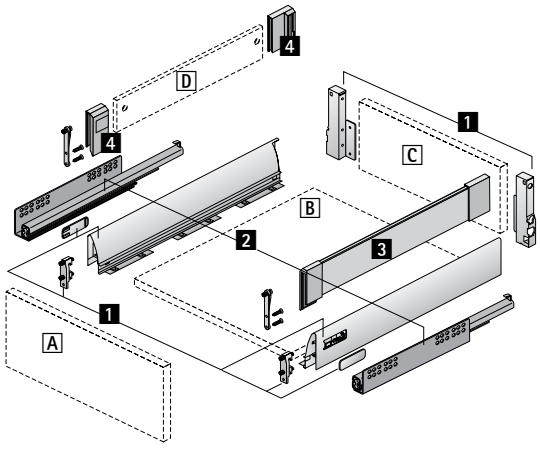
- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
260	**9 100 884**	1 set
300	**9 100 885**	1 set
350	**9 100 886**	1 set
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set
620	**9 100 892**	1 set

4 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set



Advice

Technical Information, see pages 1338, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled pot-and-pan drawer, see pages 1120 - 1121

- **Pot-and-pan drawer set with railing, height 176 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 - 114
- Decorative profile
- TopSide in plastic

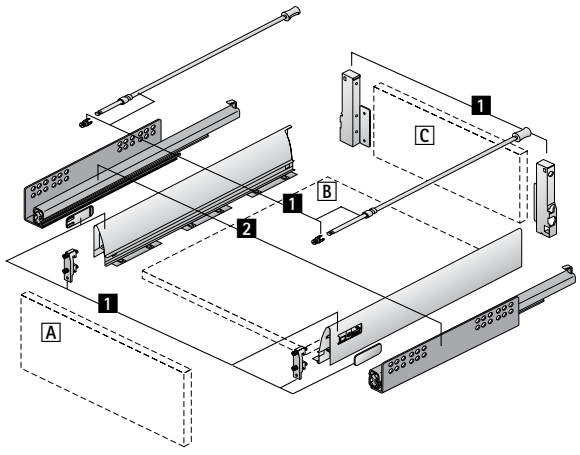
Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 079 089**	1 set
300	**9 079 090**	1 set
350	**0 044 223**	1 set
420	**0 044 224**	1 set
470	**0 044 225**	1 set
520	**0 044 226**	1 set
620	**0 044 323**	1 set



Advice

Technical Information, see pages 1339, 1350 -1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with DesignSide, height 176 mm**
- **Powder-coated steel, silver**

Components

1 Pot-and-pan drawer set
2 Quadro drawer runner, see page 1315
3 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
4 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 359**	1 set
300	**9 143 360**	1 set
350	**9 143 361**	1 set
420	**9 143 362**	1 set
470	**9 143 363**	1 set
520	**9 143 364**	1 set
620	**9 143 365**	1 set

3 DesignSide in glass

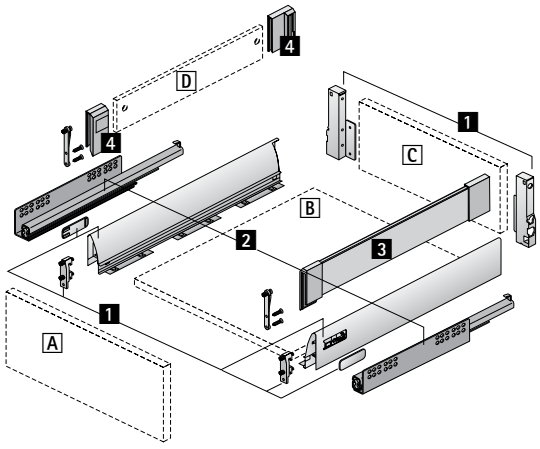
- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
260	**9 102 624**	1 set
300	**9 102 625**	1 set
350	**9 102 626**	1 set
420	**9 102 627**	1 set
470	**9 102 628**	1 set
520	**9 102 629**	1 set
620	**9 102 630**	1 set

4 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 110 993	1/20 set



Advice

Technical Information, see pages 1340, 1350 -1365
Quadro drawer runner, see page 1315

Double-walled drawer system InnoTech

- **Internal drawer set 100, height 70 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 – 114
- Aluminium rear panel
- Decorative profile
- Front with premounted connectors for standard carcase width

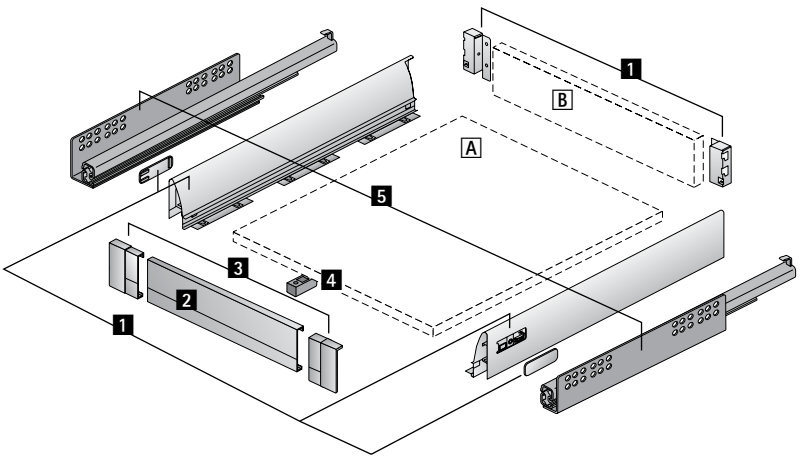
Components

1 Drawer set
2 Aluminium front
3 Connector for aluminium front
4 Front stabiliser
5 Quadro drawer runner, see page 1315
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**0 077 905**	1 set
300	**9 078 993**	1 set
350	**0 077 906**	1 set
420	**0 077 907**	1 set
470	**0 077 908**	1 set
520	**0 077 909**	1 set
620	**0 079 557**	1 set



Advice

Technical Information, see pages 1341, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled internal drawer, see pages 1122 - 1123

- **Internal drawer set 100, height 70 mm**
- **Powder-coated steel, silver**

2 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 3 Connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

3 Connector for aluminium front

- Plastic grey

Order no.	PU
9 104 107	1 pair

4 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

Double-walled drawer system InnoTech

- **Internal drawer set 200, height 70 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 – 114
- Aluminium rear panel
- Decorative profile

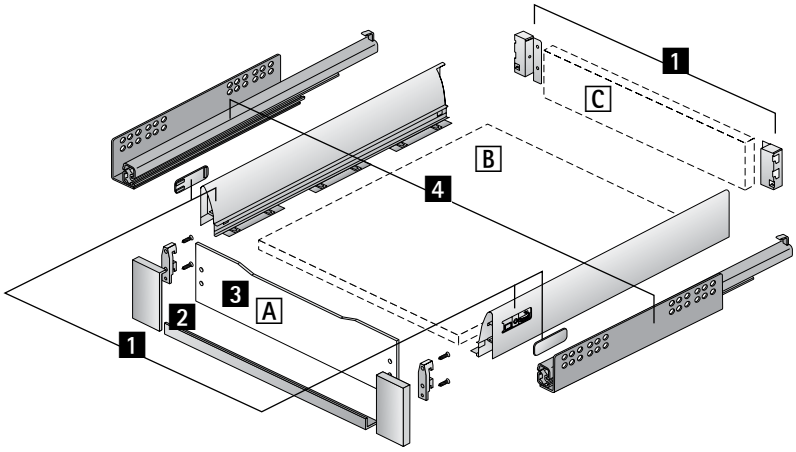
Components

1 Drawer set
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**0 077 905**	1 set
300	**9 078 993**	1 set
350	**0 077 906**	1 set
420	**0 077 907**	1 set
470	**0 077 908**	1 set
520	**0 077 909**	1 set
620	**0 079 557**	1 set



Advice

Technical Information, see pages 1343, 1350 -1365
Quadro drawer runner, see page 1315
Preassembled internal drawer, see pages 1126 - 1127

- **Internal drawer set 200, height 70 mm**
- **Powder-coated steel, silver**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 115	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 143**	1 ea.
400	**9 079 145**	1 ea.
450	**9 079 147**	1 ea.
500	**9 079 148**	1 ea.
550	**9 079 309**	1 ea.
600	**9 079 310**	1 ea.
800	**9 079 311**	1 ea.
900	**9 079 312**	1 ea.
1000	**9 079 313**	1 ea.
1200	**9 079 314**	1 ea.

Double-walled drawer system InnoTech

- **Internal pot-and-pan drawer set 100 with railing, height 144 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 – 114
- Aluminium rear panel
- Decorative profile
- Front with premounted connectors and premounted railing for standard carcase width
- TopSide in plastic

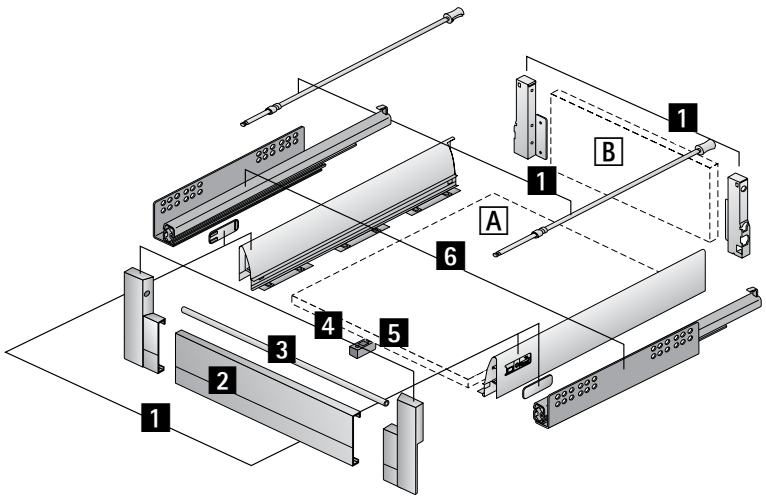
Components

1 Internal pot-and-pan drawer set 100 with railing
2 Aluminium front
3 Railing for aluminium front
4 Connector for aluminium front
5 Front stabiliser
6 Quadro drawer runner, see page 1315
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Internal pot-and-pan drawer set 100 with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, grey plastic with Hettich logo
- 2 lengthwise railings
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
350	**9 143 373**	1 set
420	**9 143 374**	1 set
470	**9 143 375**	1 set
520	**9 143 376**	1 set
620	**9 143 377**	1 set



Advice

Technical Information, see pages 1343, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled internal pot-and-pan drawer, see pages 1126 - 1127

- **Internal pot-and-pan drawer set 100 with railing, height 144 mm**
- **Powder-coated steel, silver**

2 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 3 Railing and 4 connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

3 Railing for aluminium front

- For cutting to length
- Length 1141 mm

Order no.	PU
1 074 009	1/80 ea.

4 Connector for aluminium front

- Plastic grey

Order no.	PU
9 104 118	1 pair

5 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

Double-walled drawer system InnoTech

- **Internal pot-and-pan drawer set 200 with railing, height 144 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 – 114
- Aluminium rear panel
- Decorative profile
- TopSide in steel, plastic or glass

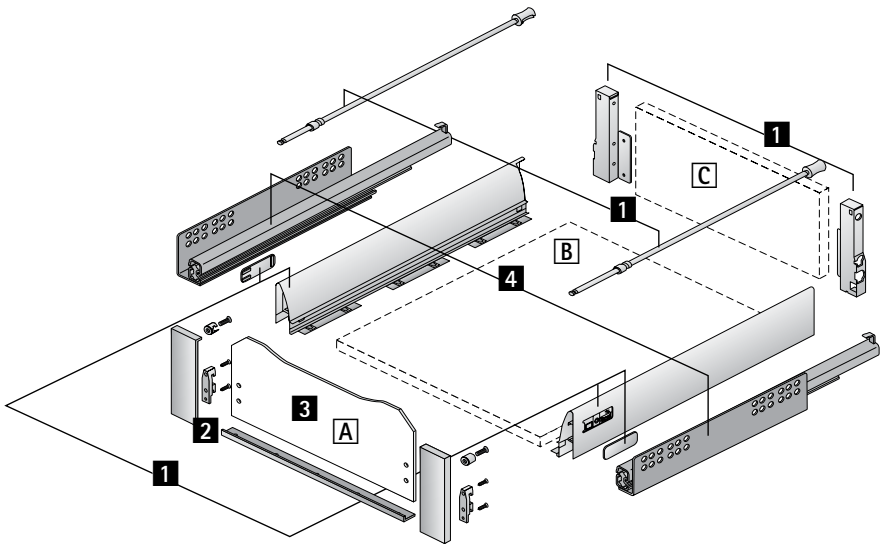
Components

1 Pot-and-pan drawer set with railing
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, grey plastic with Hettich logo
- 2 lengthwise railings
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 079 039**	1 set
300	**9 079 042**	1 set
350	**0 013 218**	1 set
420	**0 013 219**	1 set
470	**0 013 220**	1 set
520	**0 013 221**	1 set
620	**0 013 222**	1 set



Advice

Technical Information, see pages 1344, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled internal pot-and-pan drawer, see pages 1128 - 1129

- **Internal pot-and-pan drawer set 200 with railing, height 144 mm**
- **Powder-coated steel, silver**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

Double-walled drawer system InnoTech

- **Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

Optional accessories, see pages 1111 – 114
- Aluminium rear panel

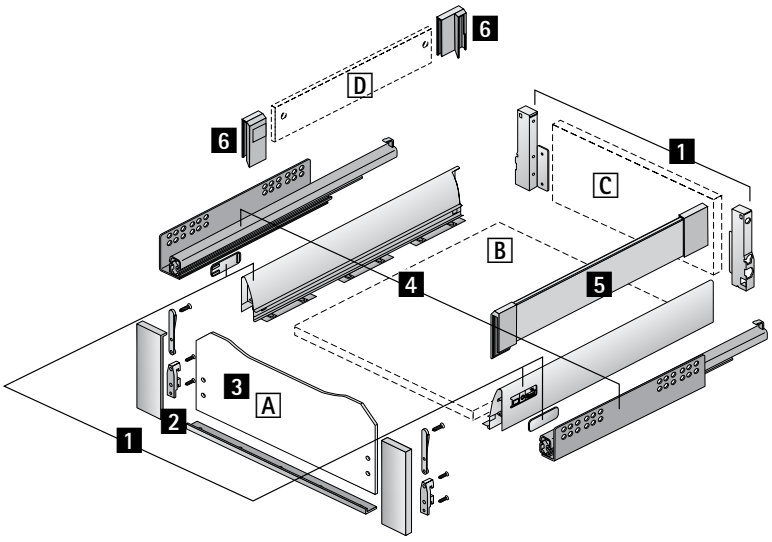
Components

1 Pot-and-pan drawer set
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
5 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
6 DesignSide adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 345**	1 set
300	**9 143 346**	1 set
350	**9 143 347**	1 set
420	**9 143 348**	1 set
470	**9 143 349**	1 set
520	**9 143 350**	1 set
620	**9 143 351**	1 set



Advice

Technical Information, see pages 1345, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled internal pot-and-pan drawer, see pages 113 - 1131

- **Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

5 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
260	**9 100 884**	1 set
300	**9 100 885**	1 set
350	**9 100 886**	1 set
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set
620	**9 100 892**	1 set

6 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set

Double-walled drawer system InnoTech

- **Pot-and-pan drawer set with bottom cutout, height 144 mm**
- **Powder-coated steel, silver**

- For utilising the space below the sink
- Can be used with lengthwise railing or DesignSide

Optional accessories, see pages 1111 – 114
- Aluminium rear panel
- Decorative profile
- TopSide in steel, plastic or glass

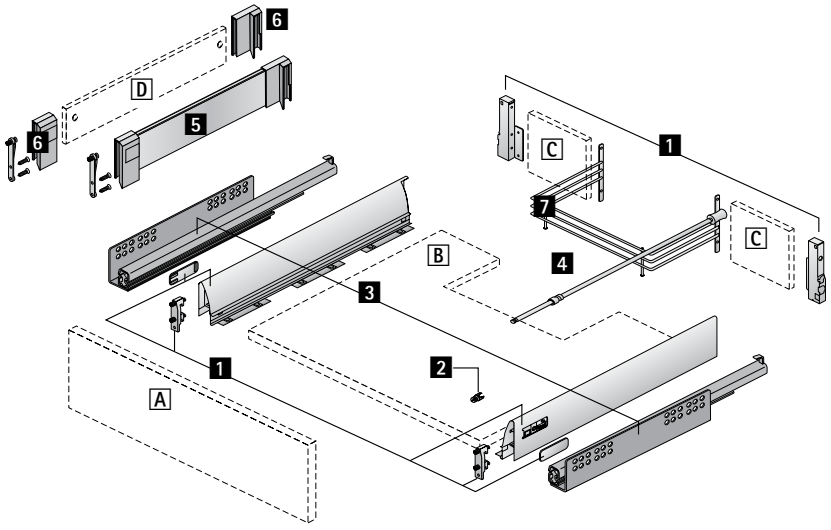
Components

1 Pot-and-pan drawer set
2 Drawer front connector for lengthwise railing, 2 each
3 Quadro drawer runner, see page 1315
4 Lengthwise railing, 2 each
Alternative 1:
5 DesignSide in glass
Alternative 2:
D DesignSide in any chosen material and
6 DesignSide adapter
7 Wire surround
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
350	**9 143 347**	1 set
420	**9 143 348**	1 set
470	**9 143 349**	1 set
520	**9 143 350**	1 set
620	**9 143 351**	1 set



Advice

Technical Information, see pages 1346, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled pot-and-pan drawer, see pages 1132 - 1133

- **Pot-and-pan drawer set with bottom cutout, height 144 mm**
- **Powder-coated steel, silver**

2 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

4 Lengthwise railing

Nominal length mm	Order no.	PU
350	**1 070 630**	1/80 ea.
420	**1 063 675**	1/80 ea.
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.
620	**1 077 931**	1/80 ea.

5 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
350	**9 100 886**	1 set
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set
620	**9 100 892**	1 set

6 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set

7 Wire surround

Finish	Order no.	PU
Silver	**0 040 119**	1 ea.
Chrome effect	**9 134 965**	1 ea.

- For utilising the space below the sink
- The freely positionable and removable plastic containers provide additional storage space to the right and/or left of the waste trap and flexibly adapt to the specific situation they are used in.

Optional accessories, see pages 1111 – 114
- Aluminium rear panel
- Decorative profile
- TopSide in steel, plastic or glass

Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
3 OrgaFlex accessories
4 OrgaFlex containers
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and pan drawer with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, grey plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
470	**0 013 220**	1 set
520	**0 013 221**	1 set
620	**0 013 222**	1 set

3 OrgaFlex accessories

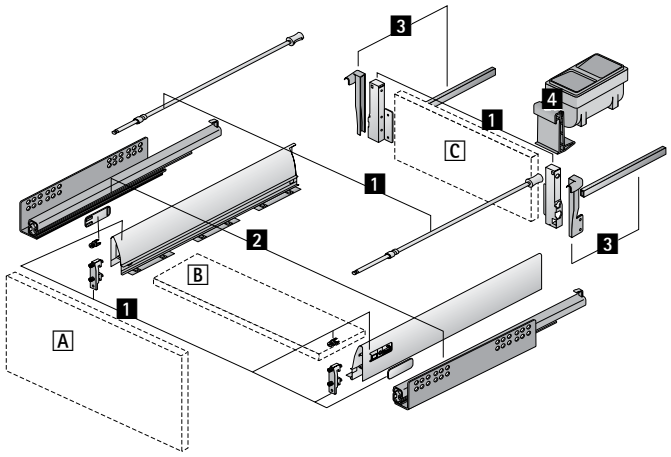
Set comprises:
- 2 aluminium profiles
- 2 rear panel retainers, grey plastic
- Fixing material

Order no.	PU
9 134 643	1 set

4 OrgaFlex containers

- 500 / 600 mm carcase width = 2 containers
- 800 mm carcase width = 3 containers
- 900 mm carcase width = 4 containers
- Maximum loading capacity 3 kg
- Plastic, grey

Order no.	PU
9 053 342	1 ea.



Advice

Technical Information, see pages 1347, 1350 -1365
Quadro drawer runner, see page 1315

Preassembled pot-and-pan drawer, see pages 1134 - 1135

Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm

Order no. / Height mm		PU
70	144	
0 077 913	**0 013 225**	1 ea.

Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

TopSide in steel, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 020 077**	1 set
300	**9 079 443**	1 set
350	**9 014 708**	1 set
420	**9 005 408**	1 set
470	**9 004 087**	1/50 set
520	**9 005 411**	1/50 set
620	**9 006 455**	1 set

TopSide in plastic, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

TopSide universal adapter, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front, left and right
- 2 adapters, rear, left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

TopSide in glass, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Satin-finish

Set comprises:
- 2 TopSides

- TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

TopSide in plastic, height 176 mm

- For pot-and-pan drawer with railing
- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 489**	1 set
300	**9 079 490**	1 set
350	**9 079 491**	1 set
420	**9 079 492**	1 set
470	**9 079 493**	1 set
520	**9 079 494**	1 set
620	**9 079 495**	1 set

Front, height 70 mm

- For internal drawer 100
- For standard carcase width
- With premounted connectors
- Silver anodised / grey plastic

Carcase width mm	Order no.	PU
300	**9 104 098**	1 ea.
400	**9 104 099**	1 ea.
450	**9 104 100**	1 ea.
500	**9 104 101**	1 ea.
600	**9 104 102**	1 ea.
800	**9 104 103**	1 ea.
900	**9 104 104**	1 ea.
1000	**9 104 105**	1 ea.
1200	**9 104 106**	1 ea.

Front, height 144 mm

- For internal pot-and-pan drawer 100
- For standard carcase width
- With premounted connectors and premounted railing
- Silver anodised / grey plastic

Carcase width mm	Order no.	PU
300	**9 104 109**	1 ea.
400	**9 104 110**	1 ea.
450	**9 104 111**	1 ea.
500	**9 104 112**	1 ea.
600	**9 104 113**	1 ea.
800	**9 104 114**	1 ea.
900	**9 104 115**	1 ea.
1000	**9 104 116**	1 ea.
1200	**9 104 117**	1 ea.

TopSide in plastic, height 144 mm

- For internal pot-and-pan drawer 100
- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	**Order no.**	PU
350	**9 104 131**	1 set
420	**9 104 132**	1 set
470	**9 104 133**	1 set
520	**9 104 135**	1 set
620	**9 104 136**	1 set

Preassembled drawer, height 54 mm

1116

Preassembled drawer, height 70 mm

1117

Preassembled pot-and-pan drawer with railing, height 144 mm

1118 - 1119

Preassembled pot-and-pan drawer with DesignSide, height 144 mm

1120 - 1121

Preassembled internal drawer 100, height 70 mm

1122 - 1123

Preassembled internal drawer 200, height 70 mm

1124 - 1125

Preassembled internal pot-and-pan drawer 100 with railing, height 144 mm

1126 - 1127

Preassembled internal pot-and-pan drawer 200 with railing, height 144 mm

1128 - 1129

Preassembled internal pot-and-pan drawer 200 with DesignSide, height 144 mm

1130 - 1130

Preassembled pot-and-pan drawer with bottom cutout, height 144 mm

1132 - 1133

OrgaFlex preassembled pot-and-pan drawer, height 144 mm

1134 - 1135

Preassembled XXL drawer

1136 - 1137

Double-walled drawer system InnoTech

- **Preassembled drawer, height 54 mm**
- **Powder-coated steel, silver**

Components

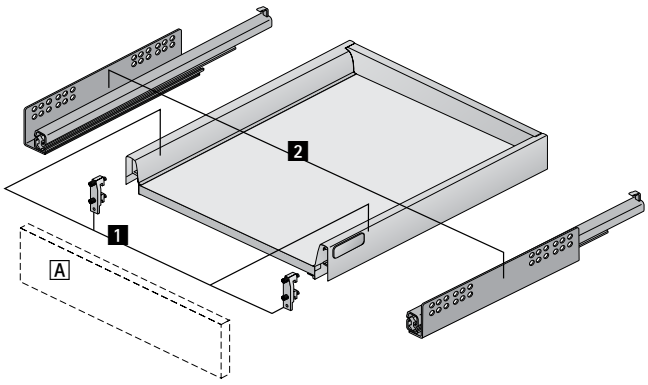
1 Preassembled drawer
2 Quadro drawer runner, see page 1315
A Front

1 Preassembled drawer

- For carcase width of 600 mm
- For 470 mm nominal length

Set comprises:
- 1 3-sided drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel

Order no.	PU
0 077 941	1 set



Advice

Technical Information, see pages 1335, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled drawer, height 70 mm**
- **Powder-coated steel, silver**

Components

1 Preassembled drawer
2 Quadro drawer runner, see page 1315
Optional accessories:
3 Decorative profile, 2 each
A Front

1 Preassembled drawer

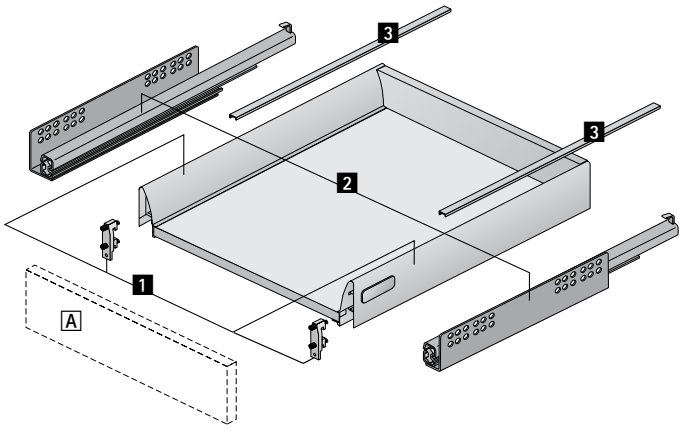
Set comprises:
- 1 3-sided drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
275	**0 078 400**	**0 078 408**	**0 078 416**	1 set
300	**0 078 401**	**0 078 409**	**0 078 417**	1 set
350	**0 078 402**	**0 078 410**	**0 078 418**	1 set
400	**0 078 403**	**0 078 411**	**0 078 419**	1 set
450	**0 078 404**	**0 078 412**	**0 078 420**	1 set
500	**0 078 405**	**0 078 413**	**0 078 421**	1 set
550	**0 078 406**	**0 078 414**	**0 078 422**	1 set
600	**0 078 407**	**0 078 415**	**0 078 423**	1 set
800		**0 013 248**	**0 013 252**	1 set
900		**0 013 249**	**0 013 253**	1 set
1000		**0 013 250**	**0 013 254**	1 set
1200		**0 013 251**	**0 013 255**	1 set

3 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.



Advice

Technical Information, see pages 1336, 1350 -1365
Quadro drawer runner, see page 1315

Double-walled drawer system InnoTech

- **Preassembled pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, silver**

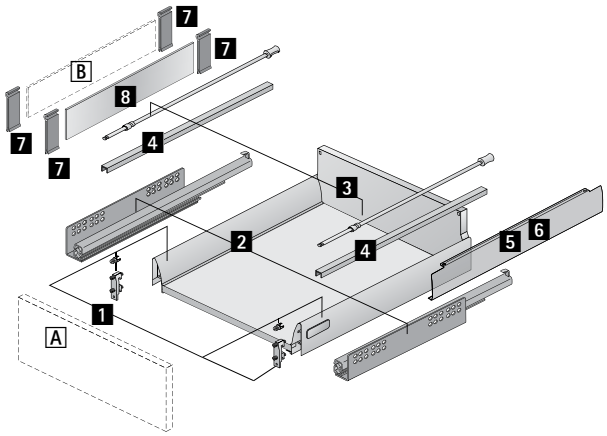
Components

1 Preassembled pot-and-pan drawer
2 Quadro drawer runner, see page 1315
3 Lengthwise railing, 2 each
Optional accessories:
4 Decorative profile, 2 each
5 TopSide in steel
Alternative 1:
6 TopSide in plastic, 1 set or 2 each
Alternative 2:
7 TopSide universal adapter and
8 TopSide in glass
Alternative 3:
B TopSide in any chosen material and
7 TopSide universal adapter
A Front
B TopSide in any chosen material (material 4 mm thick)

1 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 front connectors for lengthwise railing with expanding dowel

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
275	9 135 410	9 135 418	9 135 430	1 set
300	9 135 411	9 135 419	9 135 431	1 set
350	9 135 412	9 135 420	9 135 432	1 set
400	9 135 413	9 135 421	9 135 433	1 set
450	9 135 414	9 135 422	9 135 434	1 set
500	9 135 415	9 135 423	9 135 435	1 set
550	9 135 416	9 135 424	9 135 436	1 set
600	9 135 417	9 135 425	9 135 437	1 set
800		9 135 426	9 135 438	1 set
900		9 135 427	9 135 439	1 set
1000		9 135 428	9 135 440	1 set
1200		9 135 429	9 135 441	1 set



Advice

Technical Information, see pages 1337, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, silver**

3 Lengthwise railing

Nominal length mm	Order no.	PU
420	**1 063 675**	1/80 ea.
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.

4 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.

5 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
420	**9 005 408**	1 set
470	**9 004 087**	1/50 set
520	**9 005 411**	1/50 set

6 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.

7 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

8 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- **7** TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set

Double-walled drawer system InnoTech

- **Preassembled pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

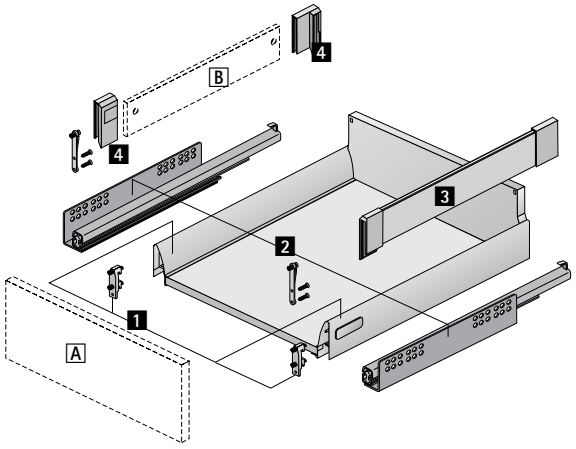
Components

1 Preassembled pot-and-pan drawer
2 Quadro drawer runner, see page 1315
3 DesignSide in glass
Alternatively:
B DesignSide in any chosen material and
4 DesignSide adapter
A Front
B DesignSide in any chosen material (material 6 mm thick)

1 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
275	9 135 410	9 135 418	9 135 430	1 set
300	9 135 411	9 135 419	9 135 431	1 set
350	9 135 412	9 135 420	9 135 432	1 set
400	9 135 413	9 135 421	9 135 433	1 set
450	9 135 414	9 135 422	9 135 434	1 set
500	9 135 415	9 135 423	9 135 435	1 set
550	9 135 416	9 135 424	9 135 436	1 set
600	9 135 417	9 135 425	9 135 437	1 set
800		9 135 426	9 135 438	1 set
900		9 135 427	9 135 439	1 set
1000		9 135 428	9 135 440	1 set
1200		9 135 429	9 135 441	1 set



Advice

Technical Information, see pages 1335, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

3 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	**Order no.**	PU
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set

4 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set

Double-walled drawer system InnoTech

- **Preassembled internal drawer 100, height 70 mm**
- **Powder-coated steel, silver**

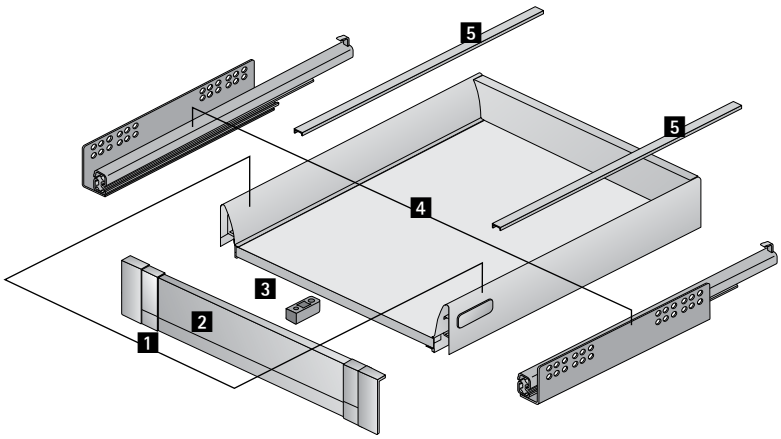
Components

1 Preassembled drawer
2 Front
3 Front stabiliser
4 Quadro drawer runner, see page 1315
Optional accessories:
5 Decorative profile, 2 each

1 Preassembled drawer

Set comprises:
- 1 3-sided drawer
- 2 cover caps, grey plastic with Hettich logo

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
300	**0 078 401**	**0 078 409**	**0 078 417**	1 set
400	**0 078 403**	**0 078 411**	**0 078 419**	1 set
450	**0 078 404**	**0 078 412**	**0 078 420**	1 set
500	**0 078 405**	**0 078 413**	**0 078 421**	1 set
600	**0 078 407**	**0 078 415**	**0 078 423**	1 set
800		**0 013 248**	**0 013 252**	1 set
900		**0 013 249**	**0 013 253**	1 set
1000		**0 013 250**	**0 013 254**	1 set
1200		**0 013 251**	**0 013 255**	1 set



Advice

Technical Information, see pages 1341, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled internal drawer 100, height 70 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors
- Silver anodised / grey plastic

Carcase width	Order no. / PU	
	1 ea.	20 ea.
300	9 104 098	9 086 188
400	9 104 099	9 086 190
450	9 104 100	9 086 191
500	9 104 101	9 086 192
600	9 104 102	9 086 194
800	9 104 103	9 086 195
900	9 104 104	9 086 196
1000	9 104 105	9 086 197
1200	9 104 106	9 086 199

3 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

5 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
420	9 068 241	1/180 ea.
470	9 068 242	1/180 ea.
520	9 068 244	1/180 ea.

Double-walled drawer system InnoTech

- **Preassembled internal drawer 200, height 70 mm**
- **Powder-coated steel, silver**

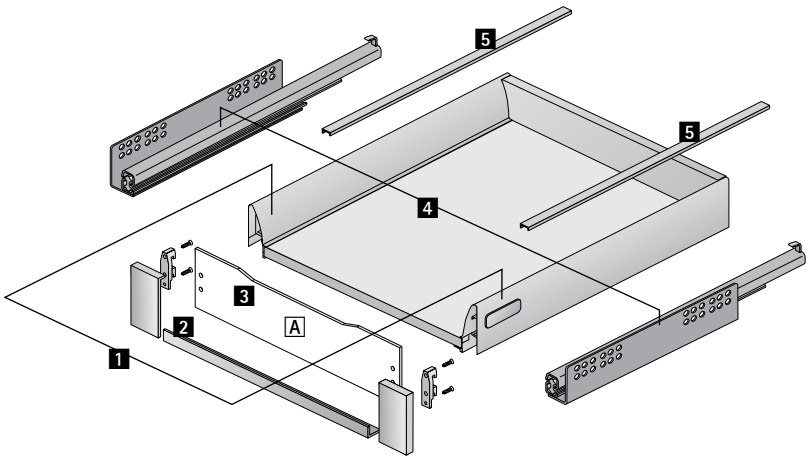
Components

1 Preassembled drawer
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
Optional accessories:
5 Decorative profile, 2 each
A Front panel in any chosen material (material 4 mm thick)

1 Preassembled drawer

Set comprises:
- 1 3-sided drawer
- 2 cover caps, grey plastic with Hettich logo

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
300	0 078 401	0 078 409	0 078 417	1 set
400	0 078 403	0 078 411	0 078 419	1 set
450	0 078 404	0 078 412	0 078 420	1 set
500	0 078 405	0 078 413	0 078 421	1 set
550	0 078 406	0 078 414	0 078 422	1 set
600	0 078 407	0 078 415	0 078 423	1 set
800		0 013 248	0 013 252	1 set
900		0 013 249	0 013 253	1 set
1000		0 013 250	0 013 254	1 set
1200		0 013 251	0 013 255	1 set



Advice

Technical Information, see pages 1342, 1350 -1365
Quadro drawer runner, see page 1315

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 115	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 143**	1 ea.
400	**9 079 145**	1 ea.
450	**9 079 147**	1 ea.
500	**9 079 148**	1 ea.
550	**9 079 309**	1 ea.
600	**9 079 310**	1 ea.
800	**9 079 311**	1 ea.
900	**9 079 312**	1 ea.
1000	**9 079 313**	1 ea.
1200	**9 079 314**	1 ea.

5 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.

Double-walled drawer system InnoTech

- **Preassembled internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, silver**

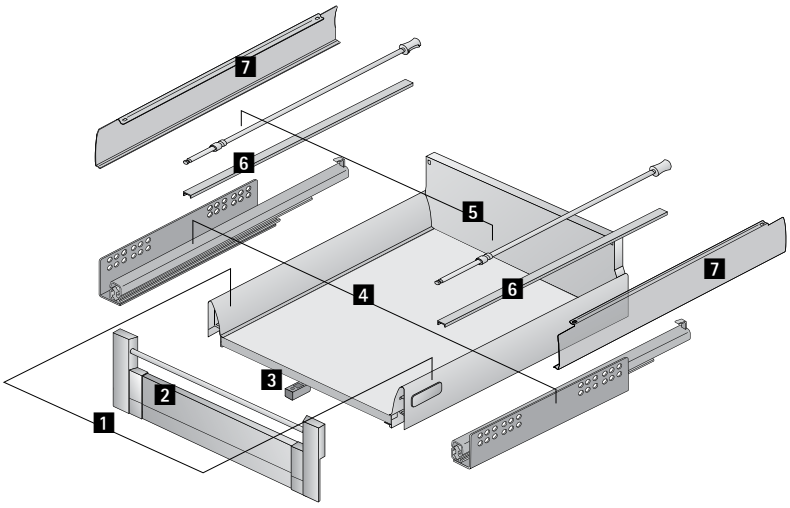
Components

1 Preassembled pot-and-pan drawer
2 Front
3 Front stabiliser
4 Quadro drawer runner, see page 1315
5 Lengthwise railing, 2 each
Optional accessories:
6 Decorative profile, 2 each
7 TopSide in plastic

1 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
300	**9 135 411**	**9 135 419**	**9 135 431**	1 set
400	**9 135 413**	**9 135 421**	**9 135 433**	1 set
450	**9 135 414**	**9 135 422**	**9 135 434**	1 set
500	**9 135 415**	**9 135 423**	**9 135 435**	1 set
600	**9 135 417**	**9 135 425**	**9 135 437**	1 set
800		**9 135 426**	**9 135 438**	1 set
900		**9 135 427**	**9 135 439**	1 set
1000		**9 135 428**	**9 135 440**	1 set
1200		**9 135 429**	**9 135 441**	1 set



Advice

Technical Information, see pages 1343, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, silver**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Silver anodised / grey plastic

Carcase width	Order no. / PU	
	1 ea.	20 ea.
300	9 104 109	9 086 201
400	9 104 110	9 086 202
450	9 104 111	9 086 203
500	9 104 112	9 086 204
600	9 104 113	9 086 205
800	9 104 114	9 086 206
900	9 104 115	9 086 207
1000	9 104 116	9 086 208
1200	9 104 117	9 086 209

3 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

5 Lengthwise railing

Nominal length mm	Order no.	PU
420	9 086 242	1/80 ea.
470	9 086 247	1/80 ea.
520	9 086 248	1/80 ea.

6 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
420	9 068 241	1/180 ea.
470	9 068 242	1/180 ea.
520	9 068 244	1/180 ea.

7 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
420	9 104 132	1 set
470	9 104 133	1 set
520	9 104 135	1 set

Double-walled drawer system InnoTech

- **Preassembled internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, silver**

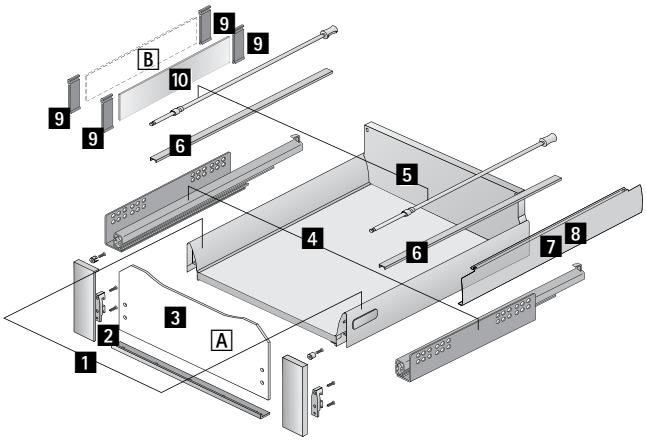
Components

1 Preassembled pot-and-pan drawer
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
5 Lengthwise railing, 2 each
Optional accessories:
6 Decorative profile, 2 each
7 TopSide in steel
Alternative 1:
8 TopSide in plastic, 1 set or 2 each
Alternative 2:
9 TopSide universal adapter and
10 TopSide in glass
Alternative 3:
B TopSide in any chosen material and
9 TopSide universal adapter
A Front panel in any chosen material (material 4 mm thick)
B TopSide in any chosen material (material 4 mm thick)

1 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
300	9 135 411	9 135 419	9 135 431	1 set
400	9 135 413	9 135 421	9 135 433	1 set
450	9 135 414	9 135 422	9 135 434	1 set
500	9 135 415	9 135 423	9 135 435	1 set
550	9 135 416	9 135 424	9 135 436	1 set
600	9 135 417	9 135 425	9 135 437	1 set
800		9 135 426	9 135 438	1 set
900		9 135 427	9 135 439	1 set
1000		9 135 428	9 135 440	1 set
1200		9 135 429	9 135 441	1 set



Advice

Technical Information, see pages 1344, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, silver**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

5 Lengthwise railing

Nominal length mm	Order no.	PU
420	**1 063 675**	1/80 ea.
470	**1 062 394**	1/80 ea.
520	**1 063 677**	1/80 ea.

6 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.

7 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
420	**9 005 408**	1 set
470	**9 004 087**	1/50 set
520	**9 005 411**	1/50 set

8 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.

9 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

10 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 9 TopSide universal adapters must be ordered separately

Nominal length mm	Order no.	PU
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set

Double-walled drawer system InnoTech

- **Preassembled internal pot-and-pan drawer 200 with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

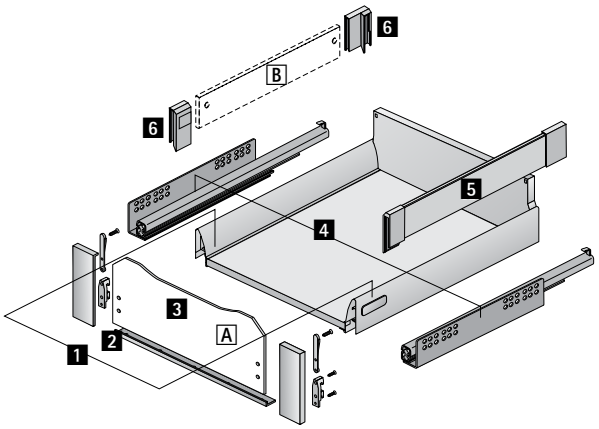
Components

1 Preassembled pot-and-pan drawer
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
5 DesignSide in glass
Alternatively:
B DesignSide in any chosen material and
6 DesignSide adapter
A Front panel in any chosen material (material 4 mm thick)
B DesignSide in any chosen material (material 6 mm thick)

1 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo

Carcase width	Order no. / Nominal length mm			PU
	420	470	520	
300	9 135 411	9 135 419	9 135 431	1 set
400	9 135 413	9 135 421	9 135 433	1 set
450	9 135 414	9 135 422	9 135 434	1 set
500	9 135 415	9 135 423	9 135 435	1 set
550	9 135 416	9 135 424	9 135 436	1 set
600	9 135 417	9 135 425	9 135 437	1 set
800		9 135 426	9 135 438	1 set
900		9 135 427	9 135 439	1 set
1000		9 135 428	9 135 440	1 set
1200		9 135 429	9 135 441	1 set



Advice

Technical Information, see pages 1345, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled internal pot-and-pan drawer 200 with DesignSide, height 144 mm**
- **Powder-coated steel, silver**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

5 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
420	**9 100 888**	1 set
470	**9 100 889**	1 set
520	**9 100 890**	1 set

6 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set

Double-walled drawer system InnoTech

- **Preassembled pot-and-pan drawer with bottom cutout, height 144 mm**
- **Powder-coated steel, silver**

- For utilising the space below the sink
- Can be used with lengthwise railing or DesignSide
- For standard carcase width 900 mm
- For 470 mm nominal length

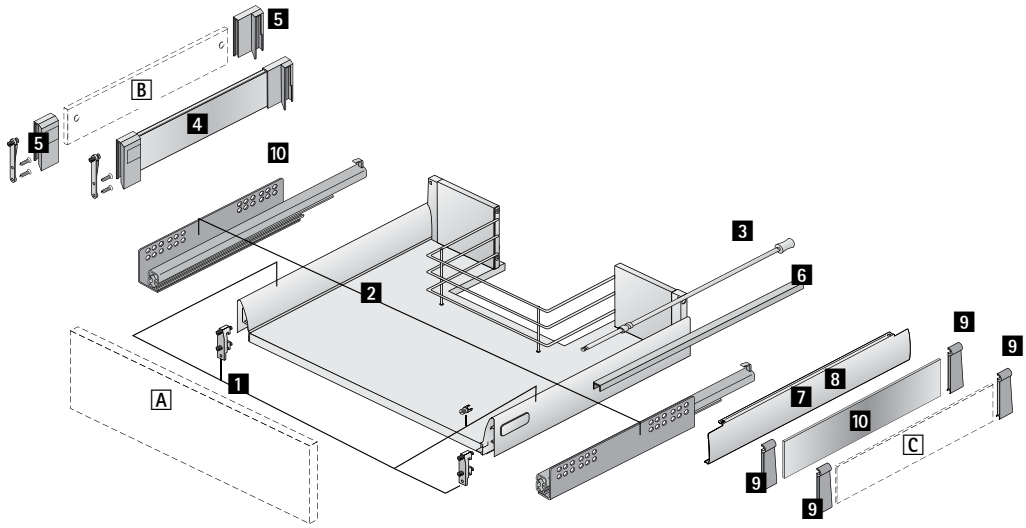
Components

1 Preassembled pot-and-pan drawer
2 Quadro drawer runner, see page 1315
3 Lengthwise railing, 2 each
Alternative 1:
4 DesignSide in glass
Alternative 2:
B DesignSide in any chosen material and
5 DesignSide adapter
Optional accessories:
6 Decorative profile, 2 each
7 TopSide in steel
Alternative 1:
8 TopSide in plastic, 2 each
Alternative 2:
9 TopSide universal adapter and
10 TopSide in glass
Alternative 3:
C TopSide in any chosen material and
9 TopSide universal adapter
A Front
B DesignSide in any chosen material (material 6 mm thick)
C TopSide in any chosen material (material 4 mm thick)

1 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 front connectors for lengthwise railing with expanding dowel

Order no.	PU
9 143 398	1 set



Advice

Technical Information, see pages 1346, 1350 -1365
Quadro drawer runner, see page 1315

- **Preassembled pot-and-pan drawer with bottom cutout, height 144 mm**
- **Powder-coated steel, silver**

3 Lengthwise railing

Nominal length mm	Order no.	PU
470	**1 062 394**	1/80 ea.

4 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
470	**9 100 889**	1 set

5 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set

6 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
470	**9 068 242**	1/180 ea.

7 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 004 087**	1/50 set

8 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 008 753**	1/100 ea.

9 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

10 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 9 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
470	**9 079 400**	1 set

OrgaFlex preassembled pot-and-pan drawer, height 144

Powder-coated steel, silver

- For utilising the space below the sink
- The freely positionable and removable plastic containers provide additional storage space to the right and/or left of the waste trap and flexibly adapt to the specific situation they are used in.
- For standard carcase width 600 and 900 mm
- For 470 mm nominal length

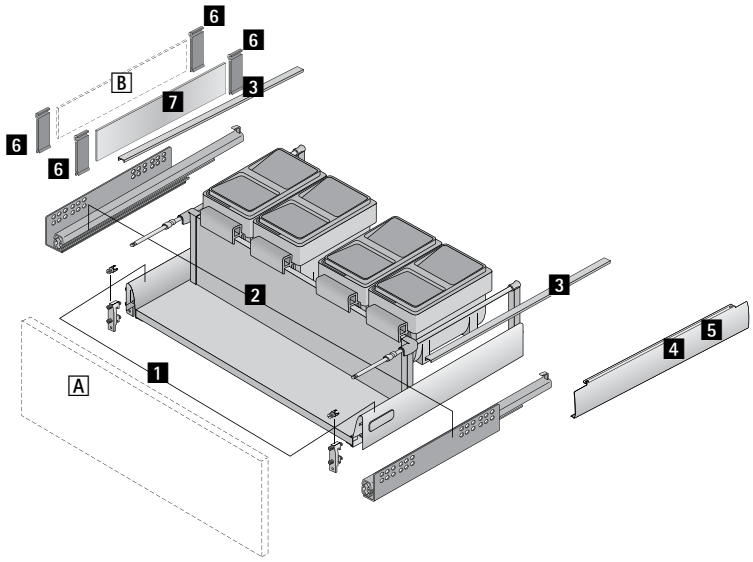
Components

1 Preassembled pot-and-pan drawer
2 Quadro drawer runner, see page 1315
Optional accessories:
3 Decorative profile, 2 each
4 TopSide in steel
Alternative 1:
5 TopSide in plastic, 2 each
Alternative 2:
6 TopSide universal adapter and
7 TopSide in glass
Alternative 3:
B TopSide in any chosen material and
6 TopSide universal adapter
A Front
B TopSide in any chosen material (material 4 mm thick)

1 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 2 or 4 OrgaFlex containers

Carcase width	Order no.	PU
600	**0 049 081**	1 ea.
900	**0 049 083**	1 ea.



Advice

Technical Information, see pages 1347, 1350 -1365
Quadro drawer runner, see page 1315

3 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
470	**9 068 242**	1/180 ea.

4 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 004 087**	1/50 set

5 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 008 753**	1/100 ea.

6 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

7 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 6 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
470	**9 079 400**	1 set

Double-walled drawer system InnoTech

- **Preassembled XXL drawer**
- **Powder-coated steel, silver**

- For utilising the space in the plinth zone
- With plinth lifting mechanism for neat appearance and smooth running action without leaving scratches or marks
- For standard carcase width 600 and 900 mm
- For 470 mm nominal length
- Cannot be used with Quadro runner with Push to open
- Handleless furniture front can be produced by using the electro-mechanical opening system Easys, see pages 1402 - 1403

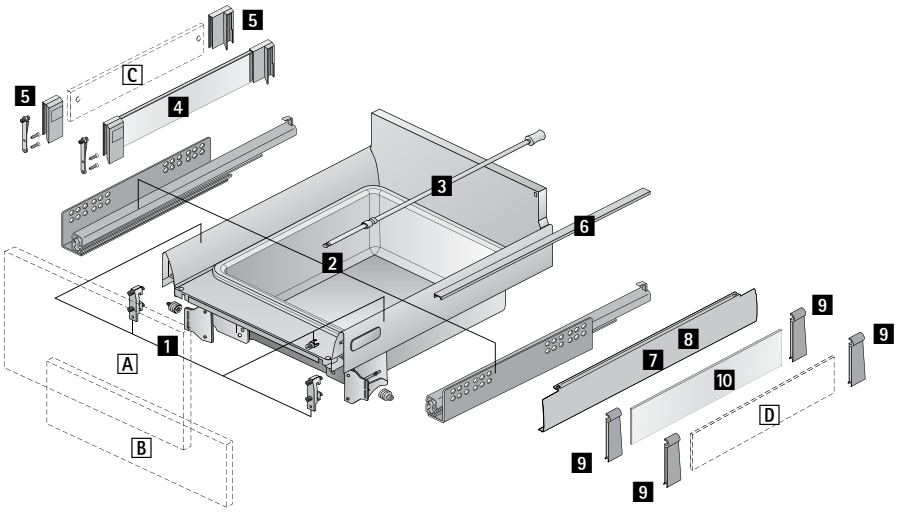
Components

1 Preassembled XXL drawer
2 Quadro drawer runner, see page 1315
3 Lengthwise railing, 2 each
Alternative 1:
4 DesignSide in glass
Alternative 2:
C DesignSide in any chosen material and
5 DesignSide adapter
Optional accessories:
6 Decorative profile, 2 each
7 TopSide in steel
Alternative 1:
8 TopSide in plastic, 2 each
Alternative 2:
9 TopSide universal adapter and
10 TopSide in glass
Alternative 3:
D TopSide in any chosen material and
9 TopSide universal adapter
A Front
B Front for plinth
C DesignSide in any chosen material (material 6 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Preassembled XXL drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, grey plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 front connectors for lengthwise railing with expanding dowel

Carcase width	Order no.	PU
600	**9 142 005**	1 set
900	**9 142 006**	1 set



Advice

Technical Information, see pages 1348, 1350 -1365
Quadro drawer runner, see page 1315

3 Lengthwise railing

Nominal length mm	Order no.	PU
470	**1 062 394**	1/80 ea.

4 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / grey plastic

Nominal length mm	Order no.	PU
470	**9 100 889**	1 set

5 DesignSide adapter

- For combining with DesignSide in any chosen material
- Complete with drawer front connector with expanding dowels
- Plastic grey

Order no.	PU
9 100 878	1/20 set

6 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
470	**9 068 242**	1/180 ea.

7 TopSide in steel

- Not suitable for use in combination with decorative profile

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 004 087**	1/50 set

8 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 008 753**	1/100 ea.

9 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Grey	**9 079 648**	1 set
Aluminium effect	**9 079 426**	1 set

10 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- **9** TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
470	**9 079 400**	1 set

- **Range summary, interior organisers**
- **Powder-coated steel, silver**

OrgaTray 410
for drawers / internal drawers
1140

OrgaTray 430
for drawers / internal drawers
1141

OrgaTray 700
for drawers / internal drawers
1142

OrgaTray 500
for drawers / internal drawers
1143

OrgaTray 800
for drawers / internal drawers
1144

OrgaTray 560
for drawers / internal drawers
1145

OrgaTray 250 / 350
for drawers / internal drawers
1146 - 1147

InnoPlus
for drawers / internal drawers
1148

OrgaTray 900
for drawers / internal drawers
1149

OrgaTray 150
for drawers / internal drawers
1150

OrgaTray 100
for drawers / internal drawers
1151

OrgaTray 200 for drawers / internal drawers and pot-and-pan drawers / internal pot-and-pan drawers
1152

- **Range summary, interior organisers**
- **Powder-coated steel, silver**

OrgaTray 300 for drawers / internal drawers and pot-and-pan drawers / internal pot-and-pan drawers
1153

OrgaWing for pot-and-pan drawers, height 144 mm
1154

OrgaFlag for pot-and-pan drawers / internal pot-and-pan drawers
1155

OrgaStore 300 for pot-and-pan drawers / internal pot-and-pan drawers
1156

Lengthwise railing for wooden rear panel for pot-and-pan drawers
1157

Double railing kit for pot-and-pan drawers
1158

Crosswise railing for pot-and-pan drawers / internal pot-and-pan drawers
1159

OrgaStore 100 for pot-and-pan drawers / internal pot-and-pan drawers, height 144 mm
1160

OrgaStore 200 for pot-and-pan drawers / internal pot-and-pan drawers
1161

Accessories for interior organisers
1162 - 1163

Double-walled drawer system InnoTech

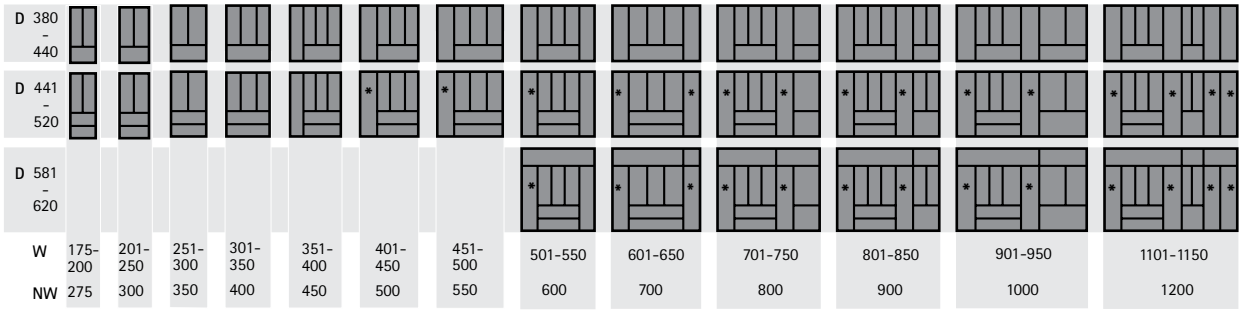
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, silver**

- For general-purpose use
- For nominal lengths of 420, 470, 520 and 620 mm
- Knife holder and/or spice rack can be added, see page 1141
- Plastic silver

OrgaTray 410

Nominal width mm	Carcase width mm	Width mm	Order no. / Depth mm			PU
			380 - 440	441 - 520	581 - 620	
275 mm	263 - 288	175 - 200	**0 044 968**	**0 044 955**		1 ea.
300 mm	289 - 338	201 - 250	**0 044 967**	**0 044 954**		1 ea.
350 mm	339 - 388	251 - 300	**0 044 966**	**0 044 953**		1 ea.
400 mm	389 - 438	301 - 350	**0 044 965**	**0 044 952**		1 ea.
450 mm	439 - 488	351 - 400	**0 044 964**	**0 044 951**		1 ea.
500 mm	489 - 538	401 - 450	**0 044 963**	**0 044 949**		1 ea.
550 mm	539 - 588	451 - 500	**0 044 962**	**0 044 948**		1 ea.
600 mm	589 - 638	501 - 550	**0 044 961**	**0 044 947**	**0 044 938**	1 ea.
700 mm	689 - 738	601 - 650	**9 117 286**	**9 117 288**	**9 117 290**	1 ea.
800 mm	789 - 838	701 - 750	**0 044 959**	**0 044 946**	**0 044 937**	1 ea.
900 mm	889 - 938	801 - 850	**0 044 958**	**0 044 945**	**0 044 936**	1 ea.
1000 mm	989 - 1038	901 - 950	**0 044 957**	**0 044 944**	**0 044 935**	1 ea.
1200 mm	1189 - 1238	1101 - 1150	**0 044 956**	**0 044 943**	**0 042 595**	1 ea.

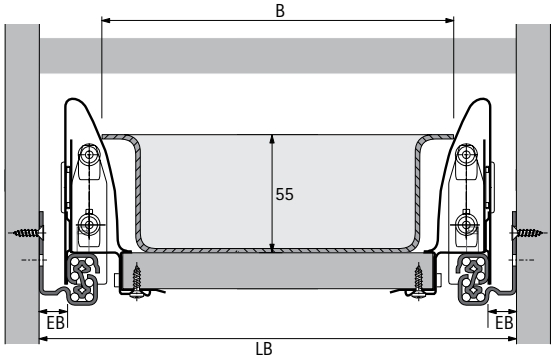
Partitioning



* = knife and spice rack can be incorporated

D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 31
- When using edge profiles, see page 1162:
  Trimmed width (B) = LB - 2 x EB - 35
- Trimmed depth = Nominal length - 7.7

Double-walled drawer system InnoTech

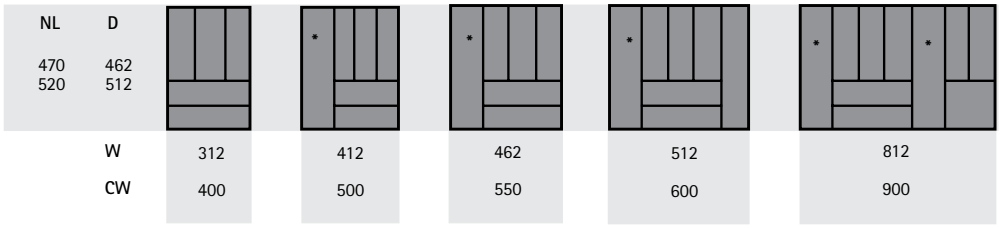
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, silver**

- Adapted to standard carcase width
- For nominal lengths of 470 and 520 mm
- Knife holder and/or spice rack can be added, see below
- Plastic silver

OrgaTray 430

Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**9 079 172**	**9 079 184**	1 ea.
500	**9 079 173**	**9 079 194**	1 ea.
550	**9 079 174**	**9 079 198**	1 ea.
600	**9 079 178**	**9 079 201**	1 ea.
900	**9 079 191**	**9 079 204**	1 ea.

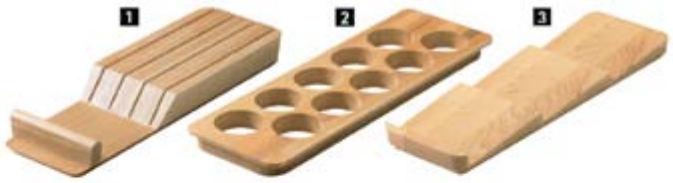
Partitioning



* = knife and spice rack can be incorporated

NL = Nominal length D = Depth W = Width CW = Carcase width

Knife holder and spice rack



- For OrgaTray 410, 430 and 700
- Spice mills and spice containers, see page 1162
- Beech lacquered

Article	Order no.	PU
1 Knife holder	**0 074 430**	1 ea.
2 Spice rack, standing	**0 044 934**	1 ea.
3 Spice rack, lying flat	**9 079 207**	1 ea.

Double-walled drawer system InnoTech

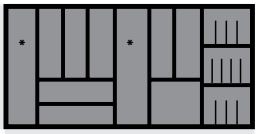
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, silver**

- For general-purpose use
- For nominal lengths of 470 and 520 mm
- Knife holder and/or spice rack can be added, see page 1141
- Spice mills, see page 1162
- Plastic silver

OrgaTray 700

Nominal width mm	Carcase width mm	Width mm	**Order no.**	PU
900 mm	789 - 938	701 - 850	**9 061 547**	1 ea.
1200 mm	1189 - 1238	1101 - 1150	**9 061 546**	1 ea.

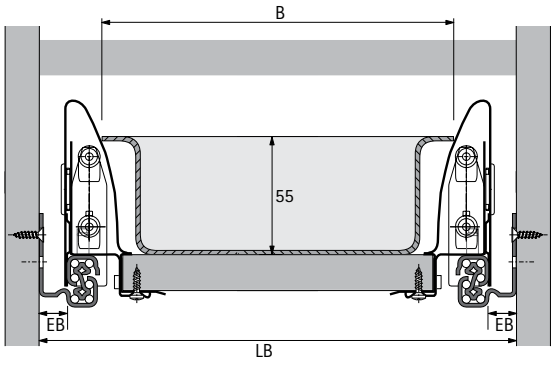
Partitioning

D 441 – 520		
W	701-850	1101-1150
NW	900	1200

* = knife and spice rack can be incorporated

D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



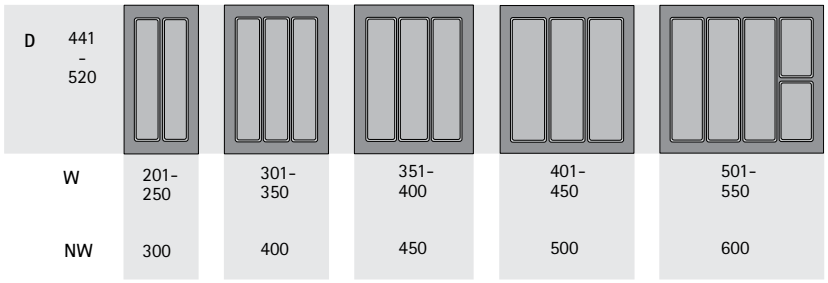
- Trimmed width (B) = LB - 2 x EB - 31
- When using edge profiles, see page 1162:
  Trimmed width (B) = LB - 2 x EB - 35
- Trimmed depth = Nominal length - 7.7

- For general-purpose use
- For nominal lengths of 470 and 520 mm
- Plastic silver

OrgaTray 500

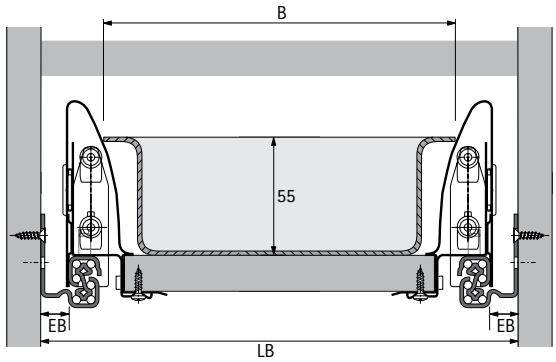
Nominal width mm	Carcase width mm	Width mm	Order no.	PU
300 mm	289 - 338	201 - 250	**0 044 933**	1 ea.
400 mm	389 - 438	301 - 350	**0 044 932**	1 ea.
450 mm	439 - 488	351 - 400	**0 044 931**	1 ea.
500 mm	489 - 538	401 - 450	**0 044 929**	1 ea.
600 mm	589 - 638	501 - 550	**0 044 928**	1 ea.

Partitioning



D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 31
- When using edge profiles, see page 1162:
  Trimmed width (B) = LB - 2 x EB - 35
- Trimmed depth = Nominal length - 7.7

Double-walled drawer system InnoTech

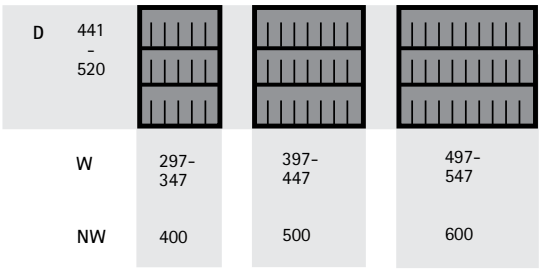
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, silver**

- For general-purpose use
- For nominal lengths of 470 and 520 mm
- Spice mills, see page 1162
- Plastic silver

OrgaTray 800

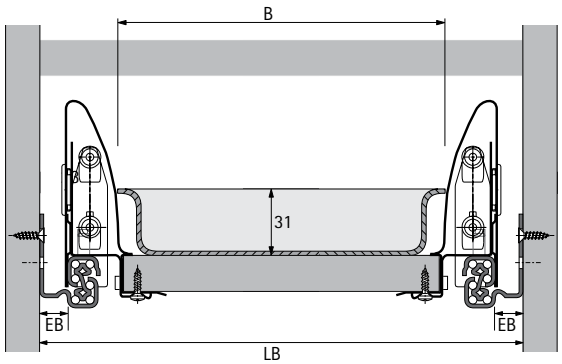
Nominal width mm	Carcase width mm	Width mm	Order no.	PU
400 mm	400 - 450	297 - 347	**9 061 552**	1 ea.
500 mm	500 - 550	397 - 447	**9 061 550**	1 ea.
600 mm	600 - 650	497 - 547	**9 061 549**	1 ea.

Partitioning



D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



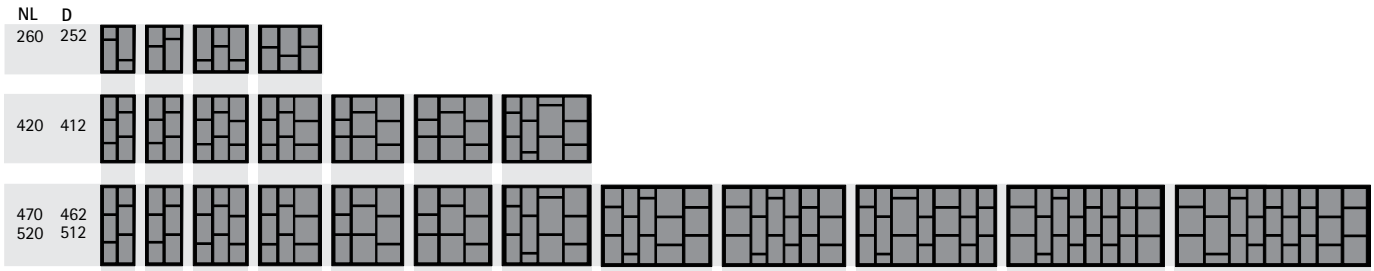
- Trimmed width (B) = LB - 2 x EB - 46
- When using edge profiles, see page 1162:
  Trimmed width (B) = LB - 2 x EB - 50
- Trimmed depth = Nominal length - 7.7

- Adapted to standard carcase width
- For nominal lengths of 260, 420, 470 and 520 mm
- The set contains two variable dividing elements for organising the compartment to suit needs
- Plastic silver

OrgaTray 560

Carcase width mm	Order no. / Nominal length mm				PU
	260	420	470	520	
300	**9 007 174**	**0 013 228**	**0 013 301**	**0 013 312**	1 set
350	**9 007 176**	**0 013 229**	**0 013 302**	**0 013 313**	1 set
400	**9 007 178**	**0 013 230**	**0 013 303**	**0 013 314**	1 set
450	**9 021 432**	**0 013 231**	**0 013 304**	**0 013 315**	1 set
500		**0 013 232**	**0 013 305**	**0 013 316**	1 set
550		**0 013 615**	**0 013 616**	**0 013 617**	1 set
600		**0 013 234**	**0 013 306**	**0 013 317**	1 set
700			**9 027 888**	**9 027 889**	1 set
800			**0 013 307**	**0 013 318**	1 set
900			**0 013 308**	**0 013 319**	1 set
1000			**0 013 309**	**0 013 320**	1 set
1200			**0 013 310**	**0 013 321**	1 set

Partitioning



Dividing elements

- For OrgaTray 560
- Plastic silver

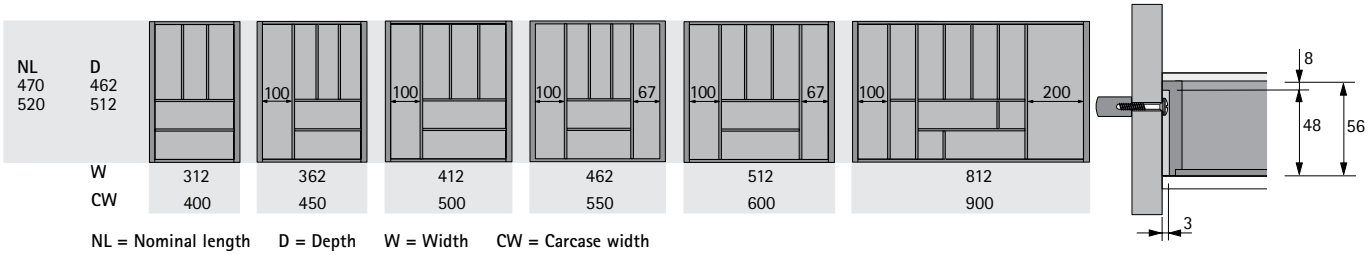
Nominal length mm	Order no.	PU
128	**9 005 931**	1/50 ea.
78	**9 005 930**	1/50 ea.

- Adapted to standard carcase width
- Carcase widths up to 1200 mm are possible in combination with OrgaTray 350 and accessories for adding width, see page 1147
- For nominal lengths of 470 and 520 mm
- Beech lacquered

OrgaTray 250

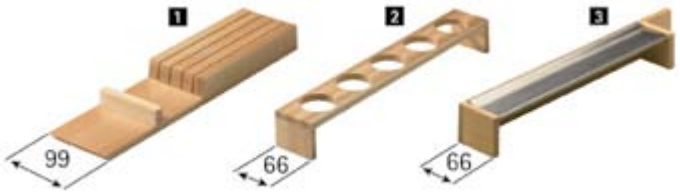
Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**0 046 104**	**0 046 109**	1 ea.
450	**0 046 105**	**0 046 111**	1 ea.
500	**0 046 106**	**0 046 112**	1 ea.
550	**9 079 208**	**9 079 348**	1 ea.
600	**0 046 108**	**0 046 114**	1 ea.
900	**9 067 742**	**9 079 209**	1 ea.

Partitioning



NL = Nominal length D = Depth W = Width CW = Carcase width

Knife holder, spice rack and roll holder



- For OrgaTray 250 and universal tray for adding width
- Spice containers, see page 1162
- Beech, lacquered

Article	Order no. / Nominal length mm		PU
	470	520	
1 Knife holder	**0 046 115**	**0 046 116**	1 ea.
2 Spice rack	**9 079 210**	**9 079 211**	1 ea.
3 Roll holder	**9 079 212**	**9 079 214**	1 ea.

OrgaTray 350

NL	D
470	462
520	512

W	312
CW	400

NL = Nominal length
D = Depth
W = Width
CW = Carcase width

- For carcase width of 400 mm
- Carcase widths up to 1200 mm are possible in combination with OrgaTray 250 and accessories for adding width, see below
- For nominal lengths of 470 and 520 mm
- Spice containers, see page 1162
- Beech lacquered

Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**0 046 122**	**0 046 118**	1 ea.

Accessories for adding width

NL	D
470	462
520	512

W	188	88 / 188
NW	200	100 / 200

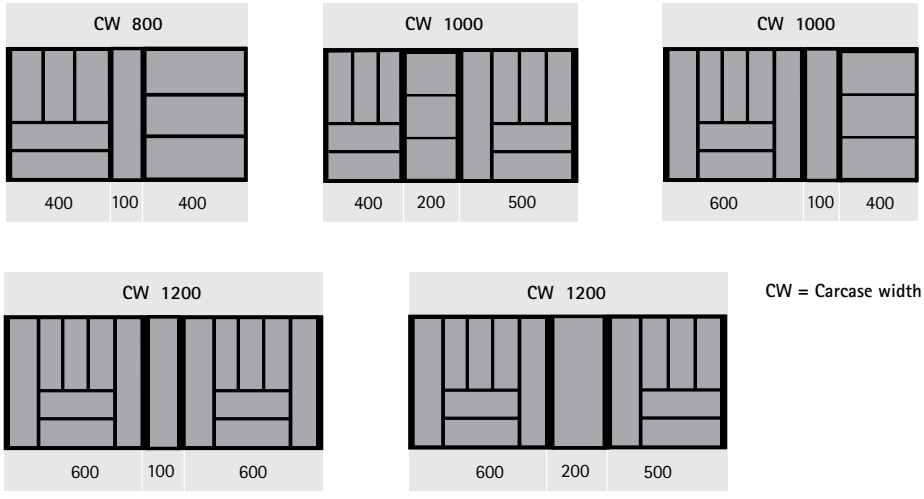
67 / 167

NL = Nominal length
D = Depth
W = Width
NW = Nominal width

- Beech, lacquered

Article	Order no. / Nominal length mm		PU
	470	520	
1 Spice tray NW 200	**0 046 121**	**0 046 117**	1 ea.
2 Universal tray NW 100	**0 046 127**	**0 046 129**	1 ea.
3 Universal tray NW 200	**0 046 128**	**0 046 131**	1 ea.

Example applications



CW = Carcase width

Double-walled drawer system InnoTech

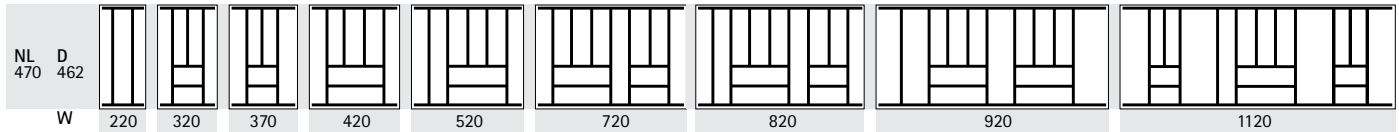
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, silver**

- Adapted to standard carcase width
- For 470 mm nominal length
- Set includes anti-slip mat

InnoPlus

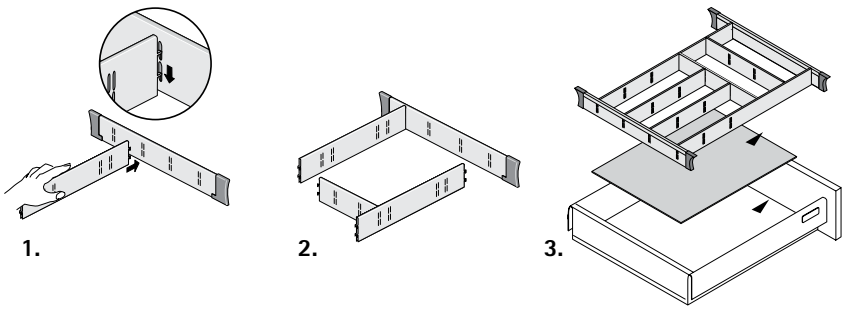
Carcase width mm	Order no.	PU
300	**1 069 953**	1 set
400	**1 069 954**	1 set
450	**1 069 955**	1 set
500	**1 069 956**	1 set
600	**1 069 957**	1 set
800	**1 081 997**	1 set
900	**1 081 998**	1 set
1000	**1 082 345**	1 set
1200	**9 040 375**	1 set

Partitioning



NL = Nominal length D = Depth W = Width CW = Carcase width

Assembly



- Adapted to standard carcase width
- Can be organised as required
- For nominal lengths of 470, 520 and 620 mm

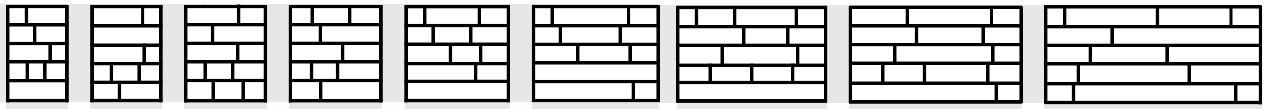
Set comprises:
- 6 stainless-steel profiles
- 2 side rails, lacquered beech
- Dividing elements, lacquered beech

OrgaTray 900

Carcase width mm	Number of dividers	Order no. / Nominal length mm			PU
		470 mm	520 mm	620 mm	
400 mm	5	**0 046 421**	**0 046 429**	**0 046 659**	1 set
450 mm	5	**0 046 422**	**0 046 431**	**0 046 660**	1 set
500 mm	7	**0 046 423**	**0 046 432**	**0 046 661**	1 set
550 mm	7	**9 080 303**	**9 080 304**	**9 080 305**	1 set
600 mm	7	**0 046 424**	**0 046 433**	**0 046 662**	1 set
800 mm	7	**0 046 425**	**0 046 434**	**0 046 663**	1 set
900 mm	10	**0 046 426**	**0 046 435**	**0 046 664**	1 set
1000 mm	10	**0 046 427**	**0 046 436**	**0 046 665**	1 set
1200 mm	10	**0 046 428**	**0 046 437**	**0 046 666**	1 set

Partitioning

NL	D
470	462
520	512
620	612



W	320	370	420	470	520	720	820	920	1120
CW	400	450	500	550	600	800	900	1000	1200

NL = Nominal length D = Depth W = Width CW = Carcase width

Double-walled drawer system InnoTech

- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, silver**

- Adapted to standard carcase width
- Can be organised as required
- For nominal lengths of 470, 520 and 620 mm

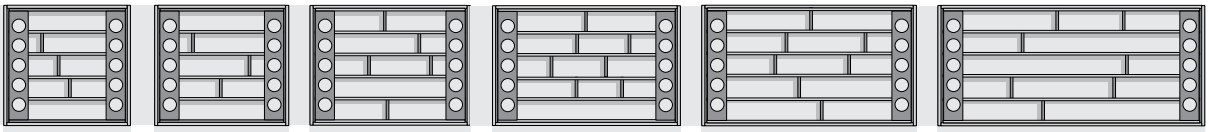
Set comprises:
- 4 stainless-steel profiles
- 2 side rails, lacquered beech
- 2 cross-rails, lacquered beech
- 2 spice racks, lacquered beech
- 2 longitudinal dividers, lacquered beech
- 10 spice containers, stainless steel
- Dividing elements, lacquered beech

OrgaTray 150

Carcase width mm	Number of dividers	Order no. / Nominal length mm			PU
		470 mm	520 mm	620 mm	
550 mm	3	**9 080 306**	**9 080 307**	**9 080 308**	1 set
600 mm	3	**0 046 467**	**0 046 473**	**0 046 667**	1 set
800 mm	5	**0 046 468**	**0 046 474**	**0 046 668**	1 set
900 mm	7	**0 046 469**	**0 046 475**	**0 046 669**	1 set
1000 mm	7	**0 046 471**	**0 046 476**	**0 046 670**	1 set
1200 mm	7	**0 046 472**	**0 046 477**	**0 046 671**	1 set

Partitioning

NL	D
470	462
520	512
620	612



W	470	520	720	820	920	1120
CW	550	600	800	900	1000	1200

NL = Nominal length D = Depth W = Width CW = Carcase width

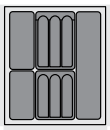
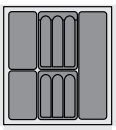
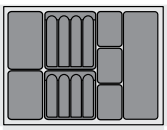
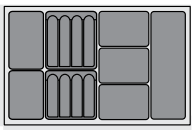
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, silver**

- For general-purpose use
- For nominal lengths of 260 and 300 mm
- Plastic silver

OrgaTray 100

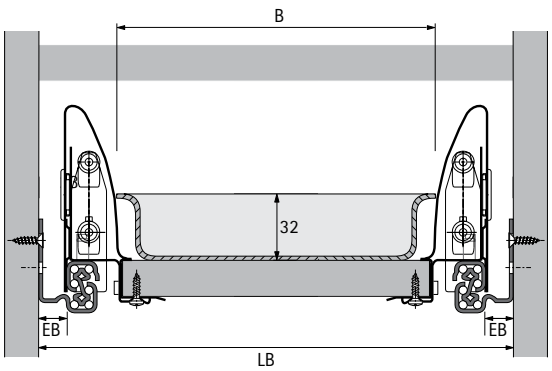
Nominal width mm	Carcase width mm	Width mm	Order no.	PU
300 mm	295 - 350	195 - 250	**9 117 261**	1 ea.
350 mm	350 - 400	250 - 300	**9 117 262**	1 ea.
400 mm	400 - 450	300 - 350	**9 117 263**	1 ea.
450 mm	450 - 500	350 - 400	**9 117 264**	1 ea.

Partitioning

D				
250 - 300				
W	195 - 250	250 - 300	300 - 350	350 - 400
NW	300	350	400	450

D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 43
- When using edge profiles, see page 1162:
  Trimmed width (B) = LB - 2 x EB - 47
- Trimmed depth = Nominal length - 7.7

Double-walled drawer system InnoTech

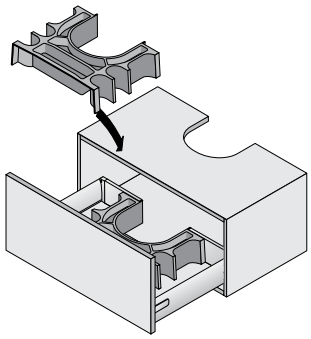
- **Interior organisers for drawers / internal drawers, pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, silver**

- Suitable for carcase widths of 600 mm and over
- For 420 mm nominal length
- Can only be used in conjunction with wooden rear panel
- Plastic silver

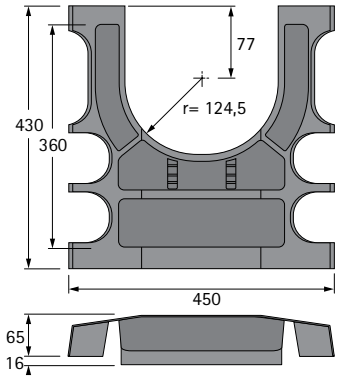
OrgaTray 200

Order no.	PU
9 117 269	1 ea.

Fitting



Partitioning / Trimmed dimension



Trimmed depth = Nominal length - 6

Double-walled drawer system InnoTech

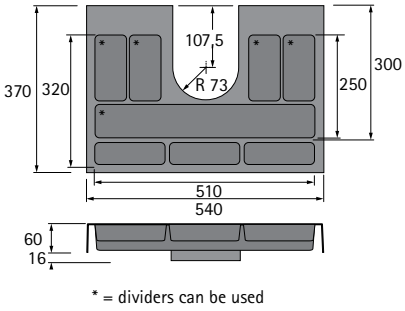
- **Interior organisers for drawers / internal drawers, pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, silver**

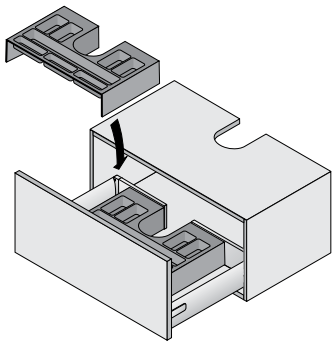
- Suitable for carcase widths of 600 mm and over
- For nominal lengths of 260, 300 and 350 mm
- Can only be used in conjunction with wooden rear panel
- The set contains two variable dividing elements for organising the compartment to suit needs
- Plastic silver

OrgaTray 300

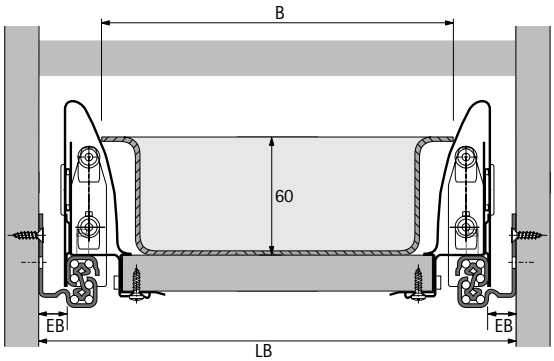
Order no.	PU
9 117 281	1 ea.

Partitioning / Fitting





Dimensions for cutting to size



- Width must be shortened for carcase in 600 mm width
- Trimmed width (B) = LB - 2 x EB - 28
- When using edge profiles, see page 1162:
  Trimmed width (B) = LB - 2 x EB - 32
- Trimmed depth = Nominal length - 6

Double-walled drawer system InnoTech

- **Interior organisers for pot-and-pan drawers**
- **Powder-coated steel, silver**

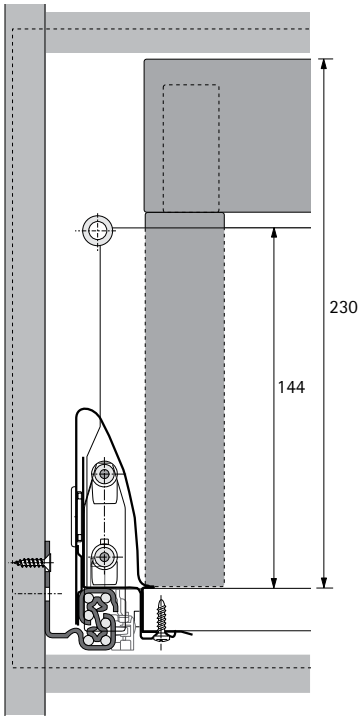
- Suitable for pot-and-pan drawers, height 144 mm
- The moving compartments above the railing automatically swing out to the side when the pot-and-pan drawer is opened. They gently glide back to their home position when the pot-and-pan drawer is closed.
- Can be used for carcase widths of 800 to 1200 mm
- For 470 mm nominal length
- Not suitable for internal pot-and-pan drawers

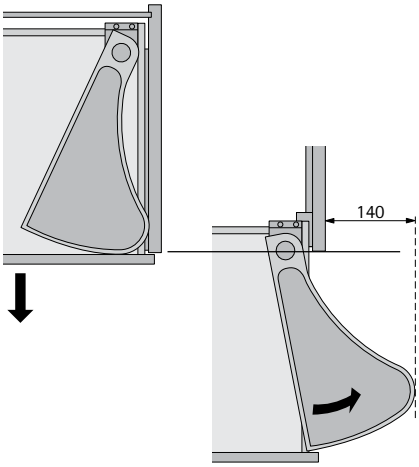
Set comprises:
- 2 moving compartments, right / left, plastic silver
- 2 turning mechanisms, right / left
- Accessories

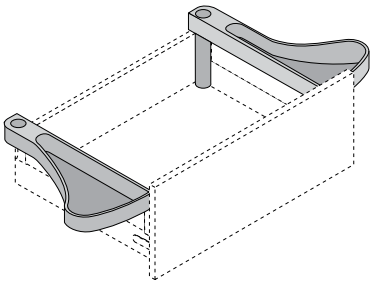
OrgaWing

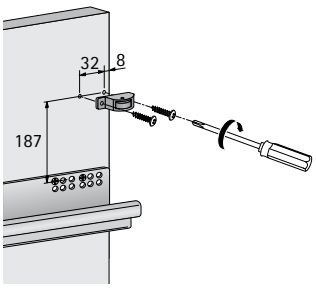
Order no.	PU
0 049 084	1 set

Planning dimensions / Use









- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, silver**

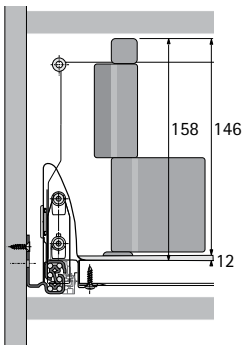
- Adapted to standard carcase width
- Suitable for pot-and-pan drawer in heights of 144 and 176 mm
- For nominal lengths of 470 and 520 mm
- Grey / anthracite plastic

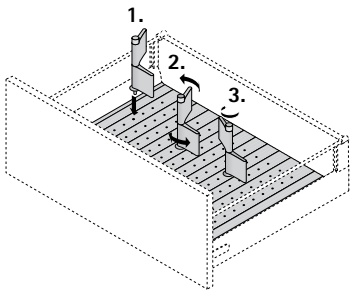
Set comprises:
- 1 perforated base plate with non-slip coating
- Dividing elements

OrgaFlag

Carcase width mm	Number of dividers	Order no. / Nominal length mm		PU
		470	520	
550	4	**0 069 849**	**0 069 850**	1 set
600	4	**0 048 791**	**0 048 794**	1 set
800	5	**0 048 792**	**0 049 078**	1 set
900	6	**0 048 793**	**0 049 079**	1 set

Planning dimensions / Use





Dividing element

- Grey / anthracite plastic

Order no.	PU
0 049 080	1 ea.

Double-walled drawer system InnoTech

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, silver**

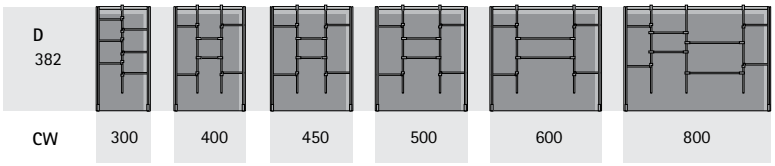
- Adapted to standard carcase width
- Can be used for nominal lengths of 420 mm and over

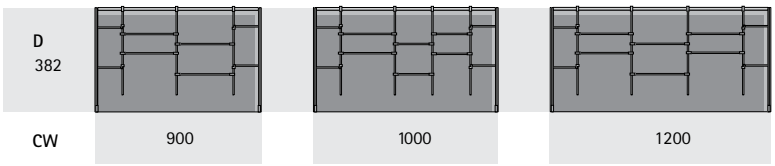
Set comprises:
- Lengthwise railings
- Feet for 144 and 176 mm height, grey plastic
- Dividing elements, grey plastic, and intermediate dividers (from carcase width 400 mm)

OrgaStore 300

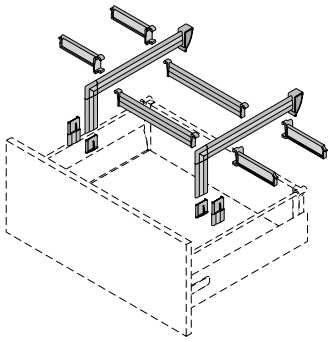
Carcase width mm	Order no.	PU
300	**9 115 707**	1 set
400	**9 115 709**	1 set
450	**9 115 710**	1 set
500	**9 115 721**	1 set
600	**9 115 723**	1 set
800	**9 115 725**	1 set
900	**9 115 726**	1 set
1000	**9 115 727**	1 set
1200	**9 115 728**	1 set

Partitions / Use

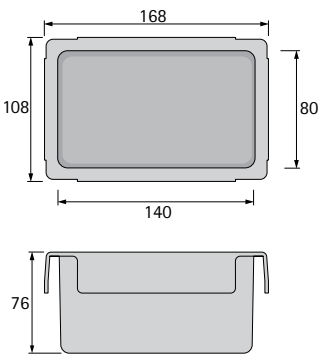




D = Depth
CW = Carcase width



Clip-on tray / Dividing element



- Plastic grey

Article name	Order no.	PU
Clip-on tray	**9 116 728**	1 ea.
Dividing element	**9 117 389**	1/5 ea.

- **Interior organisers for pot-and-pan drawers**
- **Powder-coated steel, silver**

- For wooden rear panels of any height
- Lengthwise railing positioned along the top and sides of the wooden rear panel
- 2 front connectors for lengthwise railing must be ordered separately, see below

Set comprises:
- 1 lengthwise railing with adapter for wooden rear panel, left and right

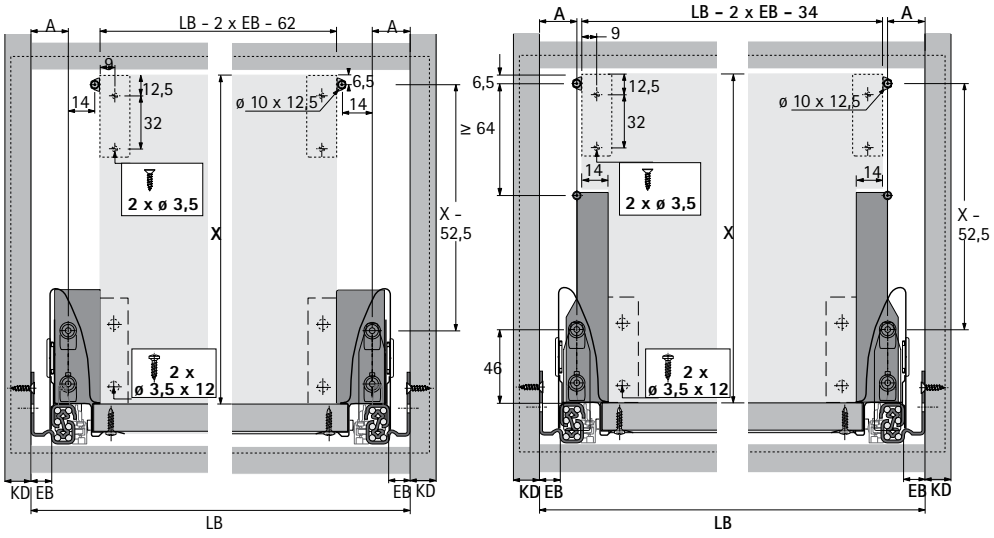
Lengthwise railing for wooden rear panel

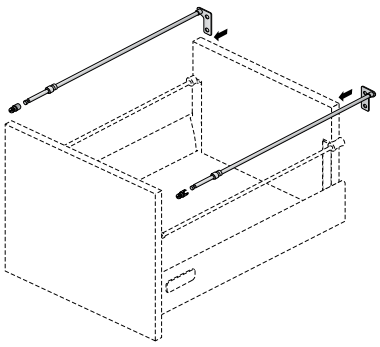
Nominal length mm	Order no.	PU
470	**1 081 333**	1/50 set
520	**1 081 335**	1/50 set
620	**1 081 337**	1/50 set

Drawer front connector for lengthwise railing

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

Planning dimensions / Use





Double-walled drawer system InnoTech

- **Interior organisers for pot-and-pan drawers**
- **Powder-coated steel, silver**

- A second all-round railing level can be added to pot-and-pan drawers quickly and easily
- For nominal lengths of 470, 520 and 620 mm

Double railing kit
Set comprises:
- Corner posts, left and right, grey plastic
- 2 lengthwise railings
- 2 knock-in front connectors for lengthwise railing

Crosswise railing
- For cutting to length
- Length 1141 mm

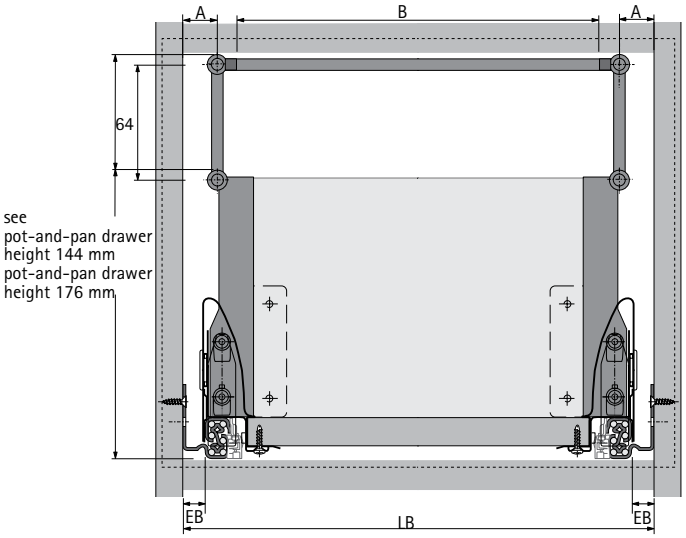
Double railing kit

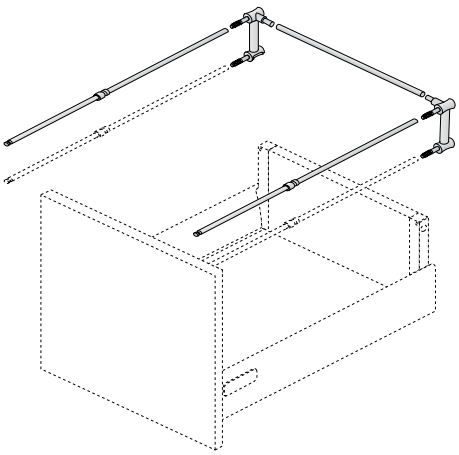
Nominal length mm	Order no.	PU
470	**0 010 016**	1 set
520	**0 010 017**	1 set
620	**0 010 018**	1 set

Crosswise railing

Order no.	PU
1 074 009	1/80 ea.

Planning dimensions / Use





Trimmed width (B) = LB - 2 x EB - 41

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, silver**

Crosswise railing
- For cutting to length
- Length 1141 mm

Mount for crosswise railing
- 2 crosswise-railing mounts are required for each crosswise railing
- Plastic, grey

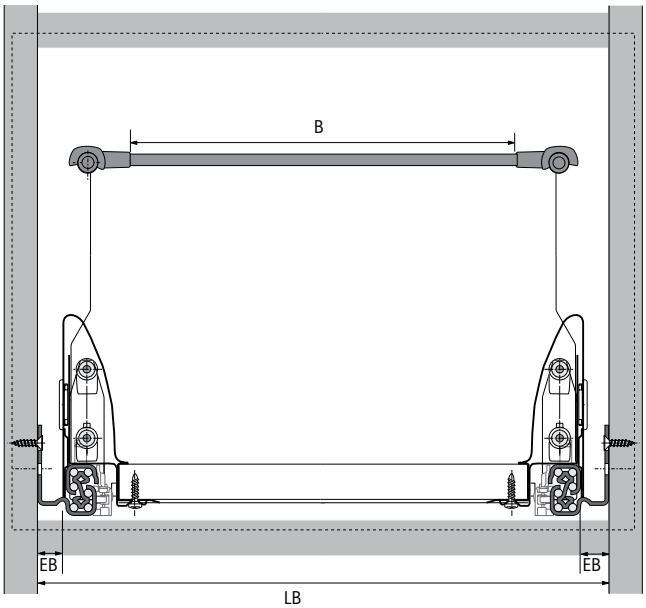
Crosswise railing

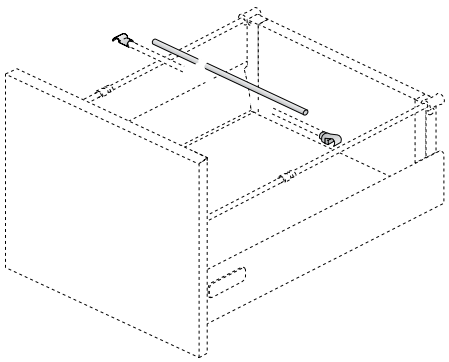
Order no.	PU
1 074 009	1/80 ea.

Mount for crosswise railing

Order no.	PU
1 070 632	1/160 ea.

Trimmed dimensions / Use





Trimmed width (B) = LB - 2 x EB - 41

Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers

- **Powder-coated steel, silver**

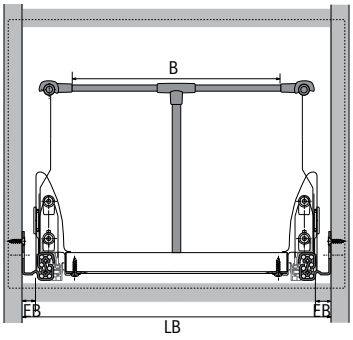
- Suitable for pot-and-pan drawer / internal pot-and-pan drawer with railing, height 144
- Adapted to standard carcase width
- Can also be used for customised drawer widths by shortening the crosswise railing

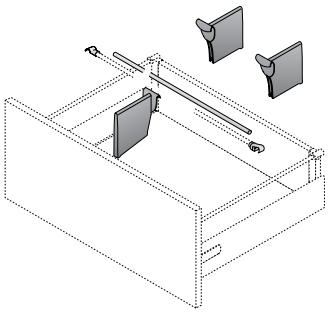
Set comprises:
- 2 crosswise railings
- 4 mounts for crosswise railing, grey plastic
- Dividing elements, grey plastic

OrgaStore 100

Carcase width mm	Number of dividers	Order no.	PU
450	4	**9 005 266**	1 set
500	5	**9 005 267**	1 set
600	6	**9 005 268**	1 set
800	8	**9 005 269**	1 set
900	9	**9 005 270**	1 set
1000	10	**9 005 271**	1 set
1200	12	**9 005 272**	1 set

Trimmed dimensions / Use





Trimmed width (B) = LB - 2 x EB - 41

Dividing element

- Plastic grey

Set comprises:
- Dividing element
- Cover cap

Order no.	PU
9 014 651	1/20 set

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, silver**

OrgaStore 200
- Adapted to standard carcase width
- Can also be cut to length
- Multiplex, beech veneer, lacquered
- Dividing rods must be ordered separately

Divider
- Length 175 mm
- With premounted dowel
- Beech, lacquered

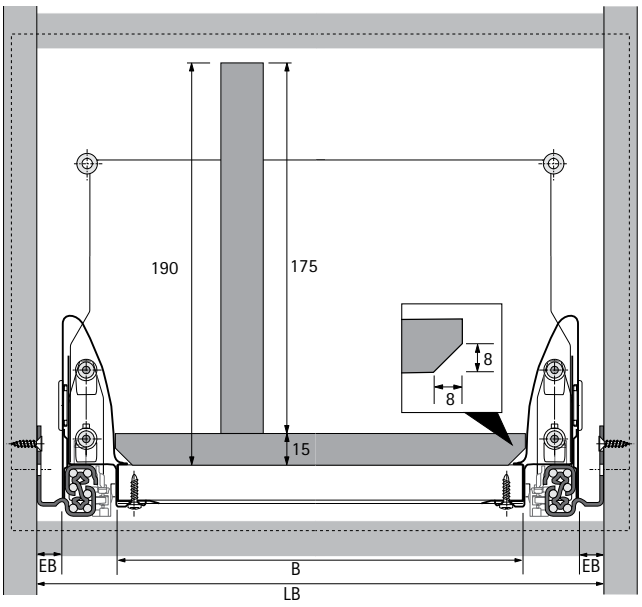
OrgaStore 200

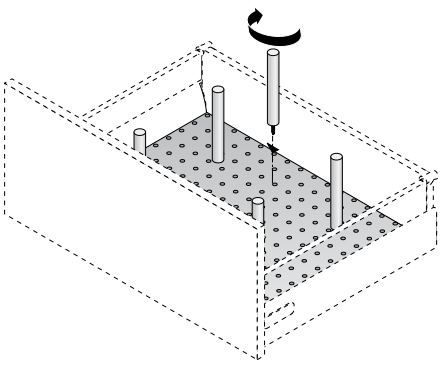
Carcase width mm	Order no. / Nominal length mm			PU
	470	520	620	
600	**0 046 159**	**0 046 165**		1 ea.
800	**0 046 161**	**0 046 166**		1 ea.
900	**0 046 162**	**0 046 167**		1 ea.
1000	**0 046 163**	**0 046 168**		1 ea.
1200	**0 046 164**	**0 046 169**	**0 046 171**	1 ea.

Dividing rod

Order no.	PU
0 046 172	1/6 ea.

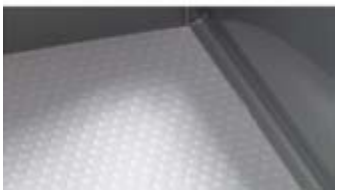
Trimmed dimensions / Use

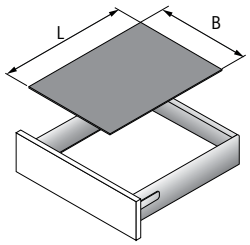




For customised dimensions only:
Trimmed width (B) = LB - 2 x EB - 48
Trimmed depth = nominal length - 7.7

Anti-slip mat

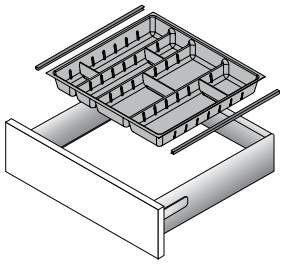




- For inserting into the drawer or pot-and-pan drawer
- For nominal lengths of 420, 470, 520 and 620 mm
- 5 m roll
- Trimmed width (B) = LB - 2 x EB - 59
- Trimmed depth (L) = Nominal length - 7.7
- Plastic

Nominal length in mm	Order no. / Finish		PU
	Silver	Transparent	
420	**0 045 121**	**0 045 125**	1 ea.
470	**0 045 122**	**0 045 126**	1 ea.
520	**0 045 123**	**0 045 127**	1 ea.
620	**0 045 124**	**0 045 128**	1 ea.

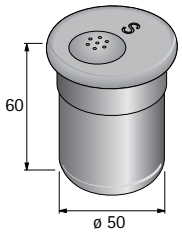
Edge profile with sealing lip



- For fitting to side, width of interior organiser must be reduced by 4 mm
- For nominal lengths of 470, 520 and 620 mm
- Can be shortened as required
- Plastic chrome effect

Nominal length in mm	Nominal length mm	Order no.	PU
470	462	**9 079 222**	2 ea.
520	512	**9 079 226**	2 ea.
620	620	**9 079 236**	2 ea.

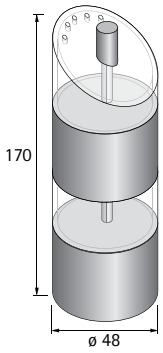
Spice containers



- Stainless steel

Article	Order no.	PU
1 Salt-cellar	**0 080 852**	1 ea.
2 Pepper-pot	**0 080 853**	1 ea.
3 Duster	**0 080 854**	1 ea.
4 Coarse duster	**0 080 855**	1 ea.
5 Fine duster	**0 080 856**	1 ea.
6 With acrylic lid	**0 080 857**	1 ea.

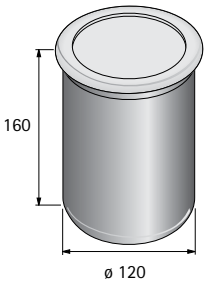
Spice shaker / mill



- Stainless steel / acrylic

Order no.	PU
9 079 347	1 ea.

Storage container with lid



- Stainless steel / acrylic

Order no.	PU
9 079 533	1 ea.

Drawer, height 54 mm

1166 - 1167

Drawer, height 70 mm

1168 - 1169

Pot-and-pan drawer with railing, height 144 mm

1170 - 1173

Pot-and-pan drawer with DesignSide, height 144 mm

1174 - 1175

Pot-and-pan drawer with railing, height 176 mm

1176 - 1177

Pot-and-pan drawer with DesignSide, height 176 mm

1178 - 1179

Internal drawer 100, height 70 mm

1180 - 1181

Internal drawer 200, height 70 mm

1182 - 1183

Internal pot-and-pan drawer 100 with railing, height 144 mm

1184 - 1187

Internal pot-and-pan drawer 200 with railing, height 144 mm

1188 - 1191

Internal pot-and-pan drawer 200 with DesignSide, height 144 mm

1192 - 1193

Pot-and-pan drawer with bottom cutout, height 144 mm

1194 - 1197

OrgaFlex pot-and-pan drawer, height 144 mm
1198 - 1201

XXL drawer
1202 - 1203

XXL under-oven drawer
1204

Tall unit
1205

Pantry unit
1206

All-inclusive sets
Range summary
1208 - 1209

Interior organisers for drawers / internal drawers
Range summary
1234

Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers
Range summary 1234 - 1235

Accessories for interior organisers
1256 - 1257

Double-walled drawer system InnoTech

- **Drawer, height 54 mm**
- **Powder-coated steel, white**

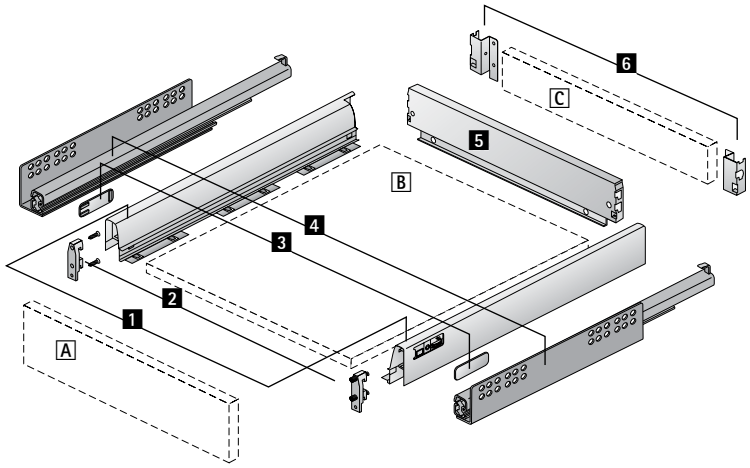
Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
C Wooden rear panel and
6 Rear panel connector, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

- E.g. for such applications as oven bottom drawer

Nominal length mm	Order no.		PU
	left	right	
470	**1 063 803**	**1 063 804**	18 ea.



Advice

Technical Information, see pages 1335, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1210

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
600	**1 063 805**	1/40 ea.

5 Rear panel connector

- For wooden rear panel

Order no.		PU
left	**right**	
9 102 592	**9 102 593**	1/40 ea.

Double-walled drawer system InnoTech

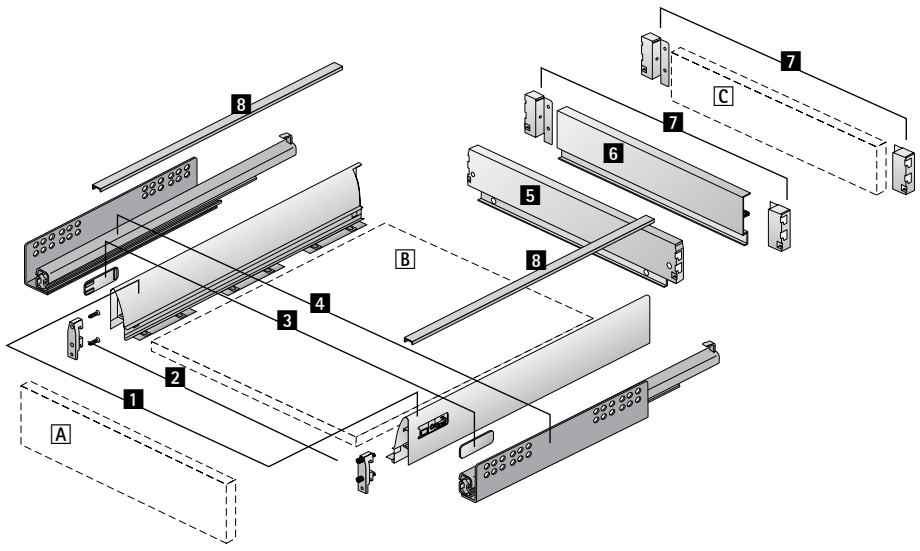
- **Drawer, height 70 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector, left and right
Optional accessories:
8 Decorative profile, 2 each
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1336, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1211

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**1 062 487**	1/40 ea.
300	**1 062 488**	1/40 ea.
350	**1 062 489**	1/40 ea.
400	**1 062 490**	1/40 ea.
450	**1 062 491**	1/40 ea.
500	**1 062 452**	1/40 ea.
550	**1 062 492**	1/40 ea.
600	**1 062 493**	1/40 ea.
700	**9 102 492**	1/20 ea.
800	**1 063 661**	1/20 ea.
900	**1 063 662**	1/20 ea.
1000	**1 063 663**	1/20 ea.
1200	**9 027 943**	1/20 ea.

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 104 119	1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
1 062 503	**1 062 504**	1/40 ea.

8 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

Double-walled drawer system InnoTech

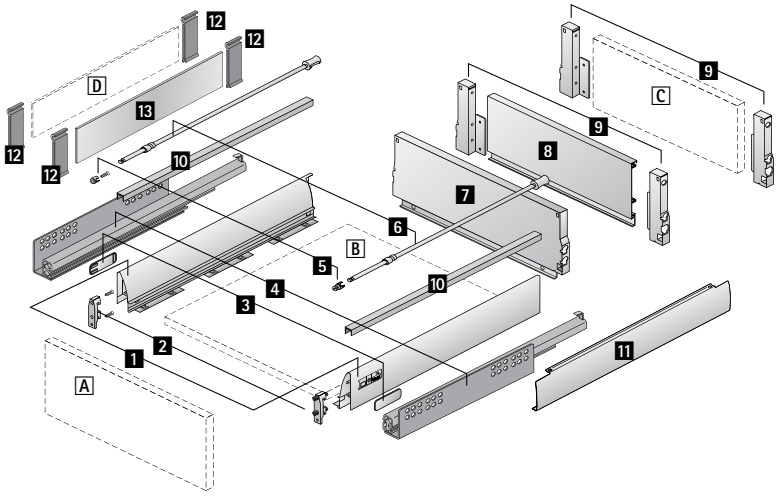
- **Pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
Optional accessories:
10 Decorative profile, 2 each
11 TopSide in plastic, 1 set or 2 each
Alternative 1:
12 TopSide universal adapter and
13 TopSide in glass
Alternative 2:
D TopSide in any chosen material and
12 TopSide universal adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1337, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1212

- **Pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

- Powder-coated steel, white or chrome effect

Nominal length mm	Order no.		PU
	White	Chrome effect	
260	**1 070 625**	**9 102 168**	1/80 ea.
300	**9 102 591**	**9 102 169**	1/80 ea.
350	**1 070 628**	**9 102 170**	1/80 ea.
420	**1 063 676**	**9 102 171**	1/80 ea.
470	**1 062 549**	**9 102 172**	1/80 ea.
520	**1 063 678**	**9 102 173**	1/80 ea.
620	**1 077 932**	**9 102 174**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 102 493**	1/20 ea.
300	**9 027 408**	1/20 ea.
350	**9 102 494**	1/20 ea.
400	**9 027 387**	1/20 ea.
450	**9 027 395**	1/20 ea.
500	**9 027 399**	1/20 ea.
550	**9 102 495**	1/20 ea.
600	**9 027 404**	1/20 ea.
700	**9 102 496**	1/10 ea.
800	**9 027 405**	1/10 ea.
900	**9 027 406**	1/10 ea.
1000	**9 102 500**	1/10 ea.
1200	**9 027 944**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 104 121	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 060 648	**9 060 649**	1/40 ea.

10 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

11 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

12 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Aluminium effect	**9 079 426**	1 set

13 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 12 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

Double-walled drawer system InnoTech

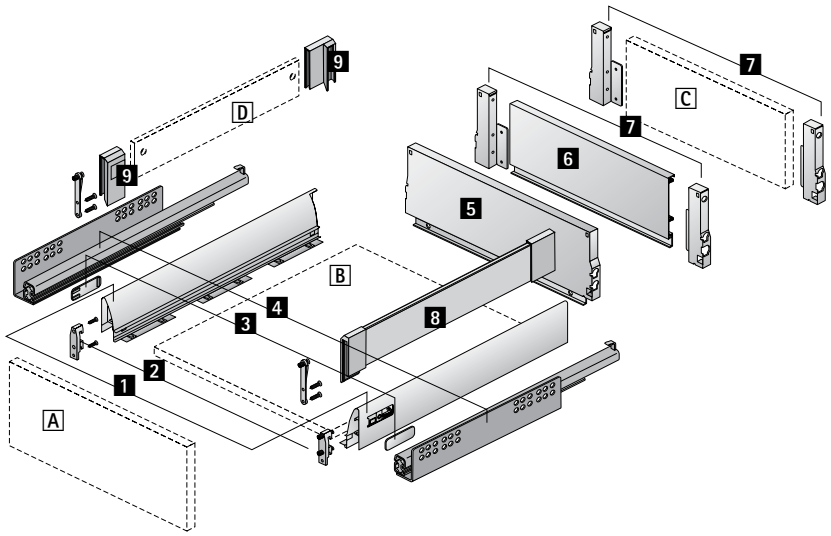
- **Pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector, left and right
8 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
9 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1338, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1213

- **Pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 102 493**	1/20 ea.
300	**9 027 408**	1/20 ea.
350	**9 102 494**	1/20 ea.
400	**9 027 387**	1/20 ea.
450	**9 027 395**	1/20 ea.
500	**9 027 399**	1/20 ea.
550	**9 102 495**	1/20 ea.
600	**9 027 404**	1/20 ea.
700	**9 102 496**	1/10 ea.
800	**9 027 405**	1/10 ea.
900	**9 027 406**	1/10 ea.
1000	**9 102 500**	1/10 ea.
1200	**9 027 944**	1/10 ea.

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 104 121	1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 060 648	**9 060 649**	1/40 ea.

8 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
260	**9 102 928**	1 set
300	**9 102 940**	1 set
350	**9 102 941**	1 set
420	**9 102 942**	1 set
470	**9 102 943**	1 set
520	**9 102 945**	1 set
620	**9 102 946**	1 set

9 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

10 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 100 882	1/20 set

10 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

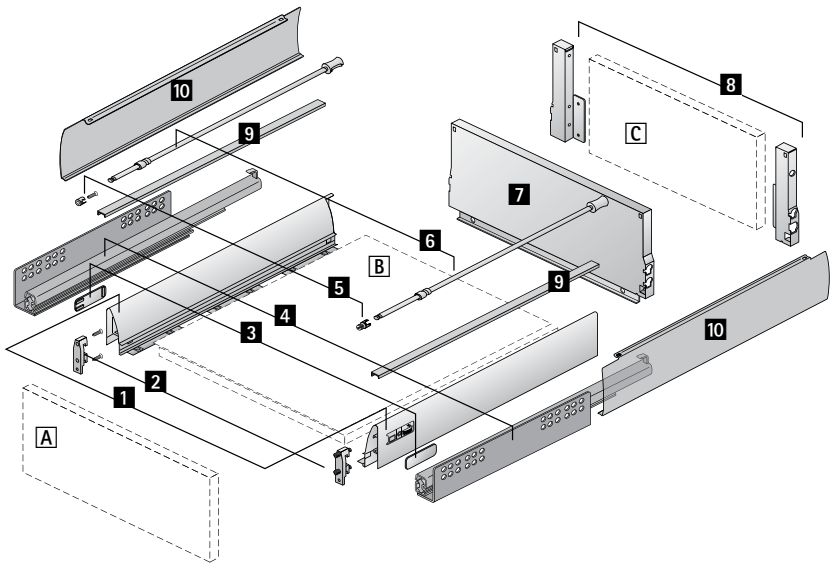
- **Pot-and-pan drawer with railing, height 176 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
C Wooden rear panel and
8 Rear panel connector, left and right
Optional accessories:
9 Decorative profile, 2 each
10 TopSide in plastic
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no. left	Order no. right	PU
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1339, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1214

- **Pot-and-pan drawer with railing, height 176 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

- Powder-coated steel, white or chrome effect

Nominal length mm	Order no.		PU
	White	Chrome effect	
260	**1 070 625**	**9 102 168**	1/80 ea.
300	**9 102 591**	**9 102 169**	1/80 ea.
350	**1 070 628**	**9 102 170**	1/80 ea.
420	**1 063 676**	**9 102 171**	1/80 ea.
470	**1 062 549**	**9 102 172**	1/80 ea.
520	**1 063 678**	**9 102 173**	1/80 ea.
620	**1 077 932**	**9 102 174**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
300	**9 128 478**	1/20 ea.
350	**9 128 479**	1/20 ea.
400	**9 128 480**	1/20 ea.
450	**9 128 551**	1/20 ea.
500	**9 128 552**	1/20 ea.
550	**9 128 553**	1/20 ea.
600	**9 128 554**	1/20 ea.
700	**9 128 555**	1/10 ea.
800	**9 128 556**	1/10 ea.
900	**9 128 557**	1/10 ea.
1000	**9 128 560**	1/10 ea.
1200	**9 128 561**	1/10 ea.

8 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 086 932	**9 086 933**	1/40 ea.

9 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

10 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 489**	1 set
300	**9 079 490**	1 set
350	**9 079 491**	1 set
420	**9 079 492**	1 set
470	**9 079 493**	1 set
520	**9 079 494**	1 set
620	**9 079 495**	1 set

Double-walled drawer system InnoTech

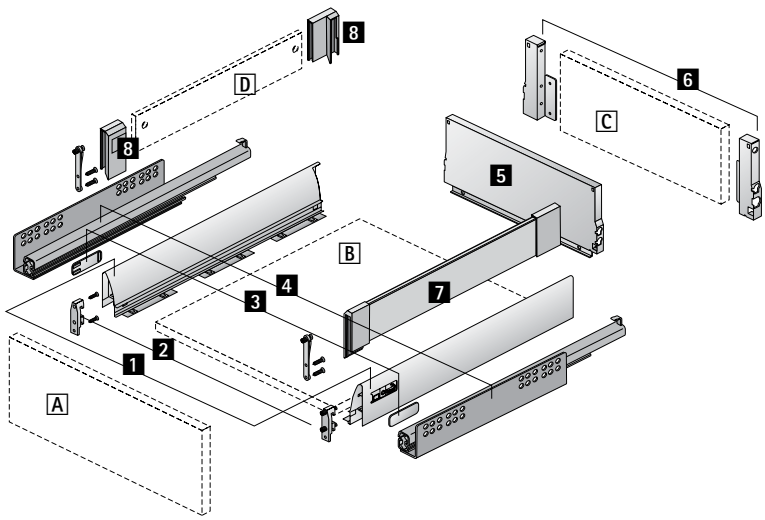
- **Pot-and-pan drawer with DesignSide, height 176 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
C Wooden rear panel and
6 Rear panel connector, left and right
7 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
8 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1340, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1215

- **Pot-and-pan drawer with DesignSide, height 176 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
300	**9 128 478**	1/20 ea.
350	**9 128 479**	1/20 ea.
400	**9 128 480**	1/20 ea.
450	**9 128 551**	1/20 ea.
500	**9 128 552**	1/20 ea.
550	**9 128 553**	1/20 ea.
600	**9 128 554**	1/20 ea.
700	**9 128 555**	1/10 ea.
800	**9 128 556**	1/10 ea.
900	**9 128 557**	1/10 ea.
1000	**9 128 560**	1/10 ea.
1200	**9 128 561**	1/10 ea.

6 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 086 932	**9 086 933**	1/40 ea.

7 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
260	**9 110 986**	1 set
300	**9 110 987**	1 set
350	**9 110 988**	1 set
420	**9 110 989**	1 set
470	**9 110 990**	1 set
520	**9 110 991**	1 set
620	**9 110 992**	1 set

8 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

9 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 110 997	1/20 set

9 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

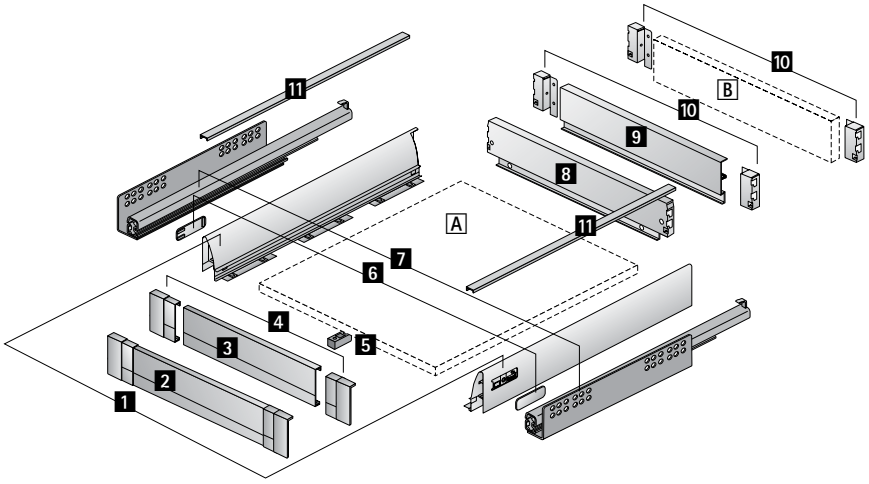
- **Internal drawer 100, height 70 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternatively:
3 Aluminium front panel and
4 Connector for aluminium front
5 Front stabiliser
6 Cover cap, 2 each
7 Quadro drawer runner, see page 1315
8 Steel rear panel
Alternatively:
9 Aluminium rear panel or B Wooden rear panel and
10 Rear panel connector, left and right
Optional accessories:
11 Decorative profile, 2 each
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1341, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1216 - 1217

2 Front

- For standard carcase width
- With premounted corner connectors
- Silver anodised / white plastic

Carcase width mm	Order no.	
	1 ea.	20 ea.
300	**9 115 472**	**9 115 399**
400	**9 115 473**	**9 115 400**
450	**9 115 474**	**9 115 431**
500	**9 115 476**	**9 115 432**
600	**9 115 477**	**9 115 433**
800	**9 115 478**	**9 115 434**
900	**9 115 479**	**9 115 435**
1000	**9 115 480**	**9 115 436**
1200	**9 115 491**	**9 115 437**

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 4 Connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

4 Connector for aluminium front

- Plastic white

Order no.	PU
9 115 501	1 pair

5 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

6 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

8 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**1 062 487**	1/40 ea.
300	**1 062 488**	1/40 ea.
350	**1 062 489**	1/40 ea.
400	**1 062 490**	1/40 ea.
450	**1 062 491**	1/40 ea.
500	**1 062 452**	1/40 ea.
550	**1 062 492**	1/40 ea.
600	**1 062 493**	1/40 ea.
700	**9 102 492**	1/20 ea.
800	**1 063 661**	1/20 ea.
900	**1 063 662**	1/20 ea.
1000	**1 063 663**	1/20 ea.
1200	**9 027 943**	1/20 ea.

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 104 119	1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
1 062 503	**1 062 504**	1/40 ea.

11 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

Double-walled drawer system InnoTech

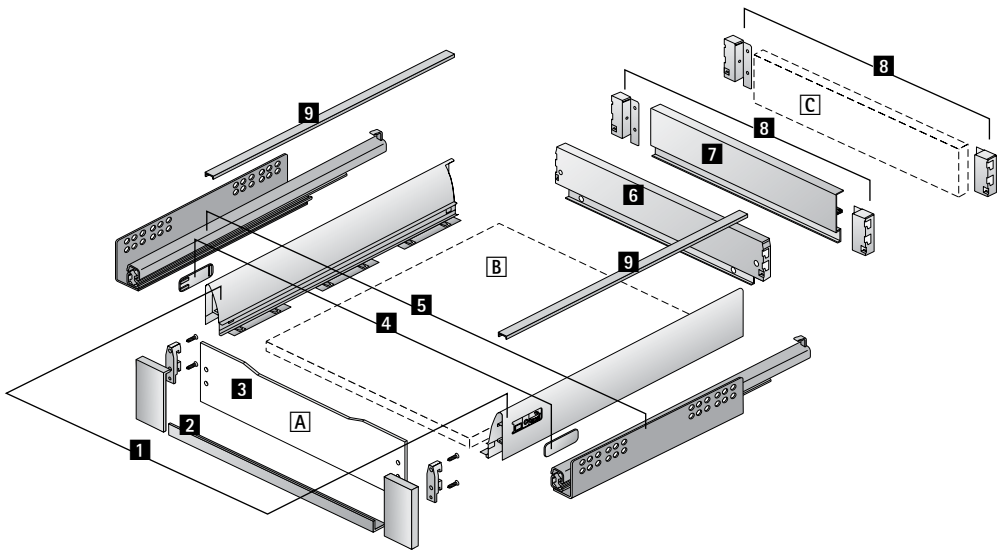
- **Internal drawer 200, height 70 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
Ⓐ Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or Ⓒ Wooden rear panel and
8 Rear panel connector, left and right
Optional accessories:
9 Decorative profile, 2 each
Ⓐ Front panel in any chosen material (material 4 mm thick)
Ⓑ Bottom panel (material 16 mm thick)
Ⓒ Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1342, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1218 - 1219

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 115	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 143**	1 ea.
400	**9 079 145**	1 ea.
450	**9 079 147**	1 ea.
500	**9 079 148**	1 ea.
550	**9 079 309**	1 ea.
600	**9 079 310**	1 ea.
800	**9 079 311**	1 ea.
900	**9 079 312**	1 ea.
1000	**9 079 313**	1 ea.
1200	**9 079 314**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**1 062 487**	1/40 ea.
300	**1 062 488**	1/40 ea.
350	**1 062 489**	1/40 ea.
400	**1 062 490**	1/40 ea.
450	**1 062 491**	1/40 ea.
500	**1 062 452**	1/40 ea.
550	**1 062 492**	1/40 ea.
600	**1 062 493**	1/40 ea.
700	**9 102 492**	1/20 ea.
800	**1 063 661**	1/20 ea.
900	**1 063 662**	1/20 ea.
1000	**1 063 663**	1/20 ea.
1200	**9 027 943**	1/20 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 104 119	1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
1 062 503	**1 062 504**	1/40 ea.

9 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

Double-walled drawer system InnoTech

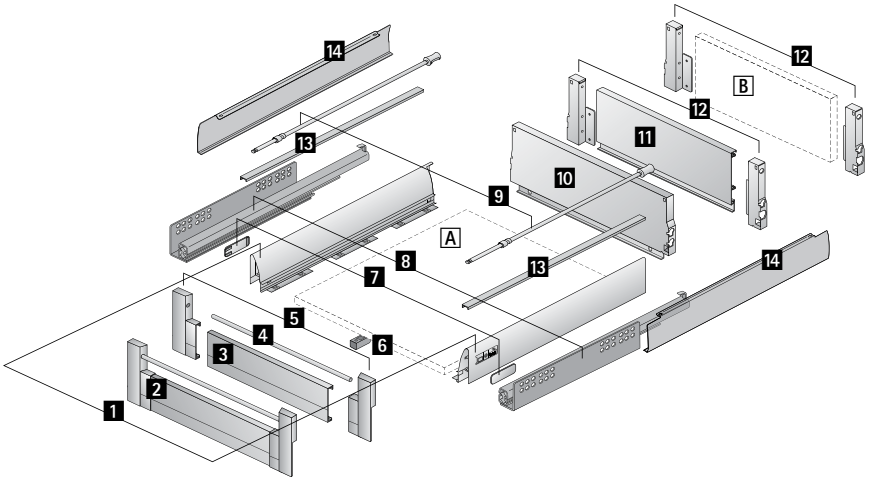
- **Internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Front
Alternatively:
3 Aluminium front panel and
4 Railing for aluminium front and
5 Connector for aluminium front
6 Front stabiliser
7 Cover cap, 2 each
8 Quadro drawer runner, see page 1315
9 Lengthwise railing, 2 each
10 Steel rear panel
Alternatively:
11 Aluminium rear panel or B Wooden rear panel and
12 Rear panel connector, left and right
Optional accessories:
13 Decorative profile, 2 each
14 TopSide in plastic
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1343, 1350 - 1365
Quadro drawer runner, see page 1315

All-inclusive set, see page 1220 - 1221

- **Internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, white**

2 Front

- For standard carcase width
- With premounted connectors and premounted railing
- Silver anodised / white plastic

Carcase width mm	Order no.	
	1 ea.	20 ea.
300	9 115 492	9 115 438
400	9 115 493	9 115 439
450	9 115 494	9 115 440
500	9 115 495	9 115 441
600	9 115 496	9 115 442
800	9 115 497	9 115 443
900	9 115 498	9 115 444
1000	9 115 499	9 115 445
1200	9 115 500	9 115 446

3 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 4 Railing and 5 connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

4 Railing for aluminium front

- For cutting to length
- Length 1141 mm

Finish	Order no.	PU
White	1 074 008	1/80 ea.

5 Connector for aluminium front

- Plastic white

Order no.	PU
9 115 502	1 pair

6 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

7 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	9 104 095	1/80 ea.
White	9 104 094	1/80 ea.
Chrome effect with Hettich logo	9 104 097	1/80 ea.
Chrome effect	9 104 096	1/80 ea.

Cover caps with customised imprint available on request

9 Lengthwise railing

Nominal length mm	Order no.	PU
350	9 114 917	1/80 ea.
420	9 114 911	1/80 ea.
470	9 114 915	1/80 ea.
520	9 114 916	1/80 ea.
620	9 114 918	1/80 ea.

10 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	9 102 493	1/20 ea.
300	9 027 408	1/20 ea.
350	9 102 494	1/20 ea.
400	9 027 387	1/20 ea.
450	9 027 395	1/20 ea.
500	9 027 399	1/20 ea.
550	9 102 495	1/20 ea.
600	9 027 404	1/20 ea.
700	9 102 496	1/10 ea.
800	9 027 405	1/10 ea.
900	9 027 406	1/10 ea.
1000	9 102 500	1/10 ea.
1200	9 027 944	1/10 ea.

11 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 12 Rear panel connectors must be ordered separately

Order no.	PU
9 104 121	1 ea.

- **Internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Powder-coated steel, white**

12 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	**right**	
9 060 648	**9 060 649**	1/40 ea.

13 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	**Order no.**	PU
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

14 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	**Order no.**	PU
350	**9 104 131**	1 set
420	**9 104 132**	1 set
470	**9 104 133**	1 set
520	**9 104 135**	1 set
620	**9 104 136**	1 set

Double-walled drawer system InnoTech

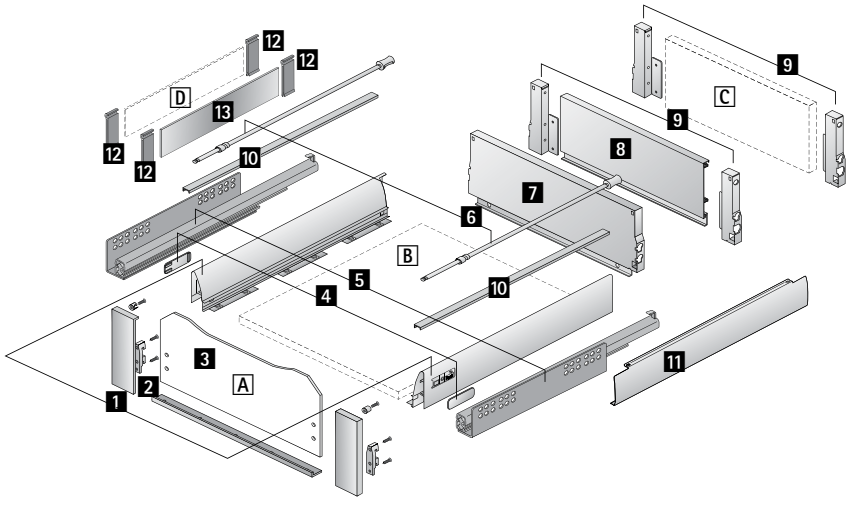
- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
Optional accessories:
10 Decorative profile, 2 each
11 TopSide in plastic, 1 set or 2 each
Alternative 1:
12 TopSide universal adapter and
13 TopSide in glass
Alternative 2:
D TopSide in any chosen material and
12 TopSide universal adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1344, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1222 - 1223

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

6 Lengthwise railing

- Powder-coated steel, white or chrome effect

Nominal length mm	Order no.		PU
	White	Chrome effect	
260	**1 070 625**	**9 102 168**	1/80 ea.
300	**9 102 591**	**9 102 169**	1/80 ea.
350	**1 070 628**	**9 102 170**	1/80 ea.
420	**1 063 676**	**9 102 171**	1/80 ea.
470	**1 062 549**	**9 102 172**	1/80 ea.
520	**1 063 678**	**9 102 173**	1/80 ea.
620	**1 077 932**	**9 102 174**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 102 493**	1/20 ea.
300	**9 027 408**	1/20 ea.
350	**9 102 494**	1/20 ea.
400	**9 027 387**	1/20 ea.
450	**9 027 395**	1/20 ea.
500	**9 027 399**	1/20 ea.
550	**9 102 495**	1/20 ea.
600	**9 027 404**	1/20 ea.
700	**9 102 496**	1/10 ea.
800	**9 027 405**	1/10 ea.
900	**9 027 406**	1/10 ea.
1000	**9 102 500**	1/10 ea.
1200	**9 027 944**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 104 121	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 060 648	**9 060 649**	1/40 ea.

10 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, white**

11 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

12 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Aluminium effect	**9 079 426**	1 set

13 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 12 TopSide universal adapters must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

Double-walled drawer system InnoTech

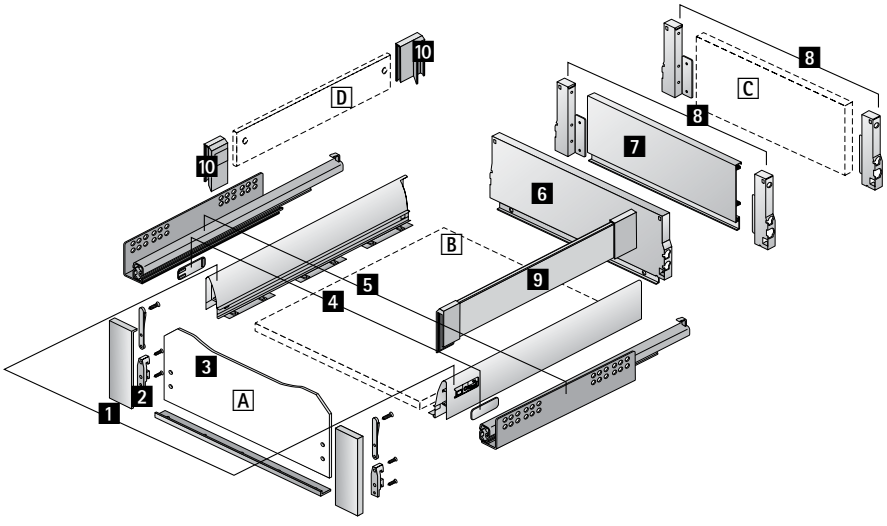
- **Internal pot-and-pan drawer 200 with DesignSide, height 144 mm**
- **Powder-coated steel, white**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector, left and right
9 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
10 DesignSide adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no. left	right	PU
260	**1 062 509**	**1 062 510**	18 ea.
300	**9 104 148**	**9 104 149**	18 ea.
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1345, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1224 - 1225

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 102 493**	1/20 ea.
300	**9 027 408**	1/20 ea.
350	**9 102 494**	1/20 ea.
400	**9 027 387**	1/20 ea.
450	**9 027 395**	1/20 ea.
500	**9 027 399**	1/20 ea.
550	**9 102 495**	1/20 ea.
600	**9 027 404**	1/20 ea.
700	**9 102 496**	1/10 ea.
800	**9 027 405**	1/10 ea.
900	**9 027 406**	1/10 ea.
1000	**9 102 500**	1/10 ea.
1200	**9 027 944**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 104 121	1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 060 648	**9 060 649**	1/40 ea.

9 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
260	**9 102 928**	1 set
300	**9 102 940**	1 set
350	**9 102 941**	1 set
420	**9 102 942**	1 set
470	**9 102 943**	1 set
520	**9 102 945**	1 set
620	**9 102 946**	1 set

10 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

Order no.	PU
9 100 882	1/20 set

Double-walled drawer system InnoTech

- **Pot-and-pan drawer with section cut out in base, height 144 mm**
- **Powder-coated steel, white**

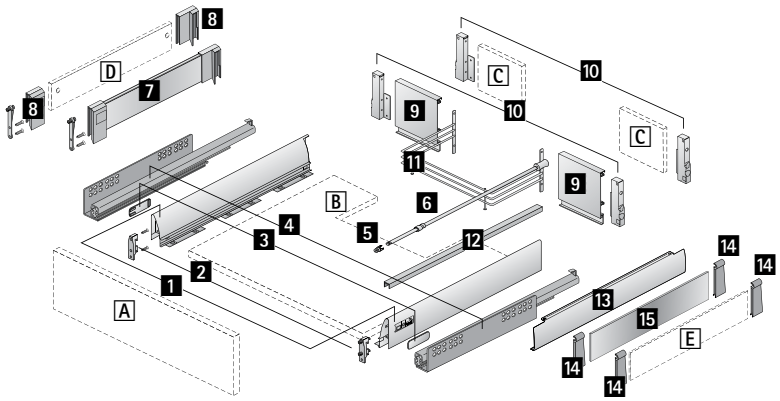
- For utilising the space below the sink
- For nominal length of 470 mm and standard carcase width 900 mm also available as 16 preassembled pot-and-pan drawer

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
Alternative 1:
7 DesignSide in glass
Alternative 2:
D DesignSide in any chosen material and
8 DesignSide adapter
9 Aluminium rear panel
Alternatively:
C Wooden rear panel
10 Rear panel connector, left and right
11 Wire surround
Optional accessories:
12 Decorative profile, 2 each
13 TopSide in plastic, 1 set or 2 each
Alternative 1:
14 TopSide universal adapter and
15 TopSide in glass
Alternative 2:
E TopSide in any chosen material and
14 TopSide universal adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)
E TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
350	**1 062 511**	**1 062 512**	18 ea.
420	**1 062 513**	**1 062 514**	18 ea.
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1346, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1226 - 1227

- **Pot-and-pan drawer with section cut out in base, height 144 mm**
- **Powder-coated steel, white**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

- Powder-coated steel, white or chrome effect

Nominal length mm	Order no.		PU
	White	Chrome effect	
350	**1 070 628**	**9 102 170**	1/80 ea.
420	**1 063 676**	**9 102 171**	1/80 ea.
470	**1 062 549**	**9 102 172**	1/80 ea.
520	**1 063 678**	**9 102 173**	1/80 ea.
620	**1 077 932**	**9 102 174**	1/80 ea.

7 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
350	**9 102 941**	1 set
420	**9 102 942**	1 set
470	**9 102 943**	1 set
520	**9 102 945**	1 set
620	**9 102 946**	1 set

8 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

17 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 100 882	1/20 set

9 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 10 Rear panel connectors must be ordered separately

Order no.	PU
9 104 121	1 ea.

10 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 060 648	**9 060 649**	1/40 ea.

11 Wire surround

Finish	Order no.	PU
White	**9 134 964**	1 ea.
Chrome effect	**9 134 965**	1 ea.

12 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

- **Pot-and-pan drawer with section cut out in base, height 144 mm**
- **Powder-coated steel, white**

13 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

14 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Aluminium effect	**9 079 426**	1 set

15 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 14 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

16 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, white plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 front connectors for lengthwise railing with expanding dowel

Order no.	PU
9 134 661	1 set

17 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

OrgaFlex pot-and-pan drawer, height 144 mm

Powder-coated steel, white

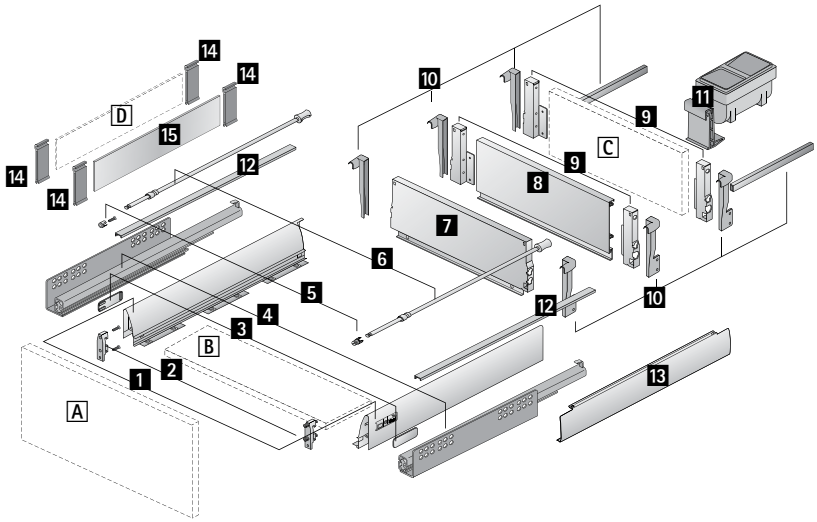
- For utilising the space below the sink
- The freely positionable and removable plastic containers provide additional storage space to the right and/or left of the waste trap and flexibly adapt to the specific situation they are used in.
- For nominal length of 470 mm and standard carcase widths of 600 and 900 mm also available as 16 preassembled pot-and-pan drawer

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
10 OrgaFlex accessories
11 OrgaFlex containers
Optional accessories:
12 Decorative profile, 2 each
13 TopSide in plastic, 1 set or 2 each
Alternative 1:
14 TopSide universal adapter and
15 TopSide in glass
Alternative 2:
D TopSide in any chosen material and
14 TopSide universal adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
470	**1 062 454**	**1 062 455**	18 ea.
520	**1 062 515**	**1 062 516**	18 ea.
620	**9 104 146**	**9 104 147**	18 ea.



Advice

Technical Information, see pages 1347, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1228

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 104 095**	1/80 ea.
White	**9 104 094**	1/80 ea.
Chrome effect with Hettich logo	**9 104 097**	1/80 ea.
Chrome effect	**9 104 096**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

- Powder-coated steel, white or chrome effect

Nominal length mm	Order no.		PU
	White	Chrome effect	
470	**1 062 549**	**9 102 172**	1/80 ea.
520	**1 063 678**	**9 102 173**	1/80 ea.
620	**1 077 932**	**9 102 174**	1/80 ea.

7 Steel rear panel

- For standard carcase width
- To select Steel rear panel carcase width = OrgaFlex carcase width - 50

Carcase width mm	Order no.	PU
450	**9 027 395**	1/20 ea.
550	**9 102 495**	1/20 ea.
750	**9 102 497**	1/10 ea.
850	**9 102 499**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 104 121	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 060 648	**9 060 649**	1/40 ea.

10 Orga Flex Accessories

Set comprises:
- 2 aluminium profiles
- 2 rear panel retainers, white plastic
- Fixing material

Order no.	PU
9 134 644	1 set

11 OrgaFlex containers

- 500 / 600 mm carcase width = 2 containers
- 800 mm carcase width = 3 containers
- 900 mm carcase width = 4 containers
- Maximum loading capacity 3 kg
- Plastic, grey

Order no.	PU
9 053 342	1 ea.

12 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

13 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

14 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Aluminium effect	**9 079 426**	1 set

15 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 14 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

16 Preassembled pot-and-pan drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, white plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 2 or 4 OrgaFlex containers

Carcase width mm	Order no.	PU
600	**9 134 660**	1/1 set
900	**9 134 662**	1/1 set

Double-walled drawer system InnoTech

- **XXL drawer**
- **Powder-coated steel, white**

- For utilising the space in the plinth zone
- With plinth lifting mechanism for neat appearance and smooth running action without leaving scratches or marks
- For standard carcase width 600 and 900 mm
- For 470 mm nominal length
- Cannot be used with Quadro runner with Push to open
- Handleless furniture front can be produced by using the electro-mechanical opening system Easys, see page 1402 - 1403

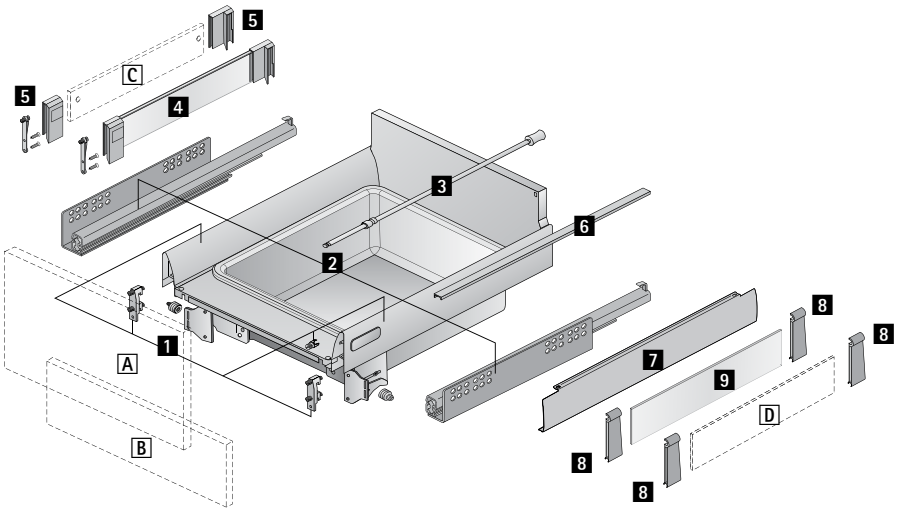
Components

1 Preassembled XXL drawer
2 Quadro drawer runner, see page 1315
3 Lengthwise railing, 2 each
Alternative 1:
4 DesignSide in glass
Alternative 2:
C DesignSide in any chosen material and
5 DesignSide adapter
Optional accessories:
6 Decorative profile, 2 each
7 TopSide in plastic, 1 set or 2 each
Alternative 1:
8 TopSide universal adapter and
9 TopSide in glass
Alternative 2:
D TopSide in any chosen material and
8 TopSide universal adapter
A Front
B Front for plinth
C TopSide in any chosen material (material 4 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Preassembled XXL drawer

Set comprises:
- 1 3-sided pot-and-pan drawer
- 2 cover caps, white plastic with Hettich logo
- 2 front connectors for drawer side profile with expanding dowel
- 2 front connectors for lengthwise railing with expanding dowel

Carcase width mm	Order no.	PU
600	**9 134 913**	1 set
900	**9 134 914**	1 set



Advice

Technical Information, see pages 1348, 1350 - 1365
Quadro drawer runner, see page 1315

3 Lengthwise railing

Nominal length mm	Order no.		PU
	White	Chrome effect	
470	**1 062 549**	**9 102 172**	1/80 ea.

4 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
470	**9 102 943**	1 set

5 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

10 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 100 882	1/20 set

6 Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
470	**9 068 242**	1/180 ea.

7 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
470	**9 008 753**	1/100 ea.

8 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Aluminium effect	**9 079 426**	1 set

9 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 8 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
470	**9 079 400**	1 set

10 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

- **XXL under-oven drawer**
- **Powder-coated steel, white**

- For utilising the space in the plinth zone under the oven
- With movable upper tray
- With plinth lifting mechanism for neat appearance and smooth running action without leaving scratches or marks
- For plinth heights of 100 mm and over
- For carcase width of 600 mm
- For 470 mm nominal length
- Cannot be used with Quadro runner with Push to open

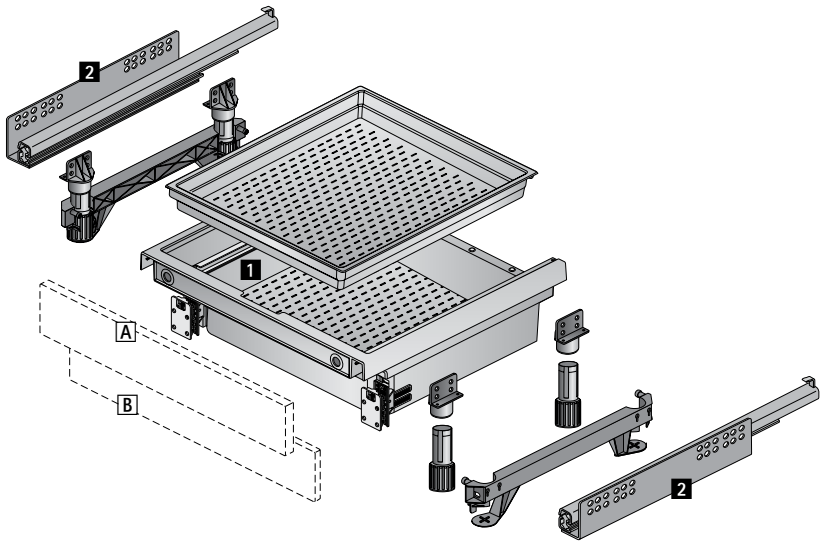
Components

1 XXL under-oven drawer
2 Quadro drawer runner, see page 1315
A Front
B Front for plinth

1 XXL under-oven drawer

- Plastic, grey

Plinth height mm	Order no.	PU
100	**0 046 814**	1 ea.
150	**0 046 816**	1 ea.



Advice

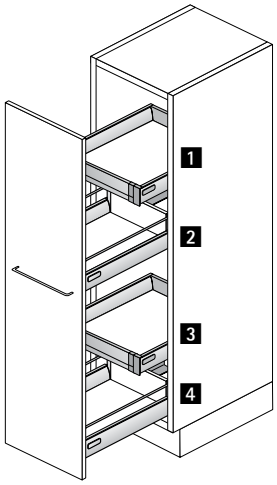
Technical Information, see pages 1349, 1350 - 1365
Quadro drawer runner, see page 1315

Double-walled drawer system InnoTech

- **Tall unit**
- **Powder-coated steel, white**

- Flexible applications for individual carcase heights and widths
- Optimum use of storage space
- Ideal for retrofitting in larder units and tall units
- Recommended carcase widths 300 - 600 mm
- Other configurations are also possible
- Handleless furniture front can be produced by using the electro-mechanical opening system Easys, see pages 1402 - 1403

Example application

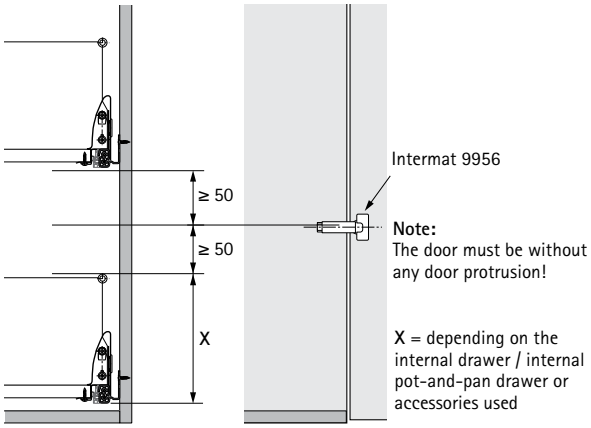


No.	Article	see pages
1	InnoTech internal drawer 100 Quadro V6 with Silent System	1180 - 1181 1316 - 1317
2	InnoTech pot-and-pan drawer Quadro V6 with Silent System	1170 - 1173 1316 - 1317
3	InnoTech internal drawer 100 Quadro V6 with Silent System	1180 - 1181 1316 - 1317
4	InnoTech pot-and-pan drawer Quadro V6+ with Silent System	1170 - 1173 1318 - 1319

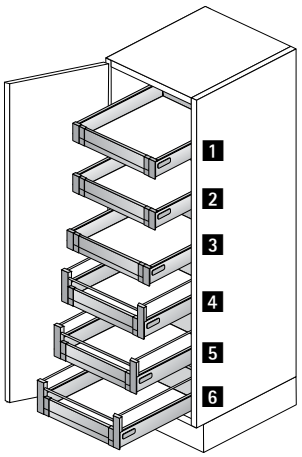
Double-walled drawer system InnoTech

- **Pantry unit**
- **Powder-coated steel, white**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths 450 - 1200 mm, over 600 mm with 2 hinged doors
- Recommended hinge: fast-assembly concealed hinge Intermat 9956, see pages 64 - 65
- Anti-tilt guard, see page 1331
- Other configurations are also possible



Example application



No.	Article	see pages
1	InnoTech internal drawer 100 Quadro V6 with Silent System	1180 - 1181 1316 - 1317
2	InnoTech internal drawer 100 Quadro V6 with Silent System	1180 - 1181 1316 - 1317
3	InnoTech internal drawer 100 Quadro V6 with Silent System	1180 - 1181 1316 - 1317
4	InnoTech internal pot-and-pan drawer 100 Quadro V6 with Silent System	1184 - 1187 1316 - 1317
5	InnoTech internal pot-and-pan drawer 100 Quadro V6 with Silent System	1184 - 1187 1316 - 1317
6	InnoTech internal pot-and-pan drawer 100 Quadro V6 with Silent System	1184 - 1187 1316 - 1317

Double-walled drawer system InnoTech

- **Range summary, all-inclusive sets**
- **Powder-coated steel, white**

Drawer set, height 54 mm

1210

Drawer set, height 70 mm

1211

Pot-and-pan drawer set with railing, height 144 mm

1212

Pot-and-pan drawer set with DesignSide, height 144 mm

1213

Pot-and-pan drawer set with railing, height 176 mm

1214

Pot-and-pan drawer set with DesignSide, Height 176 mm

1215

Internal drawer set 100, height 70 mm

1216 - 1217

Internal drawer set 200, height 70 mm

1218 - 1219

Internal pot-and-pan drawer set 100 with railing, height 144 mm

1220 - 1221

Internal pot-and-pan drawer set 200 with railing, height 144 mm

1222 - 1223

Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm

1224 - 1225

Pot-and-pan drawer set with bottom cutout, height 144 mm

1226 - 1227

- **Range summary, all-inclusive sets**
- **Powder-coated steel, white**

OrgaFlex pot-and-pan drawer set, height 144 mm

1228

Optional accessories

1229 - 1232

- **Drawer set, height 54 mm**
- **Powder-coated steel, white**

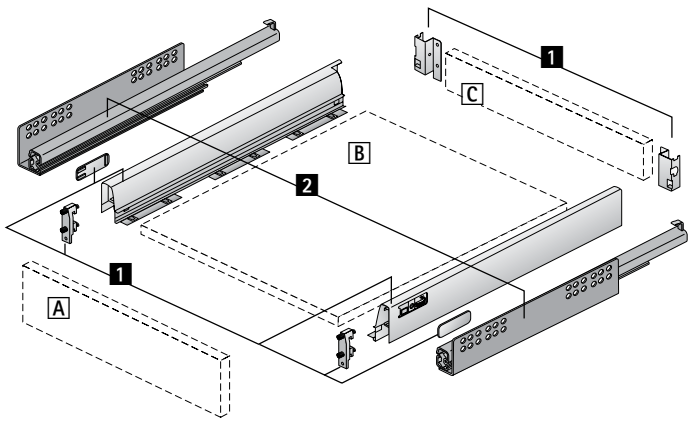
Components

1 Drawer set
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
470	**9 143 399**	1 set



Advice

Technical Information, see pages 1335, 1350 - 1365
Quadro drawer runner, see page 1315

- **Drawer set, height 70 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile

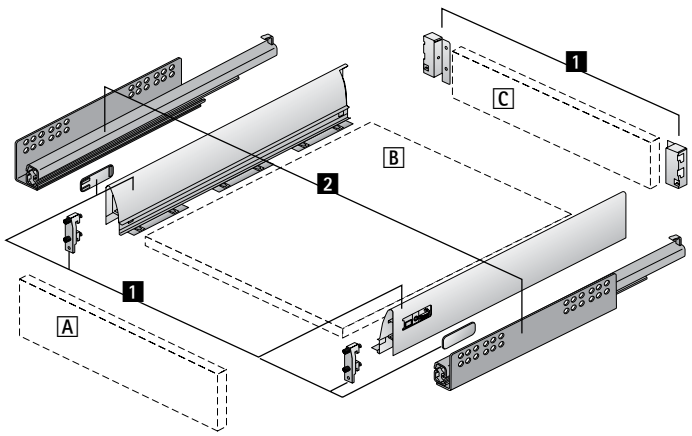
Components

1 Drawer set
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 400**	1 set
300	**9 143 401**	1 set
350	**9 143 402**	1 set
420	**9 143 403**	1 set
470	**9 143 404**	1 set
520	**9 143 405**	1 set
620	**9 143 406**	1 set



Advice

Technical Information, see pages 1336, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with railing, height 144 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile
- Lengthwise railing in chrome effect
- TopSide in plastic or glass

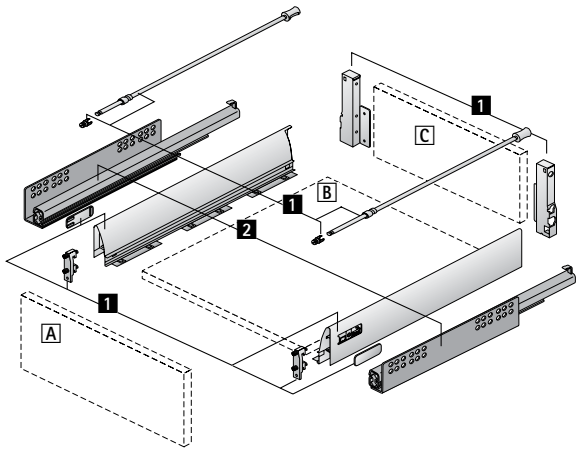
Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 407**	1 set
300	**9 143 408**	1 set
350	**9 143 409**	1 set
420	**9 143 410**	1 set
470	**9 143 411**	1 set
520	**9 143 412**	1 set
620	**9 143 413**	1 set



Advice

Technical Information, see pages 1337, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with DesignSide, height 144 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel

Components

1 Pot-and-pan drawer set
2 Quadro drawer runner, see page 1315
3 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
4 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 414**	1 set
300	**9 143 415**	1 set
350	**9 143 416**	1 set
420	**9 143 417**	1 set
470	**9 143 418**	1 set
520	**9 143 419**	1 set
620	**9 143 420**	1 set

2 DesignSide in glass

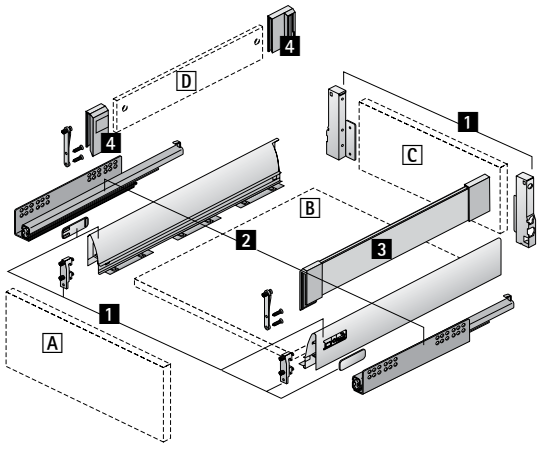
- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
260	**9 102 928**	1 set
300	**9 102 940**	1 set
350	**9 102 941**	1 set
420	**9 102 942**	1 set
470	**9 102 943**	1 set
520	**9 102 945**	1 set
620	**9 102 946**	1 set

3 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

Order no.	PU
9 100 882	1/20 set



Advice

Technical Information, see pages 1338, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with railing, height 176 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Decorative profile
- Lengthwise railing in chrome effect
- TopSide in plastic

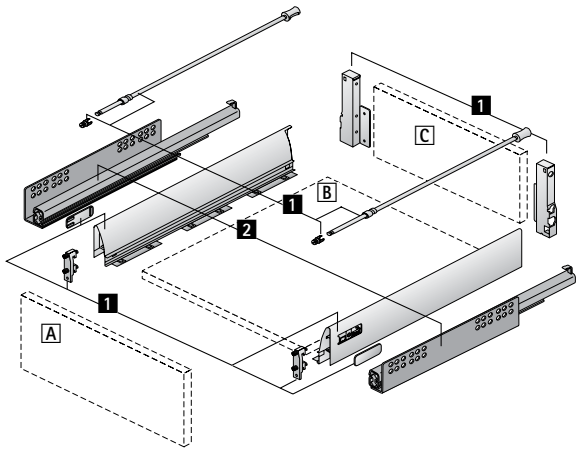
Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 421**	1 set
300	**9 143 422**	1 set
350	**9 143 423**	1 set
420	**9 143 424**	1 set
470	**9 143 425**	1 set
520	**9 143 426**	1 set
620	**9 143 427**	1 set



Advice

Technical Information, see pages 1339, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with DesignSide, height 176 mm**
- **Powder-coated steel, white**

Components

1 Pot-and-pan drawer set
2 Quadro drawer runner, see page 1315
3 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
4 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 428**	1 set
300	**9 143 429**	1 set
350	**9 143 430**	1 set
420	**9 143 431**	1 set
470	**9 143 432**	1 set
520	**9 143 433**	1 set
620	**9 143 434**	1 set

3 DesignSide in glass

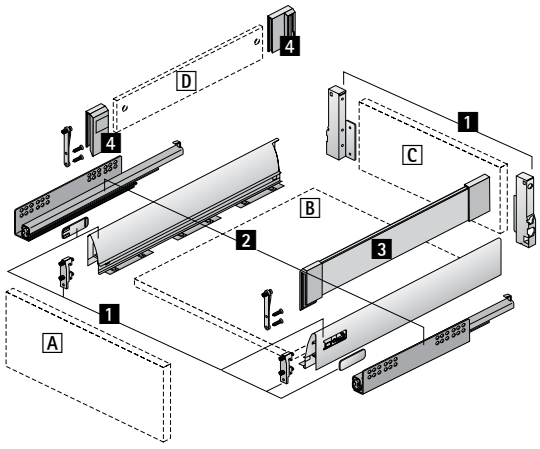
- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
260	**9 110 986**	1 set
300	**9 110 987**	1 set
350	**9 110 988**	1 set
420	**9 110 989**	1 set
470	**9 110 990**	1 set
520	**9 110 991**	1 set
620	**9 110 992**	1 set

4 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

Order no.	PU
9 110 997	1/20 set



Advice

Technical Information, see pages 1340, 1350 - 1365
Quadro drawer runner, see page 1315

Double-walled drawer system InnoTech

- **Internal drawer set 100, height 70 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile
- Front with premounted connectors for standard carcase width

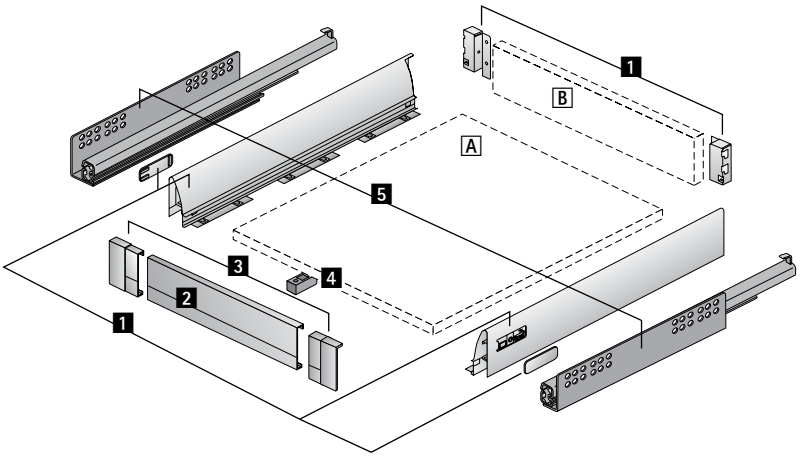
Components

1 Drawer set
2 Aluminium front
3 Connector for aluminium front
4 Front stabiliser
5 Quadro drawer runner, see page 1315
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 400**	1 set
300	**9 143 401**	1 set
350	**9 143 402**	1 set
420	**9 143 403**	1 set
470	**9 143 404**	1 set
520	**9 143 405**	1 set
620	**9 143 406**	1 set



Advice

Technical Information, see pages 1341, 1350 - 1365
Quadro drawer runner, see page 1315

- **Internal drawer set 100, height 70 mm**
- **Powder-coated steel, white**

2 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 3 Connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

3 Connector for aluminium front

- Plastic white

Order no.	PU
9 115 501	1 pair

4 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

Double-walled drawer system InnoTech

- **Internal drawer set 200, height 70 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile

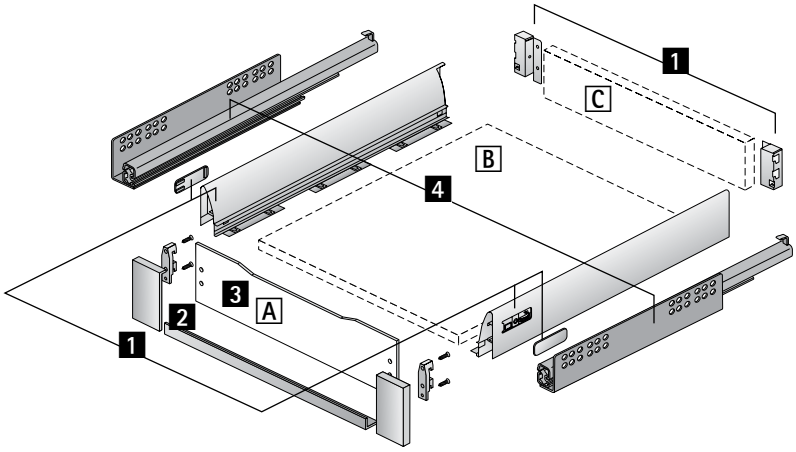
Components

1 Drawer set
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 400**	1 set
300	**9 143 401**	1 set
350	**9 143 402**	1 set
420	**9 143 403**	1 set
470	**9 143 404**	1 set
520	**9 143 405**	1 set
620	**9 143 406**	1 set



Advice

Technical Information, see pages 1342, 1350 - 1365
Quadro drawer runner, see page 1315

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 115	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 143**	1 ea.
400	**9 079 145**	1 ea.
450	**9 079 147**	1 ea.
500	**9 079 148**	1 ea.
550	**9 079 309**	1 ea.
600	**9 079 310**	1 ea.
800	**9 079 311**	1 ea.
900	**9 079 312**	1 ea.
1000	**9 079 313**	1 ea.
1200	**9 079 314**	1 ea.

Double-walled drawer system InnoTech

- **Internal pot-and-pan drawer set 100 with railing, height 144 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile
- Front with premounted connectors and premounted railing for standard carcase width
- TopSide in plastic

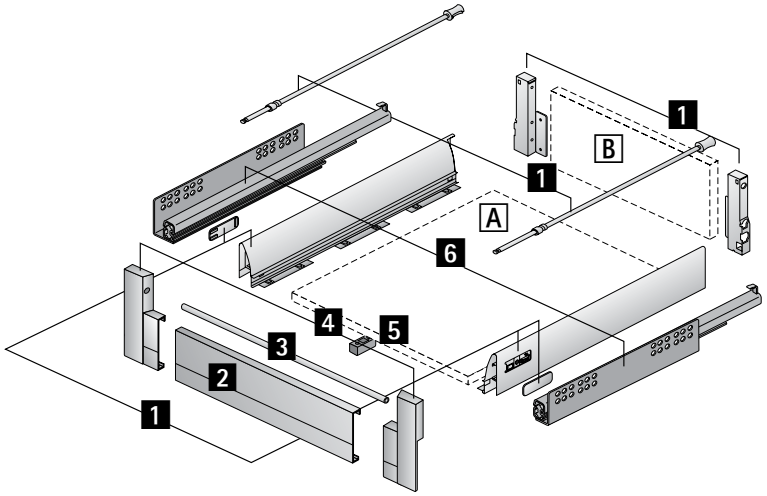
Components

1 Internal pot-and-pan drawer set 100 with railing
2 Aluminium front
3 Railing for aluminium front
4 Connector for aluminium front
5 Front stabiliser
6 Quadro drawer runner, see page 1315
A Bottom panel (material 16 mm thick)
B Wooden rear panel (material 16 mm thick)

1 Internal pot-and-pan drawer set 100 with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, white plastic with Hettich logo
- 2 lengthwise railings
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
350	**9 143 442**	1 set
420	**9 143 443**	1 set
470	**9 143 444**	1 set
520	**9 143 445**	1 set
620	**9 143 446**	1 set



Advice

Technical Information, see pages 1343, 1350 - 1365
Quadro drawer runner, see page 1315

- **Internal pot-and-pan drawer set 100, height 144 mm**
- **Powder-coated steel, white**

2 Aluminium front

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- Silver anodised
- 3 Railing and 4 connectors for aluminium front must be ordered separately

Order no.	PU
9 104 108	1 ea.

3 Railing for aluminium front

- For cutting to length
- Length 1141 mm

Finish	Order no.	PU
White	**1 074 008**	1/80 ea.

4 Connector for aluminium front

- Plastic white

Order no.	PU
9 115 502	1 pair

5 Front stabiliser

- For stabilising wide fronts
- Use recommended on carcases in a width of 600 mm and over
- Plastic white

Order no.	PU
9 117 782	1/100 ea.

Double-walled drawer system InnoTech

- **Internal pot-and-pan drawer set 200 with railing, height 144 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile
- Lengthwise railing in chrome effect
- TopSide in plastic or glass

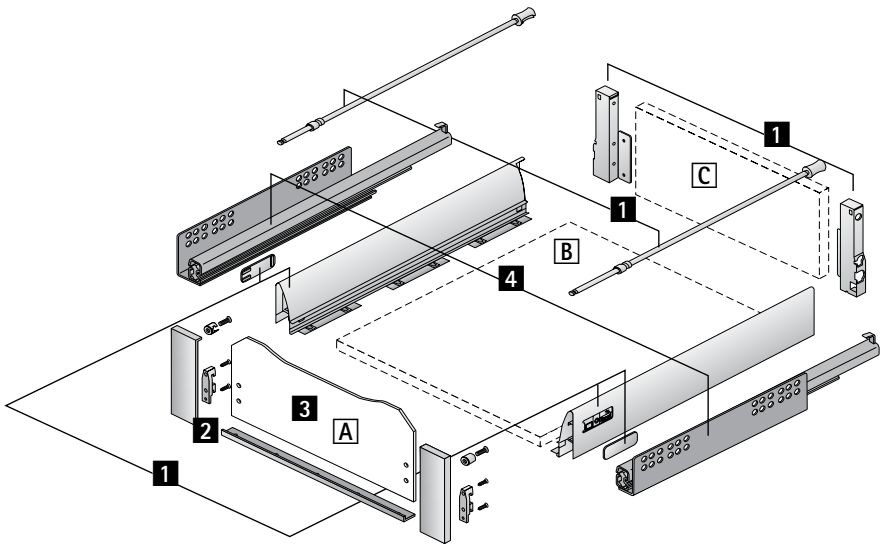
Components

1 Pot-and-pan drawer set with railing
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, white plastic with Hettich logo
- 2 lengthwise railings
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 407**	1 set
300	**9 143 408**	1 set
350	**9 143 409**	1 set
420	**9 143 410**	1 set
470	**9 143 411**	1 set
520	**9 143 412**	1 set
620	**9 143 413**	1 set



Advice

Technical Information, see pages 1344, 1350 - 1365
Quadro drawer runner, see page 1315

- **Internal pot-and-pan drawer set 200 with railing, height 144 mm**
- **Powder-coated steel, white**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

- **Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm**
- **Powder-coated steel, white**

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel

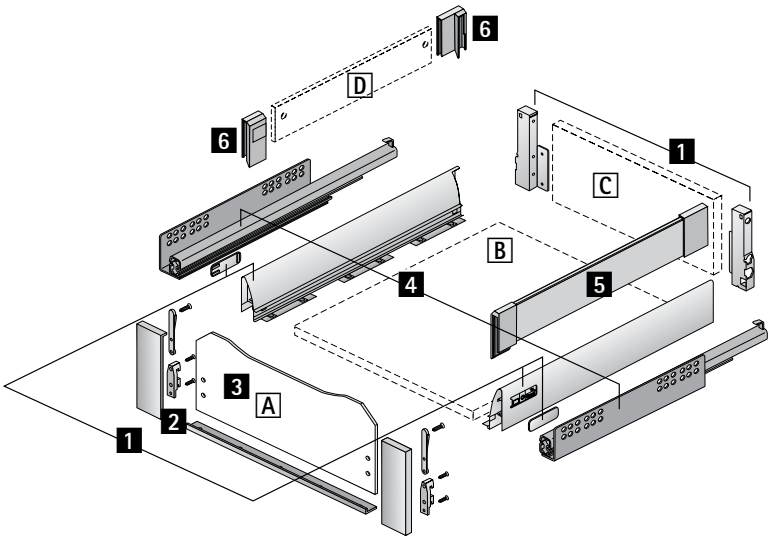
Components

1 Pot-and-pan drawer set
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
5 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
6 DesignSide adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 414**	1 set
300	**9 143 415**	1 set
350	**9 143 416**	1 set
420	**9 143 417**	1 set
470	**9 143 418**	1 set
520	**9 143 419**	1 set
620	**9 143 420**	1 set



Advice

Technical Information, see pages 1345, 1350 - 1365
Quadro drawer runner, see page 1315

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in aluminium effect
- Retainer profile, anodised aluminium, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 329	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

5 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
260	**9 102 928**	1 set
300	**9 102 940**	1 set
350	**9 102 941**	1 set
420	**9 102 942**	1 set
470	**9 102 943**	1 set
520	**9 102 945**	1 set
620	**9 102 946**	1 set

6 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

Order no.	PU
9 100 882	1/20 set

Double-walled drawer system InnoTech

- **Pot-and-pan drawer set with bottom cutout, height 144 mm**
- **Powder-coated steel, white**

- For utilising the space below the sink
- Can be used with lengthwise railing or DesignSide

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile
- TopSide in plastic or glass

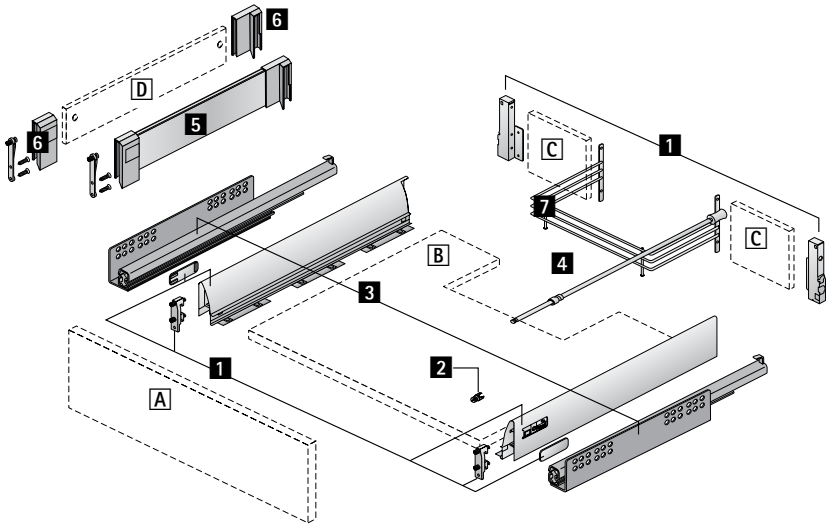
Components

1 Pot-and-pan drawer set
2 Drawer front connector for lengthwise railing, 2 each
3 Quadro drawer runner, see page 1315
4 Lengthwise railing, 2 each
Alternative 1:
5 DesignSide in glass
Alternative 2:
D DesignSide in any chosen material and
6 DesignSide adapter
7 Wire surround
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile, with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
350	**9 143 416**	1 set
420	**9 143 417**	1 set
470	**9 143 418**	1 set
520	**9 143 419**	1 set
620	**9 143 420**	1 set



Advice

Technical Information, see pages 1346, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with bottom cutout, height 144 mm**
- **Powder-coated steel, white**

2 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

4 Lengthwise railing

Nominal length mm	Order no. / Finish		PU
	White	Chrome effect	
350	**1 070 628**	**9 102 170**	1/80 ea.
420	**1 063 676**	**9 102 171**	1/80 ea.
470	**1 062 549**	**9 102 172**	1/80 ea.
520	**1 063 678**	**9 102 173**	1/80 ea.
620	**1 077 932**	**9 102 174**	1/80 ea.

5 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / white plastic

Nominal length mm	Order no.	PU
350	**9 102 941**	1 set
420	**9 102 942**	1 set
470	**9 102 943**	1 set
520	**9 102 945**	1 set
620	**9 102 946**	1 set

6 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic white

Order no.	PU
9 100 882	1/20 set

7 Wire surround

Finish	Order no.	PU
White	**9 134 964**	1 ea.
Chrome effect	**9 134 965**	1 ea.

Double-walled drawer system InnoTech

- **OrgaFlex pot-and-pan drawer, height 144 mm**
- **Powder-coated steel, white**

- For utilising the space below the sink
- The freely positionable and removable plastic containers provide additional storage space to the right and/or left of the waste trap and flexibly adapt to the specific situation they are used in.

Optional accessories, see pages 1229 – 1232
- Aluminium rear panel
- Decorative profile
- Lengthwise railing in chrome effect
- TopSide in plastic or glass

Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
3 OrgaFlex accessories
4 OrgaFlex containers
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, white plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
470	**9 143 411**	1 set
520	**9 143 412**	1 set
620	**9 143 413**	1 set

3 Orga Flex Accessories

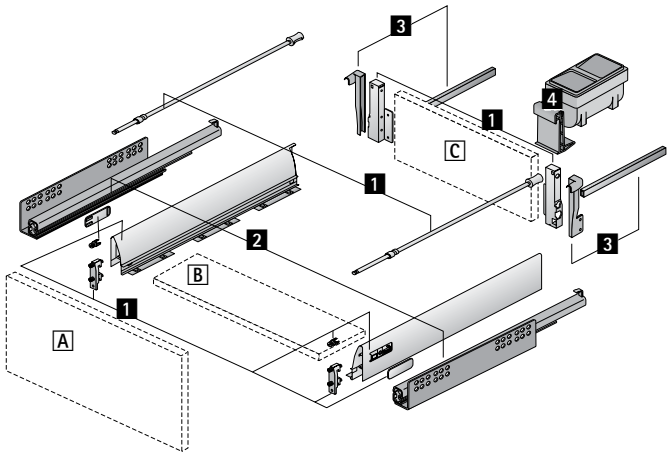
Set comprises:
- 2 aluminium profiles
- 2 rear panel retainers, white plastic
- Fixing material

Order no.	PU
9 134 644	1 set

4 OrgaFlex containers

- 500 / 600 mm carcase width = 2 containers
- 800 mm carcase width = 3 containers
- 900 mm carcase width = 4 containers
- Maximum loading capacity 3 kg
- Plastic, grey

Order no.	PU
9 053 342	1 ea.



Advice

Technical Information, see pages 1347, 1350 - 1365
Quadro drawer runner, see page 1315

Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm

Order no. / Height mm		PU
70	144	
9 104 119	**9 104 121**	1 ea.

Decorative profile

- For sticking on
- Plastic, chrome effect

Nominal length mm	Order no.	PU
260	**9 068 230**	1/180 ea.
300	**9 068 237**	1/180 ea.
350	**9 068 239**	1/180 ea.
420	**9 068 241**	1/180 ea.
470	**9 068 242**	1/180 ea.
520	**9 068 244**	1/180 ea.
620	**9 068 247**	1/180 ea.

Lengthwise railing

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Chrome effect

Nominal length mm	Order no.	PU
260	**9 102 168**	1/80 ea.
300	**9 102 169**	1/80 ea.
350	**9 102 170**	1/80 ea.
420	**9 102 171**	1/80 ea.
470	**9 102 172**	1/80 ea.
520	**9 102 173**	1/80 ea.
620	**9 102 174**	1/80 ea.

TopSide in plastic, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

TopSide universal adapter, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front, left and right
- 2 adapters, rear, left and right

Finish	Order no.	PU
Aluminium effect	**9 079 426**	1 set

TopSide in glass, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Satin-finish

Set comprises:
- 2 TopSides

- TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

TopSide in plastic, height 176 mm

- For pot-and-pan drawer with railing
- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 489**	1 set
300	**9 079 490**	1 set
350	**9 079 491**	1 set
420	**9 079 492**	1 set
470	**9 079 493**	1 set
520	**9 079 494**	1 set
620	**9 079 495**	1 set

Front, 70 mm

- For internal drawer 100
- For standard carcase width
- With premounted connectors
- Silver anodised / white plastic

Carcase width mm	Order no.	PU
300	**9 115 472**	1 ea.
400	**9 115 473**	1 ea.
450	**9 115 474**	1 ea.
500	**9 115 476**	1 ea.
600	**9 115 477**	1 ea.
800	**9 115 478**	1 ea.
900	**9 115 479**	1 ea.
1000	**9 115 480**	1 ea.
1200	**9 115 491**	1 ea.

Front, 144 mm

- For internal pot-and-pan drawer 100
- For standard carcase width
- With premounted connectors and premounted railing
- Silver anodised / white plastic

Carcase width mm	Order no.	PU
300	**9 115 492**	1 ea.
400	**9 115 493**	1 ea.
450	**9 115 494**	1 ea.
500	**9 115 495**	1 ea.
600	**9 115 496**	1 ea.
800	**9 115 497**	1 ea.
900	**9 115 498**	1 ea.
1000	**9 115 499**	1 ea.
1200	**9 115 500**	1 ea.

TopSide in plastic, height 144 mm

- For internal pot-and-pan drawer 100
- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	**Order no.**	PU
350	**9 104 131**	1 set
420	**9 104 132**	1 set
470	**9 104 133**	1 set
520	**9 104 135**	1 set
620	**9 104 136**	1 set

- **Range summary, interior organisers**
- **Powder-coated steel, white**

OrgaTray 410
for drawers / internal drawers
1236

OrgaTray 430
for drawers / internal drawers
1237

OrgaTray 700
for drawers / internal drawers
1238

OrgaTray 500
for drawers / internal drawers
1239

OrgaTray 800
for drawers / internal drawers
1240

OrgaTray 560
for drawers / internal drawers
1241

OrgaTray 250 / 350
for drawers / internal drawers
1242 - 1243

OrgaTray 900
for drawers / internal drawers
1244

OrgaTray 150
for drawers / internal drawers
1245

OrgaTray 100
for drawers / internal drawers
1246

OrgaTray 200 for drawers / internal drawers and pot-and-pan drawers / internal pot-and-pan drawers
1247

OrgaTray 300 for drawers / internal drawers and pot-and-pan drawers / internal pot-and-pan drawers
1248

OrgaWing for pot-and-pan drawers, height 144 mm
1249

OrgaFlag for pot-and-pan drawers / internal pot-and-pan drawers
1250

OrgaStore 300 for pot-and-pan drawers / internal pot-and-pan drawers
1251

Lengthwise railing for wooden rear panel for pot-and-pan drawers
1252

Crosswise railing for pot-and-pan drawers / internal pot-and-pan drawers
1253

OrgaStore 100 for pot-and-pan drawers / internal pot-and-pan drawers, height 144 mm
1254

OrgaStore 200 for pot-and-pan drawers / internal pot-and-pan drawers
1255

Accessories for interior organisers
1256 - 1257

Double-walled drawer system InnoTech

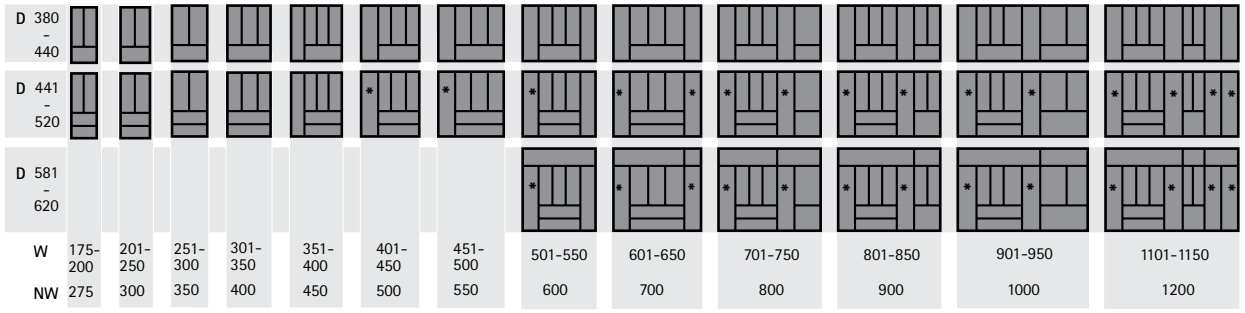
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, white**

- For general-purpose use
- For nominal lengths of 420, 470, 520 and 620 mm
- Knife holder and/or spice rack can be added, see page 1237
- Plastic white

OrgaTray 410

Nominal width mm	Carcase width mm	Width mm	Order no. / Depth mm			PU
			380 - 440	441 - 520	581 - 620	
275 mm	263 - 288	175 - 200	**9 113 805**	**9 113 819**		1 ea.
300 mm	289 - 338	201 - 250	**9 113 807**	**9 113 821**		1 ea.
350 mm	339 - 388	251 - 300	**9 113 808**	**9 113 822**		1 ea.
400 mm	389 - 438	301 - 350	**9 113 809**	**9 113 823**		1 ea.
450 mm	439 - 488	351 - 400	**9 113 810**	**9 113 824**		1 ea.
500 mm	489 - 538	401 - 450	**9 113 811**	**9 113 825**		1 ea.
550 mm	539 - 588	451 - 500	**9 113 813**	**9 113 826**		1 ea.
600 mm	589 - 638	501 - 550	**9 113 814**	**9 113 828**	**9 113 834**	1 ea.
700 mm	689 - 738	601 - 650	**9 117 287**	**9 117 289**	**9 117 381**	1 ea.
800 mm	789 - 838	701 - 750	**9 113 815**	**9 113 829**	**9 113 835**	1 ea.
900 mm	889 - 938	801 - 850	**9 113 816**	**9 113 830**	**9 113 836**	1 ea.
1000 mm	989 - 1038	901 - 950	**9 113 817**	**9 113 831**	**9 113 837**	1 ea.
1200 mm	1189 - 1238	1101 - 1150	**9 113 818**	**9 113 832**	**9 113 838**	1 ea.

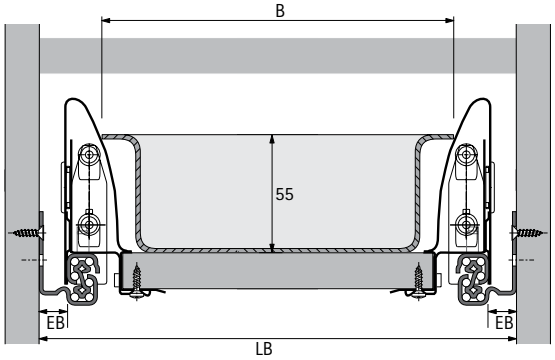
Partitioning



* = knife and spice rack can be incorporated

D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 31
- When using edge profiles, see page 1256:
  Trimmed width (B) = LB - 2 x EB - 35
- Trimmed depth = Nominal length - 7.7

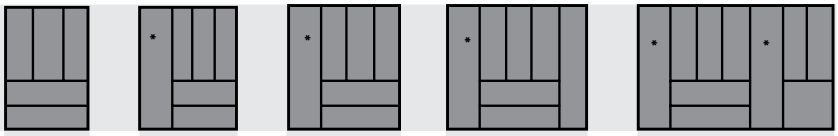
- Adapted to standard carcase width
- For nominal lengths of 470 and 520 mm
- Knife holder and/or spice rack can be added, see below
- Plastic white

OrgaTray 430

Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**9 113 763**	**9 113 770**	1 ea.
500	**9 113 764**	**9 113 771**	1 ea.
550	**9 113 847**	**9 113 848**	1 ea.
600	**9 113 765**	**9 113 772**	1 ea.
900	**9 113 769**	**9 113 776**	1 ea.

Partitioning

NL	D
470 520	462 512

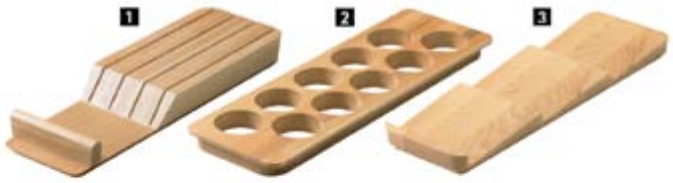


W	312	412	462	512	812
CW	400	500	550	600	900

* = knife and spice rack can be incorporated

NL = Nominal length D = Depth W = Width CW = Carcase width

Knife holder and spice rack



- For OrgaTray 410, 430 and 700
- Spice mills and spice containers, see page 1256
- Beech lacquered

Article	Order no.	PU
1 Knife holder	**0 074 430**	1 ea.
2 Spice rack, standing	**0 044 934**	1 ea.
3 Spice rack, lying flat	**9 079 207**	1 ea.

Double-walled drawer system InnoTech

- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, white**

- For general-purpose use
- For nominal lengths of 470 and 520 mm
- Knife holder and/or spice rack can be added, see page 1237
- Spice mills, see page 1256
- Plastic white

OrgaTray 700

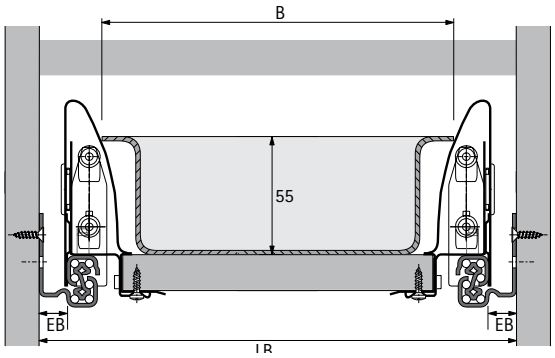
Nominal width mm	Carcase width mm	Width mm	**Order no.**	PU
900 mm	789 - 938	701 - 850	**9 113 778**	1 ea.
1200 mm	1189 - 1238	1101 - 1150	**9 113 779**	1 ea.

Partitioning

* = knife and spice rack can be incorporated

D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 31
- When using edge profiles, see page 1256:
  Trimmed width (B) = LB - 2 x EB - 35
- Trimmed depth = Nominal length - 7.7

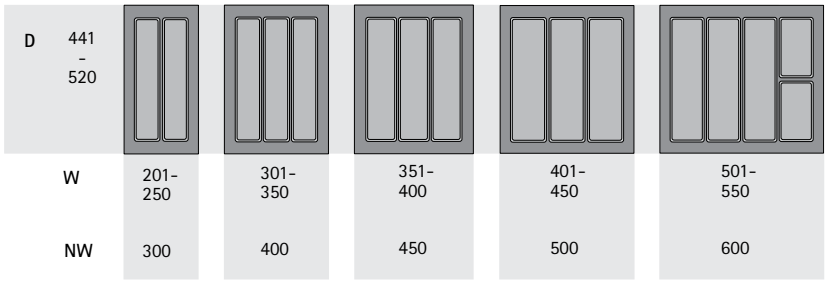
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, white**

- For general-purpose use
- For nominal lengths of 470 and 520 mm
- Plastic white

OrgaTray 500

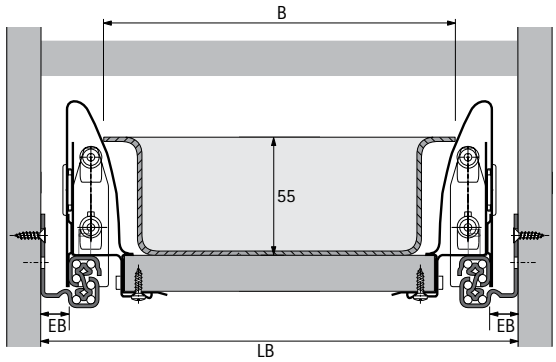
Nominal width mm	Carcase width mm	Width mm	Order no.	PU
300 mm	289 - 338	201 - 250	**9 113 780**	1 ea.
400 mm	389 - 438	301 - 350	**9 113 781**	1 ea.
450 mm	439 - 488	351 - 400	**9 113 782**	1 ea.
500 mm	489 - 538	401 - 450	**9 113 783**	1 ea.
600 mm	589 - 638	501 - 550	**9 113 784**	1 ea.

Partitioning



D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 31
- When using edge profiles, see page 1256:
  Trimmed width (B) = LB - 2 x EB - 35
- Trimmed depth = Nominal length - 7.7

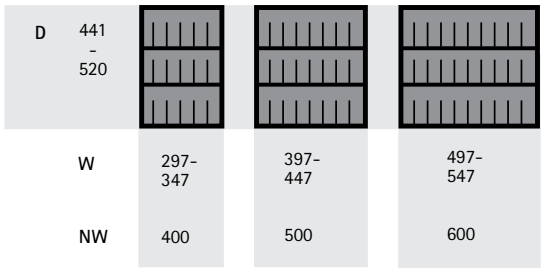
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, white**

- For general-purpose use
- For nominal lengths of 470 and 520 mm
- Spice mills, see page 1256
- Plastic white

OrgaTray 800

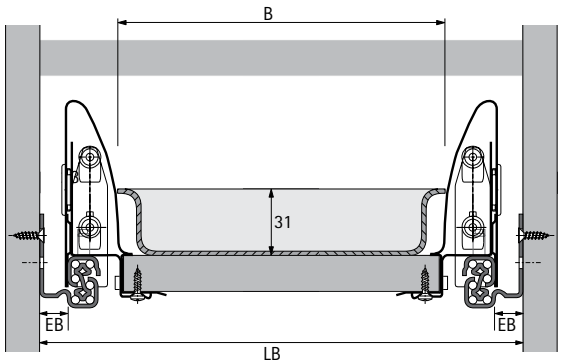
Nominal width mm	Carcase width mm	Width mm	Order no.	PU
400 mm	400 - 450	297 - 347	**9 113 760**	1 ea.
500 mm	500 - 550	397 - 447	**9 113 761**	1 ea.
600 mm	600 - 650	497 - 547	**9 113 762**	1 ea.

Partitioning



D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



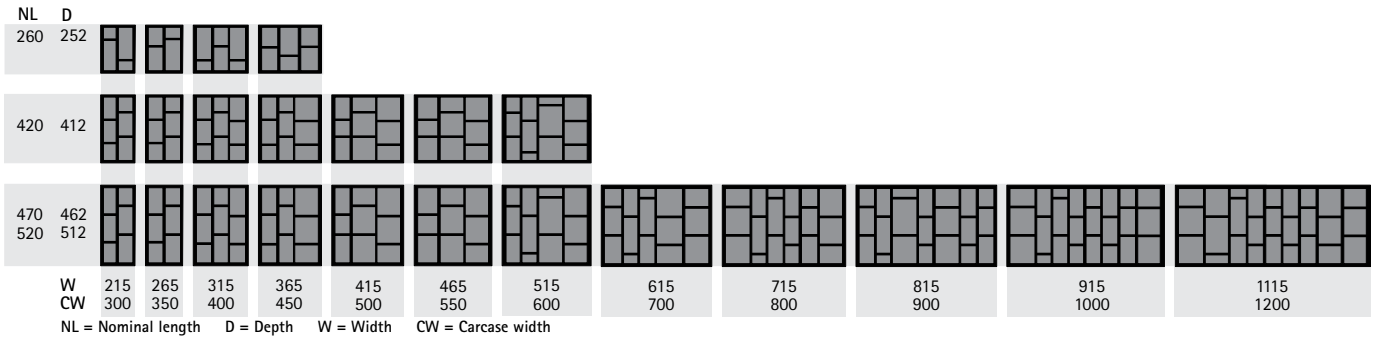
- Trimmed width (B) = LB - 2 x EB - 46
- When using edge profiles, see page 1256:
  Trimmed width (B) = LB - 2 x EB - 50
- Trimmed depth = Nominal length - 7.7

- Adapted to standard carcase width
- For nominal lengths of 260, 420, 470 and 520 mm
- The set contains two variable dividing elements for organising the compartment to suit needs
- Plastic white

OrgaTray 560

Carcase width mm	Order no. / Nominal length mm				PU
	260	420	470	520	
300	**9 117 382**	**9 113 849**	**9 113 856**	**9 113 869**	1 set
350	**9 117 383**	**9 113 850**	**9 113 857**	**9 113 870**	1 set
400	**9 117 384**	**9 113 851**	**9 113 858**	**9 113 871**	1 set
450	**9 117 385**	**9 113 852**	**9 113 859**	**9 113 872**	1 set
500		**9 113 853**	**9 113 861**	**9 113 873**	1 set
550		**9 113 854**	**9 113 862**	**9 113 874**	1 set
600		**9 113 855**	**9 113 863**	**9 113 875**	1 set
700			**9 113 864**	**9 113 876**	1 set
800			**9 113 865**	**9 113 877**	1 set
900			**9 113 866**	**9 113 878**	1 set
1000			**9 113 867**	**9 113 879**	1 set
1200			**9 113 868**	**9 113 880**	1 set

Partitioning



Dividing elements

- For OrgaTray 560
- Plastic white

Nominal length mm	Order no.	PU
128	**9 113 882**	1/50 ea.
78	**9 113 881**	1/50 ea.

Double-walled drawer system InnoTech

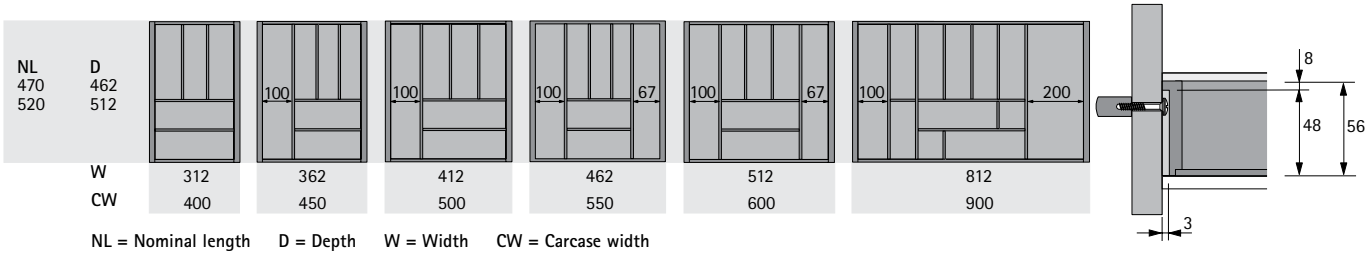
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, white**

- Adapted to standard carcase width
- Carcase widths up to 1200 mm are possible in combination with OrgaTray 350 and accessories for adding width, see page 1243
- For nominal lengths of 470 and 520 mm
- Beech lacquered

OrgaTray 250

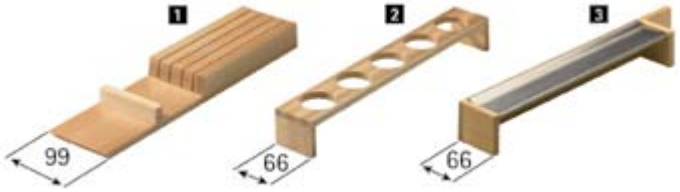
Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**0 046 104**	**0 046 109**	1 ea.
450	**0 046 105**	**0 046 111**	1 ea.
500	**0 046 106**	**0 046 112**	1 ea.
550	**9 079 208**	**9 079 348**	1 ea.
600	**0 046 108**	**0 046 114**	1 ea.
900	**9 067 742**	**9 079 209**	1 ea.

Partitioning



NL = Nominal length D = Depth W = Width CW = Carcase width

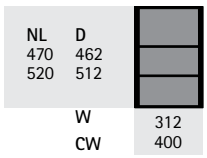
Knife holder, spice rack and roll holder



- For OrgaTray 250 and universal tray for adding width
- Spice containers, see page 1256
- Beech, lacquered

Article	Order no. / Nominal length mm		PU
	470	520	
1 Knife holder	**0 046 115**	**0 046 116**	1 ea.
2 Spice rack	**9 079 210**	**9 079 211**	1 ea.
3 Roll holder	**9 079 212**	**9 079 214**	1 ea.

OrgaTray 350

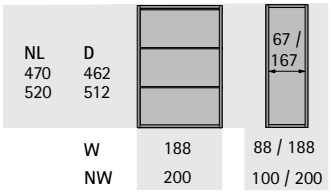


NL = Nominal length
D = Depth
W = Width
CW = Carcase width

- For carcase width of 400 mm
- Carcase widths up to 1200 mm are possible in combination with OrgaTray 250 and accessories for adding width, see below
- For nominal lengths of 470 and 520 mm
- Spice containers, see page 1256
- Beech lacquered

Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**0 046 122**	**0 046 118**	1 ea.

Accessories for adding width

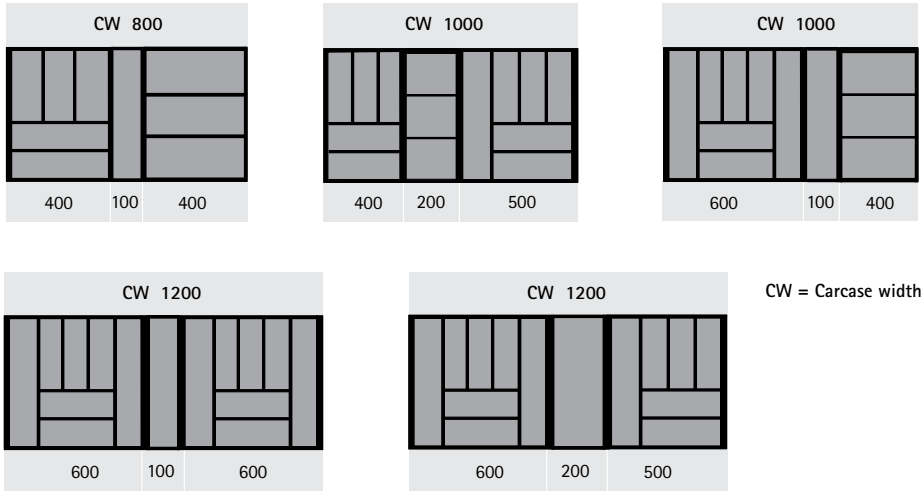


NL = Nominal length
D = Depth
W = Width
NW = Nominal width

- Beech, lacquered

Article name	Order no. / Nominal length mm		PU
	470	520	
1 Spice tray NW 200	**0 046 121**	**0 046 117**	1 ea.
2 Universal tray NW 100	**0 046 127**	**0 046 129**	1 ea.
3 Universal tray NW 200	**0 046 128**	**0 046 131**	1 ea.

Example applications



CW = Carcase width

Double-walled drawer system InnoTech

- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, white**

- Adapted to standard carcase width
- Can be organised as required
- For nominal lengths of 470, 520 and 620 mm

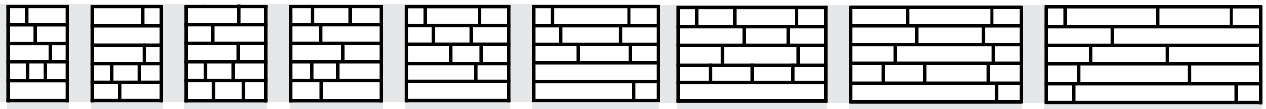
Set comprises:
- 6 stainless-steel profiles
- 2 side rails, lacquered beech
- Dividing elements, lacquered beech

OrgaTray 900

Carcase width mm	Number of dividers	Order no. / Nominal length mm			PU
		470 mm	520 mm	620 mm	
400 mm	5	**0 046 421**	**0 046 429**	**0 046 659**	1 set
450 mm	5	**0 046 422**	**0 046 431**	**0 046 660**	1 set
500 mm	7	**0 046 423**	**0 046 432**	**0 046 661**	1 set
550 mm	7	**9 080 303**	**9 080 304**	**9 080 305**	1 set
600 mm	7	**0 046 424**	**0 046 433**	**0 046 662**	1 set
800 mm	7	**0 046 425**	**0 046 434**	**0 046 663**	1 set
900 mm	10	**0 046 426**	**0 046 435**	**0 046 664**	1 set
1000 mm	10	**0 046 427**	**0 046 436**	**0 046 665**	1 set
1200 mm	10	**0 046 428**	**0 046 437**	**0 046 666**	1 set

Partitioning

NL	D
470	462
520	512
620	612



W	320	370	420	470	520	720	820	920	1120
CW	400	450	500	550	600	800	900	1000	1200

NL = Nominal length D = Depth W = Width CW = Carcase width

- Adapted to standard carcase width
- Can be organised as required
- For nominal lengths of 470, 520 and 620 mm

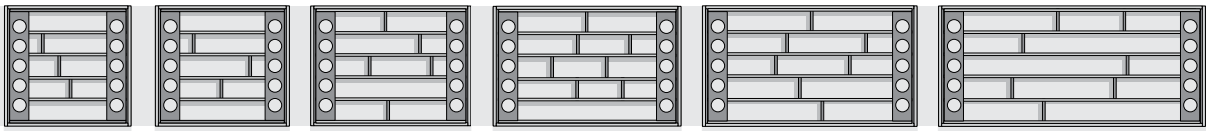
Set comprises:
- 4 stainless-steel profiles
- 2 side rails, lacquered beech
- 2 cross-rails, lacquered beech
- 2 spice racks, lacquered beech
- 2 longitudinal dividers, lacquered beech
- 10 spice containers, stainless steel
- Dividing elements, lacquered beech

OrgaTray 150

Carcase width mm	Number of dividers	Order no. / Nominal length mm			PU
		470 mm	520 mm	620 mm	
550 mm	3	**9 080 306**	**9 080 307**	**9 080 308**	1 set
600 mm	3	**0 046 467**	**0 046 473**	**0 046 667**	1 set
800 mm	5	**0 046 468**	**0 046 474**	**0 046 668**	1 set
900 mm	7	**0 046 469**	**0 046 475**	**0 046 669**	1 set
1000 mm	7	**0 046 471**	**0 046 476**	**0 046 670**	1 set
1200 mm	7	**0 046 472**	**0 046 477**	**0 046 671**	1 set

Partitioning

NL	D
470	462
520	512
620	612



W	470	520	720	820	920	1120
CW	550	600	800	900	1000	1200

NL = Nominal length D = Depth W = Width CW = Carcase width

Double-walled drawer system InnoTech

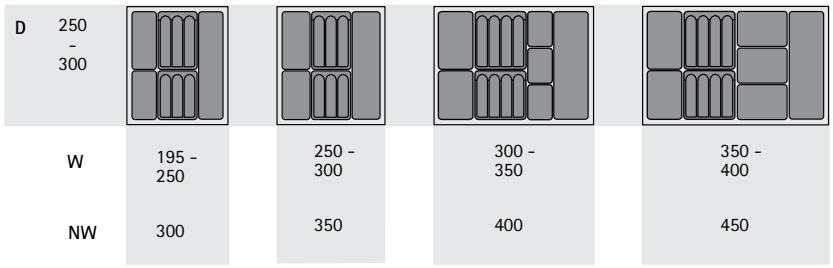
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, white**

- For general-purpose use
- For nominal lengths of 260 and 300 mm
- Plastic white

OrgaTray 100

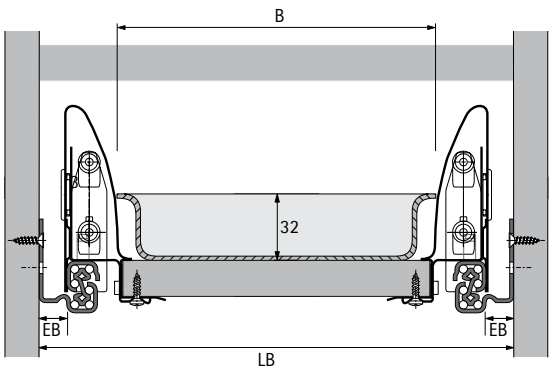
Nominal width mm	Carcase width mm	Width mm	Order no.	PU
300 mm	295 - 350	195 - 250	**9 117 265**	1 ea.
350 mm	350 - 400	250 - 300	**9 117 266**	1 ea.
400 mm	400 - 450	300 - 350	**9 117 267**	1 ea.
450 mm	450 - 500	350 - 400	**9 117 268**	1 ea.

Partitioning



D = Depth W = Width NW = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 43
- When using edge profiles, see page 1256:
  Trimmed width (B) = LB - 2 x EB - 47
- Trimmed depth = Nominal length - 7.7

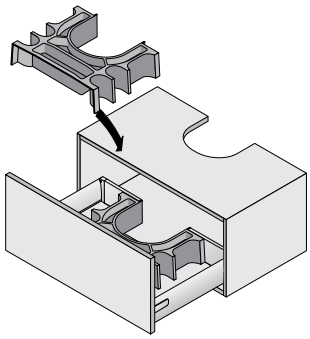
- **Interior organisers for drawers / internal drawers, pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, white**

- Suitable for carcase widths of 600 mm and over
- For 420 mm nominal length
- Can only be used in conjunction with wooden rear panel
- Plastic white

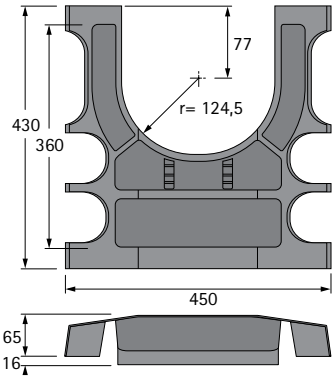
OrgaTray 200

Order no.	PU
9 117 270	1 ea.

Fitting



Partitioning / Trimmed dimensions



Trimmed depth = Nominal length - 6

Double-walled drawer system InnoTech

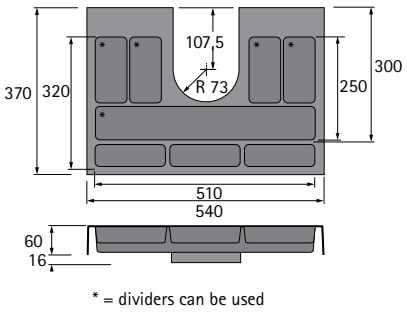
- **Interior organisers for drawers / internal drawers, pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, white**

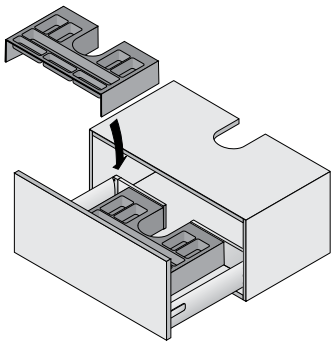
- Suitable for carcase widths of 600 mm and over
- For nominal lengths of 260, 300 and 350 mm
- Can only be used in conjunction with wooden rear panel
- The set contains two variable dividing elements for organising the compartment to suit needs
- Plastic white

OrgaTray 300

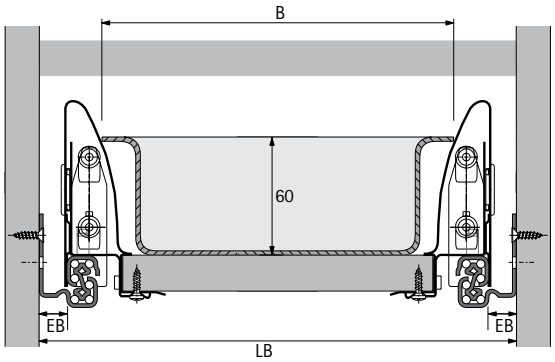
Order no.	PU
9 117 282	1 ea.

Partitioning / Fitting





Dimensions for cutting to size



- Width must be shortened for carcase in 600 mm width
- Trimmed width (B) = LB - 2 x EB - 28
- When using edge profiles, see page 1256:
  Trimmed width (B) = LB - 2 x EB - 32
- Trimmed depth = Nominal length - 6

Double-walled drawer system InnoTech

- **Interior organisers for pot-and-pan drawers**
- **Powder-coated steel, white**

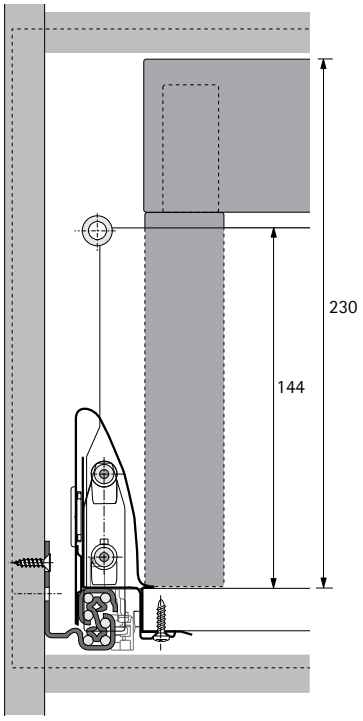
- Suitable for pot-and-pan drawers, height 144 mm
- The moving compartments above the railing automatically swing out to the side when the pot-and-pan drawer is opened. They gently glide back to their home position when the pot-and-pan drawer is closed.
- Can be used for carcase widths of 800 to 1200 mm
- For 470 mm nominal length
- Not suitable for internal pot-and-pan drawers

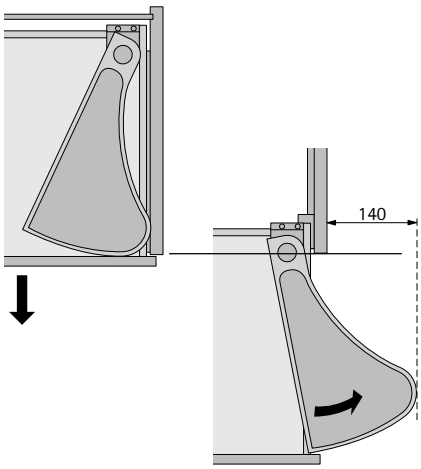
Set comprises:
- 2 moving compartments, right / left, plastic silver
- 2 turning mechanisms, right / left
- Accessories

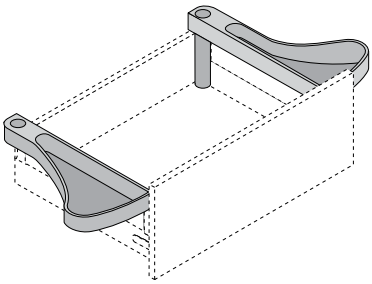
OrgaWing

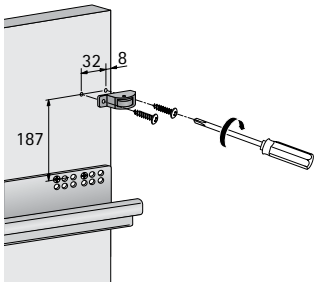
Order no.	PU
0 049 084	1 set

Planning dimensions / Use









- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, white**

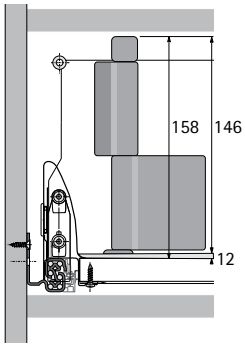
- Adapted to standard carcase width
- Suitable for pot-and-pan drawer in heights of 144 and 176 mm
- For nominal lengths of 470 and 520 mm
- Grey / anthracite plastic

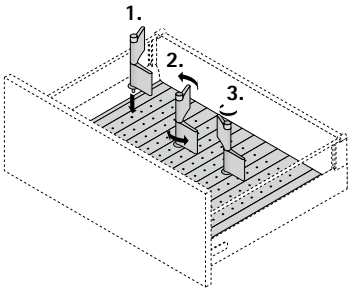
Set comprises:
- 1 perforated base plate with non-slip coating
- Dividing elements

OrgaFlag

Carcase width mm	Number of dividers	Order no. / Nominal length mm		PU
		470	520	
550	4	**0 069 849**	**0 069 850**	1 set
600	4	**0 048 791**	**0 048 794**	1 set
800	5	**0 048 792**	**0 049 078**	1 set
900	6	**0 048 793**	**0 049 079**	1 set

Planning dimensions / Use





Dividing element

- Grey / anthracite plastic

Order no.	PU
0 049 080	1 ea.

Double-walled drawer system InnoTech

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, white**

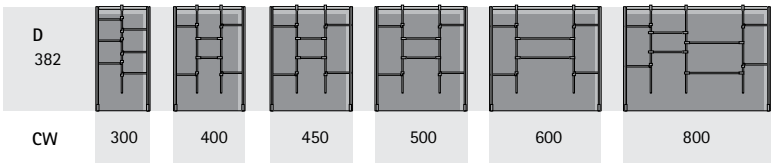
- Adapted to standard carcase width
- Can be used for nominal lengths of 420 mm and over

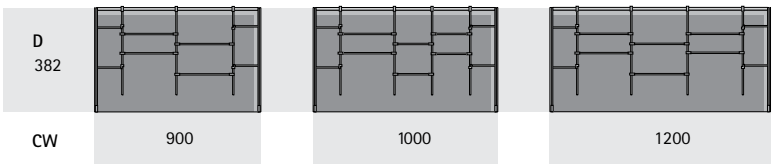
Set comprises:
- Lengthwise railings
- Feet for 144 and 176 mm height, white plastic
- Dividing elements, white plastic, and intermediate dividers (from carcase width 400 mm)

OrgaStore 300

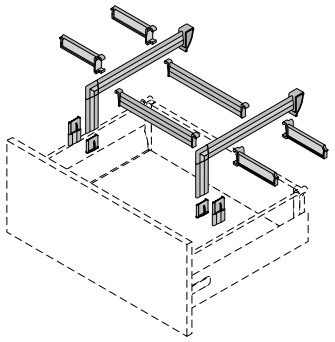
Carcase width mm	Order no.	PU
300	**9 115 729**	1 set
400	**9 115 731**	1 set
450	**9 115 732**	1 set
500	**9 115 733**	1 set
600	**9 115 735**	1 set
800	**9 115 737**	1 set
900	**9 115 738**	1 set
1000	**9 115 739**	1 set
1200	**9 115 740**	1 set

Partitions / use





D = Depth
CW = Carcase width



Clip-on tray / Dividing element

- Plastic white

Article name	Order no.	PU
Clip-on tray	**9 117 395**	1 ea.
Dividing element	**9 117 390**	1/5 ea.

- For wooden rear panels of any height
- Lengthwise railing positioned along the top and sides of the wooden rear panel
- 2 front connectors for lengthwise railing must be ordered separately, see below
- Powder-coated steel, white or steel chrome effect

Set comprises:
- 1 lengthwise railing with adapter for wooden rear panel, left and right

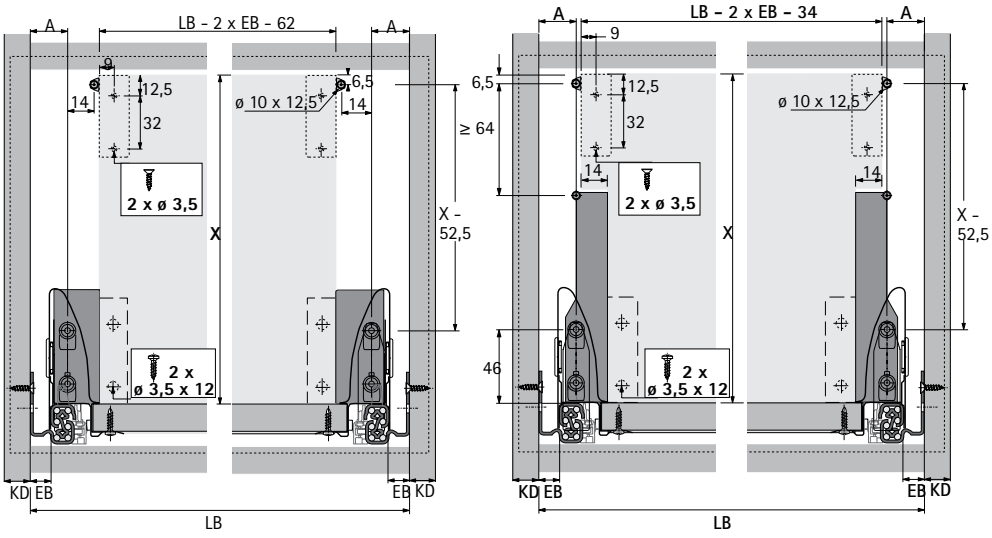
Lengthwise railing for wooden rear panel

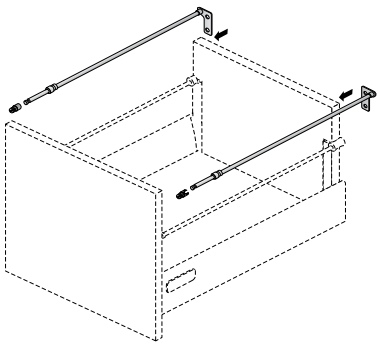
Nominal length mm	Order no. / Finish		PU
	White	Chrome effect	
470	**1 081 332**	**9 135 149**	1/50 set
520	**1 081 334**	**9 135 150**	1/50 set
620	**1 081 336**	**9 135 151**	1/50 set

Drawer front connector for lengthwise railing

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

Planning dimensions / Use





- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, white**

Crosswise railing
- For cutting to length
- Length 1141 mm
- Powder-coated steel, white or chrome effect

Mount for crosswise railing
- 2 crosswise-railing mounts are required for each crosswise railing
- White plastic

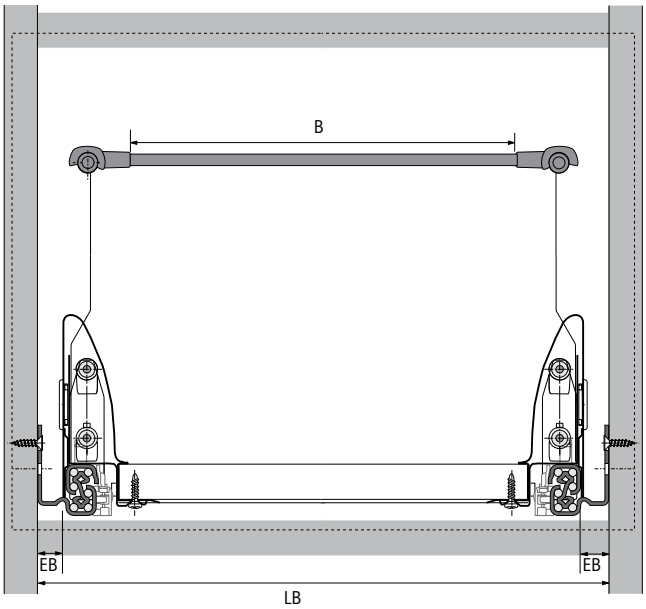
Crosswise railing

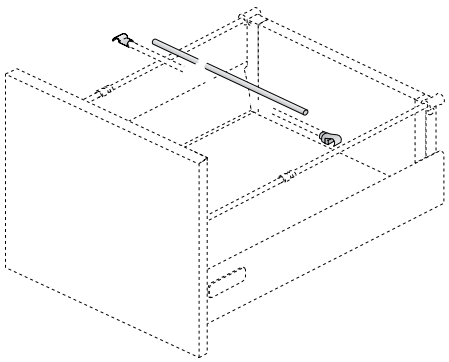
Finish	Order no.	PU
White	**1 074 008**	1/80 ea.
Chrome effect	**9 135 773**	1/80 ea.

Mount for crosswise railing

Order no.	PU
1 070 631	1/160 ea.

Trimmed dimensions / Use





Trimmed width (B) = LB - 2 x EB - 41

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, white**

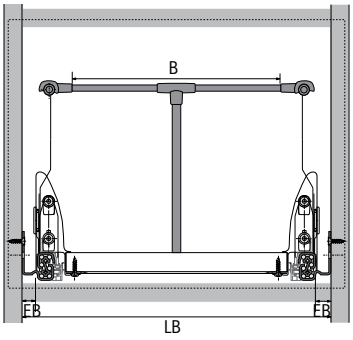
- Suitable for pot-and-pan drawer / internal pot-and-pan drawer with railing, height 144
- Adapted to standard carcase width
- Can also be used for customised drawer widths by shortening the crosswise railing

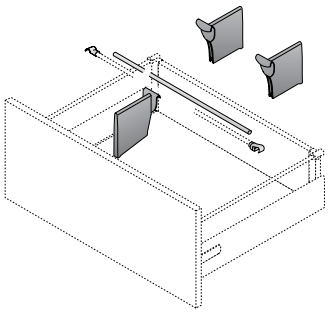
Set comprises:
- 2 crosswise railings
- 4 mounts for crosswise railing, white plastic
- Dividing elements, white plastic

OrgaStore 100

Carcase width mm	Number of dividers	Order no.	PU
450	4	**9 134 424**	1 set
500	5	**9 134 425**	1 set
600	6	**9 134 426**	1 set
800	8	**9 134 427**	1 set
900	9	**9 134 428**	1 set
1000	10	**9 134 429**	1 set
1200	12	**9 134 430**	1 set

Trimmed dimensions / Use





Trimmed width (B) = LB - 2 x EB - 41

Dividing element

- Plastic white

Set comprises:
- Dividing element
- Cover cap

Order no.	PU
9 134 431	1/20 set

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, white**

OrgaStore 200
- Adapted to standard carcase width
- Can also be cut to length
- Multiplex, beech veneer, lacquered
- Dividing rods must be ordered separately

Divider
- Length 175 mm
- With premounted dowel
- Beech, lacquered

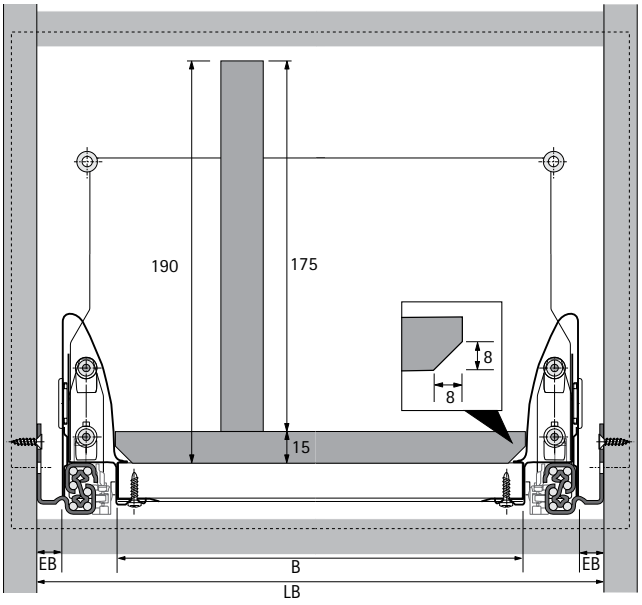
OrgaStore 200

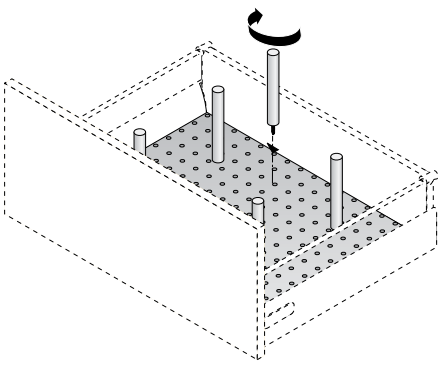
Carcase width mm	Order no. / Nominal length mm			PU
	470	520	620	
600	0 046 159	0 046 165		1 ea.
800	0 046 161	0 046 166		1 ea.
900	0 046 162	0 046 167		1 ea.
1000	0 046 163	0 046 168		1 ea.
1200	0 046 164	0 046 169	0 046 171	1 ea.

Dividing rod

Order no.	PU
0 046 172	1/6 ea.

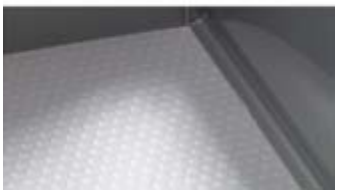
Trimmed dimensions / Use

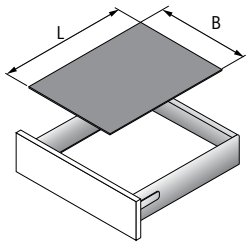




For customised dimensions only:
Trimmed width (B) = LB - 2 x EB - 48
Trimmed depth = nominal length - 7.7

Anti-slip mat

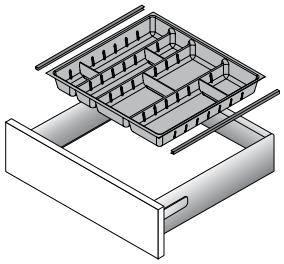




- For inserting into the drawer or pot-and-pan drawer
- For nominal lengths of 420, 470, 520 and 620 mm
- 5 m roll
- Trimmed width (B) = LB - 2 x EB - 59
- Trimmed depth (L) = Nominal length - 7.7
- Plastic

Nominal length in mm	Order no. / Finish		PU
	Silver	Transparent	
420	**0 045 121**	**0 045 125**	1 ea.
470	**0 045 122**	**0 045 126**	1 ea.
520	**0 045 123**	**0 045 127**	1 ea.
620	**0 045 124**	**0 045 128**	1 ea.

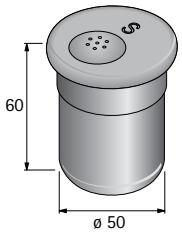
Edge profile with sealing lip



- For fitting to side, width of interior organiser must be reduced by 4 mm
- For nominal lengths of 470, 520 and 620 mm
- Can be shortened as required
- Plastic chrome effect

Nominal length in mm	Length mm	Order no.	PU
470	462	**9 079 222**	2 ea.
520	512	**9 079 226**	2 ea.
620	620	**9 079 236**	2 ea.

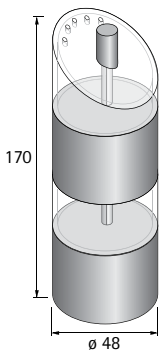
Spice containers



- Stainless steel

Article	Order no.	PU
1 Salt-cellar	**0 080 852**	1 ea.
2 Pepper-pot	**0 080 853**	1 ea.
3 Duster	**0 080 854**	1 ea.
4 Coarse duster	**0 080 855**	1 ea.
5 Fine duster	**0 080 856**	1 ea.
6 With acrylic lid	**0 080 857**	1 ea.

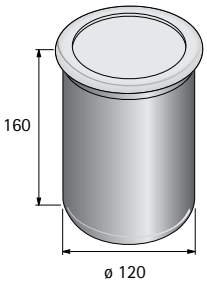
Spice shaker / Mill



- Stainless steel / acrylic

Order no.	PU
9 079 347	1 ea.

Storage container with lid



- Stainless steel / acrylic

Order no.	PU
9 079 533	1 ea.

Drawer, height 54 mm

1260 - 1261

Drawer, height 70 mm

1262 - 1263

Pot-and-pan drawer with railing, height 144 mm

1264 - 1267

Pot-and-pan drawer with DesignSide, height 144 mm

1268 - 1269

Pot-and-pan drawer with railing, height 176 mm

1270 - 1271

Pot-and-pan drawer with DesignSide, height 176 mm

1272 - 1273

Internal drawer 200, height 70 mm

1274 - 1275

Internal pot-and-pan drawer 200 with railing, height 144 mm

1276 - 1279

Internal pot-and-pan drawer 200 with DesignSide, height 144 mm

1280 - 1281

XXL under-oven drawer

1282

Tall unit

1283

Pantry unit

1284

All-inclusive sets
Range summary
1285

Interior organisers for drawers / internal drawers Range summary
1301

Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers Range summary
1301

Accessories for interior organisers
1312 - 1313

Double-walled drawer system InnoTech

- **Drawer, height 54 mm**
- **Powder-coated steel, anthracite**

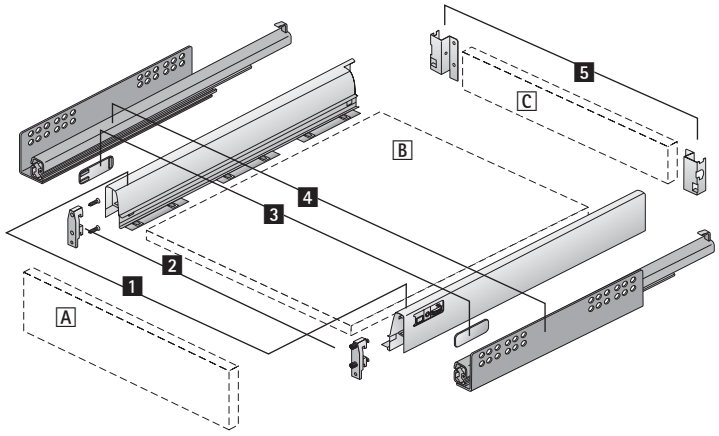
Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Rear panel connector, left and right
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

- E.g. for such applications as oven bottom drawer

Nominal length mm	Order no.		PU
	left	right	
470	**9 081 618**	**9 081 619**	18 ea.



Advice

Technical Information, see pages 1335, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1286

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

5 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 081 569	**9 081 570**	1/40 ea.

Double-walled drawer system InnoTech

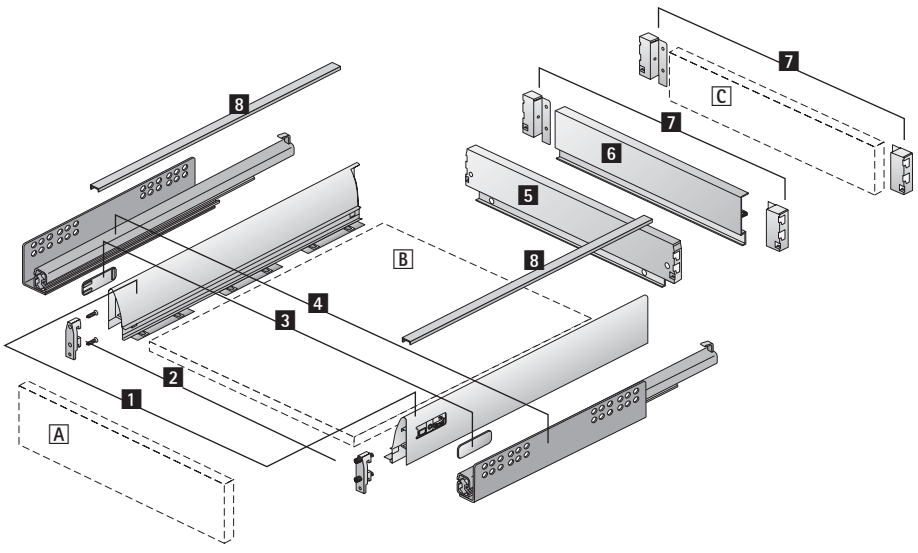
- **Drawer, height 70 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector, left and right
Optional accessories:
8 Decorative profile, 2 each
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1336, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1287

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 070 445**	1/40 ea.
300	**9 070 447**	1/40 ea.
350	**9 070 449**	1/40 ea.
400	**9 070 452**	1/40 ea.
450	**9 070 454**	1/40 ea.
500	**9 070 455**	1/40 ea.
550	**9 070 456**	1/40 ea.
600	**9 068 060**	1/40 ea.
700	**9 070 459**	1/20 ea.
800	**9 070 460**	1/20 ea.
900	**9 070 461**	1/20 ea.
1000	**9 070 462**	1/20 ea.
1200	**9 070 463**	1/20 ea.

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 079 026	1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 080 219	**9 080 220**	1/40 ea.

8 Decorative profile

- For sticking on
- Plastic, stainless-steel effect

Nominal length mm	Order no.	PU
260	**9 068 294**	1/180 ea.
300	**9 068 315**	1/180 ea.
350	**9 068 317**	1/180 ea.
420	**9 068 319**	1/180 ea.
470	**9 068 320**	1/180 ea.
520	**9 068 323**	1/180 ea.
620	**9 068 328**	1/180 ea.

Double-walled drawer system InnoTech

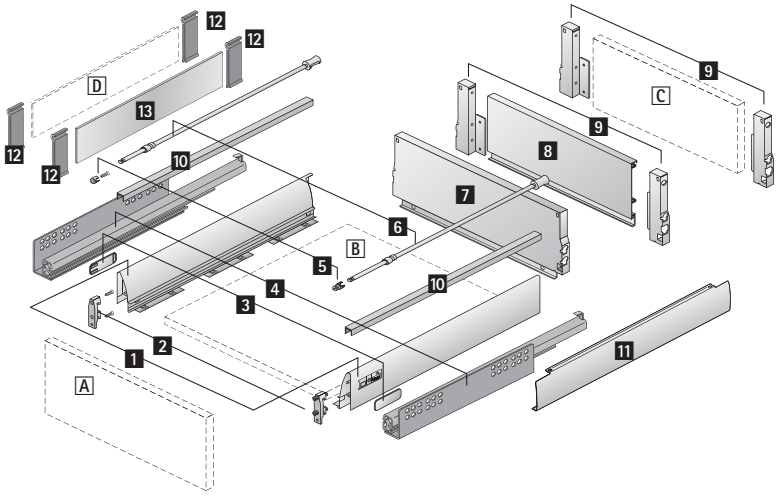
- **Pot-and-pan drawer with railing, height 144 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
Optional accessories:
10 Decorative profile, 2 each
11 TopSide in plastic, 1 set or 2 each
Alternative 1:
12 TopSide universal adapter and
13 TopSide in glass
Alternative 2:
D TopSide in any chosen material and
12 TopSide universal adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1337, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1288

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

- Powder-coated steel, anthracite or stainless steel

Nominal length mm	Order no.		PU
	Anthracite	Stainless steel	
260	**9 079 269**	**9 048 930**	1/80 ea.
300	**9 080 186**	**9 080 644**	1/80 ea.
350	**9 080 190**	**9 050 448**	1/80 ea.
420	**9 080 191**	**9 048 931**	1/80 ea.
470	**9 080 192**	**9 048 936**	1/80 ea.
520	**9 080 193**	**9 048 937**	1/80 ea.
620	**9 080 194**	**9 050 449**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 070 464**	1/20 ea.
300	**9 070 465**	1/20 ea.
350	**9 070 467**	1/20 ea.
400	**9 070 468**	1/20 ea.
450	**9 070 469**	1/20 ea.
500	**9 070 471**	1/20 ea.
550	**9 070 472**	1/20 ea.
600	**9 068 063**	1/20 ea.
700	**9 070 473**	1/10 ea.
800	**9 070 476**	1/10 ea.
900	**9 070 478**	1/10 ea.
1000	**9 070 479**	1/10 ea.
1200	**9 070 480**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 079 084	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 080 197	**9 080 199**	1/40 ea.

10 Decorative profile

- For sticking on
- Plastic, stainless-steel effect

Nominal length mm	Order no.	PU
260	**9 068 294**	1/180 ea.
300	**9 068 315**	1/180 ea.
350	**9 068 317**	1/180 ea.
420	**9 068 319**	1/180 ea.
470	**9 068 320**	1/180 ea.
520	**9 068 323**	1/180 ea.
620	**9 068 328**	1/180 ea.

11 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each. or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

12 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Stainless-steel effect	**9 079 432**	1 set

13 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 12 TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

Double-walled drawer system InnoTech

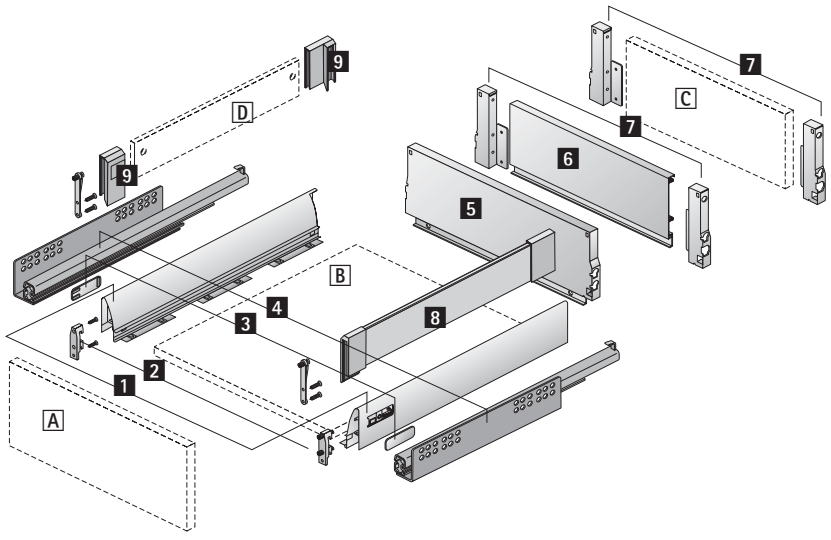
- **Pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
6 Aluminium rear panel or C Wooden rear panel and
7 Rear panel connector, left and right
8 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
9 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1338, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1289

- **Pot-and-pan drawer with DesignSide, height 144 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 070 464**	1/20 ea.
300	**9 070 465**	1/20 ea.
350	**9 070 467**	1/20 ea.
400	**9 070 468**	1/20 ea.
450	**9 070 469**	1/20 ea.
500	**9 070 471**	1/20 ea.
550	**9 070 472**	1/20 ea.
600	**9 068 063**	1/20 ea.
700	**9 070 473**	1/10 ea.
800	**9 070 476**	1/10 ea.
900	**9 070 478**	1/10 ea.
1000	**9 070 479**	1/10 ea.
1200	**9 070 480**	1/10 ea.

6 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 7 Rear panel connectors must be ordered separately

Order no.	PU
9 079 084	1 ea.

7 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 080 197	**9 080 199**	1/40 ea.

8 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / dark grey plastic

Nominal length mm	Order no.	PU
260	**9 102 954**	1 set
300	**9 102 955**	1 set
350	**9 102 956**	1 set
420	**9 102 957**	1 set
470	**9 102 958**	1 set
520	**9 102 959**	1 set
620	**9 102 960**	1 set

9 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic dark grey
- 10 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 100 880	1/20 set

10 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

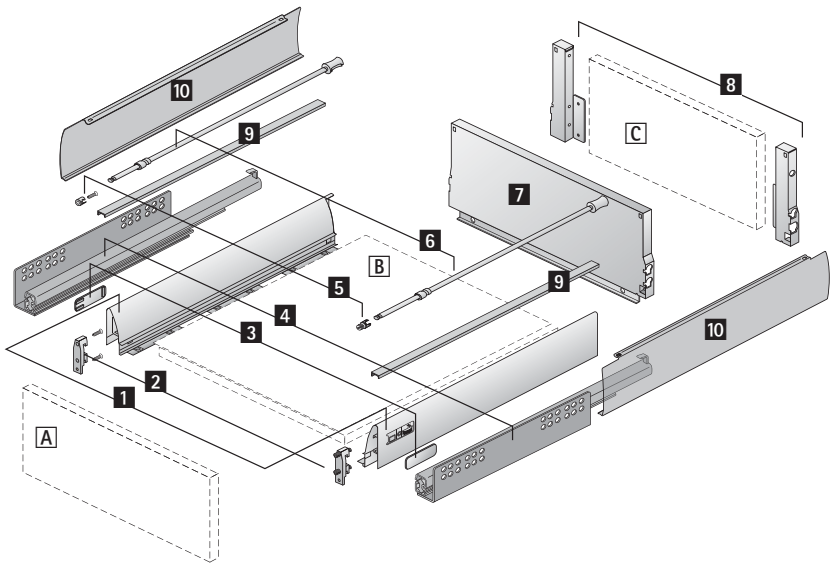
- **Pot-and-pan drawer with railing, height 176 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Drawer front connector for lengthwise railing, 2 each
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
C Wooden rear panel and
8 Rear panel connector, left and right
Optional accessories:
9 Decorative profile, 2 each
10 TopSide in plastic
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no. left	Order no. right	PU
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1339, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1290

- **Pot-and-pan drawer with railing, height 176 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

5 Drawer front connector for lengthwise railing

- White plastic

Mounting option	Order no.	PU
Screw-on type	**9 002 503**	1/400 ea.
With expanding socket	**1 061 965**	1/400 ea.

6 Lengthwise railing

- Powder-coated steel, anthracite or stainless steel

Nominal length mm	Order no.		PU
	Anthracite	Stainless steel	
260	**9 079 269**	**9 048 930**	1/80 ea.
300	**9 080 186**	**9 080 644**	1/80 ea.
350	**9 080 190**	**9 050 448**	1/80 ea.
420	**9 080 191**	**9 048 931**	1/80 ea.
470	**9 080 192**	**9 048 936**	1/80 ea.
520	**9 080 193**	**9 048 937**	1/80 ea.
620	**9 080 194**	**9 050 449**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
300	**9 081 526**	1/20 ea.
350	**9 081 527**	1/20 ea.
400	**9 081 528**	1/20 ea.
450	**9 081 529**	1/20 ea.
500	**9 081 530**	1/20 ea.
550	**9 081 531**	1/20 ea.
600	**9 081 532**	1/20 ea.
800	**9 081 533**	1/10 ea.
900	**9 081 534**	1/10 ea.
1000	**9 081 535**	1/10 ea.
1200	**9 081 536**	1/10 ea.

8 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 080 628	**9 080 629**	1/40 ea.

9 Decorative profile

- For sticking on
- Plastic, stainless-steel effect

Nominal length mm	Order no.	PU
260	**9 068 294**	1/180 ea.
300	**9 068 315**	1/180 ea.
350	**9 068 317**	1/180 ea.
420	**9 068 319**	1/180 ea.
470	**9 068 320**	1/180 ea.
520	**9 068 323**	1/180 ea.
620	**9 068 328**	1/180 ea.

10 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 489**	1 set
300	**9 079 490**	1 set
350	**9 079 491**	1 set
420	**9 079 492**	1 set
470	**9 079 493**	1 set
520	**9 079 494**	1 set
620	**9 079 495**	1 set

Double-walled drawer system InnoTech

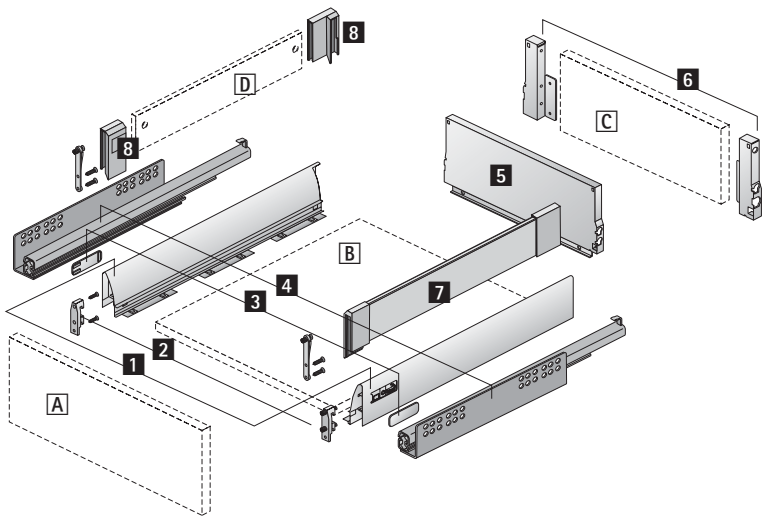
- **Pot-and-pan drawer with DesignSide, height 176 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Drawer front connector for side profile, 2 each
3 Cover cap, 2 each
4 Quadro drawer runner, see page 1315
5 Steel rear panel
Alternatively:
C Wooden rear panel and
6 Rear panel connector, left and right
7 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
8 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1340, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see page 1291

- **Pot-and-pan drawer with DesignSide, height 176 mm**
- **Powder-coated steel, anthracite**

2 Drawer front connector for side profile

- White plastic

Mounting option	Order no.	PU
Screw-on type	**1 065 191**	1/400 ea.
With expanding socket	**1 061 450**	1/400 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

5 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
300	**9 081 526**	1/20 ea.
350	**9 081 527**	1/20 ea.
400	**9 081 528**	1/20 ea.
450	**9 081 529**	1/20 ea.
500	**9 081 530**	1/20 ea.
550	**9 081 531**	1/20 ea.
600	**9 081 532**	1/20 ea.
800	**9 081 533**	1/10 ea.
900	**9 081 534**	1/10 ea.
1000	**9 081 535**	1/10 ea.
1200	**9 081 536**	1/10 ea.

6 Rear panel connector

- For wooden rear panel

Order no.		PU
left	right	
9 080 628	**9 080 629**	1/40 ea.

7 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / dark grey plastic

Nominal length mm	Order no.	PU
260	**9 103 387**	1 set
300	**9 103 388**	1 set
350	**9 103 389**	1 set
420	**9 103 390**	1 set
470	**9 103 391**	1 set
520	**9 103 392**	1 set
620	**9 103 393**	1 set

8 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic dark grey

9 Front connector for DesignSide may have to be ordered separately

Order no.	PU
9 110 995	1/20 set

9 Drawer front connector for DesignSide

- Screw-on version
- Plastic

Order no.	PU
9 098 724	1/80 ea.

Double-walled drawer system InnoTech

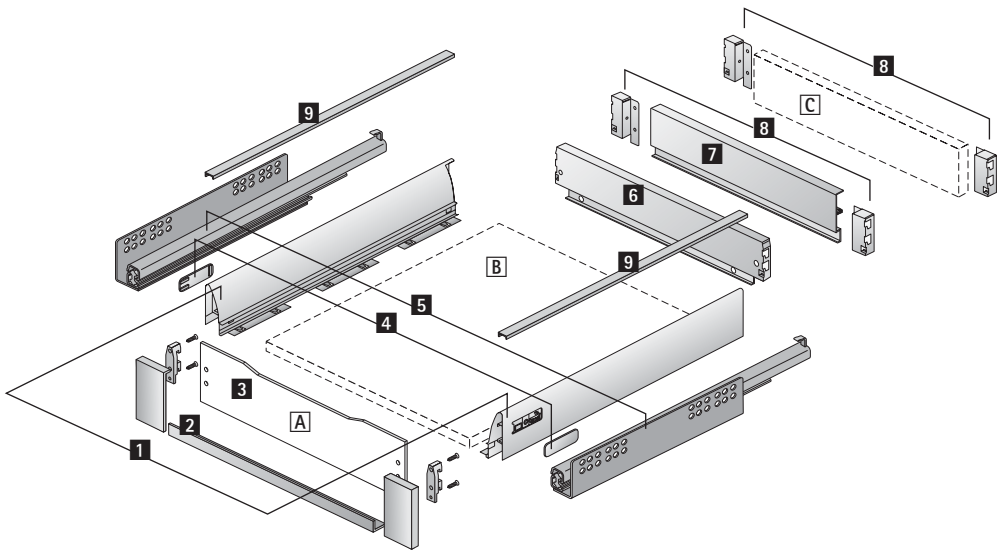
- **Internal drawer 200, height 70 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector, left and right
Optional accessories:
9 Decorative profile, 2 each
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1342, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see pages 1292 - 1293

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in stainless steel effect
- Retainer profile in stainless-steel finish, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 125	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 143**	1 ea.
400	**9 079 145**	1 ea.
450	**9 079 147**	1 ea.
500	**9 079 148**	1 ea.
550	**9 079 309**	1 ea.
600	**9 079 310**	1 ea.
800	**9 079 311**	1 ea.
900	**9 079 312**	1 ea.
1000	**9 079 313**	1 ea.
1200	**9 079 314**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 070 445**	1/40 ea.
300	**9 070 447**	1/40 ea.
350	**9 070 449**	1/40 ea.
400	**9 070 452**	1/40 ea.
450	**9 070 454**	1/40 ea.
500	**9 070 455**	1/40 ea.
550	**9 070 456**	1/40 ea.
600	**9 068 060**	1/40 ea.
700	**9 070 459**	1/20 ea.
800	**9 070 460**	1/20 ea.
900	**9 070 461**	1/20 ea.
1000	**9 070 462**	1/20 ea.
1200	**9 070 463**	1/20 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 079 026	1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 080 219	**9 080 220**	1/40 ea.

9 Decorative profile

- For sticking on
- Plastic, stainless-steel effect

Nominal length mm	Order no.	PU
260	**9 068 294**	1/180 ea.
300	**9 068 315**	1/180 ea.
350	**9 068 317**	1/180 ea.
420	**9 068 319**	1/180 ea.
470	**9 068 320**	1/180 ea.
520	**9 068 323**	1/180 ea.
620	**9 068 328**	1/180 ea.

Double-walled drawer system InnoTech

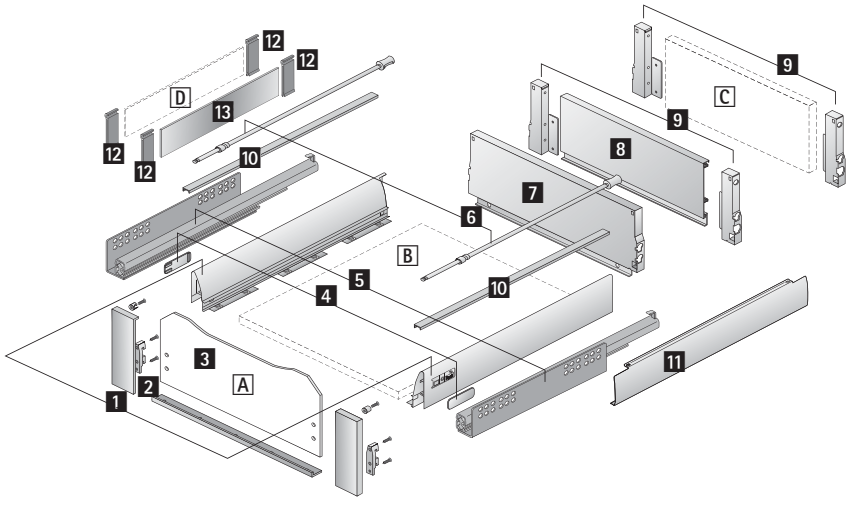
- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Lengthwise railing, 2 each
7 Steel rear panel
Alternatively:
8 Aluminium rear panel or C Wooden rear panel and
9 Rear panel connector, left and right
Optional accessories:
10 Decorative profile, 2 each
11 TopSide in plastic, 1 set or 2 each
Alternative 1:
12 TopSide universal adapter and
13 TopSide in glass
Alternative 2:
D TopSide in any chosen material and
12 TopSide universal adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D TopSide in any chosen material (material 4 mm thick)

1 Drawer side profile

Nominal length mm	Order no.		PU
	left	right	
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1344, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see pages 1294 - 1295

- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, anthracite**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in stainless steel effect
- Retainer profile in stainless-steel finish, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 330	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

6 Lengthwise railing

- Powder-coated steel, anthracite or stainless steel

Nominal length mm	Order no.		PU
	Anthracite	Stainless steel	
260	**9 079 269**	**9 048 930**	1/80 ea.
300	**9 080 186**	**9 080 644**	1/80 ea.
350	**9 080 190**	**9 050 448**	1/80 ea.
420	**9 080 191**	**9 048 931**	1/80 ea.
470	**9 080 192**	**9 048 936**	1/80 ea.
520	**9 080 193**	**9 048 937**	1/80 ea.
620	**9 080 194**	**9 050 449**	1/80 ea.

7 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 070 464**	1/20 ea.
300	**9 070 465**	1/20 ea.
350	**9 070 467**	1/20 ea.
400	**9 070 468**	1/20 ea.
450	**9 070 469**	1/20 ea.
500	**9 070 471**	1/20 ea.
550	**9 070 472**	1/20 ea.
600	**9 068 063**	1/20 ea.
700	**9 070 473**	1/10 ea.
800	**9 070 476**	1/10 ea.
900	**9 070 478**	1/10 ea.
1000	**9 070 479**	1/10 ea.
1200	**9 070 480**	1/10 ea.

8 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 9 Rear panel connectors must be ordered separately

Order no.	PU
9 079 084	1 ea.

9 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 080 197	**9 080 199**	1/40 ea.

10 Decorative profile

- For sticking on
- Plastic, stainless-steel effect

Nominal length mm	Order no.	PU
260	**9 068 294**	1/180 ea.
300	**9 068 315**	1/180 ea.
350	**9 068 317**	1/180 ea.
420	**9 068 319**	1/180 ea.
470	**9 068 320**	1/180 ea.
520	**9 068 323**	1/180 ea.
620	**9 068 328**	1/180 ea.

- **Internal pot-and-pan drawer 200 with railing, height 144 mm**
- **Powder-coated steel, anthracite**

11 TopSide in plastic

- Not suitable for use in combination with decorative profile
- Translucent
- 2 each. or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 462**	1 set
300	**9 079 468**	1 set
350	**9 079 471**	1 set
420	**0 041 071**	1 set
470	**9 008 753**	1/100 ea.
520	**9 008 754**	1/100 ea.
620	**0 041 074**	1 set

12 TopSide universal adapter

- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front left and right
- 2 adapters, rear left and right

Finish	Order no.	PU
Stainless-steel effect	**9 079 432**	1 set

13 TopSide in glass

- Satin-finish

Set comprises:
- 2 TopSides

- 12 TopSide universal adapters must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

Double-walled drawer system InnoTech

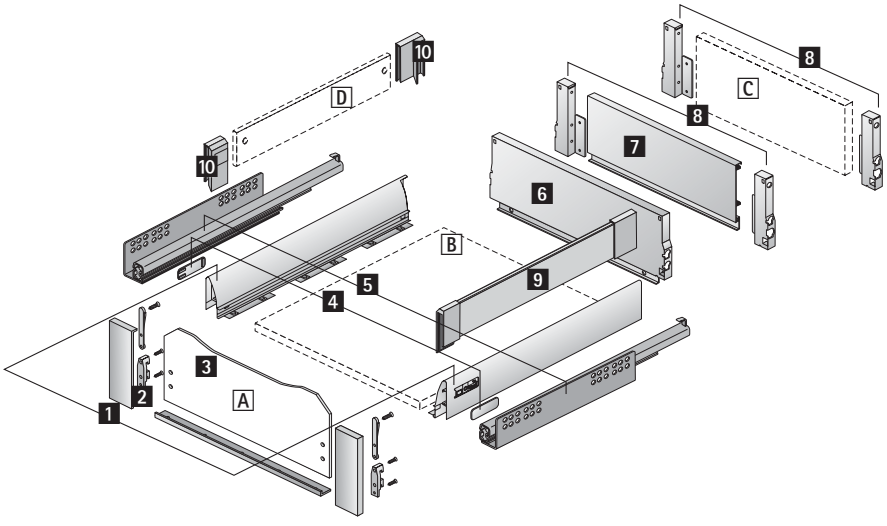
- **Internal pot-and-pan drawer 200 with DesignSide, height 144 mm**
- **Powder-coated steel, anthracite**

Components

1 Drawer side profile, left and right
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Cover cap, 2 each
5 Quadro drawer runner, see page 1315
6 Steel rear panel
Alternatively:
7 Aluminium rear panel or C Wooden rear panel and
8 Rear panel connector, left and right
9 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
10 DesignSide adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Drawer side profile

Nominal length mm	Order no. left	right	PU
260	**9 070 215**	**9 070 216**	18 ea.
300	**9 070 220**	**9 070 221**	18 ea.
350	**9 070 222**	**9 070 223**	18 ea.
420	**9 070 229**	**9 070 230**	18 ea.
470	**9 068 042**	**9 068 043**	18 ea.
520	**9 070 233**	**9 070 234**	18 ea.
620	**9 070 247**	**9 070 248**	18 ea.



Advice

Technical Information, see pages 1345, 1350 - 1365
Quadro drawer runner, see page 1315
All-inclusive set, see pages 1296 - 1297

- **Internal pot-and-pan drawer 200 with DesignSide, height 144 mm**
- **Powder-coated steel, anthracite**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in stainless steel effect
- Retainer profile in stainless-steel finish, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 330	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width mm	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

4 Cover cap

- Plastic

Finish	Order no.	PU
Dark grey with Hettich logo	**9 079 223**	1/80 ea.
Dark grey	**9 079 221**	1/80 ea.
Stainless-steel effect with Hettich logo	**9 079 228**	1/80 ea.
Stainless-steel effect	**9 079 227**	1/80 ea.

Cover caps with customised imprint available on request

6 Steel rear panel

- For standard carcase width

Carcase width mm	Order no.	PU
275	**9 070 464**	1/20 ea.
300	**9 070 465**	1/20 ea.
350	**9 070 467**	1/20 ea.
400	**9 070 468**	1/20 ea.
450	**9 070 469**	1/20 ea.
500	**9 070 471**	1/20 ea.
550	**9 070 472**	1/20 ea.
600	**9 068 063**	1/20 ea.
700	**9 070 473**	1/10 ea.
800	**9 070 476**	1/10 ea.
900	**9 070 478**	1/10 ea.
1000	**9 070 479**	1/10 ea.
1200	**9 070 480**	1/10 ea.

7 Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm
- 8 Rear panel connectors must be ordered separately

Order no.	PU
9 079 084	1 ea.

8 Rear panel connector

- For wooden or aluminium rear panel

Order no.		PU
left	right	
9 080 197	**9 080 199**	1/40 ea.

9 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / dark grey plastic

Nominal length mm	Order no.	PU
260	**9 102 954**	1 set
300	**9 102 955**	1 set
350	**9 102 956**	1 set
420	**9 102 957**	1 set
470	**9 102 958**	1 set
520	**9 102 959**	1 set
620	**9 102 960**	1 set

10 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic dark grey

Order no.	PU
9 100 880	1/20 set

Double-walled drawer system InnoTech

- **XXL under-oven drawer**
- **Powder-coated steel, anthracite**

- For utilising the space in the plinth zone under the oven
- With movable upper tray
- With plinth lifting mechanism for neat appearance and smooth running action without leaving scratches or marks
- For plinth heights of 100 mm and over
- For carcase width of 600 mm
- For 470 mm nominal length
- Cannot be used with Quadro runner with Push to open

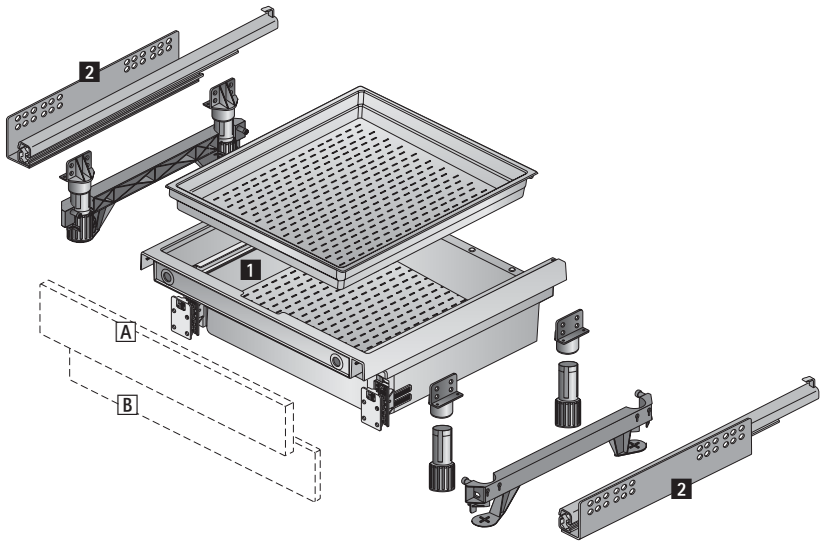
Components

1 XXL under-oven drawer
2 Quadro drawer runner, see page 1315
A Front
B Front for plinth

1 XXL under-oven drawer

- Plastic, grey

Plinth height mm	Order no.	PU
100	**0 046 814**	1 ea.
150	**0 046 816**	1 ea.



Advice

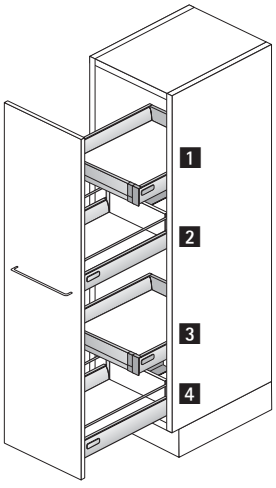
Technical Information, see pages 1349, 1350 - 1365
Quadro drawer runner, see page 1315

Double-walled drawer system InnoTech

- **Tall unit**
- **Powder-coated steel, anthracite**

- Flexible applications for individual carcase heights and widths
- Optimum use of storage space
- Ideal for retrofitting in larder units and tall units
- Recommended carcase widths 300 - 600 mm
- Other configurations are also possible
- Handleless furniture front can be produced by using the electro-mechanical opening system Easys, see pages 1402 - 1403

Example application

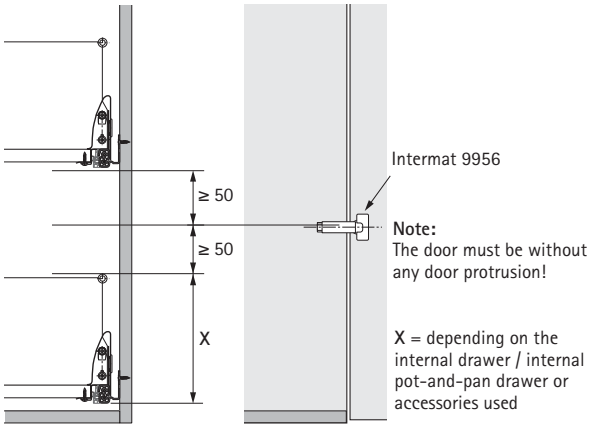


No.	Article	see pages
1	InnoTech internal drawer 200 Quadro V6 with Silent System	1274 - 1275 1316 - 1317
2	InnoTech pot-and-pan drawer Quadro V6 with Silent System	1264 - 1267 1316 - 1317
3	InnoTech internal drawer 200 Quadro V6 with Silent System	1274 - 1275 1316 - 1317
4	InnoTech pot-and-pan drawer Quadro V6+ with Silent System	1264 - 1267 1316 - 1317

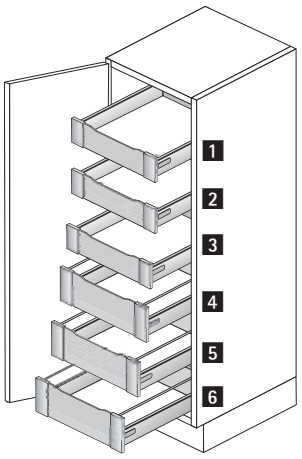
Double-walled drawer system InnoTech

- **Pantry unit**
- **Powder-coated steel, anthracite**

- For individual carcase heights and widths
- Optimum use of storage space
- Recommended carcase widths 450 - 1200 mm, over 600 mm with 2 hinged doors
- Recommended hinge: fast-assembly concealed hinge Intermat 9956, see pages 64 - 65
- Anti-tilt guard, see page 1331
- Other configurations are also possible



Example application



No.	Article	see pages
1	InnoTech internal drawer 200 Quadro V6 with Silent System	1274 - 1275 1316 - 1317
2	InnoTech internal drawer 200 Quadro V6 with Silent System	1274 - 1275 1316 - 1317
3	InnoTech internal drawer 200 Quadro V6 with Silent System	1274 - 1275 1316 - 1317
4	InnoTech internal pot-and-pan drawer 200 Quadro V6 with Silent System	1276 - 1279 1316 - 1317
5	InnoTech internal pot-and-pan drawer 200 Quadro V6 with Silent System	1276 - 1279 1316 - 1317
6	InnoTech internal pot-and-pan drawer 200 Quadro V6 with Silent System	1276 - 1279 1316 - 1317

Double-walled drawer system InnoTech

- **Range summary, all-inclusive sets**
- **Powder-coated steel, anthracite**

Drawer set, height 54 mm

1286

Drawer set, height 70 mm

1287

Pot-and-pan drawer set with railing, height 144 mm

1288

Pot-and-pan drawer set with DesignSide, height 144 mm

1289

Pot-and-pan drawer set with railing, height 176 mm

1290

Pot-and-pan drawer set with DesignSide, Height 176 mm

1291

Internal drawer set 200, height 70 mm

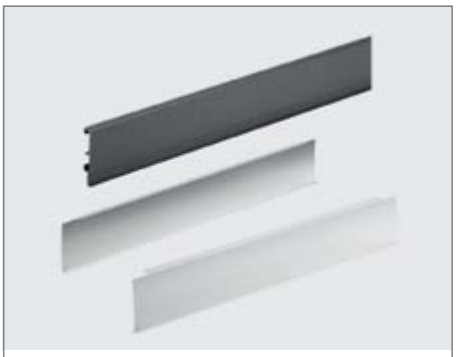
1292 - 1293

Internal pot-and-pan drawer set 200 with railing, height 144 mm

1294 - 1295

Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm

1296 - 1297



Optional accessories

1298 - 1300

Double-walled drawer system InnoTech

- **Drawer set, height 54 mm**
- **Powder-coated steel, anthracite**

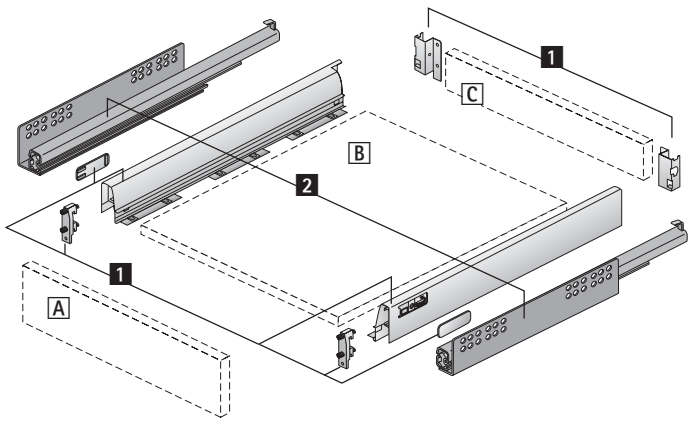
Components

1 Drawer set
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, dark grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
470	**9 079 037**	1 set



Advice

Technical Information, see pages 1335, 1350 - 1365
Quadro drawer runner, see page 1315

- **Drawer set, height 70 mm**
- **Powder-coated steel, anthracite**

Optional accessories, see pages 1298 – 1300
- Aluminium rear panel
- Decorative profile

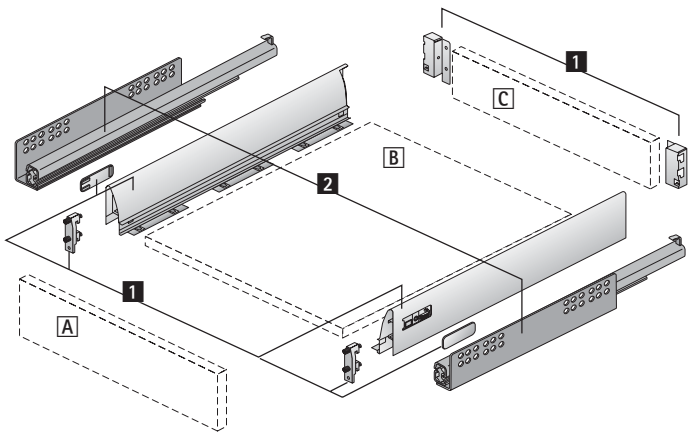
Components

1 Drawer set
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, dark grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 078 994**	1 set
300	**9 078 995**	1 set
350	**9 078 996**	1 set
420	**9 078 997**	1 set
470	**9 078 998**	1 set
520	**9 079 021**	1 set
620	**9 079 023**	1 set



Advice

Technical Information, see pages 1336, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with railing, height 144 mm**
- **Powder-coated steel, anthracite**

Optional accessories, see pages 1298 – 1300
- Aluminium rear panel
- Decorative profile
- Lengthwise railing in stainless steel
- TopSide in plastic or glass

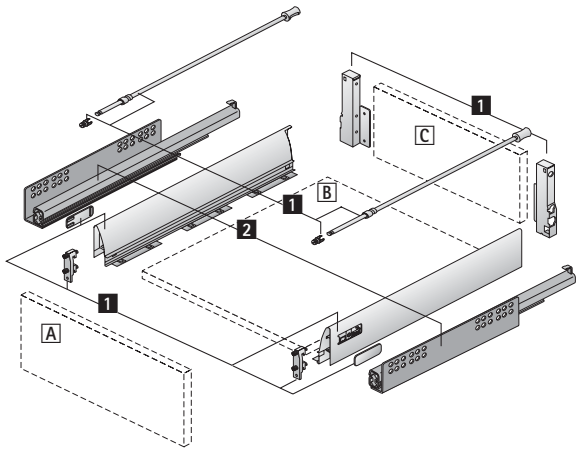
Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, dark grey plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 079 045**	1 set
300	**9 079 047**	1 set
350	**9 079 050**	1 set
420	**9 079 051**	1 set
470	**9 079 053**	1 set
520	**9 079 060**	1 set
620	**9 079 063**	1 set



Advice

Technical Information, see pages 1337, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with DesignSide, height 144 mm**
- **Powder-coated steel, anthracite**

Optional accessories, see pages 1298 – 1300
- Aluminium rear panel

Components

1 Pot-and-pan drawer set
2 Quadro drawer runner, see page 1315
3 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
4 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, dark grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 483**	1 set
300	**9 143 484**	1 set
350	**9 143 485**	1 set
420	**9 143 486**	1 set
470	**9 143 487**	1 set
520	**9 143 488**	1 set
620	**9 143 489**	1 set

3 DesignSide in glass

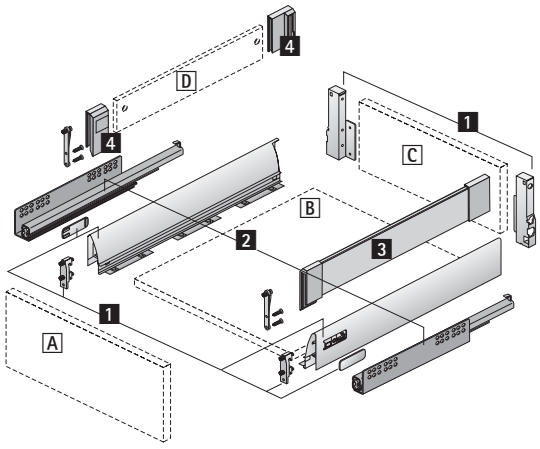
- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / dark grey plastic

Nominal length mm	Order no.	PU
260	**9 102 954**	1 set
300	**9 102 955**	1 set
350	**9 102 956**	1 set
420	**9 102 957**	1 set
470	**9 102 958**	1 set
520	**9 102 959**	1 set
620	**9 102 960**	1 set

4 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic dark grey

Order no.	PU
9 100 880	1/20 set



Advice

Technical Information, see pages 1338, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with railing, height 176 mm**
- **Powder-coated steel, anthracite**

Optional accessories, see pages 1298 – 1300
- Decorative profile
- Lengthwise railing in stainless steel
- TopSide in plastic

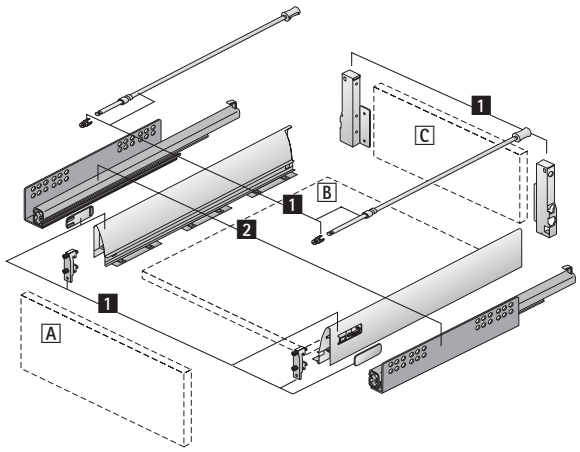
Components

1 Pot-and-pan drawer set with railing
2 Quadro drawer runner, see page 1315
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and-pan drawer set with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, dark grey plastic with Hettich logo
- 2 lengthwise railings
- 2 front connectors for lengthwise railing with expanding dowel
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 079 092**	1 set
300	**9 079 094**	1 set
350	**9 079 104**	1 set
420	**9 079 105**	1 set
470	**9 079 107**	1 set
520	**9 079 109**	1 set
620	**9 079 110**	1 set



Advice

Technical Information, see pages 1339, 1350 - 1365
Quadro drawer runner, see page 1315

- **Pot-and-pan drawer set with DesignSide, height 176 mm**
- **Powder-coated steel, anthracite**

Components

1 Pot-and-pan drawer set
2 Quadro drawer runner, see page 1315
3 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
4 DesignSide adapter
A Front
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 front connectors for drawer side profile with expanding dowel
- 2 cover caps, dark grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 518**	1 set
300	**9 143 519**	1 set
350	**9 143 520**	1 set
420	**9 143 521**	1 set
470	**9 143 522**	1 set
520	**9 143 523**	1 set
620	**9 143 524**	1 set

3 DesignSide in glass

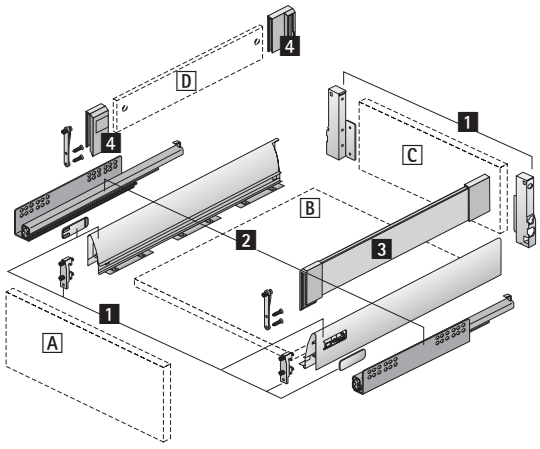
- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / dark grey plastic

Nominal length mm	Order no.	PU
260	**9 103 387**	1 set
300	**9 103 388**	1 set
350	**9 103 389**	1 set
420	**9 103 390**	1 set
470	**9 103 391**	1 set
520	**9 103 392**	1 set
620	**9 103 393**	1 set

4 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic dark grey

Order no.	PU
9 110 995	1/20 set



Advice

Technical Information, see pages 1340, 1350 - 1365
Quadro drawer runner, see page 1315

Double-walled drawer system InnoTech

- **Internal drawer set 200, height 70 mm**
- **Powder-coated steel, anthracite**

Optional accessories, see pages 1298 – 1300
- Aluminium rear panel
- Decorative profile

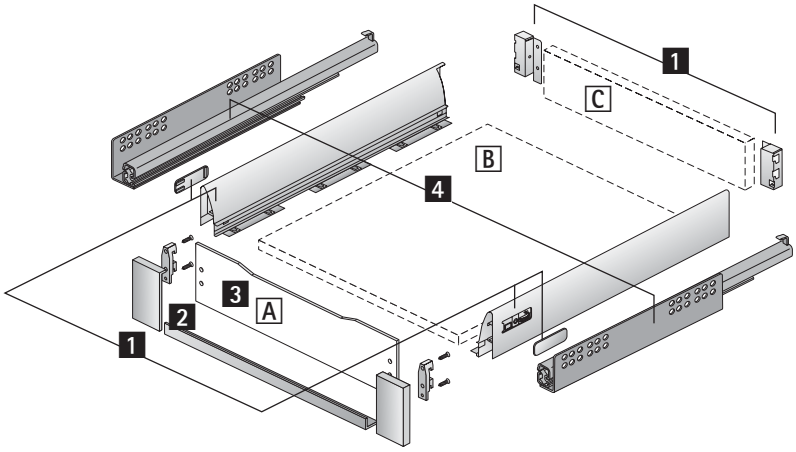
Components

1 Drawer set
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, dark grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 078 994**	1 set
300	**9 078 995**	1 set
350	**9 078 996**	1 set
420	**9 078 997**	1 set
470	**9 078 998**	1 set
520	**9 079 021**	1 set
620	**9 079 023**	1 set



Advice

Technical Information, see pages 1342, 1350 - 1365
Quadro drawer runner, see page 1315

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in stainless steel effect
- Retainer profile in stainless-steel finish, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 125	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 143**	1 ea.
400	**9 079 145**	1 ea.
450	**9 079 147**	1 ea.
500	**9 079 148**	1 ea.
550	**9 079 309**	1 ea.
600	**9 079 310**	1 ea.
800	**9 079 311**	1 ea.
900	**9 079 312**	1 ea.
1000	**9 079 313**	1 ea.
1200	**9 079 314**	1 ea.

Double-walled drawer system InnoTech

- **Internal pot-and-pan drawer set 200 with railing, height 144 mm**
- **Powder-coated steel, anthracite**

Optional accessories, see pages 1298 – 1300
- Aluminium rear panel
- Decorative profile
- Lengthwise railing in stainless steel
- TopSide in plastic or glass

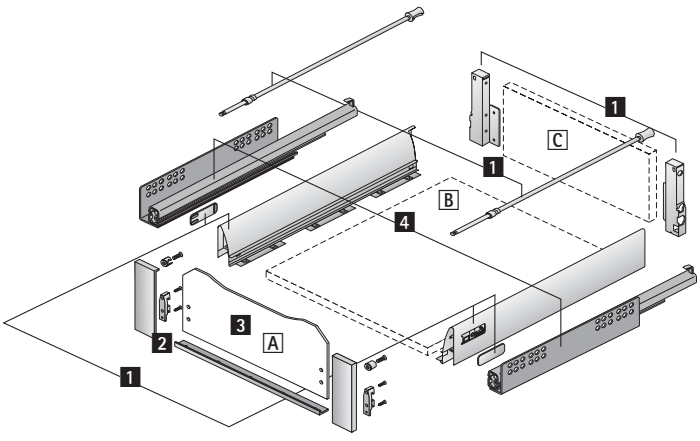
Components

1 Pot-and-pan drawer set with railing
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)

1 Pot-and pan drawer with railing

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, dark grey plastic with Hettich logo
- 2 lengthwise railings
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 079 045**	1 set
300	**9 079 047**	1 set
350	**9 079 050**	1 set
420	**9 079 051**	1 set
470	**9 079 053**	1 set
520	**9 079 060**	1 set
620	**9 079 063**	1 set



Advice

Technical Information, see pages 1344, 1350 - 1365
Quadro drawer runner, see page 1315

- **Internal pot-and-pan drawer set 200 with railing, height 144 mm**
- **Powder-coated steel, anthracite**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in stainless steel effect
- Retainer profile in stainless-steel finish, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 330	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

Double-walled drawer system InnoTech

- **Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm**
- **Powder-coated steel, anthracite**

Optional accessories, see pages 1298 – 1300
- Aluminium rear panel

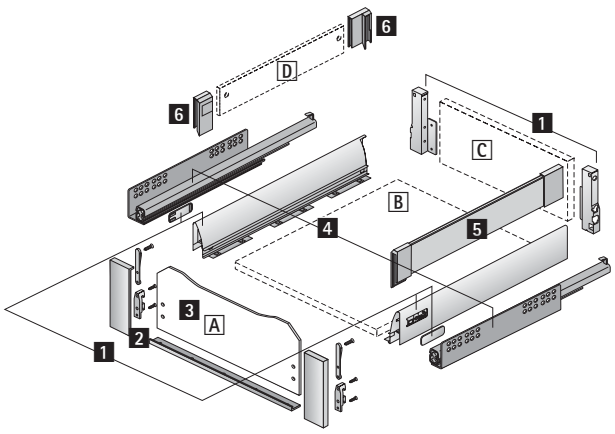
Components

1 Pot-and-pan drawer set
2 Connector for front
3 Glass front
Alternatively:
A Front in any chosen material
4 Quadro drawer runner, see page 1315
5 DesignSide in glass
Alternatively:
D DesignSide in any chosen material and
6 DesignSide adapter
A Front panel in any chosen material (material 4 mm thick)
B Bottom panel (material 16 mm thick)
C Wooden rear panel (material 16 mm thick)
D DesignSide in any chosen material (material 6 mm thick)

1 Pot-and-pan drawer set

Set comprises:
- 1 drawer side profile, left and right
- 2 cover caps, dark grey plastic with Hettich logo
- 1 rear panel connector, left and right

Nominal length mm	Order no.	PU
260	**9 143 483**	1 set
300	**9 143 484**	1 set
350	**9 143 485**	1 set
420	**9 143 486**	1 set
470	**9 143 487**	1 set
520	**9 143 488**	1 set
620	**9 143 489**	1 set



Advice

Technical Information, see pages 1345, 1350 - 1365
Quadro drawer runner, see page 1315

- **Internal pot-and-pan drawer set 200 with DesignSide, height 144 mm**
- **Powder-coated steel, anthracite**

2 Connector for front

- For combining with glass front or front in any chosen material

Set comprises:
- Connector left / right, die-cast zinc in stainless steel effect
- Retainer profile in stainless-steel finish, length 1042 mm
- Drawer front connectors and screws

Order no.	PU
9 079 330	1 set

3 Glass front

- For standard carcase width
- Satin-finish

Carcase width	Order no.	PU
300	**9 079 362**	1 ea.
400	**9 079 366**	1 ea.
450	**9 079 372**	1 ea.
500	**9 079 374**	1 ea.
550	**9 079 376**	1 ea.
600	**9 079 378**	1 ea.
800	**9 079 385**	1 ea.
900	**9 079 387**	1 ea.
1000	**9 079 388**	1 ea.
1200	**9 079 389**	1 ea.

5 DesignSide in glass

- DesignSide adapter premounted
- Including front connectors with expanding dowel and for screw-mounting
- Clear float glass / dark grey plastic

Nominal length mm	Order no.	PU
260	**9 102 954**	1 set
300	**9 102 955**	1 set
350	**9 102 956**	1 set
420	**9 102 957**	1 set
470	**9 102 958**	1 set
520	**9 102 959**	1 set
620	**9 102 960**	1 set

6 DesignSide adapter

- For combining with DesignSide in any chosen material
- Including front connector with expanding dowels
- Plastic dark grey

Order no.	PU
9 100 880	1/20 set

Aluminium rear panel

- For variable or standard carcase width
- For cutting to length
- Length 2000 mm

Order no. / Height mm		PU
70	144	
9 079 026	9 079 084	1 ea.

Decorative profile

- For sticking on
- Plastic, stainless-steel effect

Nominal length mm	Order no.	PU
260	9 068 294	1/180 ea.
300	9 068 315	1/180 ea.
350	9 068 317	1/180 ea.
420	9 068 319	1/180 ea.
470	9 068 320	1/180 ea.
520	9 068 323	1/180 ea.
620	9 068 328	1/180 ea.

Lengthwise railing

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Stainless steel

Nominal length mm	Order no.	PU
260	9 048 930	1/80 ea.
300	9 080 644	1/80 ea.
350	9 050 448	1/80 ea.
420	9 048 931	1/80 ea.
470	9 048 936	1/80 ea.
520	9 048 937	1/80 ea.
620	9 050 449	1/80 ea.

TopSide in plastic, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Not suitable for use in combination with decorative profile
- Translucent
- 2 each or 1 set are needed per pull-out

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	9 079 462	1 set
300	9 079 468	1 set
350	9 079 471	1 set
420	0 041 071	1 set
470	9 008 753	1/100 ea.
520	9 008 754	1/100 ea.
620	0 041 074	1 set

TopSide universal adapter, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- For using TopSide in glass or any chosen materials
- Plastic

Set comprises:
- 2 adapters, front, left and right
- 2 adapters, rear, left and right

Finish	Order no.	PU
Stainless-steel effect	**9 079 432**	1 set

TopSide in glass, height 144 mm

- For pot-and-pan drawer or internal pot-and-pan drawer 200 with railing
- Satin-finish

Set comprises:
- 2 TopSides

- TopSide universal adapter must be ordered separately

Nominal length mm	Order no.	PU
260	**9 079 386**	1 set
300	**9 079 391**	1 set
350	**9 079 393**	1 set
420	**9 079 398**	1 set
470	**9 079 400**	1 set
520	**9 079 405**	1 set
620	**9 079 418**	1 set

TopSide in plastic, height 176 mm

- For pot-and-pan drawer with railing
- Not suitable for use in combination with decorative profile
- Translucent

Set comprises:
- 2 TopSides

Nominal length mm	Order no.	PU
260	**9 079 489**	1 set
300	**9 079 490**	1 set
350	**9 079 491**	1 set
420	**9 079 492**	1 set
470	**9 079 493**	1 set
520	**9 079 494**	1 set
620	**9 079 495**	1 set

Double-walled drawer system InnoTech

- **Range summary, interior organisers**
- **Powder-coated steel, anthracite**

OrgaTray 450
for drawers / internal drawers
1302

OrgaTray 460
for drawers / internal drawers
1303

OrgaTray 250 / 350
for drawers / internal drawers
1304 - 1305

OrgaTray 900
for drawers / internal drawers
1306

OrgaTray 150
for drawers / internal drawers
1307

OrgaWing
for pot-and-pan drawers 144 mm
1308

OrgaFlag for pot-and-pan drawers /
internal pot-and-pan drawers
1309

OrgaStore 300 for pot-and-pan drawers /
internal pot-and-pan drawers
1310

OrgaStore 200 for pot-and-pan drawers /
internal pot-and-pan drawers
1311

Accessories
for interior organisers
1312 - 1313

Double-walled drawer system InnoTech

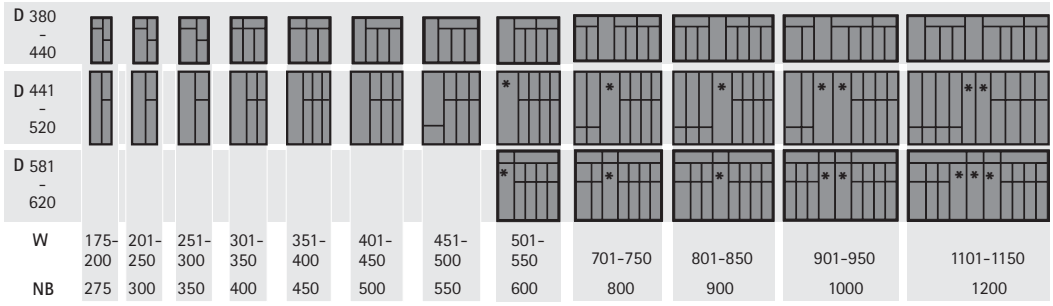
- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, anthracite**

- For general-purpose use
- For nominal lengths of 420, 470, 520 and 620 mm
- Knife holder and/or spice rack can be added, see page 1303
- Plastic anthracite

OrgaTray 450

Nominal width mm	Carcase width mm	Width mm	Order no. / Depth mm			PU
			380 - 440	441 - 520	581 - 620	
275 mm	263 - 288	175 - 200	**9 079 082**	**9 079 156**		1 ea.
300 mm	289 - 338	201 - 250	**9 079 085**	**9 079 158**		1 ea.
350 mm	339 - 388	251 - 300	**9 079 086**	**9 079 161**		1 ea.
400 mm	389 - 438	301 - 350	**9 079 088**	**9 079 162**		1 ea.
450 mm	439 - 488	351 - 400	**9 079 091**	**9 079 163**		1 ea.
500 mm	489 - 538	401 - 450	**9 079 093**	**9 079 164**		1 ea.
550 mm	539 - 588	451 - 500	**9 079 095**	**9 079 165**		1 ea.
600 mm	589 - 638	501 - 550	**9 079 098**	**9 079 167**	**9 079 185**	1 ea.
800 mm	789 - 838	701 - 750	**9 079 099**	**9 079 179**	**9 079 186**	1 ea.
900 mm	889 - 938	801 - 850	**9 079 100**	**9 079 180**	**9 079 187**	1 ea.
1000 mm	989 - 1038	901 - 950	**9 079 102**	**9 079 181**	**9 079 188**	1 ea.
1200 mm	1189 - 1238	1101 - 1150	**9 079 154**	**9 079 183**	**9 079 189**	1 ea.

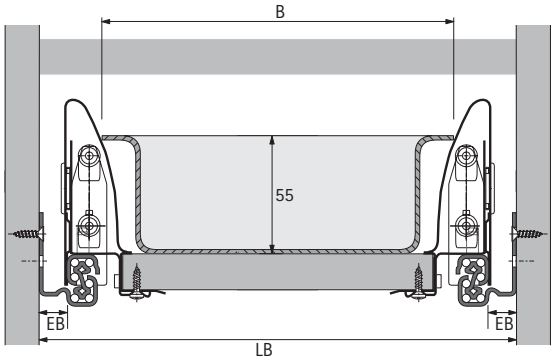
Partitioning



* = knife and spice rack can be incorporated

D = Depth W = Width NB = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 2 x EB - 31
- When using edge profiles, see page 1312:
  Trimmed width (B) = LB - 2 x EB - 35
- Trimmed depth = Nominal length - 7.7

- Adapted to standard carcase width
- For nominal lengths of 470 and 520 mm
- Knife holder and/or spice rack can be added, see below
- Plastic anthracite

OrgaTray 460

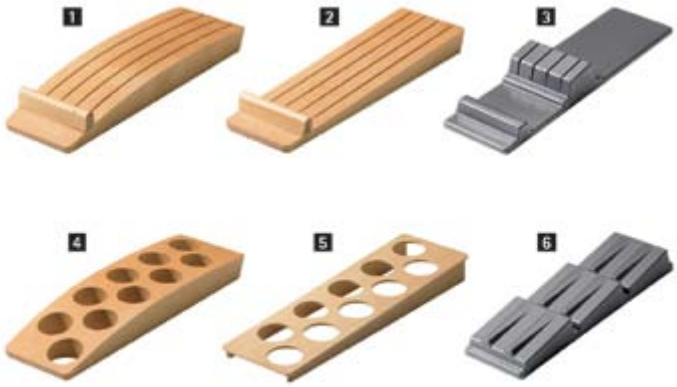
Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**9 079 190**	**9 079 197**	1 ea.
500	**9 079 192**	**9 079 199**	1 ea.
550	**9 079 193**	**9 079 200**	1 ea.
600	**9 079 195**	**9 079 202**	1 ea.
900	**9 079 196**	**9 079 203**	1 ea.

Partitioning

* = knife and spice rack can be incorporated

NL = Nominal length D = Depth W = Width CW = Cabinet width

Knife holder and spice rack



- For OrgaTray 450 and 460
- Spice containers, see page 1312

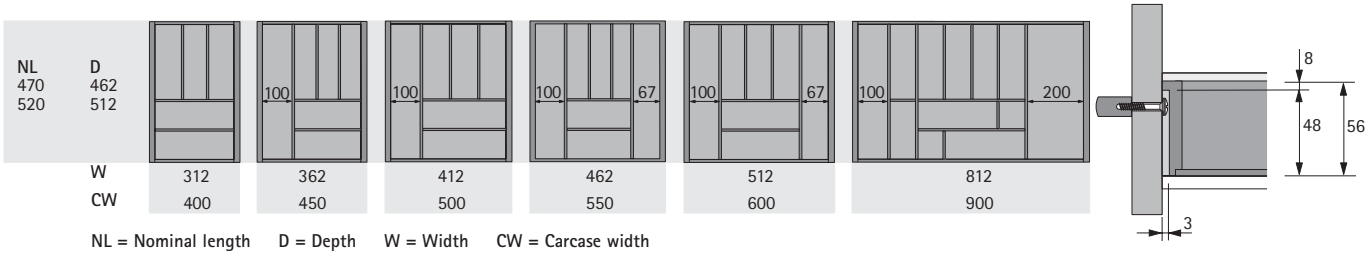
Article	Order no.	PU
1 Knife holder type 1, lacquered beech	**9 079 205**	1 ea.
2 Knife holder type 2, lacquered beech	**9 080 244**	1 ea.
3 Knife holder type 3, anthracite plastic	**9 115 000**	1 ea.
4 Spice rack type 1, lacquered beech	**9 079 206**	1 ea.
5 Spice rack type 2, lacquered beech	**9 080 245**	1 ea.
6 Spice rack type 3, anthracite plastic	**9 115 023**	1 ea.

- Adapted to standard carcase width
- Carcase widths up to 1200 mm are possible in combination with OrgaTray 350 and accessories for adding width, see page 1305
- For nominal lengths of 470 and 520 mm
- Beech lacquered

OrgaTray 250

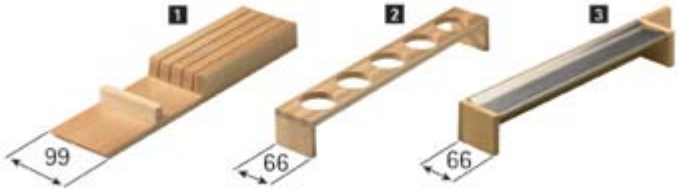
Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**0 046 104**	**0 046 109**	1 ea.
450	**0 046 105**	**0 046 111**	1 ea.
500	**0 046 106**	**0 046 112**	1 ea.
550	**9 079 208**	**9 079 348**	1 ea.
600	**0 046 108**	**0 046 114**	1 ea.
900	**9 067 742**	**9 079 209**	1 ea.

Partitioning



NL = Nominal length D = Depth W = Width CW = Carcase width

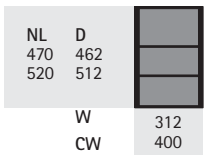
Knife holder, spice rack and roll holder



- For OrgaTray 250 and universal tray for adding width
- Spice containers, see page 1312
- Beech lacquered

Article	Order no. / Nominal length mm		PU
	470	520	
1 Knife holder	**0 046 115**	**0 046 116**	1 ea.
2 Spice rack	**9 079 210**	**9 079 211**	1 ea.
3 Roll holder	**9 079 212**	**9 079 214**	1 ea.

OrgaTray 350

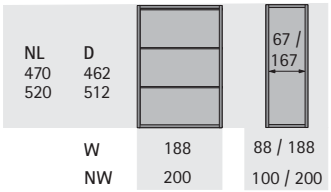


NL = Nominal length
D = Depth
W = Width
CW = Carcase width

- For carcase width of 400 mm
- Carcase widths up to 1200 mm are possible in combination with OrgaTray 250 and accessories for adding width, see below
- For nominal lengths of 470 and 520 mm
- Spice containers, see page 1312
- Beech lacquered

Carcase width mm	Order no. / Nominal length mm		PU
	470	520	
400	**0 046 122**	**0 046 118**	1 ea.

Accessories for adding width

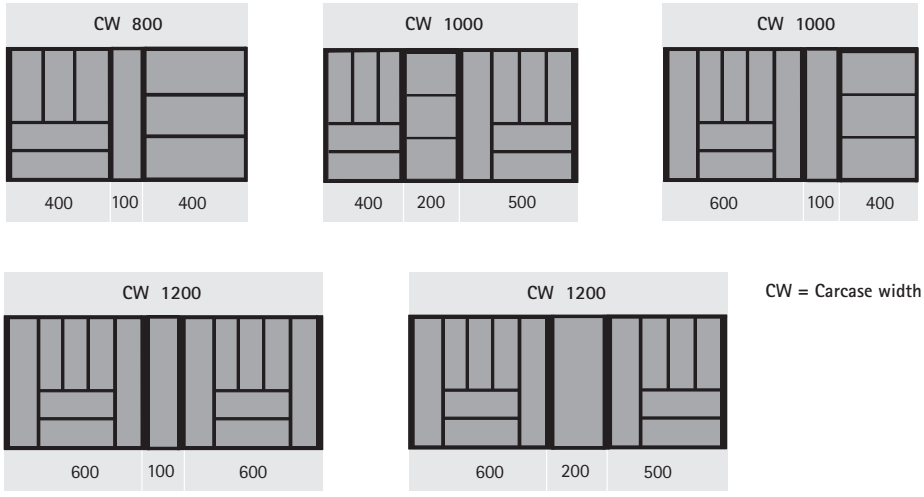


NL = Nominal length
D = Depth
W = Width
NW = Nominal width

- Beech, lacquered

Article name	Order no. / Nominal length mm		PU
	470	520	
1 Spice tray NW 200	**0 046 121**	**0 046 117**	1 ea.
2 Universal tray NW 100	**0 046 127**	**0 046 129**	1 ea.
3 Universal tray NW 200	**0 046 128**	**0 046 131**	1 ea.

Example applications



CW = Carcase width

Double-walled drawer system InnoTech

- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, anthracite**

- Adapted to standard carcase width
- Can be organised as required
- For nominal lengths of 470, 520 and 620 mm

Set comprises:
- 6 stainless-steel profiles
- 2 side rails, lacquered beech
- Dividing elements, lacquered beech

OrgaTray 900

Carcase width mm	Number of dividers	Order no. / Nominal length mm			PU
		470 mm	520 mm	620 mm	
400 mm	5	**0 046 421**	**0 046 429**	**0 046 659**	1 set
450 mm	5	**0 046 422**	**0 046 431**	**0 046 660**	1 set
500 mm	7	**0 046 423**	**0 046 432**	**0 046 661**	1 set
550 mm	7	**9 080 303**	**9 080 304**	**9 080 305**	1 set
600 mm	7	**0 046 424**	**0 046 433**	**0 046 662**	1 set
800 mm	7	**0 046 425**	**0 046 434**	**0 046 663**	1 set
900 mm	10	**0 046 426**	**0 046 435**	**0 046 664**	1 set
1000 mm	10	**0 046 427**	**0 046 436**	**0 046 665**	1 set
1200 mm	10	**0 046 428**	**0 046 437**	**0 046 666**	1 set

Partitioning

NL	D									
470	462									
520	512									
620	612									
W		320	370	420	470	520	720	820	920	1120
CW		400	450	500	550	600	800	900	1000	1200

NL = Nominal length D = Depth W = Width CW = Carcase width

Double-walled drawer system InnoTech

- **Interior organisers for drawers / internal drawers**
- **Powder-coated steel, anthracite**

- Adapted to standard carcase width
- Can be organised as required
- For nominal lengths of 470, 520 and 620 mm

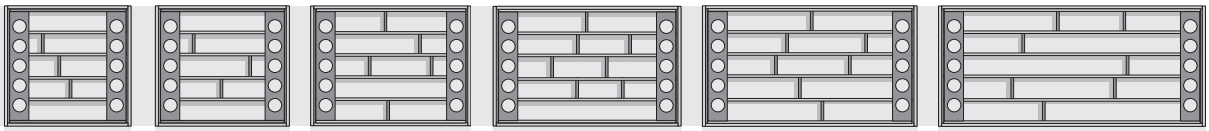
Set comprises:
- 4 stainless-steel profiles
- 2 side rails, lacquered beech
- 2 cross-rails, lacquered beech
- 2 spice racks, lacquered beech
- 2 longitudinal dividers, lacquered beech
- 10 spice containers, stainless steel
- Dividing elements, lacquered beech

OrgaTray 150

Carcase width mm	Number of dividers	Order no. / Nominal length mm			PU
		470 mm	520 mm	620 mm	
550 mm	3	**9 080 306**	**9 080 307**	**9 080 308**	1 set
600 mm	3	**0 046 467**	**0 046 473**	**0 046 667**	1 set
800 mm	5	**0 046 468**	**0 046 474**	**0 046 668**	1 set
900 mm	7	**0 046 469**	**0 046 475**	**0 046 669**	1 set
1000 mm	7	**0 046 471**	**0 046 476**	**0 046 670**	1 set
1200 mm	7	**0 046 472**	**0 046 477**	**0 046 671**	1 set

Partitioning

NL	D
470	462
520	512
620	612



W	470	520	720	820	920	1120
CW	550	600	800	900	1000	1200

NL = Nominal length D = Depth W = Width CW = Carcase width

- **Interior organisers for pot-and-pan drawers**
- **Powder-coated steel, anthracite**

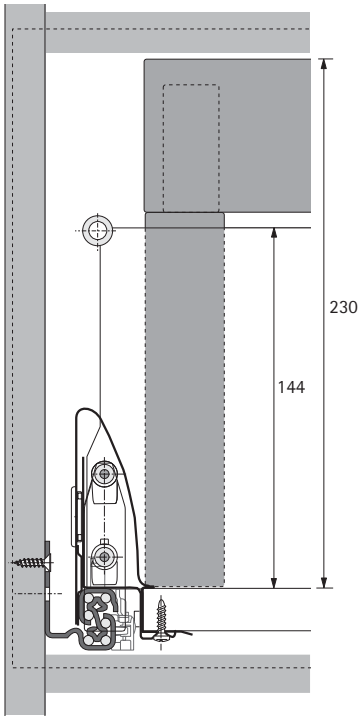
- Suitable for pot-and-pan drawers, height 144 mm
- The moving compartments above the railing automatically swing out to the side when the pot-and-pan drawer is opened. They gently glide back to their home position when the pot-and-pan drawer is closed.
- Can be used for carcase widths of 800 to 1200 mm
- For 470 mm nominal length
- Not suitable for internal pot-and-pan drawers

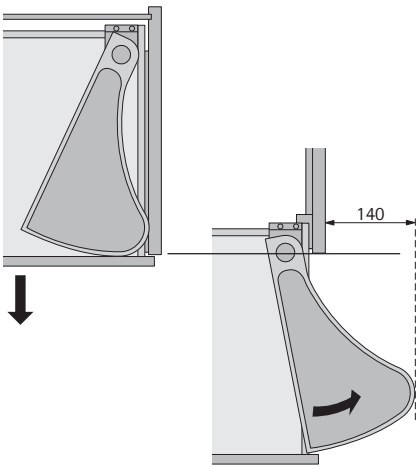
Set comprises:
- 2 moving compartments, right / left, plastic silver
- 2 turning mechanisms, right / left
- Accessories

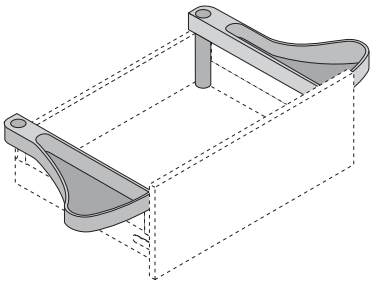
OrgaWing

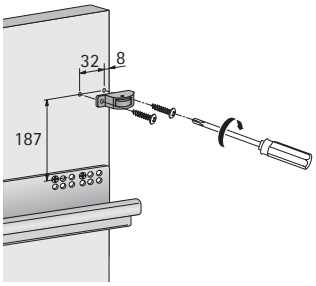
Order no.	PU
0 049 084	1 set

Planning dimensions / Use









- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, anthracite**

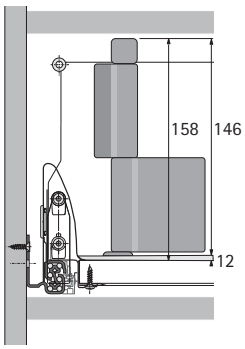
- Adapted to standard carcase width
- Suitable for pot-and-pan drawer in heights of 144 and 176 mm
- For nominal lengths of 470 and 520 mm
- Grey / anthracite plastic

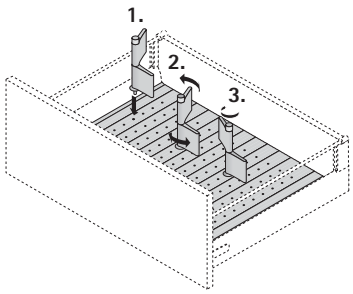
Set comprises:
- 1 perforated base plate with non-slip coating
- Dividing elements

OrgaFlag

Carcase width mm	Number of dividers	Order no. / Nominal length mm		PU
		470	520	
550	4	**0 069 849**	**0 069 850**	1 set
600	4	**0 048 791**	**0 048 794**	1 set
800	5	**0 048 792**	**0 049 078**	1 set
900	6	**0 048 793**	**0 049 079**	1 set

Planning dimensions / Use





Dividing element

- Grey / anthracite plastic

Order no.	PU
0 049 080	1 ea.

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, anthracite**

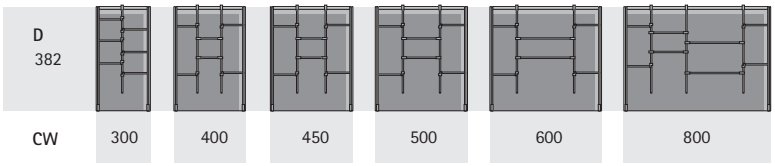
- Adapted to standard carcase width
- Can be used for nominal lengths of 420 mm and over

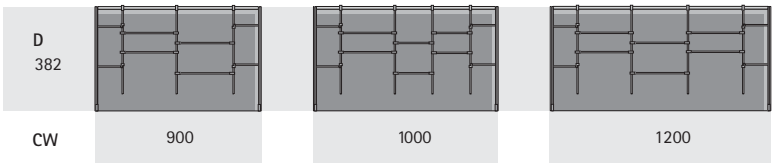
Set comprises:
- Lengthwise railings, stainless-steel effect
- Feet for 144 and 176 mm height, dark grey plastic
- Dividing elements, dark grey plastic, and intermediate dividers (from carcase width 400 mm), stainless-steel effect

OrgaStore 300

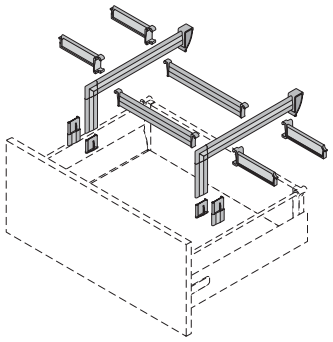
Carcase width mm	Order no.	PU
300	**9 115 741**	1 set
400	**9 115 743**	1 set
450	**9 115 744**	1 set
500	**9 115 745**	1 set
600	**9 115 747**	1 set
800	**9 115 749**	1 set
900	**9 115 750**	1 set
1000	**9 115 751**	1 set
1200	**9 115 752**	1 set

Partitions / Use





D = Depth
CW = Carcase width



Dividing element

- Grey / anthracite plastic

Order no.	PU
9 117 431	1/5 ea.

- **Interior organisers for pot-and-pan drawers / internal pot-and-pan drawers**
- **Powder-coated steel, anthracite**

OrgaStore 200
- Adapted to standard carcase width
- Can also be cut to length
- Multiplex, beech veneer, lacquered
- Dividing rods must be ordered separately

Divider
- Length 175 mm
- With premounted dowel
- Beech, lacquered

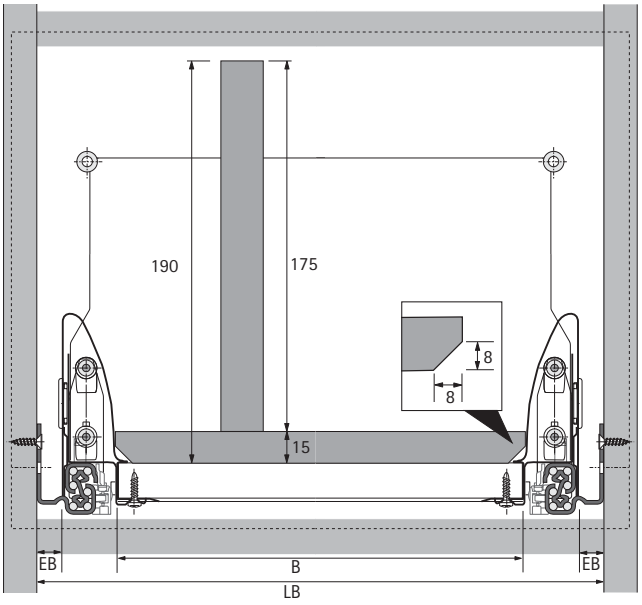
OrgaStore 200

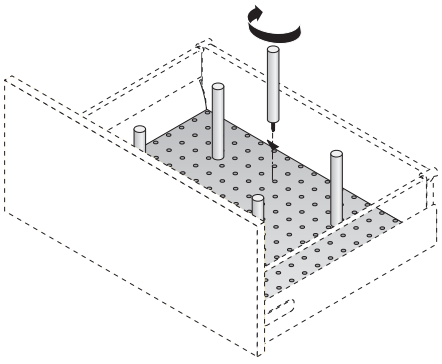
Carcase width mm	Order no. / Nominal length mm			PU
	470	520	620	
600	0 046 159	0 046 165		1 ea.
800	0 046 161	0 046 166		1 ea.
900	0 046 162	0 046 167		1 ea.
1000	0 046 163	0 046 168		1 ea.
1200	0 046 164	0 046 169	0 046 171	1 ea.

Dividing rod

Order no.	PU
0 046 172	1/6 ea.

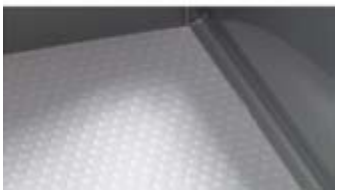
Trimmed dimensions / Use

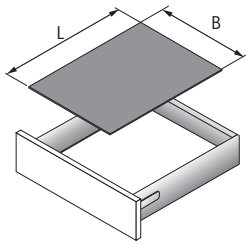




For customised dimensions only:
Trimmed width (B) = LB - 2 x EB - 48
Trimmed depth = nominal length - 7.7

Anti-slip mat

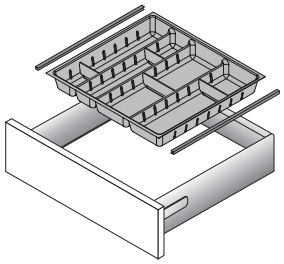




- For inserting into the drawer or pot-and-pan drawer
- For nominal lengths of 420, 470, 520 and 620 mm
- 5 m roll
- Trimmed width (B) = LB - 2 x EB - 59
- Trimmed depth (L) = Nominal length - 7.7
- Plastic

Nominal length in mm	Order no. / Finish		PU
	Silver	Transparent	
420	**0 045 121**	**0 045 125**	1 ea.
470	**0 045 122**	**0 045 126**	1 ea.
520	**0 045 123**	**0 045 127**	1 ea.
620	**0 045 124**	**0 045 128**	1 ea.

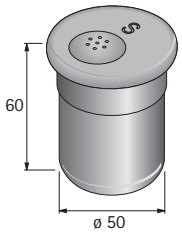
Edge profile with sealing lip



- For fitting to side, width of interior organiser must be reduced by 4 mm
- For nominal lengths of 470, 520 and 620 mm
- Can be shortened as required
- Plastic stainless-steel effect

Nominal length in mm	Length mm	Order no.	PU
470	462	**9 079 239**	2 ea.
520	512	**9 079 241**	2 ea.
620	620	**9 079 245**	2 ea.

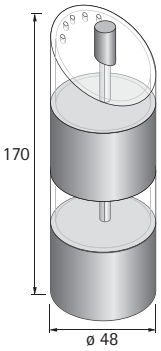
Spice containers



- Stainless steel

Article	Order no.	PU
1 Salt-cellar	**0 080 852**	1 ea.
2 Pepper-pot	**0 080 853**	1 ea.
3 Duster	**0 080 854**	1 ea.
4 Coarse duster	**0 080 855**	1 ea.
5 Fine duster	**0 080 856**	1 ea.
6 With acrylic lid	**0 080 857**	1 ea.

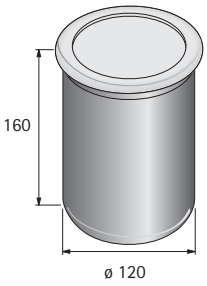
Spice shaker / Mill



- Stainless steel / acrylic

Order no.	PU
9 079 347	1 ea.

Storage container with lid

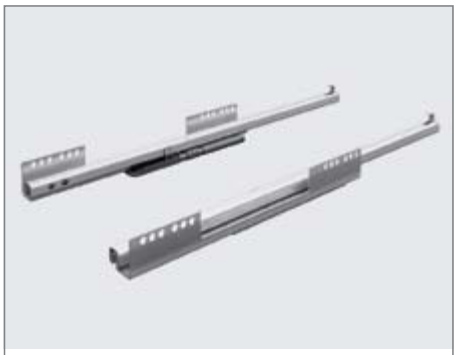


- Stainless steel / acrylic

Order no.	PU
9 079 533	1 ea.

Quadro V6 with Silent System
Full extension runner, 30 kg
1316 - 1317

Quadro V6+ with Silent System
Full extension runner, 50 kg
1318 - 1319

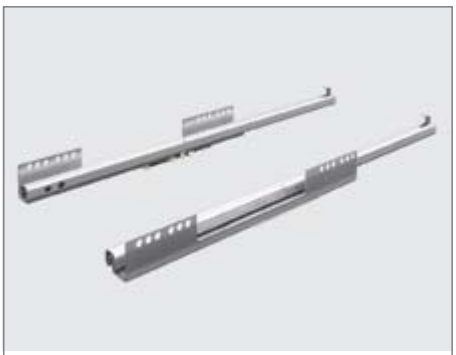


Quadro 25 with Silent System
Partial extension runner, 25 kg
1320 - 1321

Quadro V6 with Push to open
Full extension runner, 30 kg
1322 - 1323

Quadro V6+ with Push to open
Full extension runner, 50 kg
1324 - 1325

Quadro V6 with Stop Control
Full extension runner, 30 kg
1326 - 1327



Quadro 25 with Stop Control
Partial extension runner, 25 kg
1328 - 1329

Side stabiliser
1330

Anti-tilt block
1331

Front stabiliser
1332

Accessories
1333 - 1334

Drawer runner

- With integrated Silent System soft-close system
- Loading capacity to EN 15338 Level 3
- Slide-on assembly
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no.	
	1 pair	10 pairs
260	**0 045 298**	**9 079 636**
300	**9 079 229**	**9 079 638**
350	**0 045 299**	**9 079 640**
420	**0 045 301**	**9 079 641**
470	**0 045 302**	**9 079 643**
520	**0 045 303**	**9 079 652**

Installed width 10.5 mm

Nominal length mm	Order no.	
	1 pair	10 pairs
260	**0 045 304**	**9 079 654**
300	**9 079 230**	**9 079 656**
350	**0 045 305**	**9 079 659**
420	**0 045 306**	**9 079 662**
470	**0 045 307**	**9 079 665**
520	**0 045 308**	**9 079 666**

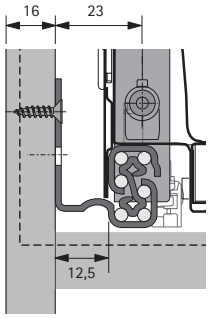
Installed width 9.5 mm

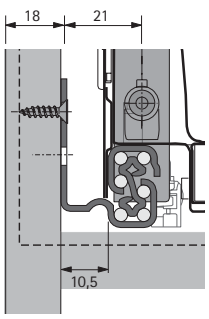
Nominal length mm	Order no.	
	1 pair	10 pairs
260	**0 045 309**	**9 079 668**
300	**9 079 231**	**9 079 670**
350	**0 045 310**	**9 079 671**
420	**0 045 311**	**9 079 672**
470	**0 045 312**	**9 079 673**
520	**0 045 313**	**9 079 675**

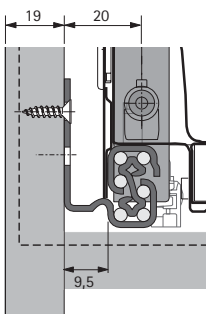
Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

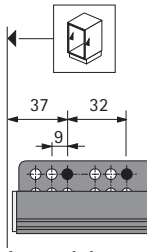




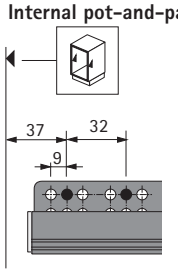


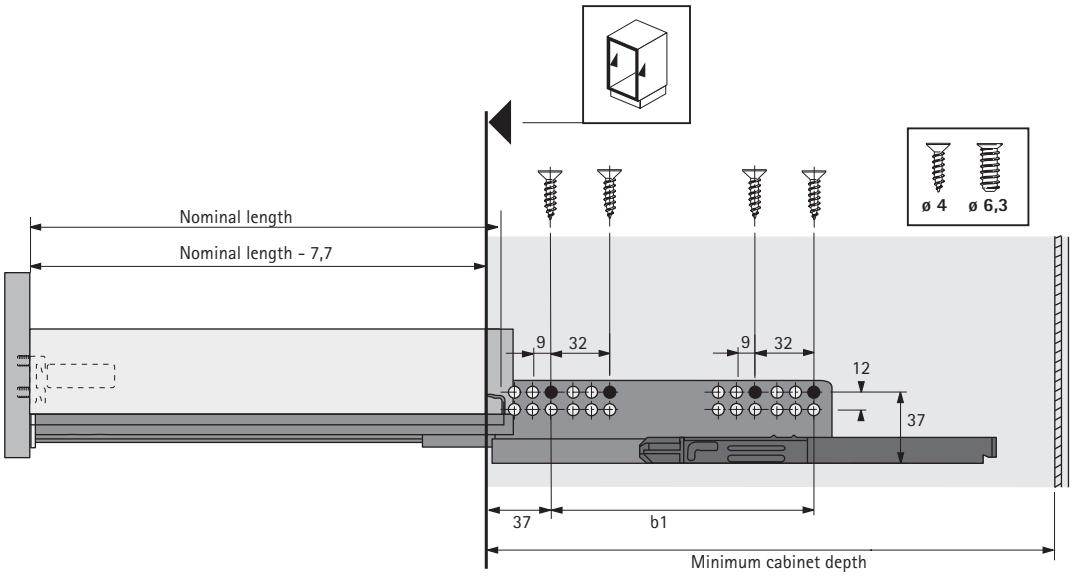
Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer





Nominal length mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
		Minimum carcase depth mm	Minimum carcase depth mm
260	160	279	288
300	160	315	324
350	160	365	374
420	224	435	444
470	256	485	494
520	256	535	544

Drawer runner

- With integrated Silent System soft-close system
- Loading capacity to EN 15338 Level 3
- Slide-on assembly
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no.	
	1 pair	8 pairs
300	**9 079 070**	**9 079 694**
350	**9 079 074**	**9 079 697**
420	**0 048 354**	**9 079 698**
470	**0 048 355**	**9 079 699**
520	**0 048 356**	**9 079 032**
620	**0 040 269**	**9 079 044**

Installed width 10.5 mm

Nominal length mm	Order no.	
	1 pair	8 pairs
300	**9 079 077**	**9 079 049**
350	**9 079 079**	**9 079 054**
420	**0 048 357**	**9 079 055**
470	**0 048 358**	**9 079 056**
520	**0 048 359**	**9 079 057**
620	**0 040 270**	**9 079 058**

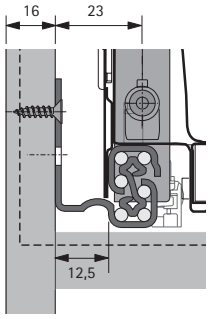
Installed width 9.5 mm

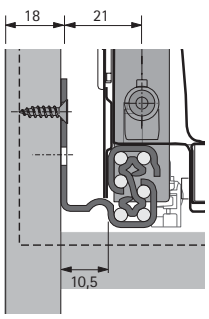
Nominal length mm	Order no.	
	1 pair	8 pairs
300	**9 079 081**	**9 079 059**
350	**9 079 083**	**9 079 061**
420	**0 048 360**	**9 079 062**
470	**0 048 361**	**9 079 065**
520	**0 048 362**	**9 079 067**
620	**0 040 271**	**9 079 068**

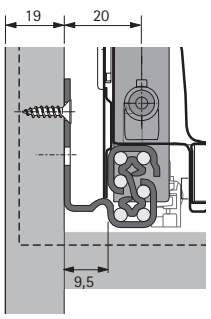
Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

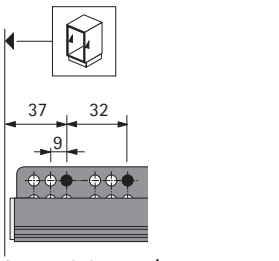




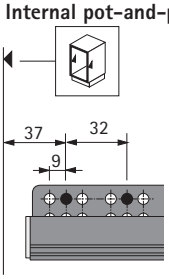


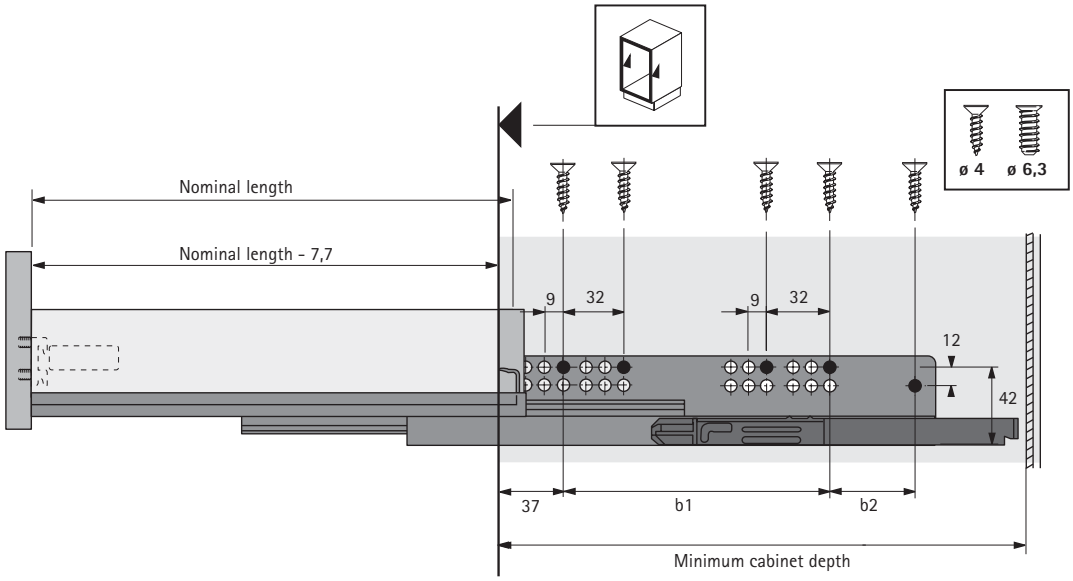
Lengthwise cross-section

Drawer / Pot-and-pan drawer



**Internal drawer /
Internal pot-and-pan drawer**





Nominal length mm	Hole spacing b1 mm	Hole spacing b2 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
			Minimum carcase depth mm	Minimum carcase depth mm
300	160	-	315	324
350	192	-	365	374
420	224	-	435	444
470	256	-	485	494
520	256	-	535	544
620	352	64	635	644

- **Quadro 25 drawer runner with Silent System**
- **Partial extension runner, loading capacity 25 kg**

Drawer runner

- With integrated Silent System soft-close system
- Loading capacity to EN 15338 Level 3
- Slide-on assembly
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no.	
	1 pair	12 pairs
260	**9 143 471**	**9 104 577**
300	**9 143 472**	**9 134 649**
350	**9 143 473**	**9 104 578**
420	**9 143 474**	**9 104 579**
470	**9 143 475**	**9 104 581**
520	**9 143 476**	**9 104 583**

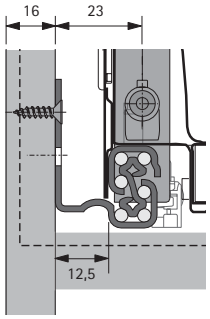
Installed width 10.5 mm

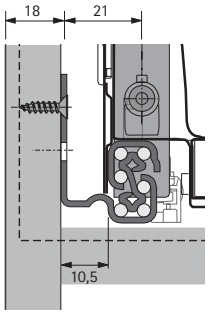
Nominal length mm	Order no.	
	1 pair	12 pairs
260	**9 143 477**	**9 134 650**
300	**9 143 478**	**9 134 651**
350	**9 143 479**	**9 134 652**
420	**9 143 480**	**9 134 653**
470	**9 143 481**	**9 134 654**
520	**9 143 482**	**9 134 656**

Quadro installed width

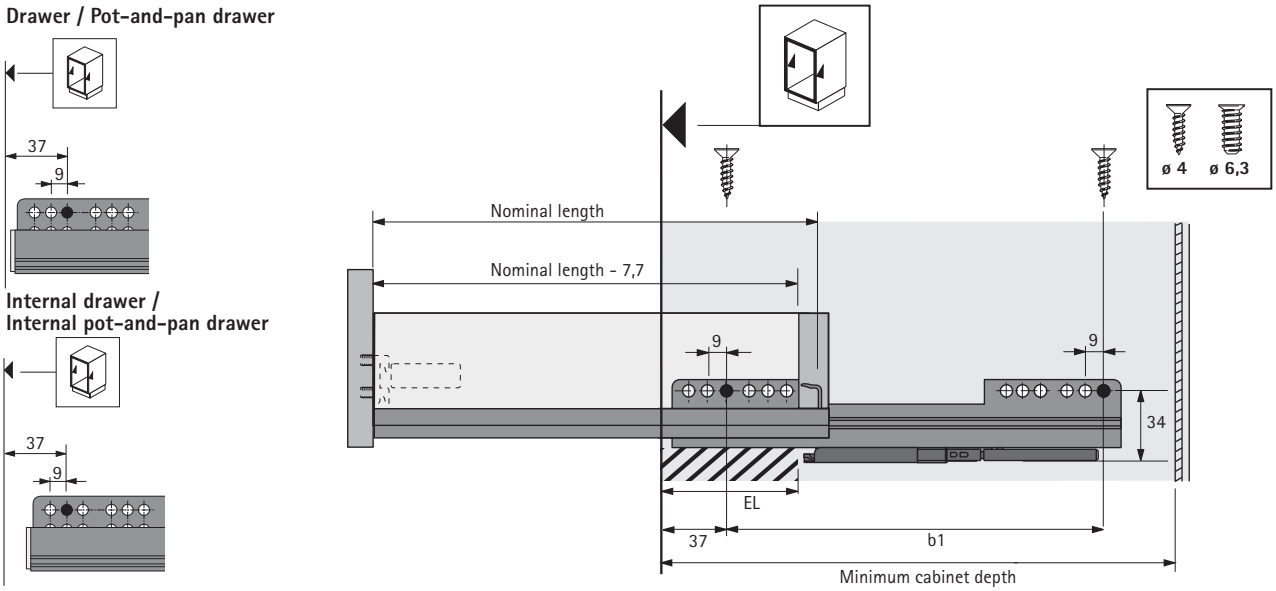
With 2 Quadro installed widths (EB) to choose from, it is possible to work with 2 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18
EB mm	12.5	10.5
Dimension A mm	23	21





Lengthwise cross-section



Nominal length mm	Hole spacing b1 mm	Extension loss EL mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
			Minimum carcase depth mm	Minimum carcase depth mm
260	128	50	279	288
300	160	79	315	324
350	160	74	365	374
420	256	86	435	444
470	256	98	485	494
520	256	110	535	544

Drawer runner

- With integrated Push to open drawer-opening system
- Loading capacity to EN 15338 Level 3
- Slide-on assembly
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no.	
	1 pair	10 pairs
260	**9 143 511**	**9 117 432**
300	**9 143 512**	**9 117 433**
350	**9 143 513**	**9 117 434**
420	**9 143 514**	**9 117 435**
470	**9 143 515**	**9 117 436**
520	**9 143 516**	**9 117 437**

Installed width 10.5 mm

Nominal length mm	Order no.	
	1 pair	10 pairs
260	**9 143 517**	**9 117 438**
300	**9 143 490**	**9 117 439**
350	**9 143 491**	**9 117 440**
420	**9 143 492**	**9 117 451**
470	**9 143 493**	**9 117 452**
520	**9 143 494**	**9 117 453**

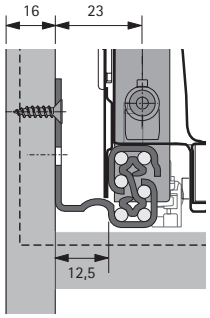
Installed width 9.5 mm

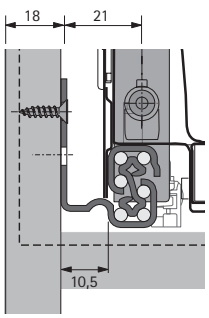
Nominal length mm	Order no.	
	1 pair	10 pairs
260	**9 143 495**	**9 117 454**
300	**9 143 496**	**9 117 455**
350	**9 143 497**	**9 117 456**
420	**9 143 498**	**9 117 457**
470	**9 143 499**	**9 117 458**
520	**9 143 500**	**9 117 459**

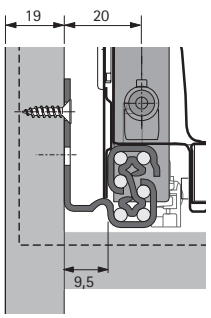
Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

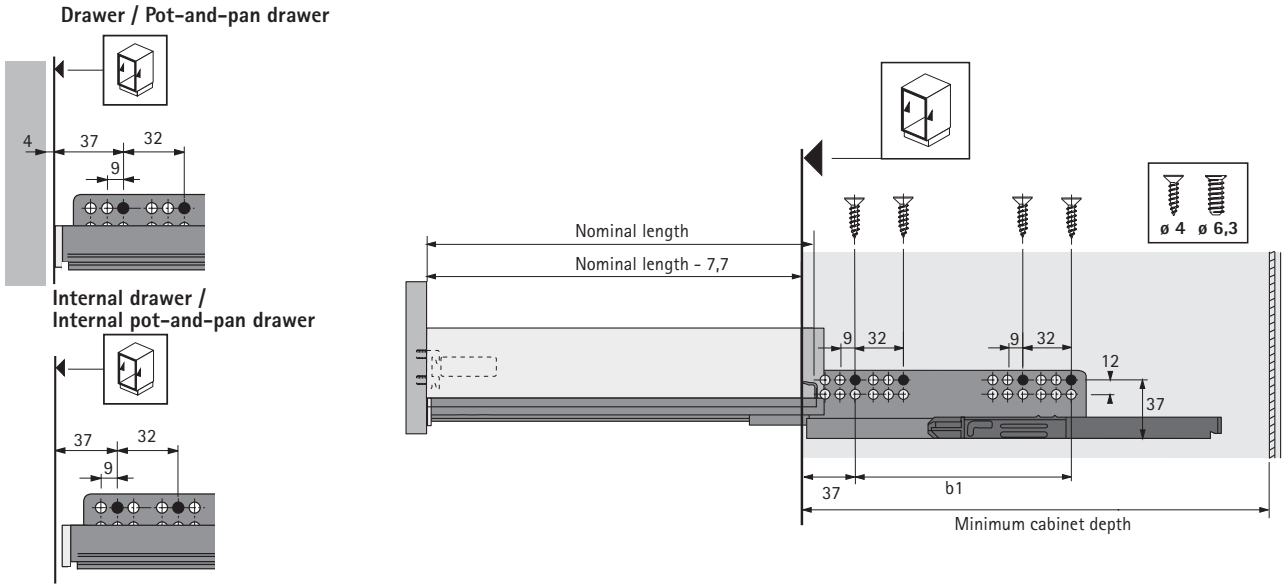
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20







Lengthwise cross-section



Nominal length mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
		Minimum carcase depth mm	Minimum carcase depth mm
260	160	305	314
300	160	315	324
350	160	365	374
420	224	435	444
470	256	485	494
520	256	535	544

- **Quadro V6+ drawer runner with Push to open**
- **Full extension runner, loading capacity 50 kg**

Drawer runner

- With integrated Push to open drawer-opening system
- Loading capacity to EN 15338 Level 3
- Slide-on assembly
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no.	
	1 pair	8 pairs
300	**9 143 501**	**9 124 988**
350	**9 143 502**	**9 124 989**
420	**9 143 503**	**9 124 990**
470	**9 143 504**	**9 125 071**
520	**9 143 505**	**9 125 072**
620	**9 143 506**	**9 125 073**

Installed width 10.5 mm

Nominal length mm	Order no.	
	1 pair	8 pairs
300	**9 143 507**	**9 125 074**
350	**9 143 508**	**9 125 075**
420	**9 143 509**	**9 125 076**
470	**9 143 510**	**9 125 077**
520	**9 143 435**	**9 125 078**
620	**9 143 436**	**9 125 079**

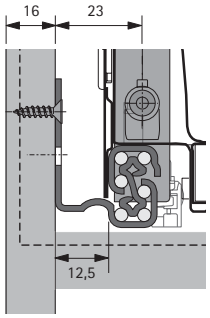
Installed width 9.5 mm

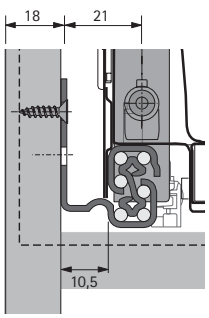
Nominal length mm	Order no.	
	1 pair	8 pairs
300	**9 143 437**	**9 125 080**
350	**9 143 438**	**9 125 081**
420	**9 143 439**	**9 125 082**
470	**9 143 440**	**9 125 083**
520	**9 143 441**	**9 125 084**
620	**9 143 447**	**9 125 085**

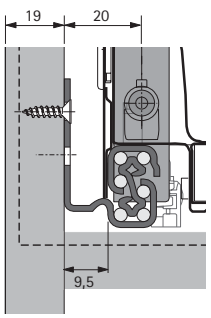
Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

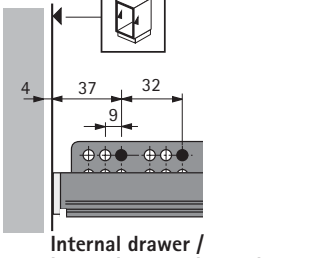




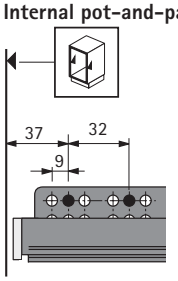


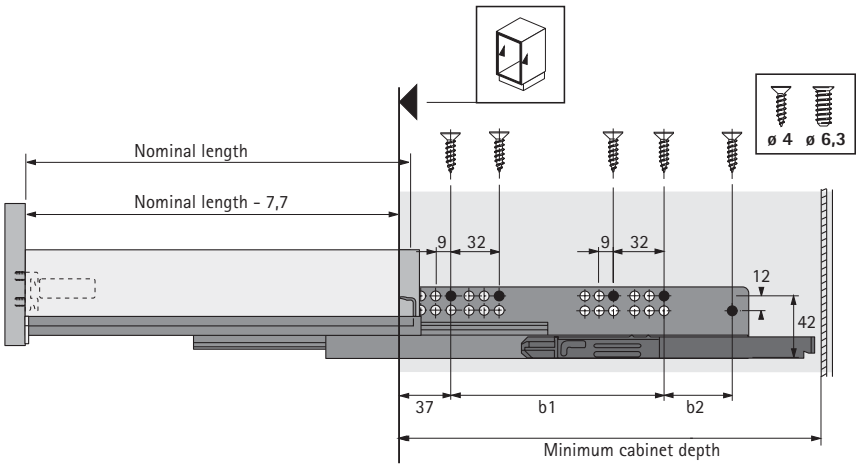
Lengthwise cross-section

Drawer / Pot-and-pan drawer



Internal drawer / Internal pot-and-pan drawer





Nominal length mm	Hole spacing b1 mm	Hole spacing b2 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
			Minimum carcase depth mm	Minimum carcase depth mm
300	160	-	315	324
350	192	-	365	374
420	224	-	435	444
470	256	-	485	494
520	256	-	535	544
620	352	64	635	644

Drawer runner

- With integrated Stop Control self-closing mechanism
- Loading capacity to EN 15338 Level 3
- Slide-on assembly
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no.	
	1 pair	16 pairs
260	0 072 911	9 079 677
300	9 143 462	9 134 645
350	0 078 505	9 079 678
420	0 073 271	9 079 679
470	0 073 056	9 079 680
520	0 078 508	9 079 681

Installed width 10.5 mm

Nominal length mm	Order no.	
	1 pair	16 pairs
260	0 072 998	9 079 683
300	9 143 463	9 134 646
350	0 079 002	9 079 684
420	0 072 999	9 079 686
470	0 073 272	9 079 687
520	0 078 509	9 079 688

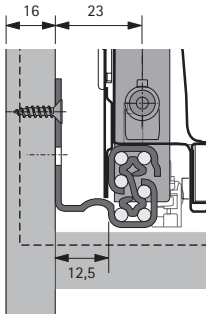
Installed width 9.5 mm

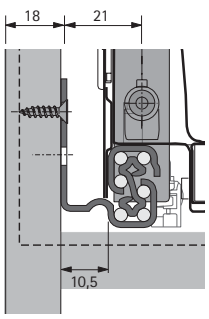
Nominal length mm	Order no.	
	1 pair	16 pairs
260	0 073 273	9 079 689
300	9 143 464	9 134 647
350	0 079 003	9 079 690
420	0 073 274	9 079 691
470	0 073 275	9 079 692
520	0 078 510	9 079 693

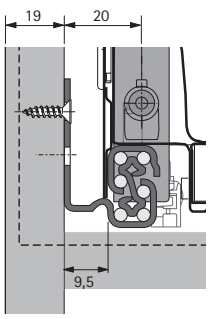
Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

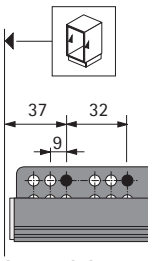




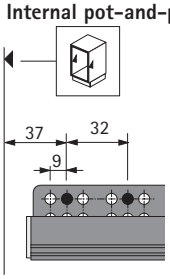


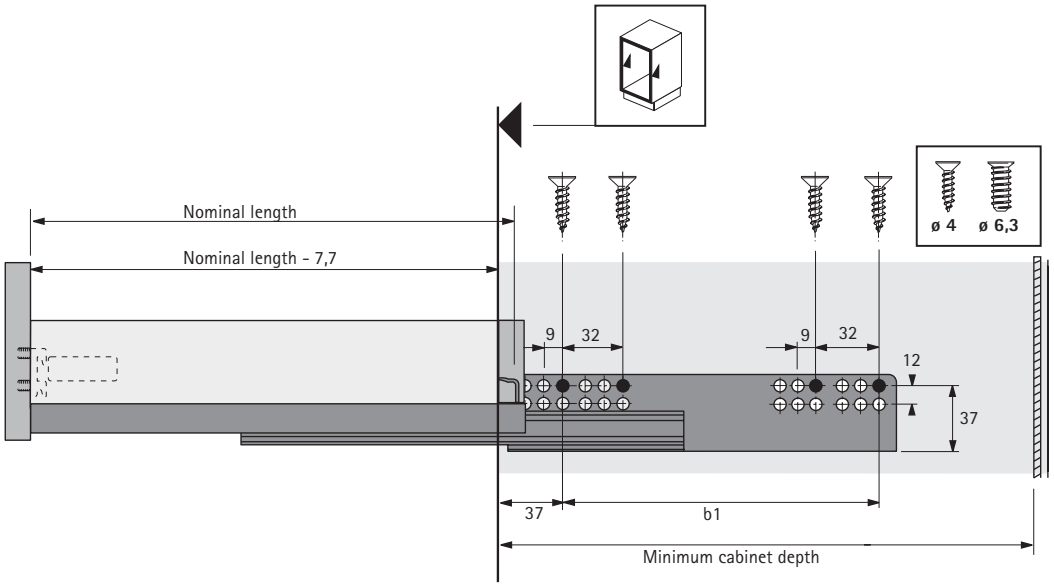
Lengthwise cross-section

Drawer / Pot-and-pan drawer



**Internal drawer /
Internal pot-and-pan drawer**





Nominal length mm	Hole spacing b1 mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
		Minimum carcase depth mm	Minimum carcase depth mm
260	160	279	288
300	160	315	324
350	160	365	374
420	224	435	444
470	256	485	494
520	256	535	544

Drawer runner

- With integrated Stop Control self-closing mechanism
- Loading capacity to EN 15338 Level 3
- Slide-on assembly
- Galvanised steel

Installed width 12.5 mm

Nominal length mm	Order no.	
	1 pair	19 pairs
260	0 072 354	9 079 087
300	9 143 465	9 134 657
350	0 078 499	9 079 096
420	0 072 355	9 079 097
470	0 073 267	9 079 101
520	0 078 502	9 079 103

Installed width 10.5 mm

Nominal length mm	Order no.	
	1 pair	19 pairs
260	0 073 265	9 079 106
300	9 143 466	9 134 658
350	0 079 000	9 079 111
420	0 073 266	9 079 113
470	0 072 356	9 079 116
520	0 078 503	9 079 117

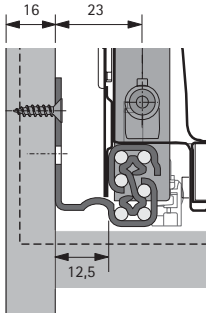
Installed width 9.5 mm

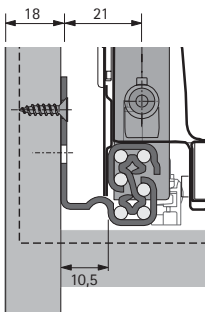
Nominal length mm	Order no.	
	1 pair	19 pairs
260	0 073 268	9 079 121
300	9 143 467	9 134 659
350	0 079 001	9 079 123
420	0 073 269	9 079 124
470	0 073 270	9 079 127
520	0 078 504	9 079 129

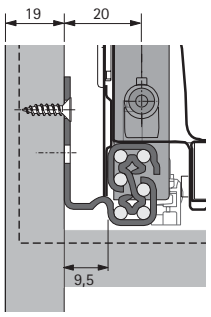
Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

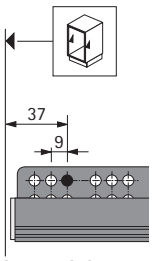




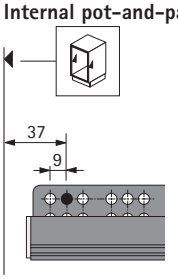


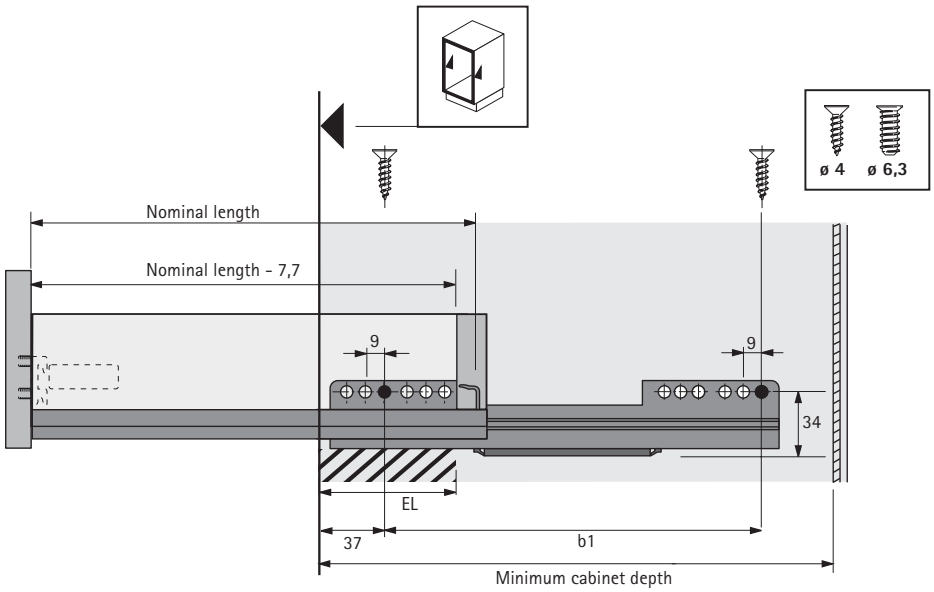
Lengthwise cross-section

Drawer / Pot-and-pan drawer



**Internal drawer /
Internal pot-and-pan drawer**





Nominal length mm	Hole spacing b1 mm	Extension loss EL mm	Drawer / pot-and-pan drawer	Internal drawer / internal pot-and-pan drawer
			Minimum carcase depth mm	Minimum carcase depth mm
260	128	50	279	288
300	160	79	315	324
350	160	74	365	374
420	256	86	435	444
470	256	98	485	494
520	256	110	535	544

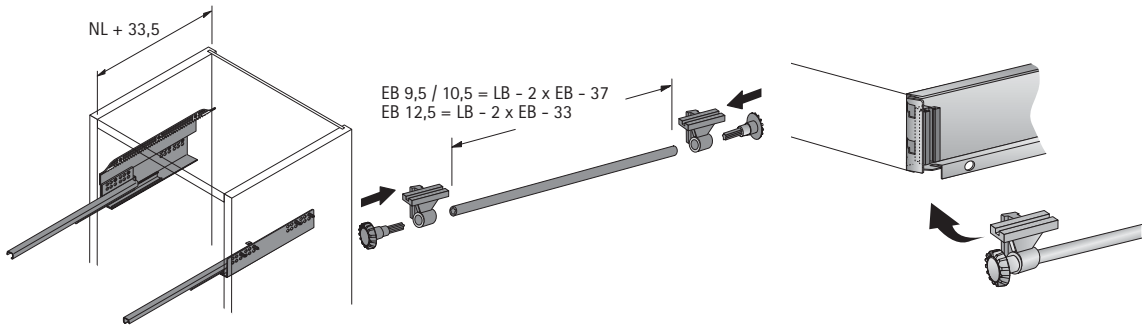
- Use recommended on carcases in a width of 800 mm and over
- For nominal lengths of 260 - 620 mm
- Cannot be used with Quadro runner with Push to open

Set comprises:
- 2 gear racks, plastic
- 1 shaft for cutting to length, for max. carcase width of 1200 mm, aluminium
- 2 cogwheels, plastic
- 2 retainers, plastic
- 2 bearings for shaft, plastic

Side stabiliser

Order no.	PU
9 079 333	1 set

Planning dimensions / Mounting



Drilling jig for side stabiliser

Installed width mm	Order no.	PU
9,5 / 10,5	**9 080 312**	1 ea.
12,5	**9 080 311**	1 ea.

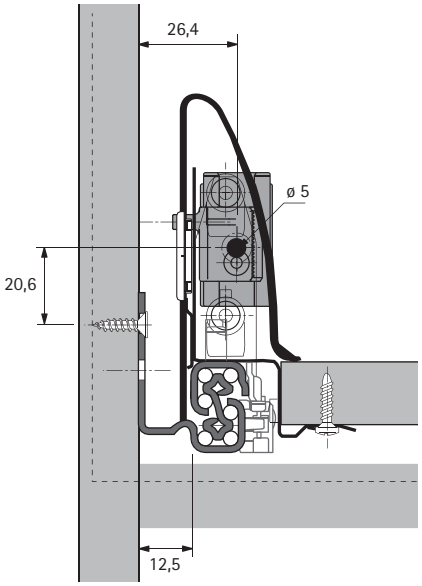
- Prevents several drawers / pot-and-pan drawers or internal drawers / pot-and-pan drawers from being opened at the same time
- Can only be used with Quadro runner with EB 12.5
- Cannot be used with Quadro runner with Push to open
- Please order Stop Control / Stop Control Plus locking bar separately, see pages 1688 - 1689
- Set for up to 5 drawers / pot-and-pan drawers

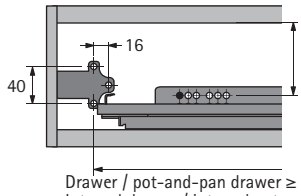
Set comprises:
- 1 locking knob (only required for Stop Control Plus locking bar)
- 5 housings with premounted glide
- 5 activators
- 5 activator holders

Anti-tilt block

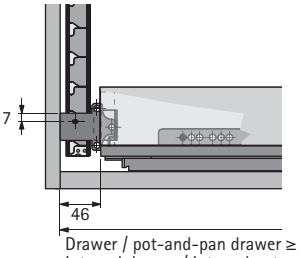
Order no.	PU
0 048 326	1 set

Planning dimensions



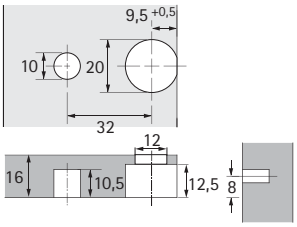


Drawer / pot-and-pan drawer ≥ nominal length + 14,5
Internal drawer / internal pot-and-pan drawer
≥ nominal length + 23,5



Drawer / pot-and-pan drawer ≥ nominal length + 56
Internal drawer / internal pot-and-pan drawer
≥ nominal length + 65

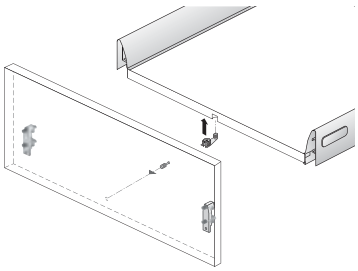
VB 36 with ball pin

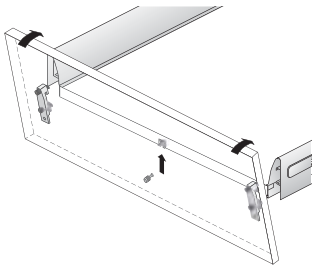


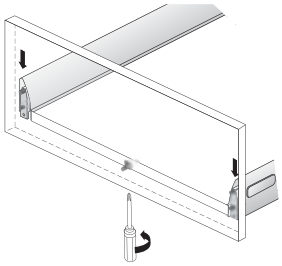
- For stabilising wide and / or high fronts
- Use recommended on carcases in a width of 600 mm and over
- Height and side adjustment also possible with front stabiliser installed

Set comprises:
- 1 connecting fitting VB 36, nickel-plated die-cast zinc
- 1 ball pin

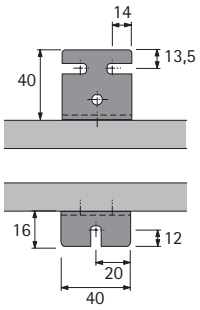
Order no.	PU
0 040 067	1 set







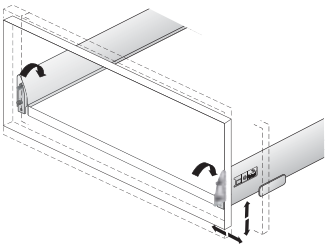
Front bracket

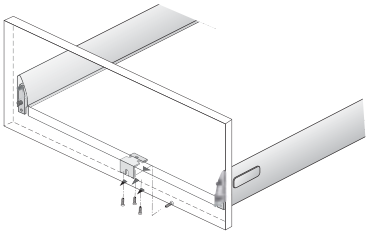


- For stabilising wide and / or high fronts
- Use recommended on carcases in a width of 600 mm and over
- For mounting under the drawer / pot-and-pan drawer after adjusting the drawer front

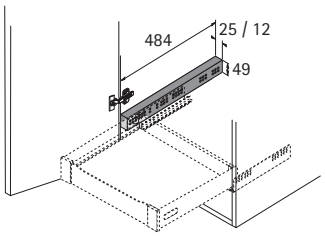
Set comprises:
- 1 front bracket, chromated
- 3 special screws, ø 5 x 14 mm
- 1 panhead screw, ø 4.0 x 12 mm

Order no.	PU
9 079 232	1 set





Spacer profiles



- For bridging the door / hinge protrusion
- Plastic white

Width x depth x height mm	Order no.	PU
25 x 484 x 49	**0 013 952**	1 ea.
12 x 484 x 49	**9 115 956**	1 ea.

Direct fixing screws

- For attaching Quadro runners
- Shallow countersunk head
- Pozidrive screw
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 6.3 x 10.5	**0 051 264**	200 ea.
ø 6.3 x 14	**0 051 265**	200 ea.

Chipboard screw, countersunk head

- For attaching Quadro runners
- Pozidrive screw
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 4 x 16	**0 010 085**	200 ea.

Chipboard screws, panhead

- For installing the drawer as well as the wooden or aluminium rear panel
- Pozidrive screw
- Galvanised steel

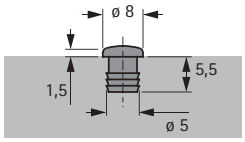
Dimensions mm	Order no.	PU
ø 3.5 x 12 mm	**0 045 167**	200 ea.
ø 3.5 x 20 mm	**0 045 168**	200 ea.

Drawer bottom panel

- For carcase widths of up to 600 or 1200 mm
- Chipboard 16 mm
- Identical finish of the shelves fitted in the preassembled drawers / pot-and-pan drawers
  - Top side: silver grey
  - Underside: white

Carcase width mm	Length mm	Order no.	PU
up to 600 mm	500 x 630	**0 013 395**	1 ea.
up to 1200 mm	1100 x 630	**0 013 396**	1 ea.

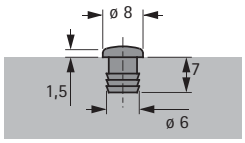
Press-in buffer



- For hole ø 5 x 5.5 mm
- Transparent plastic

Order no.	PU
9 079 298	1/1000 ea.

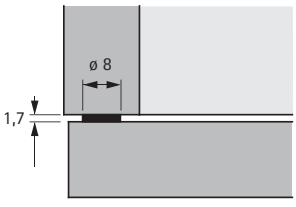
Press-in buffer



- For hole ø 6 x 7 mm
- plastic

Finish	Order no.	PU
White	**0 025 048**	1/1000 ea.
Brown	**0 021 154**	1/1000 ea.
Beige	**0 047 353**	1/1000 ea.

Stick-on buffer

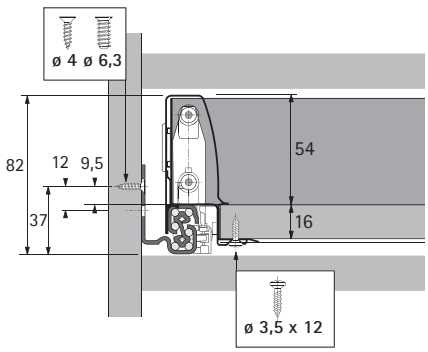


- Self-adhesive
- Transparent plastic

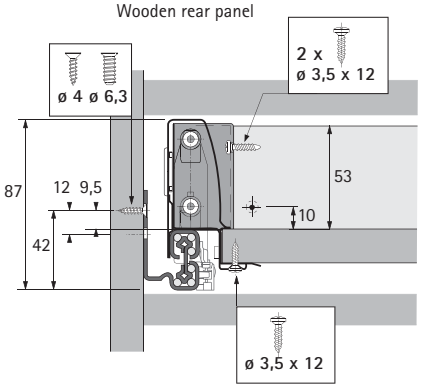
Order no.	PU
0 072 120	50 ea.
0 046 695	1000 ea.

Planning dimensions

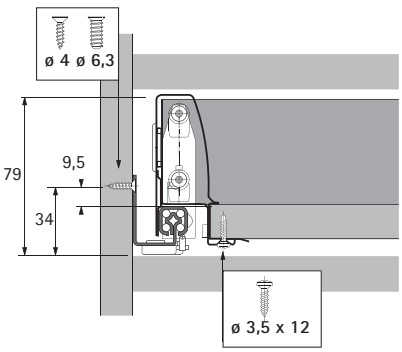
Quadro V6
Steel rear panel

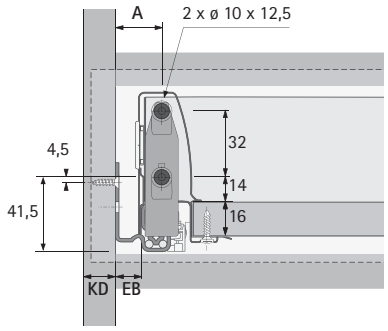


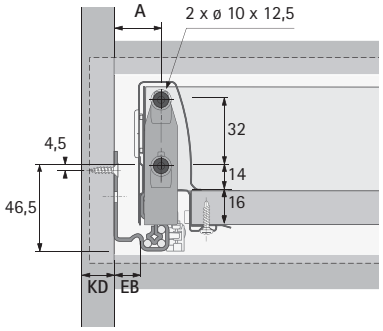
Quadro V6+
Wooden rear panel

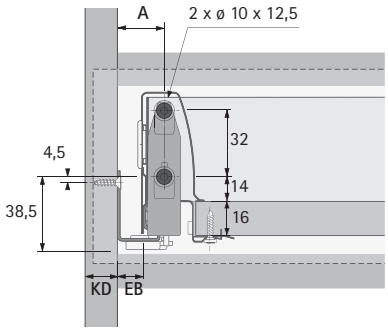


Quadro 25
Steel rear panel







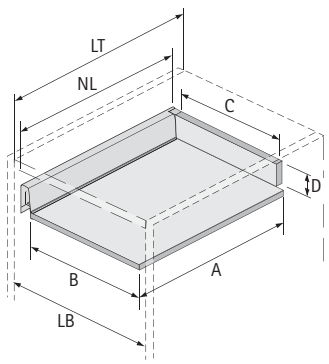


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

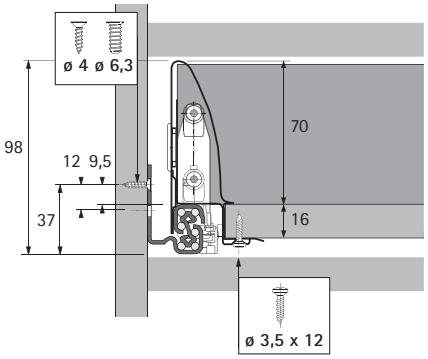
Dimensions for cutting to size



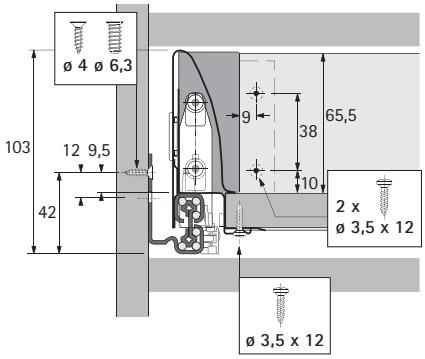
Dimension	Steel rear panel	Wooden rear panel
A	NL - 3	NL + 10
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63
D	-	53

Planning dimensions

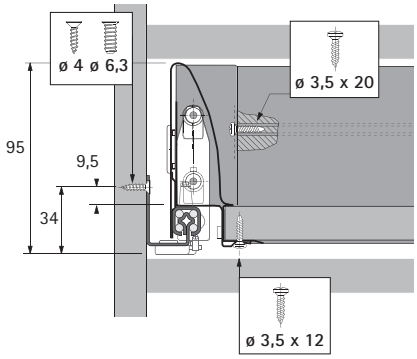
Quadro V6
Steel rear panel

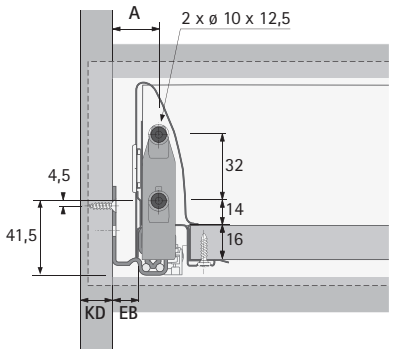


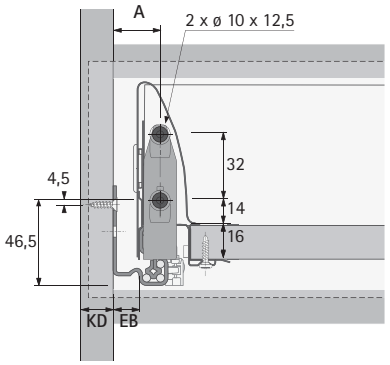
Quadro V6+
Wooden rear panel

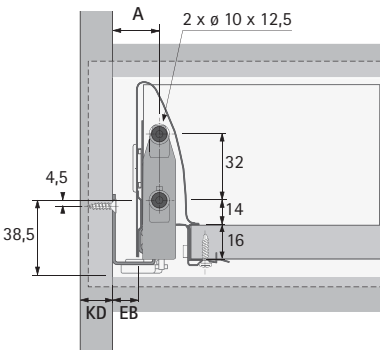


Quadro 25
Aluminium rear panel







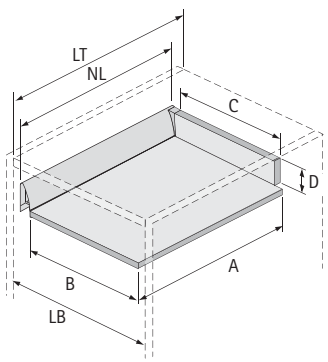


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

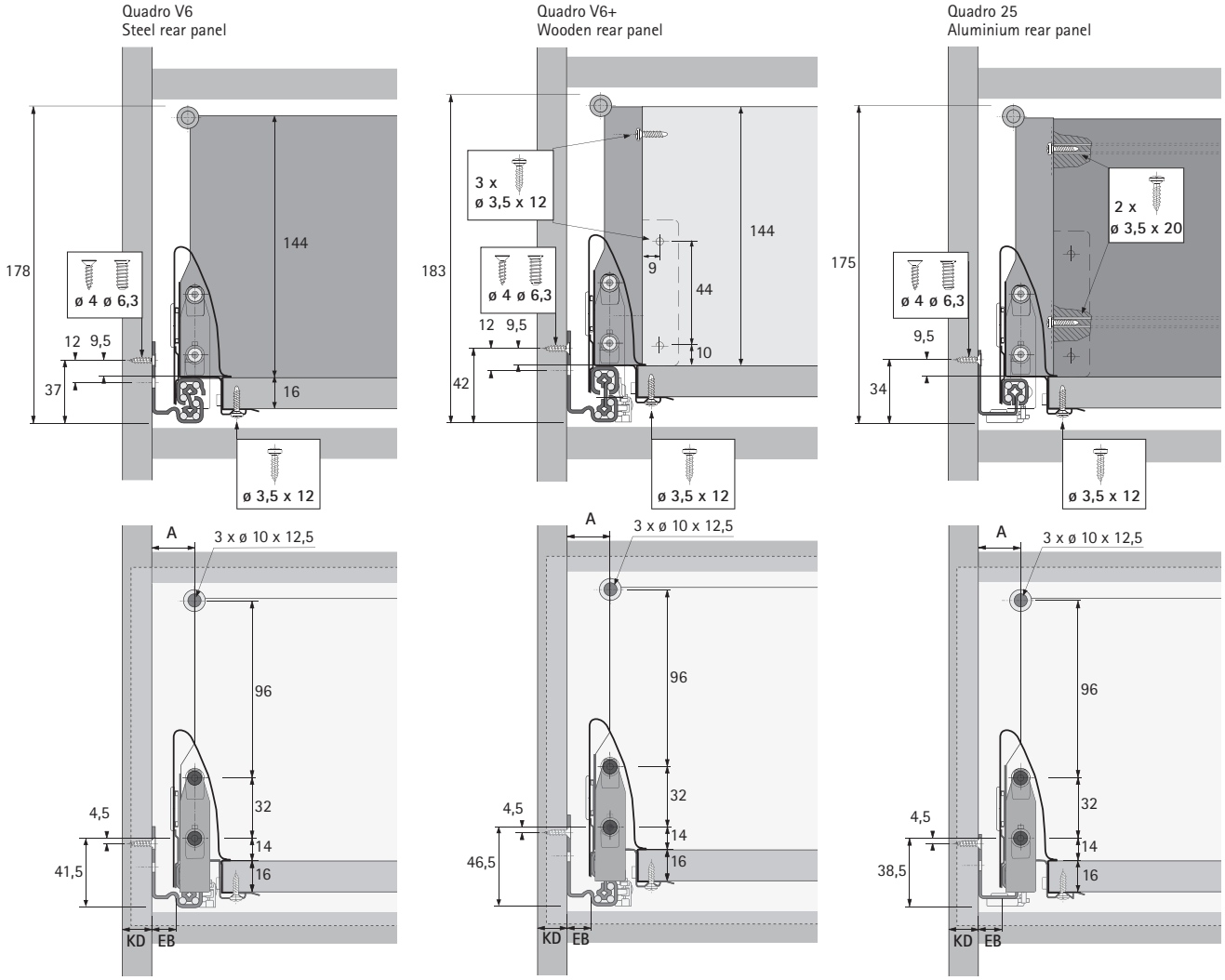
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	65.5	-

Planning dimensions

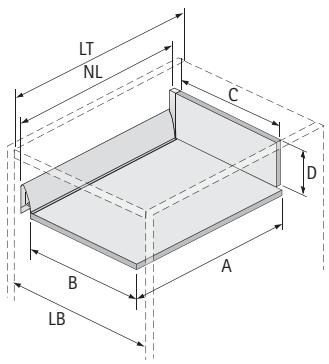


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

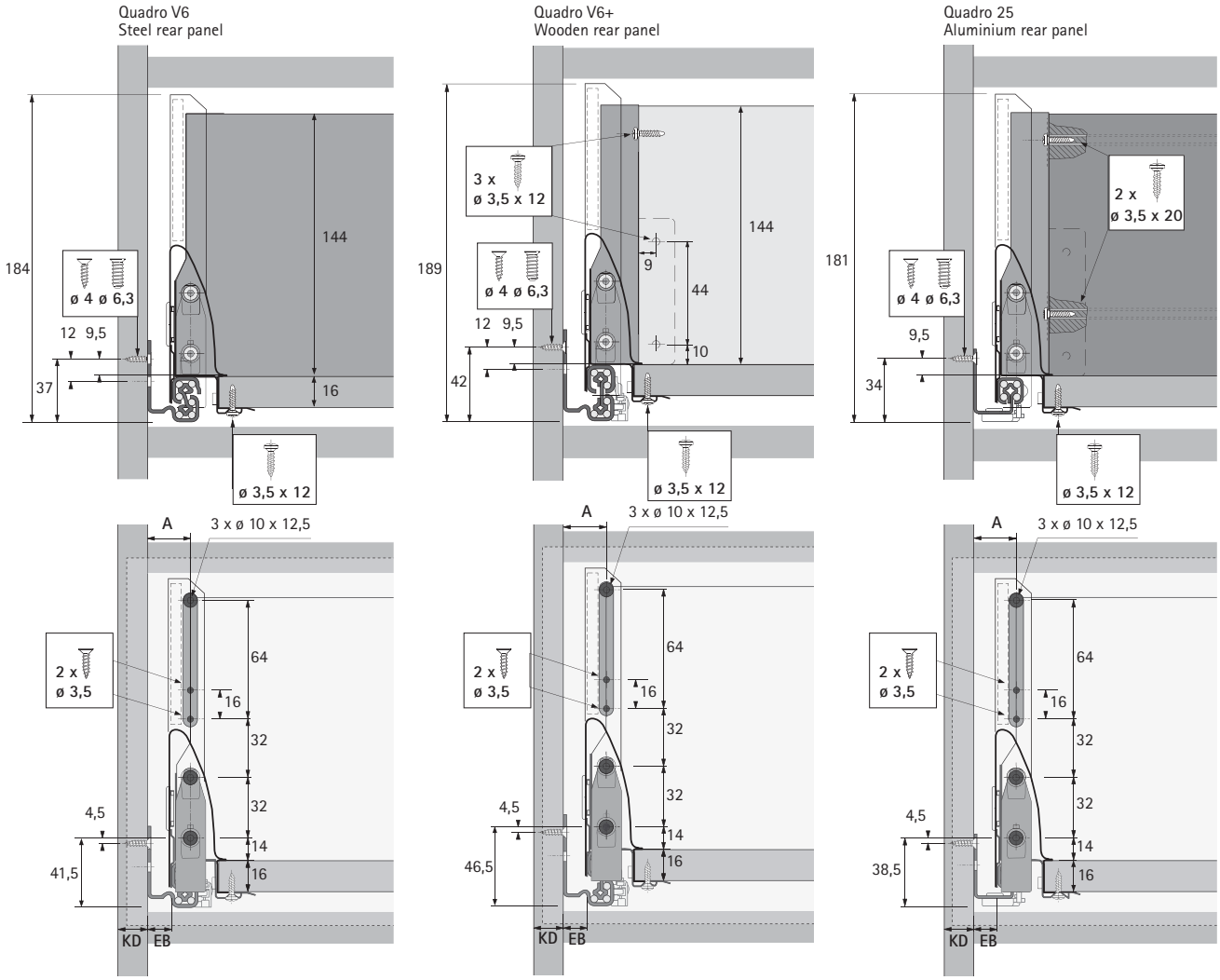
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-

Planning dimensions

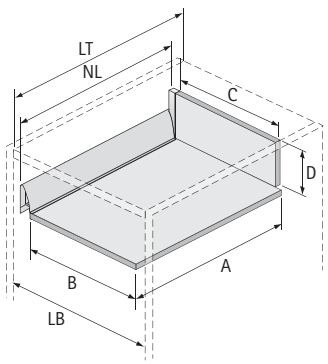


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

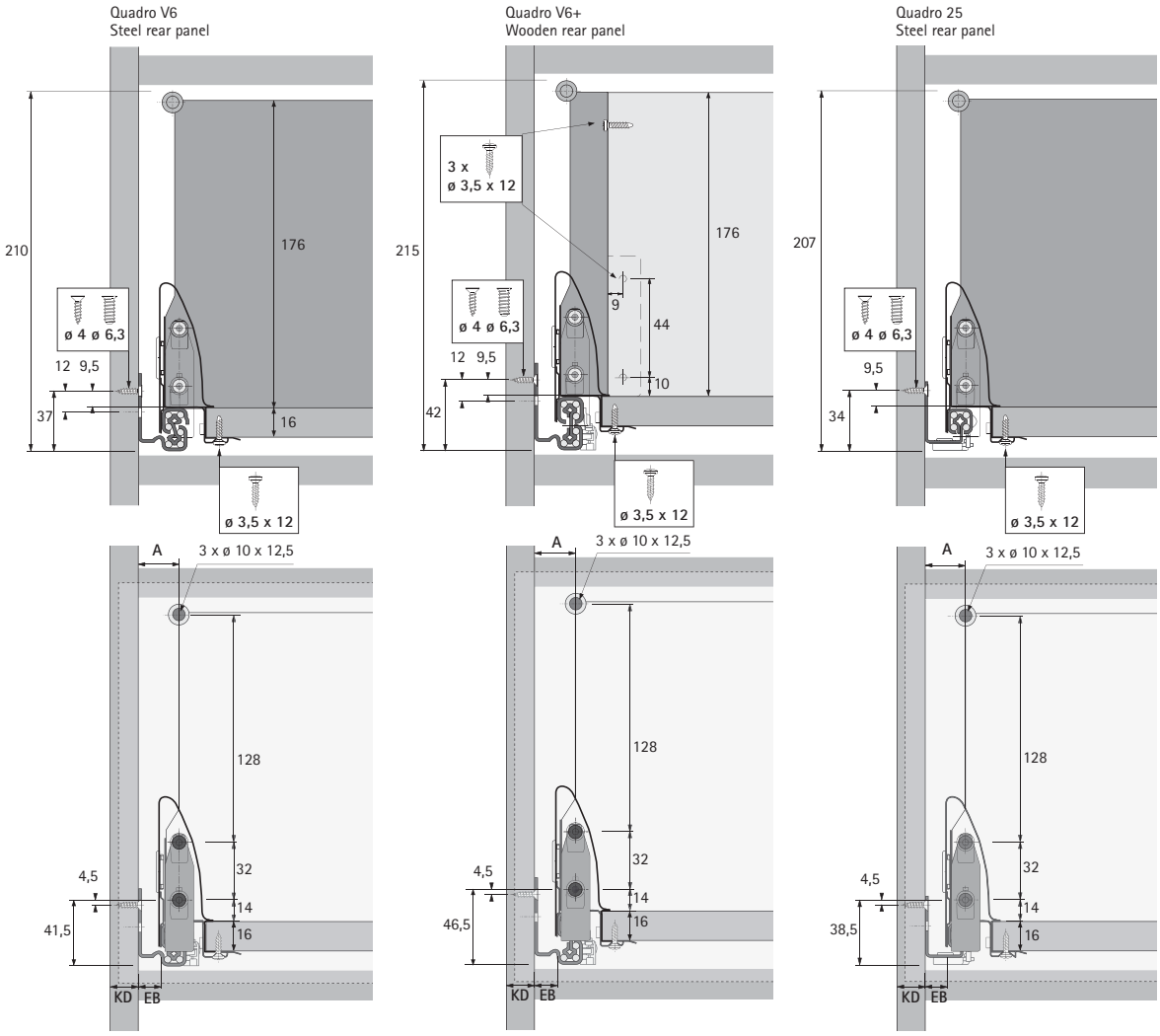
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-

Planning dimensions

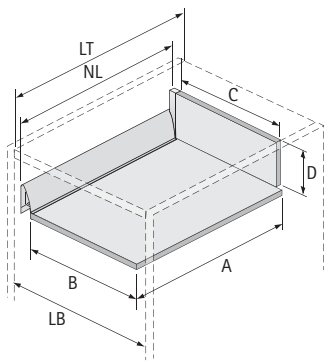


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

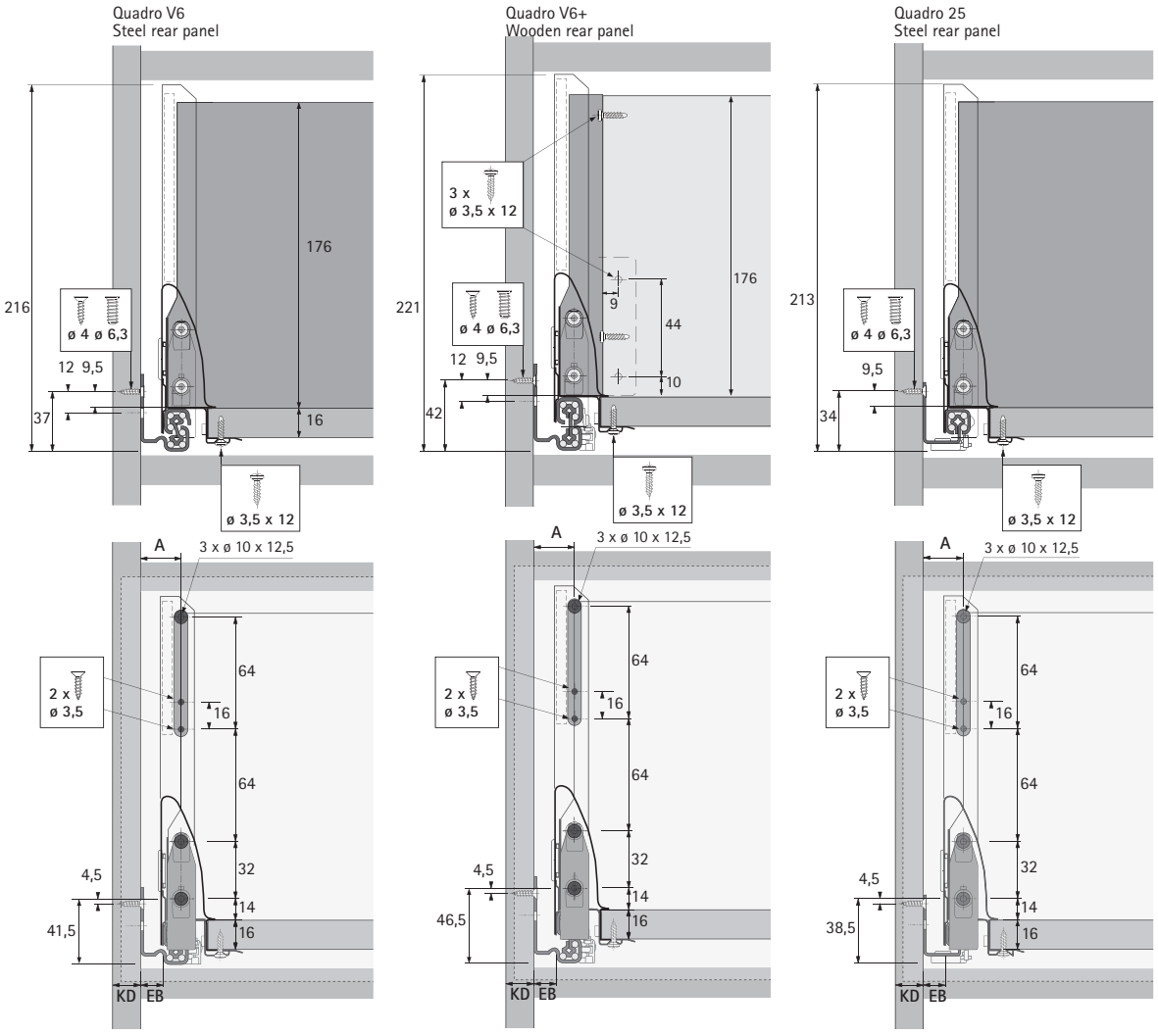
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel
A	NL - 3	NL + 10
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63
D	-	176

Planning dimensions

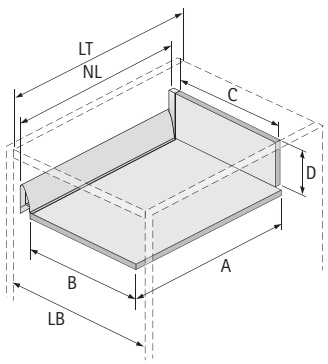


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

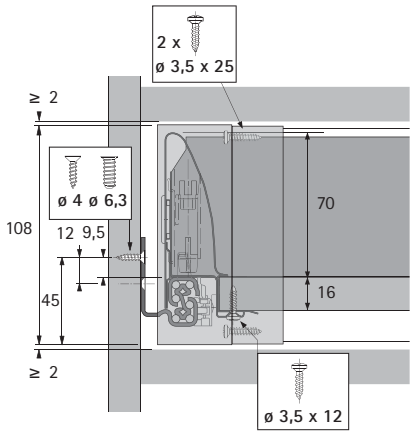
Dimensions for cutting to size



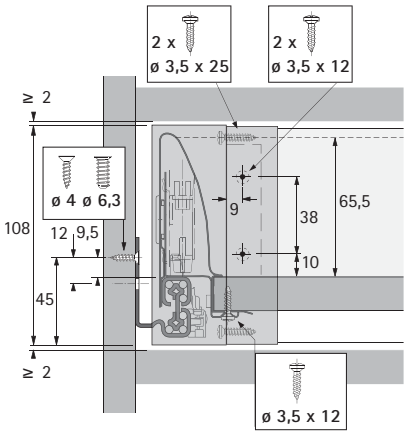
Dimension	Steel rear panel	Wooden rear panel
A	NL - 3	NL + 10
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63
D	-	176

Planning dimensions

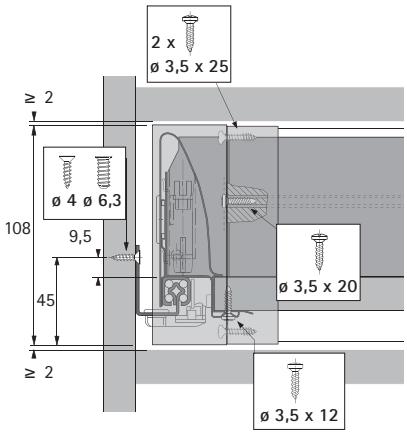
Quadro V6
Steel rear panel



Quadro V6+
Wooden rear panel



Quadro 25
Aluminium rear panel

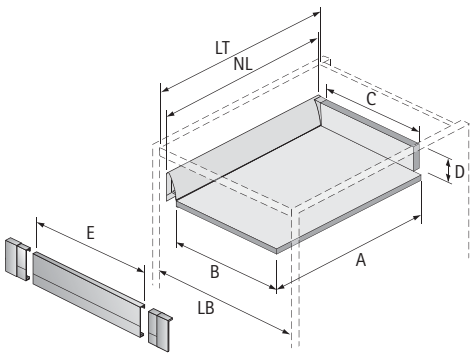


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

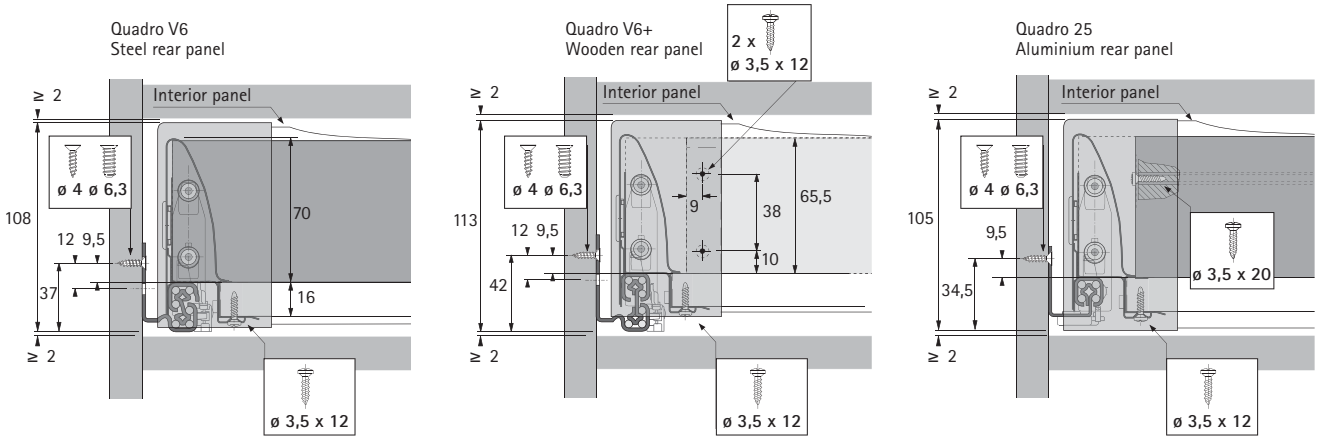
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	65.5	-
E	LB - 2 x EB - 56.5	LB - 2 x EB - 56.5	LB - 2 x EB - 56.5

Planning dimensions

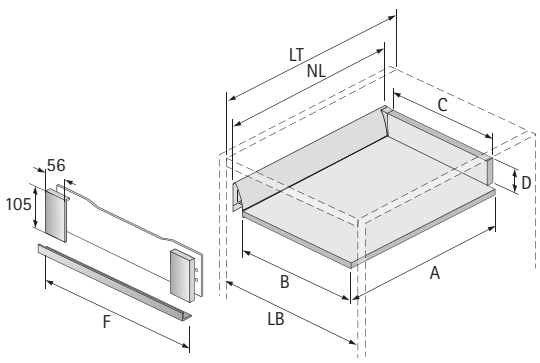


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

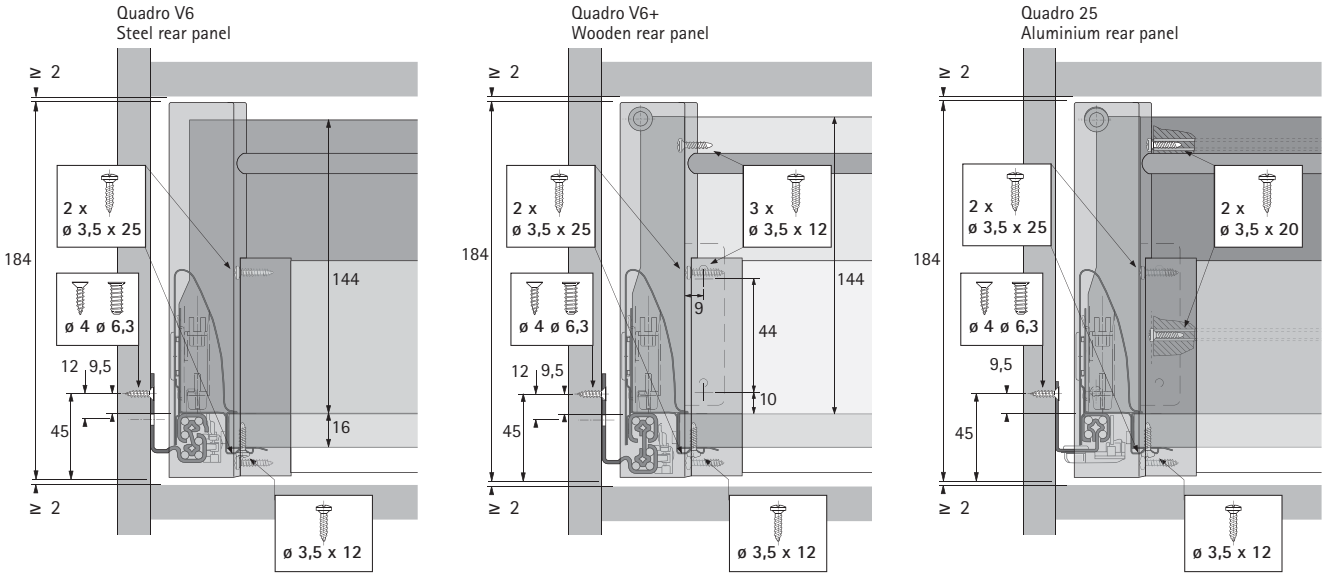
Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	65.5	-
F	LB - 2 x EB - 101	LB - 2 x EB - 101	LB - 2 x EB - 101

- **Internal pot-and-pan drawer 100 with railing, height 144 mm**
- **Technical information**

Planning dimensions

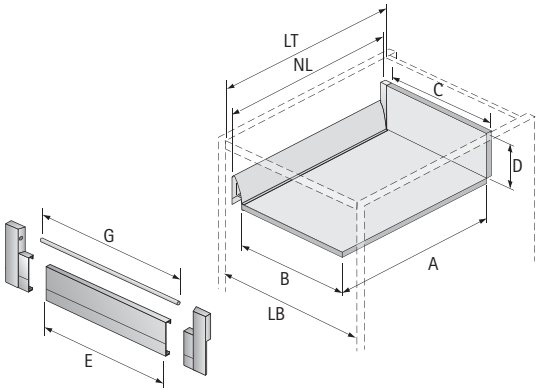


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

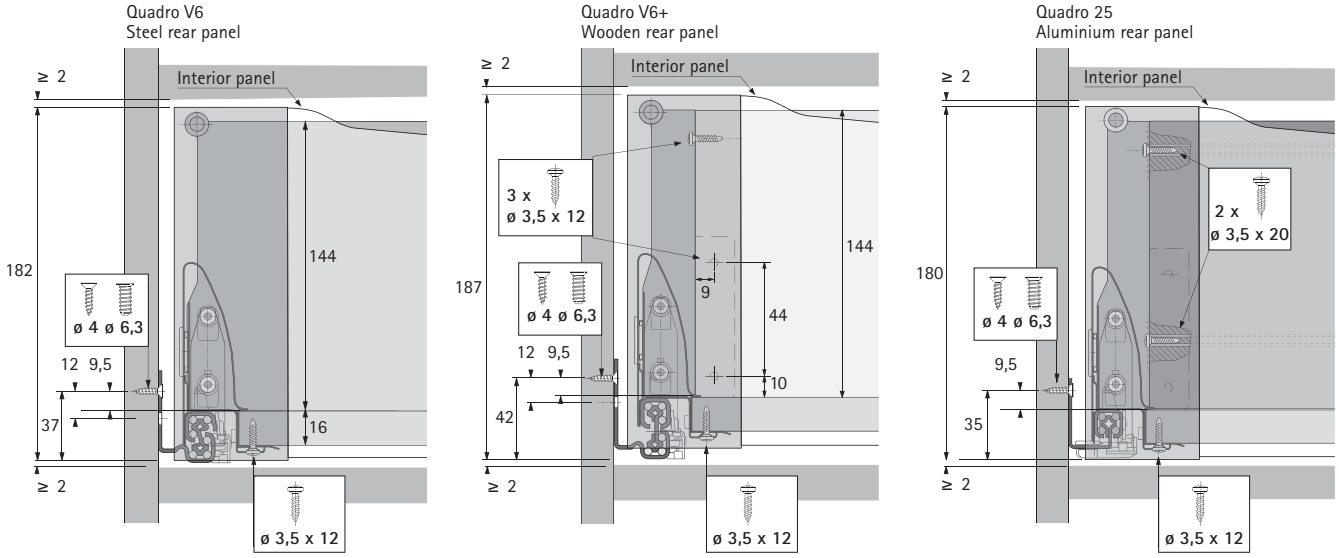
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-
E	LB - 2 x EB - 56.5	LB - 2 x EB - 56.5	LB - 2 x EB - 56.5
G	LB - 2 x EB - 1	LB - 2 x EB - 1	LB - 2 x EB - 1

Planning dimensions

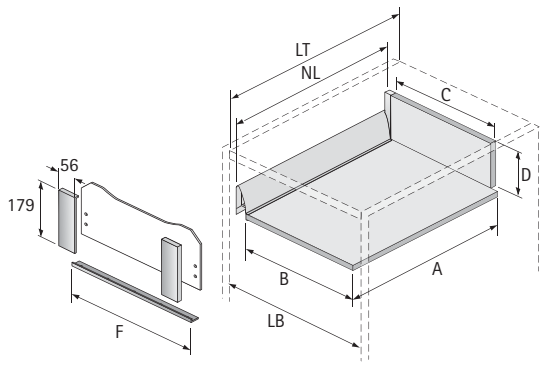


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

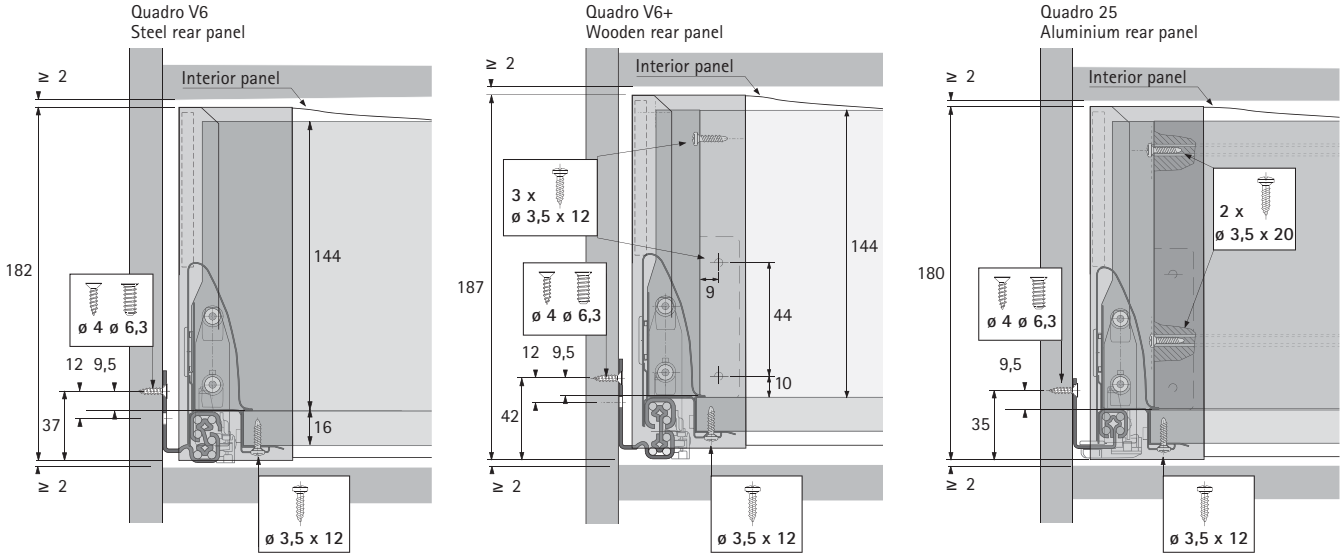
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-
F	LB - 2 x EB - 101	LB - 2 x EB - 101	LB - 2 x EB - 101

Planning dimensions

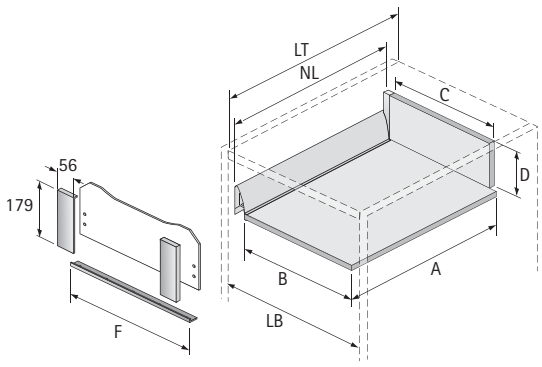


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

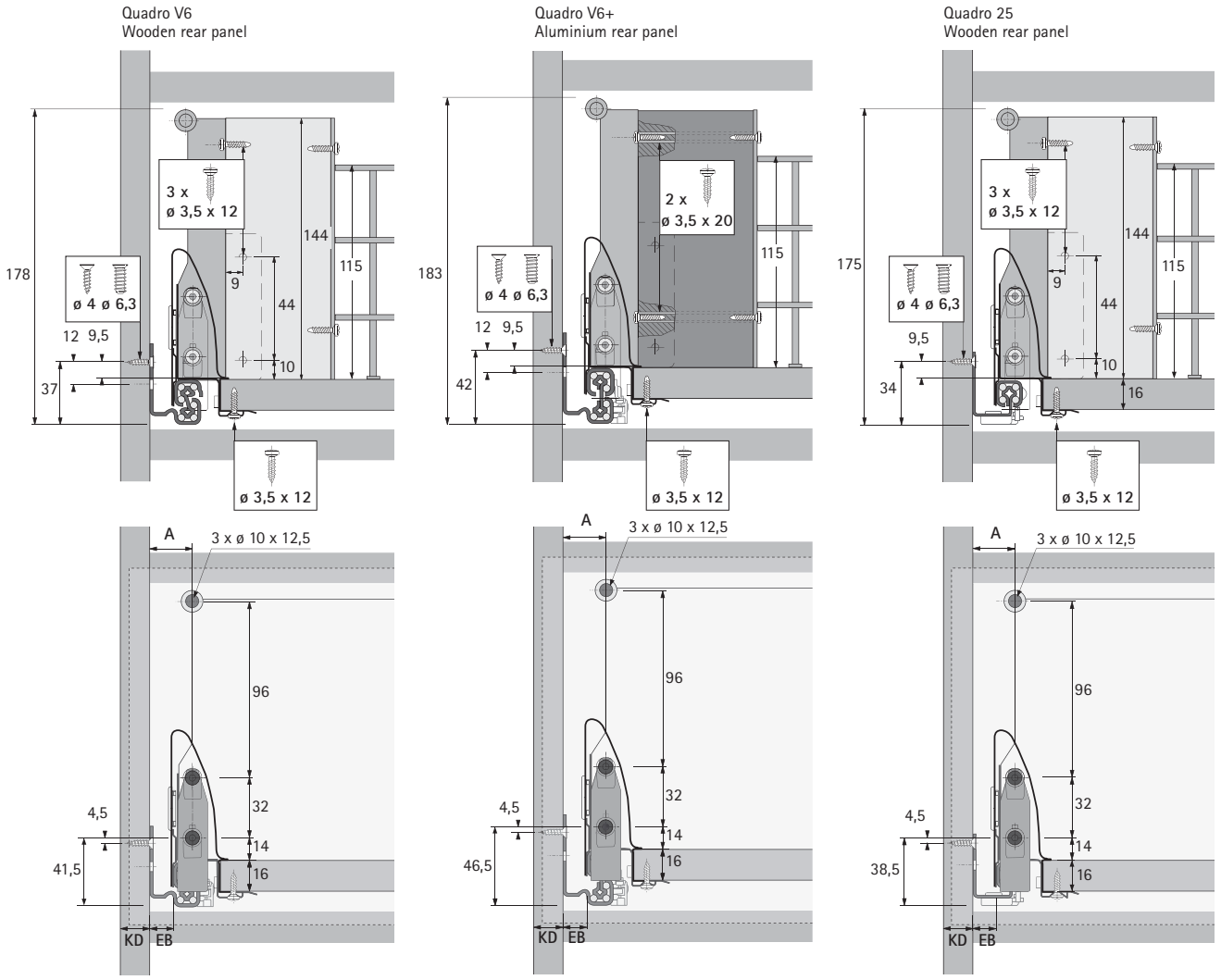
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 3	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 63	LB - 2 x EB - 63
D	-	144	-
F	LB - 2 x EB - 101	LB - 2 x EB - 101	LB - 2 x EB - 101

Planning dimensions

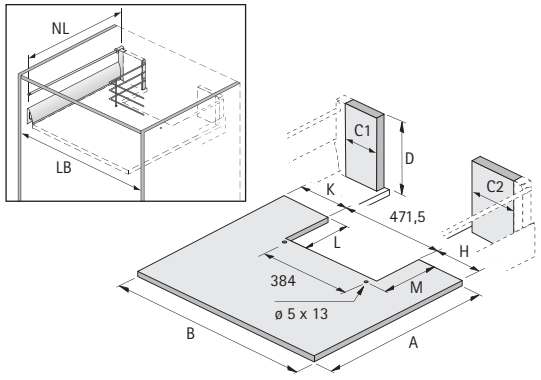


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

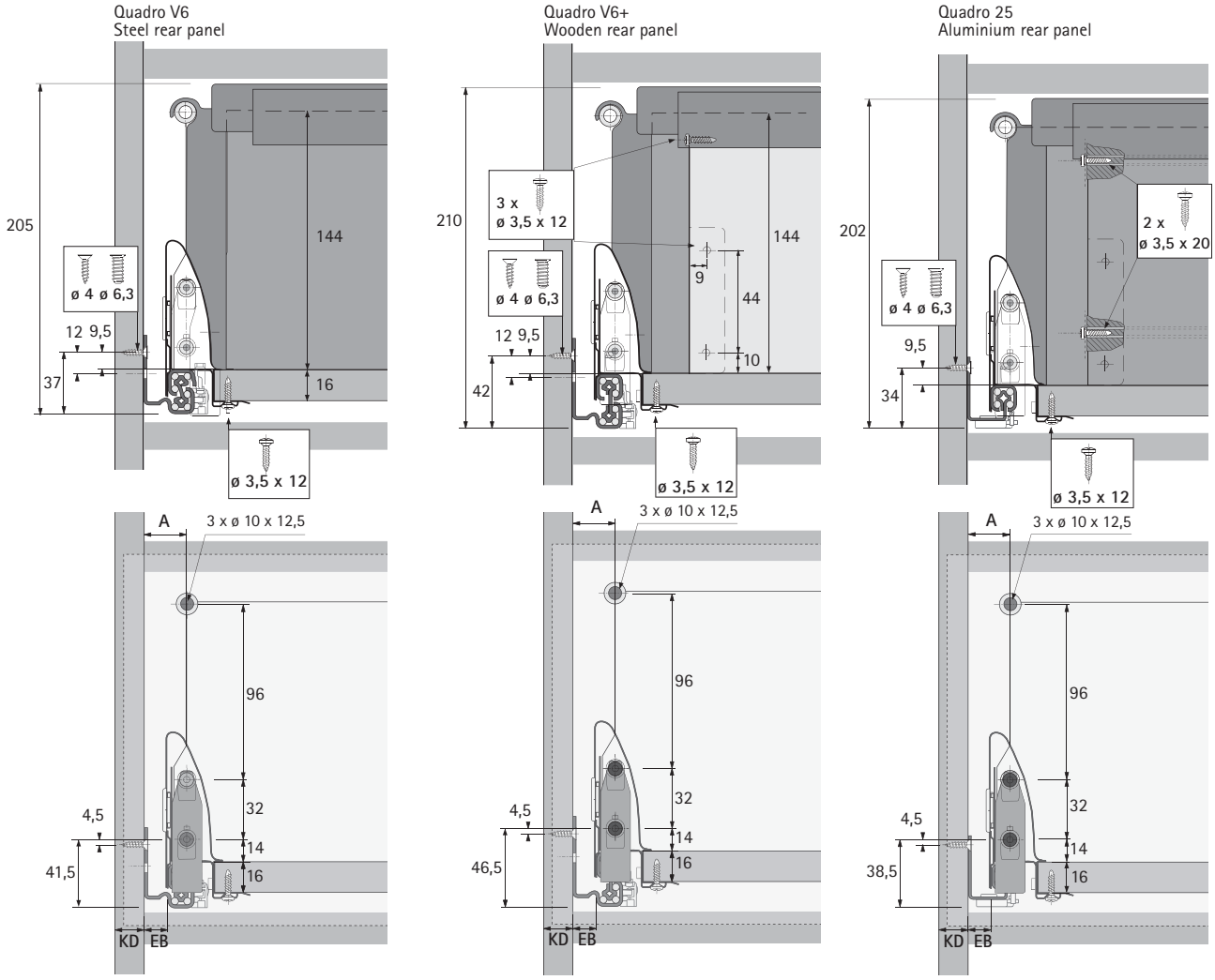
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

Dimensions for cutting to size



Dimension	Wooden rear panel	Aluminium rear panel
A	NL + 10	NL - 3
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C1	K - 20	K - 20
C2	H - 20	H - 20
D	144	-
L	280	267
M	293	280

Planning dimensions

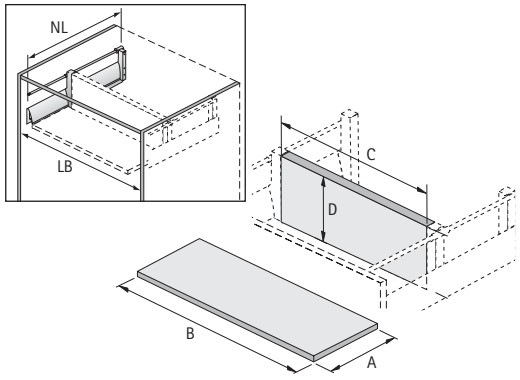


Quadro installed width

With 3 Quadro installed widths (EB) to choose from, it is possible to work with 3 different carcase side panel thicknesses (KD) – without having to change the drawer dimensions. The following dimensions apply:

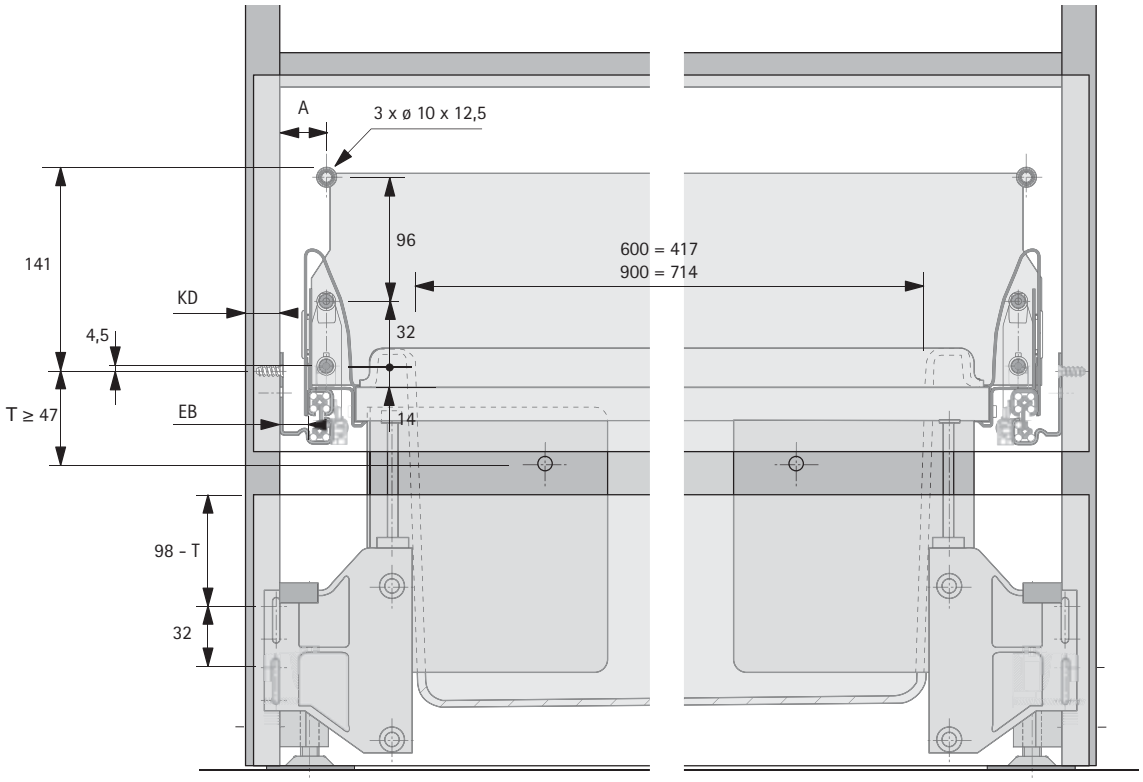
KD mm	16	18	19
EB mm	12.5	10.5	9.5
Dimension A mm	23	21	20

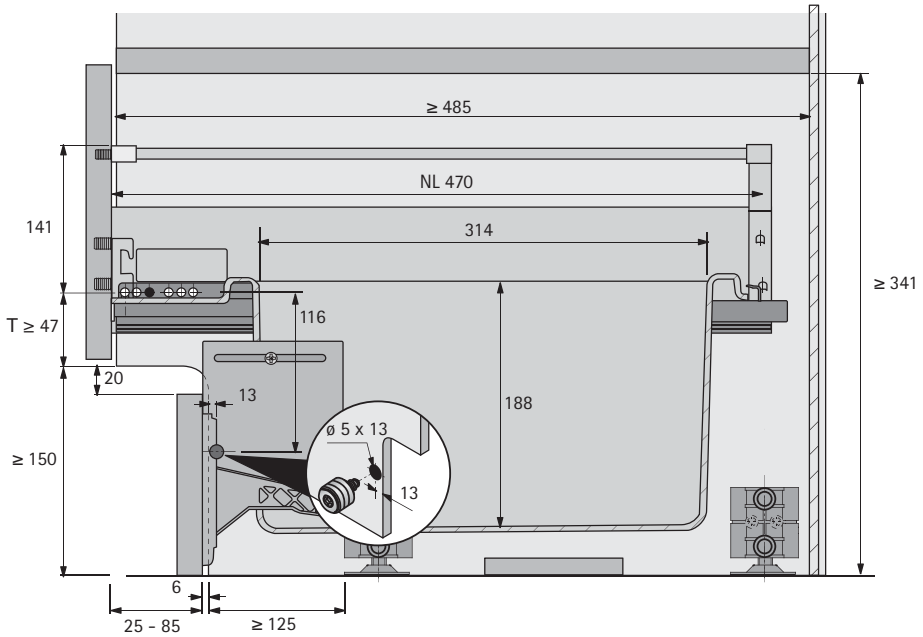
Dimensions for cutting to size



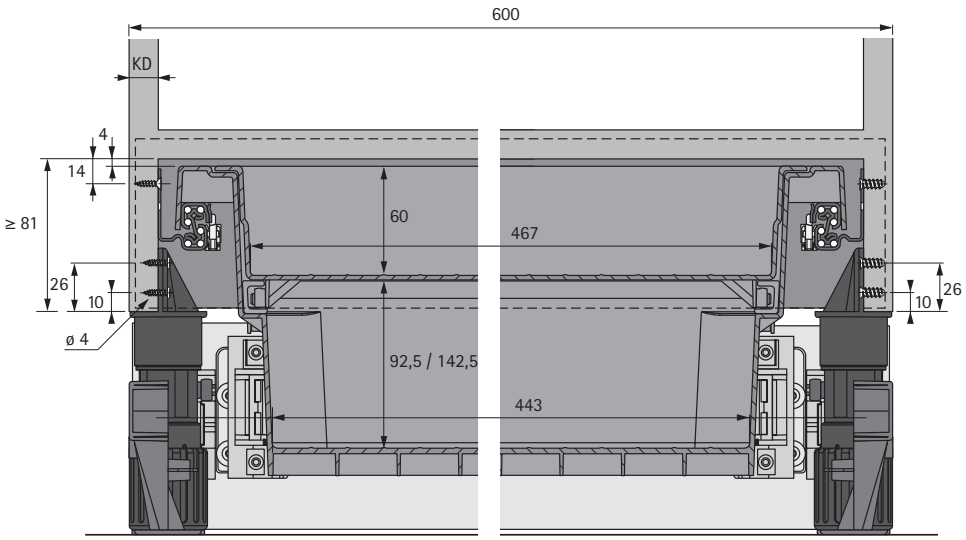
Dimension	Steel rear panel	Wooden rear panel	Aluminium rear panel
A	NL - 300	NL - 287	NL - 300
B	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5	LB - 2 x EB - 51.5
C	-	LB - 2 x EB - 111	LB - 2 x EB - 111
D	-	144	-

Planning dimensions

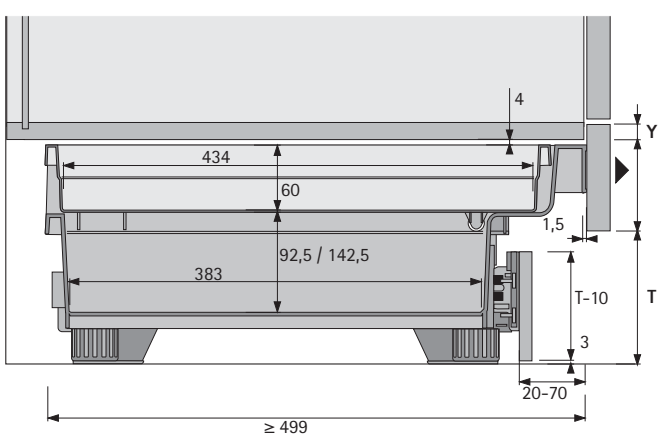


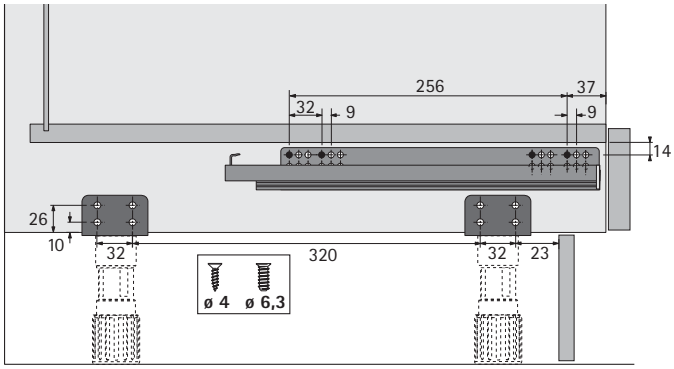


Front view



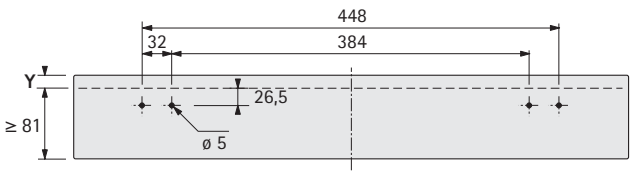
Side view



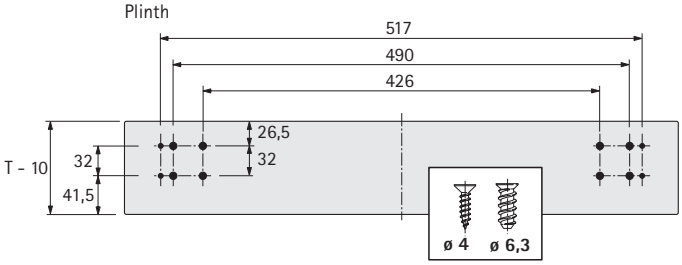


Drawer-front holes

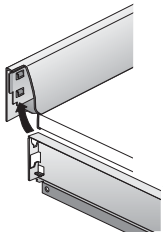
Front panel

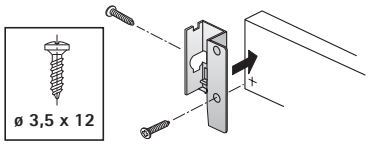


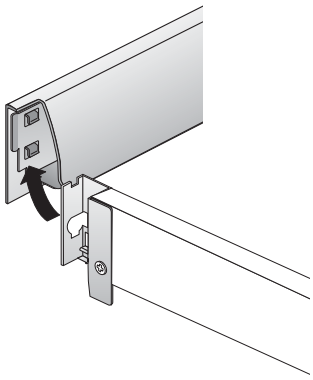
Plinth

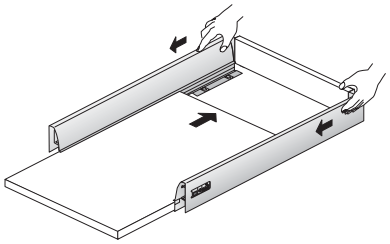


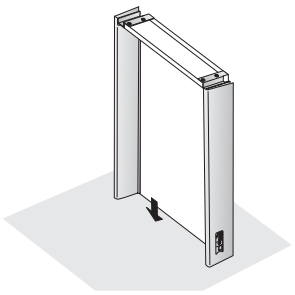
Assembling drawer, height 54 mm

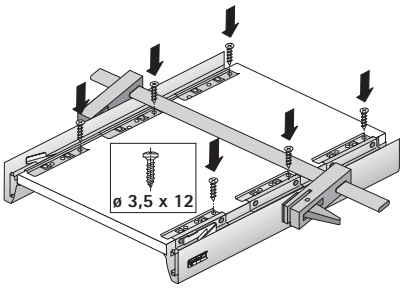


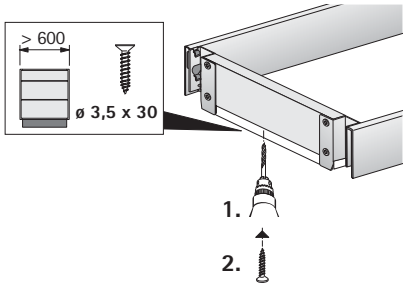




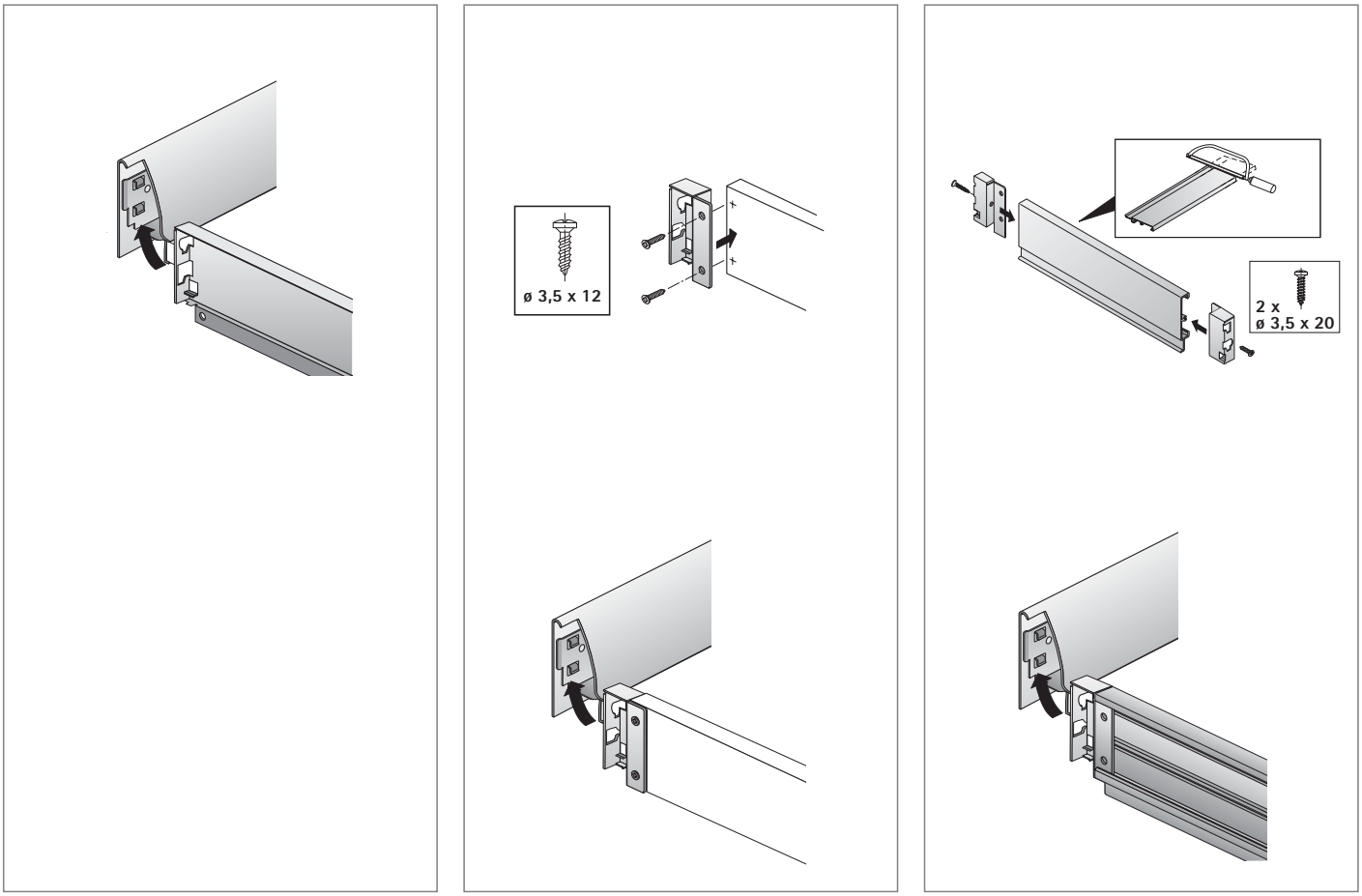


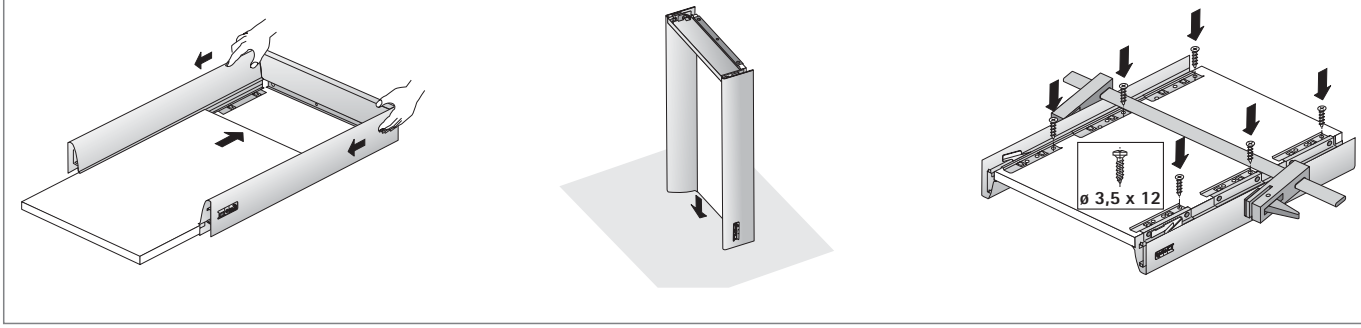


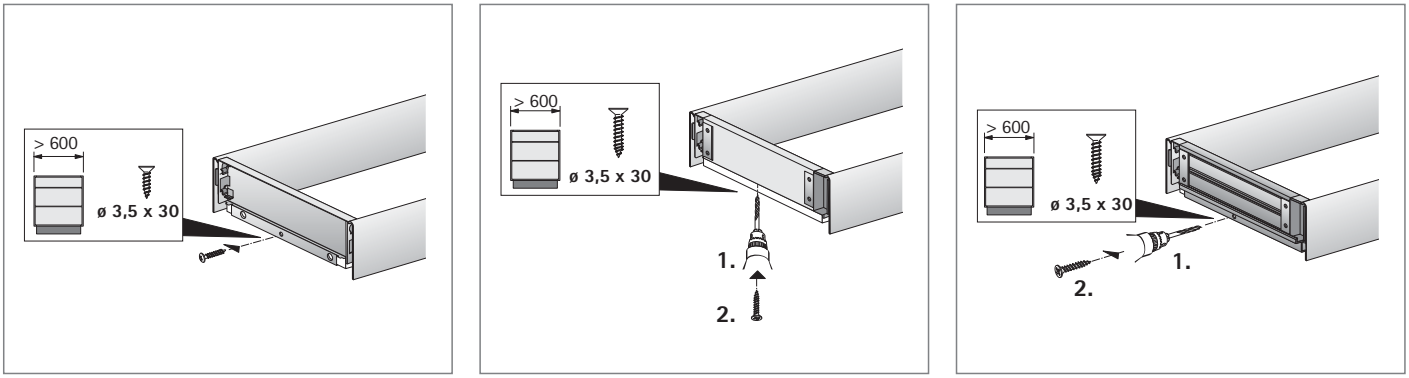




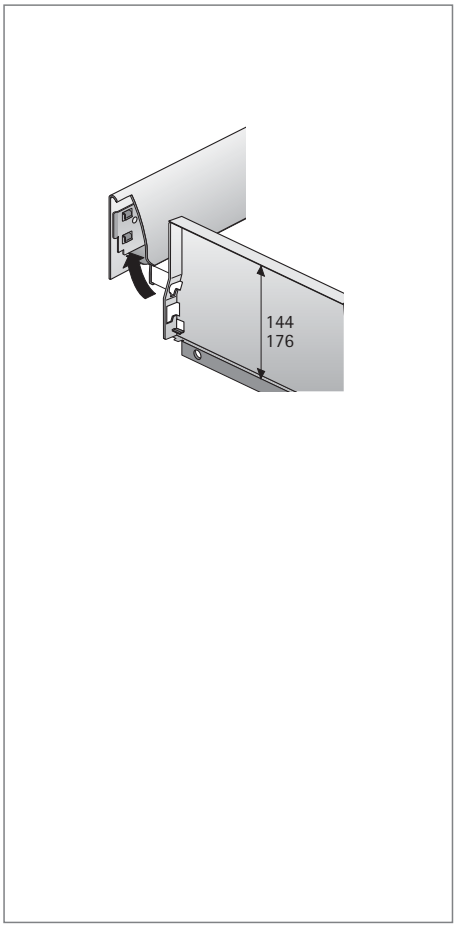
Assembling drawer, height 70 mm

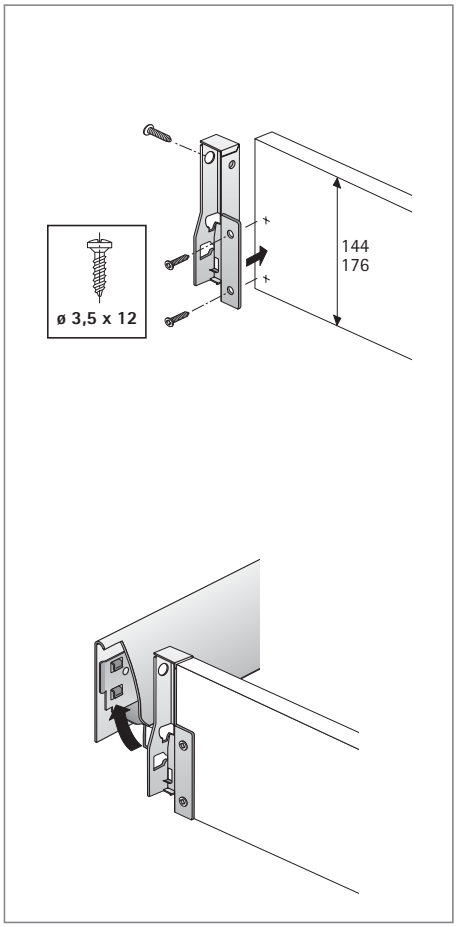


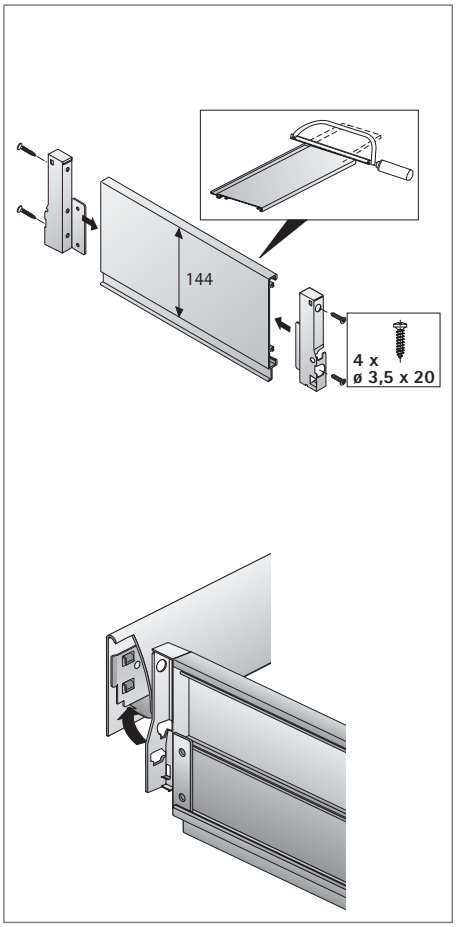


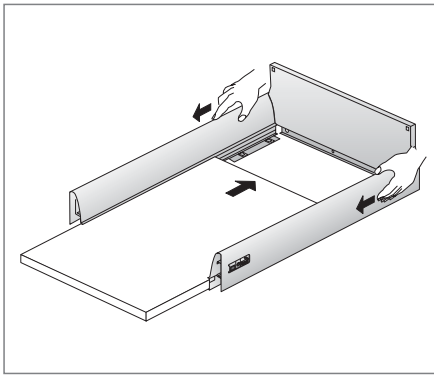


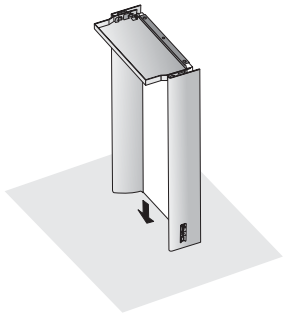
Assembling internal pot-and-pan drawer, height 144 mm / 176 mm



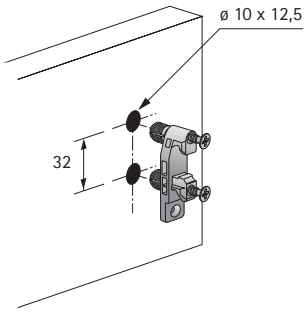


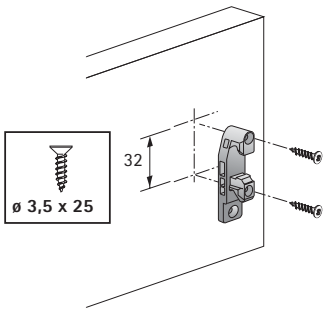


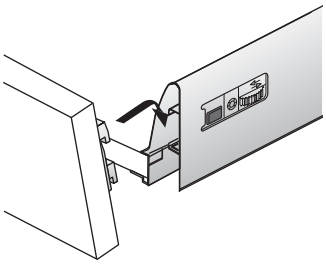




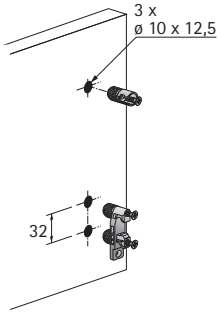
Fitting front, drawer, height 54 mm / 70 mm

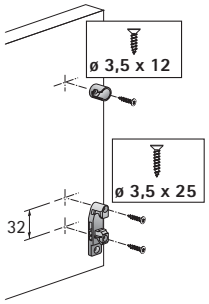


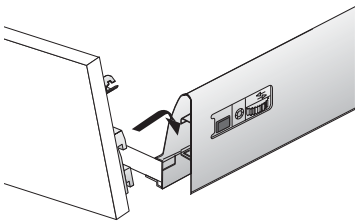




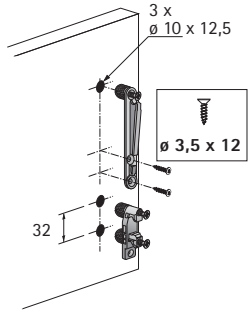
Fitting front, internal pot-and-pan drawer with railing, height 144 mm / 176 mm

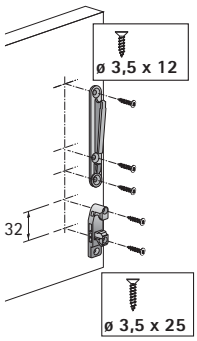


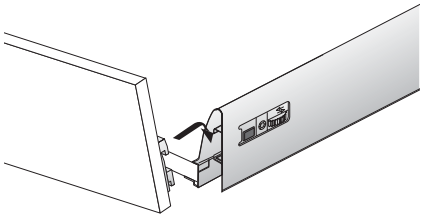




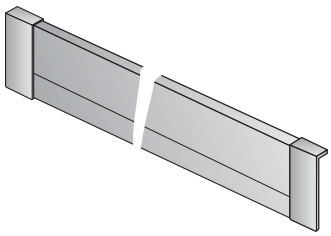
Fitting front, internal pot-and-pan drawer with DesignSide, height 144 mm / 176 mm

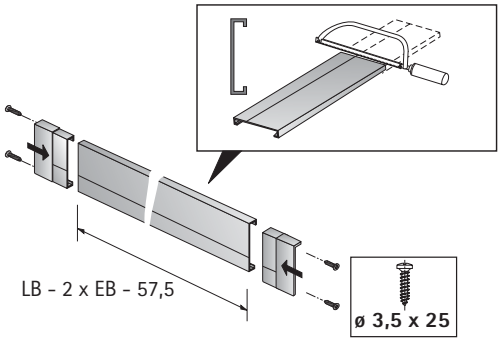


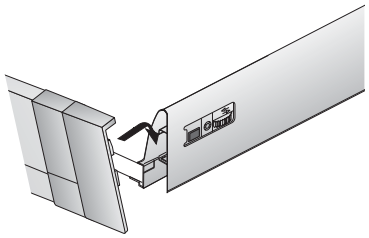


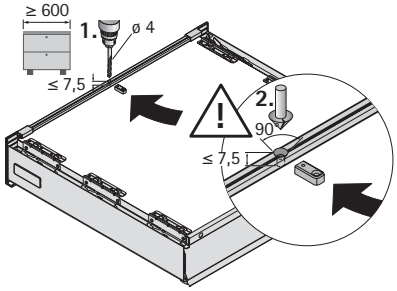


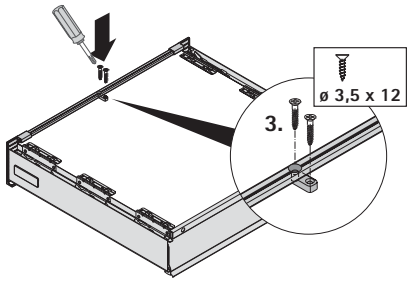
Fitting front, internal drawer 100, height 70 mm



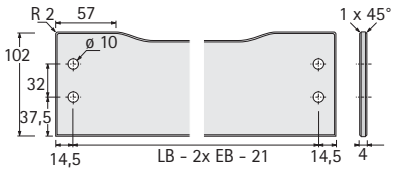


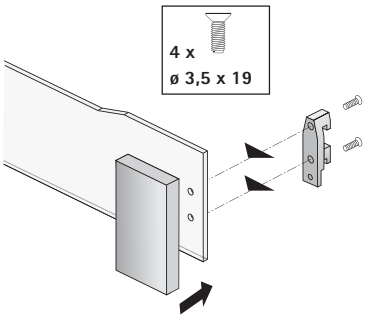


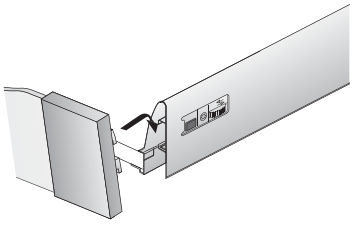




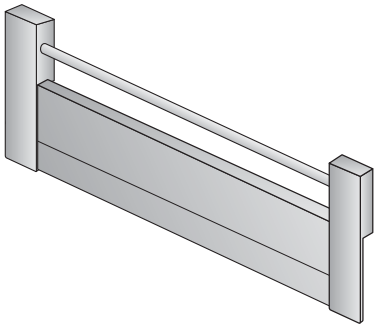
Fitting front, internal drawer 200, height 70 mm

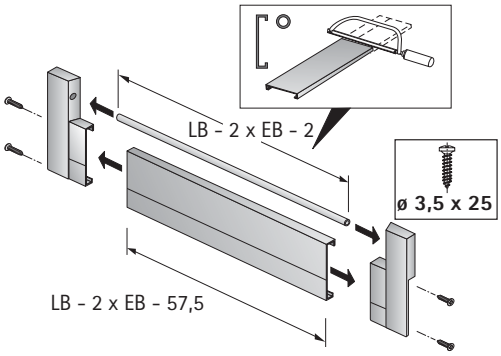


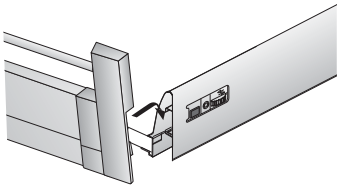


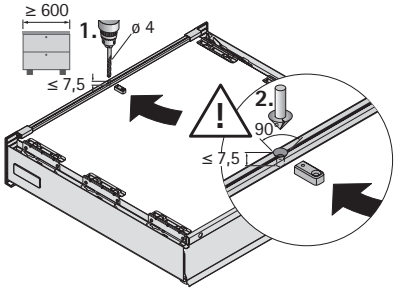


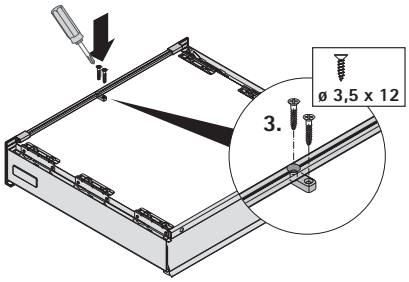
Fitting front, internal pot-and-pan drawer 100 with railing, height 144 mm



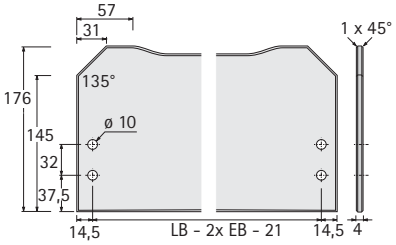


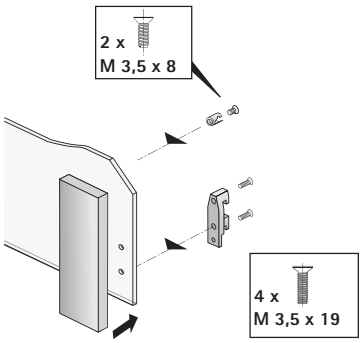


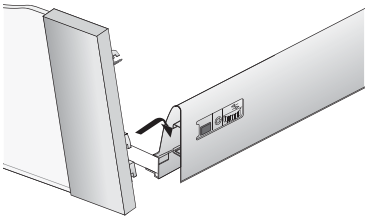




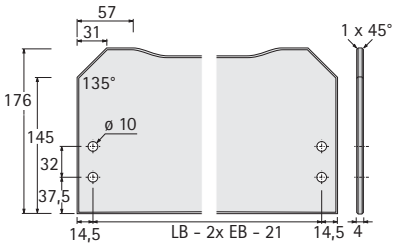
Fitting front, internal pot-and-pan drawer 200 with railing, height 144 mm

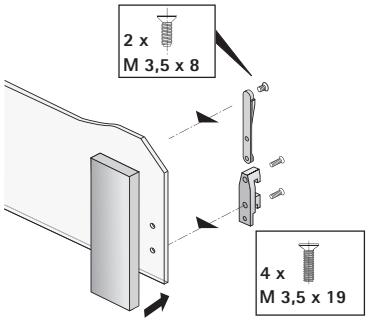


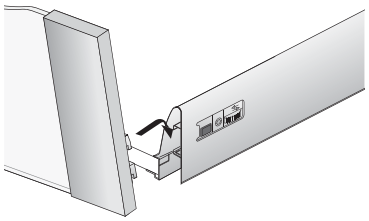




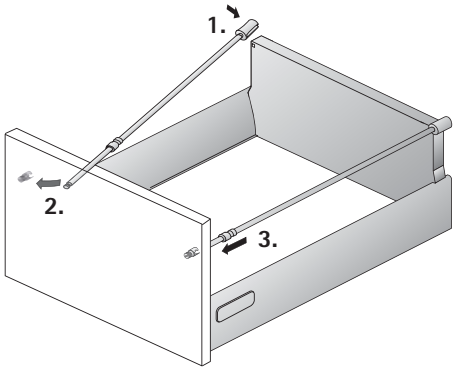
Fitting front, internal pot-and-pan drawer 200 with DesignSide, height 176 mm



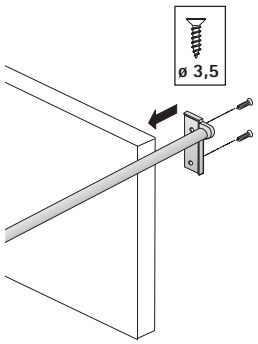


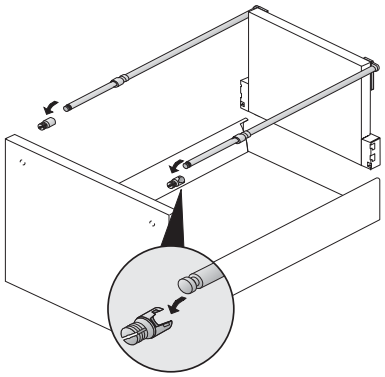


Fitting lengthwise railing

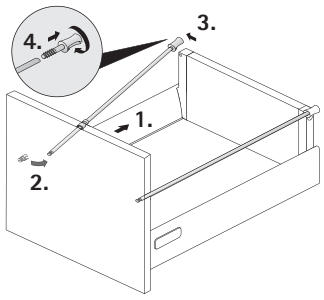


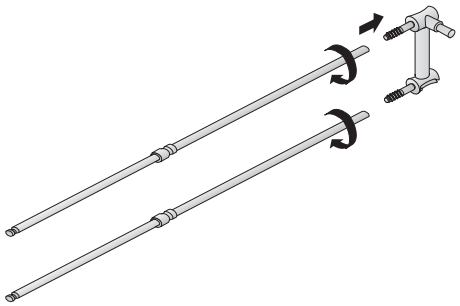
Fitting lengthwise railing for wooden rear panel

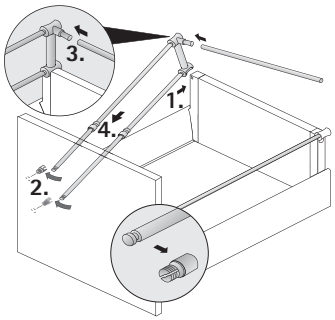


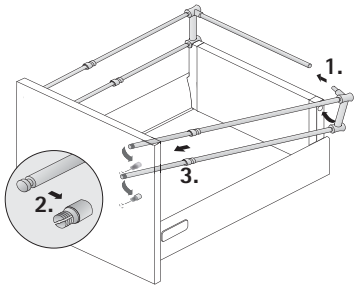


Fitting double railing

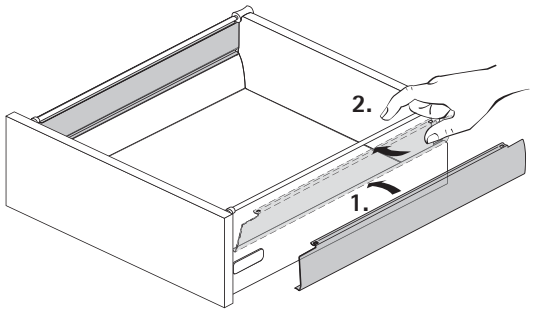




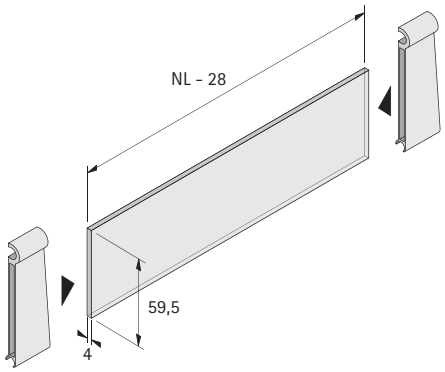


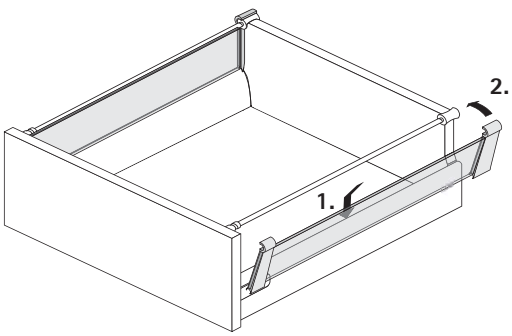


Fitting TopSide in steel / plastic

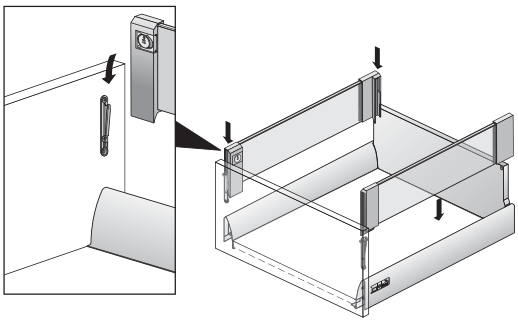


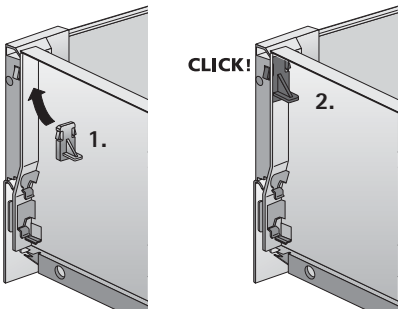
Fitting TopSide in glass / any chosen material





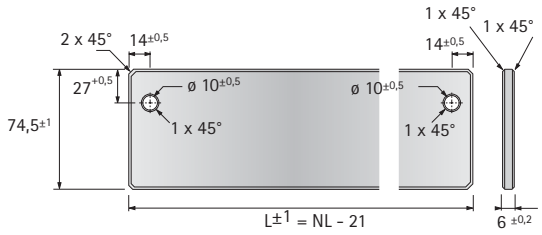
Fitting DesignSide in glass



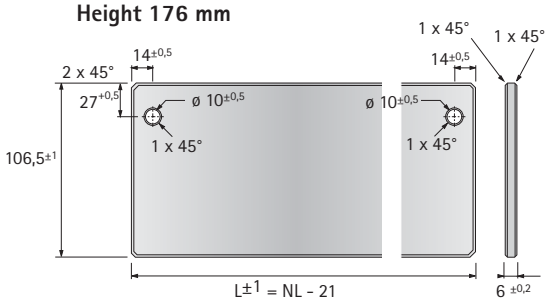


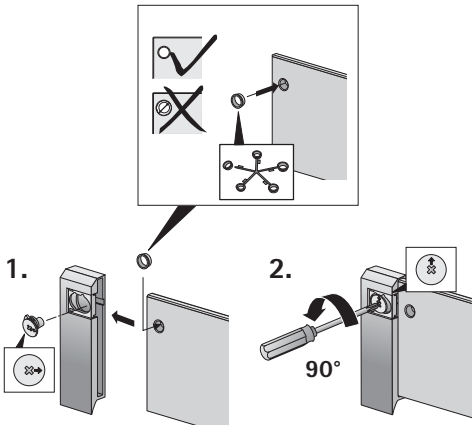
Fitting DesignSide in any chosen material

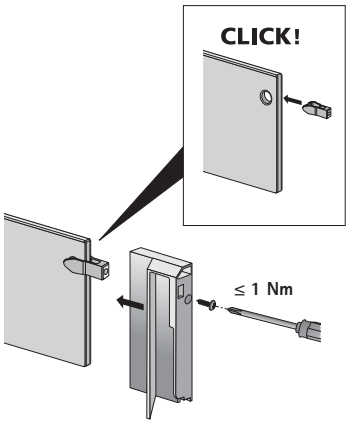
Height 144 mm

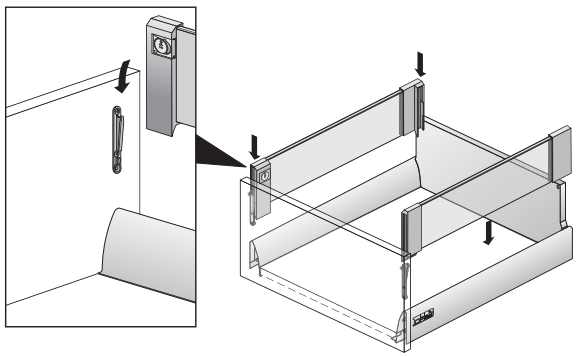


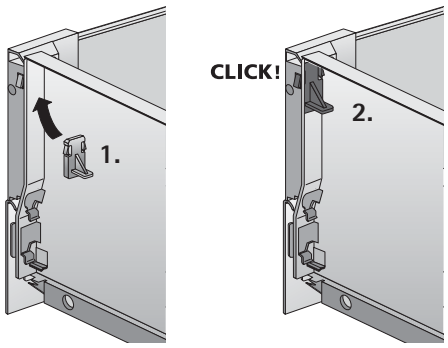
Height 176 mm



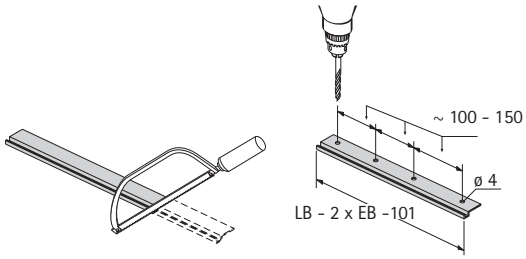


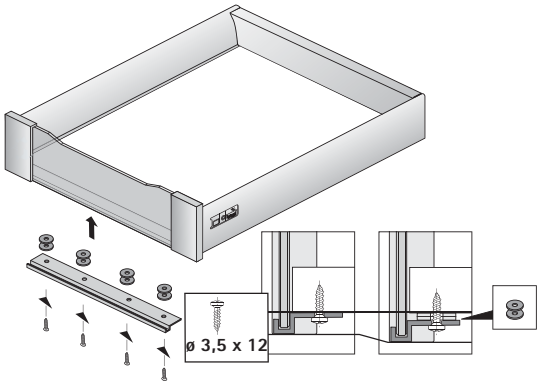




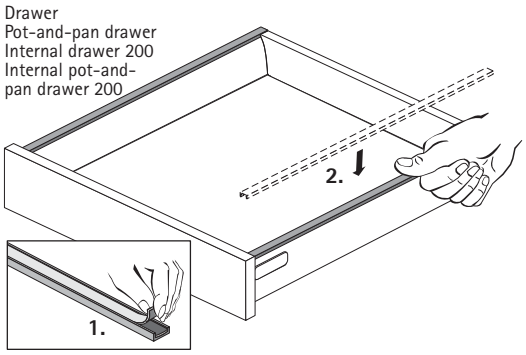


Fitting retainer profile, internal drawer / internal pot-and-pan drawer 200

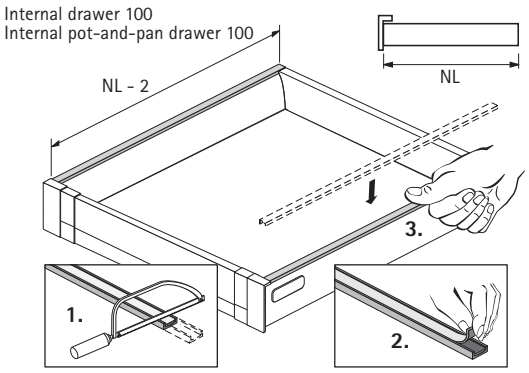




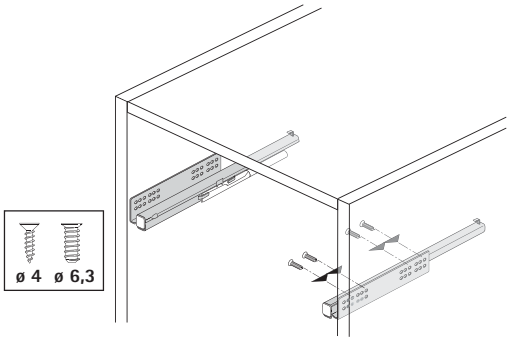
Fitting decorative profile



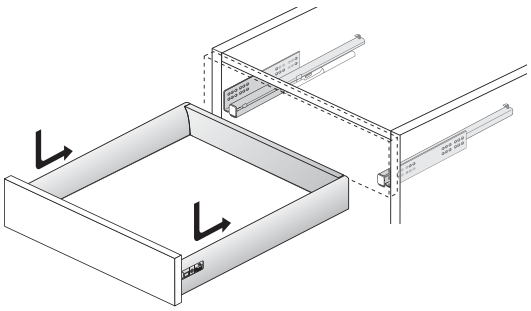
Fitting decorative profile



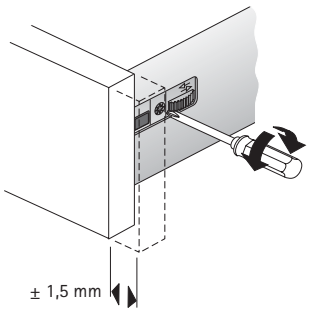
Fitting Quadro runner

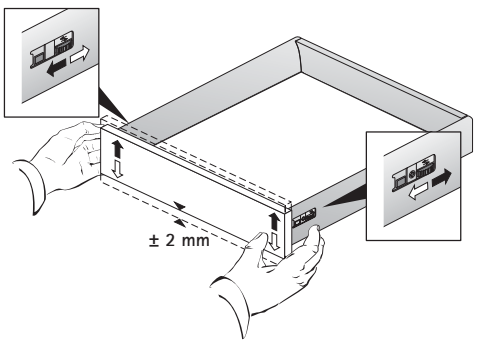


Fitting drawer

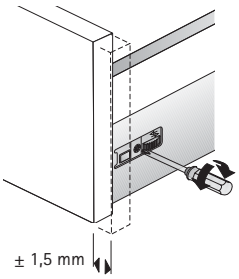


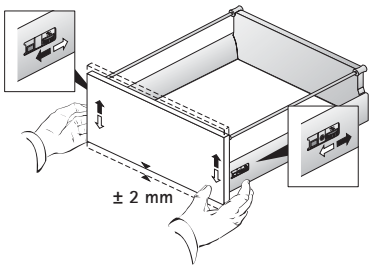
Adjusting front, drawer

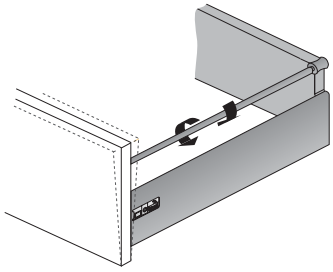




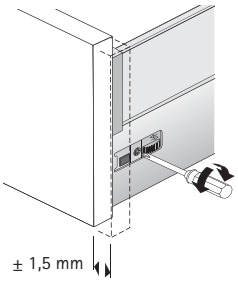
Adjusting front panel, pot-and pan drawer with railing

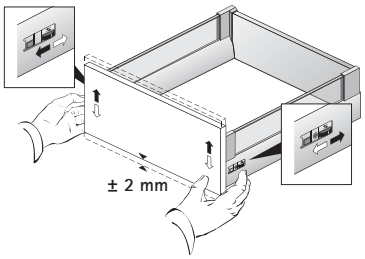


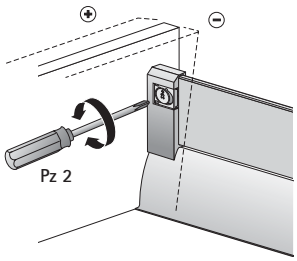




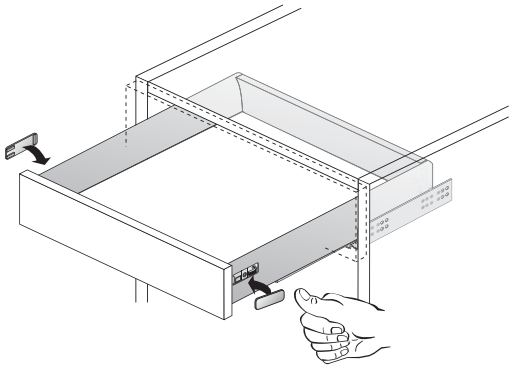
Adjusting front, pot-and-pan drawer with DesignSide



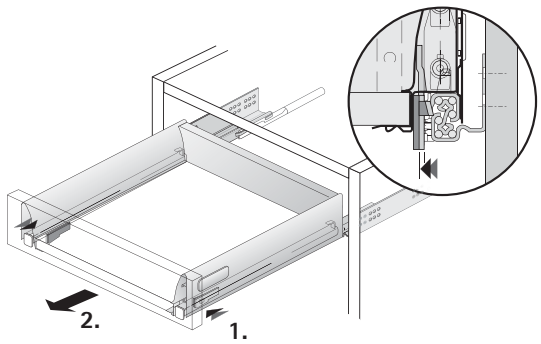




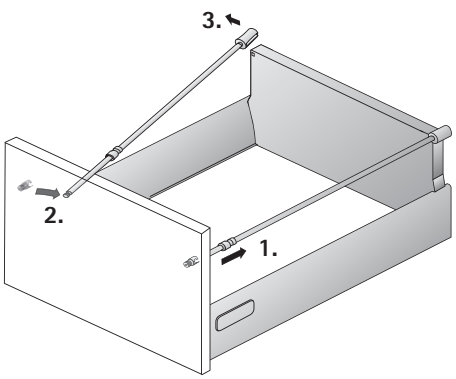
Fitting cover cap



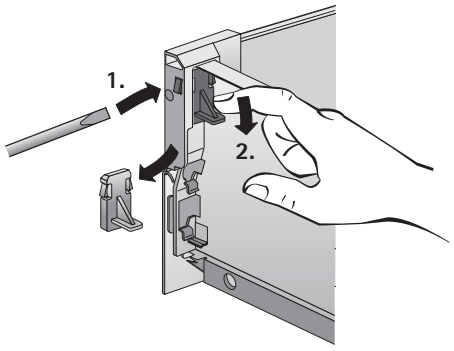
Removing drawer

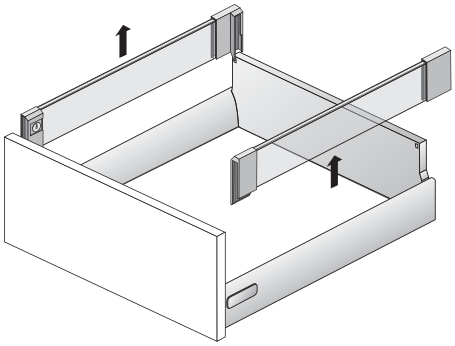


Removing railing



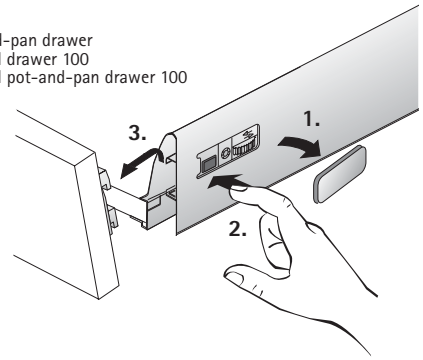
Removing DesignSide





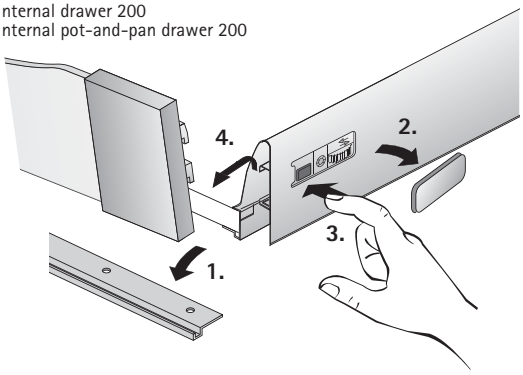
Removing front panel

Drawer
Pot-and-pan drawer
Internal drawer 100
Internal pot-and-pan drawer 100

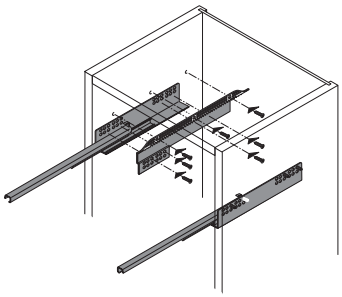


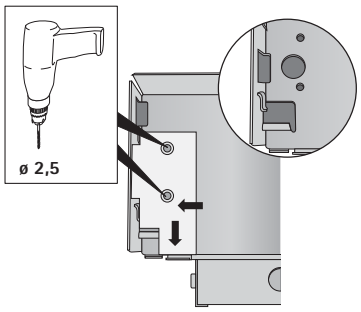
Removing front panel

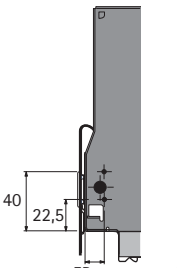
Internal drawer 200
Internal pot-and-pan drawer 200



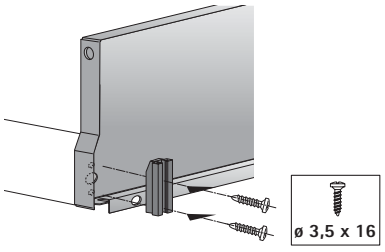
Fitting side stabiliser

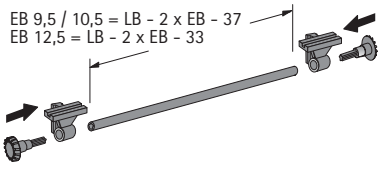


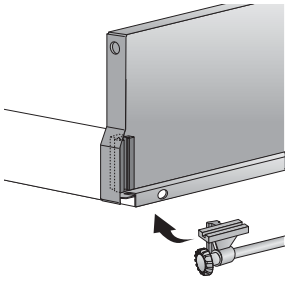




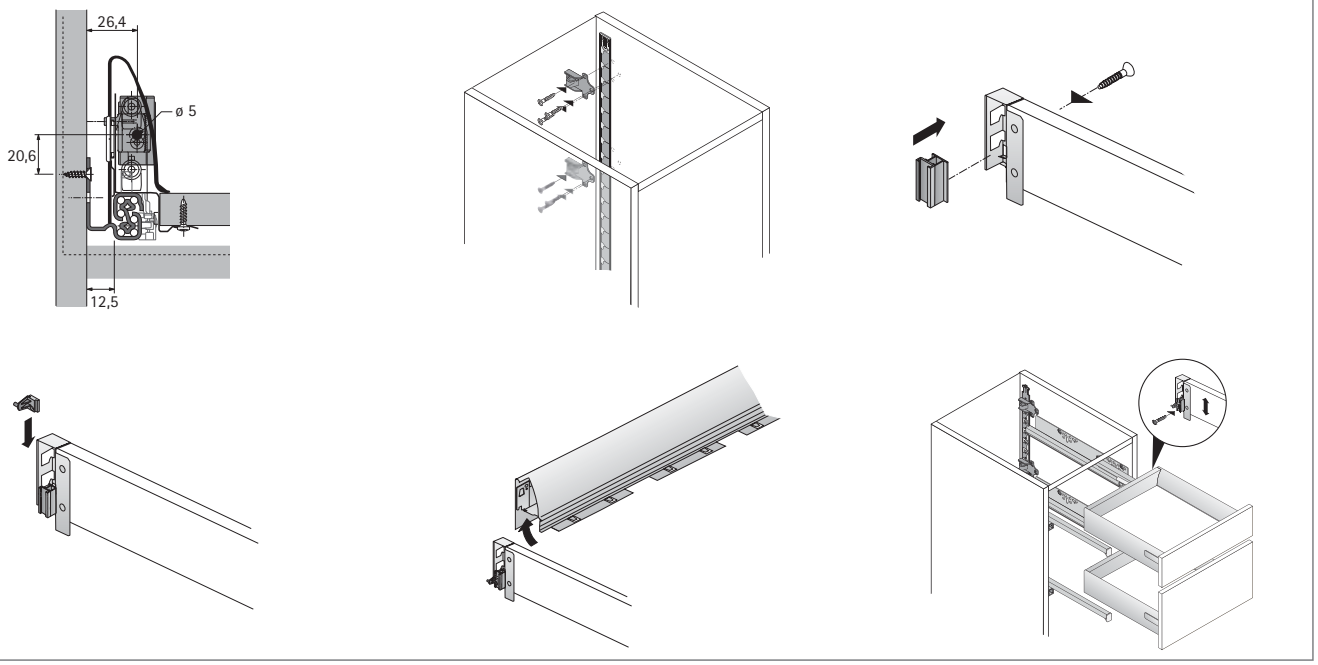
EB 9,5 = 14,6
EB 10,5 = 14,6
EB 12,5 = 12,6







Fitting anti-tilt guard



As a single-walled MultiTech drawer system, MultiTech from Hettich provides particularly inexpensive solutions for all parts of the home. With a wide range of side profile heights to choose from, you can use MultiTech in a wealth of applications, e.g. for kitchen, bathroom and office furniture. Assembly could hardly be easier and faster.

The choice is yours: MultiTech drawer side profiles come in grey and white.

No need to go without a feel of luxurious convenience: gentle closing with Silent System now also for MultiTech.

MultiTech in the office pedestal with organiser for suspended files and locking system.

Drawer-front tilt can be adjusted directly at the railing. A neat solution.

Summary

Range summary 1368 - 1369

Assembly machinery
Summary 2724 - 2725

Technical Information
- Planning dimensions 1387 - 1391 / 1396 - 1400
- Assembly / adjustment / removal 1392 - 1395
- Quality criteria 1454

Drawer, height 54 mm

1370 - 1371

Drawer, height 86 mm

1372 - 1373

Internal drawer, height 86 mm

1372 - 1373

Drawer, height 118 mm

1374 - 1375

Internal drawer, height 118 mm

1374 - 1375

Drawer, height 150 mm

1376 - 1377

Internal drawer, height 150 mm

1376 - 1377

Drawer, height 214 mm

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Pot-and pan drawer with railing / crosswise railing

1380

Upgrade set for over extension

1381

Silent System soft closure

1382

Internal organisation system for Drawers

1383

Hanging file frame set / central locking

1384

Accessories

1385 - 1386

Single-walled drawer system MultiTech

- **Drawer, height 54 mm**
- **Steel, powder-coated**

Components

1 Drawer set
2 Drawer front connector for side profile
Optional accessories:
3 Silent System soft closure

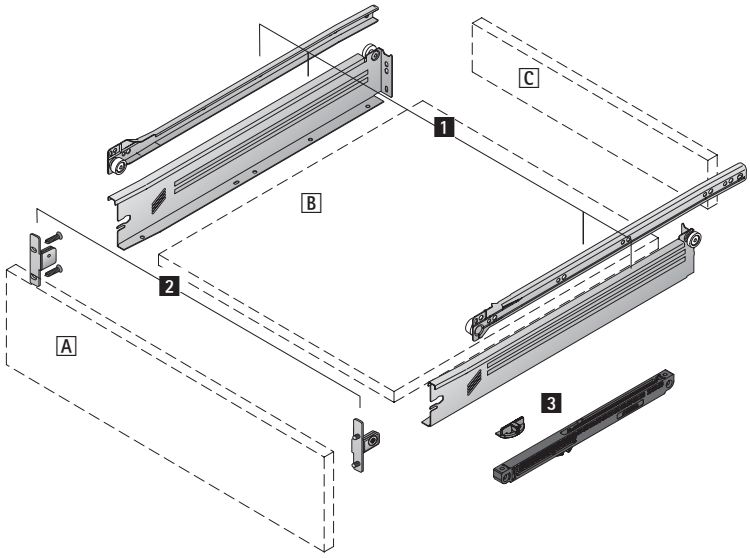
A Front
B Bottom panel (material thickness 16 mm)
C Wooden rear panel (material thickness 16 mm)

1 Drawer set

- 25 kg loading capacity to EN 15338, Level 2

Set comprises:
- 1 set drawer profile
- 1 set carcase member, partial extension

Nominal length	Order no.		PU
	White	Grey	
250	**9 127 861**	**9 127 862**	1/10 set
275	**9 127 863**	**9 127 864**	1/10 set
350	**9 127 865**	**9 127 866**	1/10 set
400	**9 127 867**	**9 127 868**	1/10 set
450	**9 127 869**	**9 127 870**	1/10 set
500	**9 127 871**	**9 127 872**	1/10 set
550	**9 127 873**	**9 127 874**	1/10 set



Advice

For technical information, see page 1387, 1392 - 1395

2 Drawer front connector for side profile

- Die-cast zinc nickel-plated

Mounting option	Order no.	PU
Screw-on type	**0 079 174**	1/10 pair
Press-in type	**0 079 173**	1/10 pair

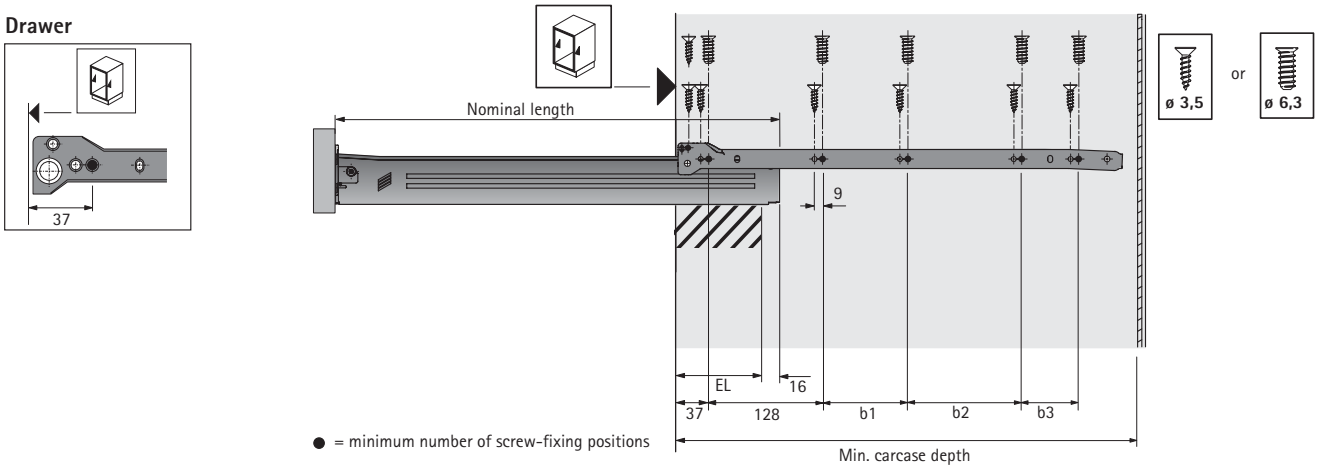
3 Silent System soft closure

- Easy to install, even at a later stage
- For use on the right-hand side, or on both sides in cabinets in widths of 900 mm and over
- Order 2 sets if used on both sides

Set comprises:
- 1 soft-closing unit, grey plastic
- 1 activator, white plastic
- 1 activator, grey plastic
- Fixing material

Order no.	PU
9 137 935	1/10 set

Lengthwise cross-section



Nominal length mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Extension loss EL mm	Minimum carcase depth drawer
250	64			85	260
275	96			85	285
350	96	64		85	360
400	96	96	32	85	410
450	96	128	32	95	460
500	96	128	64	100	510
550	96	128	128	110	560

Single-walled drawer system MultiTech

- **Drawer / internal drawer, 86 mm height**
- **Steel, powder-coated**

Components

1 Drawer set
2 Front connector for drawer, 2 each
Optional accessories:
3 Cover cap, 1 set or 2 each
5 Silent System soft closure

Alternatively:
4 Front connectors for internal drawer

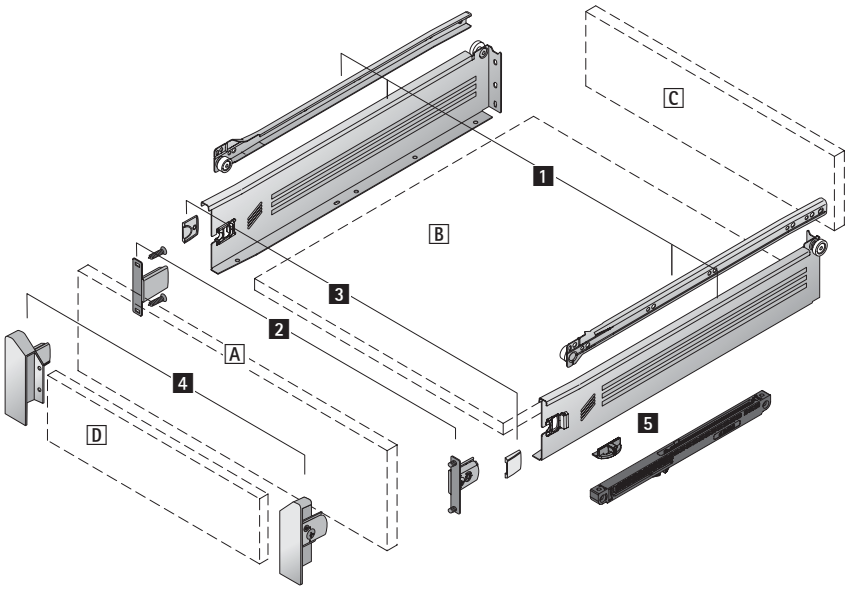
A Front
B Bottom panel (material thickness 16 mm)
C Rear panel (material thickness 16 mm)
D Front for internal drawer (material thickness 16 mm)

1 Drawer set

- 25 kg loading capacity to EN 15338, Level 2

Set comprises:
- 1 set drawer profile
- 1 set carcase member, partial extension

Nominal length	Order no.		PU
	White	Grey	
250	**9 127 875**	**9 127 876**	1/10 set
275	**9 127 877**	**9 127 878**	1/10 set
350	**9 127 879**	**9 127 880**	1/10 set
400	**9 127 881**	**9 127 882**	1/10 set
450	**9 127 883**	**9 127 884**	1/10 set
500	**9 127 885**	**9 127 886**	1/10 set
550	**9 127 887**	**9 127 888**	1/10 set



Advice

For technical information, see page 1388, 1392 - 1395

2 Drawer front connector for side profile

- Steel nickel-plated

Mounting option	Order no.	PU
Screw-on type	**0 054 997**	1/20 ea.
Press-in type	**0 054 998**	1/20 ea.
With expanding socket	**0 051 477**	1/20 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 096 745**	1/10 set
White	**0 046 096**	1/20 ea.
Grey with Hettich logo	**9 096 746**	1/10 set
Grey	**0 046 097**	1/20 ea.

4 Front connectors for internal drawer

- Plastic

Order no.		PU
White	Grey	
0 051 487	**0 051 488**	1/10 set

5 Silent System soft closure

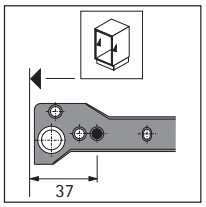
- Easy to install, even at a later stage
- For use on the right-hand side, or on both sides in cabinets in widths of 900 mm and over
- Order 2 sets if used on both sides

Set comprises:
- 1 soft-closing unit, grey plastic
- 1 activator, white plastic
- 1 activator, grey plastic
- Fixing material

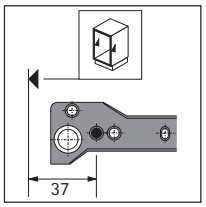
Order no.	PU
9 137 935	1/10 set

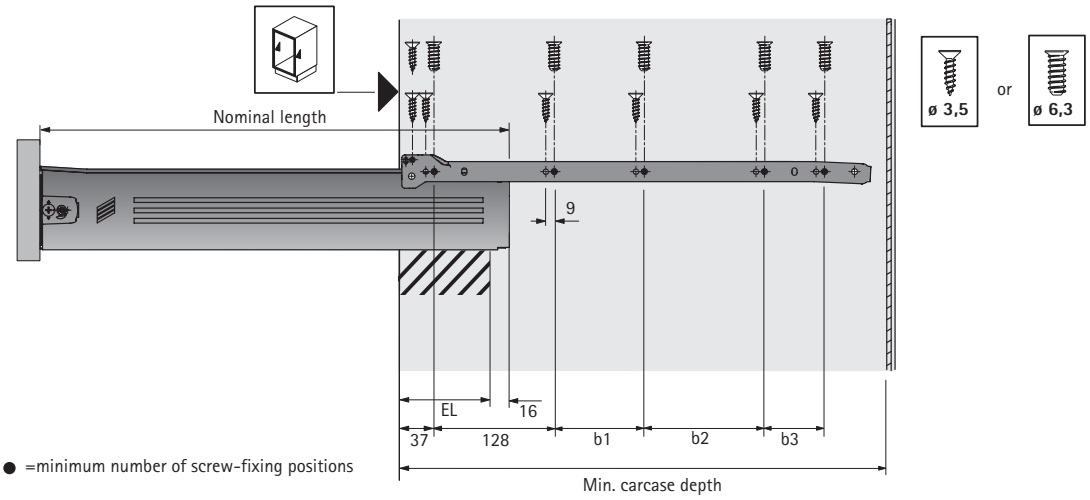
Lengthwise cross-section

Drawer



Internal drawer





● =minimum number of screw-fixing positions

Nominal length mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Extension loss EL mm	Minimum carcase depth drawer	Minimum carcase depth internal drawer
250	64			85	260	269
275	96			85	285	294
350	96	64		85	360	369
400	96	96	32	85	410	419
450	96	128	32	95	460	469
500	96	128	64	100	510	519
550	96	128	128	110	560	569

Single-walled drawer system MultiTech

- **Drawer / internal drawer, 118 mm height**
- **Steel, powder-coated**

Components

1 Drawer set
2 Front connector for drawer, 2 each
Optional accessories:
3 Cover cap, 1 set or 2 each
5 Silent System soft closure

Alternatively:
4 Front connectors for internal drawer

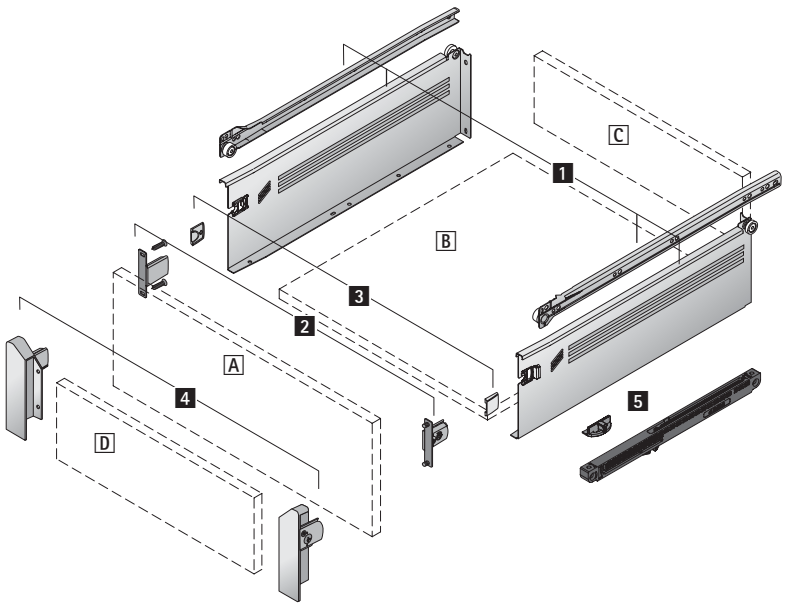
A Front
B Bottom panel (material thickness 16 mm)
C Rear panel (material thickness 16 mm)
D Front for internal drawer (material thickness 16 mm)

1 Drawer set

- 25 kg loading capacity to EN 15338, Level 2

Set comprises:
- 1 set drawer profile
- 1 set carcase member, partial extension

Nominal length	Order no.		PU
	White	Grey	
250	**9 127 889**	**9 127 890**	1/10 set
275	**9 127 891**	**9 127 892**	1/10 set
350	**9 127 893**	**9 127 894**	1/10 set
400	**9 127 895**	**9 127 896**	1/10 set
450	**9 127 897**	**9 127 898**	1/10 set
500	**9 127 899**	**9 127 900**	1/10 set
550	**9 127 901**	**9 127 902**	1/10 set



Advice

For technical information, see page 1389, 1392 - 1395

2 Front connector

- Steel nickel-plated

Mounting option	Order no.	PU
Screw-on type	**0 054 997**	1/20 ea.
Press-in type	**0 054 998**	1/20 ea.
With expanding socket	**0 051 477**	1/20 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 096 745**	1/10 set
White	**0 046 096**	1/20 ea.
Grey with Hettich logo	**9 096 746**	1/10 set
Grey	**0 046 097**	1/20 ea.

4 Front connectors for internal drawer

- Plastic

Order no.		PU
White	Grey	
0 051 489	**0 051 490**	1/10 set

5 Silent System soft closure

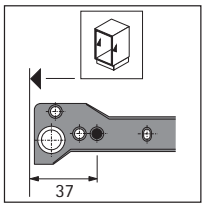
- Easy to install, even at a later stage
- For use on the right-hand side, or on both sides in cabinets in widths of 900 mm and over
- Order 2 sets if used on both sides

Set comprises:
- 1 soft-closing unit, grey plastic
- 1 activator, white plastic
- 1 activator, grey plastic
- Fixing material

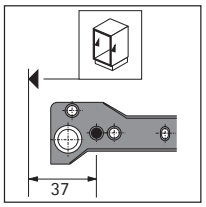
Order no.	PU
9 137 935	1/10 set

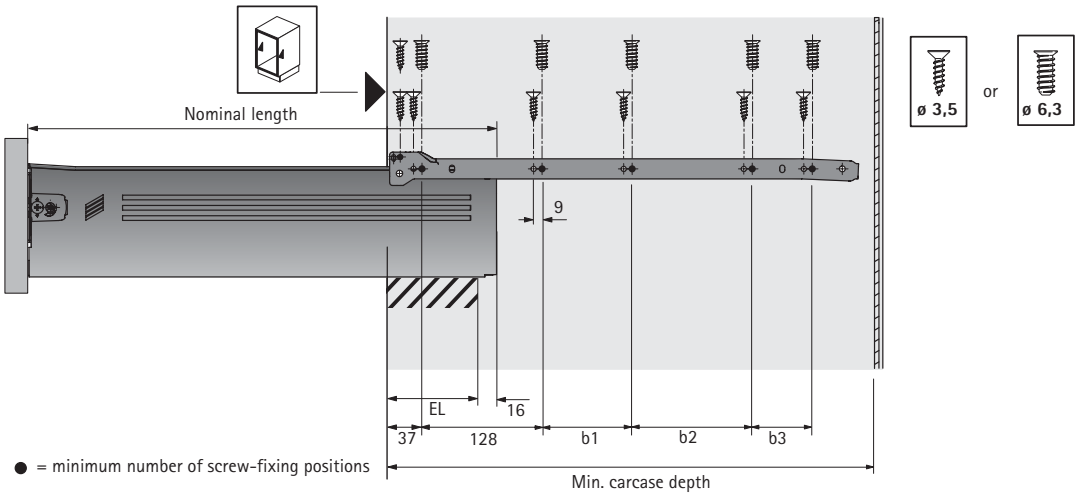
Lengthwise cross-section

Drawer



Internal drawer





Nominal length mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Extension loss EL mm	Minimum carcase depth drawer	Minimum carcase depth internal drawer
250	64			85	260	269
275	96			85	285	294
350	96	64		85	360	369
400	96	96	32	85	410	419
450	96	128	32	95	460	469
500	96	128	64	100	510	519
550	96	128	128	110	560	569

Single-walled drawer system MultiTech

- **Drawer / internal drawer, 150 mm height**
- **Steel, powder-coated**

Components

1 Drawer set
2 Front connector for drawer, 2 each
Optional accessories:
3 Cover cap, 1 set or 2 each
5 Silent System soft closure

Alternatively:
4 Front connectors for internal drawer

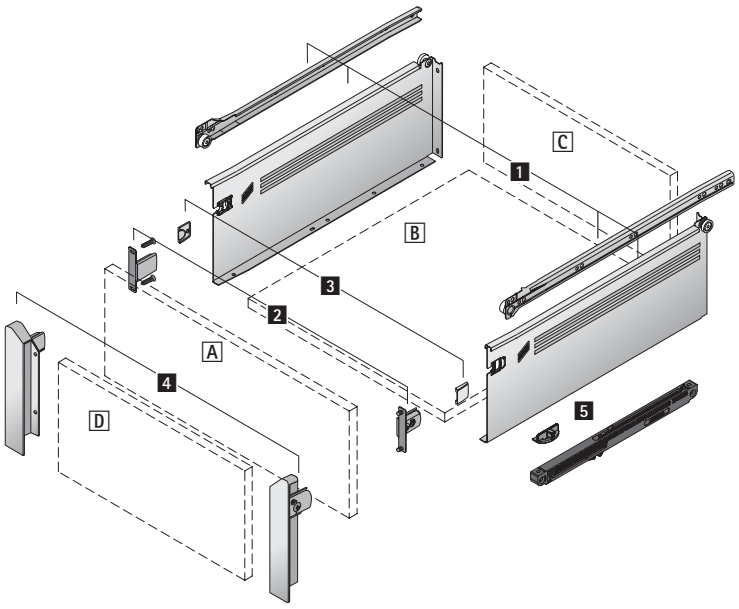
A Front
B Bottom panel (material thickness 16 mm)
C Rear panel (material thickness 16 mm)
D Front for internal drawer (material thickness 16 mm)

1 Drawer set

- 25 kg loading capacity to EN 15338, Level 2

Set comprises:
- 1 set drawer profile
- 1 set carcase member, partial extension

Nominal length	Order no.		PU
	White	Grey	
250	**9 127 903**	**9 127 904**	1/10 set
275	**9 127 905**	**9 127 906**	1/10 set
350	**9 127 907**	**9 127 908**	1/10 set
400	**9 127 909**	**9 127 910**	1/10 set
450	**9 127 911**	**9 127 912**	1/10 set
500	**9 127 913**	**9 127 914**	1/10 set
550	**9 127 915**	**9 127 916**	1/10 set



Advice

For technical information, see page 1390, 1392 - 1395

2 Drawer front connector for side profile

- Steel nickel-plated

Mounting option	Order no.	PU
Screw-on type	**0 054 997**	1/20 ea.
Press-in type	**0 054 998**	1/20 ea.
With expanding socket	**0 051 477**	1/20 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 096 745**	1/10 set
White	**0 046 096**	1/20 ea.
Grey with Hettich logo	**9 096 746**	1/10 set
Grey	**0 046 097**	1/20 ea.

4 Front connectors for internal drawer

- Plastic

Order no.		PU
White	Grey	
0 051 491	**0 051 492**	1/10 set

5 Silent System soft closure

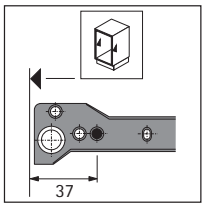
- Easy to install, even at a later stage
- For use on the right-hand side, or on both sides in cabinets in widths of 900 mm and over
- Order 2 sets if used on both sides

Set comprises:
- 1 soft-closing unit, grey plastic
- 1 activator, white plastic
- 1 activator, grey plastic
- Fixing material

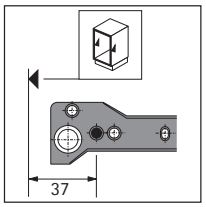
Order no.	PU
9 137 935	1/10 set

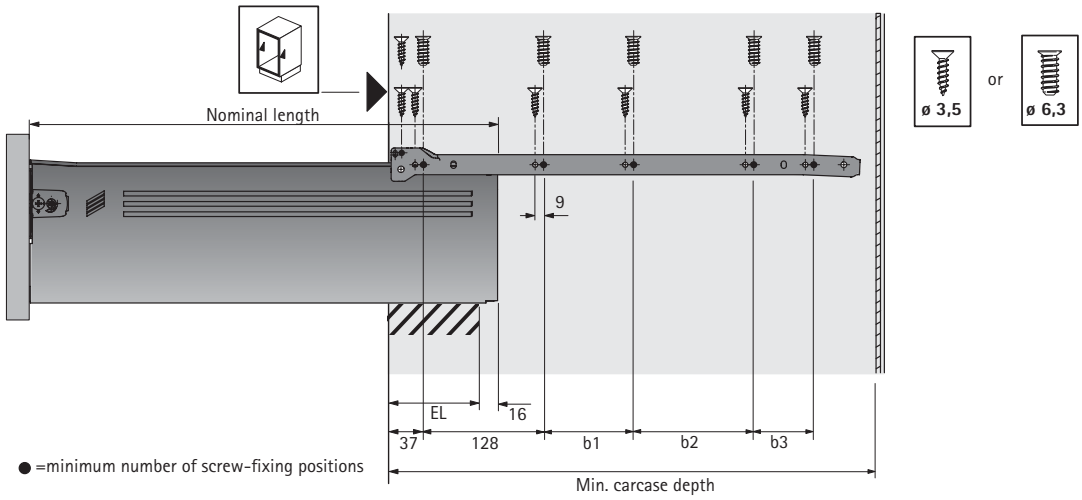
Lengthwise cross-section

Drawer



Internal drawer





Nominal length mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Extension loss EL mm	Minimum carcase depth drawer	Minimum carcase depth internal drawer
250	64			85	260	269
275	96			85	285	294
350	96	64		85	360	369
400	96	96	32	85	410	419
450	96	128	32	95	460	469
500	96	128	64	100	510	519
550	96	128	128	110	560	569

Single-walled drawer system MultiTech

- **Drawer, height 214 mm**
- **Steel, powder-coated**

Components

1 Drawer set
2 Front connector for drawer, 2 each
Optional accessories:
3 Cover cap, 1 set or 2 each
4 Silent System soft closure

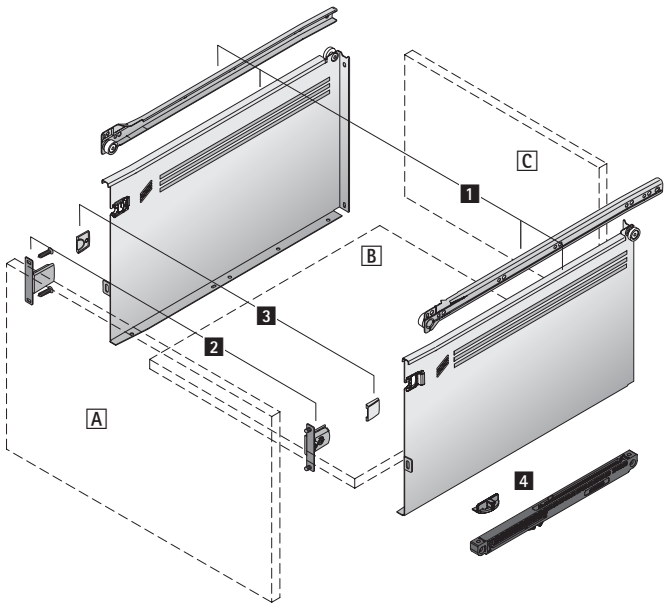
A Front
B Bottom panel (material thickness 16 mm)
C Rear panel (material thickness 16 mm)
D Front for internal drawer (material thickness 16 mm)

1 Drawer set

- 25 kg loading capacity to EN 15338, Level 2

Set comprises:
- 1 set drawer profile
- 1 set carcase member, partial extension

Nominal length	Order no.		PU
	White	Grey	
350	**9 127 917**	**9 127 918**	1/5 set
400	**9 127 919**	**9 127 920**	1/5 set
450	**9 127 921**	**9 127 922**	1/5 set
500	**9 127 923**	**9 127 924**	1/5 set
550	**9 127 925**	**9 127 926**	1/5 set



Advice

For technical information, see page 1391, 1392 - 1395

2 Drawer front connector for side profile

- Steel nickel-plated

Mounting option	Order no.	PU
Screw-on type	**0 054 997**	1/20 ea.
Press-in type	**0 054 998**	1/20 ea.
With expanding socket	**0 051 477**	1/20 ea.

3 Cover cap

- Plastic

Finish	Order no.	PU
White with Hettich logo	**9 096 745**	1/10 set
White	**0 046 096**	1/20 ea.
Grey with Hettich logo	**9 096 746**	1/10 set
Grey	**0 046 097**	1/20 ea.

4 Silent System soft closure

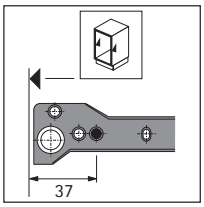
- Easy to install, even at a later stage
- For use on the right-hand side, or on both sides in cabinets in widths of 900 mm and over
- Order 2 sets if used on both sides

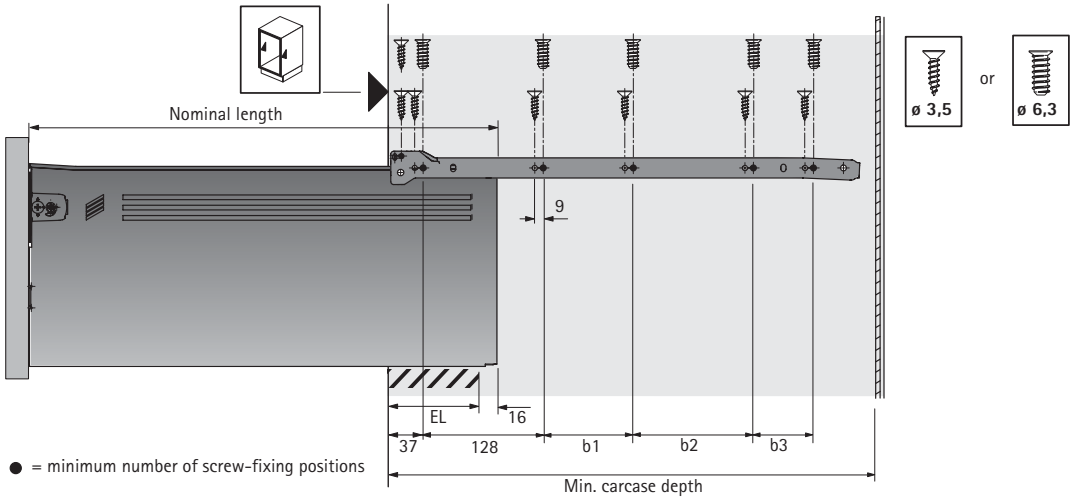
Set comprises:
- 1 soft-closing unit, grey plastic
- 1 activator, white plastic
- 1 activator, grey plastic
- Fixing material

Order no.	PU
9 137 935	1/10 set

Lengthwise cross-section

Drawer





Nominal length mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Extension loss EL mm	Minimum carcase depth drawer
350	96	64		85	360
400	96	96	32	85	410
450	96	128	32	95	460
500	96	128	64	100	510
550	96	128	128	110	560

- **Pot-and pan drawer with railing / crosswise railing**
- **Steel, powder-coated**

- Drawer sets in heights of 86, 118 and 150 mm can be combined with the railing set for pot-and-pan drawers

Components

1 Lengthwise railing
Optional:
2 Crosswise railing
3 Mount for crosswise railing, 2 each

1 Lengthwise railing

Set comprises:
- 2 railing bars
- 2 front connectors with expanding dowel

Nominal length	Order no.		PU
	White	Grey	
350	**0 051 421**	**0 051 422**	1/10 set
400	**0 051 426**	**0 051 427**	1/10 set
450	**0 051 481**	**0 051 482**	1/10 set
500	**0 051 483**	**0 051 484**	1/10 set
550	**0 051 485**	**0 051 486**	1/10 set

2 Crosswise railing

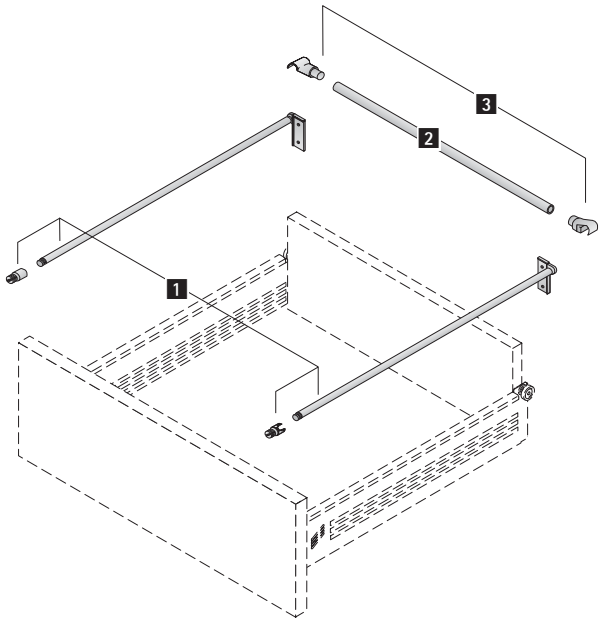
- For cutting to size
- Length 1100 mm

Order no.		PU
White	Grey	
9 081 054	**9 081 055**	1/5 ea.

3 Mount for crosswise railing

- Plastic

Order no.		PU
White	Grey	
9 078 355	**9 078 356**	1/40 ea.



Advice

For technical information, see page 1396

- **Upgrade set for over extension**
- **Steel, powder-coated**

- Drawer sets in heights of 86, 118, 150 and 214 mm can be upgraded into over-extending drawers using this set
- The carcase rails supplied with the drawer set must be replaced with the rails provided in the upgrade set

Components

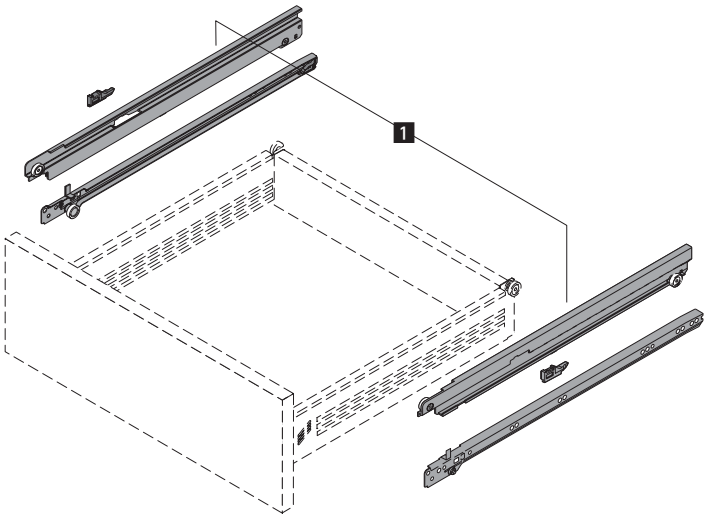
1 Upgrade set for over extension

1 Upgrade set for over extension

- 30 kg loading capacity to EN 15338, Level 2

Set comprises:
- 1 set carcase member
- 1 set centre profile
- 1 set safety device to prevent unhinging

Nominal length	Order no.		PU
	White	Grey	
350	**0 051 478**	**0 051 479**	1/10 set
400	**0 051 409**	**0 051 410**	1/10 set
450	**0 051 411**	**0 051 412**	1/10 set
500	**0 051 413**	**0 051 414**	1/10 set
550	**0 051 415**	**0 051 416**	1/10 set



Advice

For technical information, see page 1397

- Easy to install, even at a later stage
- For use on the right-hand side, or on both sides in cabinets in widths of 900 mm and over

Components

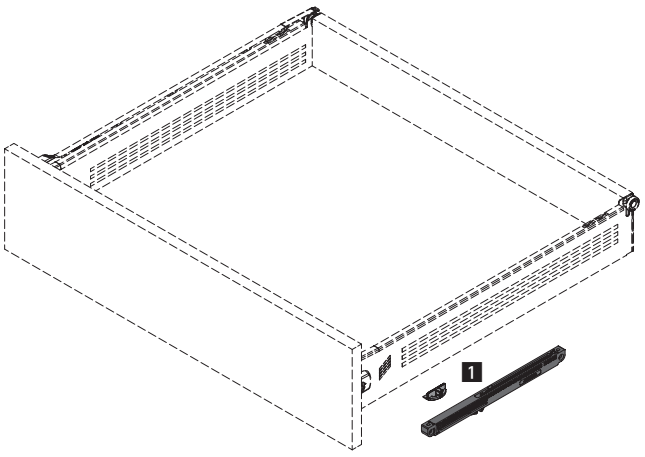
1 Silent System soft closure

1 Silent System soft closure

- Order 2 sets if used on both sides

Set comprises:
- 1 soft-closing unit, grey plastic
- 1 activator, white plastic
- 1 activator, grey plastic
- Fixing material

Order no.	PU
9 137 935	1/10 set



▸ Advice

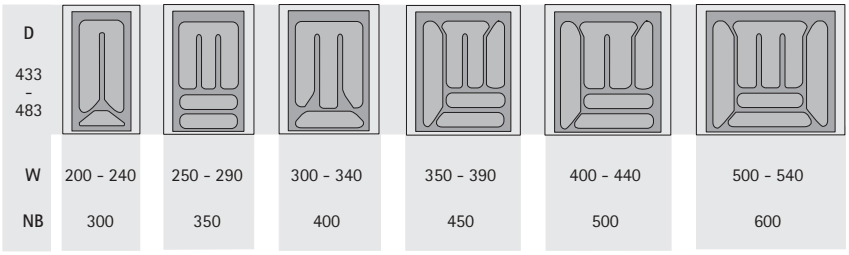
For technical information, see page 1398

- Variable in width
- For nominal lengths of 450 and 500 mm
- White plastic

OrgaTray 650

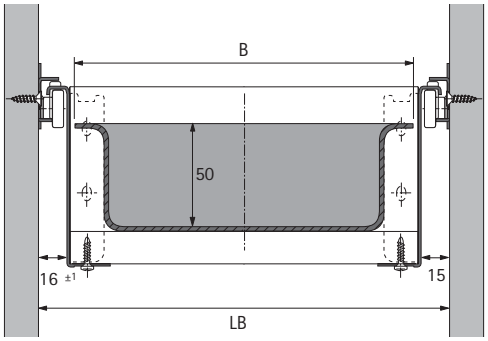
Nominal width mm	Width mm	Order no.	PU
300 mm	200 - 240	**0 044 924**	1/10 ea.
350 mm	250 - 290	**0 044 923**	1/10 ea.
400 mm	300 - 340	**0 044 922**	1/10 ea.
450 mm	350 - 390	**0 044 921**	1/10 ea.
500 mm	400 - 440	**0 044 919**	1/10 ea.
600 mm	500 - 540	**0 044 918**	1/10 ea.

Partitioning



D = Depth W = Width NB = Nominal width

Dimensions for cutting to size



- Trimmed width (B) = LB - 31
- Trimmed depth = Nominal length - 17 (for 16 mm rear panel)

- MultiTech drawer sets with side profile heights of 86, 118 and 150 mm can be used with the hanging file frame set for office applications.
- For drawer lengths of 400, 450, 500 and 550 mm
- Optional use of a central lock with
  a) locking stop: locking only
  b) locking device: locking and anti-tilt block

Components

1 Hanging file frame set
Optional:
2 Locking bar
3 Locking stop or locking device
4 Cylinder cam lock

1 Hanging file frame set

Set comprises:
- 2 file cradle profiles, steel nickel-plated
- 4 adapters for file frame profiles, left / right, grey plastic

Nominal length	Order no.	PU
400	**0 051 495**	1 set
450	**0 051 497**	1 set
500	**0 051 499**	1 set
550	**0 051 501**	1 set

2 Locking bar

Set comprises:
- 1 locking bar, length 1000 mm
- 5 adjustable pins for up to 5 drawer sets
- 1 bar guide

Order no.	PU
0 051 500	1 set

3 Locking stop / locking device

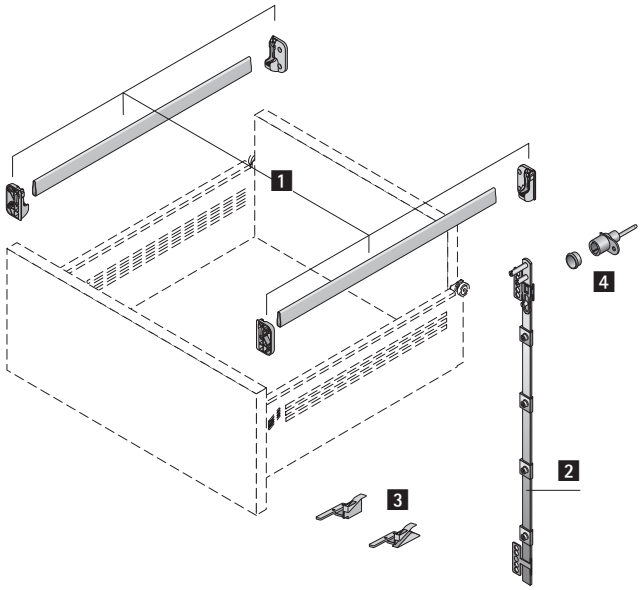
- Locking stop: locking only
- Locking device: locking and anti-tilt block
- Plastic grey

Article name	Order no.	PU
Locking stop	**0 051 496**	1/10 ea.
Locking device	**0 051 498**	1/10 ea.

4 Cylinder cam lock

- Diameter: 18 mm
- Including rosette
- Barrel cylinder must be ordered separately, see page 2208

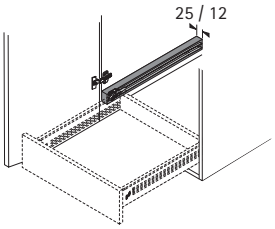
Order no.	PU
0 013 337	1 ea.



Advice

For technical information, see page 1399 - 1400

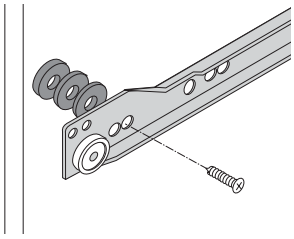
Spacer profiles



- For bridging the door / hinge protrusion
- Plastic white

Width x depth x height mm	Order no.	PU
25 x 484 x 49	**0 013 952**	1 ea.
12 x 484 x 49	**9 115 956**	1 ea.

Spacer discs



- For bridging the door / hinge protrusion
- To span greater distances, several spacer discs can be clipped together
- Plastic white

Distance	Order no.	PU
3.0	**0 033 681**	1/100 ea.
4.0	**0 033 682**	1/100 ea.
5.0	**0 033 683**	1/100 ea.

Direct fixing screws

- For attaching the carcase rail
- Shallow countersunk head
- Pozidrive screw
- Steel, nickel-plated

Dimensions	Order no.	PU
ø 6.3 x 10.5	**0 051 264**	200 ea.
ø 6.3 x 14	**0 051 265**	200 ea.

Chipboard screw, countersunk head

- For attaching the carcase rail as well as the front connectors for drawer and internal drawer
- Pozidrive screw
- Steel, nickel-plated

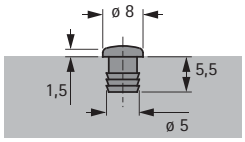
Dimensions	Order no.	PU
ø 3.5 x 12	**9 079 791**	200 ea.
ø 3.5 x 16	**0 071 925**	200 ea.

Chipboard screw, pan head

- For attaching the drawer base as well as the wooden rear panel
- Pozidrive screw
- Steel, nickel-plated

Dimensions	Order no.	PU
ø 4 x 12	**0 058 243**	200 ea.

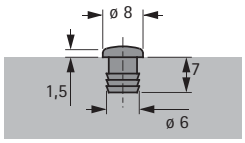
Press-in buffer



- For hole ø 5 x 5.5 mm
- Transparent plastic

Order no.	PU
9 079 298	1/1000 ea.

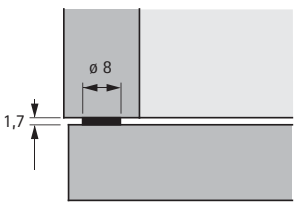
Press-in buffer



- For hole ø 6 x 7 mm
- Plastic

Colour	Order no.	PU
White	**0 025 048**	1/1000 ea.
Brown	**0 021 154**	1/1000 ea.
Beige	**0 047 353**	1/1000 ea.

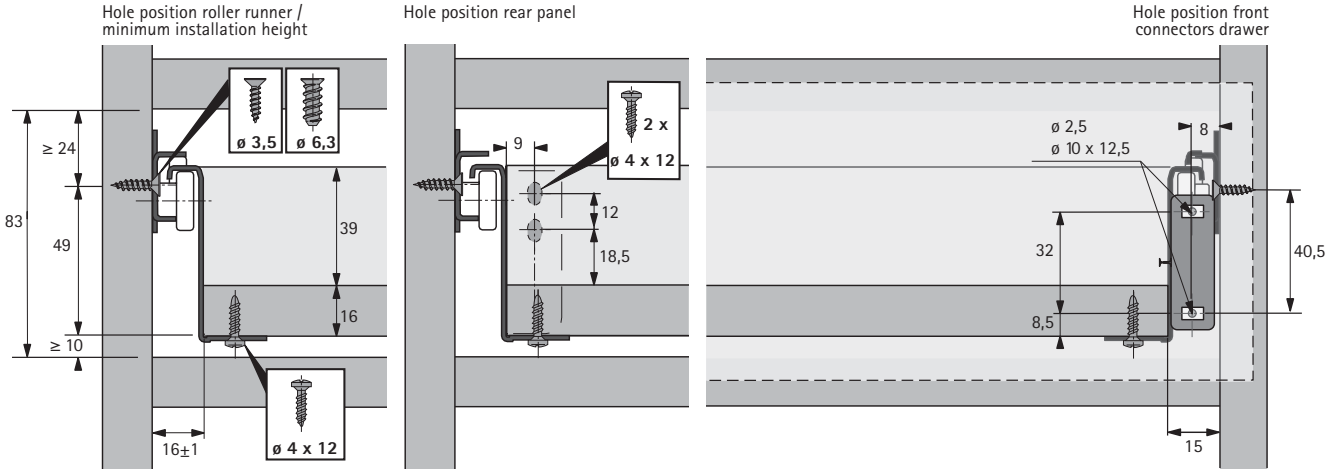
Stick-on buffer



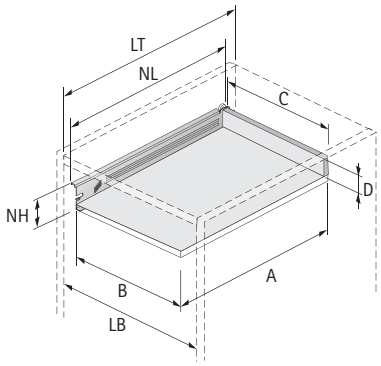
- Self-adhesive
- Transparent plastic

Order no.	PU
0 072 120	50 ea.
0 046 695	1000 ea.

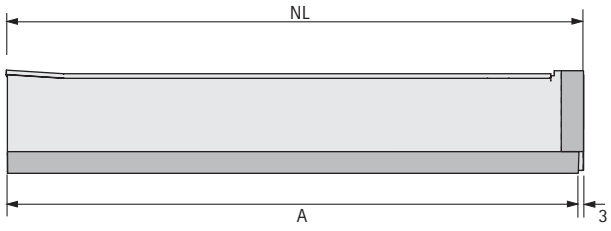
Planning dimensions



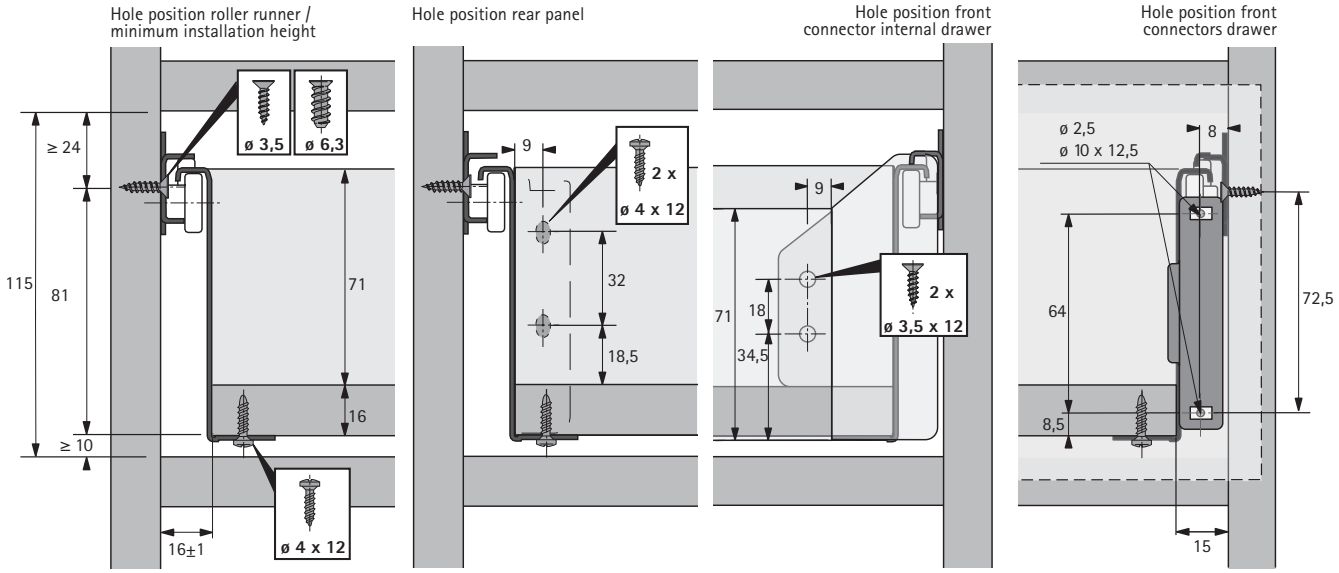
Dimensions for cutting to size



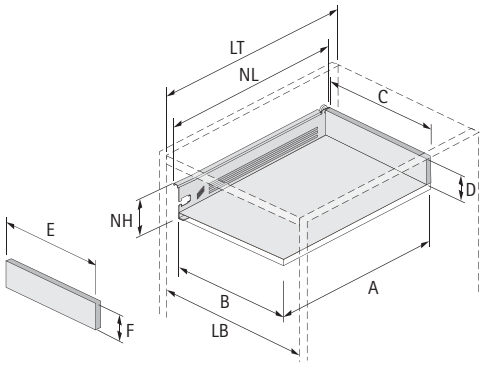
Dimension	Drawer
A	NL - 3
B	LB - 31
C	LB - 31
D	39
LT	≥ (NL + 10)



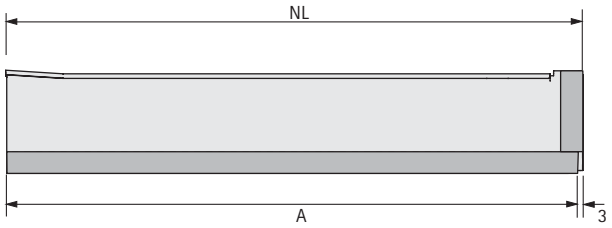
Planning dimensions



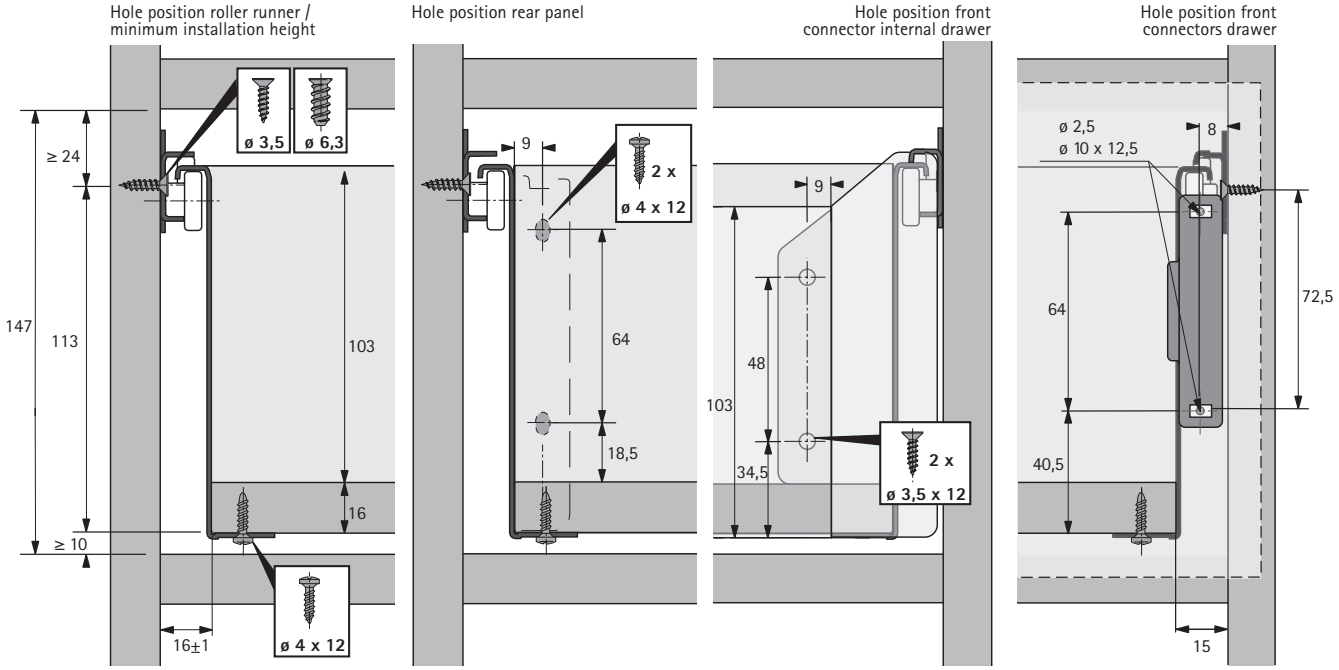
Dimensions for cutting to size



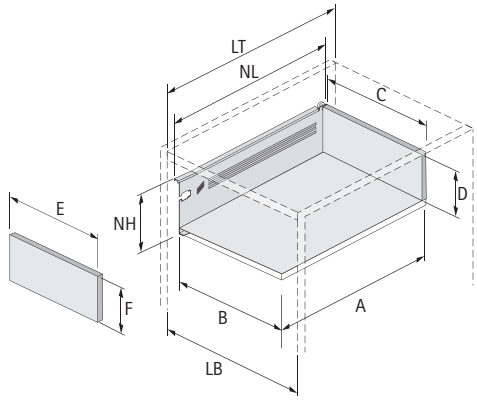
Dimension	Drawer	Internal drawer
A	NL - 3	NL - 19
B	LB - 31	LB - 31
C	LB - 31	LB - 31
D	71	71
E	-	LB - 57
F	-	71
LT	≥ (NL + 10)	≥ (NL + 19)



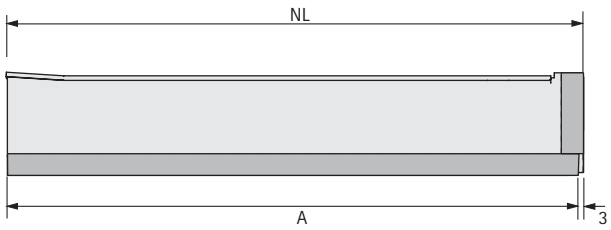
Planning dimensions



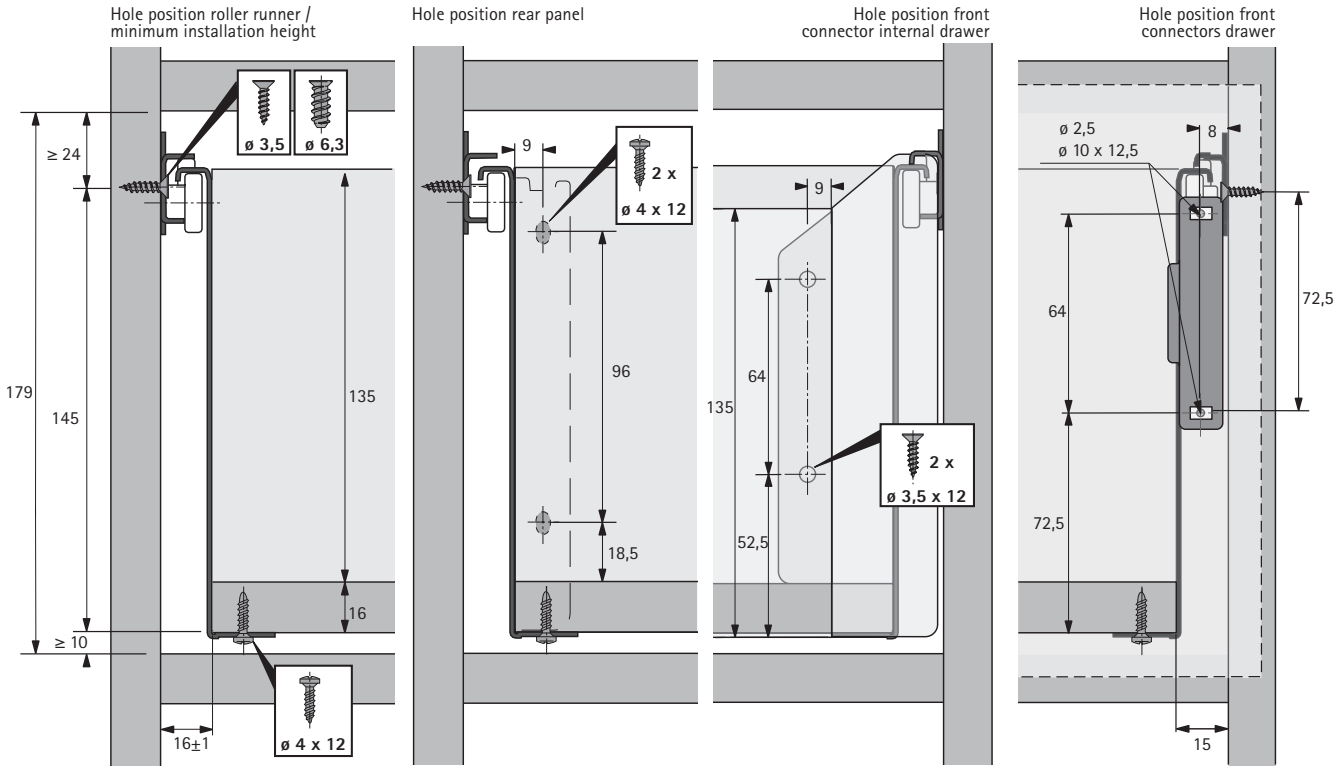
Dimensions for cutting to size



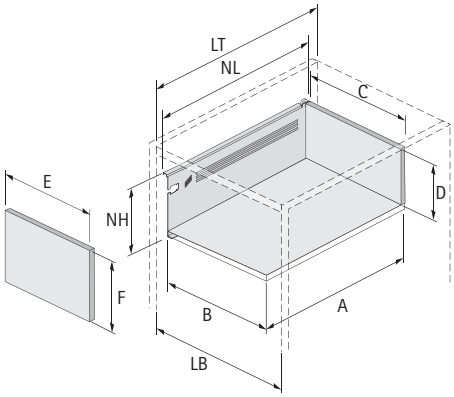
Dimension	Drawer	Internal drawer
A	NL - 3	NL - 19
B	LB - 31	LB - 31
C	LB - 31	LB - 31
D	103	103
E	-	LB - 57
F	-	103
LT	≥ (NL + 10)	≥ (NL + 19)



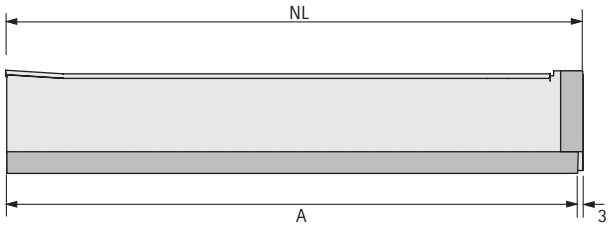
Planning dimensions



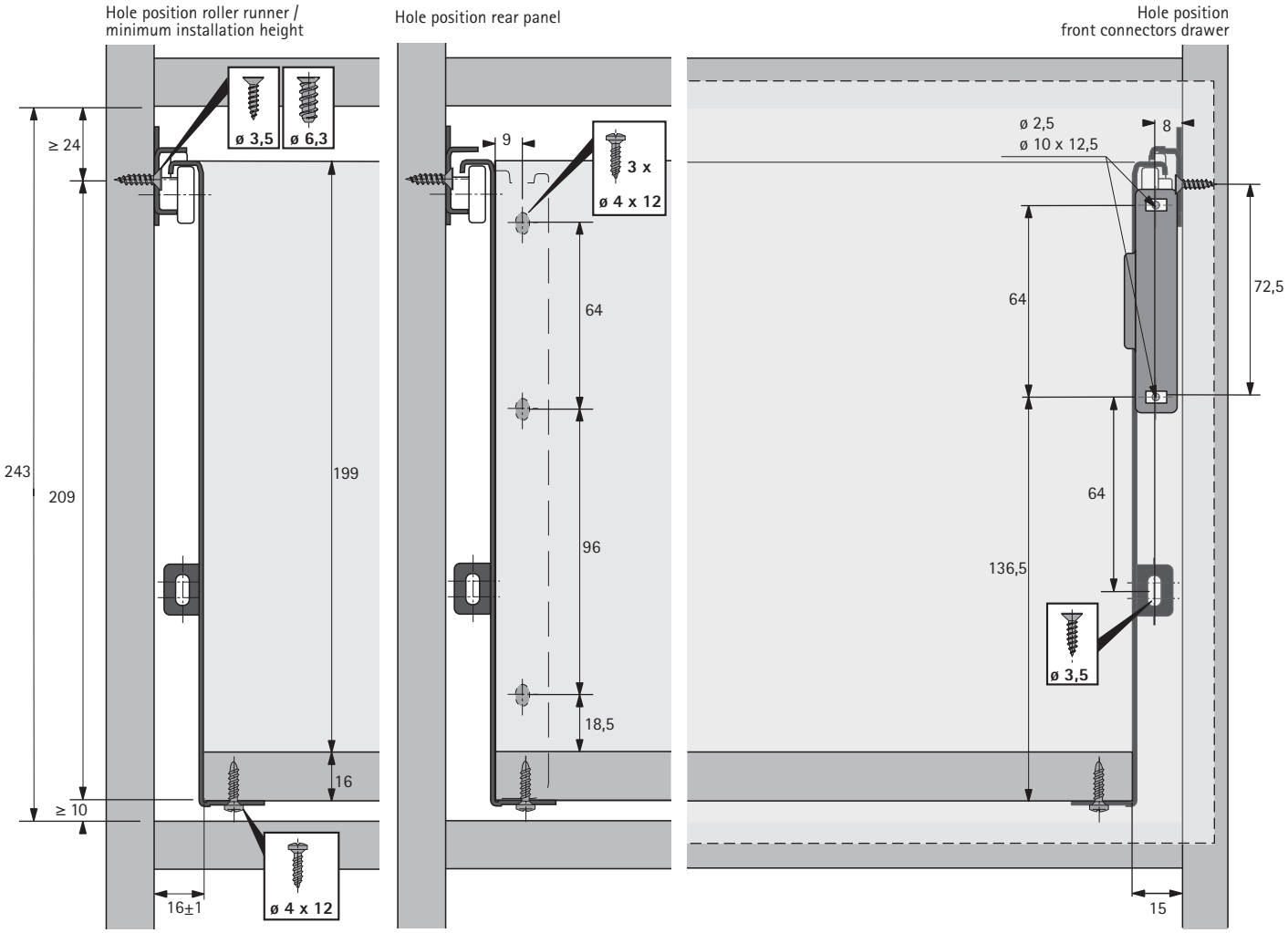
Dimensions for cutting to size



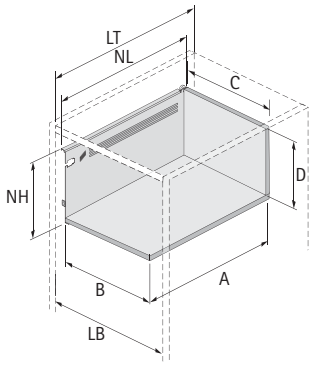
Dimension	Drawer	Internal drawer
A	NL - 3	NL - 19
B	LB - 31	LB - 31
C	LB - 31	LB - 31
D	135	135
E	-	LB - 57
F	-	135
LT	≥ (NL + 10)	≥ (NL + 19)



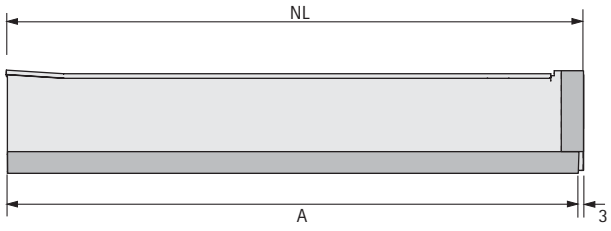
Planning dimensions



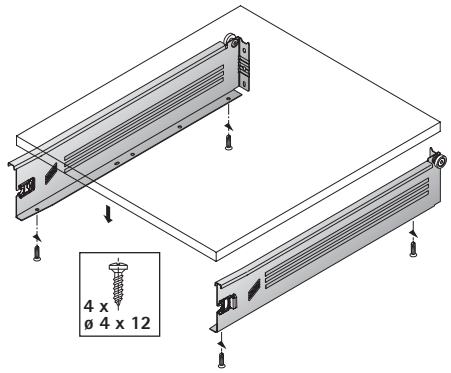
Dimensions for cutting to size

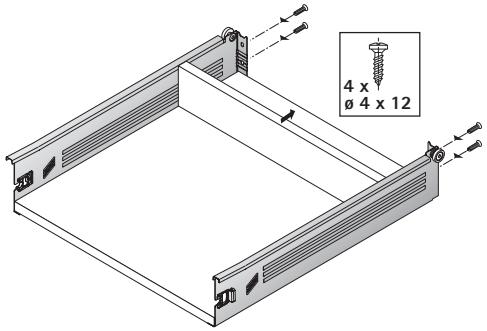


Dimension	Drawer
A	NL - 3
B	LB - 31
C	LB - 31
D	199
LT	≥ (NL + 10)

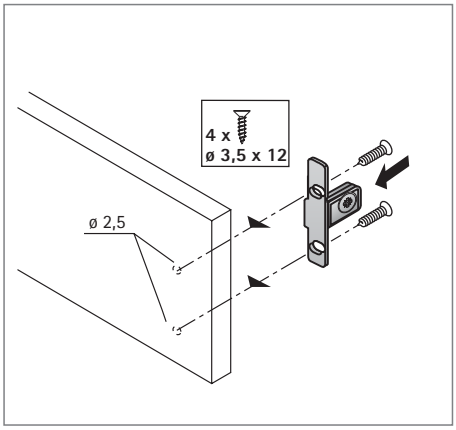


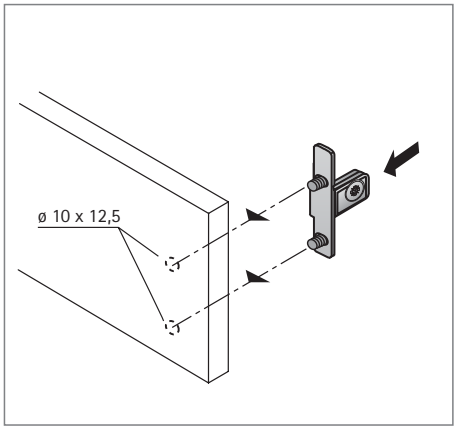
Assembling drawer

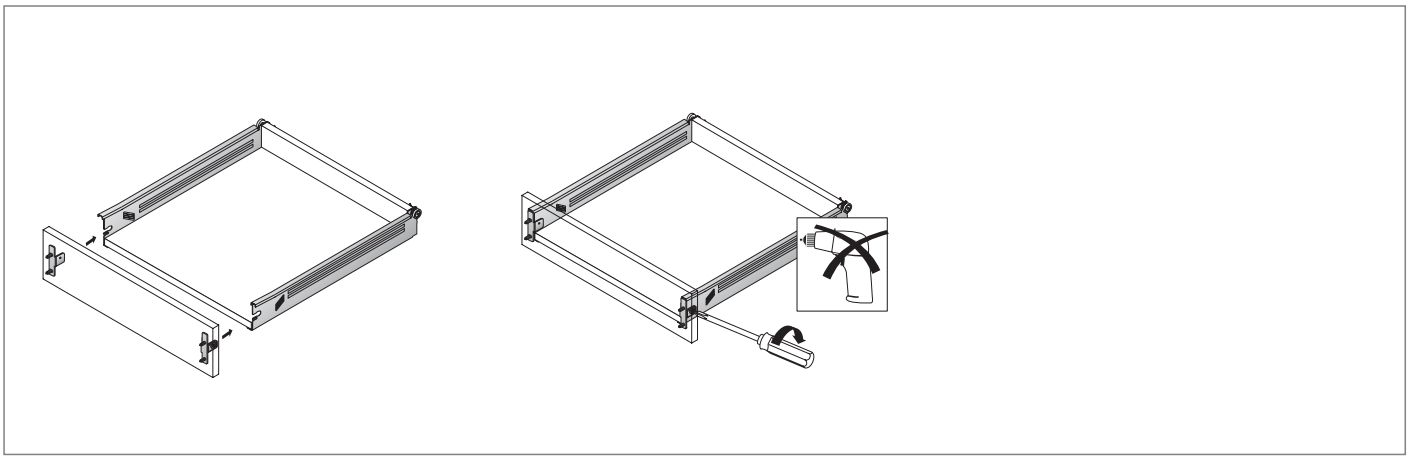




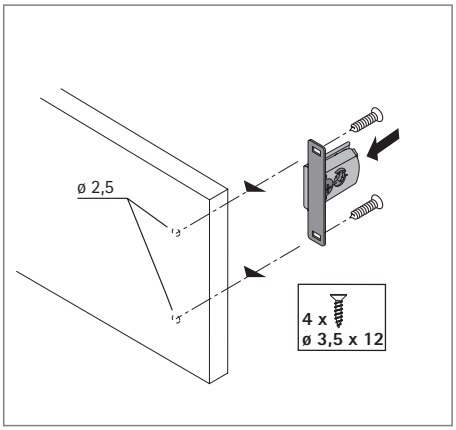
Fitting front panel, drawer, height 54 mm

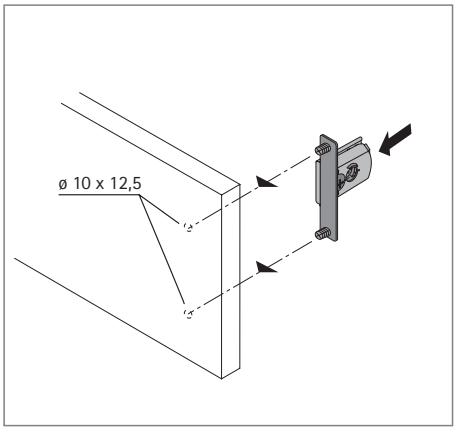


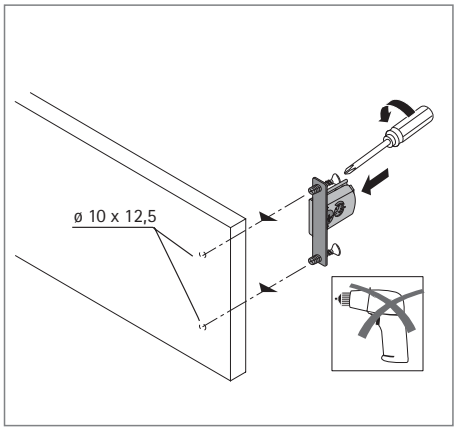


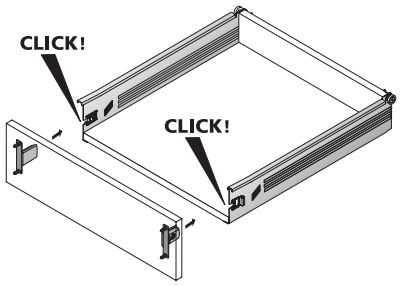


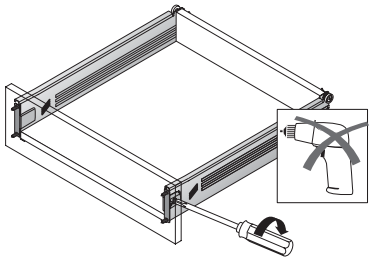
Fitting front panel, drawer, height 86 - 214 mm



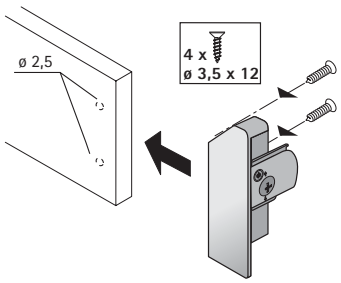


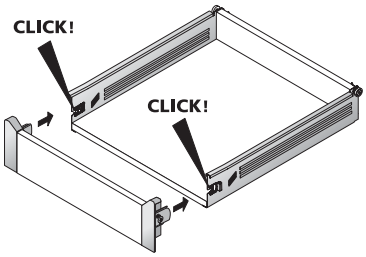


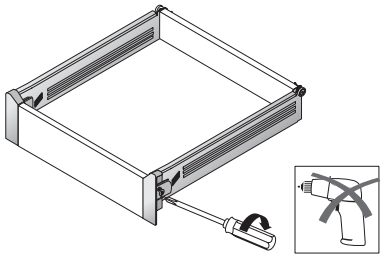




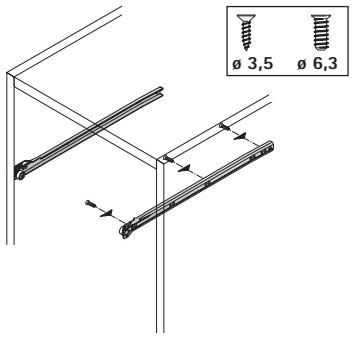
Fitting front panel, internal drawer



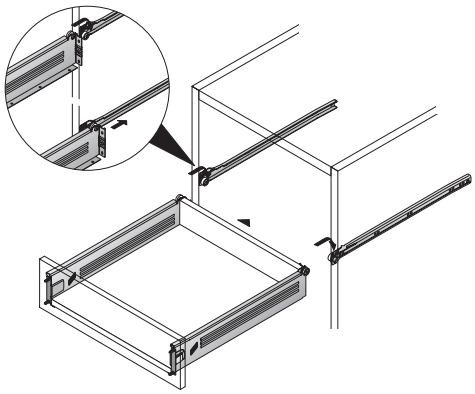




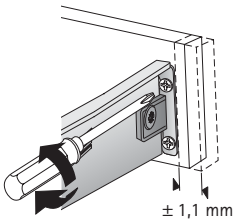
Fitting drawer runner

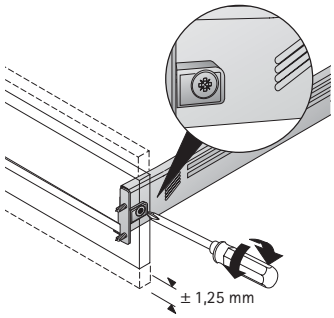


Fitting drawer

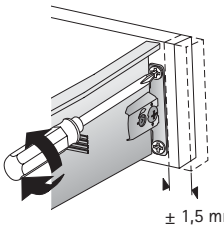


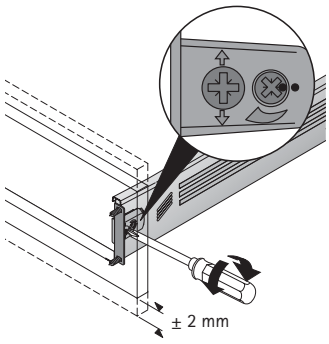
Adjusting front panel, drawer, height 54 mm



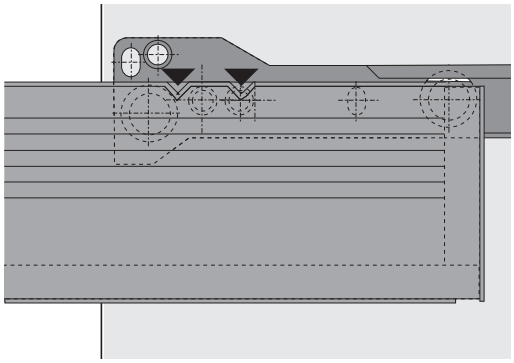


Adjusting front panel, drawer, height 86 - 214 mm



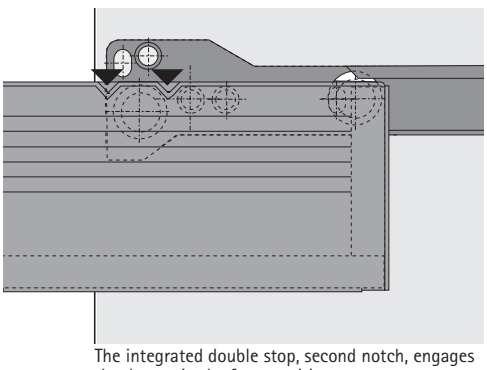


Pull-out stop



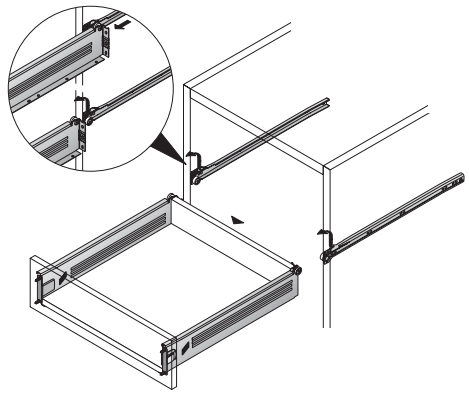
Extension is stopped by the first notch

Double stop

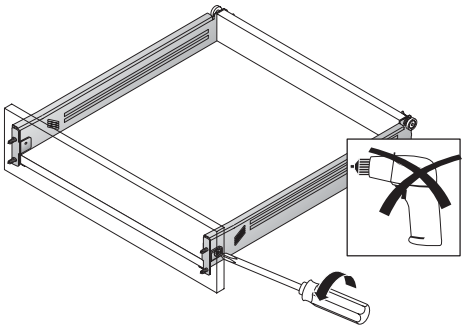


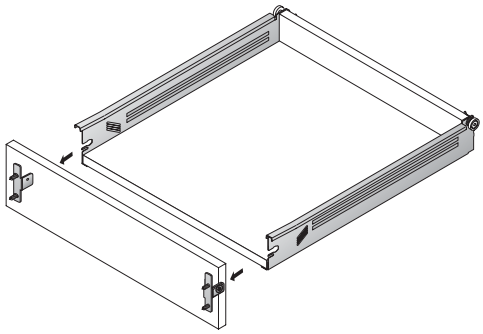
The integrated double stop, second notch, engages the drawer in the front position

Removing drawer

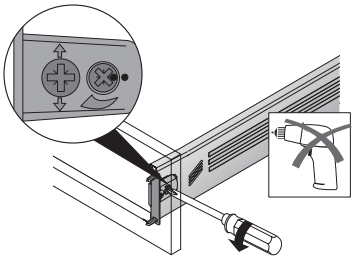


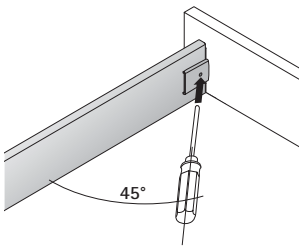
Removing front panel, drawer, height 54 mm

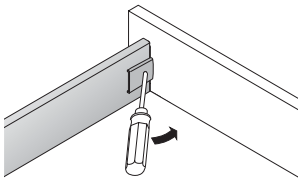




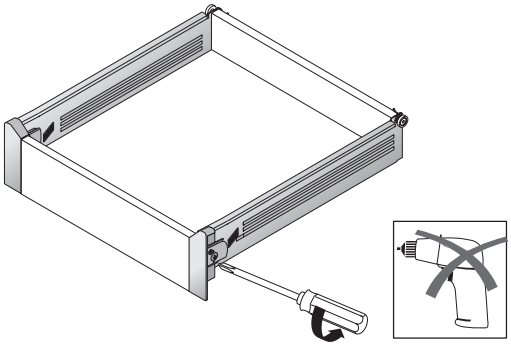
Removing front panel, drawer, height 86 - 214 mm

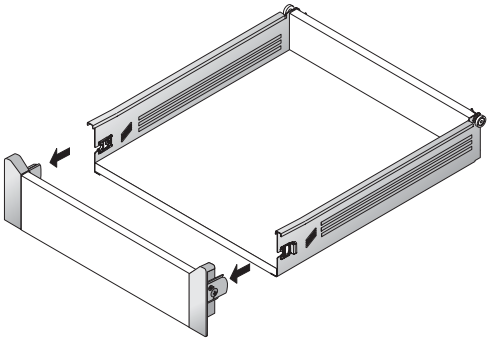




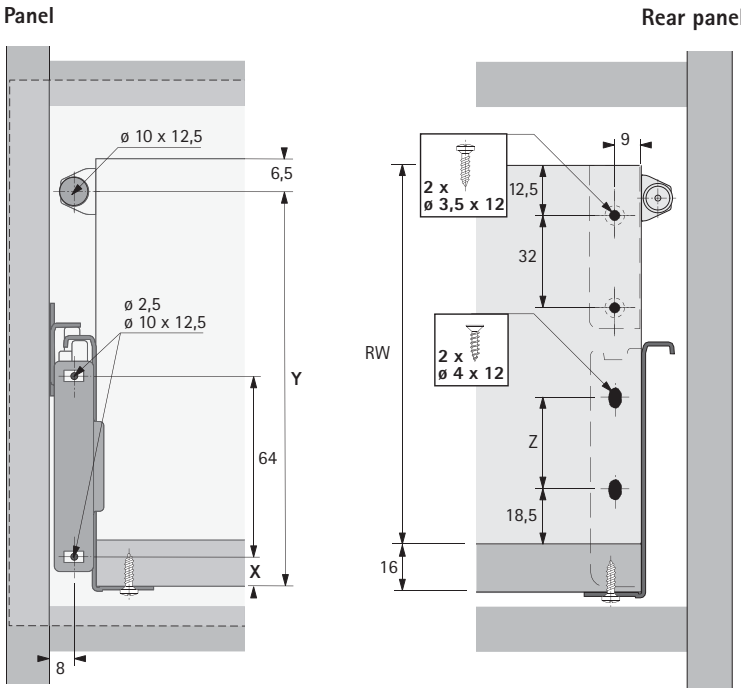


Removing front panel, internal drawer



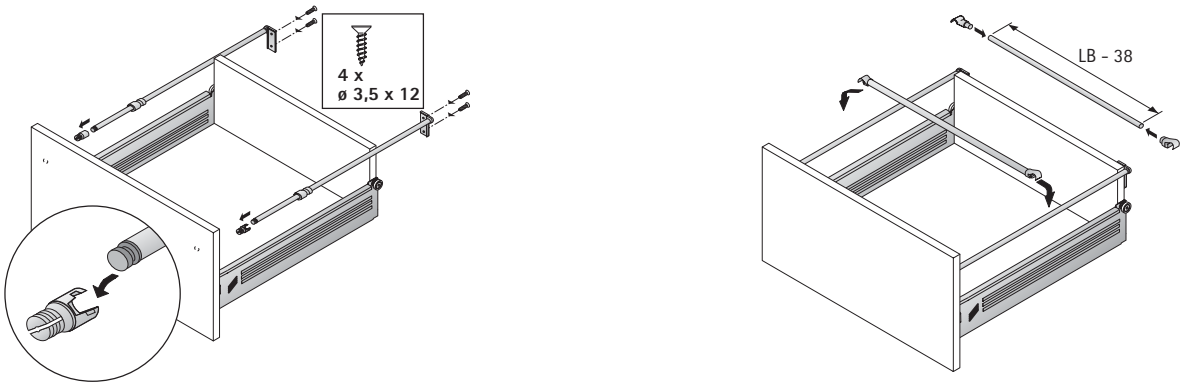


Planning dimensions, railing set / crosswise railing

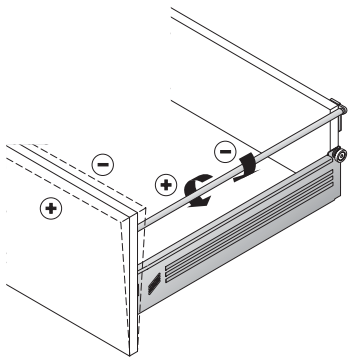


Height mm	RP mm	X mm	Y mm	Z mm
86	≥ 135	8.5	RW + 16 - 6.5	32
118	≥ 167	40.5	RW + 16 - 6.5	64
150	≥ 199	72.5	RW + 16 - 6.5	96

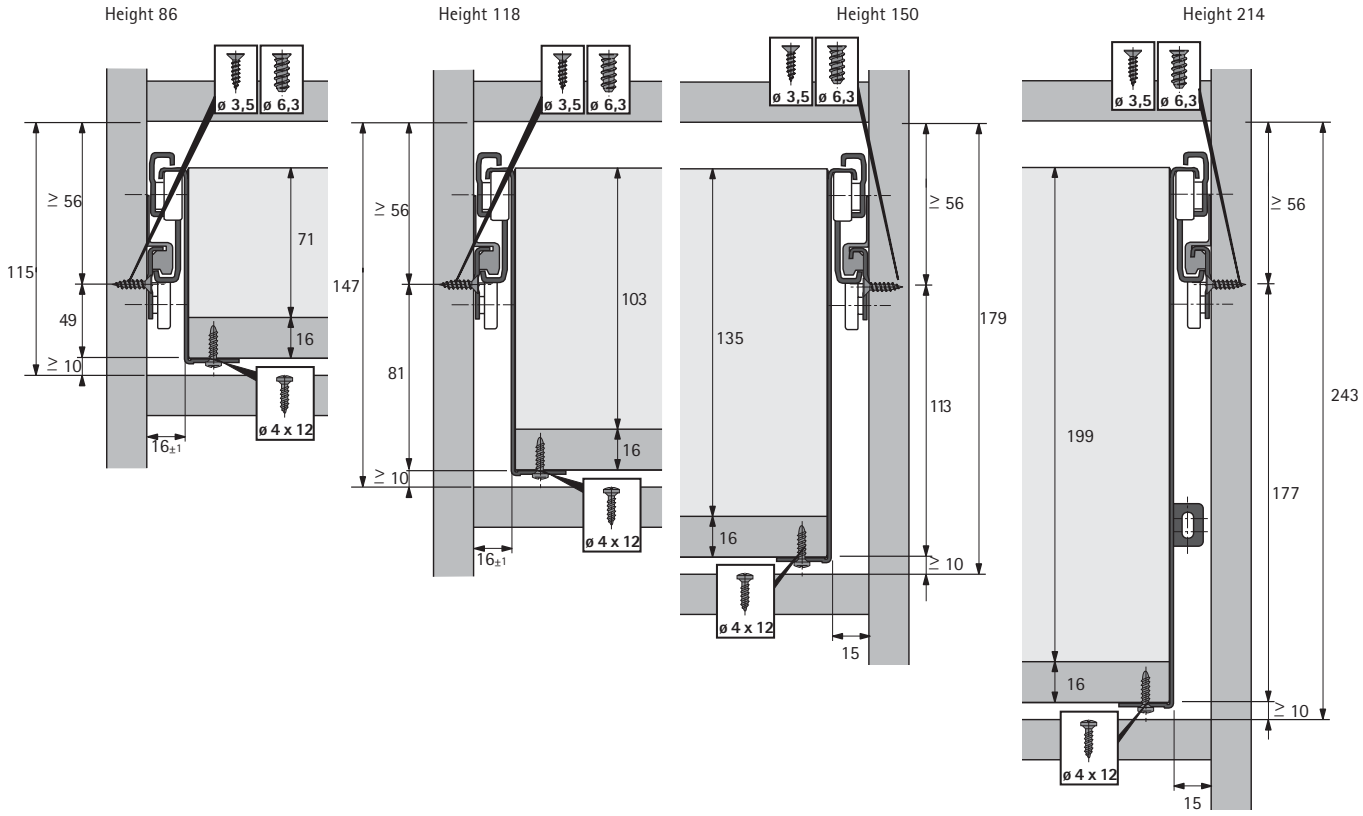
Assembly, railing set / crosswise railing



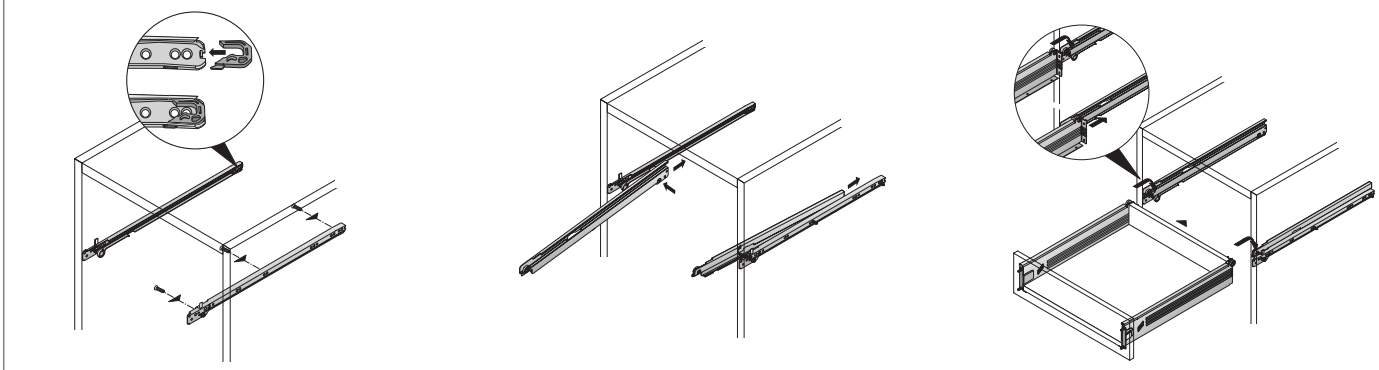
Adjusting drawer front, railing set / crosswise railing

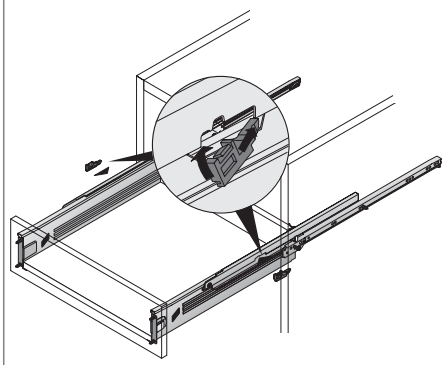


Planning dimensions, upgrade set for over extension

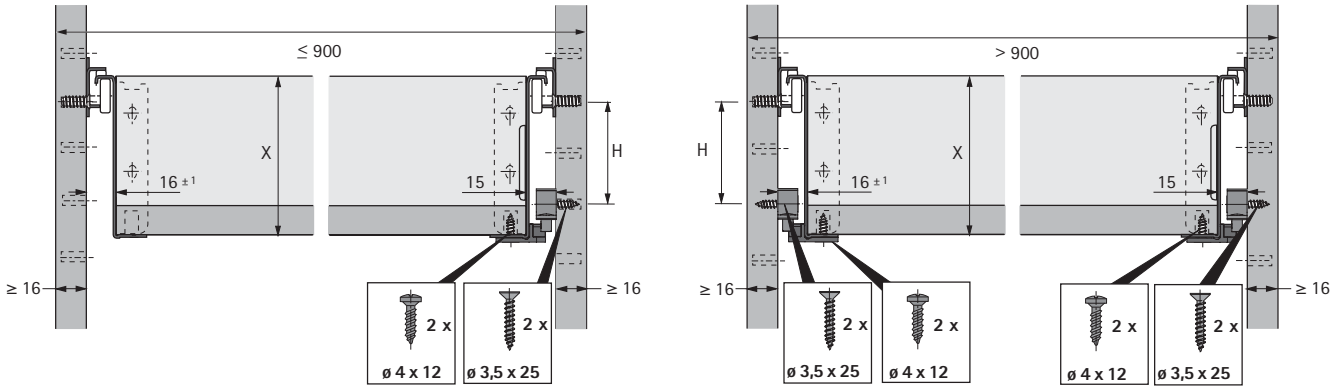


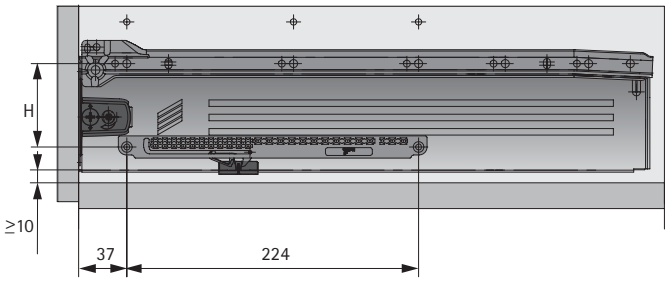
Installation, upgrade set for over extension





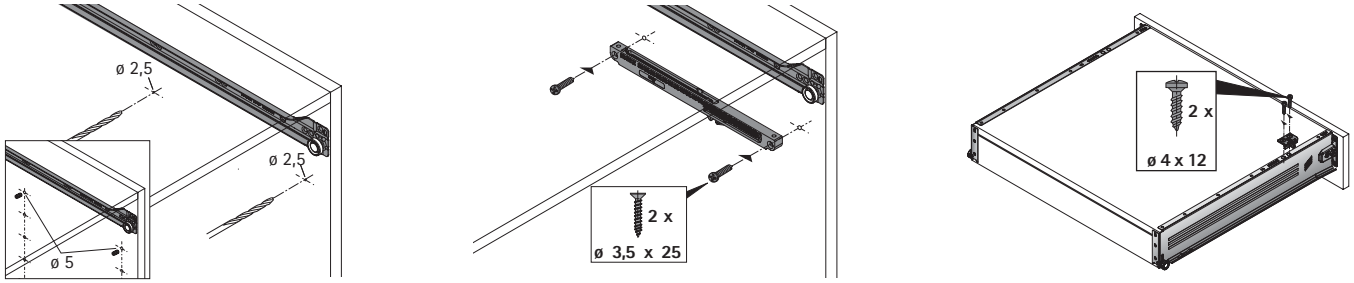
Planning dimensions, Silent System soft-closing mechanism



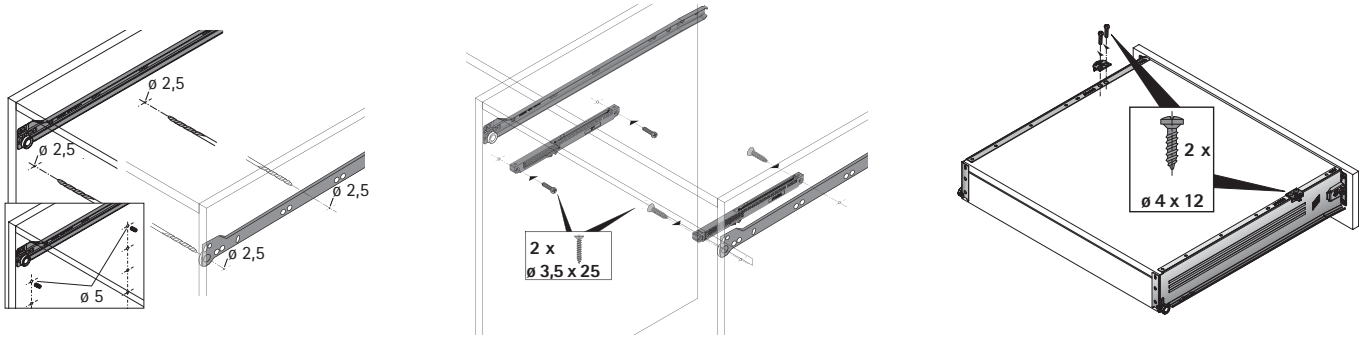


Height mm	Dimension H partial extension slide	Dimension H over extension runner
54	32	-
86	64	32
118	96	64
150	128	96
214	192	160

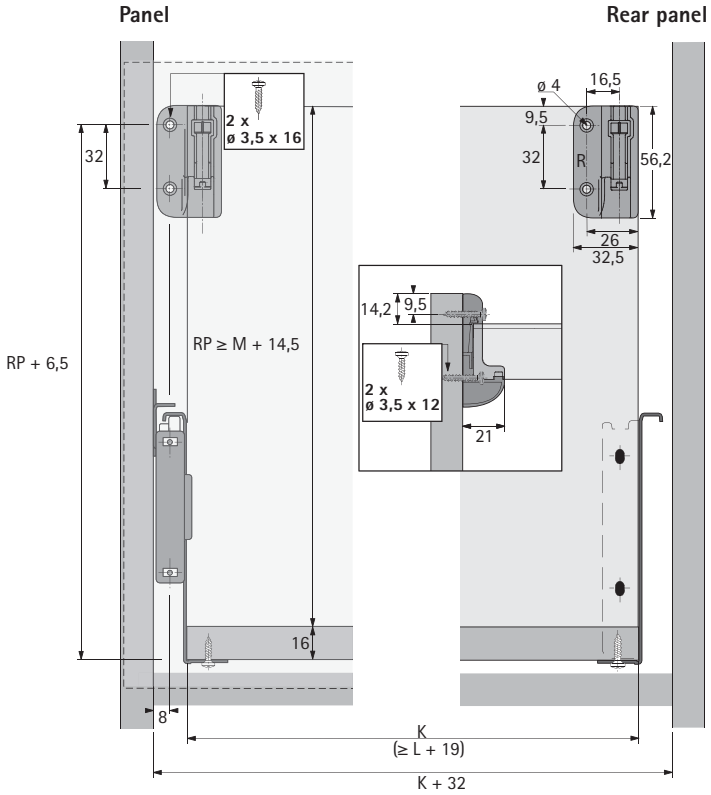
Installation, Silent System soft-closing mechanism, carcase width ≤ 900 mm

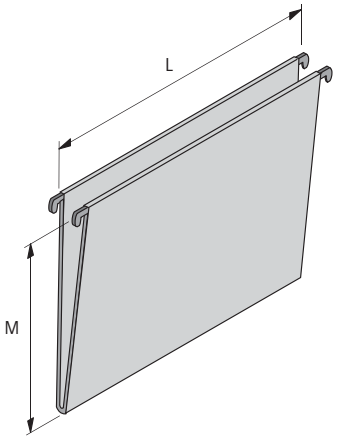


Installation, Silent System soft-closing mechanism, carcase width > 900 mm

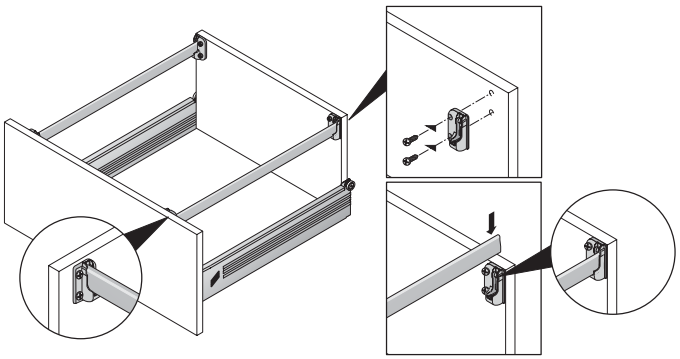


Planning dimensions, hanging file frame set

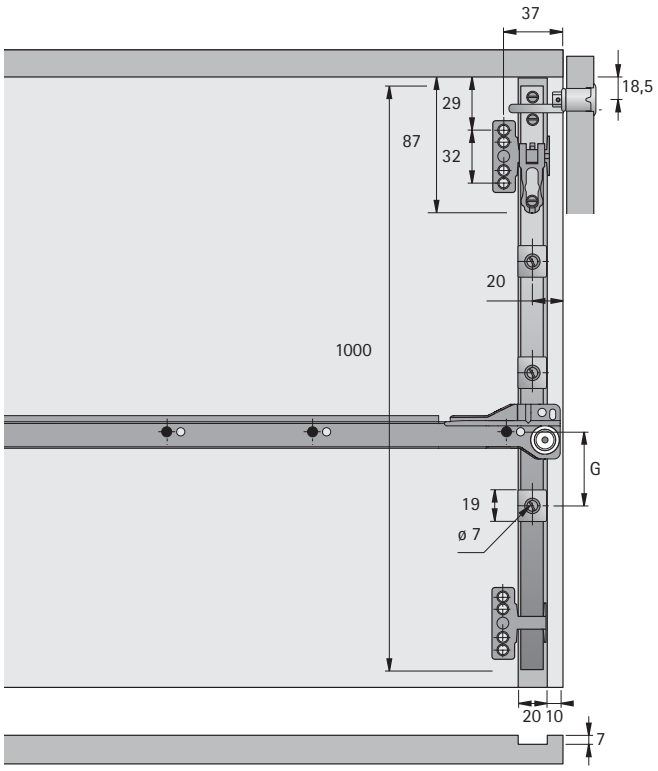


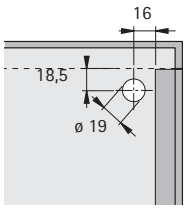


Assembly, hanging file frame set



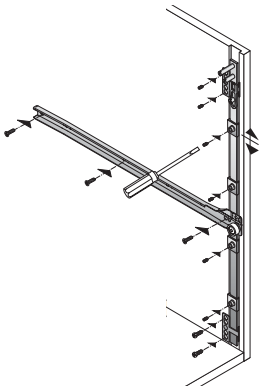
Planning dimensions, central locking



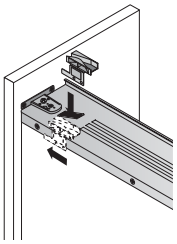


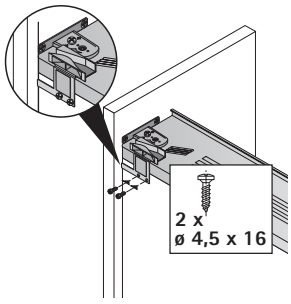
Height mm	Dimension G partial extension slide	Dimension G over extension runner
86	76,5	44,5
118	108,5	76,5
150	140,5	108,5

Installation, locking bar



Installation, locking device / locking stop





With Easys, drawers open almost by themselves. A light press of the hand, hip or knee anywhere on the front and the drawer immediately glides open evenly and gently. Closing is equally as convenient thanks to high-quality drawer runners with Silent System for gentle closure.

Easys is ideal for creating purist, handle-free design, for instance when handling large, heavy pull-outs.

Space-saving and with a shallow installation depth, the electro-mechanical opening system discreetly disappears behind the drawer's rear panel without taking up storage space.

A cable can optionally be fitted to avoid collisions in corner situations.

Easys can be used for many applications - for InnoTech, ArciTech and even for wooden drawers and pull-outs for sink units.

Summary

Used alone 1404 – 1405

System components
For ArciTech, InnoTech and Quadro for wooden drawers 1406 – 1413

Example applications
Summary 1414 – 1415

Collision guard 1450 – 1453

Assembly machinery
Summary 2772

Technical Information
▸ Quality criteria 1454

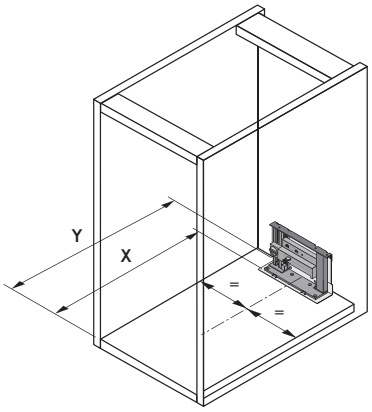
Example application

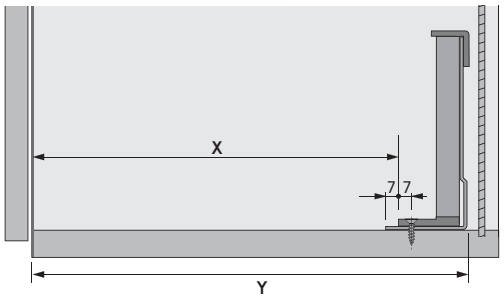
- Ideal for use with waste bins
- Suitable for retrofitting
- Few components for ease of assembly:
  Connection directly to power supply unit (no more than one drive unit per power supply unit)
- No addressing necessary
- No synchronisation possible
- Not compatible with electrical system components of the pages 1406 - 1413

Set comprises:
- 1 drive unit
- 1 mounting bracket
- 1 power supply unit
- 1 mains power cable for Europe (type C) or UK (type G)
- 1 power supply unit holder
- 4 drill-in buffers for fitting into the drawer front
- 1 drilling jig for drawer front
- 1 drilling depth limiter
- 1 hole-marking template
- Fixing material
- 1 rear panel bracket 11 mm (only for ArciTech with steel rear panel)

Article type	Order no.	PU
Set with mains power cable Europe (type C)	**9 115 909**	1 set
Set with mains power cable UK (type G)	**9 117 527**	1 set

Planning dimensions

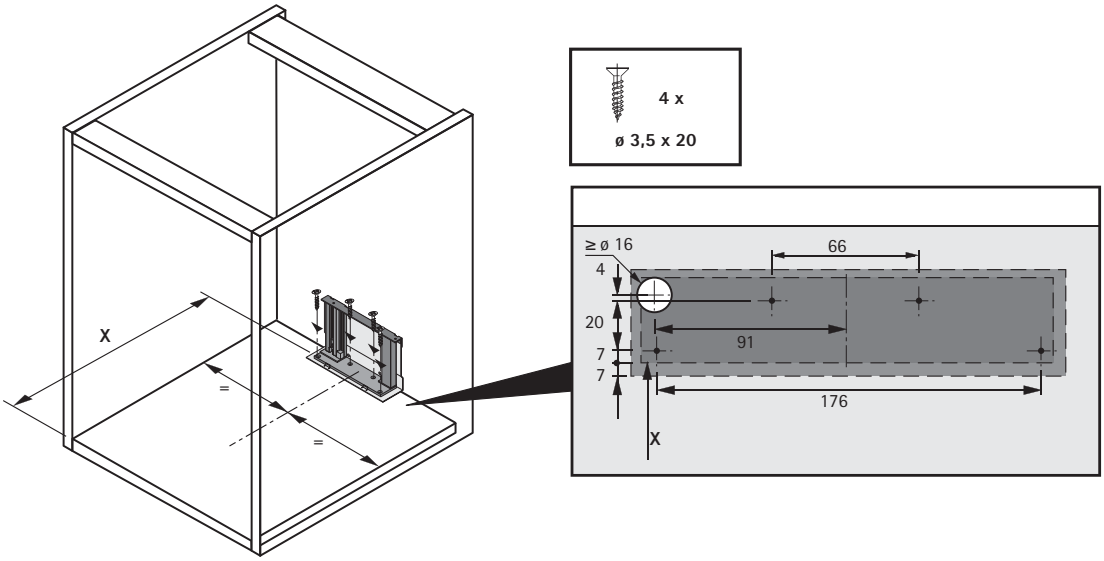




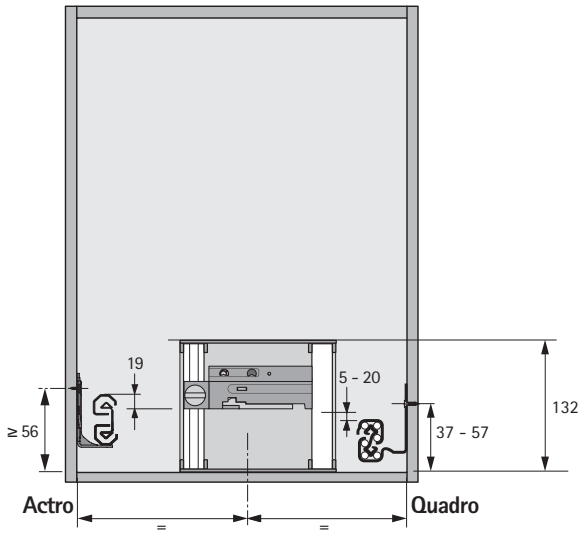
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 19	Nominal length + 26
ArciTech with wooden / aluminium rear panel*	Nominal length - 13	Nominal length + 32
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 35
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 50
Quadro for wooden drawers	Drawer length - 2	Drawer length + 43

* Rear panel bracket must be fitted, see page 1410

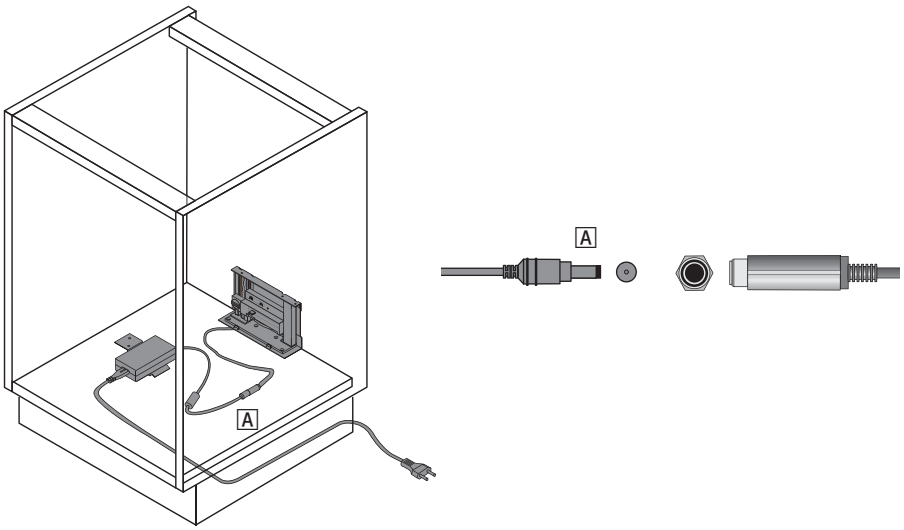
Drilling pattern



Installation



Connection

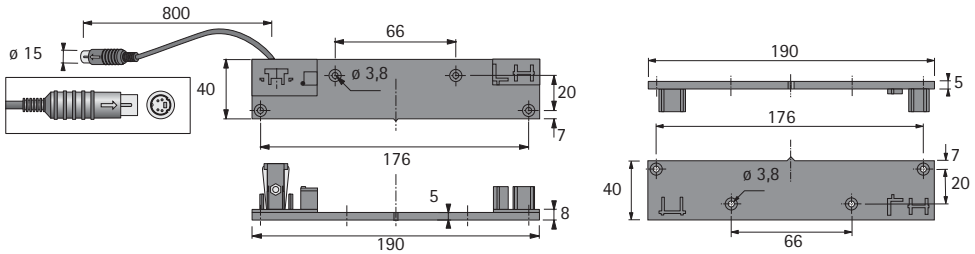


Set of profile mounts

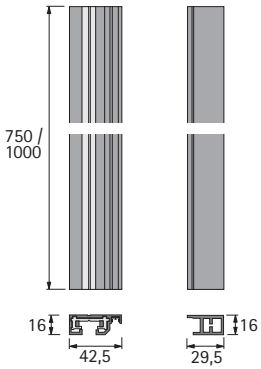
- For attaching the profiles to top and bottom panel
- For drilling jig, see page 2774

Set comprises:
- 1 bottom profile mount, including 800 mm connection cable
- 1 top profile mount

Order no.	PU
9 082 357	1 set



Set of profiles

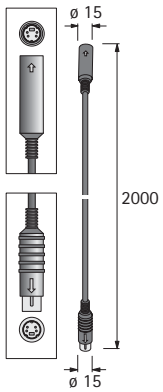


- For up to 6 drive units
- Can be shortened as required
- Aluminium

Set comprises:
- 1 mounting profile with integrated power and data cables (left)
- 1 mounting profile without cables (right)

Length mm	Order no.	PU
750	**9 082 353**	1 set
1000	**9 082 356**	1 set

Extension lead



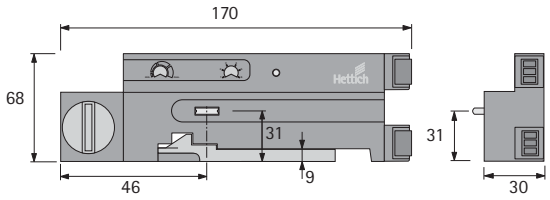
- For extending the connection cable at the profile mounting set and mounting bracket - only one extension cable may be used per connection cable
- Length 2000 mm
- **Note:** observe max. cable length for each power supply unit, see page 1409

Order no.	PU
9 100 852	1 ea.

Drive unit

- For opening the drawer/pot-and-pan drawer
- Toolless assembly on profiles with automatic power supply
- Driving force infinitely adjustable
- **For use in the following countries:**
  Australia, Austria, Belgium, Belorussia, Bulgaria, Canada, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, India, Ireland, Italy, Japan, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, New Zealand, Norway, Poland, Portugal, Romania, Russia, Singapore, Slovakia, Slovenia, Spain, Sweden, Switzerland, Ukraine, United Arab Emirates, United Kingdom, USA – other countries on request

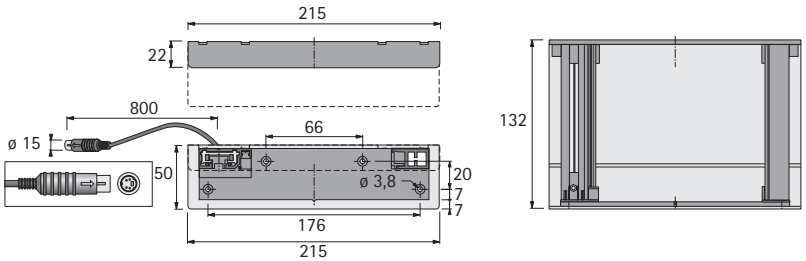
Order no.	PU
9 078 139	1 ea.



Mounting bracket

- Used for special fitting situations, instead of the set of profiles and profile mounts
- For one drive unit
- With 800 mm connecting cable
- For drilling jig, see page 2774

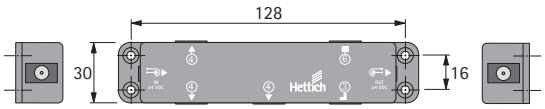
Order no.	PU
9 082 358	1 ea.

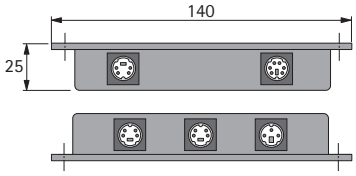


Distributor

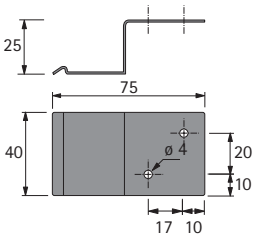
- One distributor is required per carcase

Order no.	PU
9 082 360	1 ea.





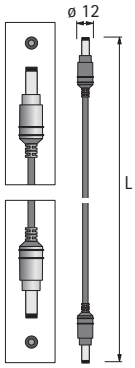
Distributor holder



- For mounting on the wall or bottom of the carcase
- For simplifying distributor installation / removal

Order no.	PU
9 097 923	1 ea.

Distributor extension



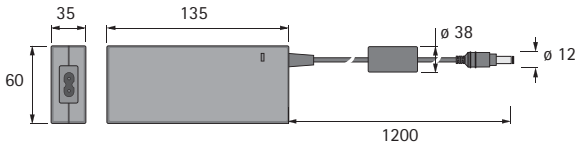
- For connecting from one distributor to the next
- **Note:** observe max. cable length for each power supply unit, see page 1409

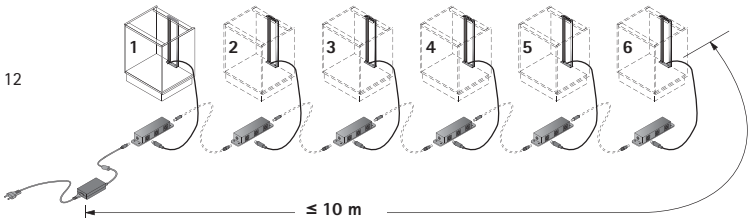
Length {combined}	Order no.	PU
1500 mm	**9 082 362**	1 ea.
2500 mm	**9 106 449**	1 ea.

Power supply unit

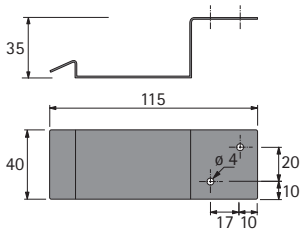
- 100 - 240 V, 50 - 60 Hz
- For connecting up to 6 distributors
- Class II
- 1200 mm secondary cable to the first distributor
- Mains power cable must be ordered separately, see below
- Including front-panel drilling jig

Order no.	PU
9 082 363	1 ea.





Power supply unit holder



- For mounting on the wall or bottom of the carcase

Order no.	PU
9 082 364	1 ea.

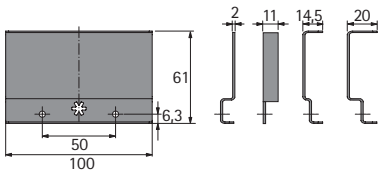
Power cord

- Length 1800 mm

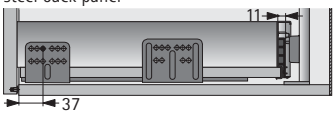
Article type	Order no.	PU
UK (type G)	**9 079 274**	1 ea.
Europe (type C)	**9 079 710**	1 ea.

ArciTech rear panel bracket

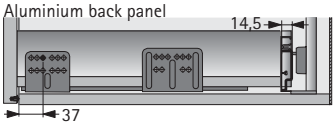
Article type	Order no.	PU
1 2 mm	9 146 615	1 ea.
2 11 mm	9 146 613	1 ea.
3 14.5 mm	9 134 769	1 ea.
4 20 mm	9 123 342	1 ea.



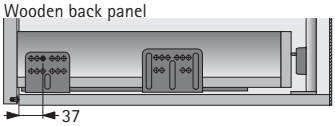
Drawer / pot-and-pan drawer with steel back panel



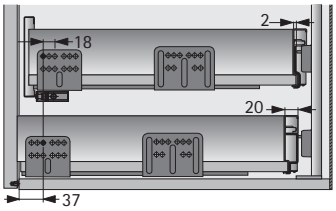
Aluminium back panel



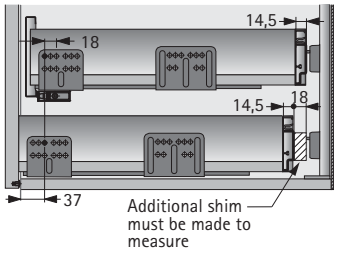
Wooden back panel



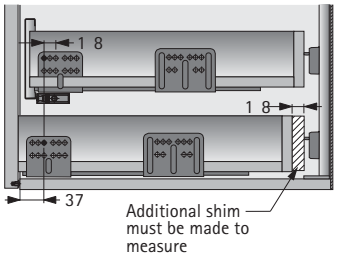
Internal drawer / internal pot-and-pan drawer with steel back panel



Aluminium back panel

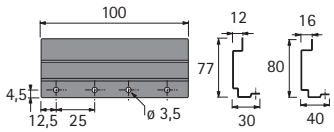


Wooden back panel

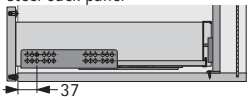


InnoTech rear panel bracket

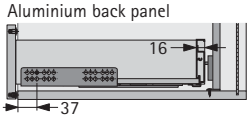
Article type	Order no.	PU
1 12 mm	9 086 714	1 ea.
2 16 mm	9 097 922	1 ea.



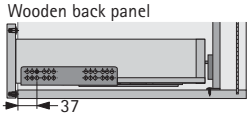
Drawer / pot-and-pan drawer with steel back panel



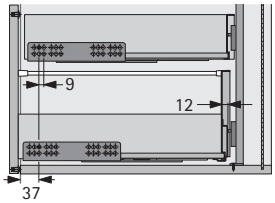
Aluminium back panel



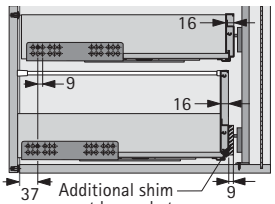
Wooden back panel



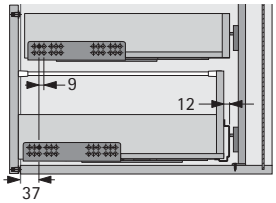
Internal drawer / internal pot-and-pan drawer with steel back panel



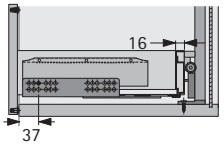
Aluminium back panel



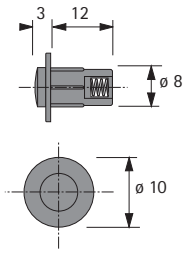
Wooden back panel



Drawer / pot-and-pan drawer with steel or aluminium rear panel and side stabilizer



Buffer, front



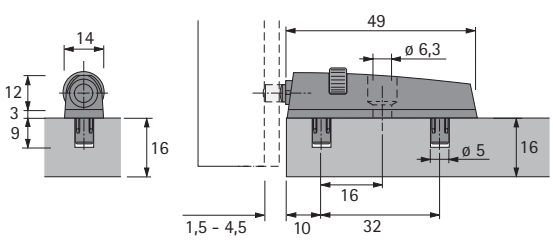
- For drill-mounting into the drawer front
- 4 each must be mounted per front for front panel heights of more than 300 mm

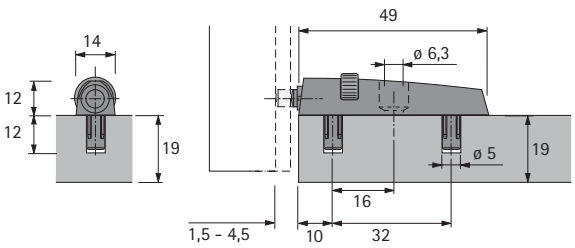
Order no.	PU
9 082 365	2 ea.

Buffer, carcase side

- For fitting in carcase side
- For fitting in conjunction with internal drawers / pullouts, sealing lips or other applications not permitting use of the drill-in buffer for drawer fronts
- 4 each must be mounted per pull-out for front panel heights of more than 300 mm
- Adjustment range 3 mm
- Including 3 mm spacer plate

Order no.	PU
9 106 451	2 ea.

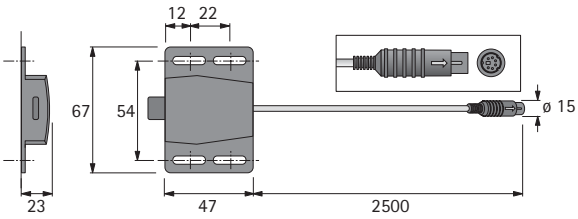




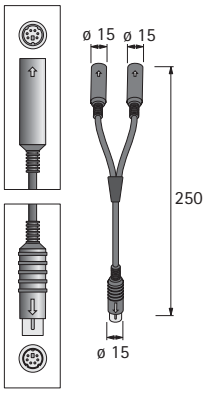
Sensor

- For reliable activation with very high drawer fronts
- Can be retrofitted
- Always activates the drive unit addressed to 1

Order no.	PU
9 079 944	1 ea.



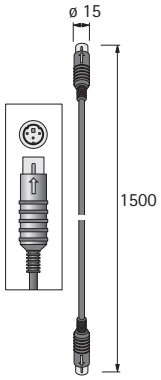
Y-cable for sensor



- Required when using two sensors

Order no.	PU
9 084 794	1 ea.

Cable for corner solution



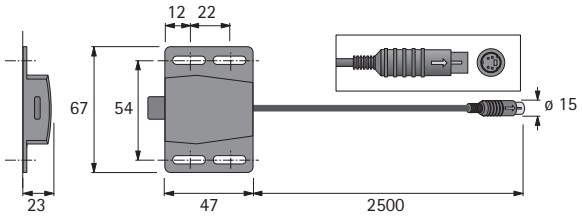
- Prevents drawers or pot-and-pan drawers from being opened at the same time in diagonally opposite units

Order no.	PU
9 084 790	1 ea.

Button for collision guard

- Collision guard: Prevents drawers or pot-and-pan drawers from opening when positioned beside or diagonally opposite units with doors, larder-unit pullouts or similar cabinets

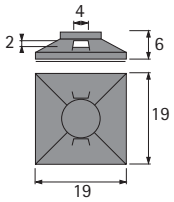
Order no.	PU
9 105 850	1 ea.

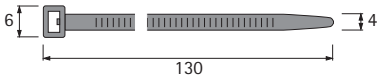


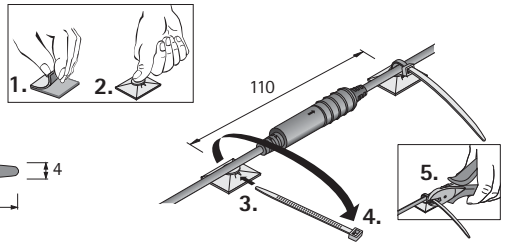
Set of cable ties

Set comprises:
- 50 self-adhesive baseplates
- 50 cable ties

Order no.	PU
9 109 834	1 set







Summary of example applications

For ArciTech, InnoTech and Quadro for wooden drawers
Standard carcase

1416 - 1417

For InnoTech
Waste systems behind front panels – bottom-panel installation

1418 - 1419

For ArciTech and InnoTech
Waste systems behind front panels – ArciTech / InnoTech Pull

1420 - 1421

For InnoTech
Waste systems behind front panels – InnoTech with high wooden rear panel

1422 - 1423

For InnoTech
Sink drawer OrgaFlex

1424 - 1425

For InnoTech
Pull-out with bottom cutout and wire surround

1426 - 1427

For ArciTech and Quadro for wooden drawers
Pull-out with bottom cutout

1428 - 1429

For ArciTech and InnoTech
Internal drawer

1430 - 1431

For Quadro for wooden drawers
Internal drawer

1432 - 1433

For ArciTech and InnoTech
Tall unit

1434 - 1435

For ArciTech and InnoTech
Pantry unit behind hinged doors

1436 - 1437

For InnoTech
XXL drawer

1438 - 1439

Summary of example applications

For InnoTech
Pull-out with side stabiliser

1440 - 1441

For ArciTech, InnoTech and Quadro for wooden drawers
Overhead installation

1442 - 1443

For ArciTech, InnoTech and Quadro for wooden drawers
Two drawers behind one front panel

1444 - 1445

For Quadro for wooden drawers
Differing drawer depths

1446 - 1447

For ArciTech, InnoTech and Quadro for wooden drawers
Inset drawers

1448 - 1449

For ArciTech, InnoTech and Quadro for wooden drawers
Collision guard

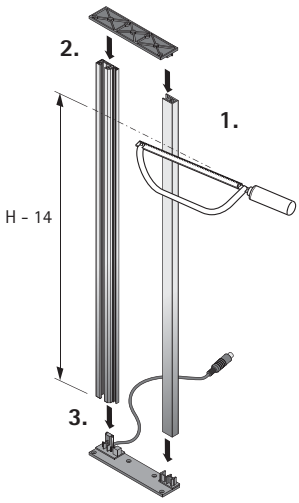
1450 - 1453

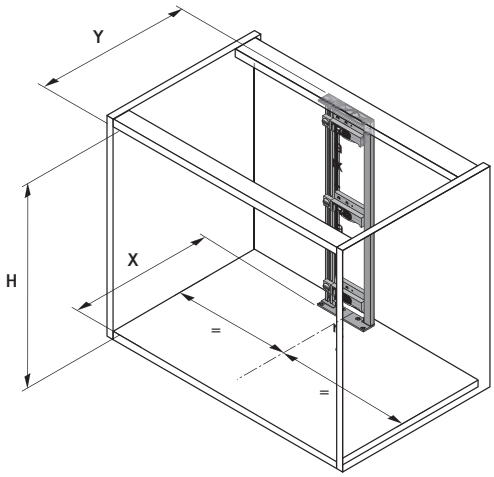
Example application

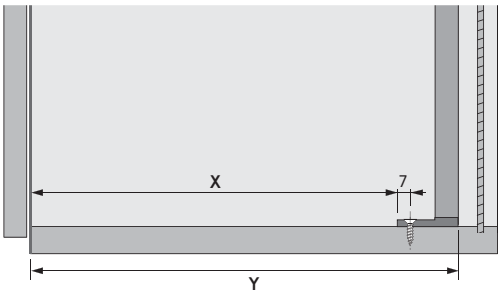
Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions



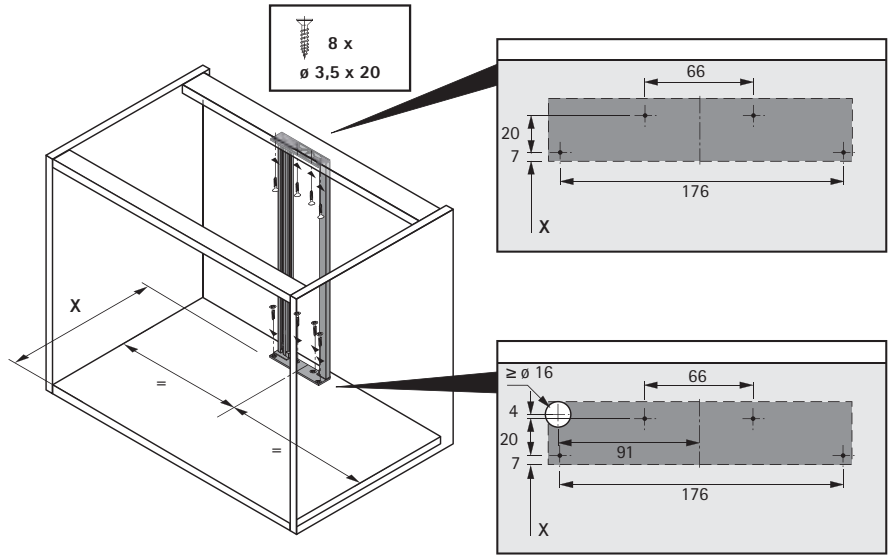




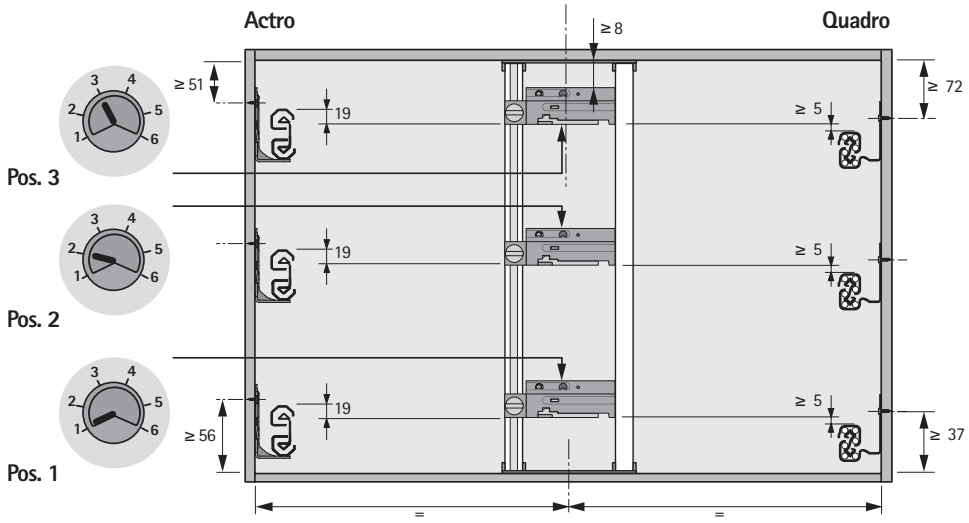
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 19	Nominal length + 21
ArciTech with wooden / aluminium rear panel*	Nominal length - 13	Nominal length + 27
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 30
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45
Quadro for wooden drawers	Nominal length - 2	Nominal length + 38

* Rear panel bracket must be fitted, see page 1410

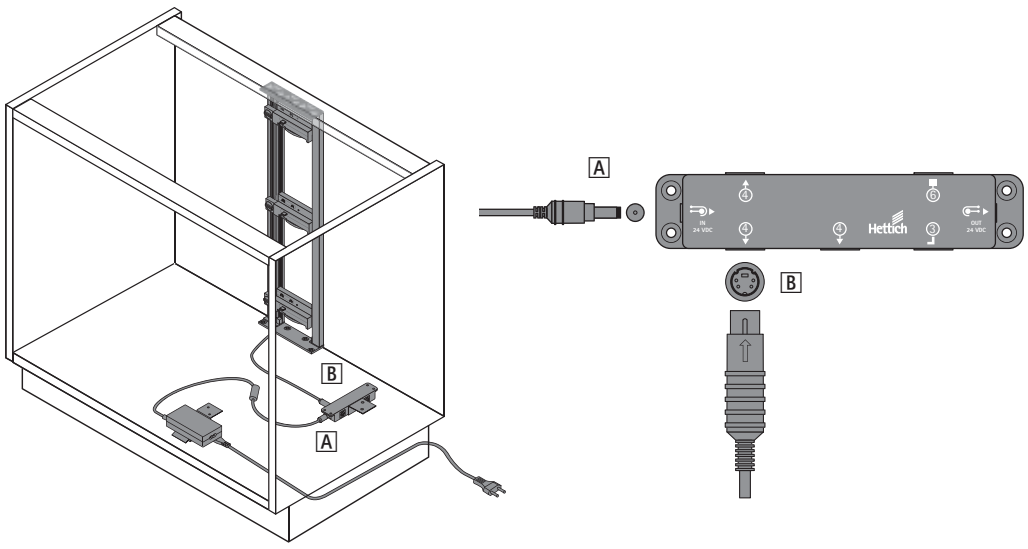
Drilling pattern / Mounting



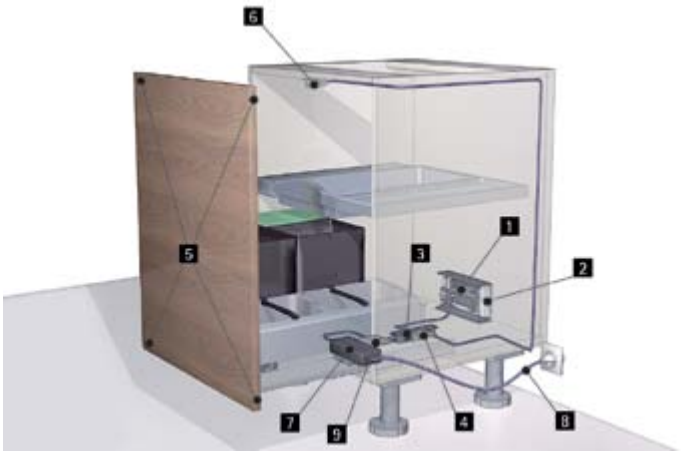
Addressing



Connection



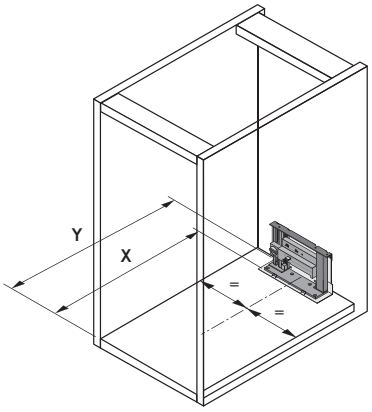
Example application

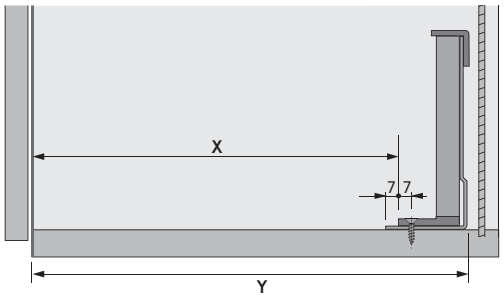


Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Mounting bracket	9 082 358	1 ea.
3 Distributor	9 082 360	1 ea.
4 Distributor holder	9 097 923	1 ea.
5 Buffer, front	9 082 365	2 ea.
6 Sensor	9 079 944	1 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Y-cable for sensor	9 084 794	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions

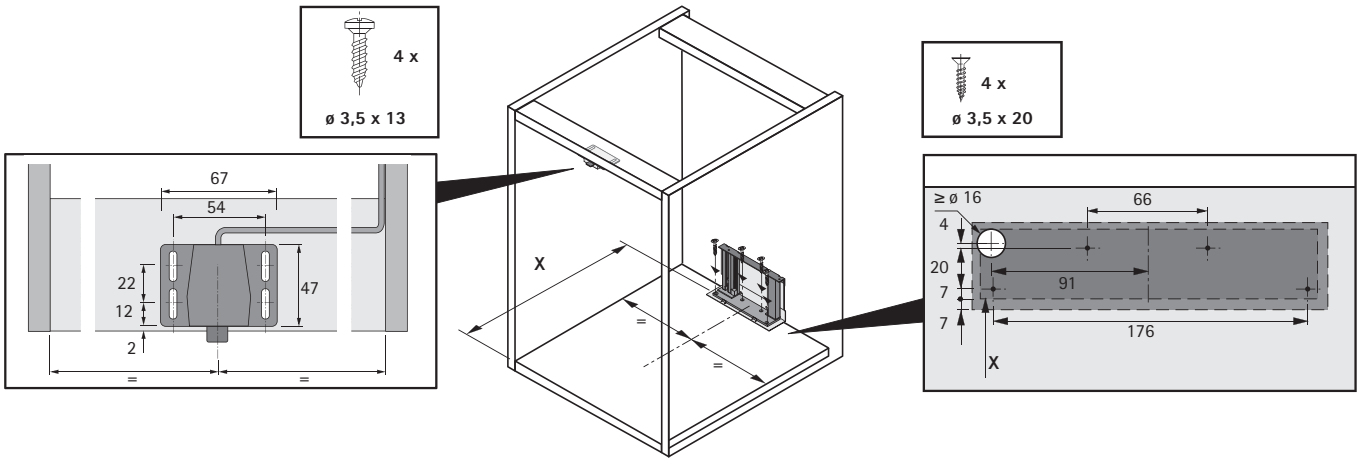




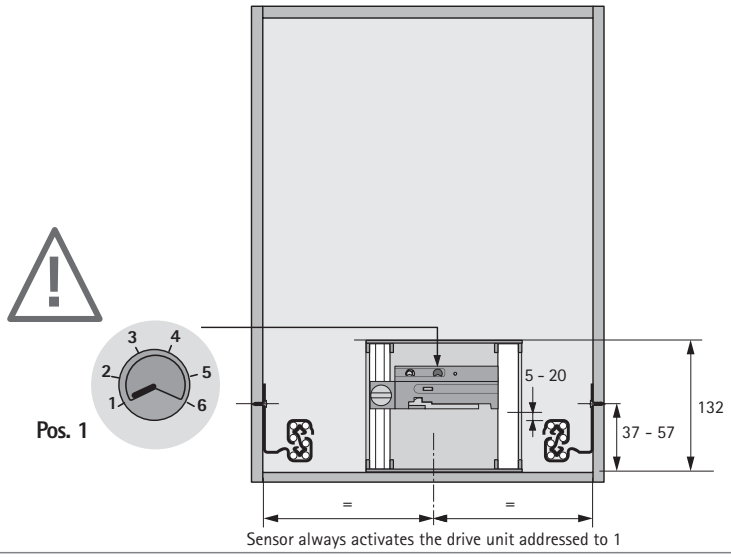
Minimum space required	X mm	Y mm
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 35
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 50

* Rear panel bracket must be fitted, see page 1410

Drilling pattern / Mounting

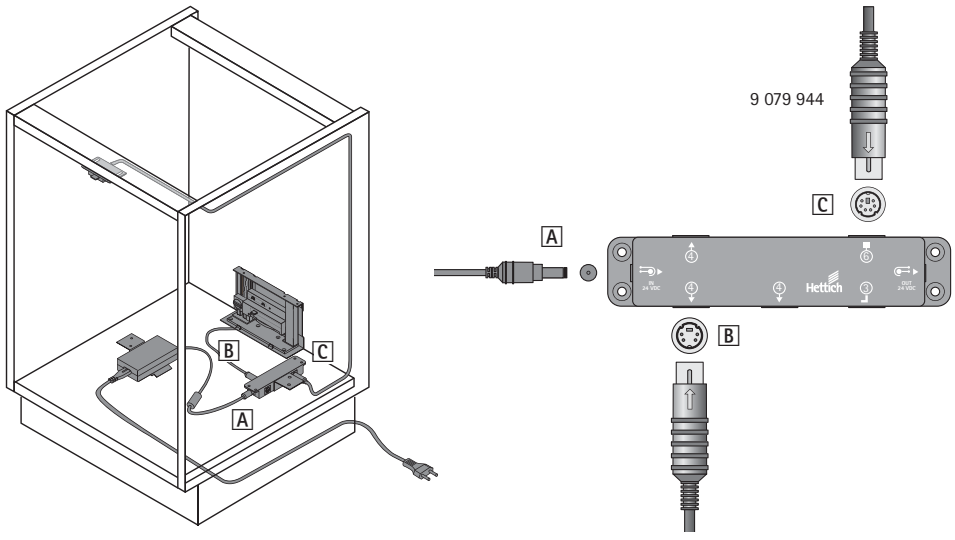


Addressing

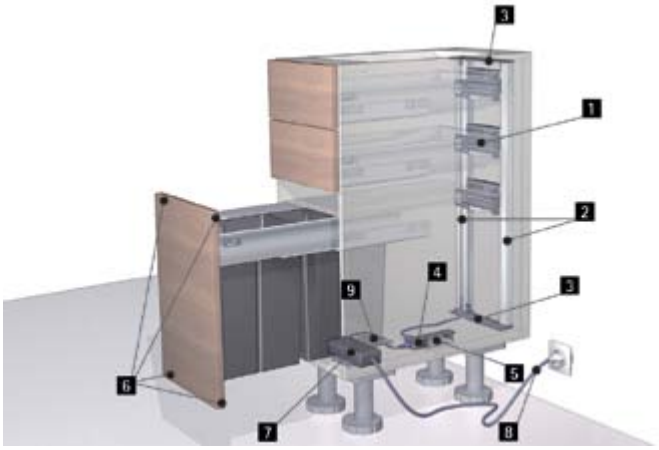


Sensor always activates the drive unit addressed to 1

Connection



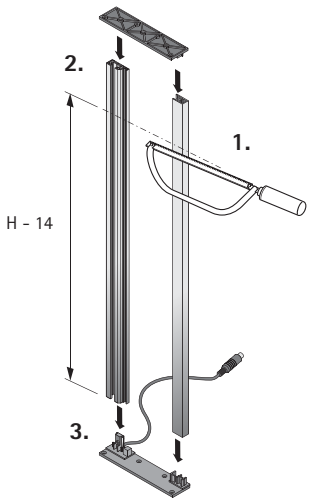
Example application

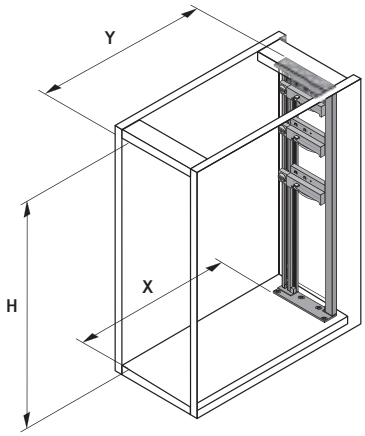


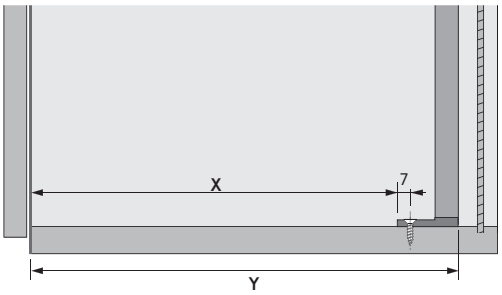
Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions



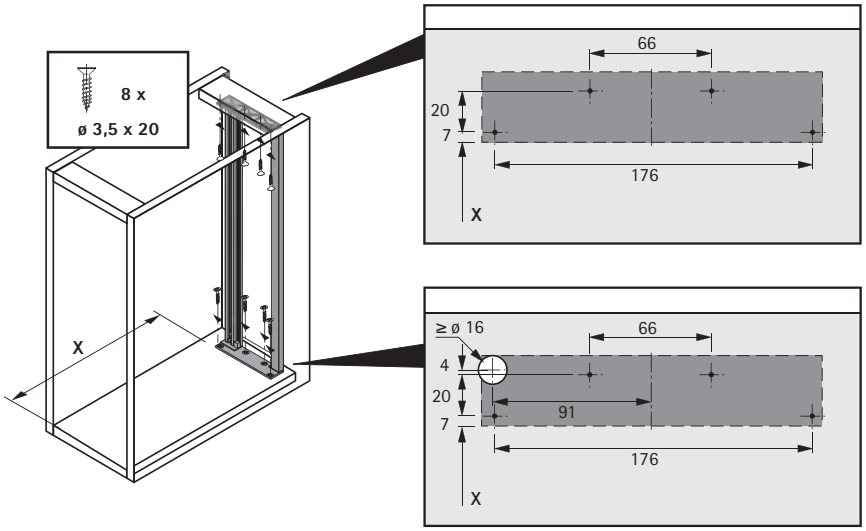




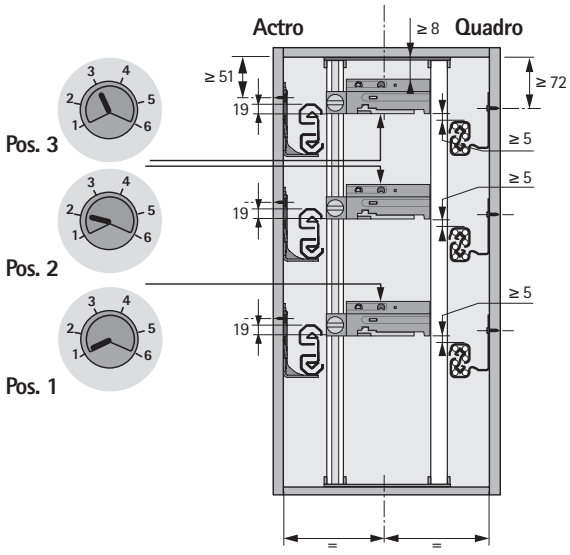
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 19	Nominal length + 21
ArciTech with wooden / aluminium rear panel*	Nominal length - 13	Nominal length + 27
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 30
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45

* Rear panel bracket must be fitted, see page 1410

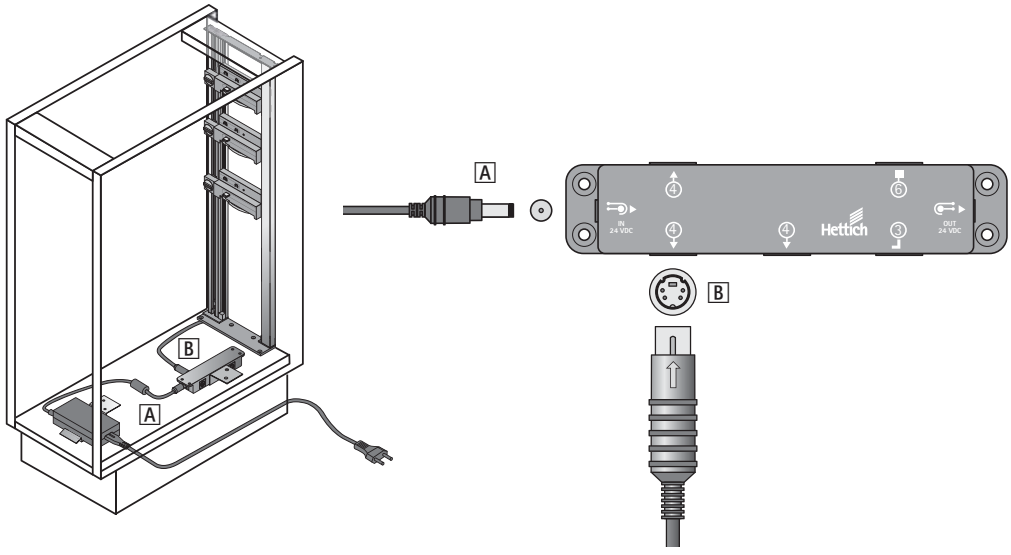
Drilling pattern / Mounting



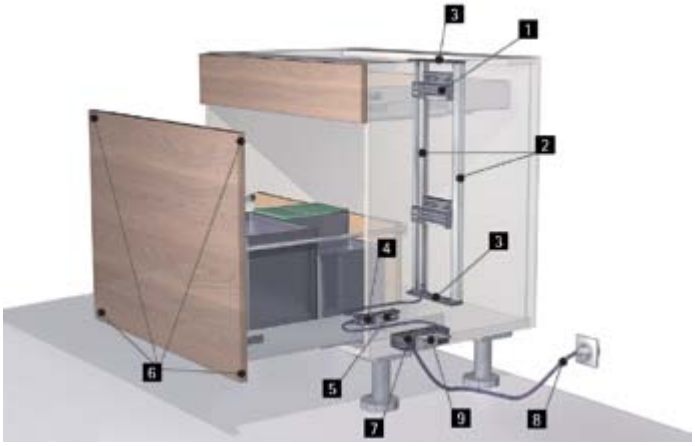
Addressing



Connection



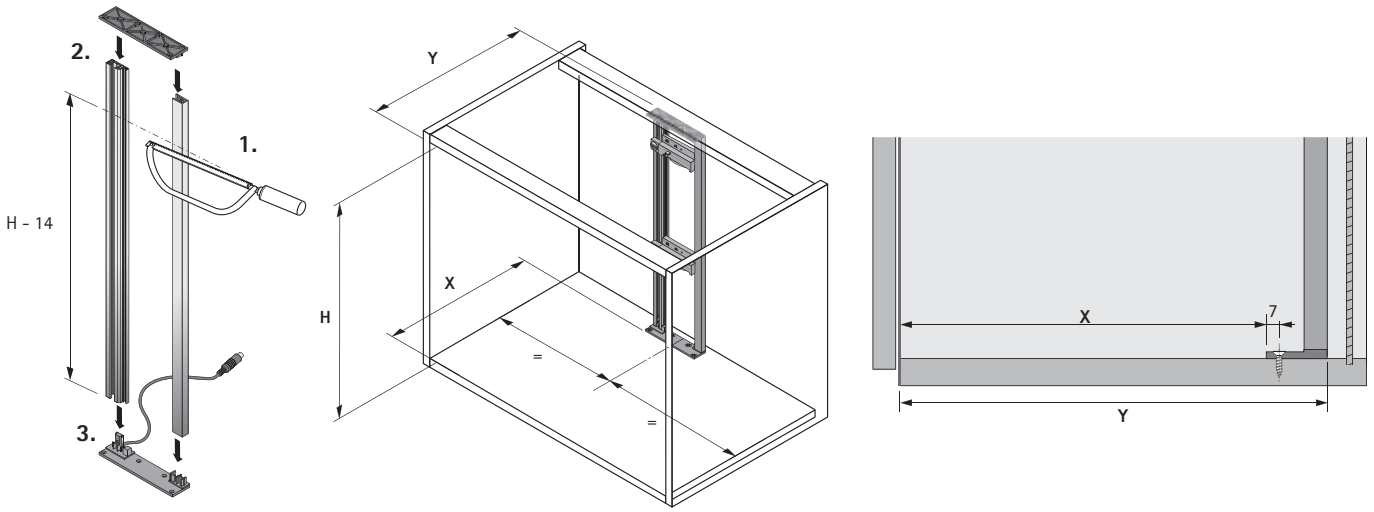
Example application



Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

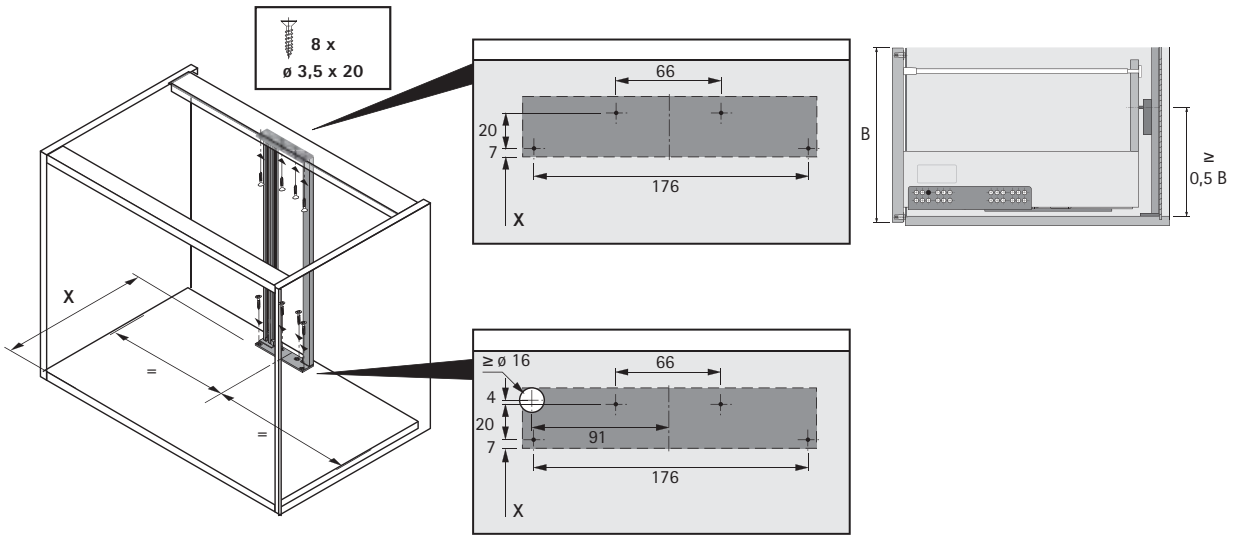
Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions

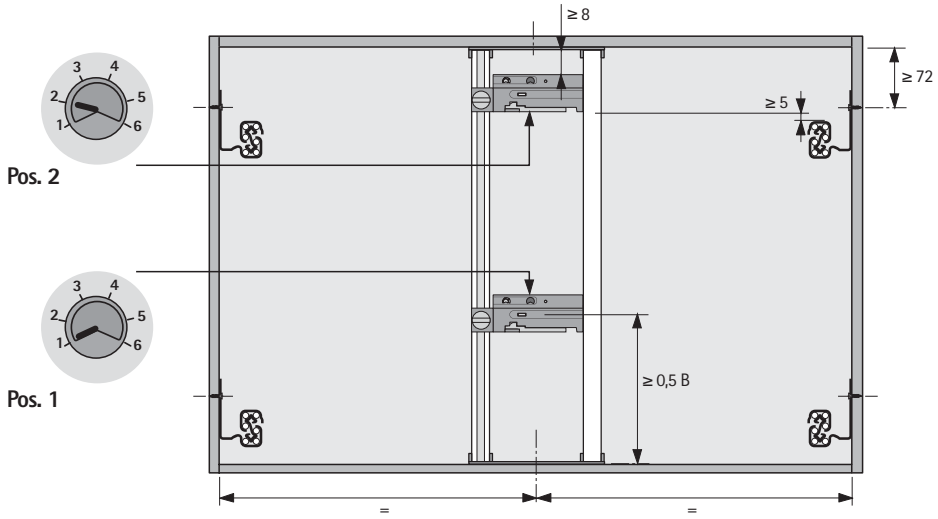


Minimum space required	X mm	Y mm
InnoTech with wooden rear panel	Nominal length + 5	Nominal length + 45

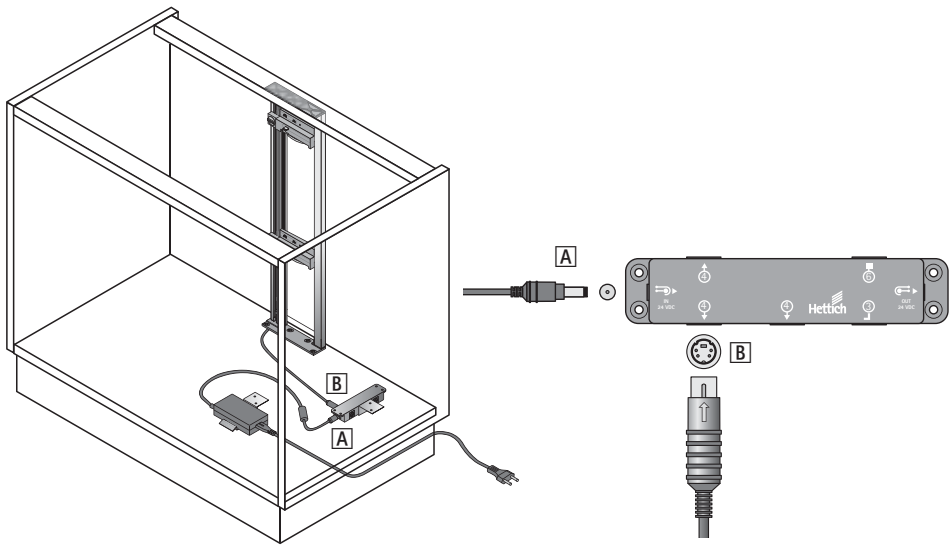
Drilling pattern / Mounting



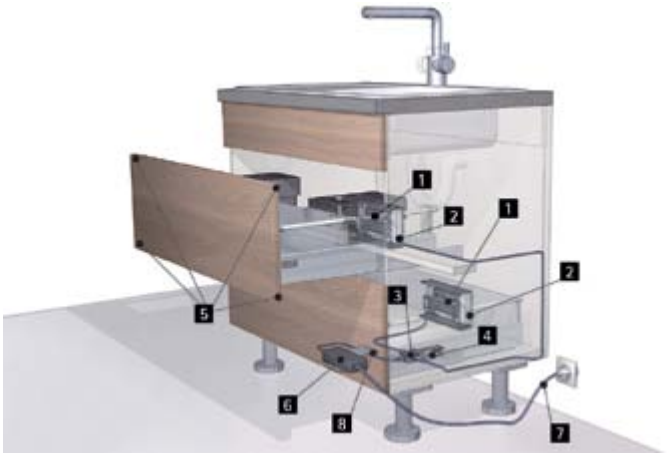
Addressing



Connection



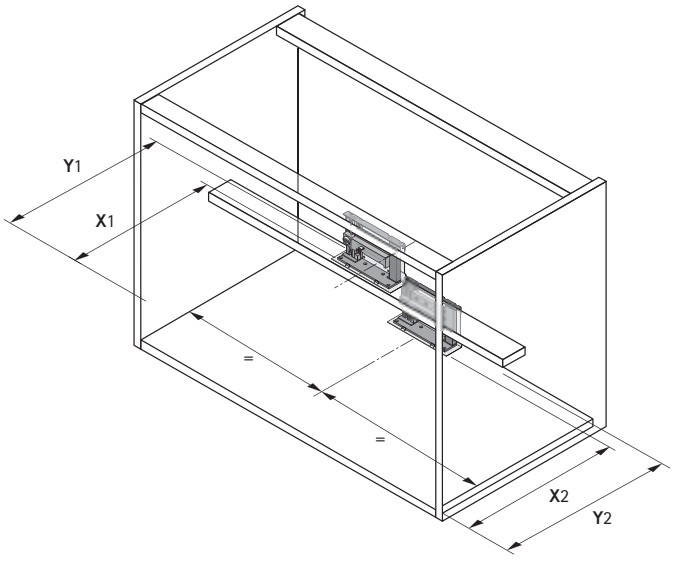
Example application

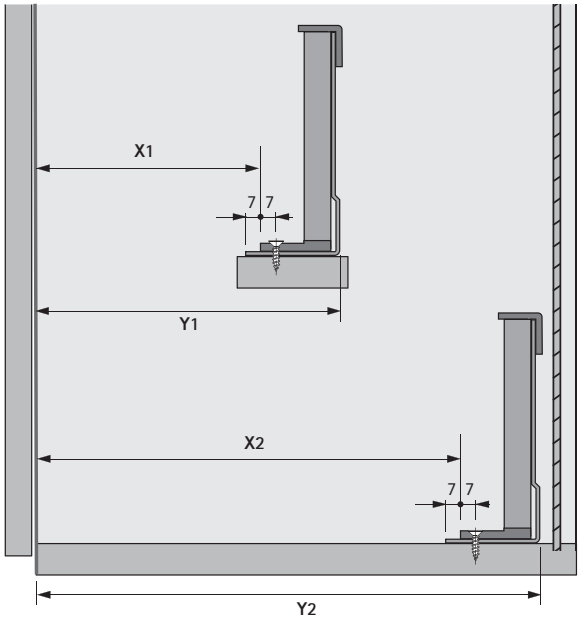


Article	Order no.	PU
1 Drive unit	**9 078 139**	1 ea.
2 Mounting bracket	**9 082 358**	1 ea.
3 Distributor	**9 082 360**	1 ea.
4 Distributor holder	**9 097 923**	1 ea.
5 Buffer, front	**9 082 365**	2 ea.
6 Power supply unit	**9 082 363**	1 ea.
7 Mains power cable for Europe, Type C	**9 079 710**	1 ea.
7 Mains power cable for the UK	**9 079 274**	1 ea.
8 Power supply unit holder	**9 082 364**	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	**9 106 451**	2 ea.
Extension lead	**9 100 852**	1 ea.
Distributor extension	**9 082 362**	1 ea.
Set of cable ties	**9 109 834**	1 set

Planning dimensions

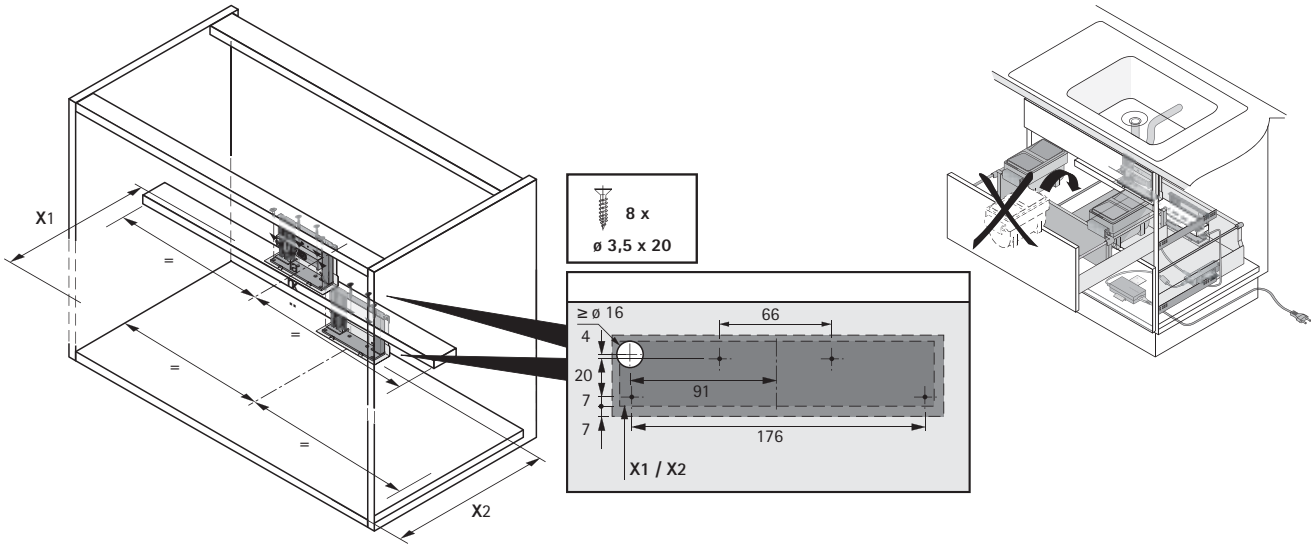




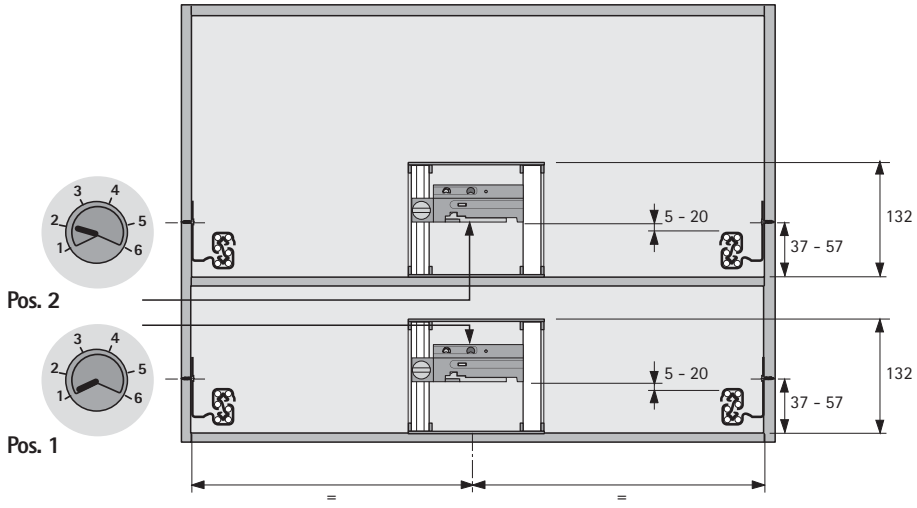
Minimum space required	X1 mm	Y1 mm	X2 mm	Y2 mm
OrgaFlex with steel rear panel	Nominal length - 307	Nominal length - 262	-	-
OrgaFlex with wooden / aluminium rear panel*	Nominal length - 292	Nominal length - 247	-	-
InnoTech with steel rear panel	-	-	Nominal length - 10	Nominal length + 35
InnoTech with wooden / aluminium rear panel*	-	-	Nominal length + 5	Nominal length + 50

* Rear panel bracket must be fitted, see page 1410

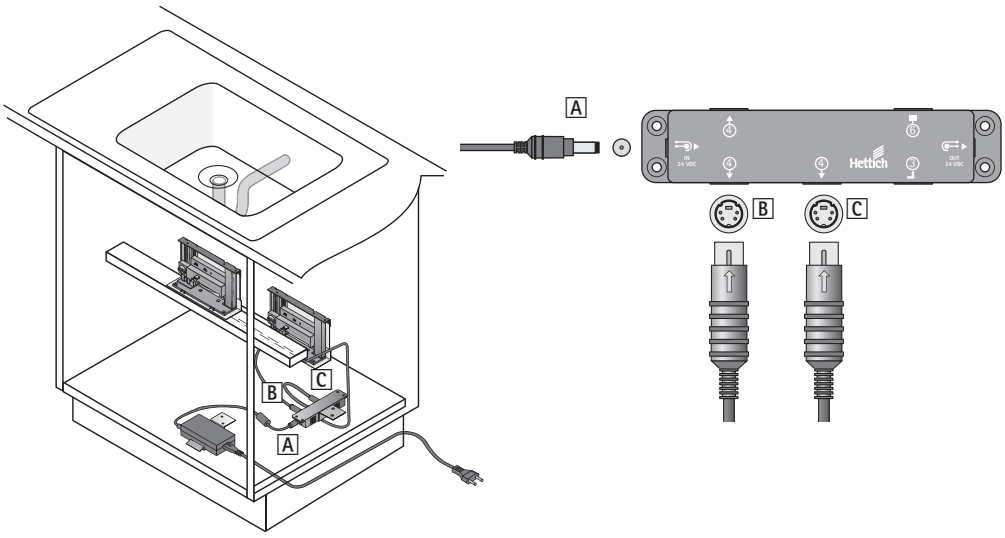
Drilling pattern / Mounting



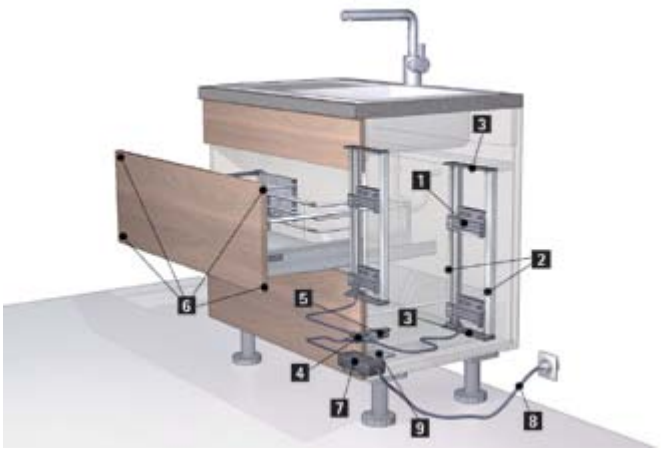
Addressing



Connection



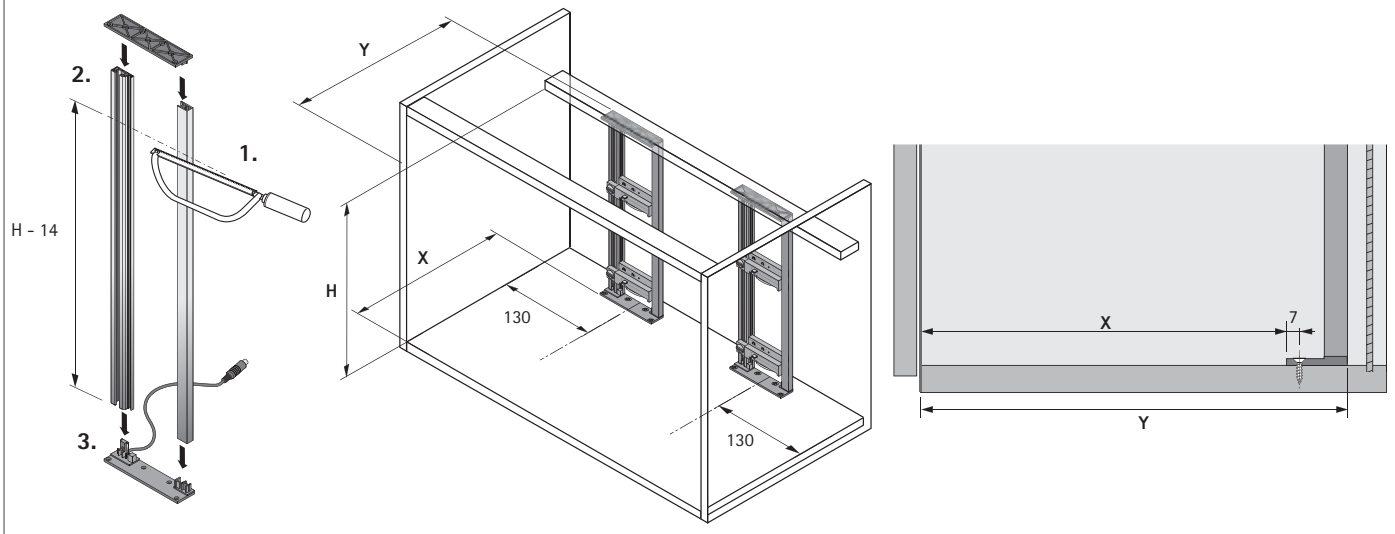
Example application



Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

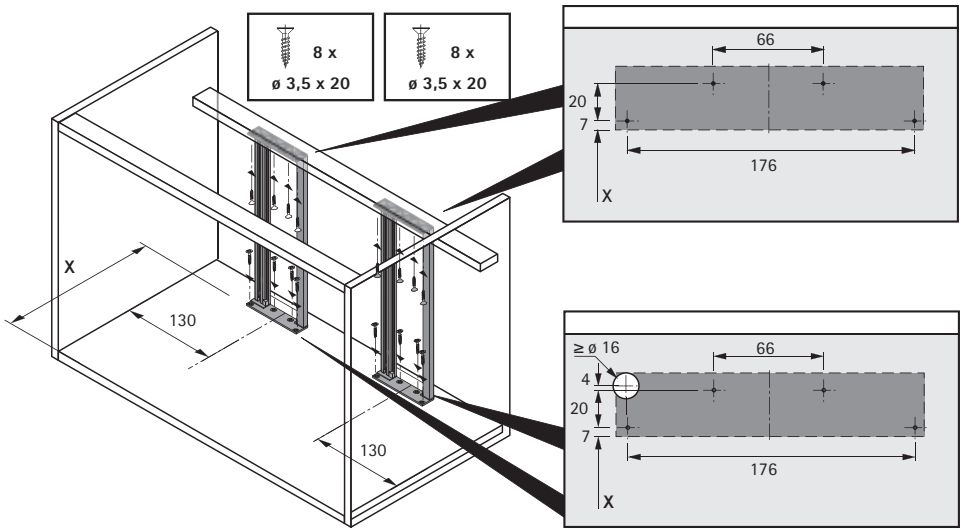
Planning dimensions



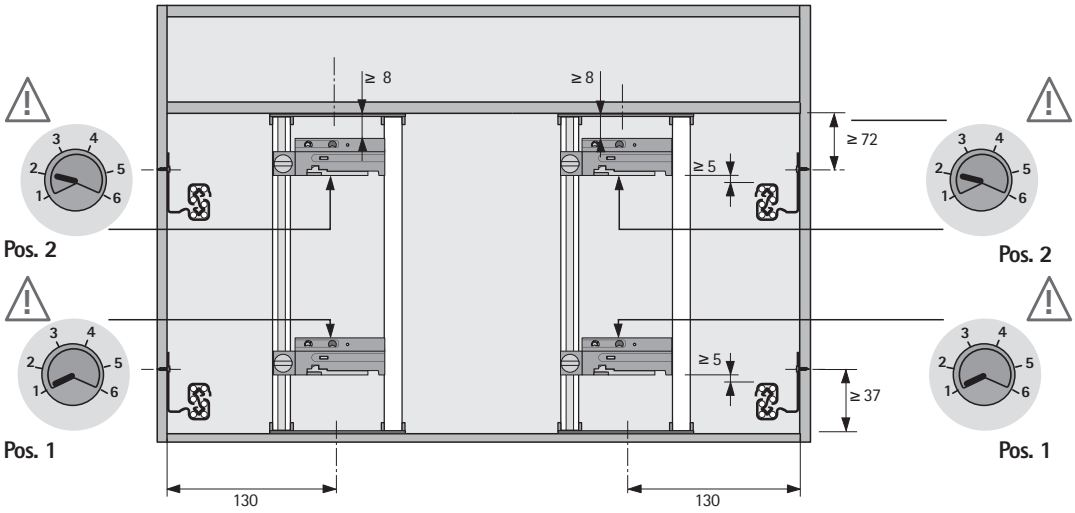
Minimum space required	X mm	Y mm
InnoTech with wire surround and wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45

* Rear panel bracket must be fitted, see page 1410

Drilling pattern / Mounting

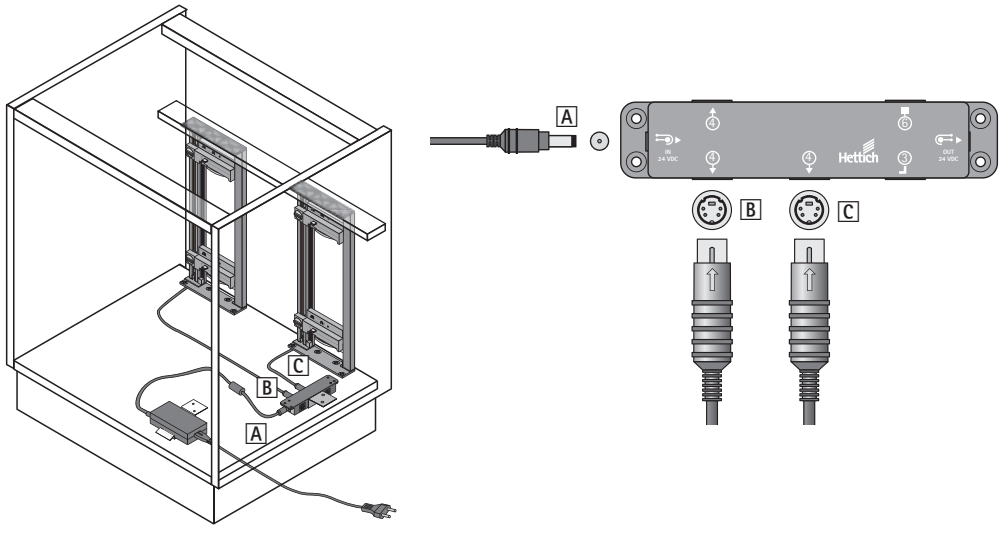


Addressing



Drive units behind one drawer / pot-and-pan drawer must be identically addressed

Connection

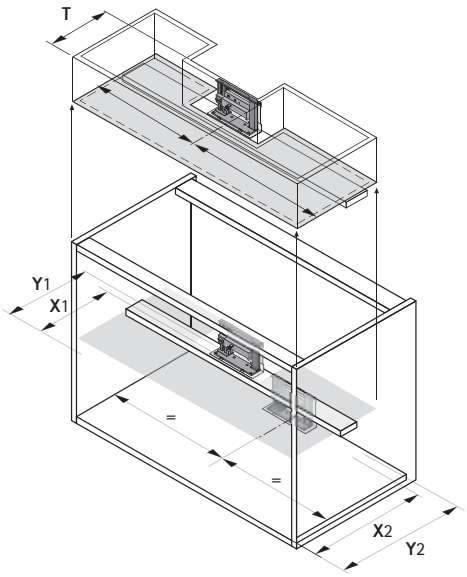


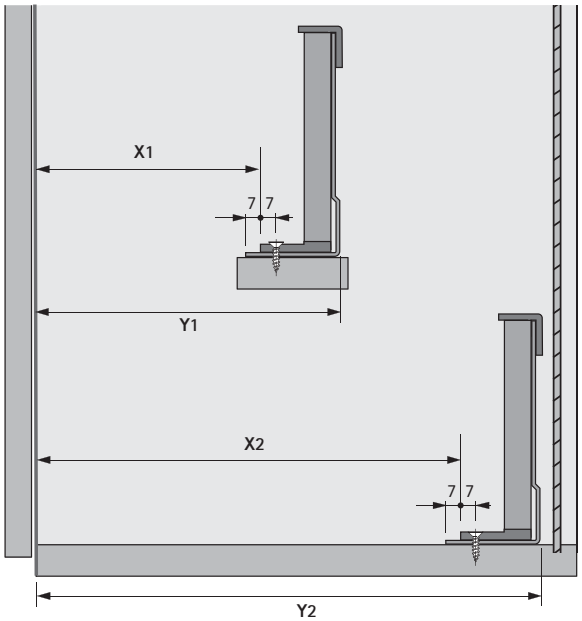
Example application

Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Mounting bracket	9 082 358	1 ea.
3 Distributor	9 082 360	1 ea.
4 Distributor holder	9 097 923	1 ea.
5 Buffer, front	9 082 365	2 ea.
6 Power supply unit	9 082 363	1 ea.
7 Mains power cable for Europe, Type C	9 079 710	1 ea.
7 Mains power cable for the UK	9 079 274	1 ea.
8 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions

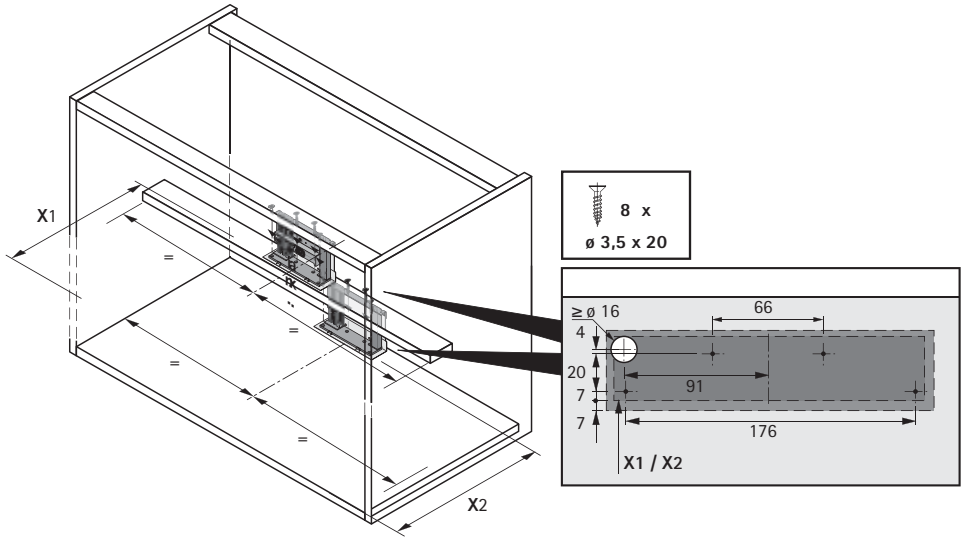




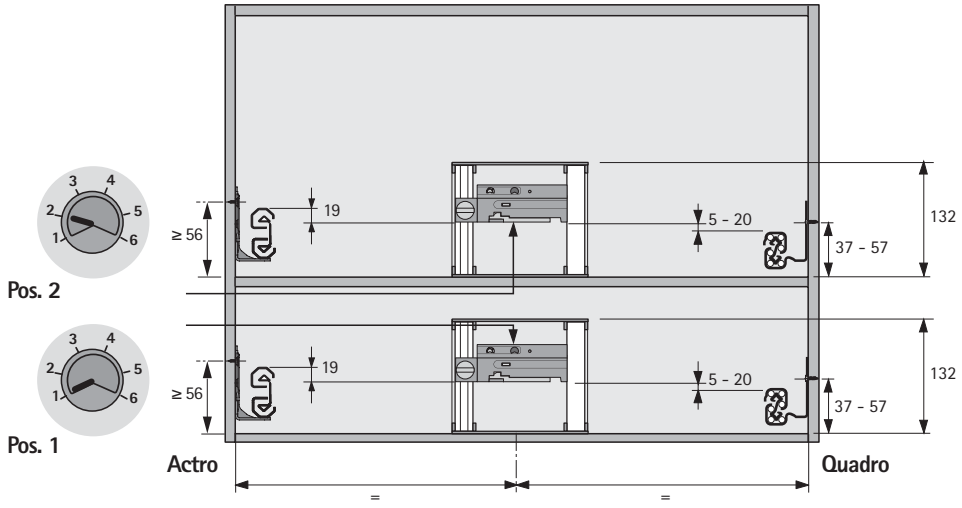
Minimum space required	X1 mm	Y1 mm	X2 mm	Y2 mm
ArciTech with wooden / aluminium rear panel*	T - 2	T + 43	Nominal length -13	Nominal length +32
Quadro with wooden drawer	T - 2	T + 43	Nominal length - 2	Nominal length + 43

* Rear panel bracket must be fitted, see page 1410

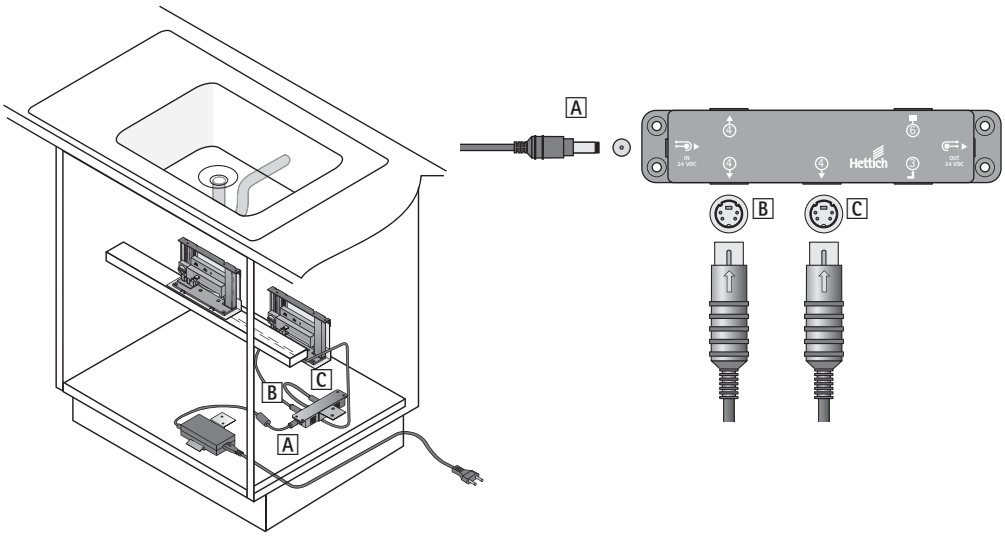
Drilling pattern / Mounting



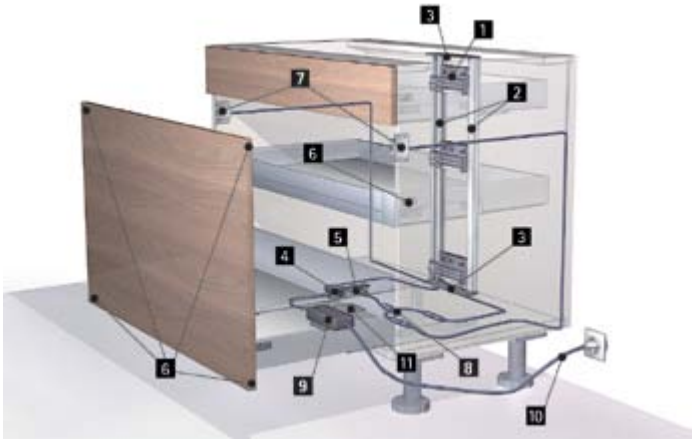
Addressing



Connection



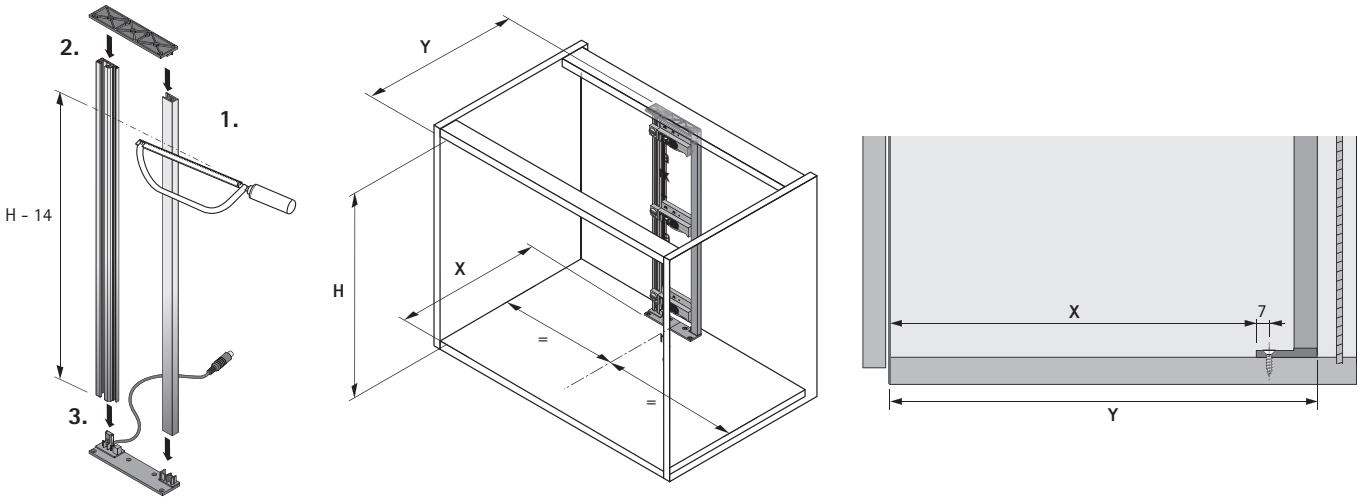
Example application



Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
6 Buffer, carcase side	9 106 451	2 ea.
7 Sensor	9 079 944	1 ea.
8 Y-cable sensor	9 084 794	1 ea.
9 Power supply unit	9 082 363	1 ea.
10 Mains power cable for Europe, Type C	9 079 710	1 ea.
10 Mains power cable for the UK	9 079 274	1 ea.
11 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

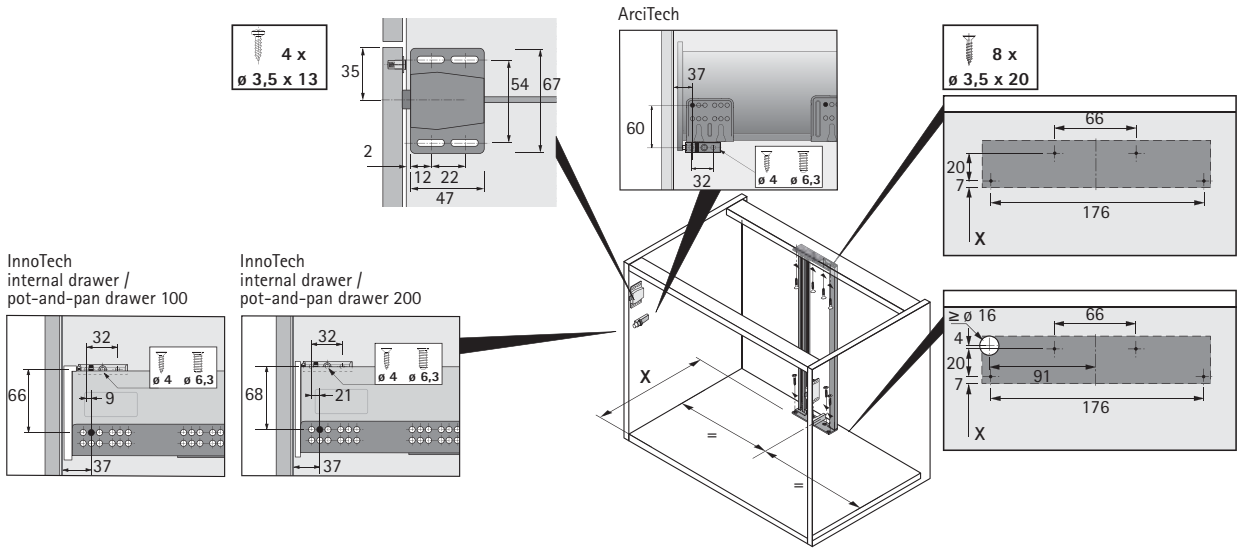
Planning dimensions



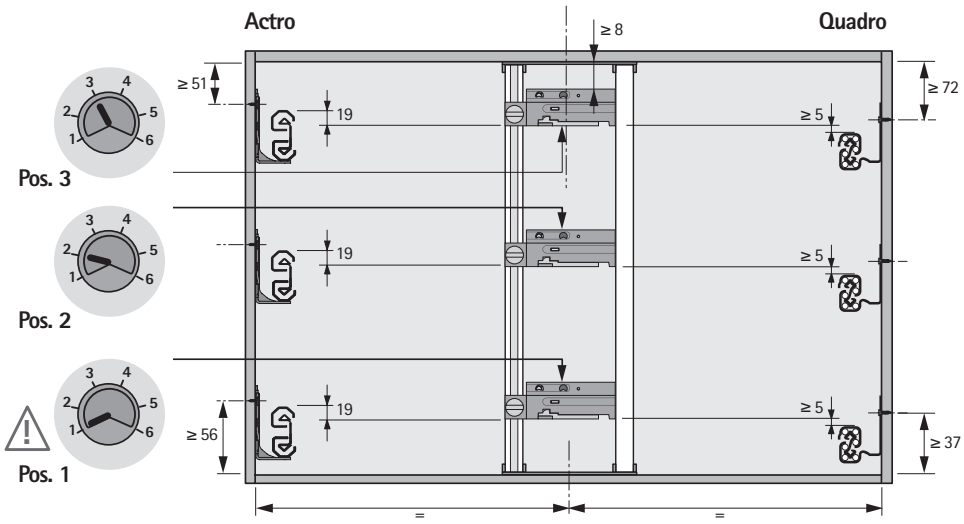
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 10	Nominal length + 30
ArciTech with wooden* / aluminium rear panel*	Nominal length + 5	Nominal length + 45
InnoTech with steel rear panel*	Nominal length - 1	Nominal length + 39
InnoTech with wooden*- / aluminium rear panel*	Nominal length + 14	Nominal length + 54

* Rear panel bracket must be fitted, see page 1410

Drilling pattern / Mounting

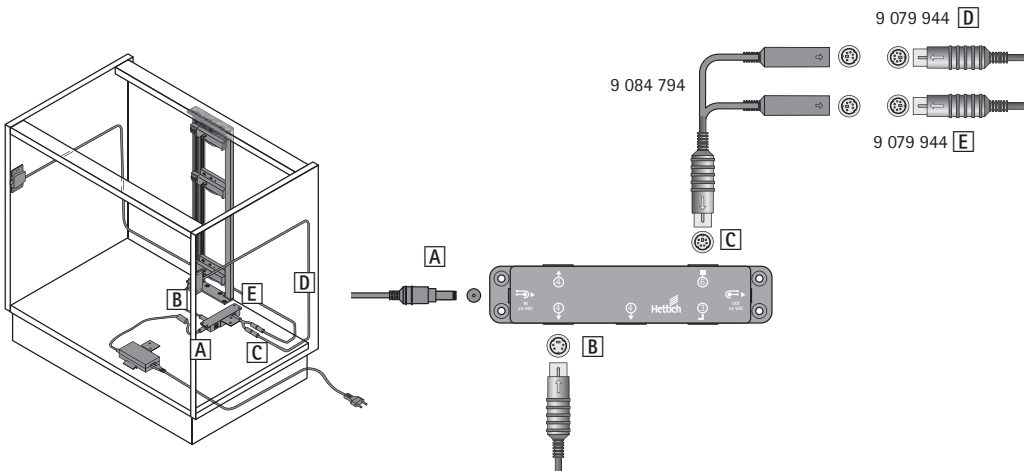


Addressing

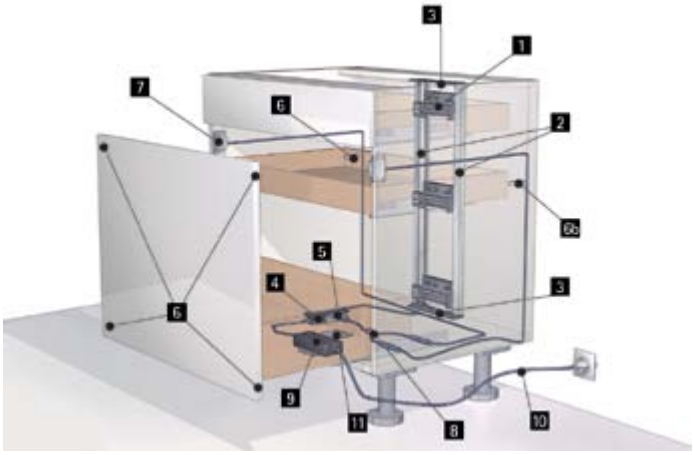


Sensor always activates the drive unit addressed to 1

Connection



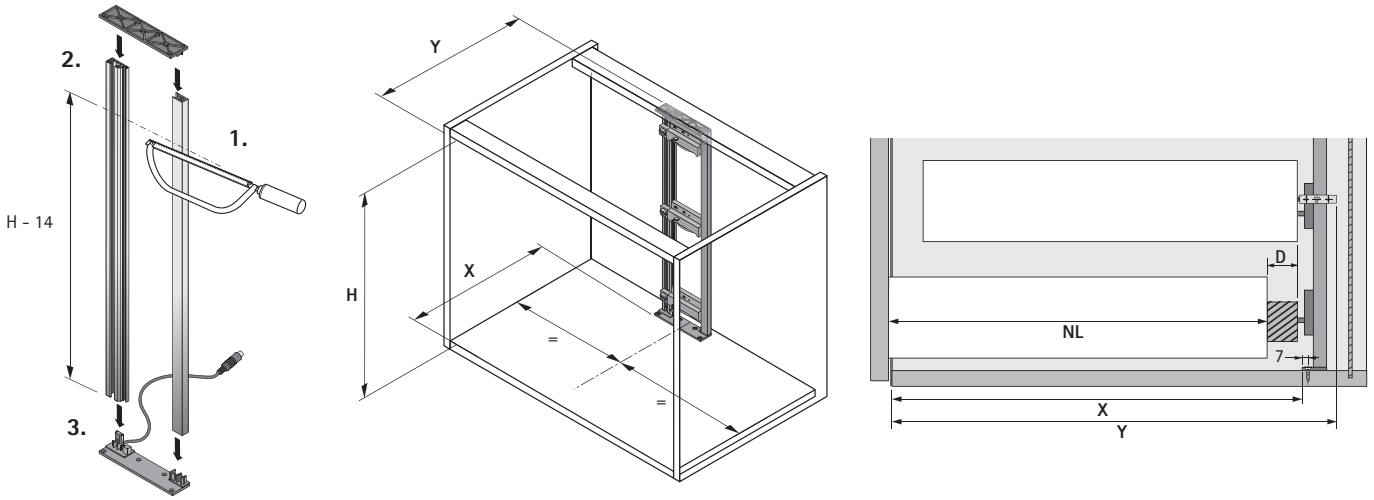
Example application



Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
6 Buffer, carcase side	9 106 451	2 ea.
7 Sensor	9 079 944	1 ea.
8 Y-cable sensor	9 084 794	1 ea.
9 Power supply unit	9 082 363	1 ea.
10 Mains power cable for Europe, Type C	9 079 710	1 ea.
10 Mains power cable for the UK	9 079 274	1 ea.
11 Power supply unit holder	9 082 364	1 ea.

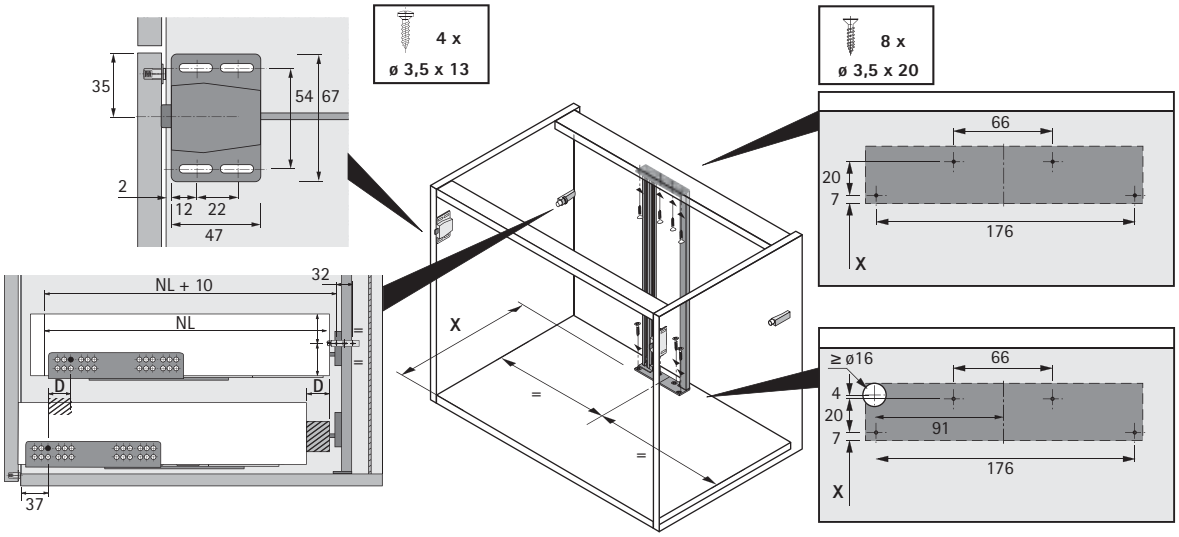
Optional accessories	Order no.	PU
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions

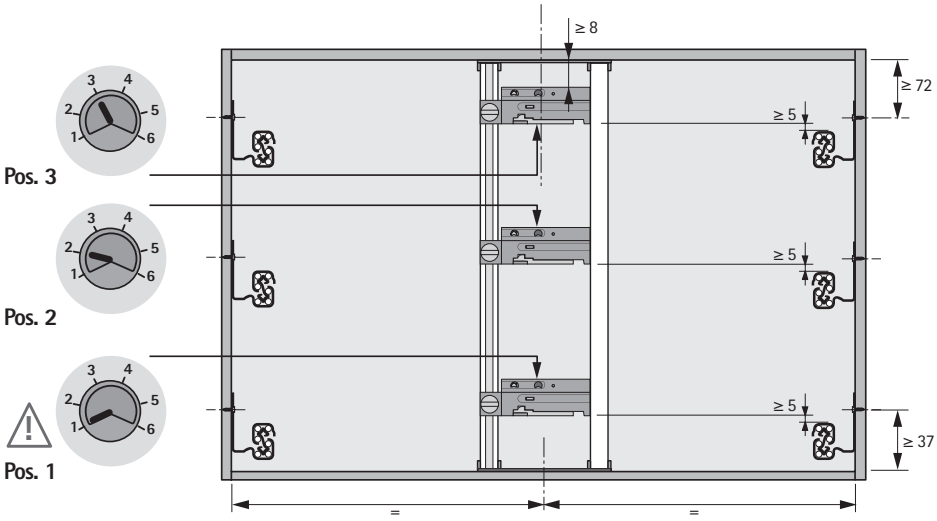


Minimum space required	X mm	Y mm
Quadro for wooden drawers	Nominal length (NL) + D - 2	Nominal length (NL) + D + 50

Drilling pattern / Mounting

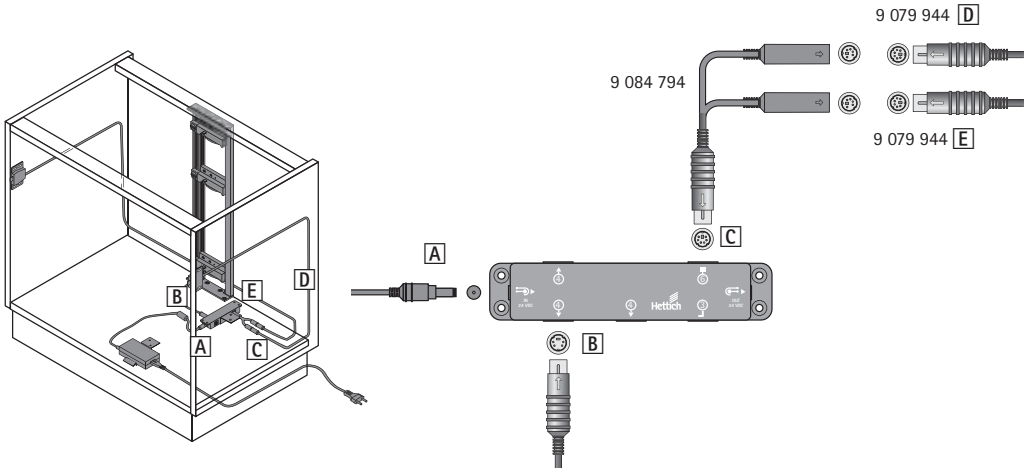


Addressing



Sensor always activates the drive unit addressed to 1

Connection

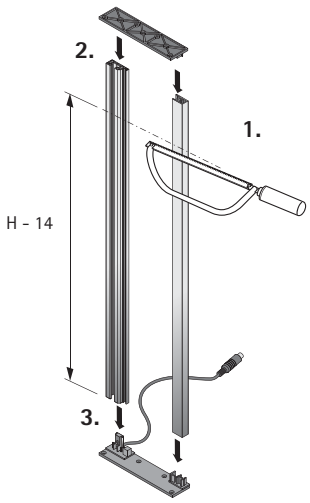


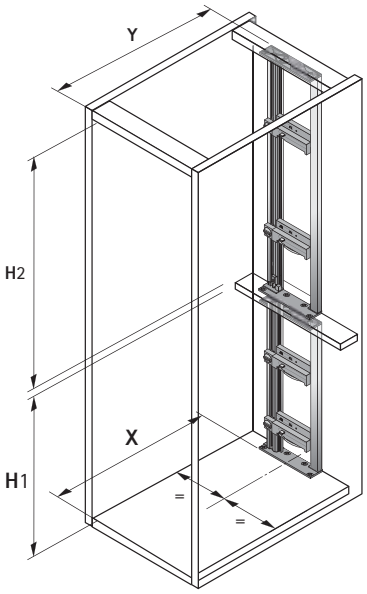
Example application

Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
6 Buffer, carcase side	9 106 451	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

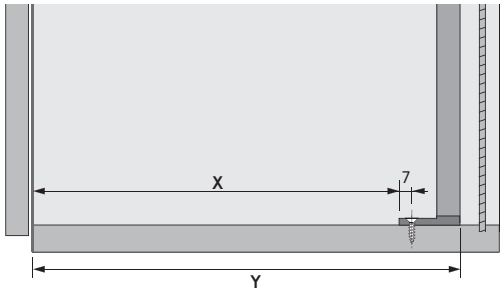
Optional accessories	Order no.	PU
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions





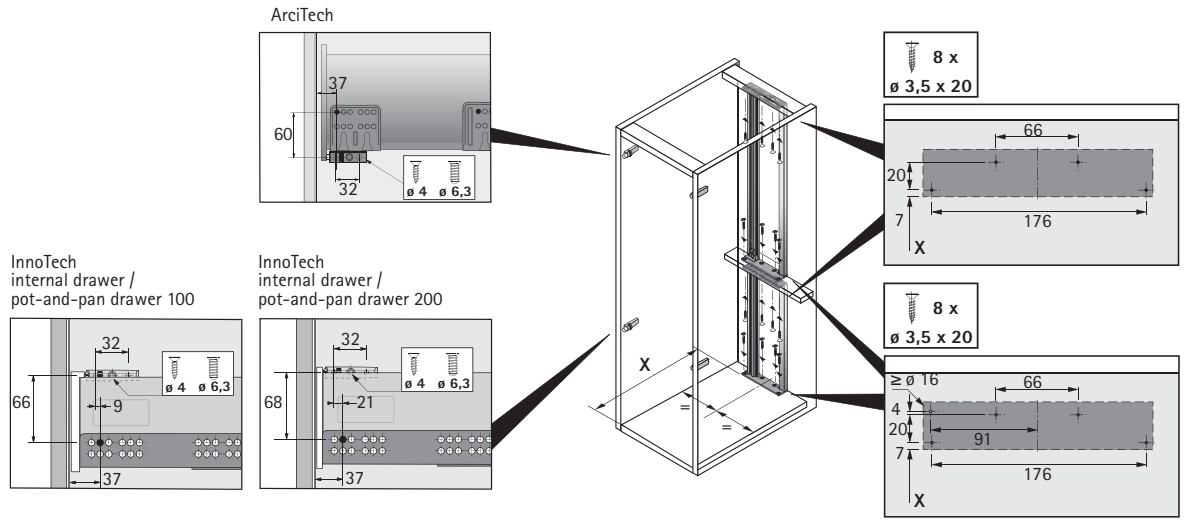
H1 / H2 ≤ 1014 mm



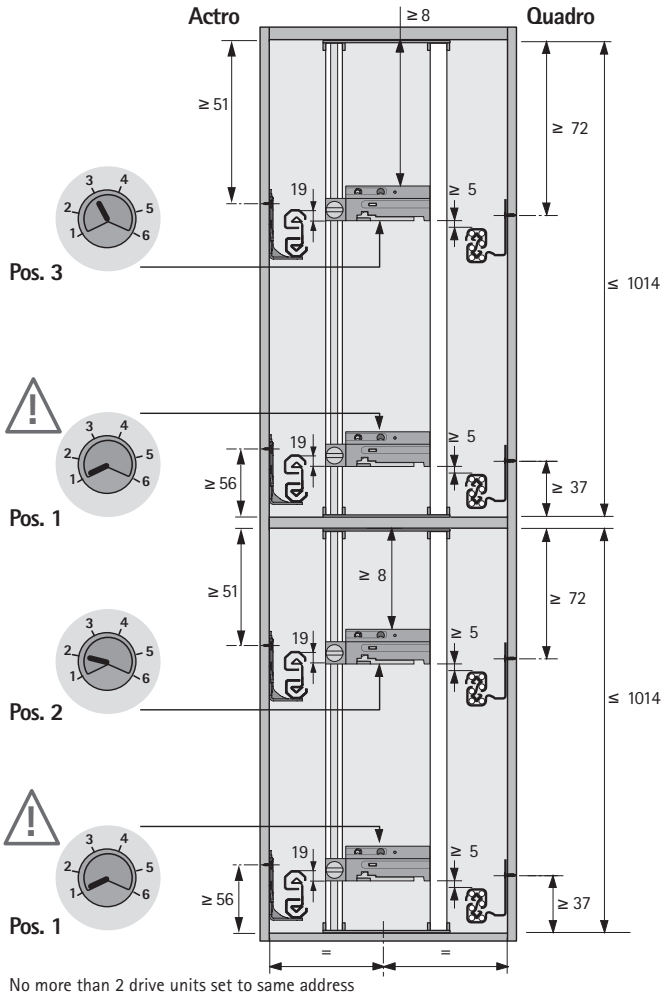
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 10	Nominal length + 30
ArciTech with wooden* / aluminium rear panel*	Nominal length + 5	Nominal length + 45
InnoTech with steel rear panel*	Nominal length - 1	Nominal length + 39
InnoTech with wooden* / aluminium rear panel*	Nominal length + 14	Nominal length + 54

* Rear panel bracket must be fitted, see page 1410

Drilling pattern / Mounting

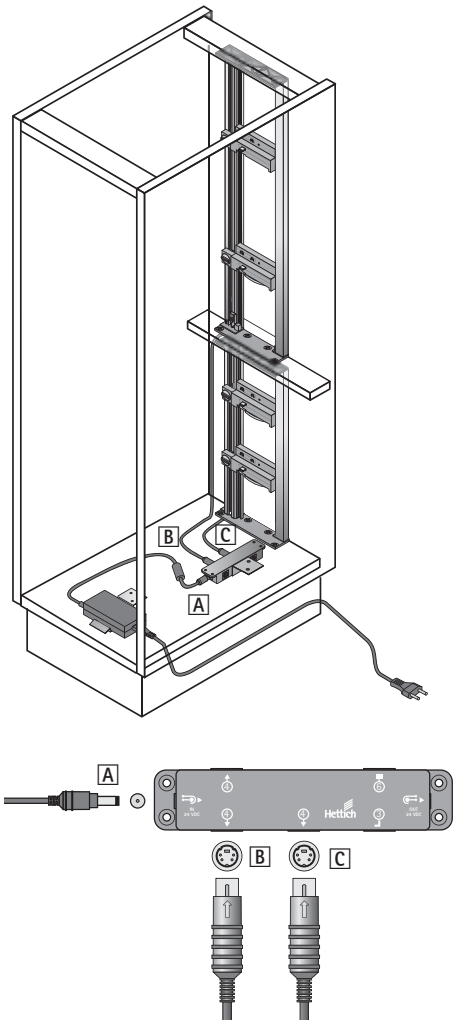


Addressing



No more than 2 drive units set to same address

Connection

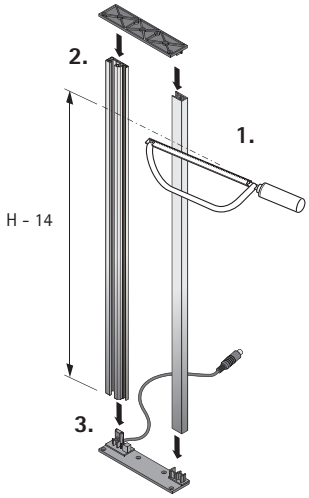


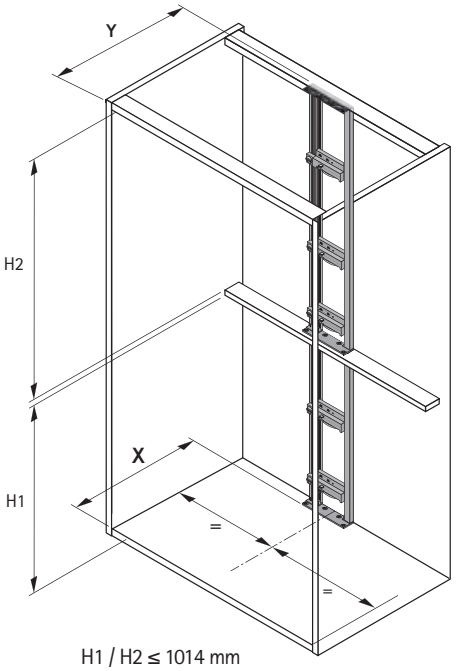
Example application

Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, carcase side	9 106 451	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

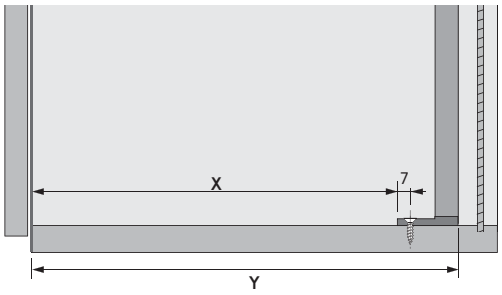
Optional accessories	Order no.	PU
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions





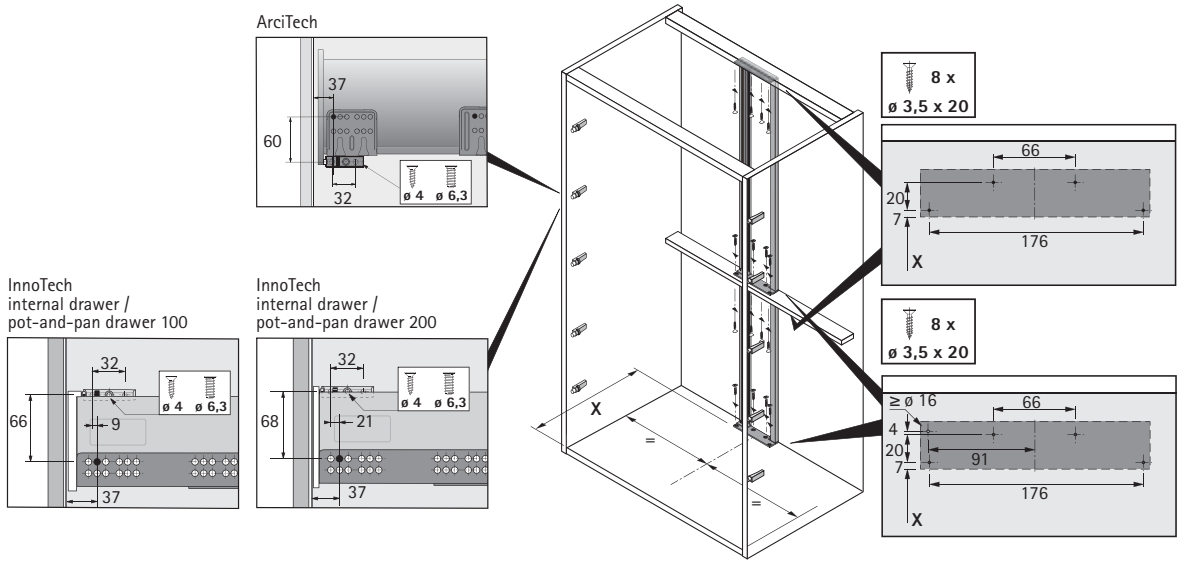
H1 / H2 ≤ 1014 mm



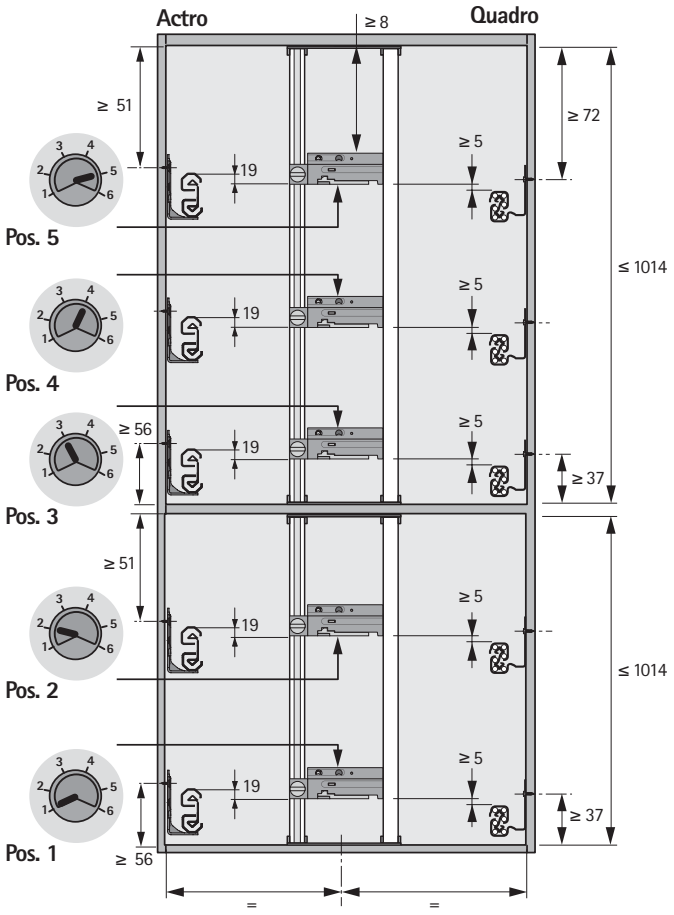
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 10	Nominal length + 30
ArciTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45
InnoTech with steel rear panel	Nominal length - 1	Nominal length + 39
InnoTech with wooden / aluminium rear panel*	Nominal length + 14	Nominal length + 54

* Rear panel bracket must be fitted, see page 1410

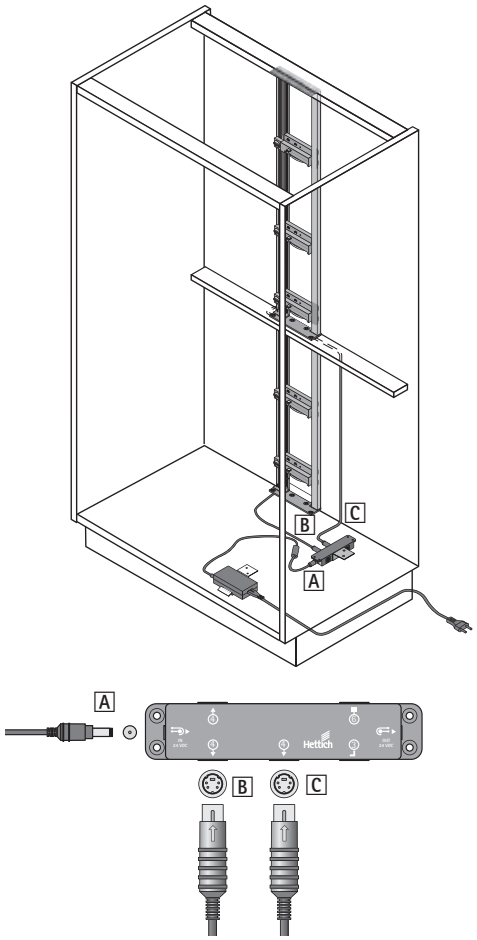
Drilling pattern / Mounting



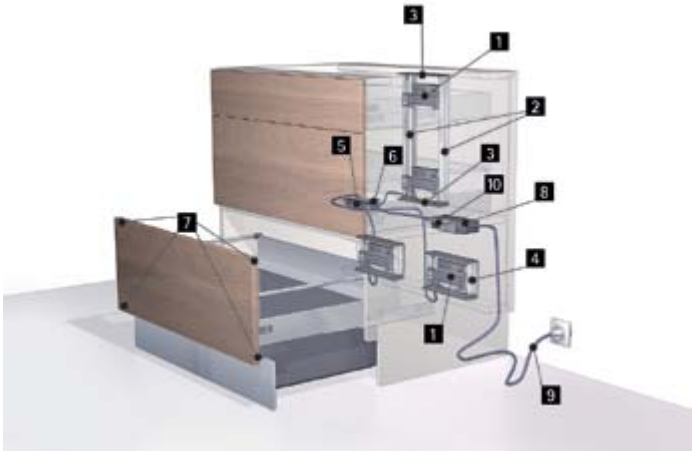
Addressing



Connection



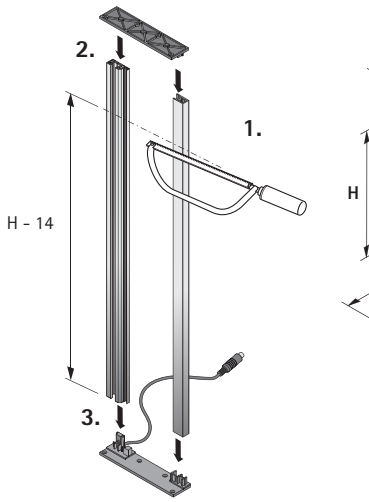
Example application

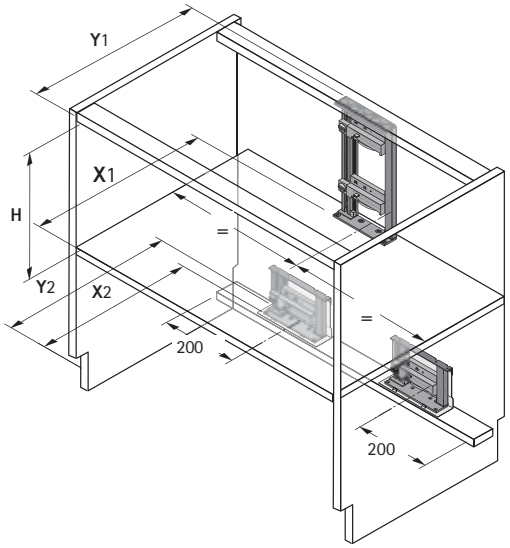


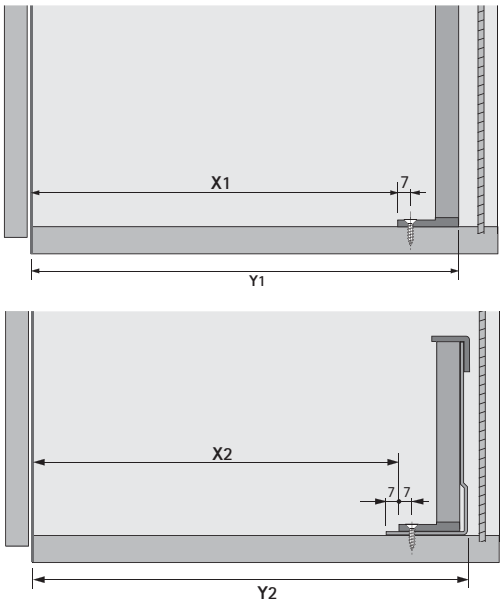
Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Mounting bracket	9 082 358	1 ea.
5 Distributor	9 082 360	1 ea.
6 Distributor holder	9 097 923	1 ea.
7 Buffer, front	9 082 365	2 ea.
8 Power supply unit	9 082 363	1 ea.
9 Mains power cable for Europe, Type C	9 079 710	1 ea.
9 Mains power cable for the UK	9 079 274	1 ea.
10 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions



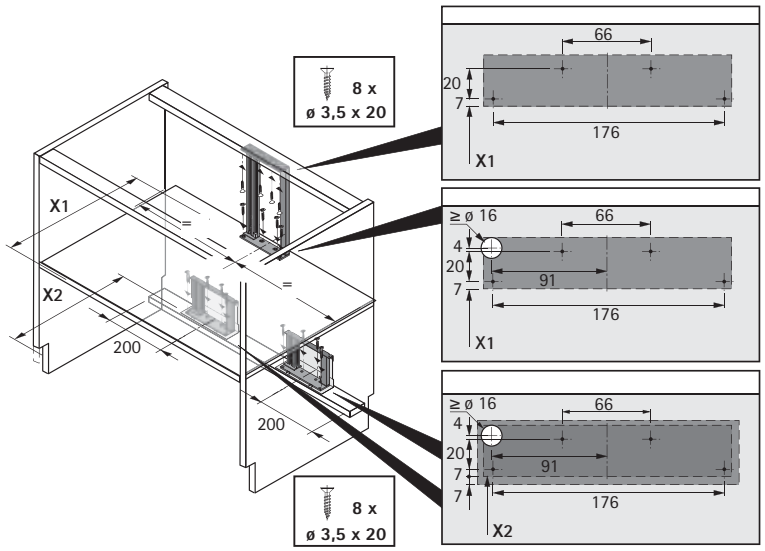




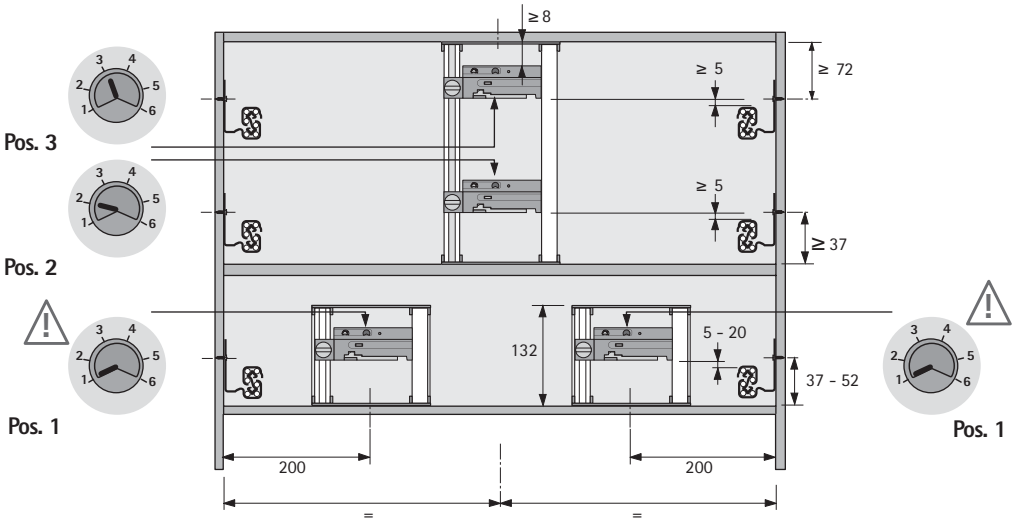
Minimum space required	X1 mm	Y1 mm	X2 mm	Y2 mm
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 30	-	-
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45	-	-
XXL drawer with steel rear panel	-	-	Nominal length - 10	Nominal length + 35

* Rear panel bracket must be fitted, see page 1410

Drilling pattern / Mounting

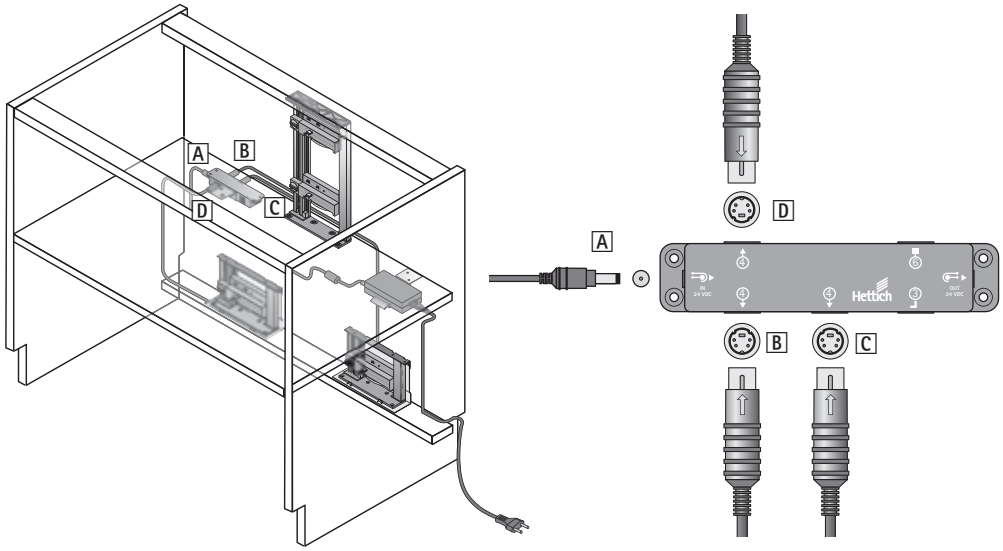


Addressing

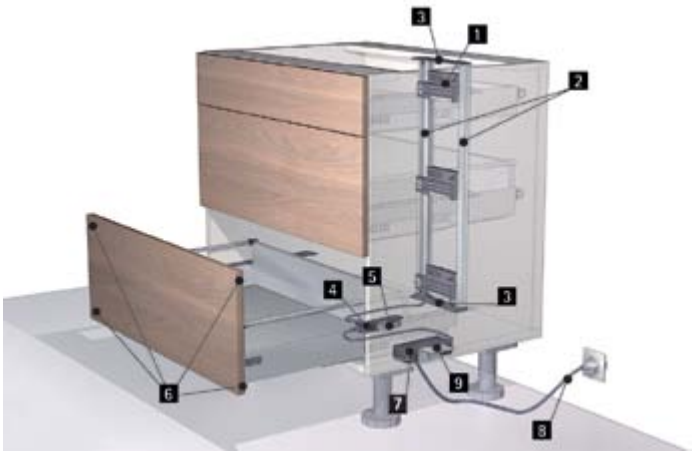


Drive units behind one drawer / pot-and-pan drawer must be identically addressed

Connection



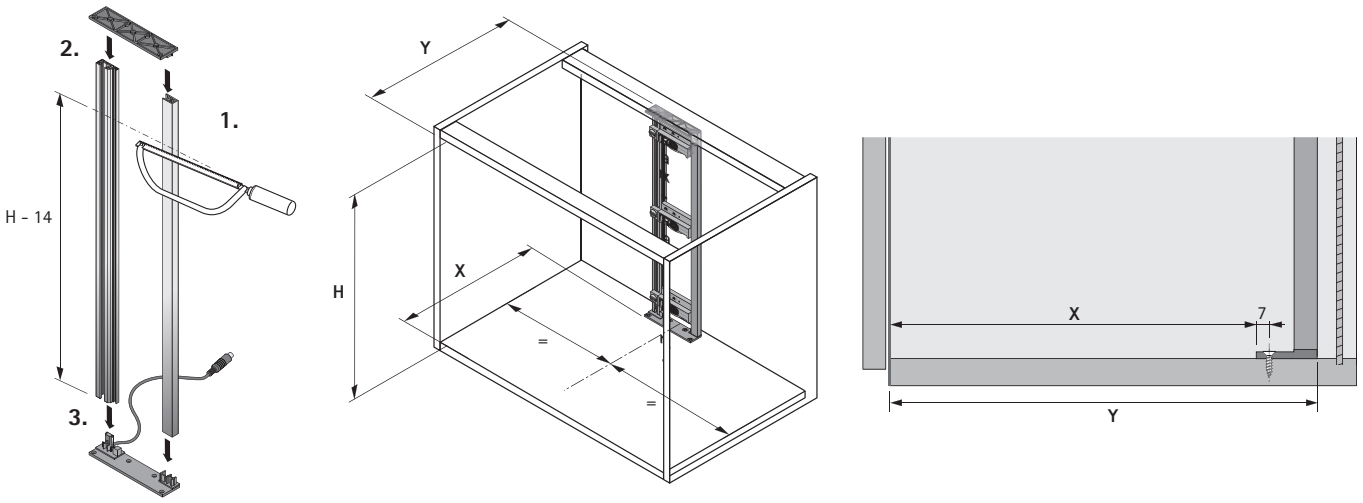
Example application



Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, front	9 082 365	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

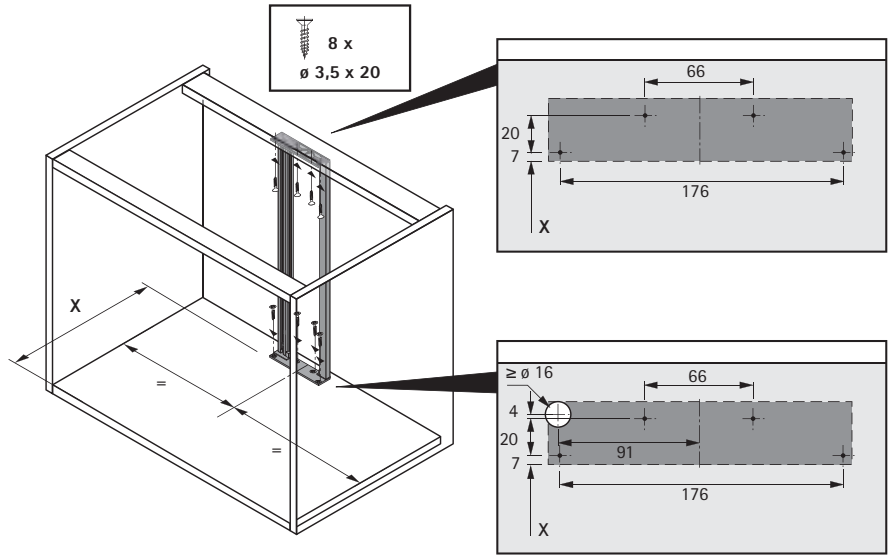
Planning dimensions



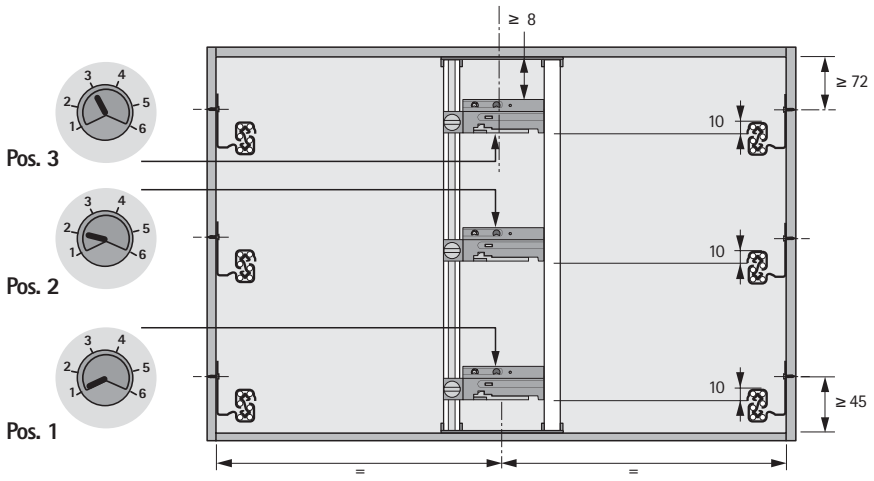
Minimum space required	X mm	Y mm
InnoTech with steel rear panel*	Nominal length + 5	Nominal length + 45
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45

* Rear panel bracket must be fitted, see page 1410

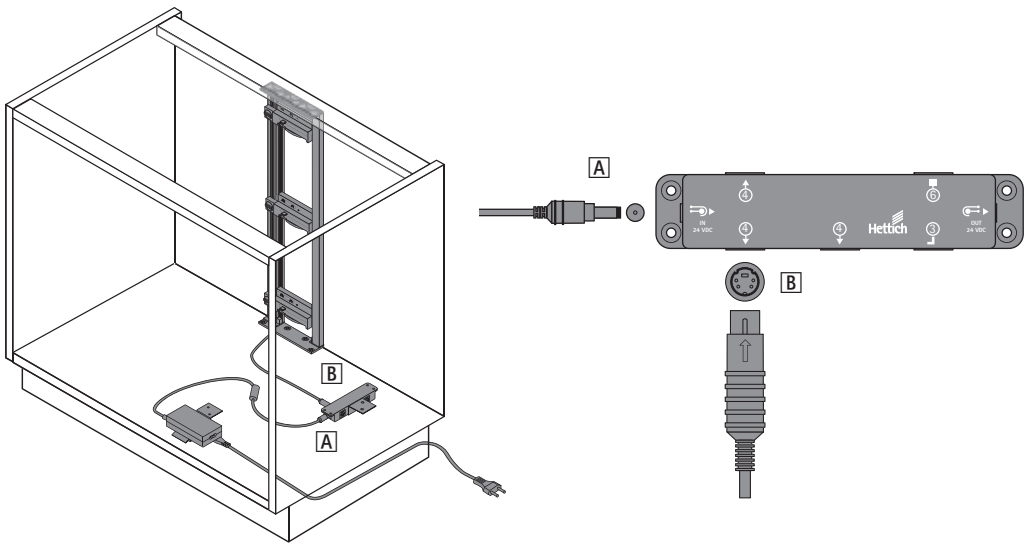
Drilling pattern / Mounting



Addressing



Connection

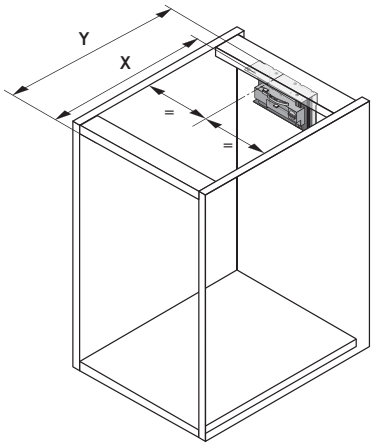


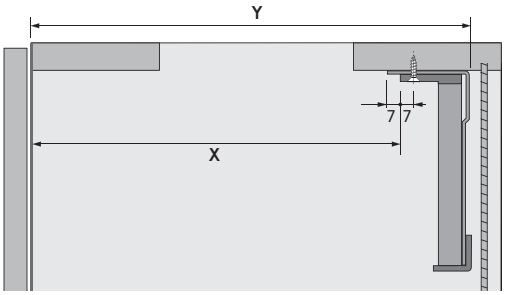
Example application

Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Mounting bracket	9 082 358	1 ea.
3 Distributor	9 082 360	1 ea.
4 Distributor holder	9 097 923	1 ea.
5 Buffer, front	9 082 365	2 ea.
6 Power supply unit	9 082 363	1 ea.
7 Mains power cable for Europe, Type C	9 079 710	1 ea.
7 Mains power cable for the UK	9 079 274	1 ea.
8 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	9 106 451	2 ea.
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

Planning dimensions

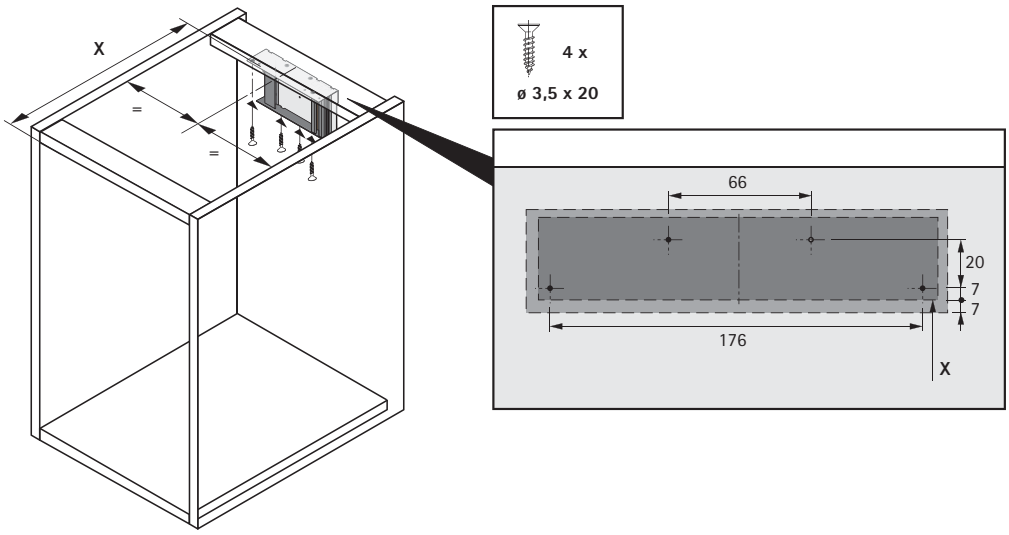




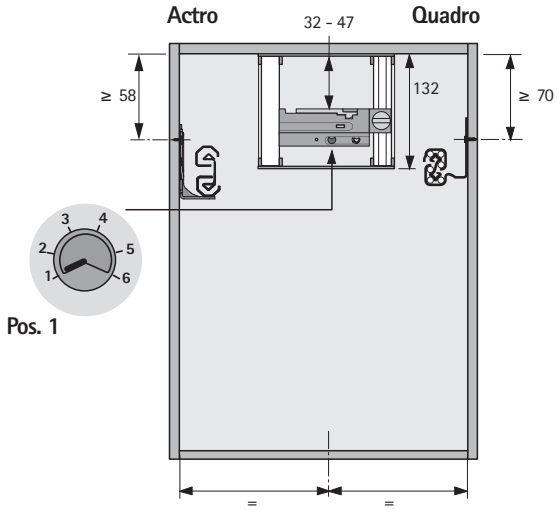
Minimum space required	X mm	Y mm
ArciTech with steel rear panel	Nominal length - 19	Nominal length + 26
ArciTech with wooden / aluminium rear panel*	Nominal length - 13	Nominal length + 32
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 35
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 50
Quadro for wooden drawers	Nominal length - 2	Nominal length + 43

* Rear panel bracket must be fitted, see page 1410

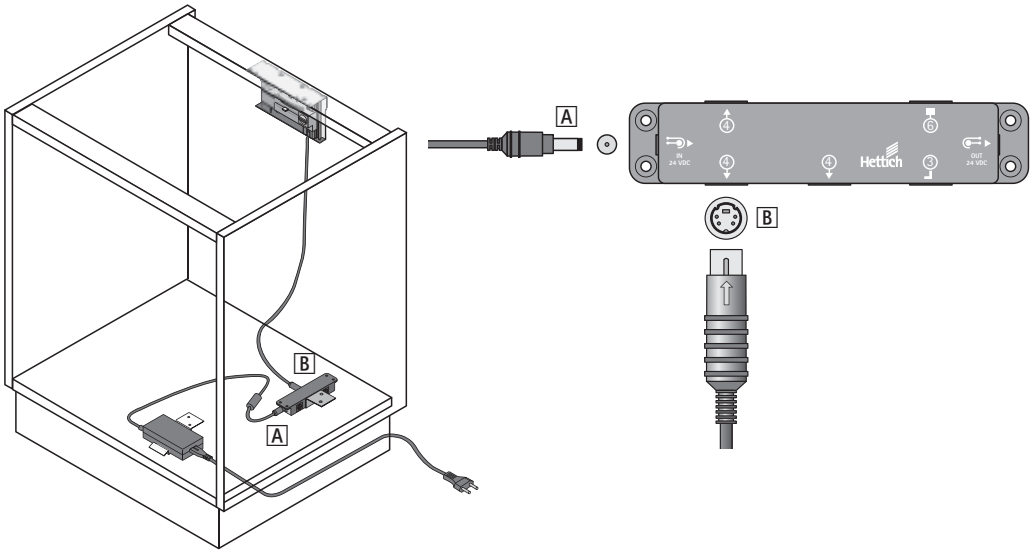
Drilling pattern / Mounting



Addressing

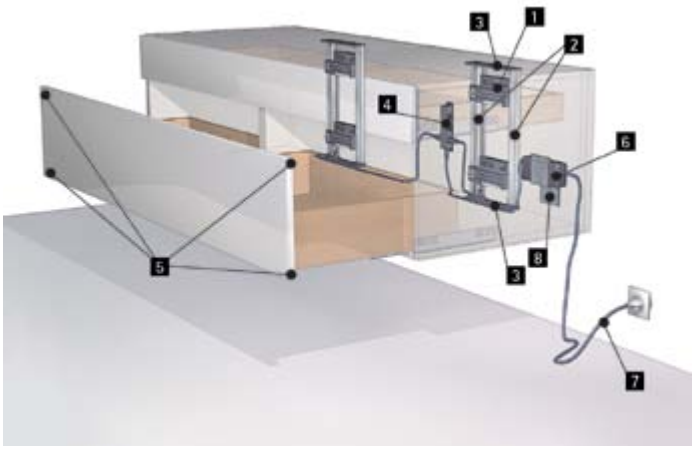


Connection



- **For ArciTech, InnoTech and Quadro for wooden drawers**
- **Two drawers behind one front panel**

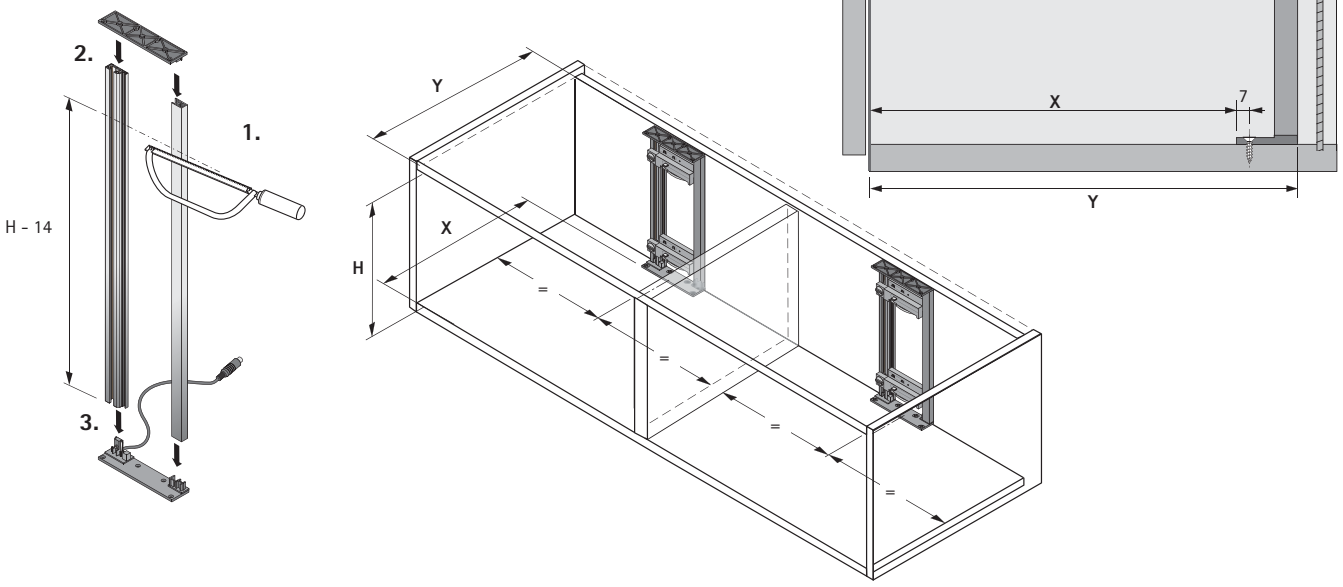
Example application



Article	Order no.	PU
1 Drive unit	**9 078 139**	1 ea.
2 Set of profiles 750 mm	**9 082 353**	1 set
2 Set of profiles 1000 mm	**9 082 356**	1 set
3 Set of profile mounts	**9 082 357**	1 set
4 Distributor	**9 082 360**	1 ea.
5 Buffer, front	**9 082 365**	2 ea.
6 Power supply unit	**9 082 363**	1 ea.
7 Mains power cable for Europe, Type C	**9 079 710**	1 ea.
7 Mains power cable for the UK	**9 079 274**	1 ea.
8 Power supply unit holder	**9 082 364**	1 ea.

Optional accessories	Order no.	PU
Buffer, carcase side	**9 106 451**	2 ea.
Extension lead	**9 100 852**	1 ea.
Distributor extension	**9 082 362**	1 ea.
Distributor holder	**9 097 923**	1 ea.
Set of cable ties	**9 109 834**	1 set

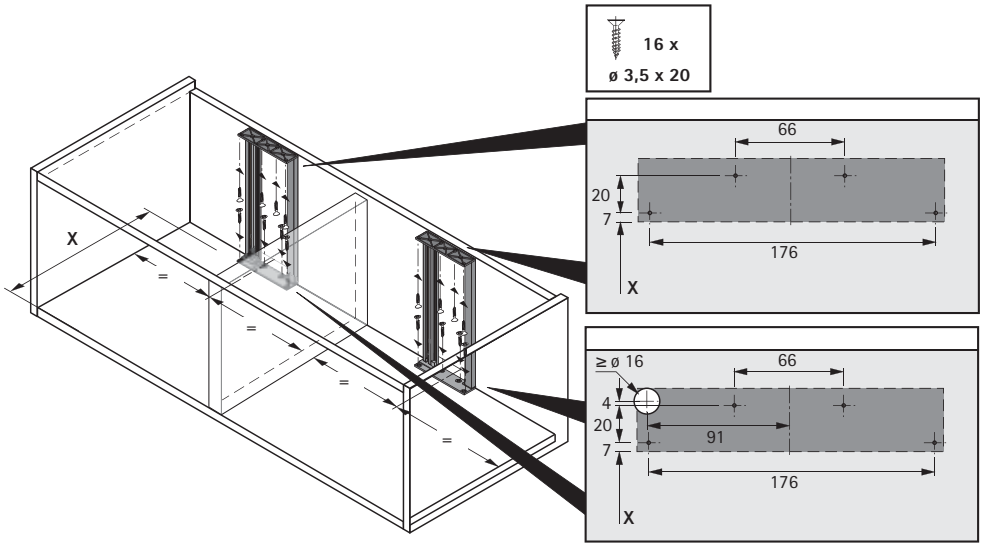
Planning dimensions



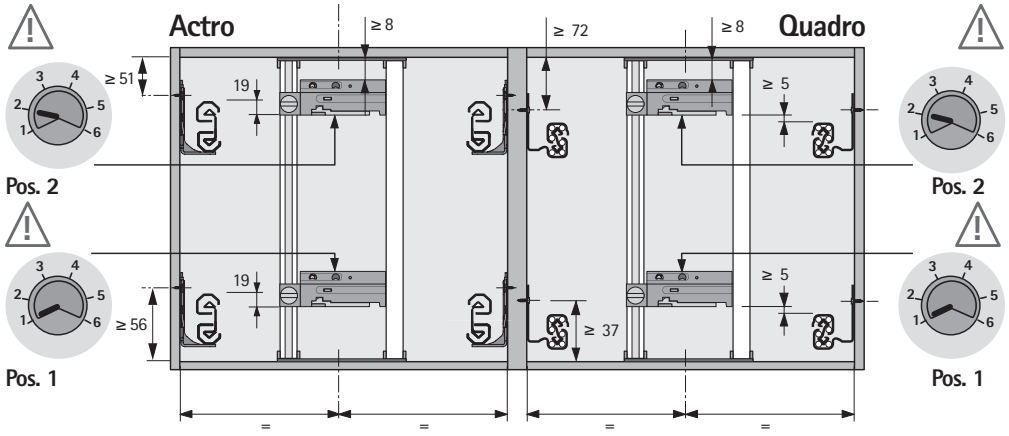
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 19	Nominal length + 21
ArciTech with wooden / aluminium rear panel*	Nominal length - 13	Nominal length + 27
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 30
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45
Quadro with wooden drawers	Nominal length - 2	Nominal length + 38

* Rear panel bracket must be fitted, see page 1410

Drilling pattern / Mounting

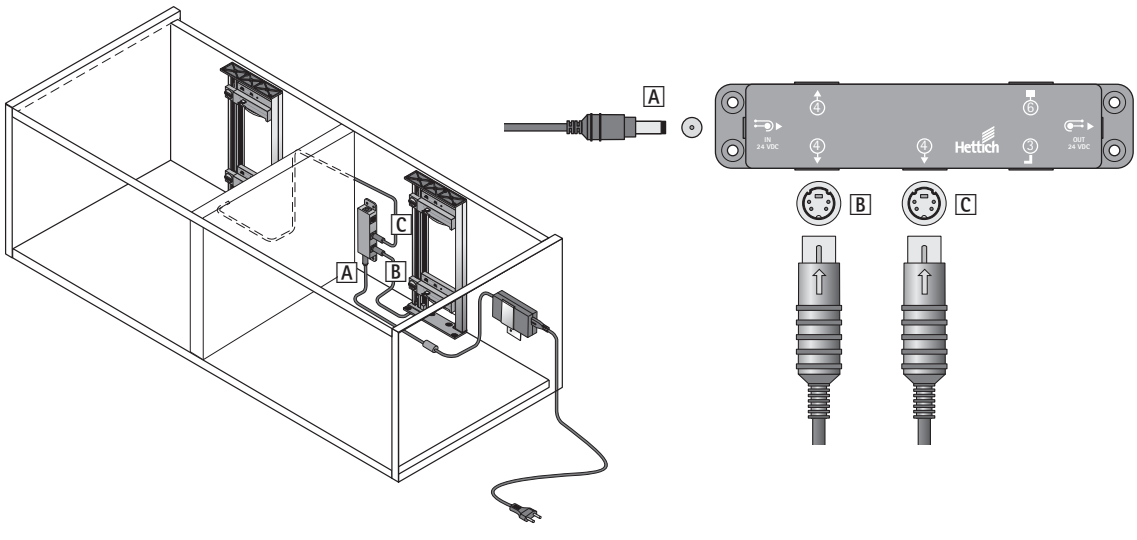


Addressing

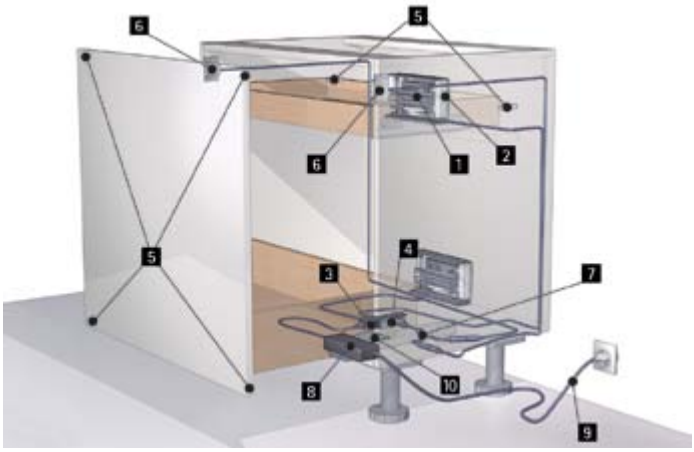


Drive units on same drawer level must be identically addressed

Connection



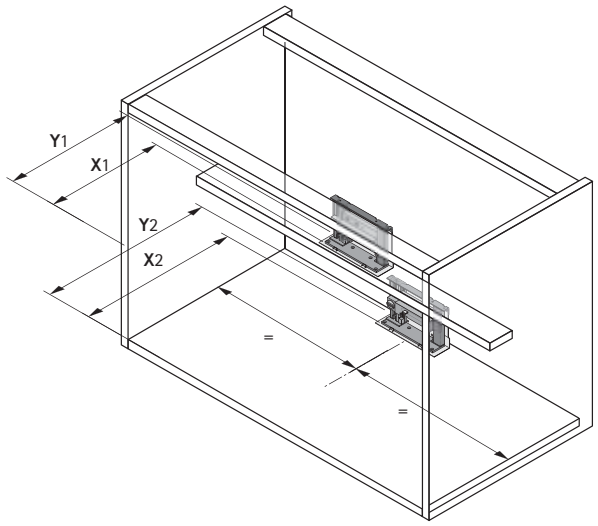
Example application

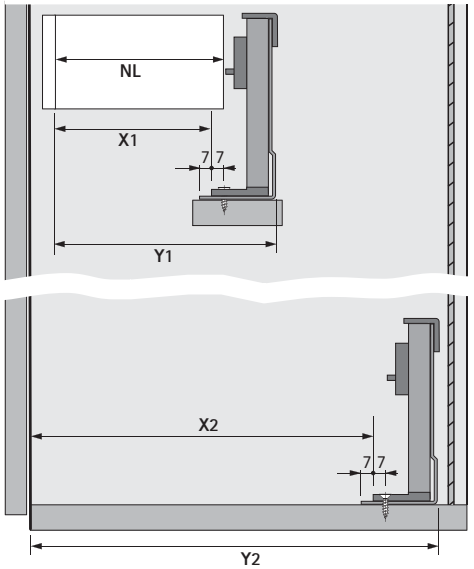


Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Mounting bracket	9 082 358	1 ea.
3 Distributor	9 082 360	1 ea.
4 Distributor holder	9 097 923	1 ea.
5 Buffer, front	9 082 365	2 ea.
5 Buffer, carcase side	9 106 451	2 ea.
6 Sensor	9 079 944	1 ea.
7 Y-cable sensor	9 084 794	1 ea.
8 Power supply unit	9 082 363	1 ea.
9 Mains power cable for Europe, Type C	9 079 710	1 ea.
9 Mains power cable for the UK	9 079 274	1 ea.
10 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

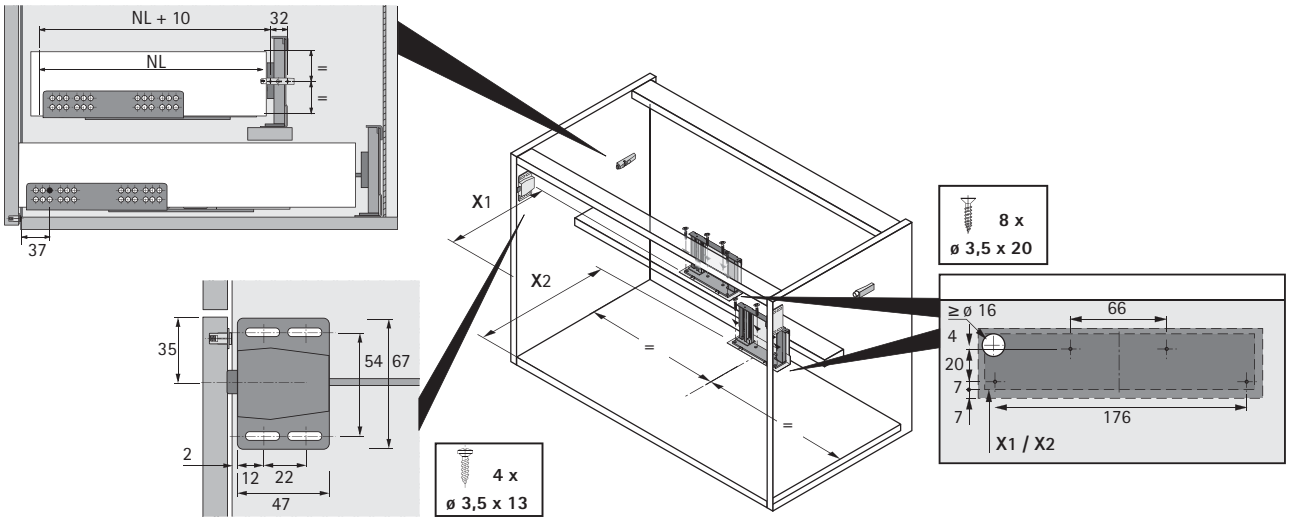
Planning dimensions



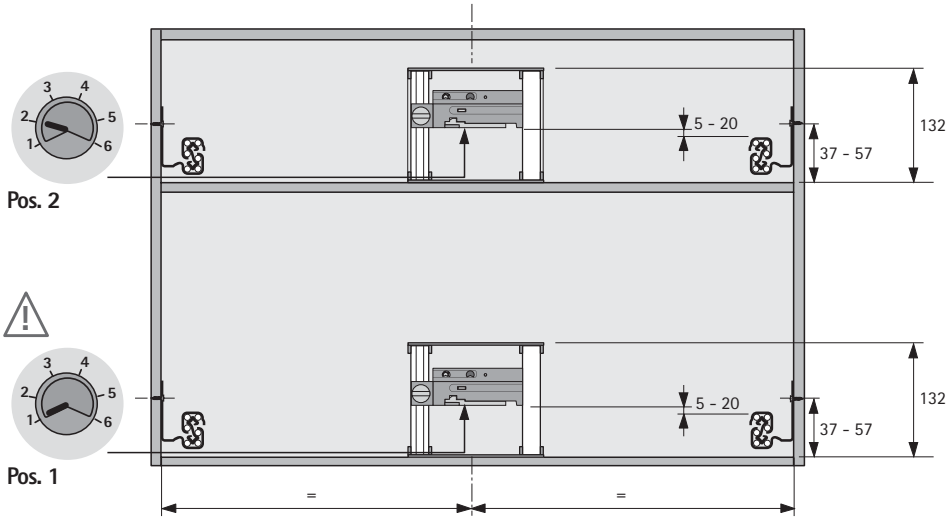


Minimum space required	X1 mm	Y1 mm	X2 mm	Y2 mm
Quadro with wooden drawer	Nominal length (NL) - 2	Nominal length (NL) + 43	Nominal length (NL) - 2	Nominal length (NL) + 43

Drilling pattern / Mounting

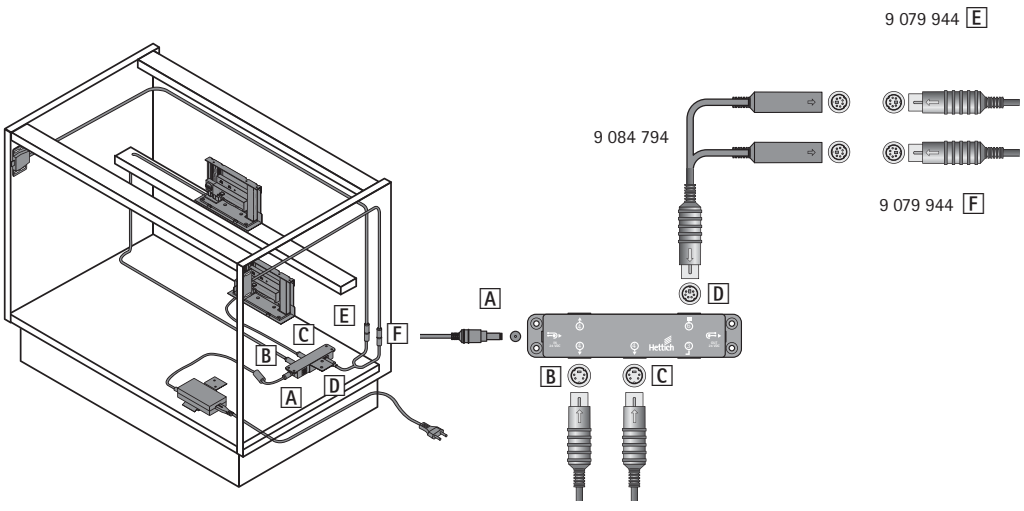


Addressing

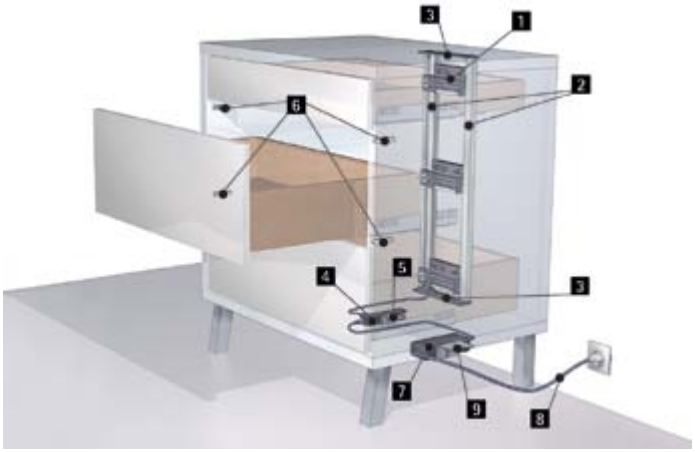


Sensor always activates the drive unit addressed to 1

Connection



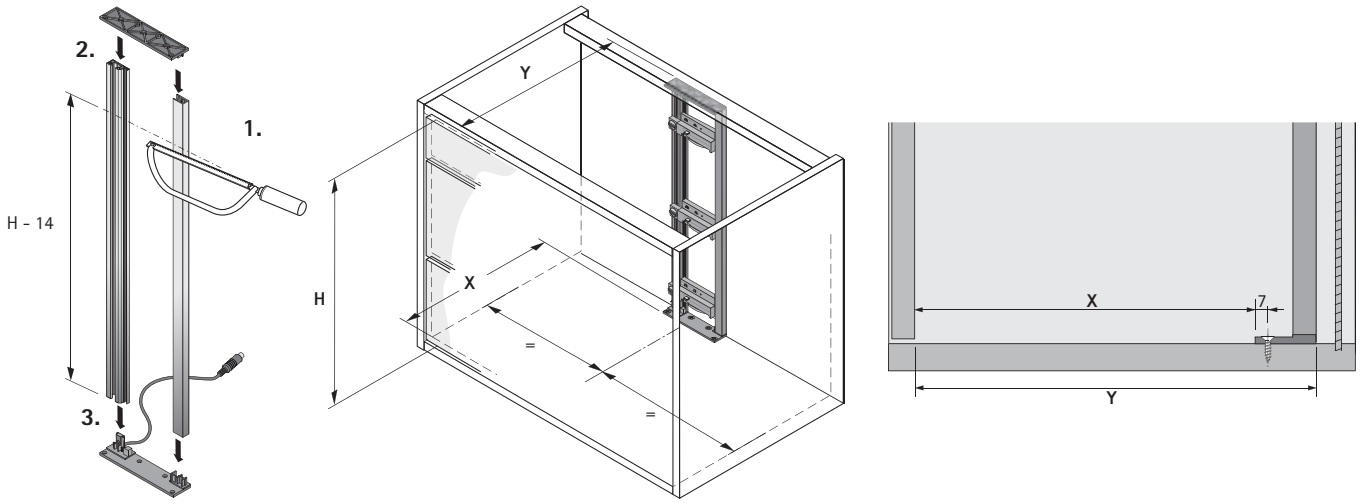
Example application



Article	Order no.	PU
1 Drive unit	9 078 139	1 ea.
2 Set of profiles 750 mm	9 082 353	1 set
2 Set of profiles 1000 mm	9 082 356	1 set
3 Set of profile mounts	9 082 357	1 set
4 Distributor	9 082 360	1 ea.
5 Distributor holder	9 097 923	1 ea.
6 Buffer, carcase side	9 106 451	2 ea.
7 Power supply unit	9 082 363	1 ea.
8 Mains power cable for Europe, Type C	9 079 710	1 ea.
8 Mains power cable for the UK	9 079 274	1 ea.
9 Power supply unit holder	9 082 364	1 ea.

Optional accessories	Order no.	PU
Extension lead	9 100 852	1 ea.
Distributor extension	9 082 362	1 ea.
Set of cable ties	9 109 834	1 set

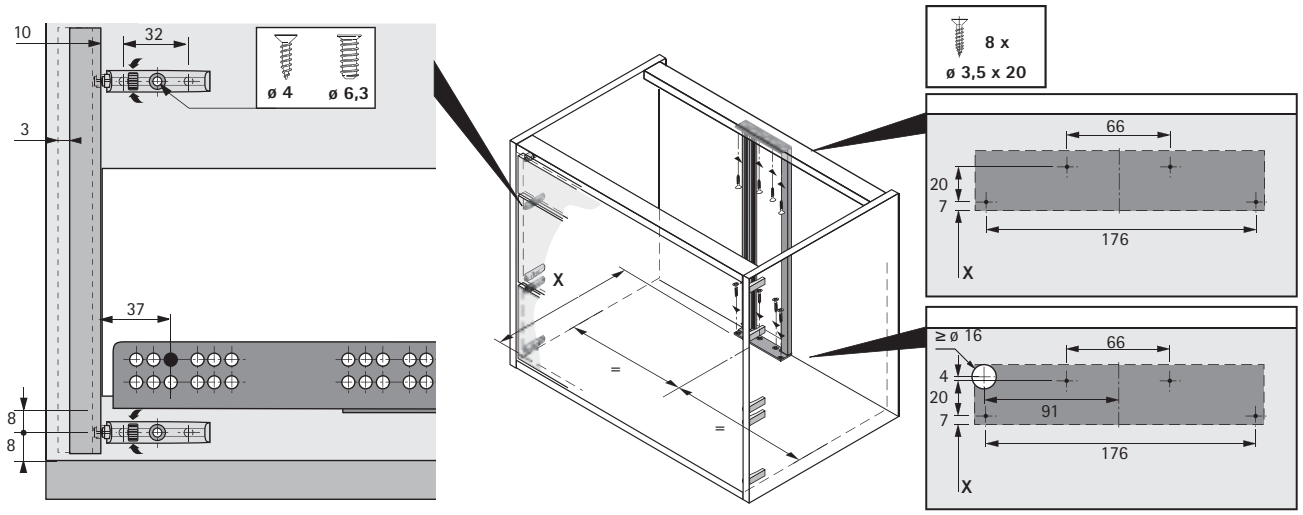
Planning dimensions



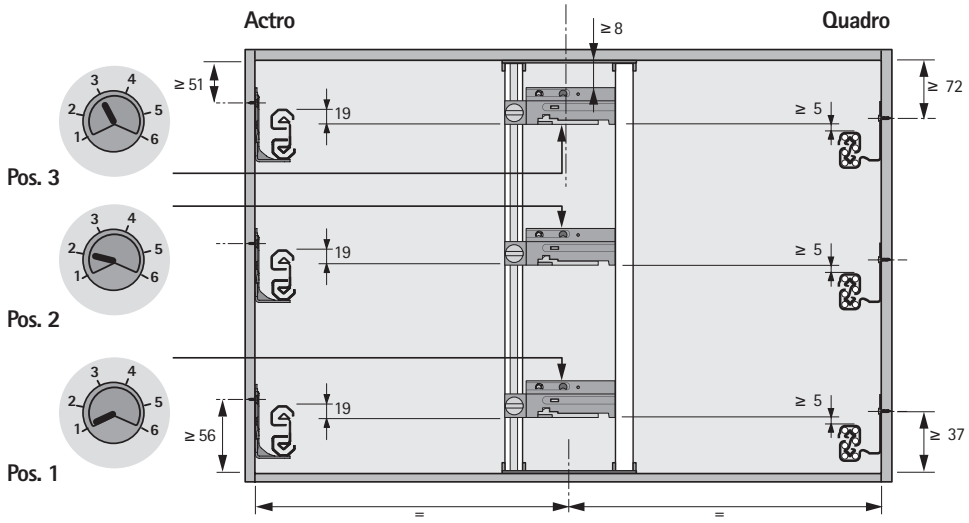
Minimum space required	X mm	Y mm
ArciTech with steel rear panel*	Nominal length - 19	Nominal length + 21
ArciTech with wooden / aluminium rear panel*	Nominal length - 13	Nominal length + 27
InnoTech with steel rear panel	Nominal length - 10	Nominal length + 30
InnoTech with wooden / aluminium rear panel*	Nominal length + 5	Nominal length + 45
Quadro for wooden drawers	Nominal length - 2	Nominal length + 38

* Rear panel bracket must be fitted, see page 1410

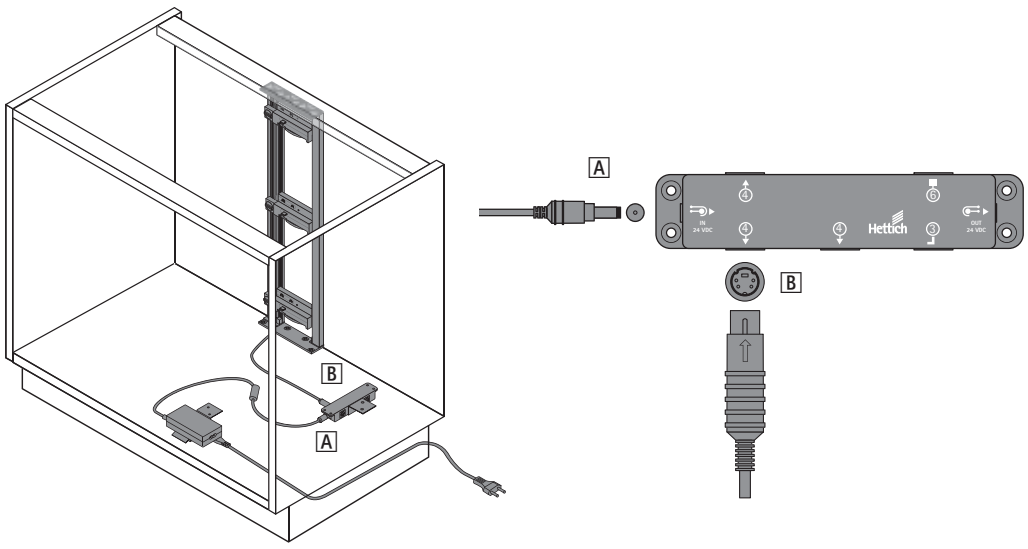
Drilling pattern / Mounting



Addressing



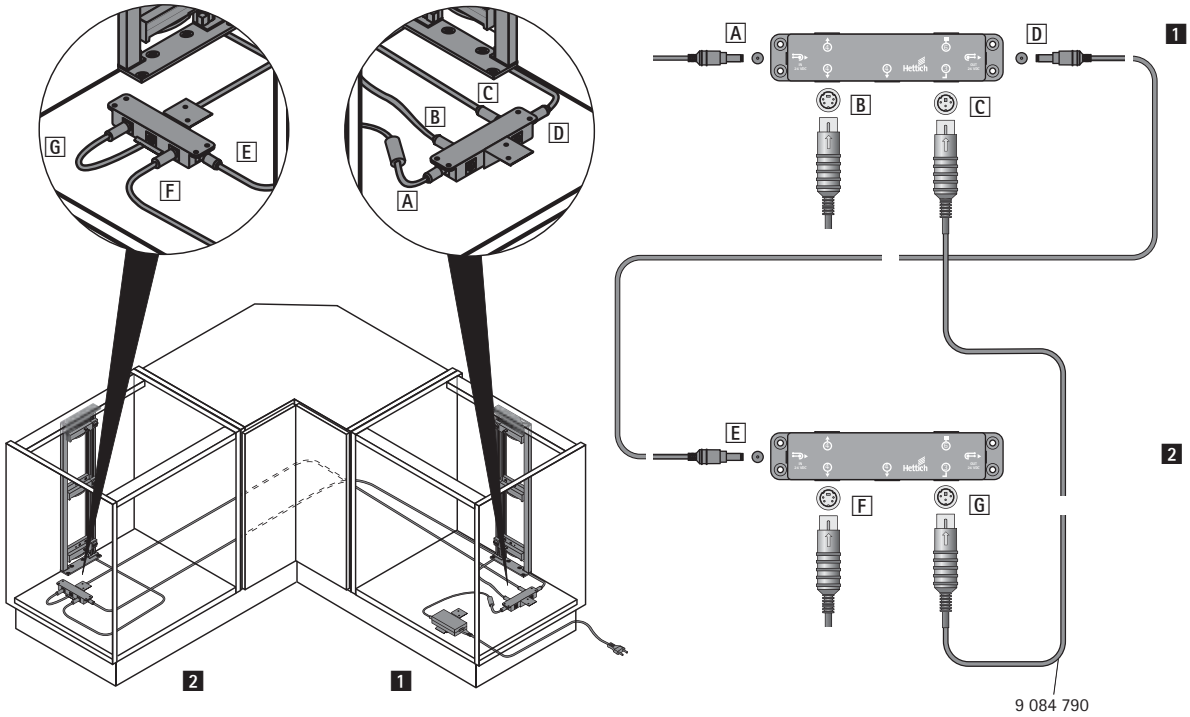
Connection



With cable for corner solution

- For use in conjunction with two diagonally opposite units with drawers / pot-and-pan drawers
- Mode of operation:
  The entire second unit is disabled when a drawer / pot-and-pan drawer is opened
- For details on components, see pages 1406 - 1413

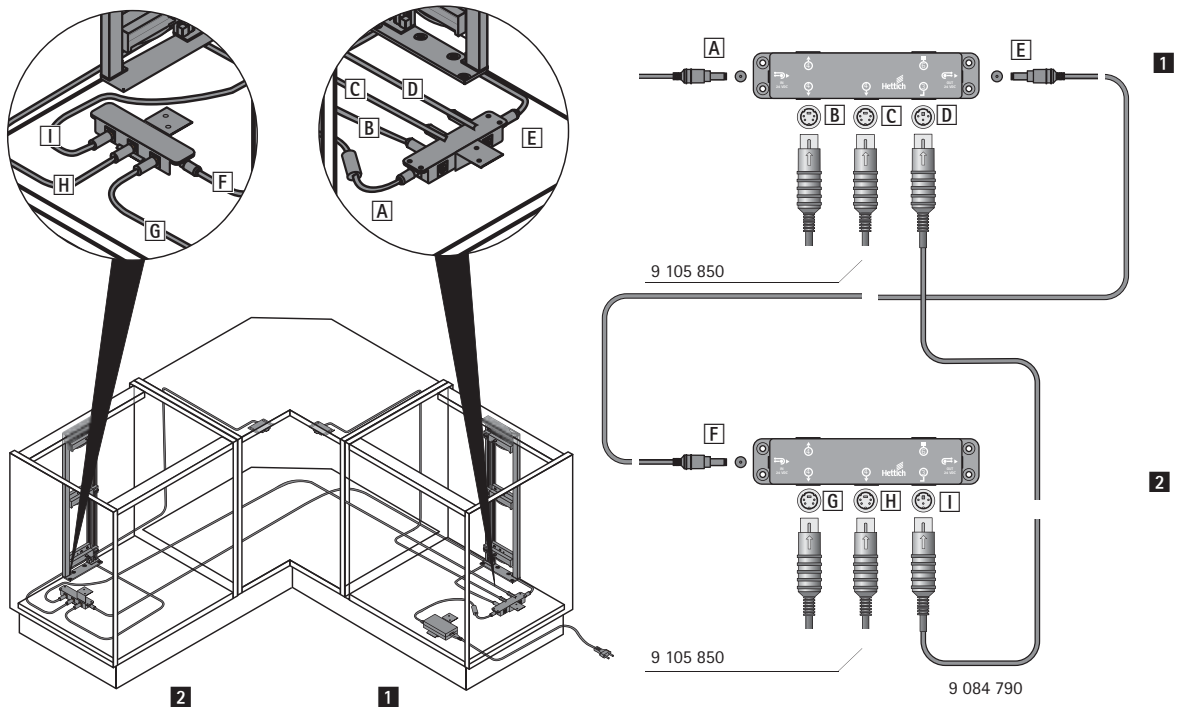
Connection



With cable for corner solution and button

- For use in conjunction with two diagonally opposite units with drawers, pot-and-pan drawers and a corner unit with hinged doors
- Mode of operation:
  - Both units with drawers / pot-and-pan drawers are disabled when one of the doors is opened
  - The entire second unit is disabled when a drawer / pot-and-pan drawer is opened
- For details on components, see pages 1406 - 1413

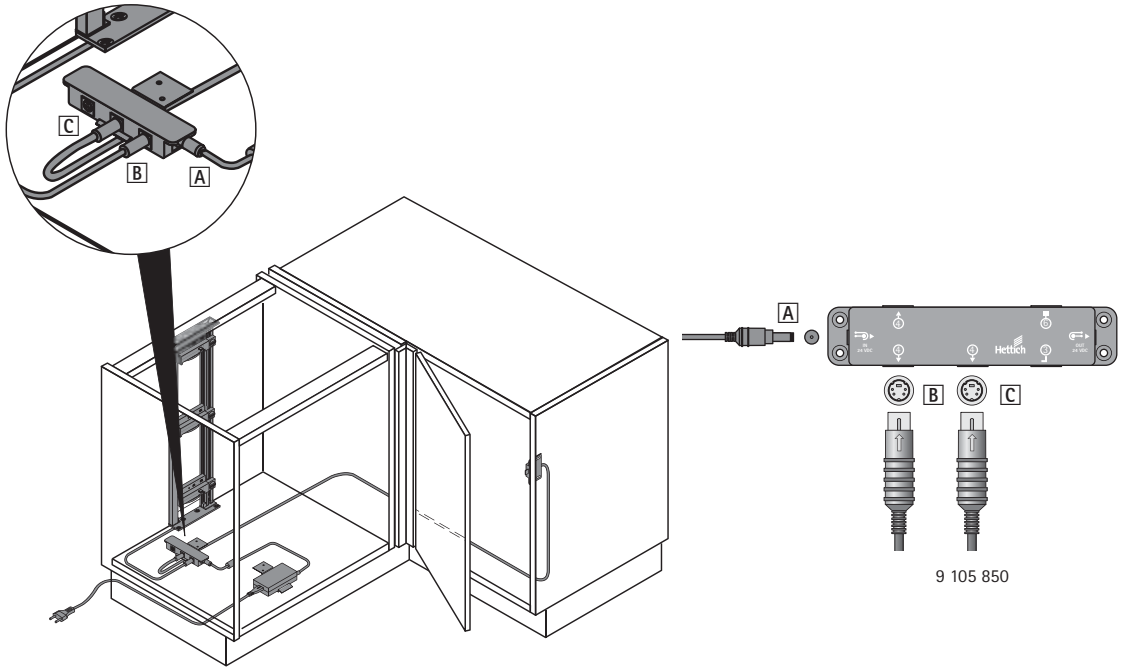
Connection



With button

- For use in conjunction with two diagonally opposite units with drawers, pot-and-pan drawers and hinged doors
- Mode of operation:
  The entire second unit is disabled when the door is opened
- For details on components, see pages 1406 - 1413

Connection

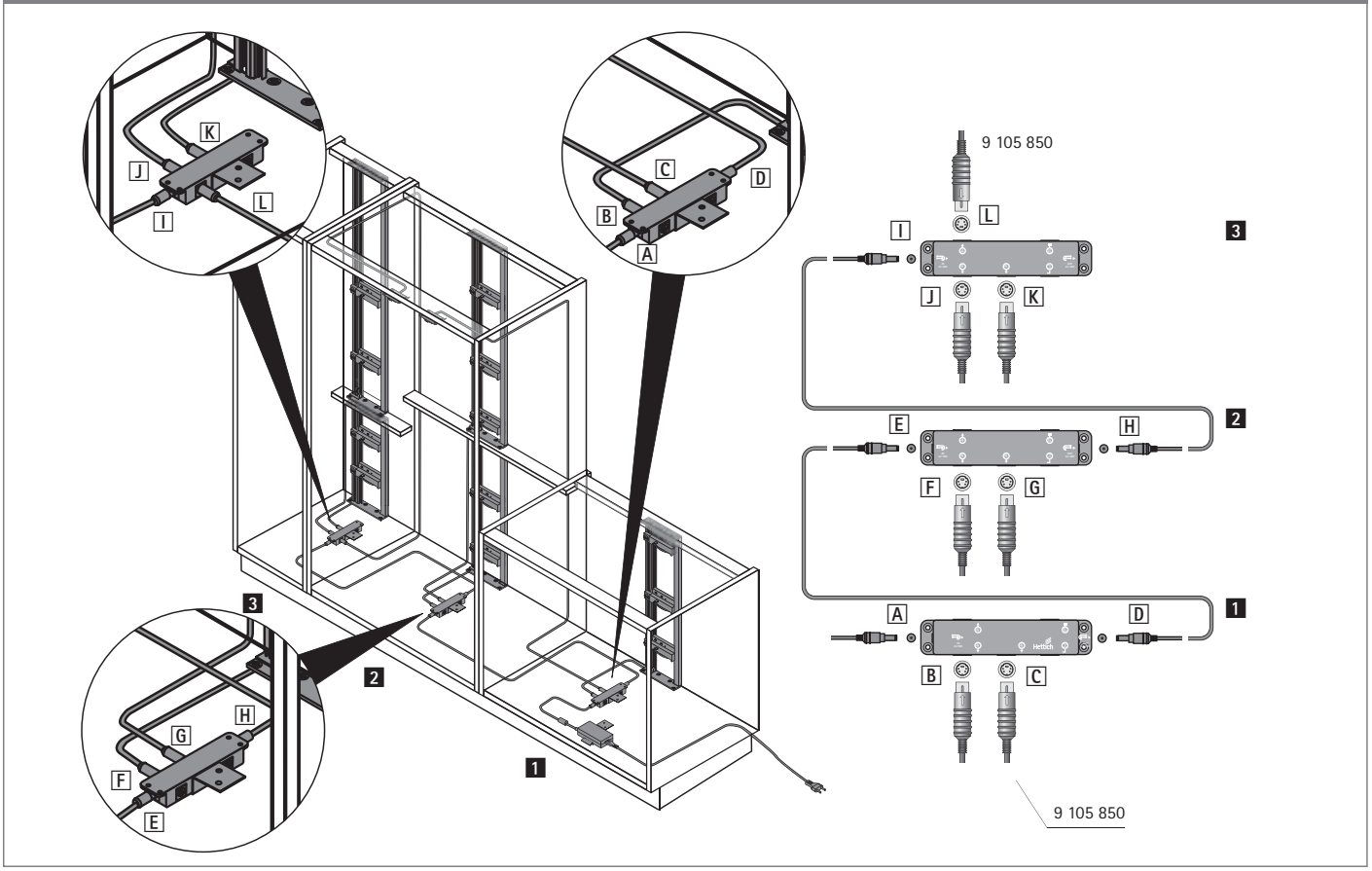


9 105 850

With button

- For use in conjunction with adjacent units with drawers, pot-and-pan drawers and hinged doors
- Mode of operation:
  Adjacent units are disabled when doors are opened
- For details on components, see pages 1406 - 1413

Connection



Quality that meets all the demands

The quality of the drawer systems is monitored continuously. Hettich fittings comply with the national and international quality standards of the markets our customers operate in. The diagrams below show some of the tests to which Hettich fittings are subjected.

Application
Hettich drawer systems are suitable for use in living room, kitchen, bathroom and office furniture both in the home and business environment.

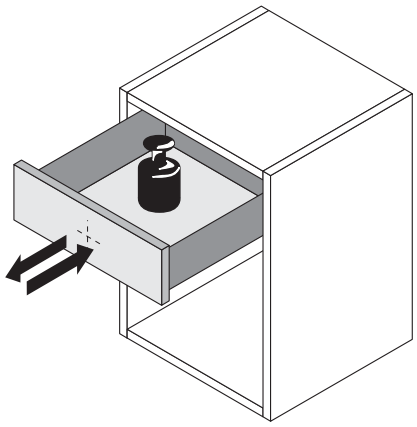
Load capacity and over extension guard
The load capacity (to DIN EN 15338) stated in the catalogue is understood to mean the weight of the drawer itself including panel and contents in kg. The applicable level is shown on the product. Loading capacity relates to a reference length of 500 mm.
The loading capacity may vary for other nominal lengths.

All Hettich drawer systems feature guards to prevent the drawer from rolling out and being removed unintentionally and meet the requirements of the impact test in a test frame to EN 15338. Fitted in the proper manner, the drawer systems are suitable for furniture defined in EN 14749. The maximum front-panel height is governed in particular by material, drawer size and drawer runner. Testing is conducted on drawers with a 130 mm front panel height and pot-and-pan drawers with a 300 mm front-panel height. We will be pleased to provide any further information you may require.

Corrosion test
Hettich runner systems satisfy the requirements on corrosion defined in EN 15338, 72-hour condensation-water test to EN 6270.

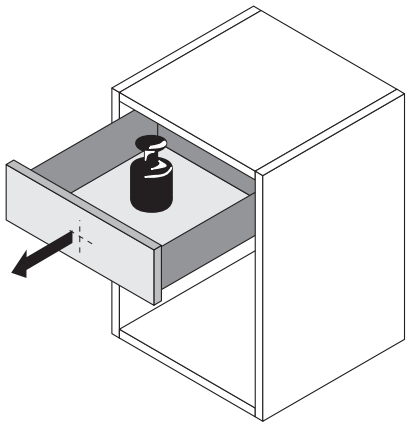
Wear test

The fully laden drawer must remain in proper working order after opening and closing it for a defined number of times at a defined test velocity.



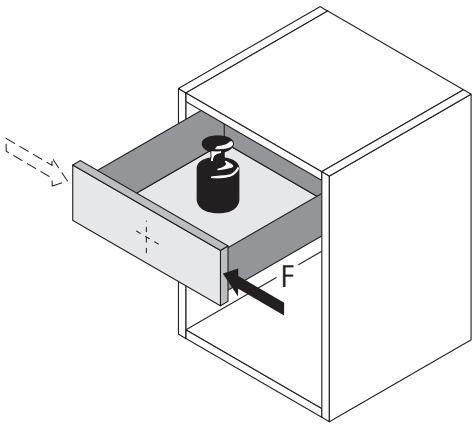
Retention-on-opening test

The fully-laden drawer is abruptly opened all the way several times at a defined test velocity.



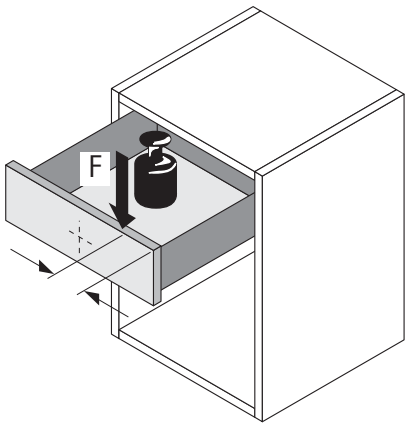
Horizontal load test

Opened all the way, the fully laden drawer is additionally exposed to horizontal strain from a defined lateral force.



Vertical strain test

Opened all the way, the drawer is additionally exposed to vertical strain from a defined eccentric force.



Runners for wooden drawers
Drawer runners Quadro
Summary 1458 – 1459

Runners for wooden drawers
Ball-bearing runners KA
Summary 1498 – 1499

Runners for wooden drawers
Roller runners FR
Summary 1524 – 1525

Runners for wooden drawers
Office organisation at the desk
Over extension runners Quadro Mini Duplex
Summary 1790 – 1791

Runners for wooden drawers
Office organisation at the desk
Ball-bearing runner KA 5632
Summary 1790 – 1791

Drawer runners for special solutions
Differential full extension 2523
Quadro Big Duplex 2524 – 2525

Drawer runners Quadro guarantee the ultimate in drawer convenience. With attractive design from concealed installation. With a long life and unceasing top performance. The robust, resilient tracks provide the steel balls with optimum control - for perfect vertical and lateral stability.

Optional Silent System soft-closing gently shuts drawers in complete silence. The Push to open function automatically opens the drawer in response to a light press on the front - for handleless fronts.

Strong precision technology and outstanding running action: Quadro.

Quadro for all demands: partial or full extension, with self-closing function, Silent System or Push to open, wide choice of design lengths and weight categories.

Even extremely heavy drawers close quietly and gently – thanks to the integrated Silent System.

Push to open: for drawers that glide out automatically. The perfect solution for handleless fronts.

Installing wooden drawers couldn't be easier: slide-on and plug-on principle.

Partial extension runners Quadro 25 for slide-on assembly
Range summary / Technical comparison 1460

Full extension runners Quadro V6 / V6+ for slide-on assembly
Range summary / Technical comparison 1461 - 1462

Partial extension runners Quadro 25 for plug-on assembly
Range summary / Technical comparison 1462 - 1463

Quadro with under-base mounting
Range summary / Technical comparison 1463

Partial extension runner Quadro 40, for sliding panels 1490

Accessories
Range summary / Technical comparison 1463

Technical Information 1494 - 1496
Quality criteria 1539

Assembly aids 2681

	Quadro 25 with Stop Control	Quadro 25 with Silent System	Quadro 25 with Push to open
Page	1464 - 1465	1466 - 1467	1468 - 1469
Description	Partial extension runner with integrated self-closing function	Partial extension runner with integrated soft-closing function	Partial extension runner with integrated opening system
Loading capacity	25 kg	25 kg	25 kg
Drawer lengths	250 - 650 mm	250 - 550 mm	250 - 550 mm
Installation	▸ On carcase side ▸ Slide-on assembly	▸ On carcase side ▸ Slide-on assembly	▸ On carcase side ▸ Slide-on assembly

Quadro V6 with Stop Control	Quadro V6 with Silent System	Quadro V6 with Push to open	Quadro V6+ with Silent System
1470 - 1471	1472 - 1473	1474 - 1475	1476 - 1477
Full extension with integrated self-closing function	Full extension runner with integrated soft-closing function	Full extension runner with integrated opening system	Full extension runner with integrated soft-closing function
30 kg	30 kg	30 kg	50 kg
280 - 600 mm	250 - 600 mm	250 - 550 mm	350 - 600 mm
▸ On carcase side ▸ Slide-on assembly	▸ On carcase side ▸ Slide-on assembly	▸ On carcase side ▸ Slide-on assembly	▸ On carcase side ▸ Slide-on assembly

	Quadro V6+ with Push to open	Quadro 25 with Stop Control	Quadro 25 with Silent System
Page	1478 - 1479	1480 - 1481	1482 - 1483
Description	Full extension runner with integrated opening system	Partial extension runner with integrated self-closing function	Partial extension runner with integrated soft-closing function
Loading capacity	50 kg	25 kg	25 kg
Drawer lengths	350 - 600 mm	250 - 550 mm	250 - 550 mm
Installation	▸ On carcase side ▸ Slide-on assembly	▸ On carcase side ▸ Plug-on assembly	▸ On carcase side ▸ Plug-on assembly

Quadro 25 with Push to open	Quadro V6 BM with Silent System	Quadro 40 BM	Accessories
1484 - 1485	1486 - 1487	1488 - 1489	1491 - 1493
Partial extension runner with integrated opening system	Full extension runner with integrated soft-close feature	Partial extension runner	Buffer / catch for wooden drawers / pull-out shelves / mounting plug / lift-off guard / front adjuster / screws
25 kg	30 kg	40 kg	
250 - 550 mm	350 - 500 mm	270 - 680 mm	
▸ On carcase side ▸ Plug-on assembly	▸ On carcase bottom panel ▸ Slide-on assembly	▸ On carcase bottom panel ▸ Plug-on assembly	

Drawer runner

- **Partial extension runner Quadro 25 with Stop Control**
- **Loading capacity 25 kg**

- **Stop Control** - integrated self-closing mechanism for automatic closure
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Flexible interchangeable system - from Quadro partial to full extension runner without altering carcase, drawer and front-panel dimensions
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro 25 with Stop Control

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Order no.	
				1 pair	15 pairs
250	263	50	160	**0 072 904**	**9 080 260**
280	293	50	160	**0 048 901**	**9 080 261**
300	313	50	160	**0 072 905**	**9 080 262**
320	333	62	192	**0 048 902**	**9 080 263**
350	363	62	192	**0 073 210**	**9 080 264**
380	393	62	224	**0 048 903**	**9 080 265**
400	413	74	224	**0 073 211**	**9 080 266**
420	433	74	224	**0 033 686**	**9 080 267**
450	463	86	256	**0 073 212**	**9 080 268**
480	493	86	256	**0 047 481**	**9 080 269**
500	513	98	288	**0 033 687**	**9 080 270**
520	533	98	288	**0 047 482**	**9 080 271**
550	563	98	320	**0 073 214**	**9 080 272**
580	593	110	352	**0 048 904**	**9 080 273**
600	613	110	352	**0 073 215**	**9 080 274**
650	663	134	352	**0 073 216**	**9 080 275**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.
Pair, left / right	**9 144 597**	1/5 pair

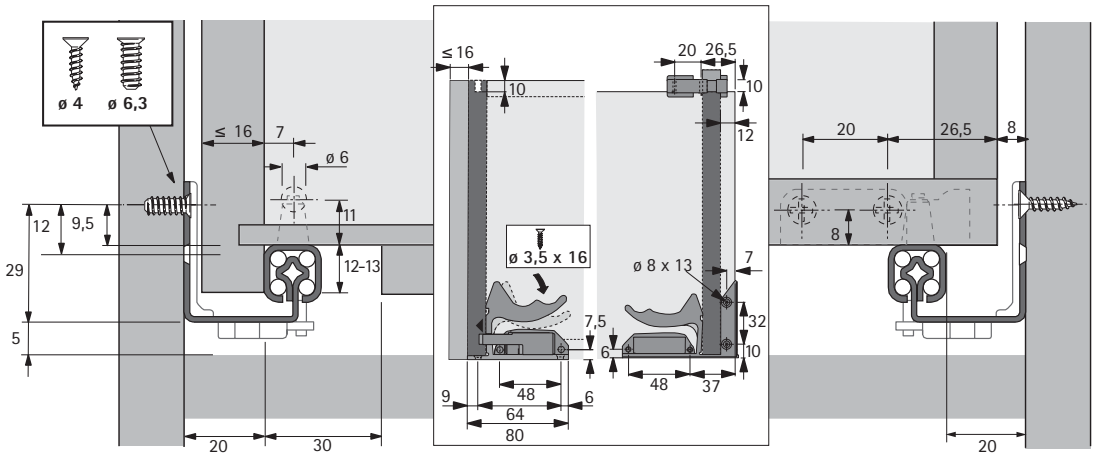
- **Partial extension runner Quadro 25 with Stop Control**
- **Loading capacity 25 kg**

Catch for pull-out shelves / wooden drawers with flush base

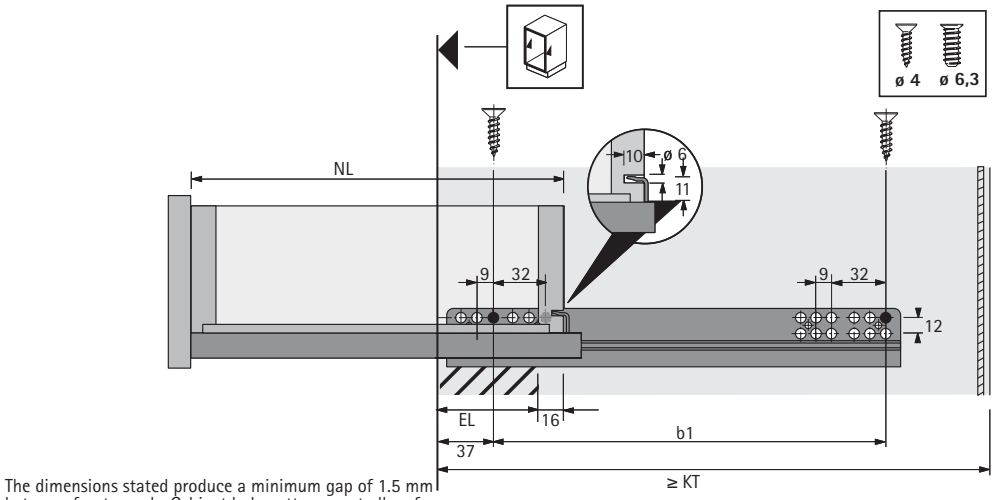
- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

Order no.	PU
0 075 808	1/5 pair

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Partial extension runner Quadro 25 with Silent System**
- **Loading capacity 25 kg**

- **Silent System** - the integrated soft-closing function shuts the drawer quietly and gently
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Flexible interchangeable system - from Quadro partial to full extension runner without altering carcase, drawer and front-panel dimensions
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro 25 with Silent System

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Order no.	
				1 pair	15 pairs
250	263	50	160	**9 135 931**	**9 135 944**
280	293	50	160	**9 135 932**	**9 135 945**
300	313	50	160	**9 135 933**	**9 135 946**
320	333	62	192	**9 135 934**	**9 135 947**
350	363	62	192	**9 135 935**	**9 135 948**
380	393	62	224	**9 135 936**	**9 135 949**
400	413	74	224	**9 135 937**	**9 135 950**
420	433	74	224	**9 135 938**	**9 135 951**
450	463	86	256	**9 135 939**	**9 135 952**
480	493	86	256	**9 135 940**	**9 135 953**
500	513	98	288	**9 135 941**	**9 135 954**
520	533	98	288	**9 135 942**	**9 135 955**
550	563	98	320	**9 135 943**	**9 135 956**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.
Pair, left / right	**9 144 597**	1/5 pair

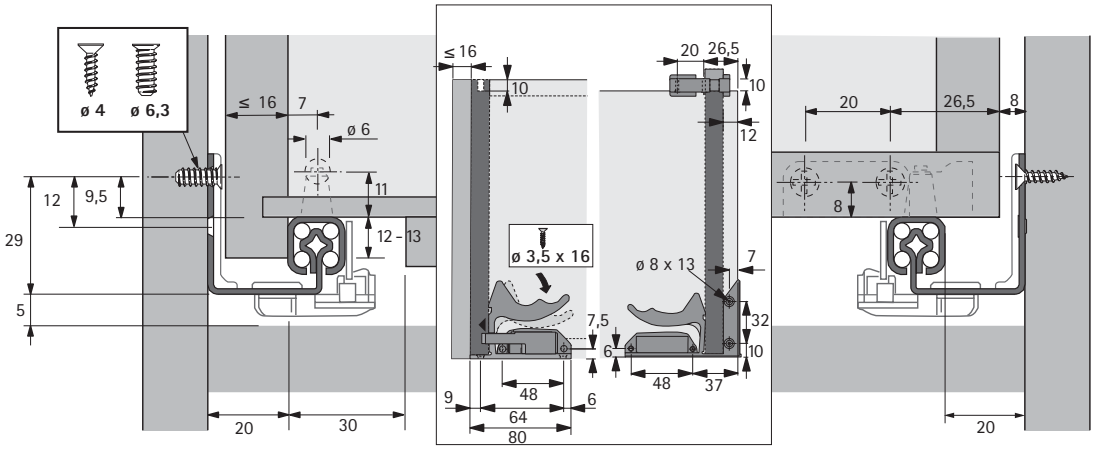
- **Partial extension runner Quadro 25 with Silent System**
- **Loading capacity 25 kg**

Catch for pull-out shelves / wooden drawers with flush base

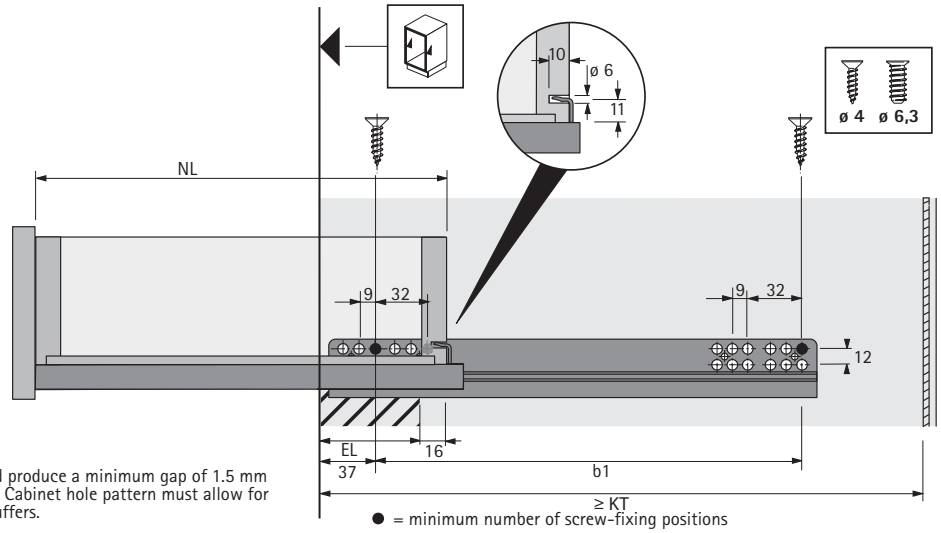
- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

Order no.	PU
0 075 808	1/5 pair

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Partial extension runner Quadro 25 with Push to open**
- **Loading capacity 25 kg**

- **Push to open** - the precision Push to open mechanism automatically opens the drawer in virtual silence - a light press is all it takes!
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Flexible interchangeable system - from Quadro partial to full extension runner without altering carcase, drawer and front-panel dimensions
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro 25 with Push to open

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Order no.	
				1 pair	12 pairs
250	263	50	160	**9 135 957**	**9 111 245**
300	313	50	160	**9 135 958**	**9 111 246**
320	333	62	192	**9 135 959**	**9 111 247**
350	363	62	192	**9 135 960**	**9 111 248**
380	393	62	224	**9 135 961**	**9 111 249**
400	413	74	224	**9 135 962**	**9 111 250**
420	433	74	224	**9 135 963**	**9 135 969**
450	463	86	256	**9 135 964**	**9 111 251**
480	493	86	256	**9 135 965**	**9 135 970**
500	513	98	288	**9 135 966**	**9 111 252**
520	533	98	288	**9 135 967**	**9 111 253**
550	563	98	320	**9 135 968**	**9 111 254**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.
Pair, left / right	**9 144 597**	1/5 pair

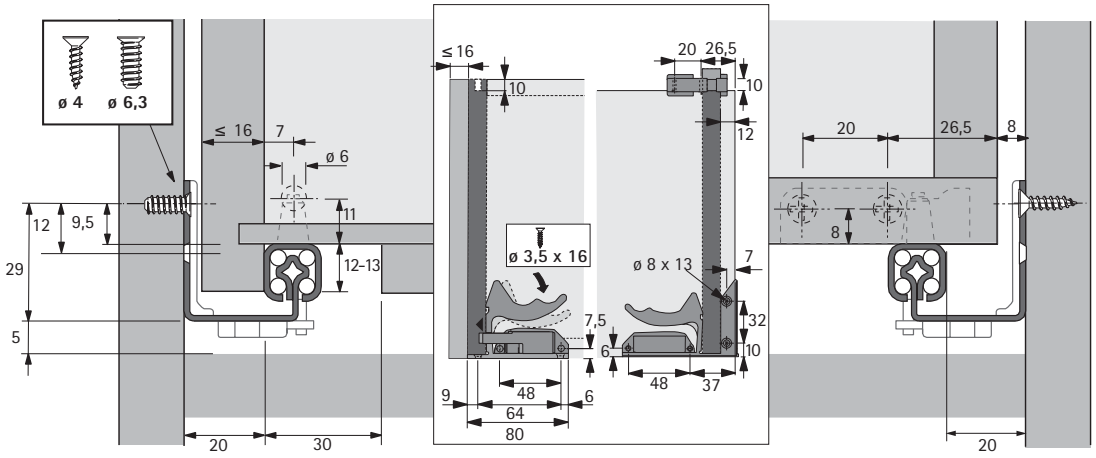
Catch for pull-out shelves / wooden drawers with flush base

- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

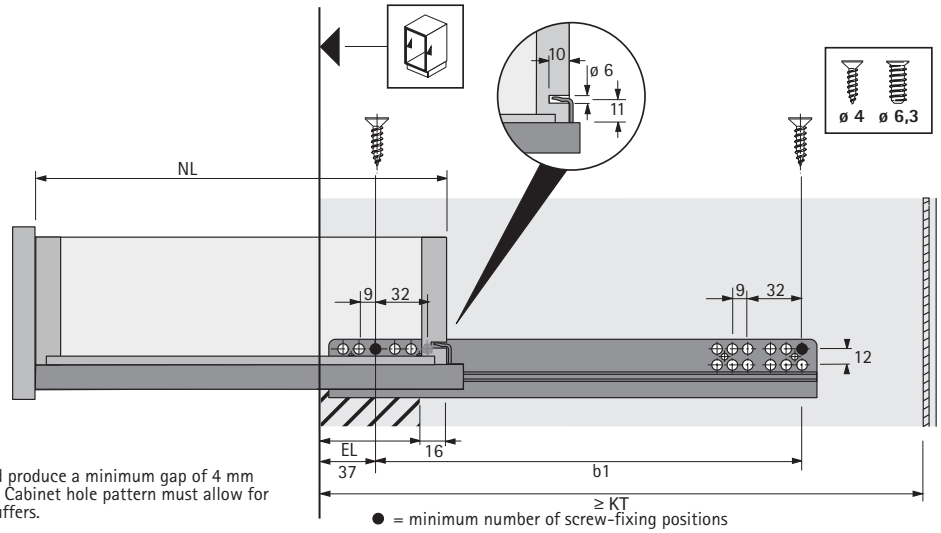
Order no.	PU
0 075 808	1/5 pair

- **Partial extension runner Quadro 25 with Push to open**
- **Loading capacity 25 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 4 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Full extension runner Quadro V6 with Stop Control**
- **Loading capacity 30 kg**

- **Stop Control** - integrated self-closing mechanism for automatic closure
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro V6 with Stop Control

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Order no.	
				1 pair	15 pairs
280	293	160		**0 072 164**	**9 080 246**
300	313	192		**0 072 172**	**9 080 247**
320	333	192		**0 072 165**	**9 080 248**
350	363	192		**0 072 173**	**9 080 249**
380	393	224		**0 072 166**	**9 080 250**
400	413	224		**0 072 174**	**9 080 251**
420	433	224		**0 072 167**	**9 080 252**
450	463	256		**0 072 175**	**9 080 253**
480	493	256		**0 072 168**	**9 080 254**
500	513	288	224	**0 072 176**	**9 080 255**
520	533	288	224	**0 072 169**	**9 080 256**
550	563	288	224	**0 072 177**	**9 080 257**
580	593	352		**0 072 170**	**9 080 258**
600	613	352		**0 072 178**	**9 080 259**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.
Pair, left / right	**9 144 597**	1/5 pair

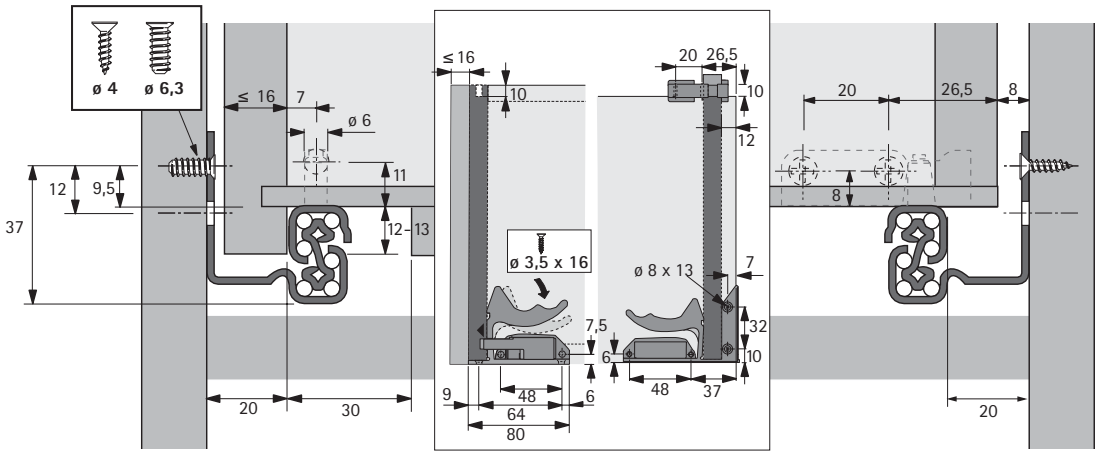
- **Full extension runner Quadro V6 with Stop Control**
- **Loading capacity 30 kg**

Catch for pull-out shelves / wooden drawers with flush base

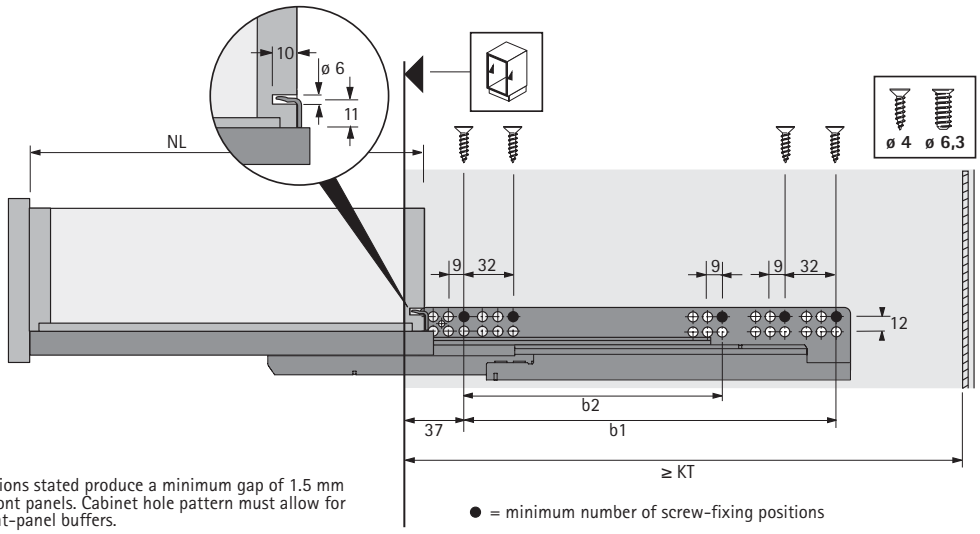
- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

Order no.	PU
0 075 808	1/5 pair

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Full extension runner Quadro V6 with Silent System**
- **Loading capacity 30 kg**

- **Silent System** - the integrated soft-closing function shuts the drawer quietly and gently
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro V6 with Silent System

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Order no.	
				1 pair	10 pairs
250	263	142		**9 135 983**	**9 117 491**
280	293	160		**0 045 284**	**9 080 224**
300	313	192		**0 045 285**	**9 080 225**
320	333	192		**0 045 286**	**9 080 226**
350	363	192		**0 045 287**	**9 080 231**
380	393	224		**0 045 288**	**9 080 232**
400	413	224		**0 045 289**	**9 080 233**
420	433	224		**0 045 290**	**9 080 234**
450	463	256		**0 045 291**	**9 080 235**
480	493	256		**0 045 292**	**9 080 236**
500	513	288	224	**0 045 293**	**9 080 237**
520	533	288	224	**0 045 294**	**9 080 238**
550	563	288	224	**0 045 295**	**9 080 239**
580	593	352		**0 045 296**	**9 080 240**
600	613	352		**0 045 297**	**9 080 241**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.
Pair, left / right	**9 144 597**	1/5 pair

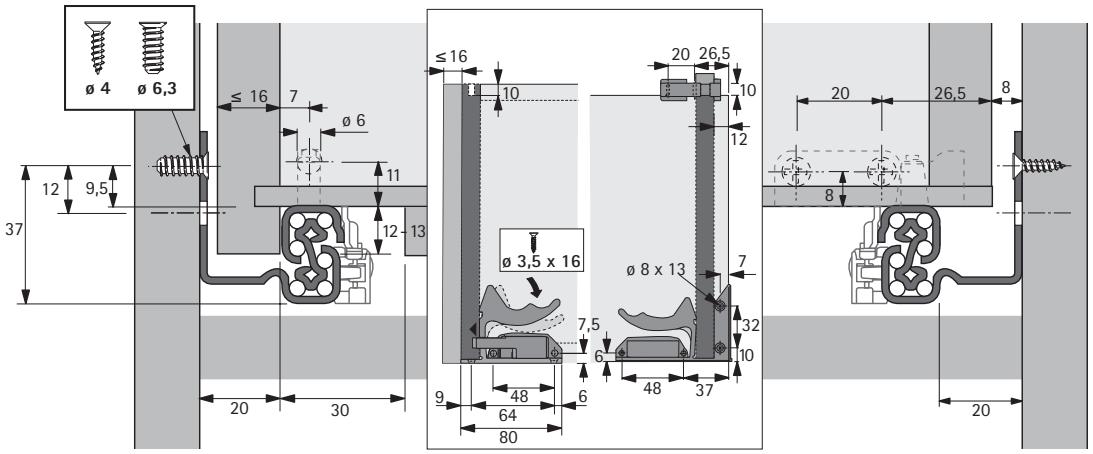
- **Full extension runner Quadro V6 with Silent System**
- **Loading capacity 30 kg**

Catch for pull-out shelves / wooden drawers with flush base

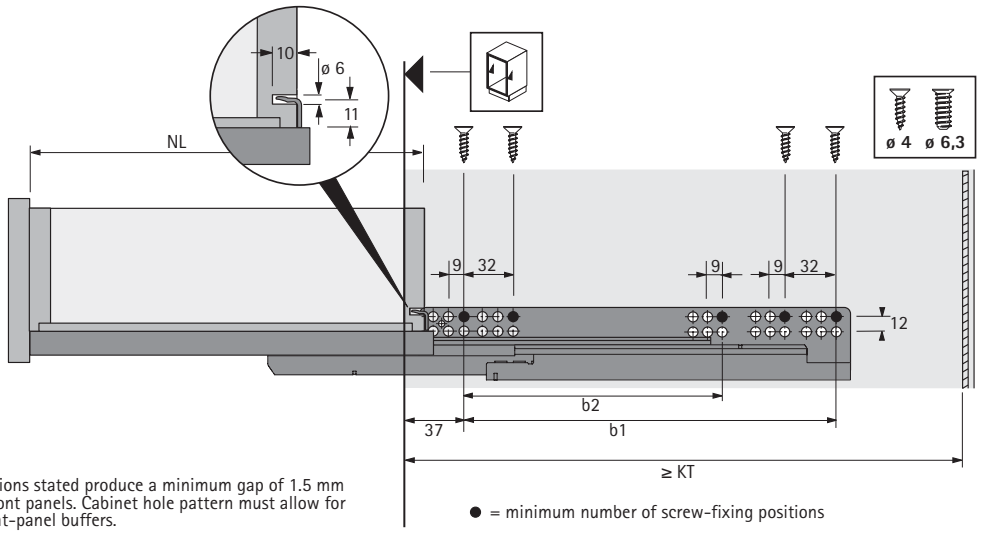
- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

Order no.	PU
0 075 808	1/5 pair

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Full extension runner Quadro V6 with Push to open**
- **Loading capacity 30 kg**

- **Push to open** - the precision Push to open mechanism automatically opens the drawer in virtual silence - a light press is all it takes!
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro V6 with Push to open

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Order no.	
				1 pair	10 pairs
250	263	142		**9 135 984**	**9 111 235**
300	313	192		**9 135 985**	**9 111 236**
320	333	192		**9 135 986**	**9 111 237**
350	363	192		**9 135 987**	**9 111 238**
380	393	224		**9 135 988**	**9 111 239**
400	413	224		**9 135 989**	**9 111 240**
420	433	256		**9 135 990**	**9 135 996**
450	463	256		**9 135 991**	**9 111 241**
480	493	256		**9 135 992**	**9 135 997**
500	513	288	224	**9 135 993**	**9 111 242**
520	533	288	224	**9 135 994**	**9 111 243**
550	563	288	224	**9 135 995**	**9 111 244**

Using the mounting plug reduces drawer length (NL) by 10 mm

Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.
Pair, left / right	**9 144 597**	1/5 pair

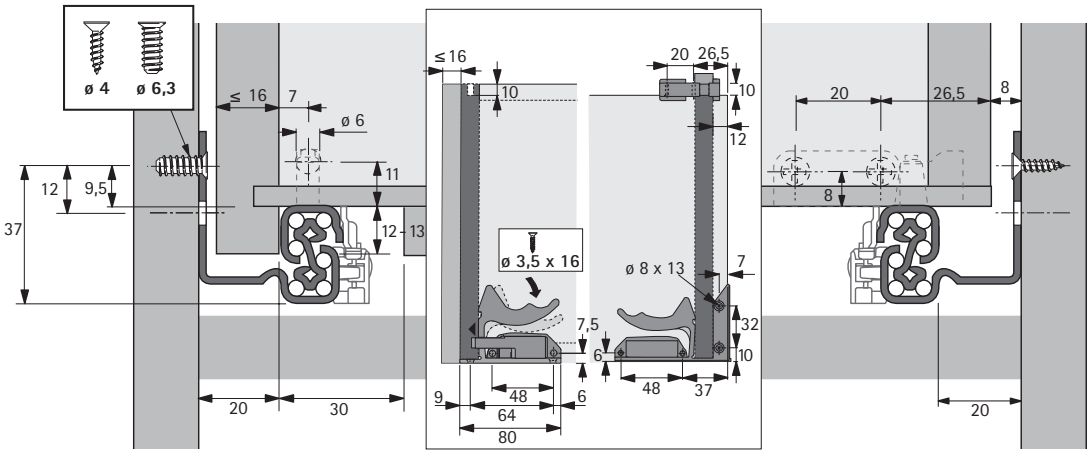
Catch for pull-out shelves / wooden drawers with flush base

- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

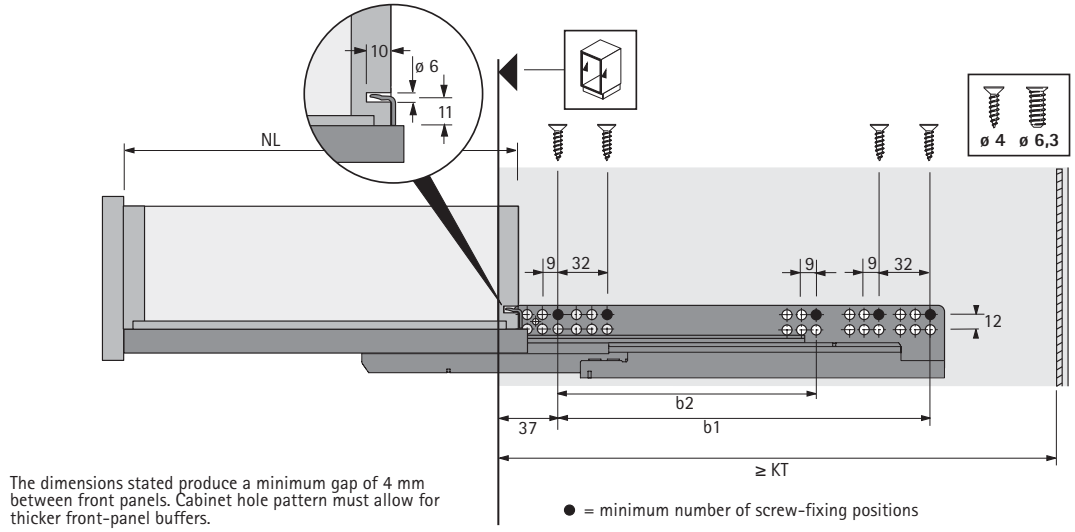
Order no.	PU
0 075 808	1/5 pair

- **Full extension runner Quadro V6 with Push to open**
- **Loading capacity 30 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 4 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Full extension runner Quadro V6+ with Silent System**
- **Loading capacity 50 kg**

- **Silent System** - the integrated soft-closing function shuts the drawer quietly and gently
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro V6+ with Silent System

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Order no.		
				1 pair	4 pairs	8 pairs
350	363	192	21	**9 135 998**		**9 117 625**
380	393	224	19	**9 135 999**		**9 117 626**
400	413	224	32	**9 136 000**		**9 117 630**
420	433	224	32	**9 136 001**		**9 117 661**
450	463	256	32	**9 136 002**		**9 117 662**
480	493	256	32	**9 136 003**	**9 117 663**	
500	513	288	64	**9 136 004**	**9 117 664**	
520	533	288	64	**9 136 005**	**9 117 665**	
550	563	288	64	**9 136 006**	**9 117 666**	
580	593	352	64	**9 136 007**	**9 117 667**	
600	613	352	64	**9 136 008**	**9 117 668**	

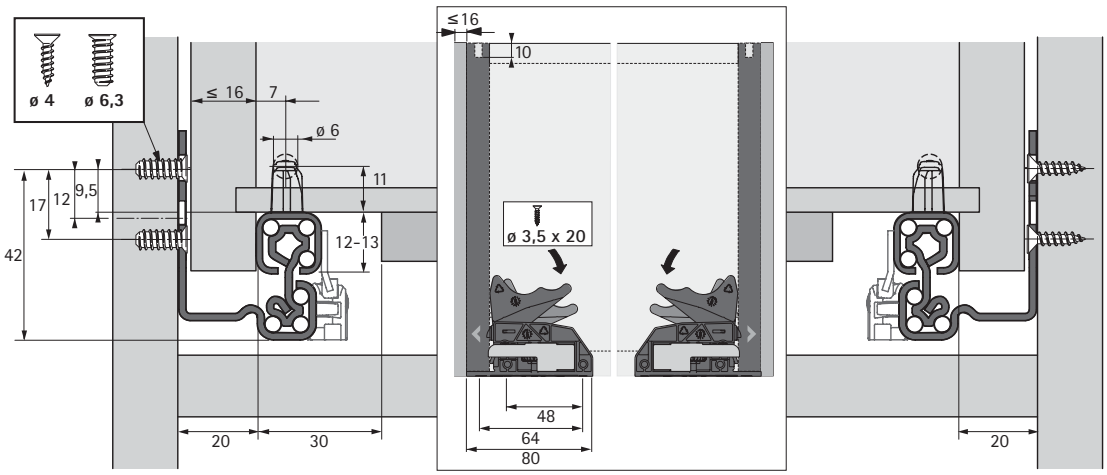
Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

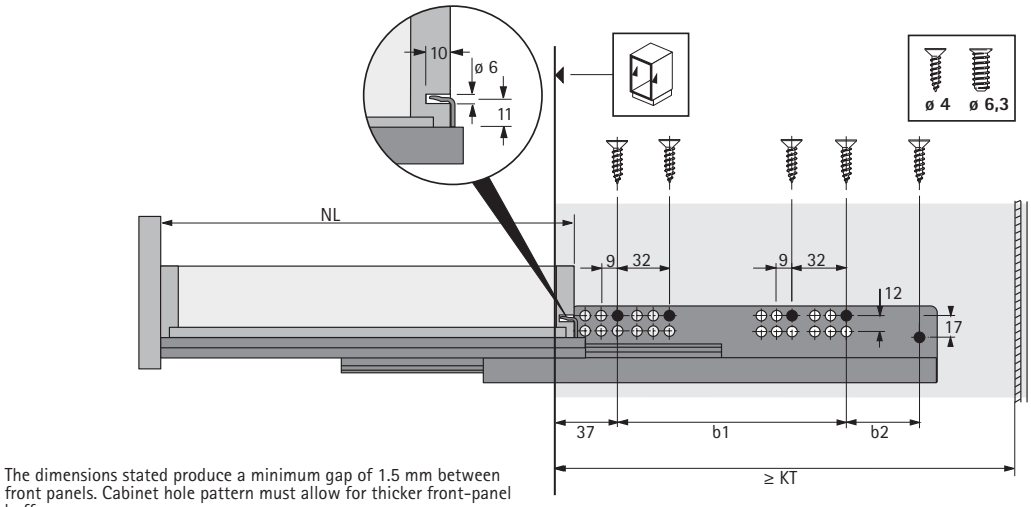
Article	Order no.	PU
Catch, Quadro V6+ EB20, left	**9 117 483**	100 ea.
Catch, Quadro V6+ EB20, right	**9 117 485**	100 ea.
Pair, left / right	**9 117 492**	1/5 pair

- **Full extension runner Quadro V6+ with Silent System**
- **Loading capacity 50 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Full extension runner Quadro V6+ with Push to open**
- **Loading capacity 50 kg**

- **Push to open** - the precision Push to open mechanism automatically opens the drawer in virtual silence - a light press is all it takes!
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro V6+ with Push to open

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Order no.		
				1 pair	4 pairs	8 pairs
350	363	192	21	**9 136 009**		**9 130 702**
380	393	224	19	**9 136 010**		**9 130 703**
400	413	224	32	**9 136 011**		**9 130 704**
420	433	224	32	**9 136 012**		**9 136 020**
450	463	256	32	**9 136 013**		**9 130 705**
480	493	256	32	**9 136 014**		**9 136 021**
500	513	288	64	**9 136 015**	**9 130 706**	
520	533	288	64	**9 136 016**	**9 130 707**	
550	563	288	64	**9 136 017**	**9 130 708**	
580	593	352	64	**9 136 018**	**9 130 709**	
600	613	352	64	**9 136 019**	**9 130 710**	

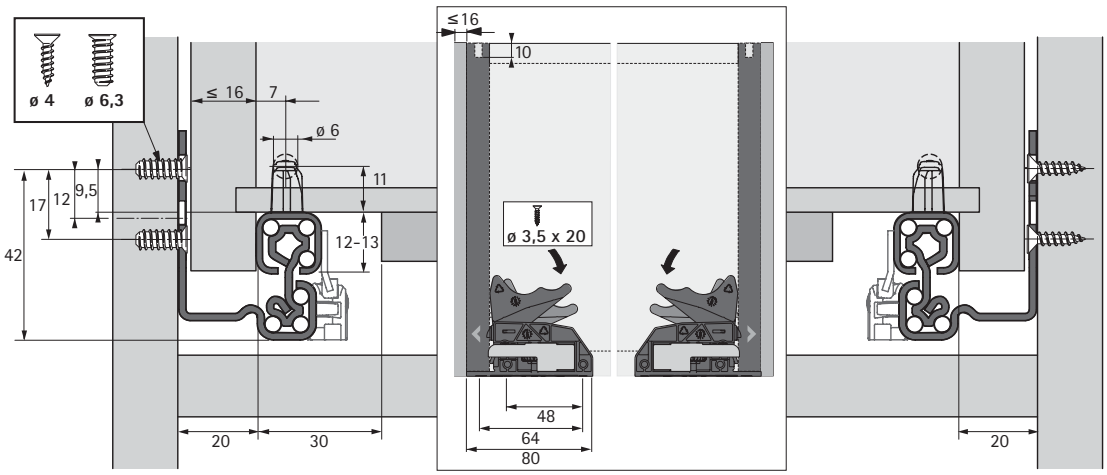
Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

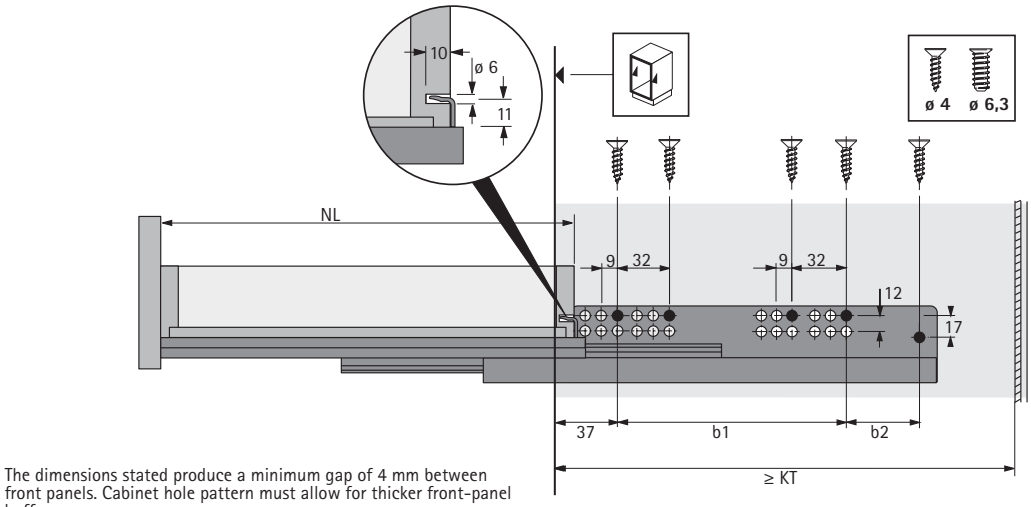
Article	Order no.	PU
Catch, Quadro V6+ EB20, left	**9 117 483**	100 ea.
Catch, Quadro V6+ EB20, right	**9 117 485**	100 ea.
Pair, left / right	**9 117 492**	1/5 pair

- **Full extension runner Quadro V6+ with Push to open**
- **Loading capacity 50 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 4 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Partial extension runner Quadro 25 with Stop Control**
- **Loading capacity 25 kg**

- **Stop Control** - integrated self-closing mechanism for automatic closure
- Simple plug-on assembly with height adjustment without requiring tools
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro 25 with Stop Control

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing, dimension C mm	Hole spacing, dimension D mm	Order no.	
						1 pair	15 pairs
250	263	50	160	188.5	61.5	**9 135 843**	**0 072 154**
300	313	50	160	188.5	111.5	**9 135 844**	**0 046 364**
320	333	62	192	221.5	98.5	**9 135 845**	**9 135 863**
350	363	62	192	221.5	128.5	**9 135 846**	**0 046 365**
380	393	62	224	249.5	130.5	**9 135 847**	**9 135 864**
400	413	74	224	249.5	150.5	**9 135 865**	**0 046 366**
420	433	74	224	283.5	136.5	**9 135 848**	**9 135 866**
450	463	86	256	283.5	166.5	**9 135 867**	**0 046 367**
480	493	86	256	309.5	170.5	**9 135 849**	**9 135 868**
500	513	98	288	309.5	190.5	**9 135 850**	**0 046 368**
520	533	98	288	338.5	181.5	**9 135 861**	**9 135 869**
550	563	98	320	338.5	211.5	**9 135 862**	**0 046 369**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Lift-off guard for wooden drawers with plug-on assembly

- Wooden drawers for plug-on assembly can additionally be secured using the optional lift-off guard
- Plastic, grey

Order no.	PU
9 105 699	1/200 ea.

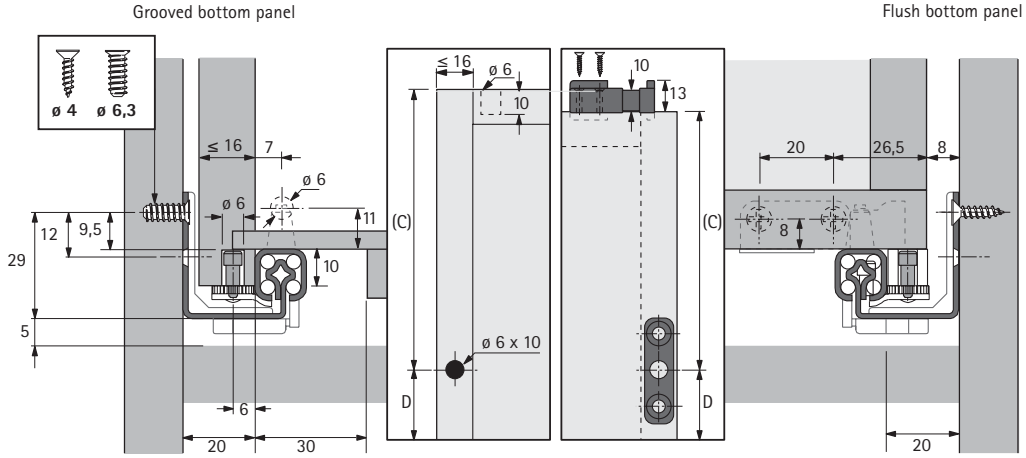
Mounting plug

- For drawers with flush bottom and pull-out shelves
- Plastic, grey

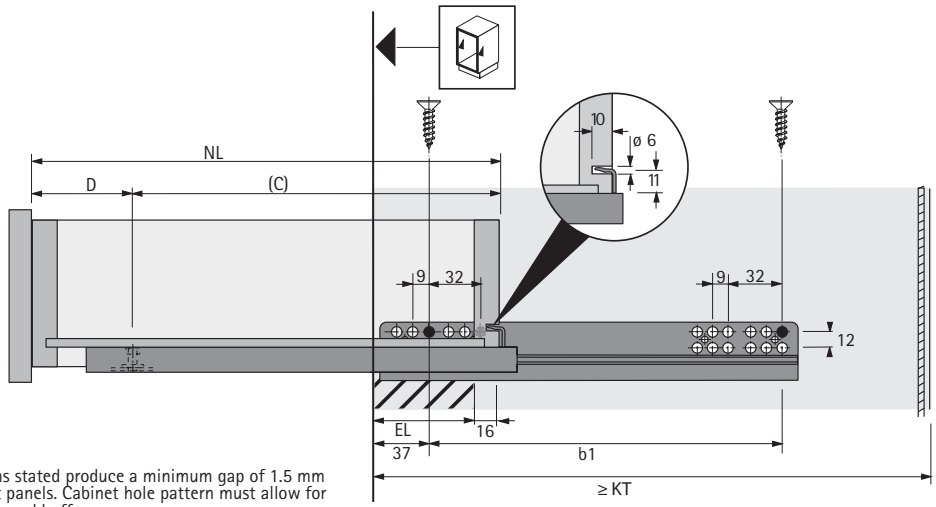
Article	Colour	Order no.	PU
Front	Beige	**0 047 216**	1/200 ea.
Rear	White	**0 073 213**	1/200 ea.

- **Partial extension runner Quadro 25 with Stop Control**
- **Loading capacity 25 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Partial extension runner Quadro 25 with Silent System**
- **Loading capacity 25 kg**

- **Silent System** - the integrated soft-closing function shuts the drawer quietly and gently
- Simple plug-on assembly with height adjustment without requiring tools
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro 25 with Silent System

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing, dimension C mm	Hole spacing, dimension D mm	Order no.	
						1 pair	15 pairs
250	263	50	160	188,5	61,5	**9 135 870**	**9 135 882**
300	313	50	160	188,5	111,5	**9 135 871**	**9 135 883**
320	333	62	192	221,5	98,5	**9 135 872**	**9 135 884**
350	363	62	192	221,5	128,5	**9 135 873**	**9 135 885**
380	393	62	224	249,5	130,5	**9 135 874**	**9 135 886**
400	413	74	224	249,5	150,5	**9 135 875**	**9 135 887**
420	433	74	224	283,5	136,5	**9 135 876**	**9 135 888**
450	463	86	256	283,5	166,5	**9 135 877**	**9 135 889**
480	493	86	256	309,5	170,5	**9 135 878**	**9 135 890**
500	513	98	288	309,5	190,5	**9 135 879**	**9 135 891**
520	533	98	288	338,5	181,5	**9 135 880**	**9 135 892**
550	563	98	320	338,5	211,5	**9 135 881**	**9 135 893**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Lift-off guard for wooden drawers with plug-on assembly

- Wooden drawers for plug-on assembly can additionally be secured using the optional lift-off guard
- Plastic, grey

Order no.	PU
9 105 699	1/200 ea.

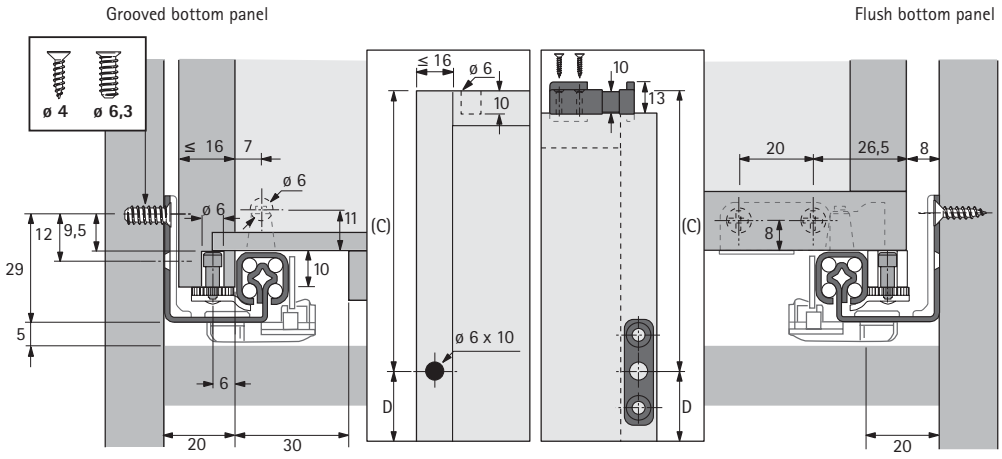
Mounting plug

- For drawers with flush bottom and pull-out shelves
- Plastic, grey

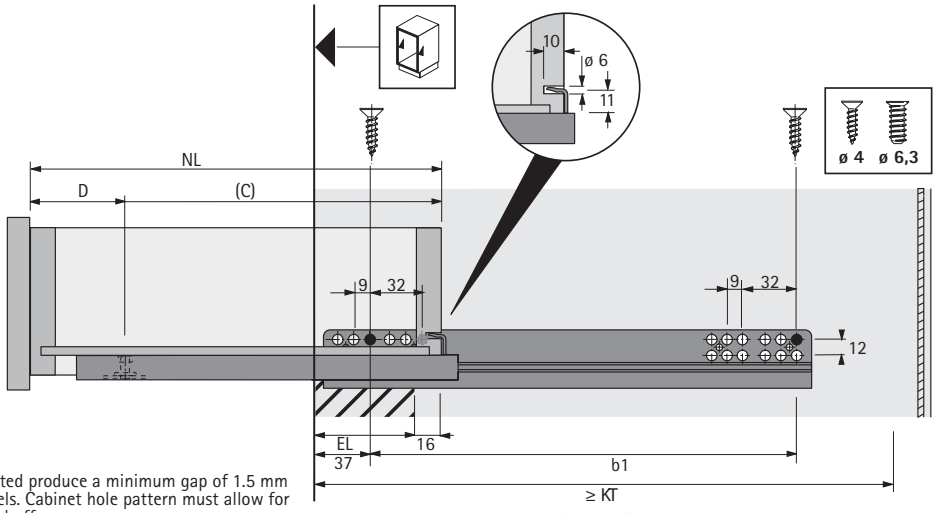
Article	Colour	Order no.	PU
Front	Beige	**0 047 216**	1/200 ea.
Rear	White	**0 073 213**	1/200 ea.

- **Partial extension runner Quadro 25 with Silent System**
- **Loading capacity 25 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Partial extension runner Quadro 25 with Push to open**
- **Loading capacity 25 kg**

- **Push to open** - the precision Push to open mechanism automatically opens the drawer in virtual silence - a light press is all it takes!
- Simple plug-on assembly with height adjustment without requiring tools
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro 25 with Push to open

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing, dimension C mm	Hole spacing, dimension D mm	Order no.	
						1 pair	12 pairs
250	263	50	160	188.5	61.5	**9 135 894**	**9 135 906**
300	313	50	160	188.5	111.5	**9 135 895**	**9 135 907**
320	333	62	192	221.5	98.5	**9 135 896**	**9 135 908**
350	363	62	192	221.5	128.5	**9 135 897**	**9 135 909**
380	393	62	224	249.5	130.5	**9 135 898**	**9 135 910**
400	413	74	224	249.5	150.5	**9 135 899**	**9 135 911**
420	433	74	224	283.5	136.5	**9 135 900**	**9 135 912**
450	463	86	256	283.5	166.5	**9 135 901**	**9 135 913**
480	493	86	256	309.5	170.5	**9 135 902**	**9 135 914**
500	513	98	288	309.5	190.5	**9 135 903**	**9 135 915**
520	533	98	288	338.5	181.5	**9 135 904**	**9 135 916**
550	563	98	320	338.5	211.5	**9 135 905**	**9 135 917**

Using the mounting plug reduces drawer length (NL) by 10 mm.

Lift-off guard for wooden drawers with plug-on assembly

- Wooden drawers for plug-on assembly can additionally be secured using the optional lift-off guard
- Plastic, grey

Order no.	PU
9 105 699	1/200 ea.

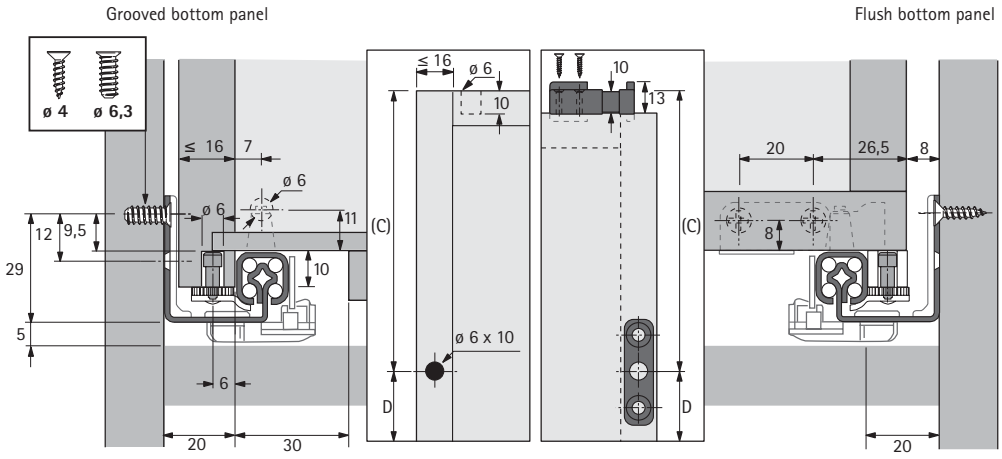
Mounting plug

- For drawers with flush bottom and pull-out shelves
- Plastic, grey

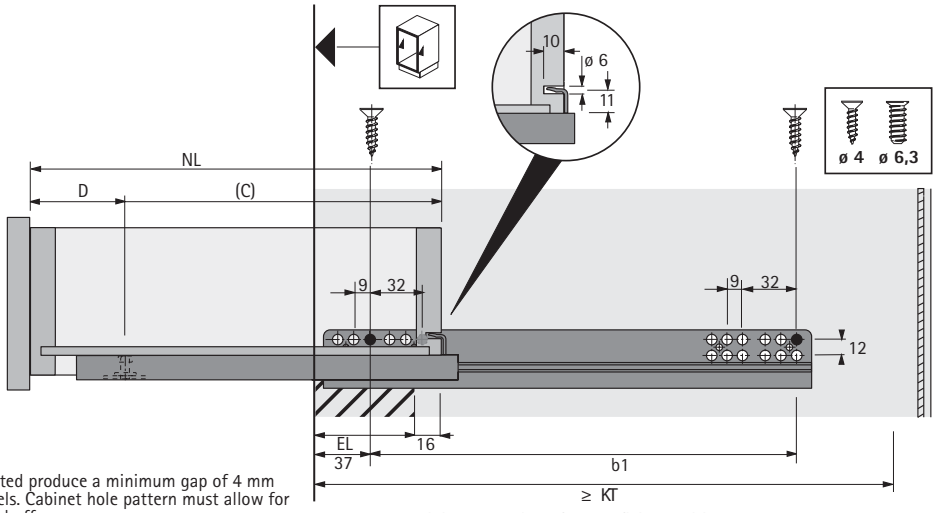
Article	Colour	Order no.	PU
Front	Beige	**0 047 216**	1/200 ea.
Rear	White	**0 073 213**	1/200 ea.

- **Partial extension runner Quadro 25 with Push to open**
- **Loading capacity 25 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 4 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

● = minimum number of screw-fixing positions

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Full extension runner Quadro V6 for under-base mounting with Silent System**
- **Loading capacity 30 kg**

- **Silent System** - the integrated soft-closing function shuts the drawer quietly and gently
- Convenient slide-on assembly with catches and toolless vertical adjustment.
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro V6 BM with Silent System

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Order no.	PU
350	363	256	**9 079 486**	1 pair
400	413	288	**9 079 523**	1 pair
450	463	256	**9 079 437**	1 pair
500	513	256	**9 079 454**	1 pair

Using the mounting plug reduces drawer length (NL) by 10 mm.

Catch for wooden drawers with grooved base

- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.
Pair, left / right	**9 144 597**	1/5 pair

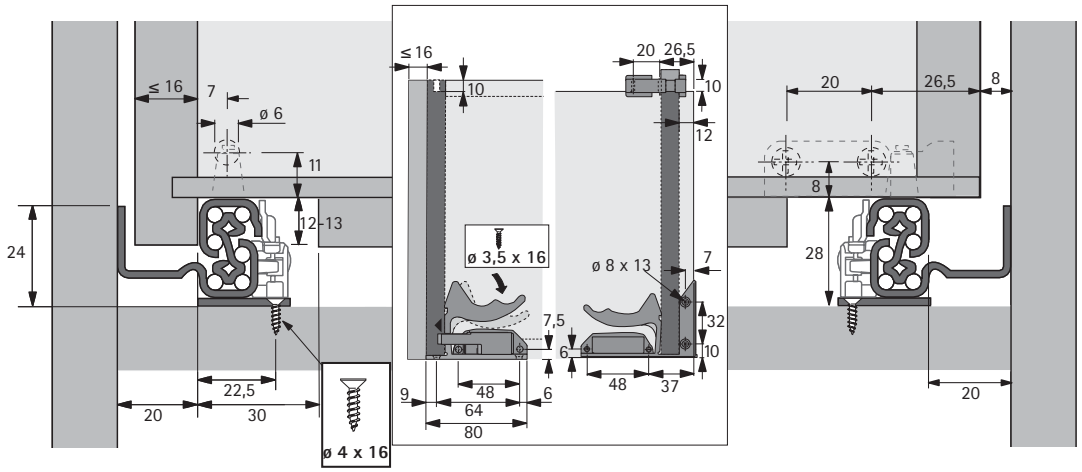
Catch for pull-out shelves / wooden drawers with flush base

- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

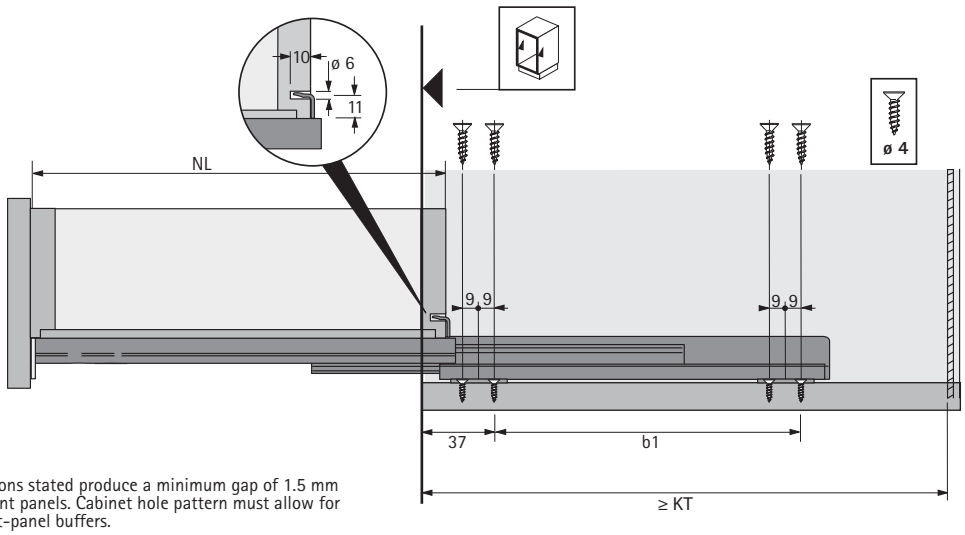
Order no.	PU
0 075 808	1/5 pair

- **Full extension runner Quadro V6 for under-base mounting with Silent System**
- **Loading capacity 30 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

Technical Information, see pages 1494 - 1496
Accessories, see pages 1491 - 1493

Drawer runner

- **Partial extension runner Quadro 40 for under-base mounting**
- **Loading capacity 40 kg**

- Simple plug-on assembly and toolless vertical adjustment by means of thumbwheel at the locating pin.
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Quadro 40

Nominal length / Drawer length NL mm	Minimum carcase depth mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing C mm	**Order no.**	PU
270 - 395	283 - 408	75	192	249.5	**0 066 079**	1 pair
330 - 490	343 - 503	99	256	309.5	**0 066 075**	1 pair
455 - 680	468 - 693	147	384	430	**0 066 065**	1 pair

Using the mounting plug reduces drawer length (NL) by 10 mm.

Lift-off guard for wooden drawers with plug-on assembly

- Wooden drawers for plug-on assembly can additionally be secured using the optional lift-off guard
- Plastic, grey

Order no.	PU
9 105 699	1/200 ea.

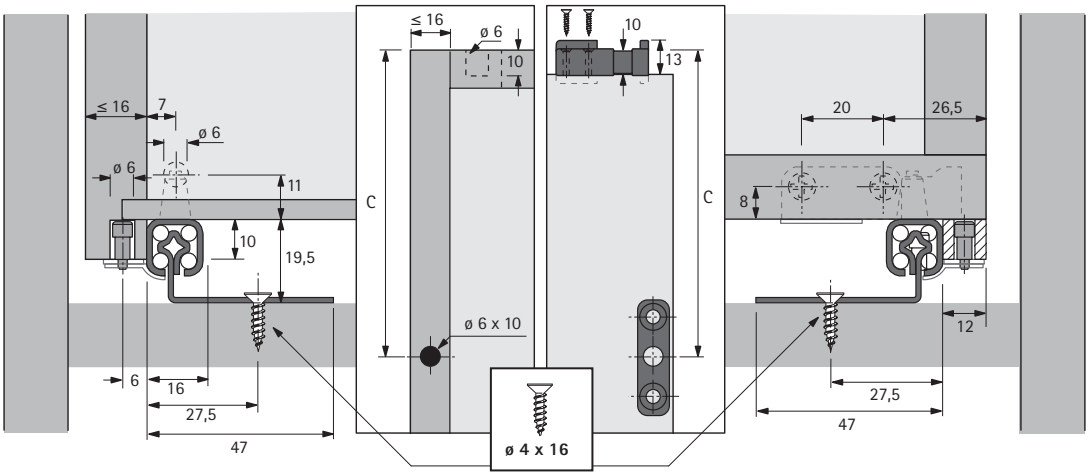
Mounting plug

- For drawers with flush bottom and pull-out shelves
- Plastic, grey

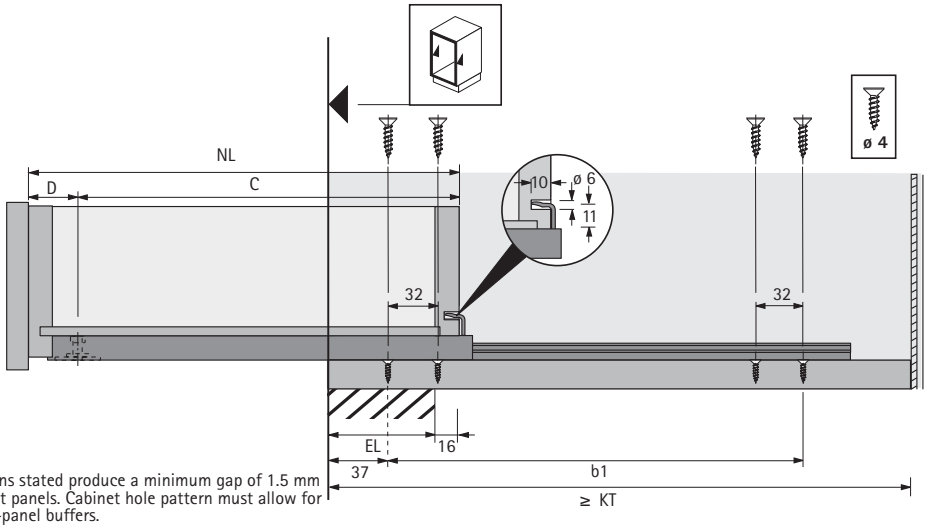
Article	Colour	**Order no.**	PU
Front	Beige	**0 047 216**	1/200 ea.
Rear	White	**0 073 213**	1/200 ea.

- **Partial extension runner Quadro 40 for under-base mounting**
- **Loading capacity 40 kg**

Planning dimensions



Planning dimensions



The dimensions stated produce a minimum gap of 1.5 mm between front panels. Cabinet hole pattern must allow for thicker front-panel buffers.

Technical Information, see pages 1495
Accessories, see pages 1491 - 1493

- **Partial extension runner Quadro 40 for sliding panels**
- **Loading capacity 40 kg**

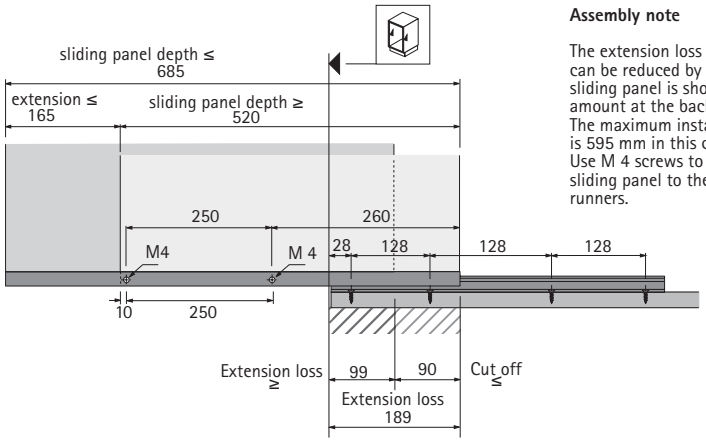
Partial extension runner Quadro 40, loading capacity 40 kg

- For pull-out panels, sample walls and displays which are vertically mounted between two Drawer runners Quadro
- Integrated pull-out stop
- Galvanised steel

Set comprises:
- 2 drawer runners

Order no.	PU
0 028 155	1 set

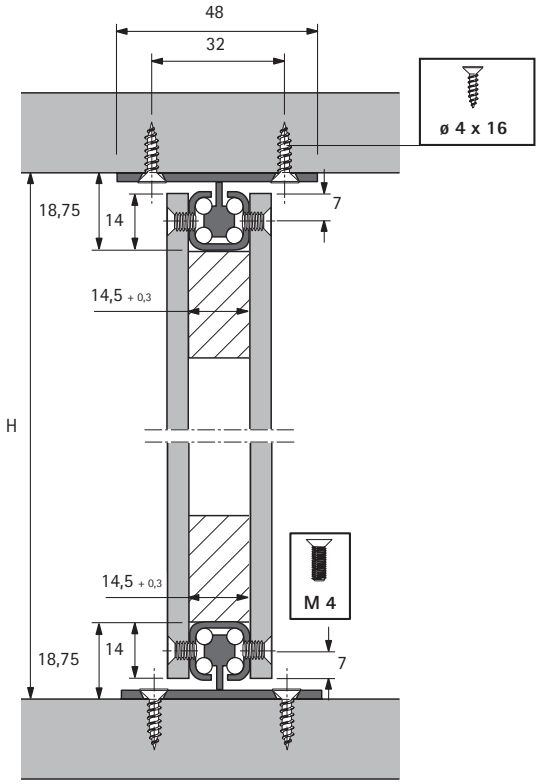
Planning dimensions

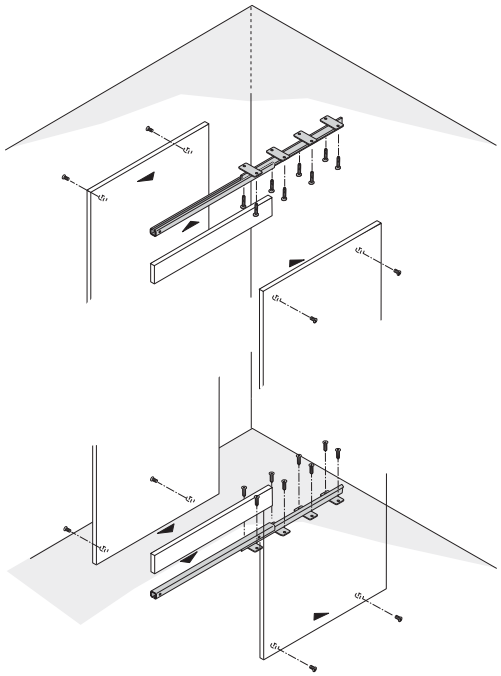


Assembly note

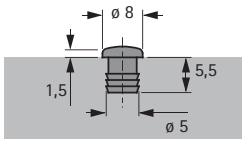
The extension loss of 189 mm can be reduced by 90 mm if the sliding panel is shortened by this amount at the back.
The maximum installation depth is 595 mm in this case.
Use M 4 screws to fasten the sliding panel to the Quadro runners.

Planning dimensions





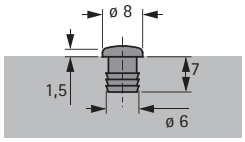
Press-in buffer



- For hole ø 5 x 5.5 mm
- Transparent plastic

Order no.	PU
9 079 298	1/1000 ea.

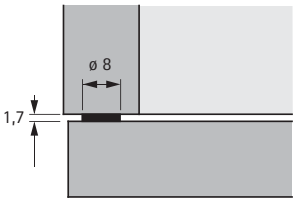
Press-in buffer



- For hole ø 6 x 7 mm
- Plastic

Colour	Order no.	PU
Brown	**0 021 154**	1/1000 ea.
White	**0 025 048**	1/1000 ea.
Beige	**0 047 353**	1/1000 ea.

Stick-on buffer



- Self-adhesive
- Transparent plastic

Order no.	PU
0 072 120	50 ea.
0 046 695	1000 ea.

Catch for wooden drawers with grooved base

- For Quadro 25 partial extension runner and Quadro V6 full extension runner
- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Pair, left / right	**9 144 597**	1/5 pair
Left catch	**9 144 830**	100 ea.
Right catch	**9 144 841**	100 ea.

Catch for wooden drawers with grooved base

- For Quadro V6+ full extension runner
- For safely connecting the Quadro runner and wooden drawer without the aid of tools
- Infinite height adjustment up to + 2 mm via a knurled wheel
- Black plastic

Article	Order no.	PU
Pair, left / right	**9 117 492**	1/5 pair
Catch, Quadro V6+ EB20, left	**9 117 483**	100 ea.
Catch, Quadro V6+ EB20, right	**9 117 485**	100 ea.

Catch for pull-out shelves / wooden drawers with flush base

- For Quadro 25 partial extension runner and Quadro V6 full extension runner
- For securely connecting Quadro runner and pull-out shelf / wooden drawer with flush base, including mounting plug, without the need for tools
- For 16 - 19 mm thick pull-out shelves
- Plastic, black / white

Order no.	PU
0 075 808	1/5 pair

Lift-off guard for wooden drawers with plug-on assembly

- Wooden drawers for plug-on assembly can additionally be secured using the optional lift-off guard
- Plastic, grey

Order no.	PU
9 105 699	1/200 ea.

Mounting plug

- For drawers with flush bottom and pull-out shelves
- Plastic

Article	Colour	Order no.	PU
Front	Beige	**0 047 216**	1/200 ea.
Rear	White	**0 073 213**	1/200 ea.

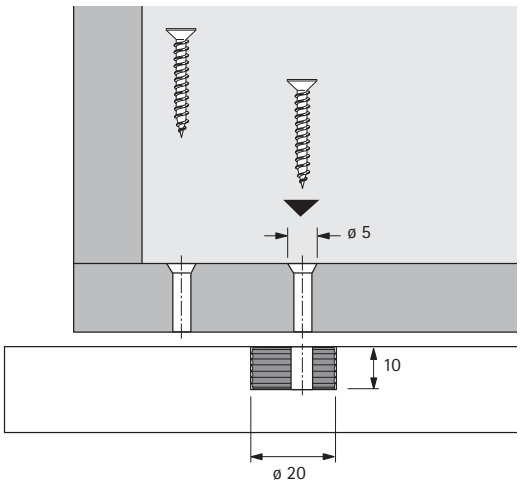
The length of the pull-out shelf/drawer is reduced by 10 mm when using the rear mounting plug.

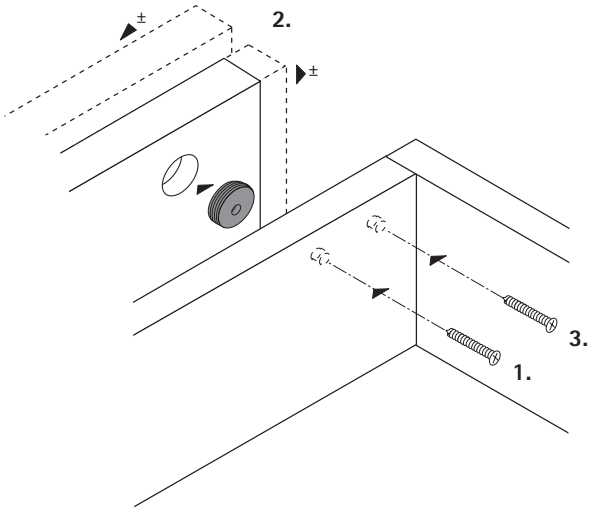
Front adjuster

- For two-dimensional adjustment of fronts on 4-sided drawers
- For knocking into the drawer front
- White plastic

Order no.	PU
0 071 833	1/200 ea.

Mounting





Use ø 4 mm countersunk screws to fix the front panel fitting.

Screw length = profile thickness + 10 mm fitting thickness

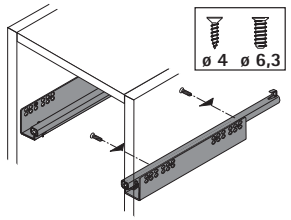
After adjustment, the front panel must be secured by means of one additional countersunk screw

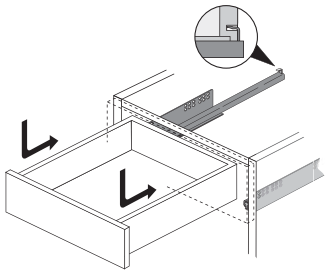
Chipboard screw / Direct fixing screw

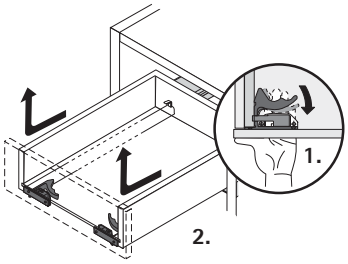
- For attaching Quadro runners

Dimensions mm	Order no.	PU
ø 4 x 16	**0 010 085**	200 ea.
ø 6.3 x 10.5	**0 051 264**	200 ea.
ø 6.3 x 14	**0 051 265**	200 ea.

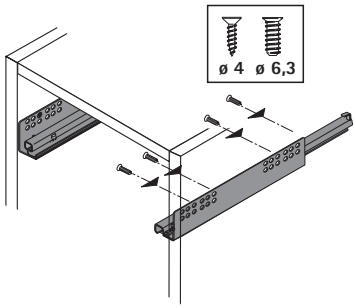
Partial extension runner Quadro 25, slide-on assembly

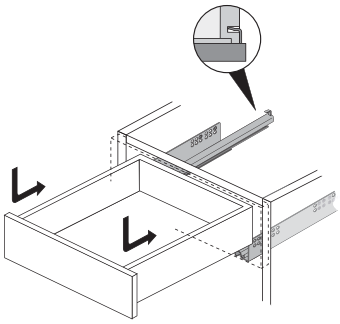


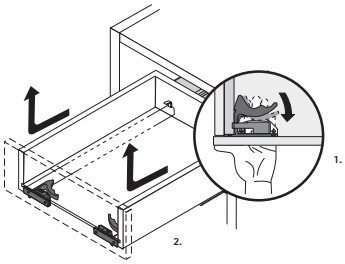




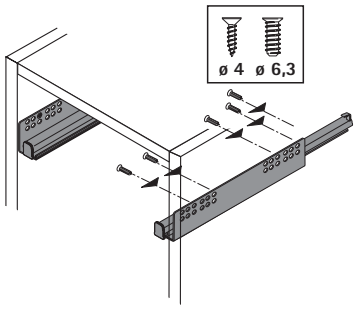
Full extension runner Quadro V6, slide-on assembly

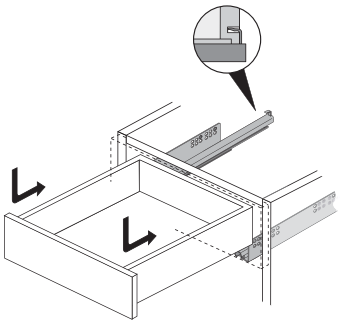


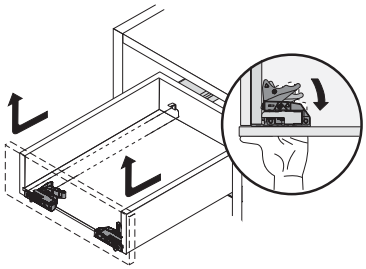




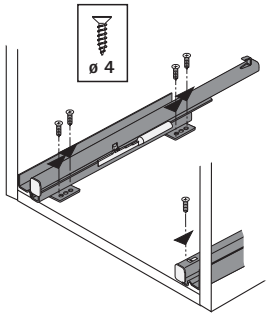
Full extension runner Quadro V6+, slide-on assembly

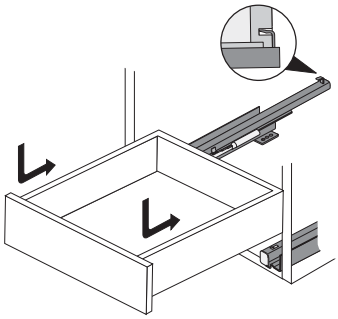


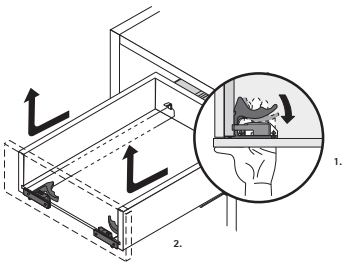




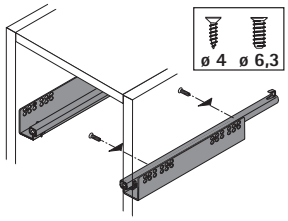
Full extension runner Quadro V6 for under-base mounting, slide-on assembly

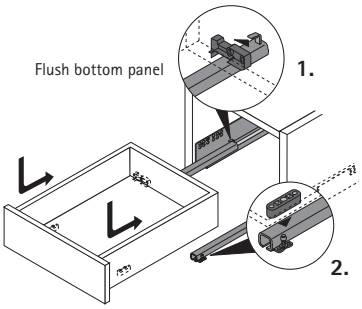


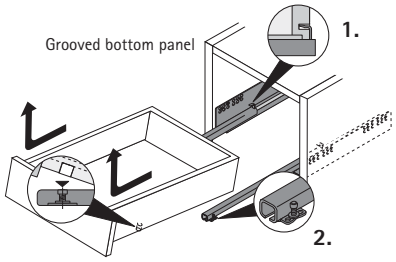




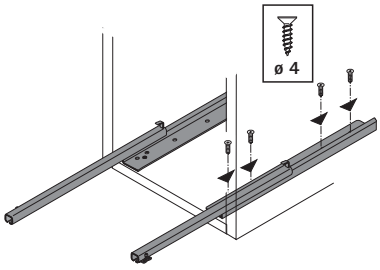
Partial extension runner Quadro 25, plug-on assembly

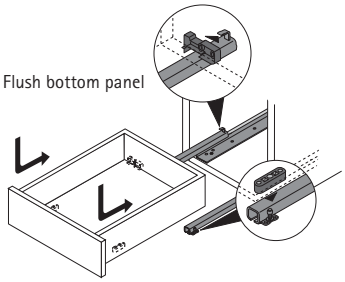


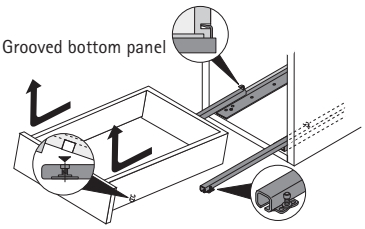




Partial extension runner Quadro 40 for under-base mounting, plug-on assembly

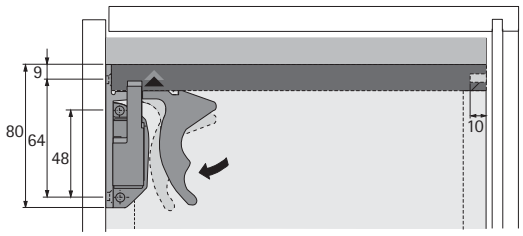


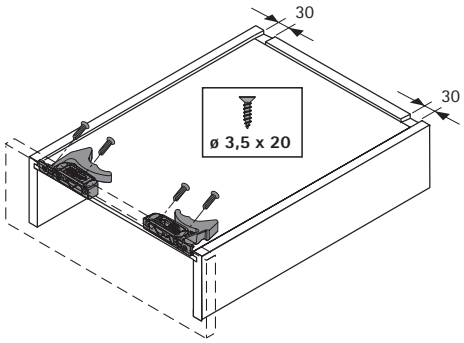




Catch for wooden drawers with grooved base

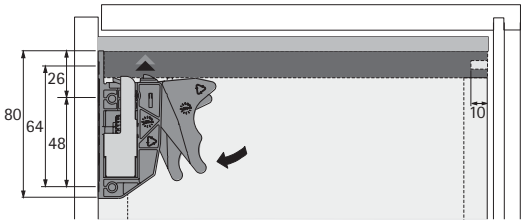
Quadro 25 / Quadro V6

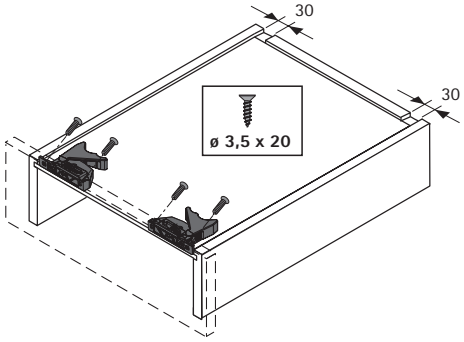




Catch for wooden drawers with grooved base (Quadro V6+ full extension runner)

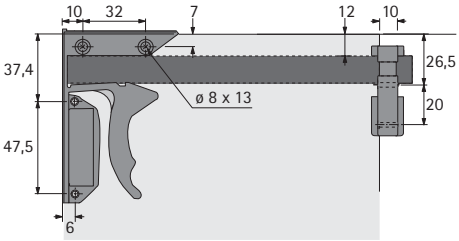
Quadro V6+

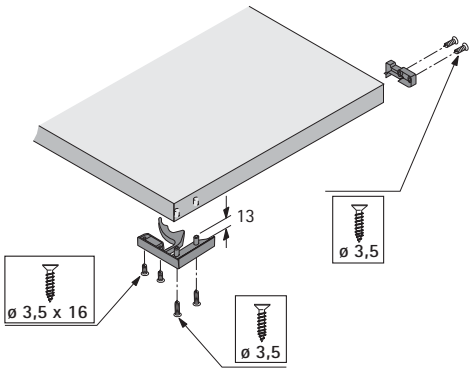




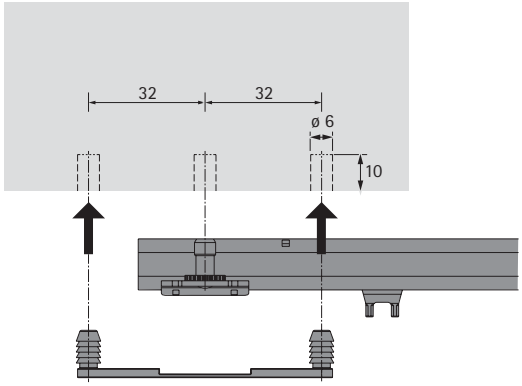
Catch for pull-out shelves / wooden drawers with flush base

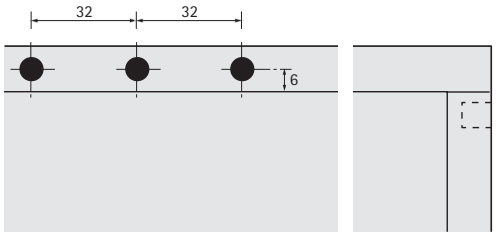
Quadro 25 / Quadro V6





Lift-off guard for wooden drawers with plug-on assembly





Disciplined marathon runners: Hettich ball-bearing runners are distinguished by perfected, robust technology: hardened steel balls embedded in a ball case of noise-absorbing plastic – they guarantee smooth, easy action and high lateral stability. Sound quality for reliable, no-maintenance operation for years on end. For exacting demands on quality in the office, living-room and bedroom. For creating partial, full and over extension drawers.

Partial extension runner: with a loading capacity of up to 34 kg. Suitable for many applications.

Full extension runner: with a loading capacity of up to 45 kg. With smooth, easy running action and ergonomic access to drawer contents.

Over extension runner: with a loading capacity of up to 60 kg. Unobstructed view of everything inside.

Ball-bearing runner systems for slot mounting
Range summary / Technical comparison 1500

Ball-bearing runners for side installation
Range summary / Technical comparison 1501 - 1502

Ball-bearing runners for overlay installation
Range summary / Technical comparison 1502 - 1503

Accessories
Range summary / Technical comparison 1504

Technical Information 1521 - 1523
Quality criteria 1539

Assembly aids 2681

	KA 1730	KA 270	KA 290
Page	1506	1507	1508
Description	Partial extension	Partial extension	Over extension
Loading capacity	10 kg	12 kg	20 kg
Drawer lengths	155 - 550 mm	230 - 550 mm	200 - 550 mm
Installation	17 mm groove	27 mm groove	27 mm groove

KA 4532 Silent System	KA 4532 Push to open	KA 5632 SC	KA 5632
1509	1510	1511	1512
Full extension runner with integrated soft-closing function, separable	Full extension runner with integrated opening system, separable	Full extension runner with integrated self-closing function, separable	Full extension runner, separable
35 kg	35 kg	40 kg	45 kg
300 - 700 mm	300 - 700 mm	300 - 700 mm	250 - 700 mm
Side installation	Side installation	Side installation	Side installation

	KA 5332	KA 3432	KA 4932
Page	1513	1514	1515
Description	Full extension runner, separable	Partial extension runner, separable	Over extension runner, separable
Loading capacity	30 kg	34 kg	60 kg
Drawer lengths	250 - 550 mm	250 - 700 mm	250 - 700 mm
Installation	Side installation	Side installation	Side installation

KA 4620	KA 3320	KA 4532 AM Silent System	KA 4532 AM Push to open
1516	1517	1518	1519
Over extension runner for 19 mm installed width, separable	Full extension runner for 19 mm installed width	Full extension runner with integrated soft-closing function, separable	Full extension runner, separable
90 kg	136 kg	35 kg	35 kg
300 - 700 mm	310 - 910 mm	300 - 700 mm	300 - 700 mm
Side installation	Side installation	Overlay installation	Overlay installation

	KA 4932 AM	Accessories
Page	1520	1533 - 1537
Description	Over extension runner, separable	Buffer / stabiliser / spacer profile / spacer discs / central locking / front adjuster / fixing screws
Loading capacity	60 kg	
Drawer lengths	350 - 600 mm	
Installation	Overlay installation	

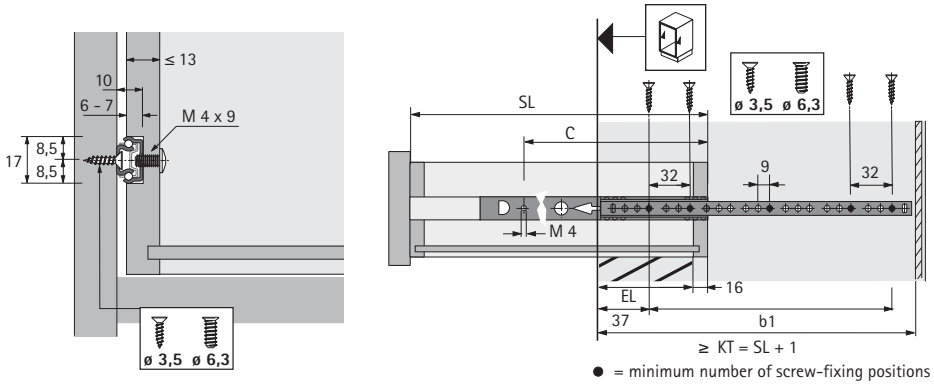
- **Partial extension runner KA 1730 for slot mounting**
- **Loading capacity 10 kg**

- Partial extension runner with pull-out stop and roll-out guard
- Runner and ball race form a complete, non-separable unit
- Precision control for silky smooth running action and high lateral stability
- With additional front support for drawer lengths of 430 mm and over
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel

Ball-bearing runner KA 1730, 17 mm groove

Nominal length mm	Drawer length SL mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing C mm	Carcase rail mm	Drawer runner mm	**Order no.**	PU
without front support								
200	155 - 210	32	96	101	150	133	**0 079 054**	1/20 set
250	185 - 260	44	128	132	182	164	**0 079 055**	1/20 set
300	185 - 305	44	128	153	182	185	**0 030 765**	1/20 set
330	220 - 340	56	160	178	214	210	**0 066 933**	1/20 set
350	220 - 355	56	160	185	214	217	**0 071 835**	1/20 set
380	250 - 390	68	192	209	246	241	**0 071 836**	1/20 set
400	250 - 410	68	192	217	246	249	**0 030 766**	1/20 set
with front support								
430	430	86	224	398	278	430	**0 079 056**	1/20 set
450	450	86	224	418	278	450	**0 030 767**	1/20 set
480	480	98	256	448	310	480	**0 079 057**	1/20 set
500	500	98	256	468	310	500	**0 030 768**	1/20 set
550	550	110	288	518	342	550	**0 030 769**	1/20 set

Planning dimensions



Advice

Technical information, see page 1521
Accessories, see page 1533 - 1537

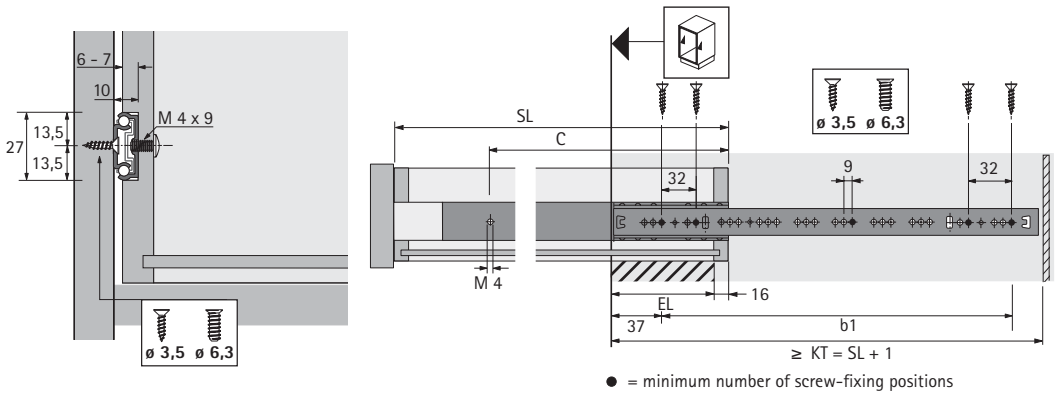
- **Partial extension runner KA 270 for slot mounting**
- **Loading capacity 12 kg**

- Partial extension runner with pull-out stop and roll-out guard
- Runner and ball race form a complete, non-separable unit
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel

Ball-bearing runner KA 270, 27 mm groove

Nominal length mm	Drawer length SL mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing C mm	Carcase rail mm	Drawer runner mm	**Order no.**	PU
350	230 - 350	56	160	190	214	222	**0 025 155**	1/10 set
550	350 - 550	80	288	296	342	328	**0 025 156**	1/10 set

Planning dimensions



Advice

Technical information, see page 1521
Accessories, see page 1533 - 1537

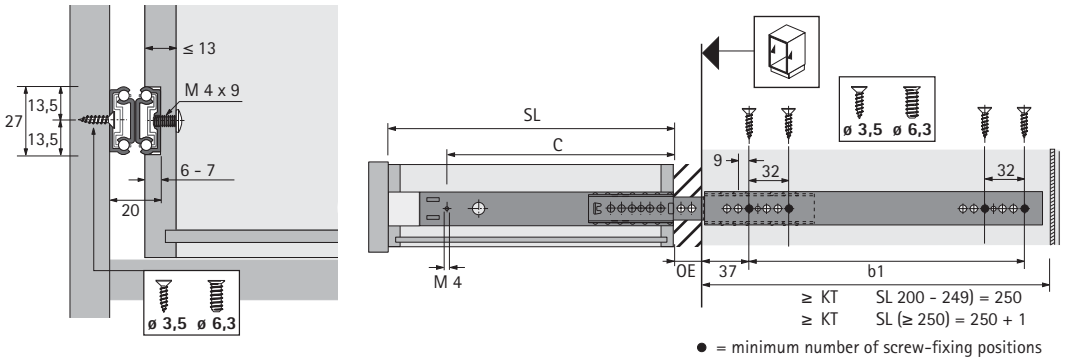
- **Over extension runner KA 290 for slot mounting**
- **Loading capacity 20 kg**

- Over extension runner with pull-out stop and roll-out guard
- Runner and ball race form a complete, non-separable unit
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel

Ball-bearing runner KA 290, 27 mm groove

Nominal length mm	Drawer length SL mm	Over extension runner OE mm	Hole spacing b1 mm	Hole spacing C mm	Carcase rail mm	Drawer runner mm	**Order no.**	PU
250 - 310	200 - 310	24	192	165	246	197	**0 026 561**	1/5 set
310 - 450	310 - 450	24	256	271	310	303	**0 026 562**	1/5 set
450 - 550	450 - 550	40	256	296	310	328	**0 026 578**	1/5 set

Planning dimensions



Advice

Technical information, see page 1521
Accessories, see page 1533 - 1537

Hett CAD

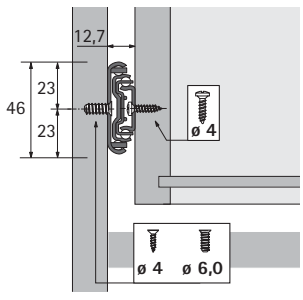
- **Full extension runner KA 4532 with Silent System for side mounting**
- **Loading capacity 35 kg**

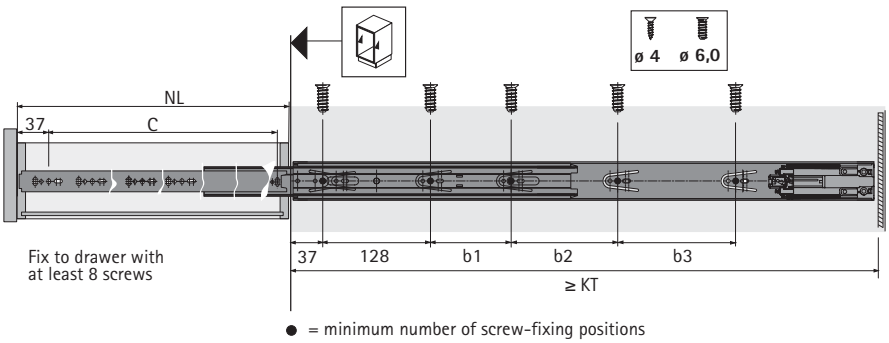
- **Silent System** - the integrated soft-closing function shuts the drawer quietly and gently
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease.
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 2
- Galvanised steel, blue passivated

Ball-bearing runner KA 4532 Silent System, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing C mm	**Order no.**	PU
300	304				171	**9 114 271**	1/10 pair
350	354	64			220	**9 114 273**	1/10 pair
400	404	64			254	**9 114 274**	1/10 pair
450	454	96			294	**9 114 275**	1/10 pair
500	504	96	64		344	**9 114 276**	1/10 pair
550	554	96	128		394	**9 114 277**	1/10 pair
600	604	96	160		444	**9 114 278**	1/10 pair
650	654	96	128	96	494	**9 114 279**	1/10 pair
700	704	96	128	128	544	**9 114 280**	1/10 pair

Planning dimensions





Advice

Technical information, see page 1521
Accessories, see page 1533 - 1537

Drawer runner

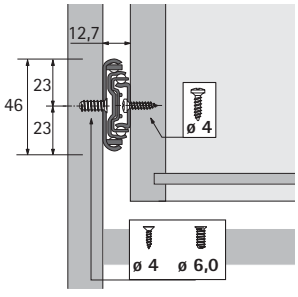
- **Full extension runner KA 4532 with Push to open for side mounting**
- **Loading capacity 35 kg**

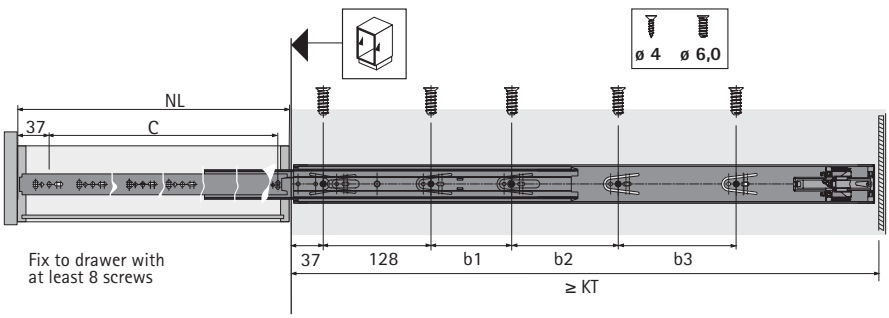
- **Push to open** - the precision activating mechanism opens the drawer automatically and in virtual silence - a light press is all it takes!
- A release lever makes the drawer easy to remove and re-fit.
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 2
- Galvanised steel, blue passivated

Ball-bearing runner KA 4532 Push to open, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing C mm	**Order no.**	PU
300	304				192	**9 114 281**	1/10 pair
350	354	64			242	**9 114 282**	1/10 pair
400	404	96			292	**9 114 283**	1/10 pair
450	454	160			342	**9 114 284**	1/10 pair
500	504	96	96		392	**9 114 285**	1/10 pair
550	554	96	128		442	**9 114 286**	1/10 pair
600	604	96	128	96	492	**9 114 288**	1/10 pair
650	654	96	128	128	542	**9 114 289**	1/10 pair
700	704	96	128	192	592	**9 114 290**	1/10 pair

Planning dimensions





● = minimum number of screw-fixing positions

The dimensions stated produce a minimum gap of 4 mm between front panels.

Advice

Technical information, see page 1521
Accessories, see page 1533 - 1537

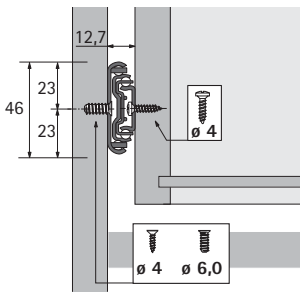
- **Full extension runner KA 5632 SC with Stop Control for side mounting**
- **Loading capacity 40 kg**

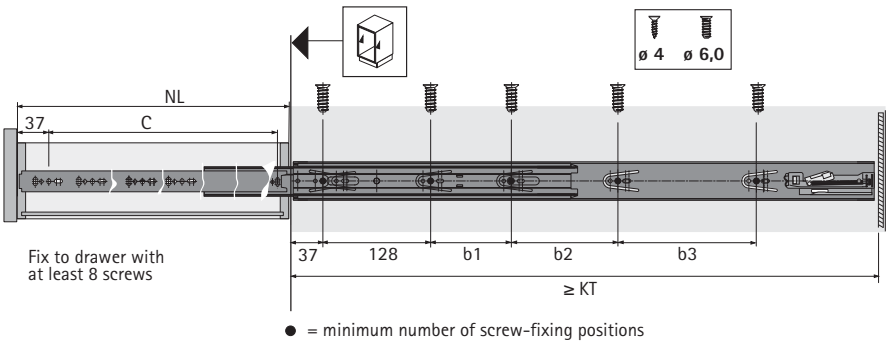
- Precision full extension runner – the integrated self-closing feature reliably and automatically closes the drawer
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease.
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel, blue passivated

Ball-bearing runner KA 5632 SC with self-closing function, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing C mm	**Order no.**	PU
300	304				208	**9 080 470**	1 pair
350	354				240	**9 080 471**	1 pair
400	404	96			288	**9 080 474**	1 pair
450	454	96			320	**9 080 475**	1 pair
500	504	96	128		352	**9 080 476**	1 pair
550	554	96	128		416	**9 080 478**	1 pair
600	604	96	128	96	416	**9 080 479**	1 pair
650	654	96	128	128	544	**9 080 480**	1 pair
700	704	96	128	192	544	**9 080 481**	1 pair

Planning dimensions





● = minimum number of screw-fixing positions

Advice

For technical information, see page 1522
Accessories, see page 1533 - 1537

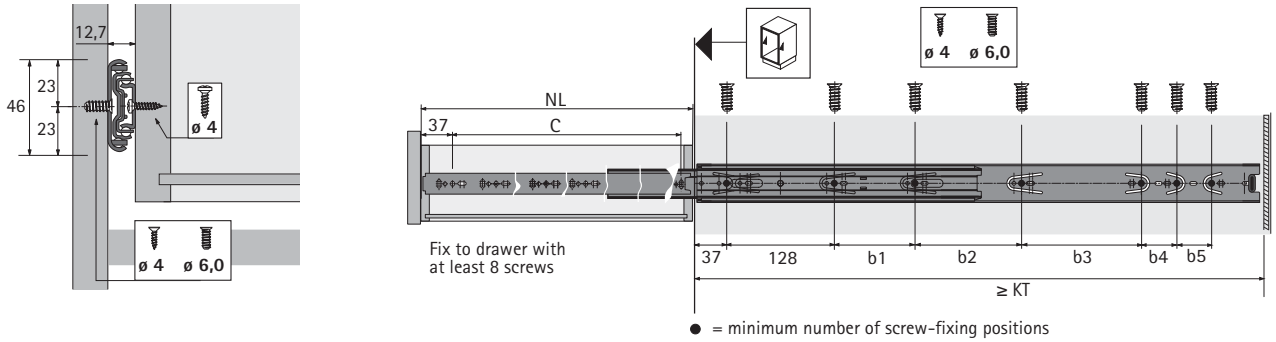
- **Full extension runner KA 5632 for side mounting**
- **Loading capacity 45 kg**

- Precision full extension runner with pull-out stop and roll-out guard
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel, blue passivated

Ball-bearing runner KA 5632, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Hole spacing b5 mm	Hole spacing C mm	**Order no.**	PU
250	254						192	**0 073 276**	1 pair
300	304	96					242	**0 073 277**	1 pair
350	354	96					292	**0 073 278**	1 pair
400	404	96	96				342	**0 073 279**	1 pair
450	454	96	128				392	**0 073 280**	1 pair
500	504	96	128	64			442	**0 073 281**	1 pair
550	554	96	128	64	32	32	492	**0 073 282**	1 pair
600	604	96	128	96	32	32	542	**0 073 283**	1 pair
650	654	96	128	160	32	32	592	**0 073 284**	1 pair
700	704	96	128	192	32	32	642	**0 041 355**	1 pair

Planning dimensions



Advice

For technical information, see page 1522
Accessories, see page 1533 - 1537

Hett CAD

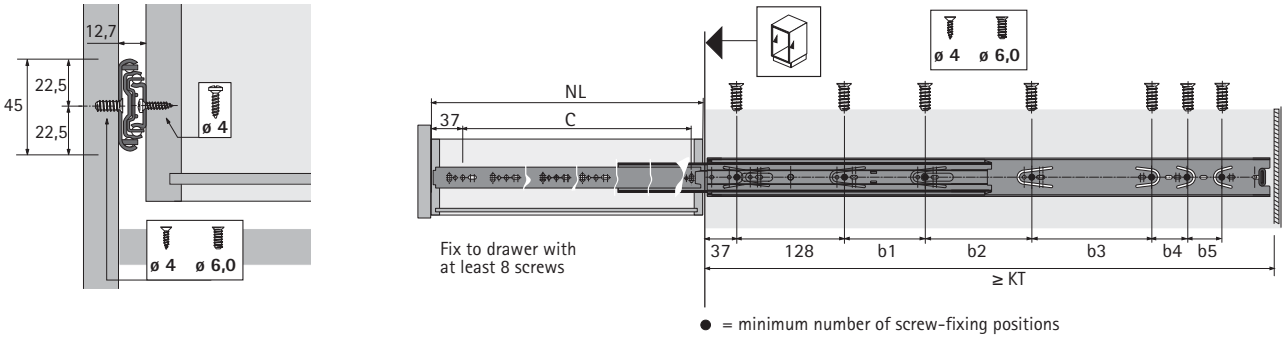
- **Full extension runner KA 5332 for side mounting**
- **Loading capacity 30 kg**

- Precision full extension runner with pull-out stop and roll-out prevention
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel, blue passivated

Ball-bearing runner KA 5332, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Hole spacing b5 mm	Hole spacing C mm	**Order no.**	PU
250	254						192	**9 070 496**	1/10 pair
300	304	96					242	**9 070 498**	1/10 pair
350	354	96					292	**9 057 402**	1/10 pair
400	404	96	96				342	**9 057 403**	1/10 pair
450	454	96	128				392	**9 057 404**	1/10 pair
500	504	96	128	64			442	**9 057 405**	1/10 pair
550	554	96	128	64	32	32	492	**9 057 407**	1/10 pair

Planning dimensions



Advice

For technical information, see page 1522
Accessories, see page 1533 - 1537

Drawer runner

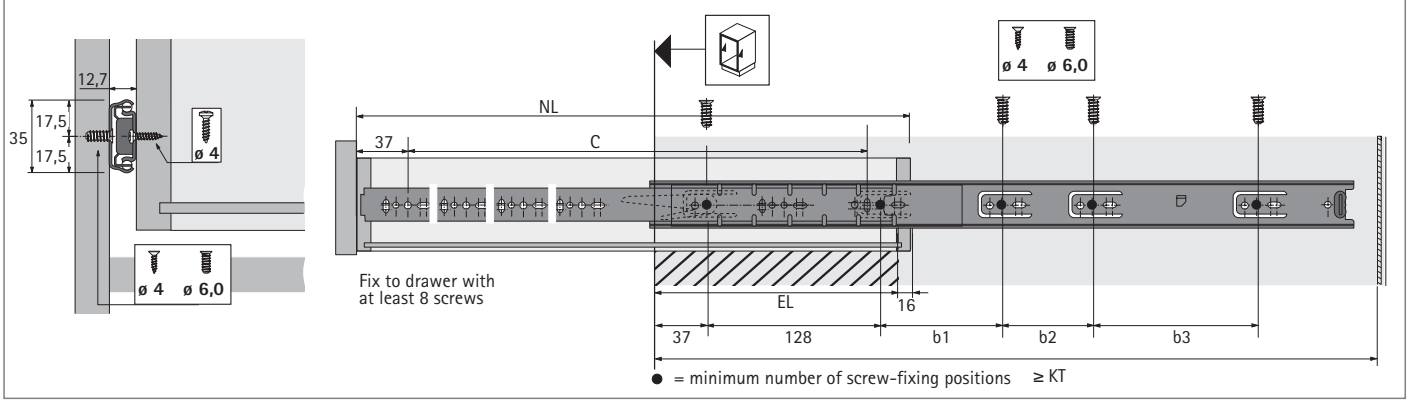
- **Partial extension runner KA 3432 for side mounting**
- **Loading capacity 34 kg**

- Precision partial extension runner with pull-out stop and roll-out prevention
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease.
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel, blue passivated

Ball-bearing runner KA 3432, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing C mm	**Order no.**	PU
250	254	77				192	**0 041 344**	1 pair
300	304	81	96			242	**0 041 345**	1 pair
350	354	88	96			292	**0 041 346**	1 pair
400	404	100	96	96		342	**0 041 347**	1 pair
450	454	113	96	128		392	**0 041 348**	1 pair
500	504	125	96	128	64	442	**0 041 349**	1 pair
550	554	138	96	128	96	492	**0 041 351**	1 pair
600	604	150	96	128	128	542	**0 041 352**	1 pair
650	654	163	96	128	192	592	**0 041 353**	1 pair
700	704	175	96	128	224	642	**0 041 354**	1 pair

Planning dimensions



Advice

For technical information, see page 1522
Accessories, see page 1533 - 1537

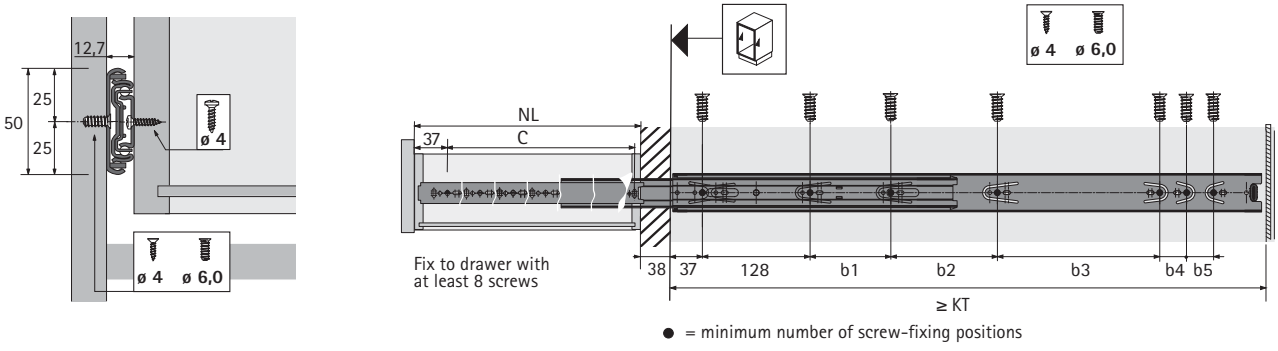
- **Over extension runner KA 4932 for side mounting**
- **Loading capacity 60 kg**

- Over extension runner with pull-out stop and roll-out guard
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease.
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel, blue passivated

Ball-bearing runner KA 4932, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Hole spacing b5 mm	Hole spacing C mm	**Order no.**	PU
250	254						192	**0 041 356**	1 pair
300	304	96					242	**0 041 357**	1 pair
350	354	96					292	**0 041 358**	1 pair
400	404	96	96				342	**0 041 359**	1 pair
450	454	96	128				392	**0 041 361**	1 pair
500	504	96	128	64			442	**0 041 362**	1 pair
550	554	96	128	64	32	32	492	**0 041 363**	1 pair
600	604	96	128	96	32	32	542	**0 041 364**	1 pair
650	654	96	128	160	32	32	592	**0 041 365**	1 pair
700	704	96	128	192	32	32	642	**0 041 366**	1 pair

Planning dimensions



Advice

For technical information, see page 1522
Accessories, see page 1533 - 1537

Drawer runner

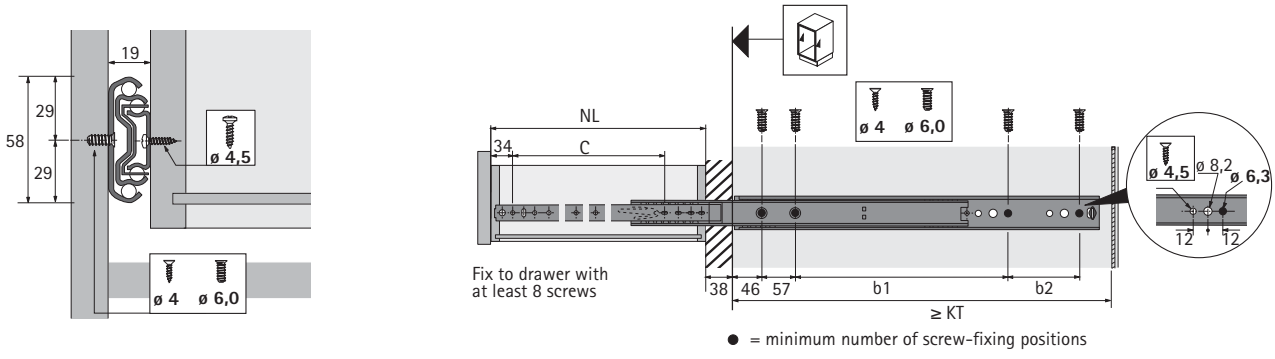
- **Over extension runner KA 4620 for side mounting**
- **Loading capacity 90 kg**

- Over extension runner with pull-out stop and roll-out guard
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease.
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1
- Galvanised steel, blue passivated

Ball-bearing runner KA 4620, 19 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing C mm	**Order no.**	PU
300	304	125		233.5	**0 041 389**	1 pair
350	354	175		283.5	**0 041 391**	1 pair
400	404	111	114	333.5	**0 041 392**	1 pair
450	454	136	139	383.5	**0 041 393**	1 pair
500	504	161	164	433.5	**0 041 394**	1 pair
550	554	186	189	483.5	**0 041 395**	1 pair
600	604	211	214	533.5	**0 041 396**	1 pair
650	654	236	239	583.5	**0 041 397**	1 pair
700	704	261	264	633.5	**0 041 398**	1 pair

Planning dimensions



Advice

For technical information, see page 1522
Accessories, see page 1533 - 1537

Drawer runner

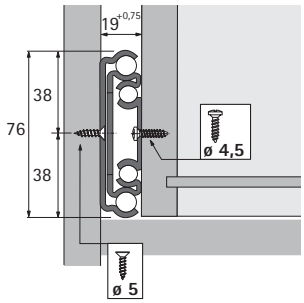
- **Full extension runner KA 3320 for side mounting**
- **Loading capacity 136 kg**

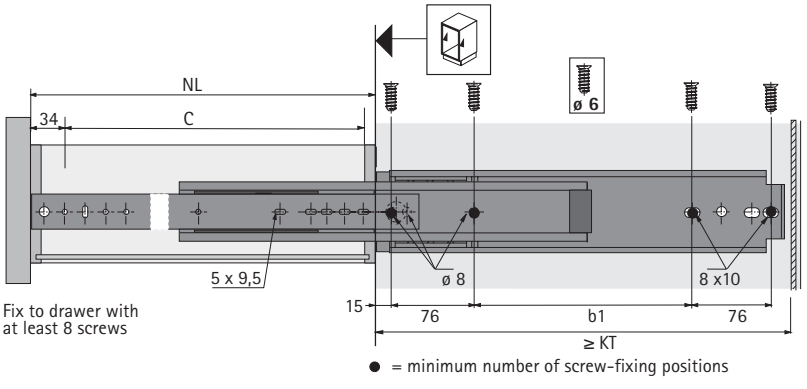
- Full extension runner with push-in and pull-out stops
- Runner and ball race form a complete, non-separable unit
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 3
- Galvanised steel

Ball-bearing runner KA 3320, 19 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing C mm	**Order no.**	PU
310	312	127	217.5	**0 073 287**	1 pair
360	362	178	268.5	**0 073 288**	1 pair
410	412	228.5	319.5	**0 073 289**	1 pair
460	462	279.5	370	**0 073 290**	1 pair
510	512	330	421	**0 073 291**	1 pair
560	562	381	471.5	**0 073 292**	1 pair
610	612	432	522.5	**0 073 293**	1 pair
660	662	482.5	573.5	**0 073 294**	1 pair
710	715	533.5	624	**0 073 295**	1 pair
760	762	5840	675	**0 073 296**	1 pair
810	812	635	725	**0 041 367**	1 pair
860	862	686	776	**0 041 368**	1 pair
910	912	736	827	**0 041 369**	1 pair

Planning dimensions





Advice

For technical information, see page 1522
Accessories, see page 1533 - 1537

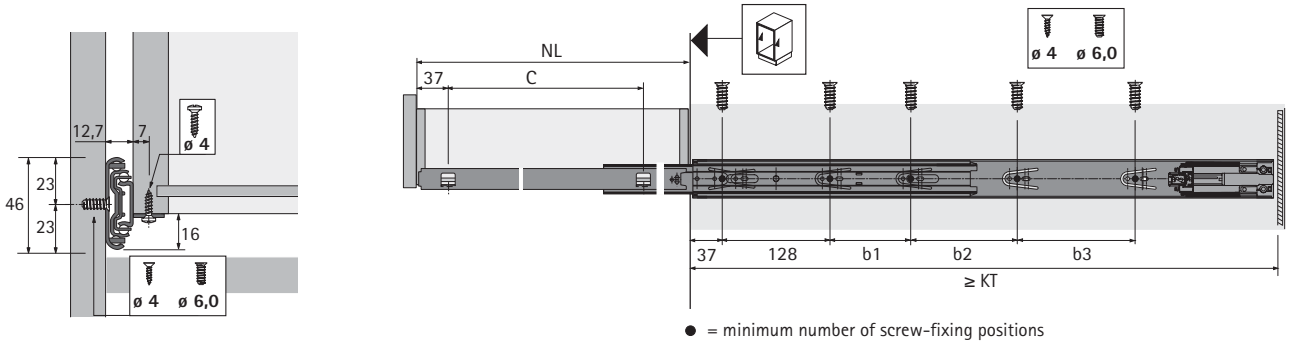
- **Full extension runner KA 4532 AM with Silent System for overlay installation**
- **Loading capacity 35 kg**

- **Silent System** - the integrated soft-closing function shuts the drawer quietly and gently
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease.
- Precision control for silky smooth running action and high lateral stability
- For wooden drawers and pull-out shelves
- Loading capacity to EN 15338, Level 2
- Galvanised steel, blue passivated

Ball-bearing runner KA 4532 AM Silent System, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing C mm	**Order no.**	PU
300	304				230	**9 114 548**	1/10 pair
350	354	64			280	**9 114 553**	1/10 pair
400	404	64			315	**9 114 554**	1/10 pair
450	454	96			365	**9 114 555**	1/10 pair
500	504	96	64		415	**9 114 557**	1/10 pair
550	554	96	128		465	**9 114 558**	1/10 pair
600	604	96	160		515	**9 114 559**	1/10 pair
650	654	96	128	96	565	**9 114 560**	1/10 pair
700	694	96	128	128	615	**9 114 561**	1/10 pair

Planning dimensions



Advice

Technical information, see page 1523
Accessories, see page 1533 - 1537

Hett CAD

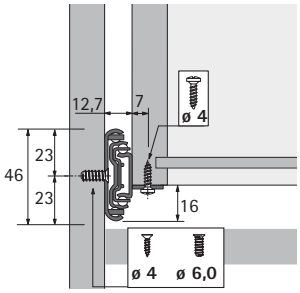
- **Full extension runner KA 4532 AM with Push to open for overlay installation**
- **Loading capacity 35 kg**

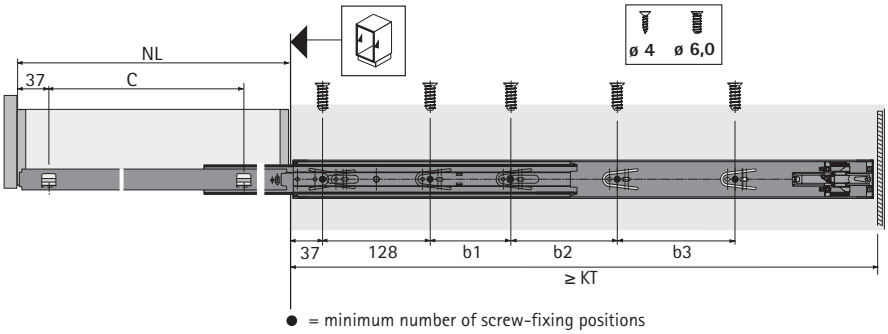
- **Push to open** - the precision activating mechanism opens the drawer automatically and in virtual silence - a light press is all it takes!
- A release lever makes the drawer easy to remove and re-fit.
- Precision control for silky smooth running action and high lateral stability
- For wooden drawers and pull-out shelves
- Loading capacity to EN 15338, Level 2
- Galvanised steel, blue passivated

Ball-bearing runner KA 4532 AM Push to open, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing C mm	**Order no.**	PU
300	304				192	**9 114 562**	1/10 pair
350	354	64			242	**9 114 580**	1/10 pair
400	404	96			292	**9 114 581**	1/10 pair
450	454	160			342	**9 114 582**	1/10 pair
500	504	96	96		392	**9 114 583**	1/10 pair
550	554	96	128		442	**9 114 584**	1/10 pair
600	604	96	128	96	492	**9 114 585**	1/10 pair
650	654	96	128	128	542	**9 114 586**	1/10 pair
700	704	96	128	192	592	**9 114 587**	1/10 pair

Planning dimensions





● = minimum number of screw-fixing positions

The dimensions stated produce a minimum gap of 4 mm between front panels.

Advice

Technical information, see page 1523
Accessories, see page 1533 - 1537

Drawer runner

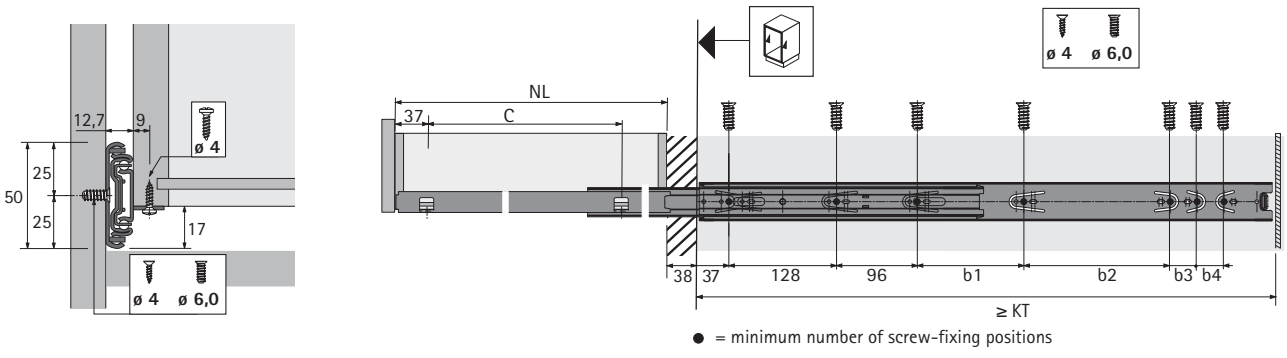
- **Over extension runner KA 4932 AM for overlay installation**
- **Loading capacity 60 kg**

- Over extension runner with pull-out stop and roll-out guard
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease.
- Precision control for silky smooth running action and high lateral stability
- For wooden drawers and pull-out shelves
- Loading capacity to EN 15338, Level 1
- Galvanised steel, blue passivated

Ball-bearing runner KA 4932 AM, 12.7 mm installed width

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Hole spacing C mm	**Order no.**	PU
350	354					283	**9 080 291**	1 pair
400	404	96				333	**9 080 292**	1 pair
450	454	128				383	**9 080 293**	1 pair
500	504	128	64			433	**9 080 294**	1 pair
550	554	128	64	32	32	483	**9 080 295**	1 pair
600	604	128	96	32	32	533	**9 080 296**	1 pair

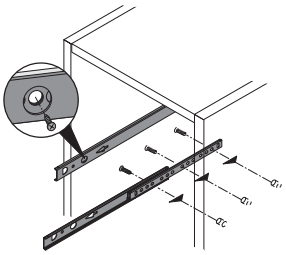
Planning dimensions

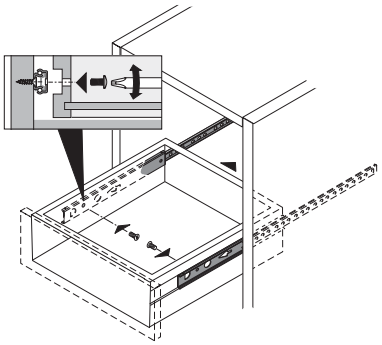


Advice

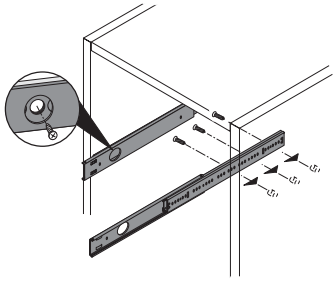
Technical information, see page 1523
Accessories, see page 1533 - 1537

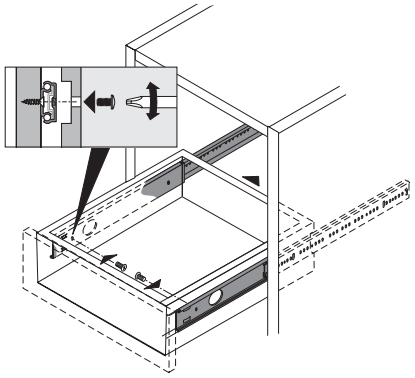
KA 1730



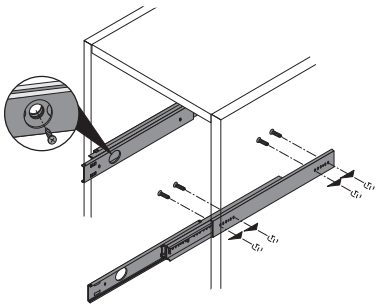


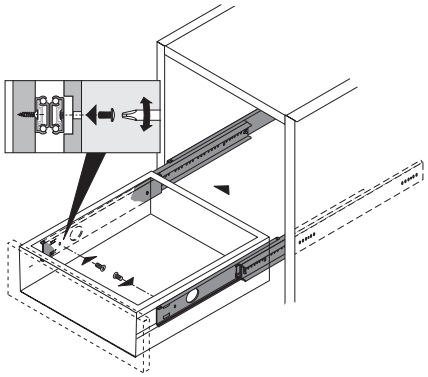
KA 270



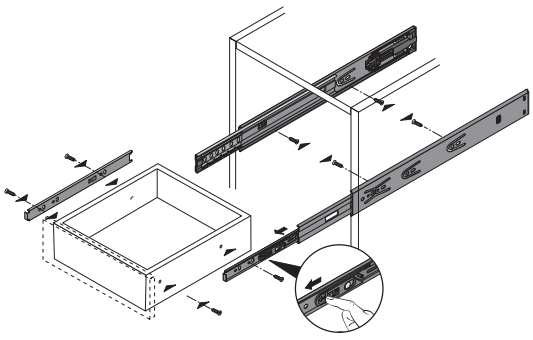


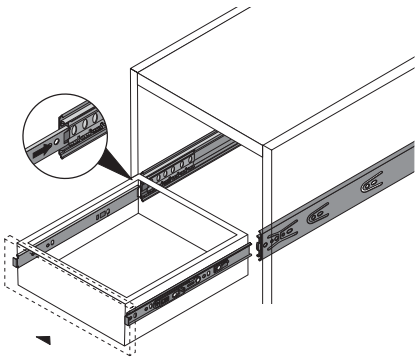
KA 290



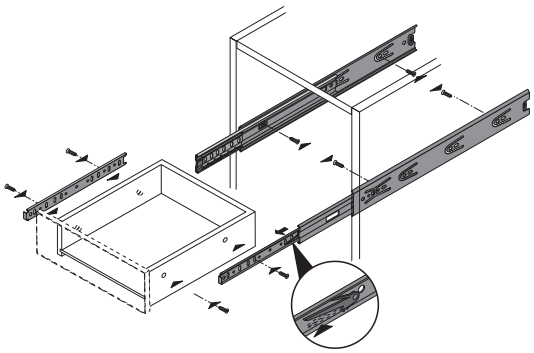


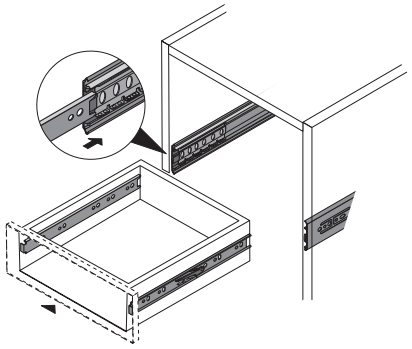
KA 4532



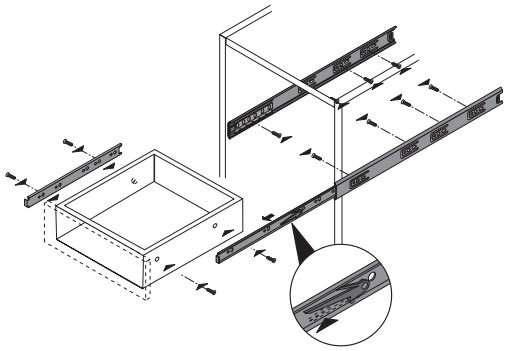


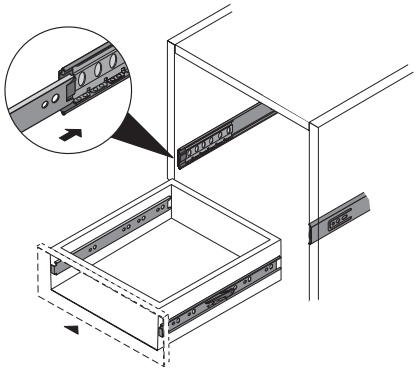
KA 5632 SC, 5632, 5332, 4932



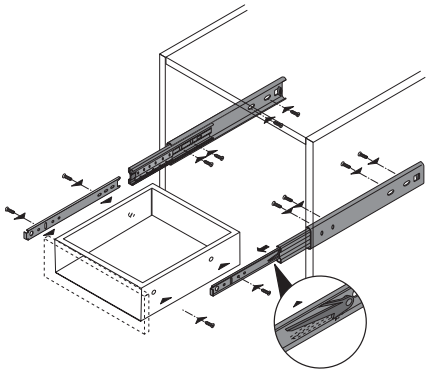


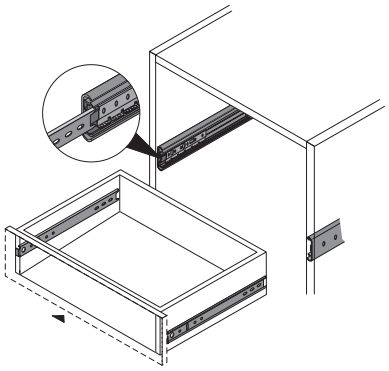
KA 3432





KA 4620





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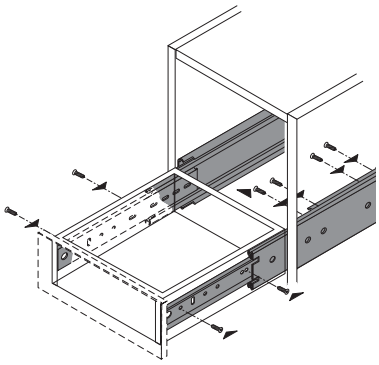
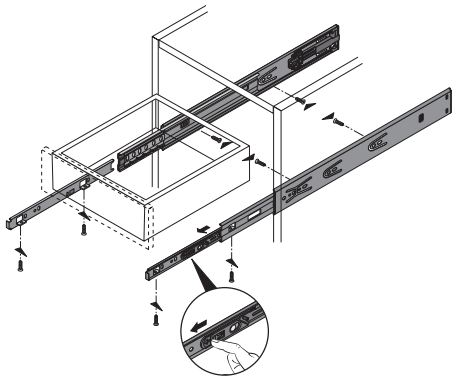
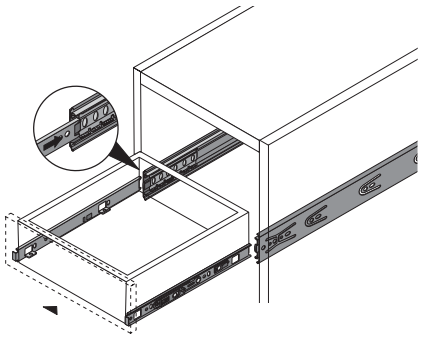
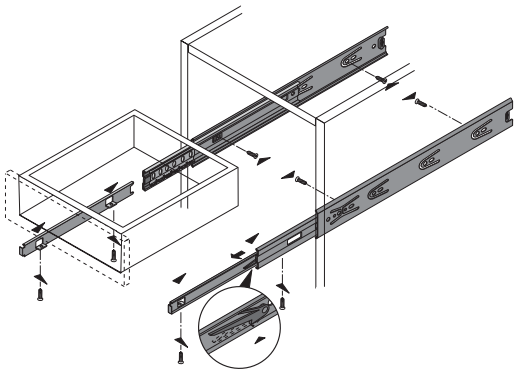


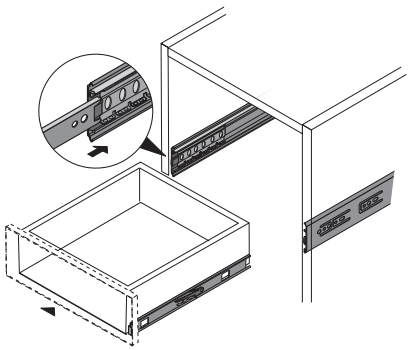
KA 4532 AM





KA 4932 AM





Noticeable convenience opening and closing drawers: roller runners with integrated self-closing function and roll-out guard. A further benefit: the drawers are easy to remove, e.g. for thorough cleaning or for quickly taking their contents somewhere else. The system is simple and secure, sturdy and durable, open to tolerances and production-friendly.

Over extension runner: with a loading capacity up to 50 kg. Unobstructed view of everything inside.

Partial extension runner: loading capacity of up to 100 kg. Suitable for many applications.

Roller runners with Stop Control / partial extension
Range summary / Technical comparison 1526 – 1527

Roller runner with Stop Control / over extension
Range summary / Technical comparison 1527

Accessories
Range summary / Technical comparison 1527

Technical Information 1538
Quality criteria 1539

Assembly aids 2681

	FR 302	FR 402	FR 602
Page	1528	1529	1530
Description	Partial extension runner	Partial extension runner	Partial extension runner
Loading capacity	20kg	25kg	30kg
Drawer lengths	250 - 500 mm	250 - 600 mm	250 - 800 mm

FR 6142	FR 1105	Accessories
1531	1532	1533 - 1537
Over extension runner	Partial extension runner	Central locking / spacer discs / spacer profile / buffer / stabiliser / front adjuster / fixing screws
50kg	100kg	
250 - 800 mm	400 - 1000 mm	

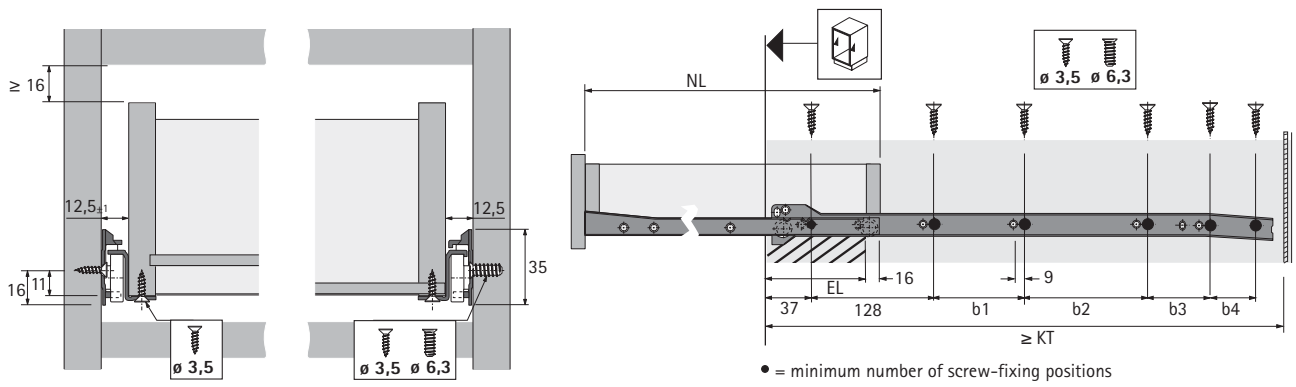
- **Partial extension runner FR 302 with Stop Control**
- **Loading capacity 20 kg**

- **Stop Control** - integrated self-closing mechanism for automatic closure
- With double-stop and roll-out guard
- With captive guide rail on one side
- Automatic tolerance compensation ± 1 mm
- Loading capacity to EN 15338, Level 1
- Powder-coated steel, white

Roller runner FR 302

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	**Order no.**	PU
250	253	69	64				**0 075 993**	1/20 pair
300	303	69	96				**0 075 994**	1/20 pair
350	353	69	96	64			**0 075 995**	1/20 pair
400	403	69	96	128			**0 075 996**	1/20 pair
450	453	79	96	128	32		**0 075 997**	1/20 pair
500	503	86	96	128	64	32	**0 013 089**	1/20 pair

Planning dimensions



Advice

Technical information, see page 1538
Accessories, see page 1533 - 1537

Partial extension runner FR 402 with Stop Control

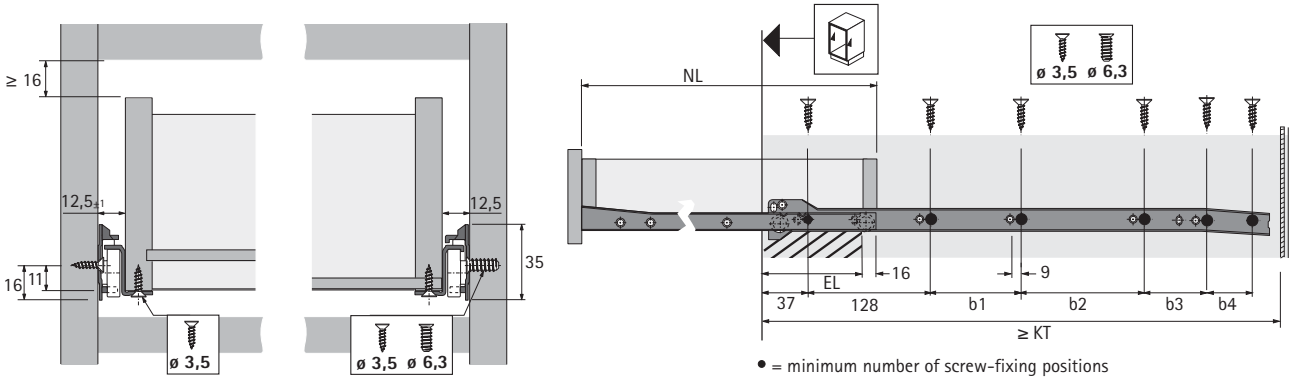
Loading capacity 25 kg

- **Stop Control** - integrated self-closing mechanism for automatic closure
- With double-stop and roll-out guard
- With captive guide rail on one side
- Automatic tolerance compensation ± 1 mm
- Loading capacity to EN 15338, Level 1
- Steel, powder-coated, white or brown

Roller runner FR 402

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Order no.		PU
							White	Brown	
250	253	69	64				**1 061 611**		1/20 pair
300	303	69	96				**1 058 344**		1/20 pair
350	353	69	96	64			**1 058 345**	**1 075 324**	1/20 pair
400	403	69	96	128			**1 058 346**	**1 067 544**	1/20 pair
450	453	79	96	128	32		**1 058 347**	**1 067 545**	1/20 pair
500	503	86	96	128	64	32	**1 058 348**	**1 067 546**	1/20 pair
550	553	94	96	128	128		**1 058 349**	**1 078 799**	1/20 pair
600	603	104	96	128	128		**1 058 350**	**1 078 800**	1/20 pair

Planning dimensions



Advice

Technical information, see page 1538
Accessories, see page 1533 - 1537

Drawer runners

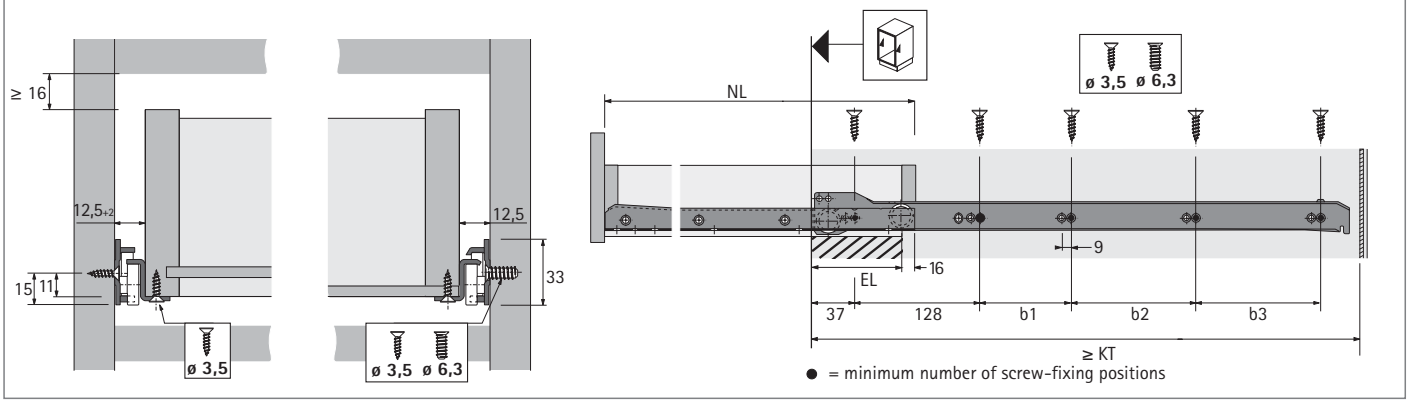
- **Partial extension runner FR 602 with Stop Control**
- **Loading capacity 30 kg**

- **Stop Control** - integrated self-closing mechanism for automatic closure
- With double-stop and roll-out guard
- With captive guide rail on one side
- Automatic tolerance compensation + 2 mm
- Loading capacity to EN 15338, Level 2
- Steel, powder-coated, white or brown

Roller runner FR 602

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Order no.		PU
						White	Brown	
250	253	74				**0 041 657**		1/20 pair
300	303	74	96			**0 041 659**		1/20 pair
350	353	74	96	64		**0 041 661**	**0 041 660**	1/20 pair
400	403	74	96	96		**0 041 663**	**0 041 662**	1/20 pair
450	453	87	96	128		**0 041 665**	**0 041 664**	1/20 pair
500	503	87	96	128	96	**0 041 667**	**0 041 666**	1/20 pair
550	553	102	96	128	128	**0 041 669**	**0 041 668**	1/20 pair
600	603	102	96	128	128	**0 041 671**	**0 041 670**	1/20 pair
650	653	112	224	224		**0 041 673**		1/10 pair
700	703	122	224	256		**0 041 675**		1/10 pair
750	753	137	224	256		**0 041 677**		1/10 pair
800	803	137	224	256	128	**0 041 679**		1/10 pair

Planning dimensions



Advice

Technical information, see page 1538
Accessories, see page 1533 - 1537

Drawer runners

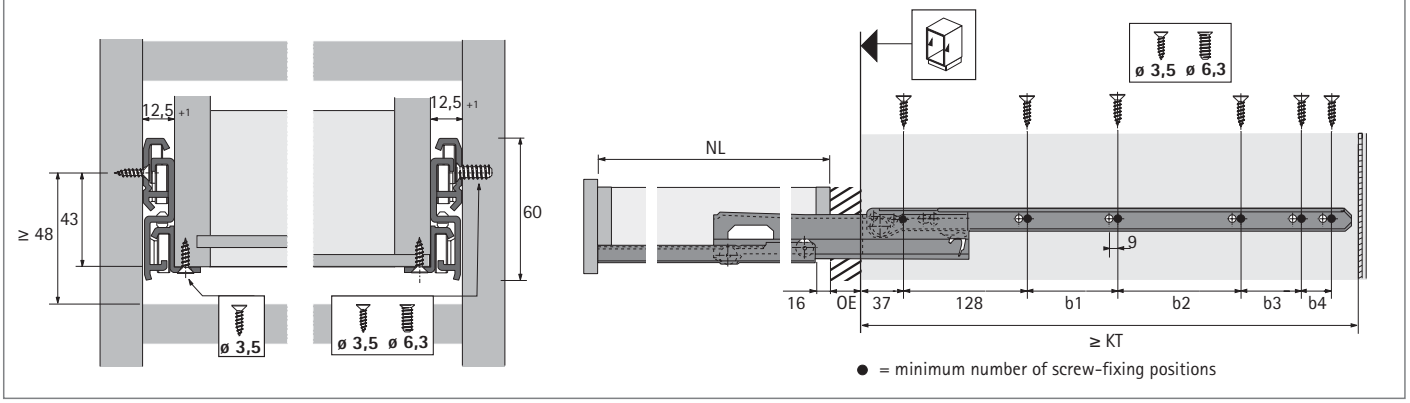
- **Over extension runner FR 6142 with Stop Control**
- **Loading capacity 50 kg**

- **Stop Control** - integrated self-closing mechanism for automatic closure
- With captive guide rails on both side
- With lift-off guard and lockable centre runner
- Automatic tolerance compensation + 2 mm
- Steel, powder-coated, white or brown

Roller runner FR 6142

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Over extension runner OE mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Order no.		PU
							White	Brown	
250	255	10					**0 041 633**		1/4 pair
300	305	15	96				**0 041 635**		1/4 pair
350	355	15	96	64			**0 041 637**	**0 041 636**	1/4 pair
400	405	30	96	96			**0 041 639**	**0 041 638**	1/4 pair
450	455	30	96	128			**0 041 641**	**0 041 640**	1/4 pair
500	505	30	96	128	64	32	**0 041 643**	**0 041 642**	1/4 pair
550	555	30	96	128	128		**0 041 645**	**0 041 644**	1/4 pair
600	605	30	96	128	128		**0 041 647**	**0 041 646**	1/4 pair
650	655	30	224	224			**0 041 649**		1/4 pair
700	705	30	224	256			**0 041 651**		1/4 pair
750	755	30	224	256			**0 041 653**		1/4 pair
800	805	30	224	256	128		**0 041 655**		1/4 pair

Planning dimensions



Advice

Technical information, see page 1538
Accessories, see page 1533 - 1537

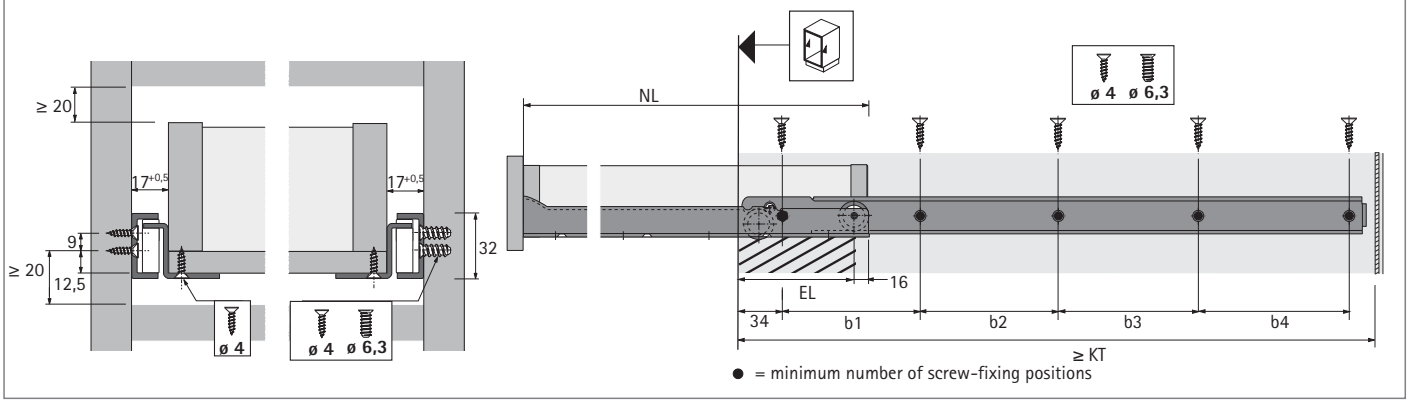
- **Partial extension runner FR 1105 with Stop Control**
- **Loading capacity 100 kg**

- **Stop Control** - integrated self-closing mechanism for automatic closure
- With double-stop and roll-out guard
- Automatic tolerance compensation + 1 mm
- Steel, bright galvanised

Roller runner FR 1105

Nominal length / Drawer length NL mm	Minimum carcase depth KT mm	Extension loss EL mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	**Order no.**	PU
400	405	89	160	160			**0 030 273**	1 pair
450	455	89	192	192			**0 030 274**	1 pair
500	505	89	160	128	160		**0 030 275**	1 pair
550	555	89	160	160	160		**0 030 276**	1 pair
600	605	99	192	160	192		**0 030 277**	1 pair
650	703	99	192	192	201.5		**0 030 278**	1 pair
700	705	119	224	192	219.5		**0 030 279**	1 pair
750	755	119	224	224	237.5		**0 030 280**	1 pair
800	805	119	256	224	255.5		**0 030 281**	1 pair
850	855	119	192	192	192	204.5	**0 030 282**	1 pair
900	905	134	288	288	259.5		**0 030 283**	1 pair
950	955	134	320	256	309.5		**0 030 284**	1 pair
1000	1005	134	352	224	359.5		**0 030 285**	1 pair

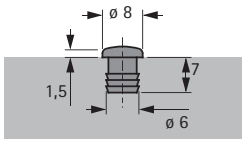
Planning dimensions



Advice

Technical information, see page 1538
Accessories, see page 1533 - 1537

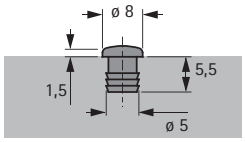
Press-in buffer



- For hole ø 6 x 7 mm
- plastic

Colour	Order no.	PU
Brown	**0 021 154**	1/1000 ea.
White	**0 025 048**	1/1000 ea.
Beige	**0 047 353**	1/1000 ea.

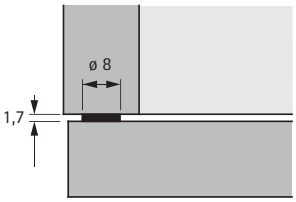
Press-in buffer



- For hole ø 5 x 5.5 mm
- Transparent plastic

Order no.	PU
9 079 298	1/1000 ea.

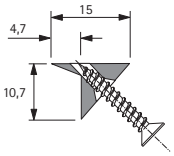
Stick-on buffer



- Self-adhesive
- Transparent plastic

Order no.	PU
0 072 120	50 ea.
0 046 695	1000 ea.

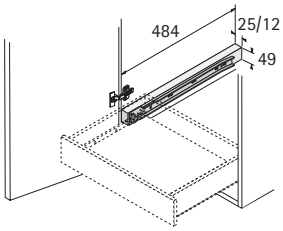
RV 8



- For fixing drawer bottoms and rear panels
- White plastic
- Screw ø 3.5 x 20 mm galvanised

Order no.	PU
0 079 438	1/200 ea.

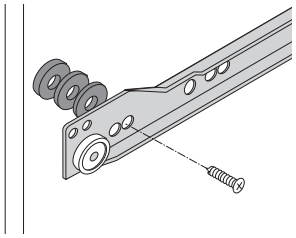
Spacer profile



- Suitable for Drawer runners Quadro and FR roller runners
- For bridging the hinge protrusion when using internal pot-and-pan drawers
- To span greater spaces, several profiles can be clipped on top of one another
- The spacer profiles can also be used to even out tolerances
- White plastic

Width x depth x height mm	Order no.	PU
25 x 484 x 49	**0 013 952**	1 ea.
12 x 484 x 49	**9 115 956**	1 ea.

Spacer disc



- To be used on drawers fitted behind a door
- The spacer discs bridge the door offset
- To span greater spaces, several discs can be clipped together
- Needless to say, the discs can also be used for evening out tolerances
- White plastic

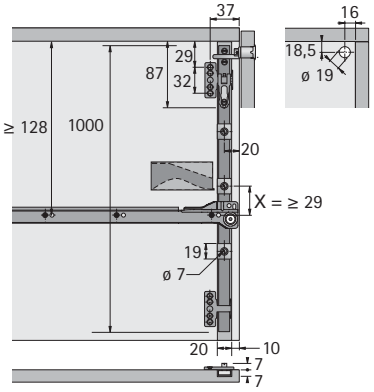
Distance	Order no.	PU
3.0	**0 033 681**	1/100 ea.
4.0	**0 033 682**	1/100 ea.
5.0	**0 033 683**	1/100 ea.

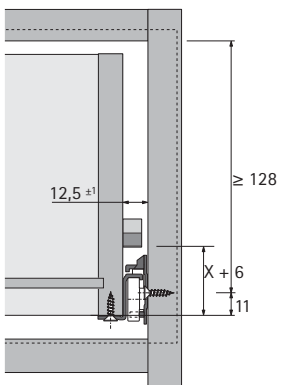
Central locking

- Central locking system for wooden drawers with roller runner FR 302 / 402 or 602
- Barrel for cylinder cam lock, see page 2208 - 221

The following are required for use:
- 1 set locking bar, length 1000 mm, with 5 adjustable pins
- 1 set cylinder cam lock including rosette
- 1 anti-tilt block for wooden drawers

Description	Order no.	PU
1 Locking bar	**0 051 500**	1 set
2 Cylinder cam lock	**0 013 337**	1 ea.
3 Anti-tilt block for wooden drawers	**0 040 227**	1/10 ea.



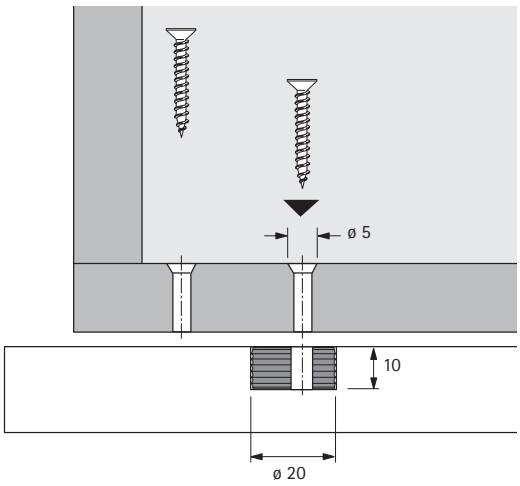


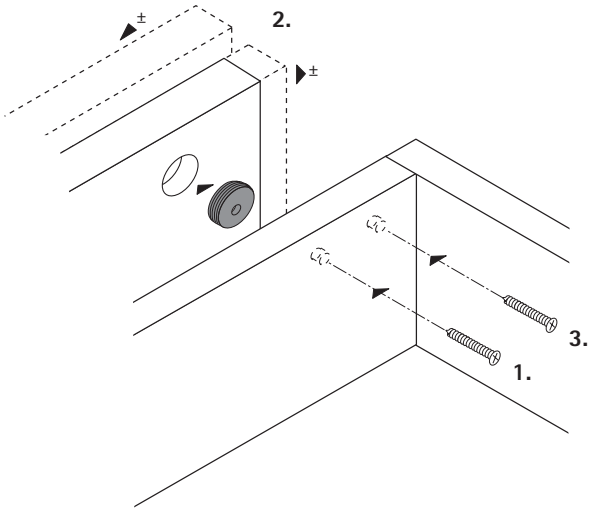
Front adjuster

- For two-dimensional adjustment of fronts on 4-sided drawers
- For knocking into the drawer front
- White plastic

Order no.	PU
0 071 833	1/200 ea.

Mounting





Use ø 4 mm countersunk screws to fix the front panel fitting.

Screw length = profile thickness + 10 mm fitting thickness

After adjustment, the front panel must be secured by means of one additional countersunk screw

Direct fixing screw

- For securing ball-bearing runners
- ø 6 x 14 mm
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 6.0 x 14	**9 137 114**	200 ea.

Direct fixing screw

- For securing the roller runner FR 1105
- Pozidrive screw
- Galvanised steel

Dimensions mm	Order no.	PU
ø 6.3 x 11	**0 047 451**	200 ea.
ø 6.3 x 14	**0 047 452**	200 ea.

Direct fixing screw

- For securing the ball-bearing runners and roller runners
- Pozidrive screw
- Galvanised steel

Dimensions mm	Order no.	PU
ø 6.3 x 10.5	**0 051 264**	200 ea.
ø 6.3 x 14	**0 051 265**	200 ea.

Countersunk screw

- For securing ball-bearing runners and roller runners
- Countersunk head
- Pozidrive screw
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 3.5 x 12	**9 079 791**	200 ea.
ø 3.5 x 16	**0 071 925**	200 ea.

Chipboard screw

- For securing ball-bearing runners and the roller runner FR 1105
- Pozidrive screw
- Steel, nickel-plated

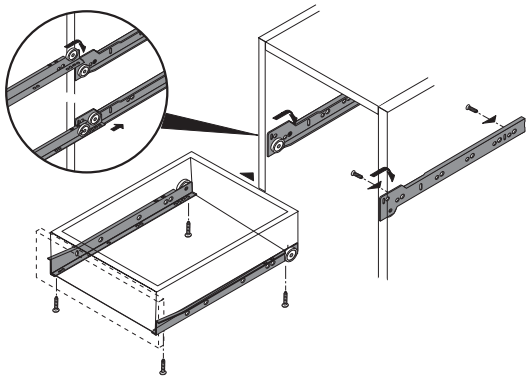
Dimensions mm	**Order no.**	PU
ø 4 x 16	**0 010 085**	200 ea.
ø 4 x 12	**0 058 243**	200 ea.

End screw

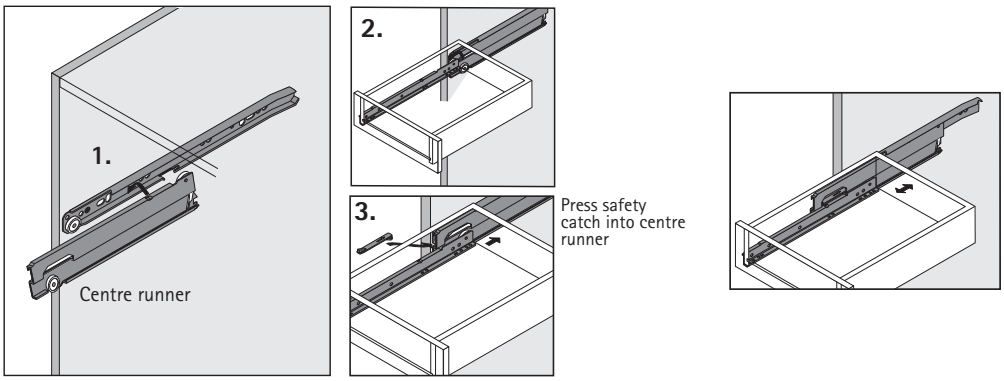
- For securing the ball-bearing runners KA 1730, KA 270 and KA 290
- Steel, nickel-plated

Dimensions mm	**Order no.**	PU
M4 x 9	**0 079 527**	200 ea.

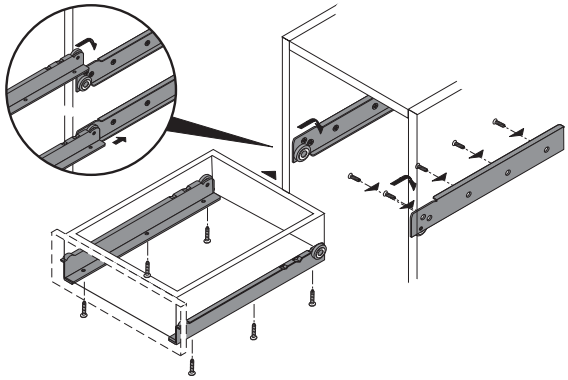
FR 302, 402, 602



FR 6142



FR 1105



Quality that meets all the demands

The quality of drawer runners is subject to a process of continuous monitoring. Hettich fittings comply with the national and international quality standards of the markets our customers operate in. The diagrams below show some of the tests to which Hettich fittings are subjected.

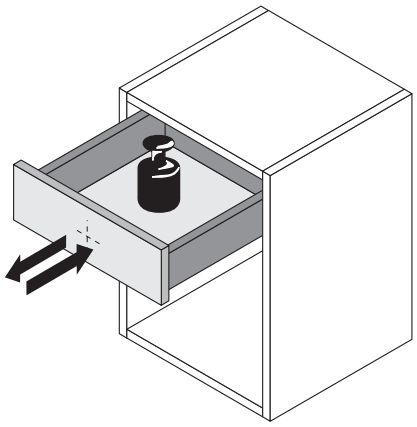
Application
Hettich drawer runners are suitable for use in living room, kitchen, bathroom and office furniture both in the home and business environment.

Load capacity and over extension guard
The load capacity (to DIN EN 15338) stated in the catalogue is understood to mean the weight of the drawer itself including panel and contents in kg. The applicable level is shown on the product. The loading capacity relates to a reference length of 500 mm. The loading capacity may vary for other nominal lengths. All Hettich drawer runners feature guards to prevent the drawer from rolling out and being removed unintentionally and meet the requirements of the impact test in a test frame to EN 15338. Used in the intended manner for furniture, these runners are suitable for use in living-room, kitchen and bathroom furniture to EN 14749 and for use in office furniture to EN 14073 and EN 14074. The maximum front-panel height is governed in particular by material, drawer size and drawer runner. Testing is conducted on drawers with a 130 mm front panel height and pot-and-pan drawers with a 300 mm front-panel height.

Corrosion test
Hettich runners satisfy the requirements on corrosion defined in DIN EN 15338, 72-hour condensation-water test to DIN EN 6270.

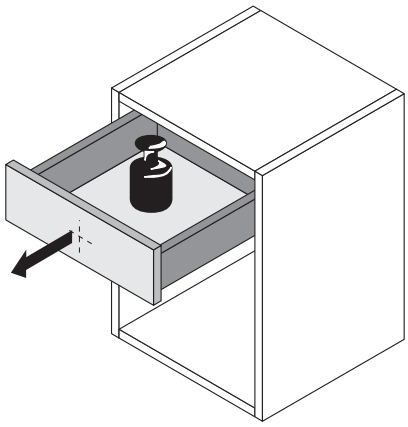
Wear test

The fully laden drawer must remain in proper working order after opening and closing it for a defined number of times at a defined test velocity.



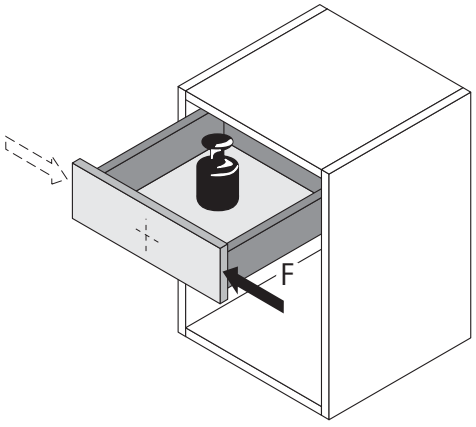
Retention-on-opening test

The fully-laden drawer is abruptly opened all the way several times at a defined test velocity.



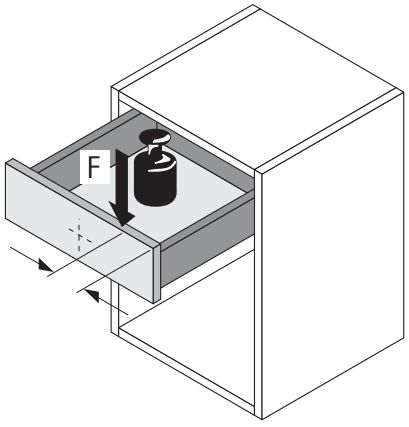
Horizontal load test

Opened all the way, the fully laden drawer is additionally exposed to horizontal strain from a defined lateral force.



Vertical strain test

Opened all the way, the drawer is additionally exposed to vertical strain from a defined eccentric force.



Fitting systems for office organisation at the desk
Systema Top 2000 / SysTech modular systems
Summary 1542 – 1543

Fitting systems for organisation with storage units
Systema Top 2000 / SysTech modular systems
Summary 1810 – 1811

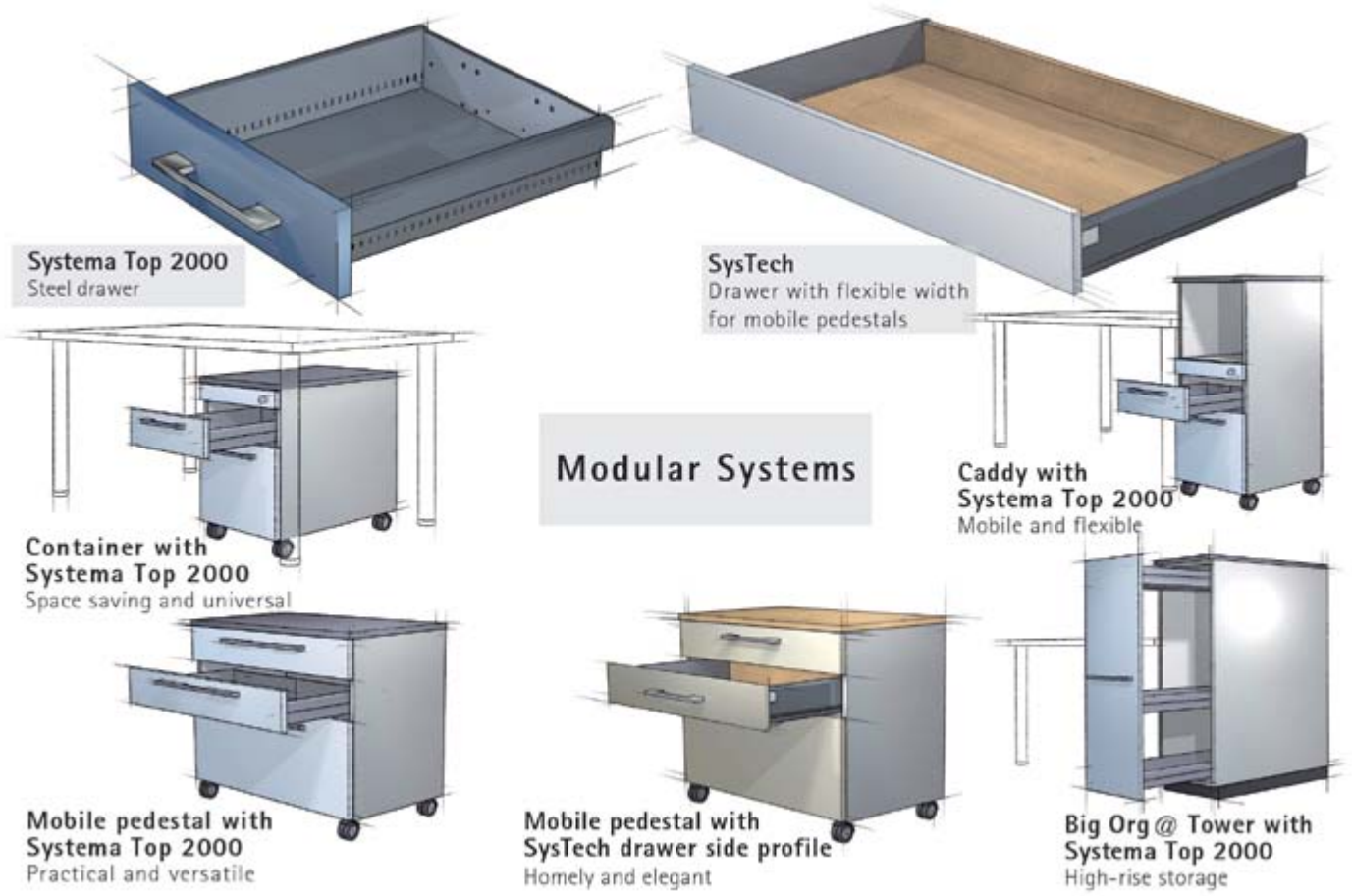
Planning assistance and options
Systema Top 2000 / SysTech 1974 – 1975

Fitting systems for integrating new media in the office
Range summary 1977

Cable management
Summary 2650 – 2651

Socket systems
Summary 2638 – 2639

Media storage
Summary 2676 – 2677



Whether traditional, mobile or dividing up space – our modular system provides the basis for design flexibility that knows hardly any limits. Systema Top 2000 stands for a functional, paper-based internal organisation system. The higher demands imposed on office furniture can also be met even more effectively with SysTech. The width of the attractive steel drawer side can be varied and perfectly matches the increasingly homely design found in offices. Organisation knows no compromises. Whether papers, utensils or private belongings: ergonomically perfect, well-structured use of the storage space is assured at all times.

Systema Top 2000 is the market's No. 1 organiser system for desk pedestals.

Systema Top 2000 ensures that the mobile companion Caddy is perfectly organised in the least possible space.

Mobile pedestals with pull-outs for ergonomically organised storage. The internal organisation system ensures that everything is neat and tidy.

Big Org@Tower can do so much more. Perfect, ergonomically organised storage space with Systema Top 2000.

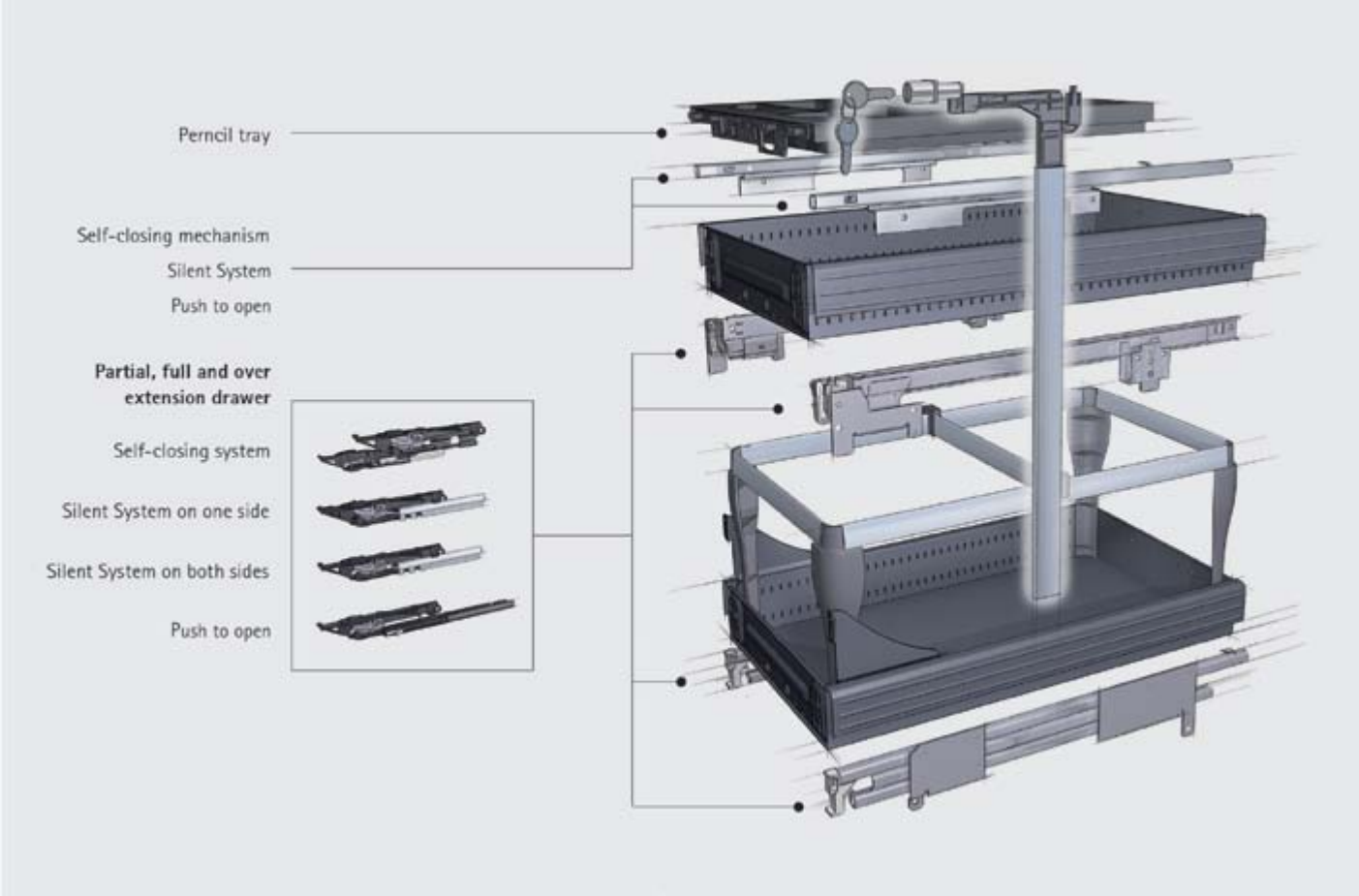
System diagram Systema Top 2000 1544 - 1545

Fitting systems for office organisation at the desk
Range summary 1546 - 1547

Systema Top 2000 desk pedestal
Summary 1548 - 1549

Technical Information
Quality criteria 1973

System diagram Systema Top 2000



Systema Top 2000 is the benchmark for professional organisation systems. Everything comes from a single source, with perfectly matched system components and a comprehensive platform concept: these are the factors ensuring success. Planners, manufacturers and users profit from a system that has proved its value millions of times. With such innovations as Silent System soft closure or Push to open, System Top 2000 can be adapted in a jiffy to different price and quality standards.

Filing documents can be so aesthetic. DesignSide for filing folders the traditional way.

Partitioning drawers is child's play with OrgaLine.

Perfect organisation starts with the pencil tray.

Uncompromising quality! The high quality of the organisation system is tested and guaranteed by the LGA.

Fitting systems for office organisation at the desk
Range summary 1546 - 1547

Systema Top 2000 desk pedestal
Summary 1548- 1549

Technical Information
Quality criteria 1973

Desk pedestal set
with Silent System / Push to open, EB 392 mm
Systema Top 2000

1550 - 1557

Fast assembly pedestal set

1558 - 1559

Desk pedestal
EB 392 mm
Systema Top 2000

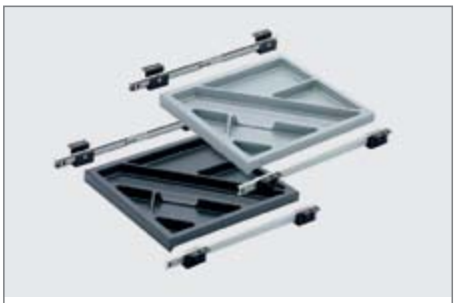
1560 - 1601

Narrow desk pedestal
EB 292 mm
Systema Top 2000

1602 - 1619

Mini-pedestal / Caddy
EB 392 mm
Systema Top 2000

1620 - 1647, 1651 - 1653



Pencil tray
with KA 1730
Systema Top 2000

1648

Edge protection
for mobile cabinet furniture, foot extension, base plate, swivel castor Systema Top 2000

1649 - 1650

Mobile pedestal
with hanging file frames, EB 562 mm
Systema Top 2000

1654 - 1655, 1656 - 1663

Mobile pedestal
with wide drawer, EB 562 mm
Systema Top 2000

1654 - 1655, 1664 - 1672

Mobile pedestal
with SysTech drawer side, EB 562 mm
Systema Top 2000

1654 - 1655, 1673 - 1687

Stop Control locking system
for desk pedestals
Systema Top 2000

1690 - 1693

Stop Control Plus locking system
for desk pedestals
Systema Top 2000

1694 - 1697

Big Org@Tower
EB 392 mm
Systema Top 2000

1698 - 1723

Big Org@Tower Double
EB 392 mm
Systema Top 2000

1724 - 1745

Big Org@Tower Wood
EB 392 mm

1746 - 1759

Org@Tower
Vertical drawer

1760 - 1771, 1775 - 1776

Org@Wall
Universal profile

1760 - 1761, 1772 - 1777

Locking system
for double-walled drawer system
InnoTech

1778 - 1789

Runners for wooden drawers
Quadro Mini Duplex
over extension runner

1790 - 1794, 1798 - 1799

Stop Control Plus locking system
for Quadro Mini Duplex
one-sided / double-sided locking

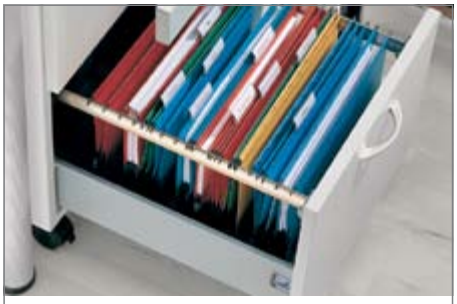
1795 - 1797, 1799

Runners for wooden drawers
KA 5632
Full extension runner

1800, 1805 - 1809

Stop Control Plus locking system
for KA 5632
one-sided / double-sided locking

1801 - 1804, 1807 - 1809



MultiTech Office
Hanging file frame set
Central locking

1384

Systema Top 2000 restores order to every office pedestal. Its handy modular system includes numerous functional elements, colours, sizes and equipment versions. The Systema Top 2000 range is the benchmark for well organised, modern office pedestals. It has now been improved in all respects by Hettich. And all with the wealth of experience of the leading system supplier in the market. The comprehensive modular system leaves nothing to be desired in the office.

Cross partition and OrgaWave keep every drawer tidy.

Pencil tray: every pen is instantly at hand.

For efficient use of storage space and a more aesthetic workplace: the glass DesignSide.

Find papers quickly: a simple matter with the robust hanging file frame.

OrgaTank organises papers and private items.

Perfect organisation down to the very last detail: Systema Top 2000 is as individual as your requirements.

Over extension runners for convenient access to the entire base unit.

Push to open for handleless fronts: a gentle push is all it takes.

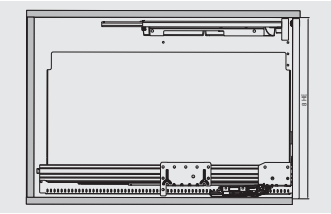
Desk pedestal set EB 392 1550 – 1557

Fast assembly pedestal set EB 404 1558 – 1559

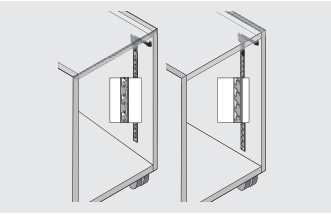
Pencil trays EB 392 1560 – 1562
Pencil trays EB 292 1602 – 1604
Fitting / removal EB 392 1563
Fitting / removal EB 292 1605

Steel drawers EB 392 1564 – 1567
Steel drawers EB 292 1606 – 1609
Fitting / removal EB 392 1568 – 1569
Fitting / removal EB 292 1610 – 1611

Organising accessories EB 392 1570 – 1600
Organising accessories EB 292 1612 – 1618



Design example
Desk pedestal EB 392 1601



Locking systems
Stop Control / Stop Control with Push to open 1690 – 1691
Installation / Fitting situation 1692 – 1693
Stop Control Plus / Stop Control Plus with Push to open 1694 – 1695
Installation / Fitting situation 1696 – 1697

Assembly aids and drilling jigs 2725

Complete Systema Top 2000 desk pedestal set with Silent System

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with partial extension runners**

Pedestal set with partial extension runners

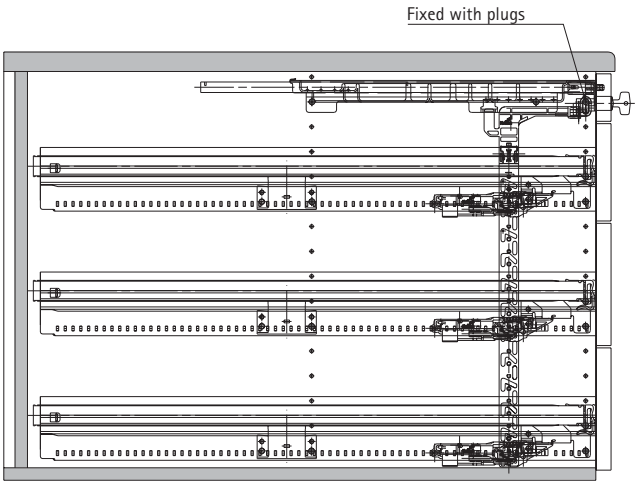
Set comprises:
- 1 pencil tray
- 3 steel drawers
- 3 pairs of KA 270 partial extension drawer runners, loading capacity 25 kg
- 1 Stop Control central locking system with Silent System soft closure
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	**Black**	
530	**0 020 711**	**0 077 602**	1 set
730	**0 020 712**	**0 077 604**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 075 941	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer KA 270 partial extension drawer runner
2.5 HE	Steel drawer KA 270 partial extension drawer runner
2.5 HE	Steel drawer KA 270 partial extension drawer runner
7 HE + 1 =	Stop Control locking bar

Complete Systema Top 2000 desk pedestal set with Silent System

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with partial extension and over extension runners**

Pedestal set with partial extension and over extension runners

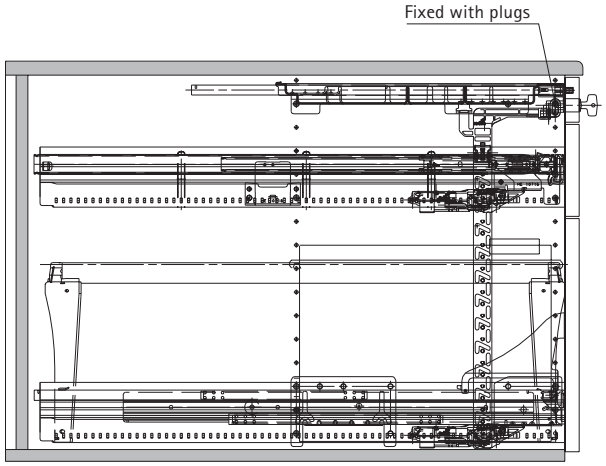
Set comprises:
- 1 pencil tray
- 1 steel drawer
- 1 steel drawer with hanging file frame
- 1 pair KA 270 partial extension drawer runners, loading capacity 25 kg
- 1 pair Quadro Duplex 45 over extension drawer runners, loading capacity 45 kg
- 1 Stop Control central locking system with Silent System soft closure
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Hanging file frame height mm	Order no. / Finish		PU
		Aluminium look	Black	
530	244	**0 046 739**	**0 046 735**	1 set
730	244	**0 046 742**	**0 046 737**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 075 946	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer KA 270 partial extension drawer runner
5 HE	Steel drawer with hanging file frame Quadro Duplex 45 over extension drawer runner
7 HE + 1 =	Stop Control locking bar

Complete Systema Top 2000 desk pedestal set with Silent System

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with full extension runners**

Pedestal set with full extension runners

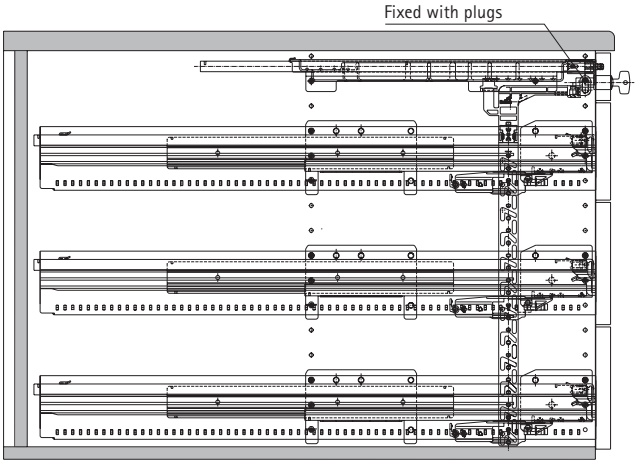
Set comprises:
- 1 pencil tray
- 3 steel drawers
- 3 pairs of Quadro Duplex 25 full extension drawer runners, loading capacity 25 kg
- 1 Stop Control central locking system with Silent System soft closure
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	**Black**	
530	**0 041 064**	**0 041 062**	1 set
730	**0 041 065**	**0 041 063**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 043 466	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
2.5 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
2.5 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
7 HE + 1 =	Stop Control locking bar

Complete Systema Top 2000 desk pedestal set with Silent System

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with full extension and over extension runners**

Pedestal set with full extension and over extension runners

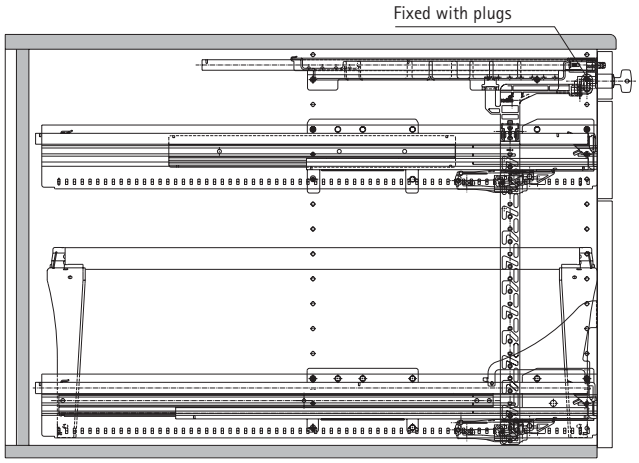
Set comprises:
- 1 pencil tray
- 1 steel drawer
- 1 steel drawer with hanging file frame
- 1 pair Quadro Duplex 25 full extension drawer runners, loading capacity 25 kg
- 1 pair Quadro Duplex 45 over extension drawer runners, loading capacity 45 kg
- 1 Stop Control central locking system with Silent System soft closure
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Hanging file frame height mm	Order no. / Finish		PU
		Aluminium look	Black	
530	244	**0 046 748**	**0 046 744**	1 set
730	244	**0 046 751**	**0 046 746**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 043 467	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
5 HE	Steel drawer with hanging file frame Quadro Duplex 45 over extension drawer runner
7 HE + 1 =	Stop Control locking bar

Complete Systema Top 2000 desk pedestal set with Push to open

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with partial extension runners**

Pedestal set with partial extension runners

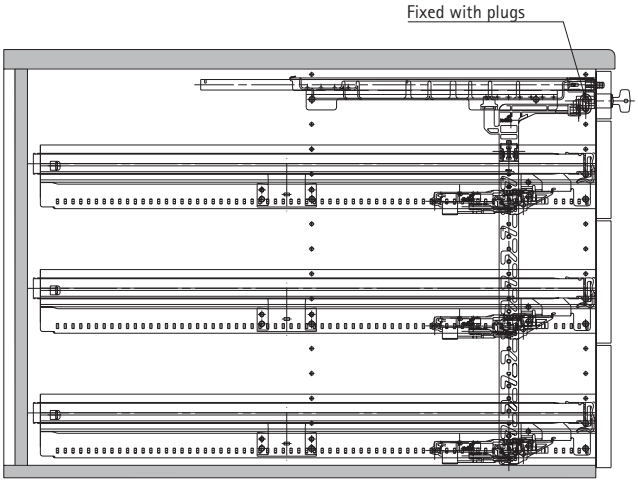
Set comprises:
- 1 pencil tray
- 3 steel drawers
- 3 pairs of partial extension drawer runners KA 270, loading capacity 25 kg
- 1 Stop Control central locking system with Push to open
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	**Black**	
530	**9 111 130**	**9 111 129**	1 set
730	**9 111 132**	**9 111 131**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 075 941	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer KA 270 partial extension drawer runner
2.5 HE	Steel drawer KA 270 partial extension drawer runner
2.5 HE	Steel drawer KA 270 partial extension drawer runner
7 HE + 1 =	Stop Control Push to open locking bar

Important:
Push to open alters the gap between front panels to 4 (+ 1.5 mm / - 1 mm)

Complete Systema Top 2000 desk pedestal set with Push to open

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with partial extension and over extension runners**

Pedestal set with partial extension and over extension runners

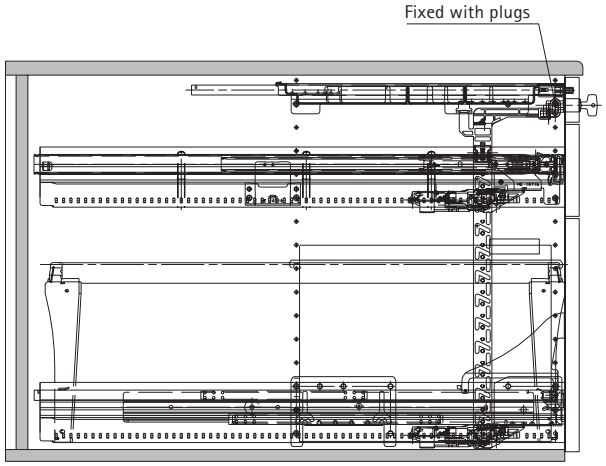
Set comprises:
- 1 pencil tray
- 1 steel drawer
- 1 steel drawer with hanging file frame
- 1 pair KA 270 partial extension drawer runners, loading capacity 25 kg
- 1 pair Quadro Duplex 45 over extension drawer runner, loading capacity 45 kg
- 1 Stop Control central locking system with Push to open
- 4 foot extensions for Swiss file format
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Hanging file frame height mm	Order no. / Finish		PU
		Aluminium look	Black	
530	244 / 260	**9 111 138**	**9 111 137**	1 set
730	244 / 260	**9 111 140**	**9 111 139**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 075 946	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer KA 270 partial extension drawer runner
5 HE	Steel drawer with hanging file frame Quadro Duplex 45 over extension drawer runner
7 HE + 1 =	Stop Control Push to open locking bar

Please note:
Push to open alters the gap between front panels to 4 (+ 1.5 mm / - 1 mm)

Complete Systema Top 2000 desk pedestal set with Push to open

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with full extension runners**

Pedestal set with full extension runners

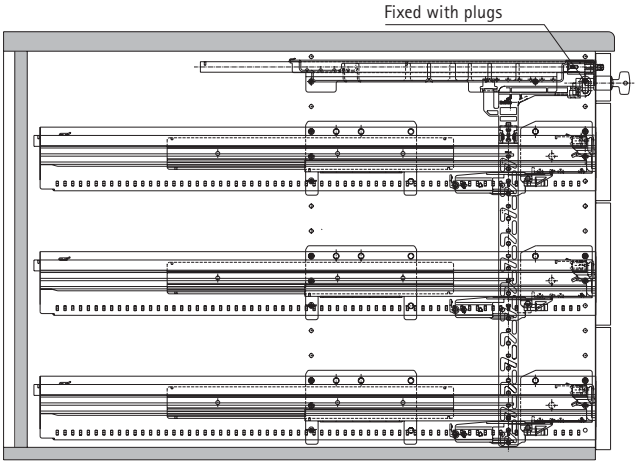
Set comprises:
- 1 pencil tray
- 3 steel drawers
- 3 pairs of Quadro Duplex 25 full extension drawer runners, loading capacity 25 kg
- 1 Stop Control central locking system with Push to open
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	**Black**	
530	**9 111 134**	**9 111 133**	1 set
730	**9 111 136**	**9 111 135**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 043 466	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
2.5 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
2.5 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
7 HE + 1 =	Stop Control Push to open locking bar

Please note:
Push to open alters the gap between front panels to 4 (+ 1.5 mm / - 1 mm)

Complete Systema Top 2000 desk pedestal set with Push to open

- **Installed width 392 mm / Hole line 32 mm**
- **Pedestal set with full extension and over extension runners**

Pedestal set with full extension and over extension runners

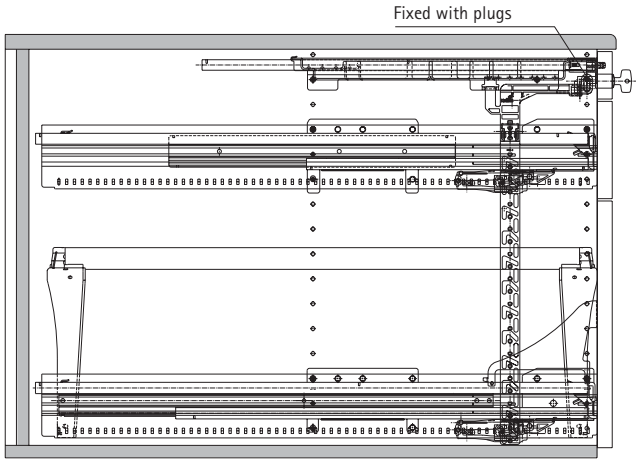
Set comprises:
- 1 pencil tray
- 1 steel drawer
- 1 steel drawer with hanging file frame
- 1 pair Quadro Duplex 25 full extension drawer runners, loading capacity 25 kg
- 1 pair Quadro Duplex 45 over extension drawer runners, loading capacity 45 kg
- 1 Stop Control central locking system with Push to open
- 4 foot extensions for Swiss file format
- 1 cylinder cam lock complete with barrel

All accessory set parts are packed in a cardboard box ready for dispatch.

Min. installed depth mm	Hanging file frame height mm	Order no. / Finish		PU
		Aluminium look	Black	
530	244 / 260	**9 111 142**	**9 111 141**	1 set
730	244 / 260	**9 111 144**	**9 111 143**	1 set

Planning dimensions, drawing scale 1:1

Order no.	PU
0 043 467	1 ea.



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer Quadro 25 full extension drawer runner
5 HE	Steel drawer with hanging file frame Quadro Duplex 45 over extension drawer runner
7 HE + 1 =	Stop Control Push to open locking bar

Please note:
Push to open alters the gap between front panels to 4 (+ 1.5 mm / - 1 mm)

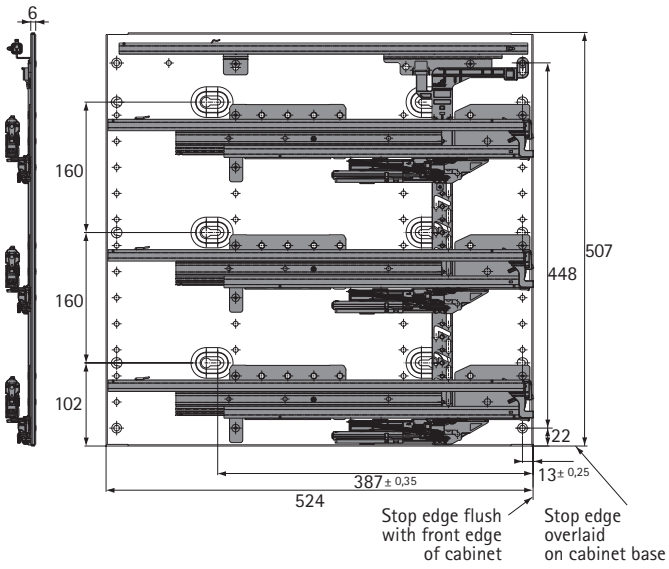
- **Installed width 404 mm/ Hole line 32 mm**
- **Fast assembly pedestal set**

Fast assembly pedestal set

Set comprises:
- 1 set of adjustable steel side panels, powder-coated black
- 1 locking bar Stop Control and head piece, pre-mounted
- 1 pair Quadro 12 partial extension drawer runners, with Silent System, pre-mounted
- 3 pairs of Quadro Duplex 25 full extension drawer runners, with Silent System, pre-mounted
- 1 pencil tray
- 3 steel drawers
- 1 cylinder cam lock complete with barrel

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	Black	
530	**9 081 712**	**9 078 571**	1 set
730	**9 081 713**	**9 078 573**	1 set

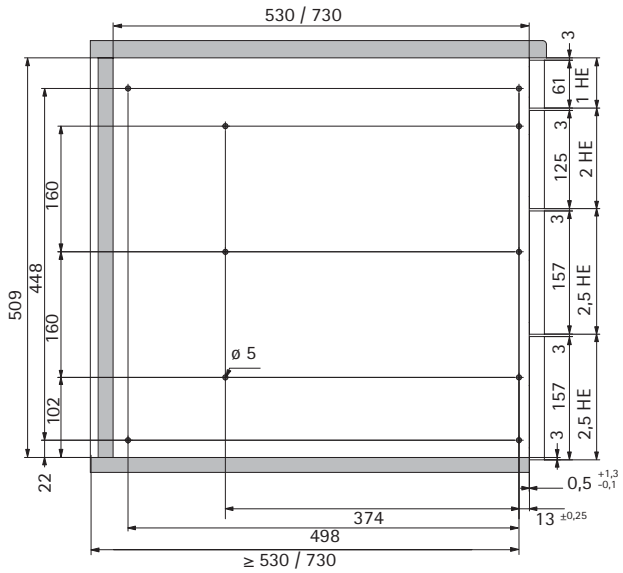
Planning dimensions

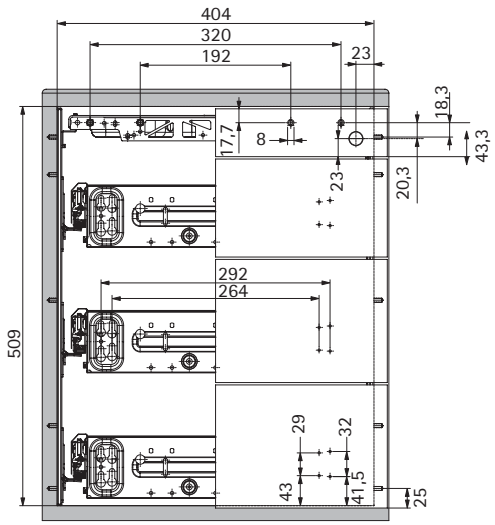


Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
2.5 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
2.5 HE	Steel drawer Quadro Duplex 25 full extension drawer runner

7 HE + 1 = Stop Control locking bar





Systema Top 2000 desk pedestal, fast assembly set

- **Installed width 404 mm/ Hole line 32 mm**
- **Fast assembly pedestal set**

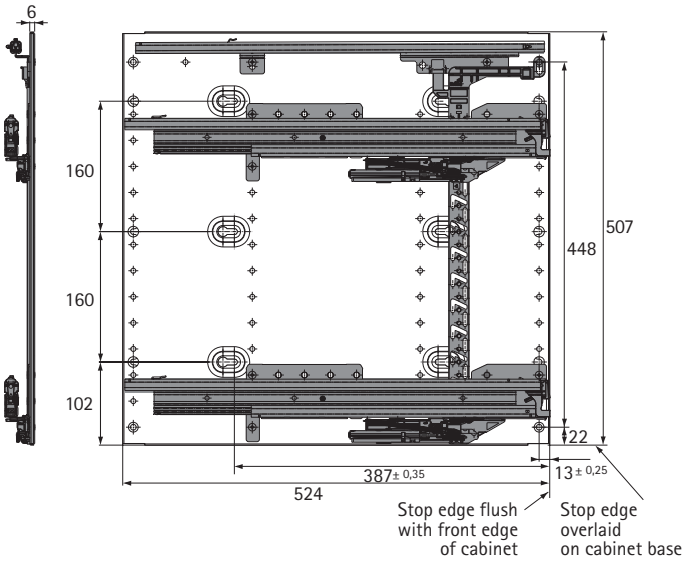
Fast assembly pedestal set

Set comprises:

- 1 pair of adjustable steel side panels, powder-coated black
- 1 locking bar Stop Control and head piece, pre-mounted
- 1 pair Quadro 12 partial extension drawer runners, with Silent System, pre-mounted
- 1 pair Quadro Duplex 25 full extension drawer runners, with Silent System, pre-mounted
- 1 pair Quadro Duplex 45 over extension drawer runners, with Silent System, pre-mounted
- 1 pencil tray
- 1 steel drawer
- 1 steel drawer with hanging file frame
- 1 cylinder cam lock complete with barrel

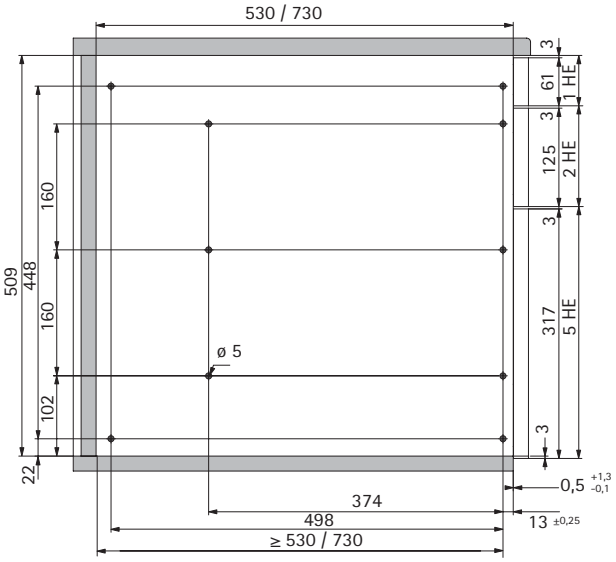
Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	**Black**	
530	**9 081 714**	**9 078 607**	1 set
730	**9 081 715**	**9 078 610**	1 set

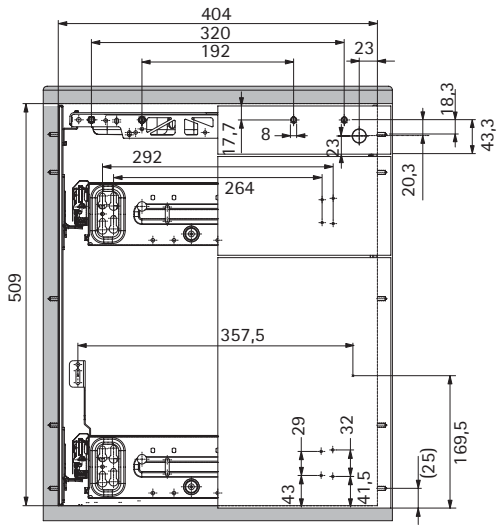
Planning dimensions



Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer Quadro Duplex 25 full extension drawer runner
5 HE	Steel drawer with hanging file frame Quadro Duplex 45 over extension drawer runner
7 HE + 1 =	Stop Control locking bar





Pencil tray, height 25 mm

- For writing utensils
- For concealed installation of runners
- Toolless slide-on assembly
- Plastic

Please order front panel connector separately, see below

Finish	Order no.	PU
Aluminium look	**9 007 183**	1/25 ea.
Black	**1 079 061**	1/25 ea.

Pencil tray, height 40 mm

- With optimised storage space
- Provides space for such items as a mobile phone, camera and wallet, spiral-bound notepad and/or CDs
- For concealed installation of runners
- Toolless slide-on assembly
- Plastic

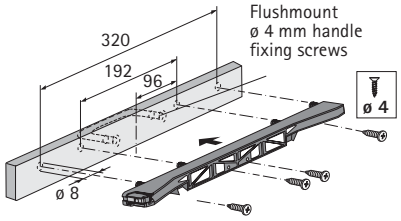
Please order front panel connector separately, see below

Finish	Order no.	PU
Aluminium look	**9 111 484**	1/15 ea.
Black	**9 086 348**	1/15 ea.

Front panel connector with locating pins

- For pencil tray
- Black plastic

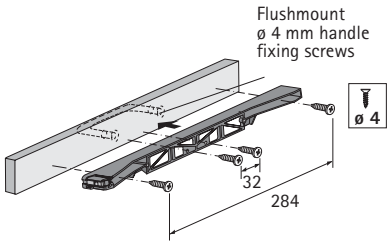
Order no.	PU
1 041 577	1/100 ea.



Front panel connector without locating pins

- For pencil tray
- Black plastic

Order no.	PU
9 004 472	1/100 ea.

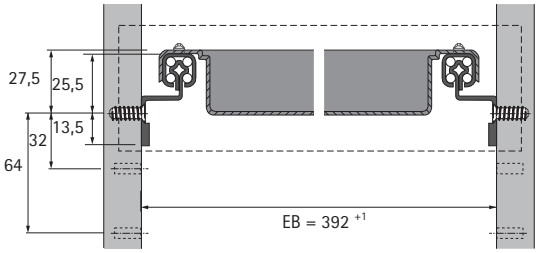


Drawer runner Quadro 12

- For pencil tray
- Partial extension (full extension effect)
- With front panel fast assembly and self-closing feature
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Article	Order no.	PU
left and right	**0 074 862**	1 pair

Article	Order no.	PU
right	**9 131 685**	50 ea.
left	**9 131 686**	50 ea.



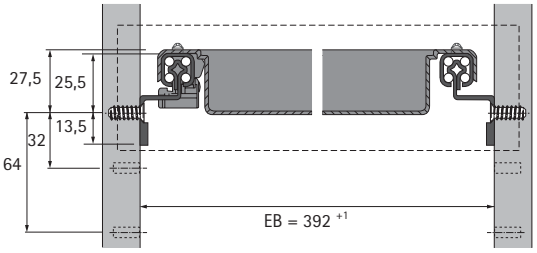
Drawer runners Quadro 12 Silent System

- For pencil tray
- Partial extension with integrated Silent System soft-close feature (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Please note:
A self-closing housing must be ordered separately for bulk packaging left (Order No. 9 131 687) and right (Order No. 9 131 685) - see page 1562

Article	Order no.	PU
left and right	**9 078 565**	1 pair

Article	Order no.	PU
right	**9 131 685**	50 ea.
left	**9 131 687**	50 ea.



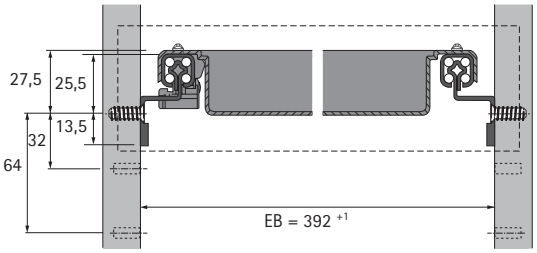
Drawer runner Quadro 12 Push to open

- For pencil tray
- Partial extension with Push to open (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Important:
A Push to open housing must be ordered separately for bulk packaging left (Order No. 9 131 687) and right (Order No. 9 131 685) - see below

Article	Order no.	PU
left and right	**9 111 145**	1 pair

Article	Order no.	PU
right	**9 131 685**	50 ea.
left	**9 131 687**	50 ea.



Self-closing housing for Quadro 12

- With Silent System

Order no.	PU
9 113 007	150 ea.

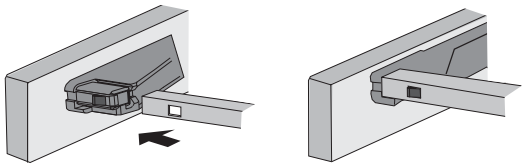
Push to open housing for Quadro 12

- With Push to open

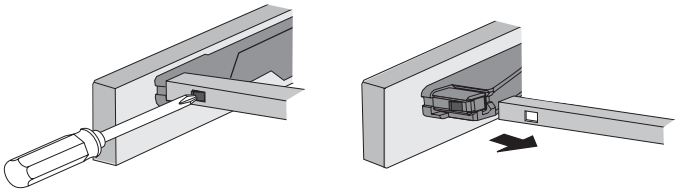
Order no.	PU
9 105 422	50 ea.

Installation / removal

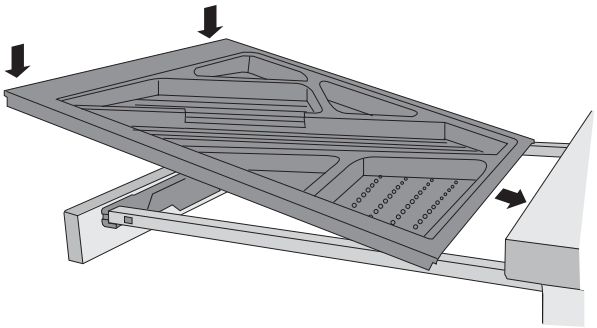
Assembly front panel connector



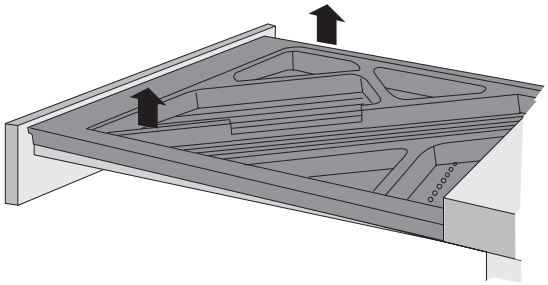
Disassembly front panel connector



Fitting pencil tray



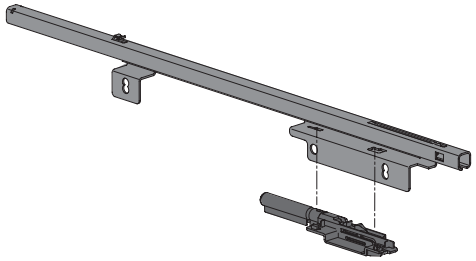
Removing pencil tray



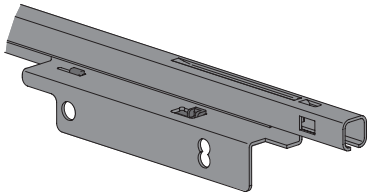
Attention!
Pencil tray must be inserted under the rear hook of the Quadro 12.

Mounting self-closing housing to Quadro 12

1.



2.



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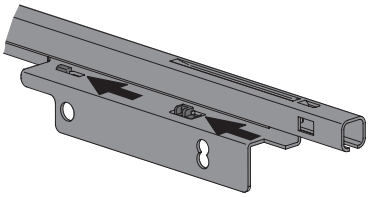


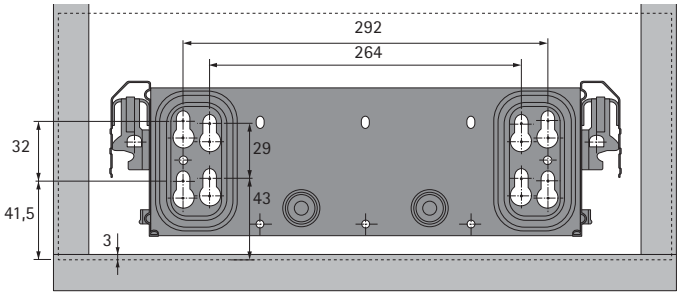
Steel drawer

- The required panel height depends on the organiser accessories concerned
- Minimum front panel height 2 HE (128 mm)
- Toolless slide-on assembly
- Lock activator right for Stop Control housing is pre-mounted on the steel drawer
- Steel, powder-coated

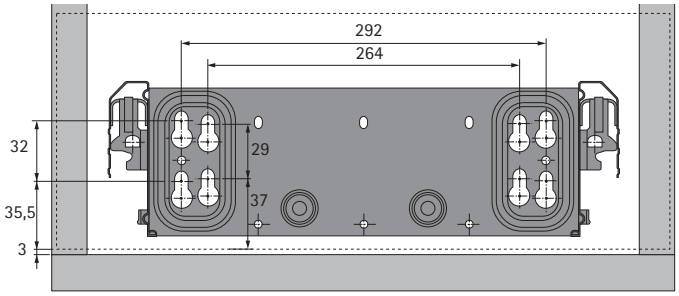
Min. installed depth mm	Outside dimensions mm	Inside dimensions mm	Order no. / Finish		PU
			Aluminium look	Black	
530	370 x 514	327 x 490	**0 020 722**	**9 061 152**	1/92 ea.
730	370 x 714	327 x 690	**0 020 532**	**9 061 151**	1/69 ea.

Front panel connectors

Front panel attachment for 3 mm overlay panel, bottom



Front panel attachment for inset panel, bottom



Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

- **Installed width 392 mm / Hole line 32 mm**
- **Drawer runner KA 270, drawer runner Quadro Duplex 25**

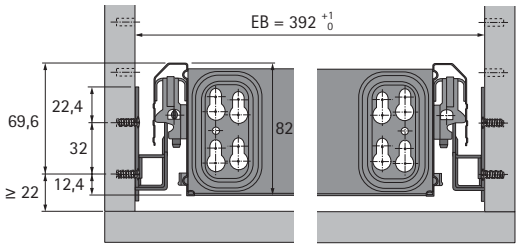
Ball-bearing runners KA 270

- Partial extension runner
- 25 kg loading capacity to EN 15338, Level 2
- Max. panel height 3 HE (192 mm)
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page 1567

Min. installed depth mm	Order no.	PU
530	**0 074 863**	1 pair
730	**0 074 864**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**1 056 351**	**1 056 352**	25 ea.
730	**1 056 354**	**1 056 355**	25 ea.



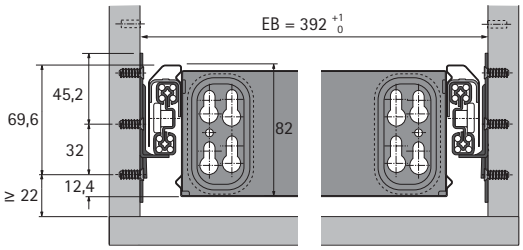
Drawer runners Quadro Duplex 25

- Full extension runner with differential roller
- 25 kg loading capacity to EN 15338, Level 2
- Max. panel height 3 HE (192 mm)
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page 1567

Min. installed depth mm	Order no.	PU
530	**0 041 083**	1 pair
730	**0 041 085**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**9 012 301**	**9 012 302**	14 ea.
730	**9 012 344**	**9 012 345**	14 ea.



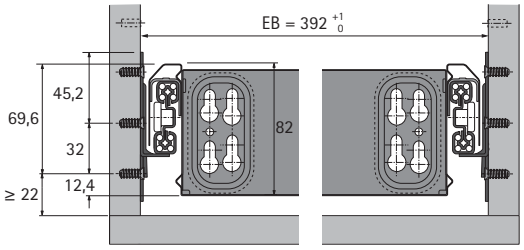
Drawer runners Quadro Duplex 45

- Over extension (approx. 45 mm) with differential roller
- 45 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page XXX

Min. installed depth mm	Order no.	PU
530	**0 074 865**	1 pair
730	**0 074 866**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**1 059 164**	**1 059 165**	14 ea.
730	**1 059 167**	**1 059 168**	14 ea.



Direct fixing screw

- Steel, nickel-plated

Recommended screws:
Quadro 12 = 4 ea. per pair
KA 270 = 6 ea. per pair
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
6.0 mm ø x 14 mm	**9 137 114**	200 ea.

Self-closing housing Stop Control, right

- For Quadro Duplex drawer runners and KA 270 ball-bearing runners

Important:
1 Stop Control housing, right, must be ordered per drawer
- not for the pencil tray!

Order no.	PU
1 055 525	1/90 ea.

Self-closing housing Stop Control, right with Silent System

- For soft-closing Systema Top steel drawers on one side
- For Quadro Duplex drawer runners and KA 270 ball-bearing runners

Important:
1 Stop Control housing, right, must be ordered per drawer
- not for the pencil tray!

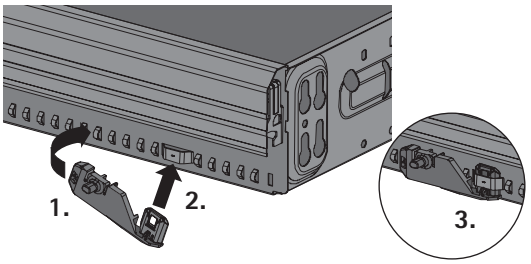
Order no.	PU
0 044 389	1 ea.

Self-closing housing Stop Control, left with Silent System

- For additional soft closure on both sides of Systema Top steel drawers
- For Quadro Duplex drawer runners and KA 270 ball-bearing runners
- For mounting on the left-hand side of the drawer
- Including left-hand lock activator

Important:
1 left-hand Stop Control housing must be ordered per drawer – not for the pencil tray.

Finish	Order no.	PU
Aluminium look	**9 111 409**	1 set
Black	**9 111 146**	1 set



Housing with Push to open

- For Quadro Duplex drawer runners and KA 270 ball-bearing runners
- For mounting on the right-hand side of the drawer
- Includes activator

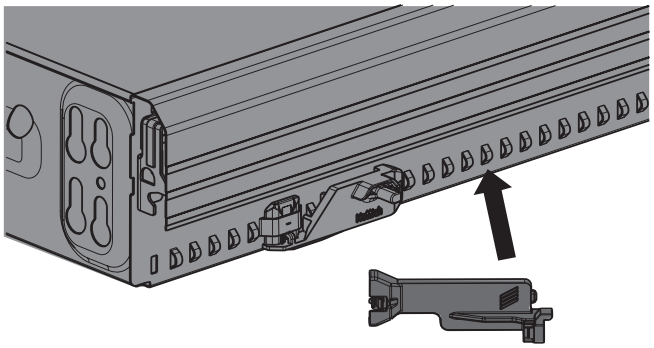
A maximum load of 30 kg is recommended to ensure reliable ejection.

Important:
1 housing with integrated Push to open opening system must be ordered for each drawer – not for the pencil tray!

Finish	Order no.	PU
Aluminium look	**9 111 410**	1 set
Black	**9 111 147**	1 set

Fitting the activator

1



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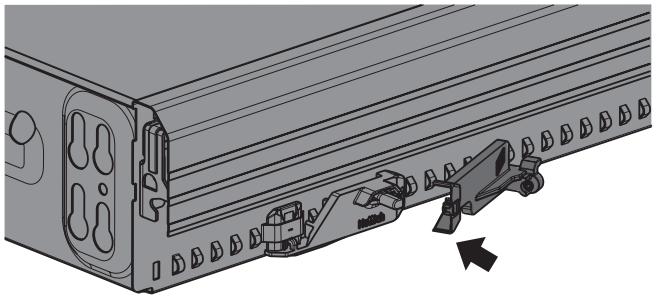

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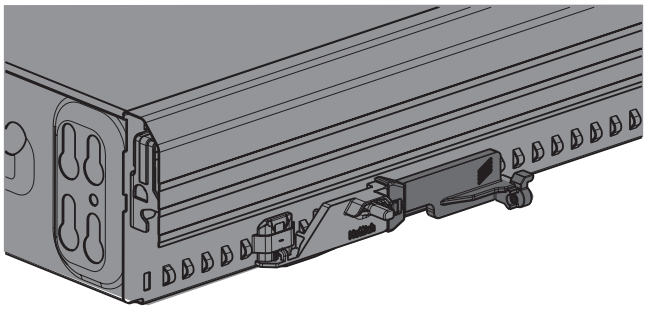

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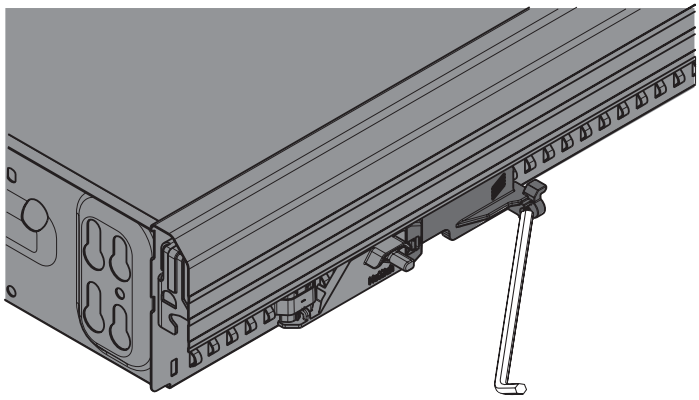
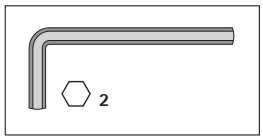
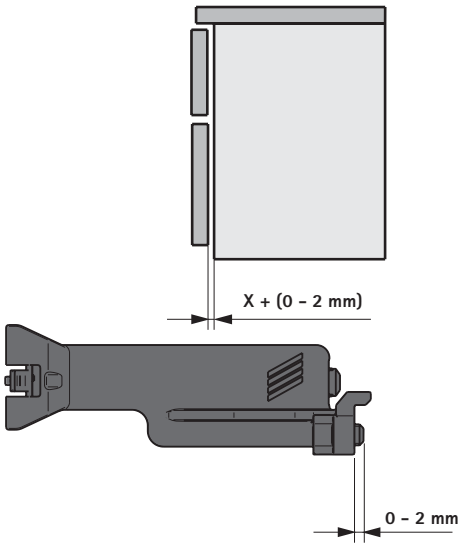
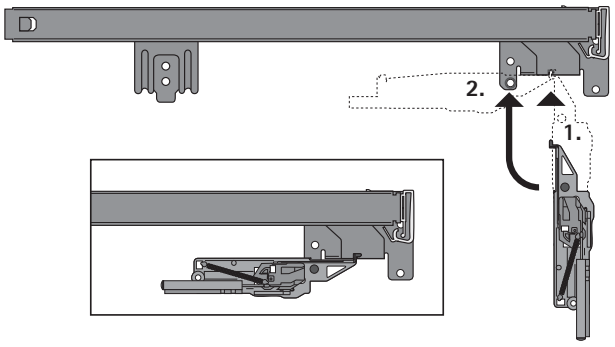




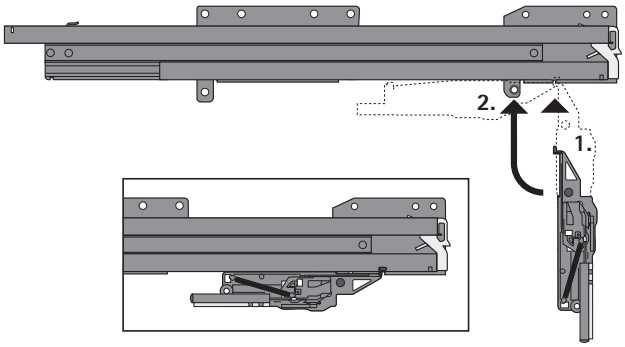


Installation / removal

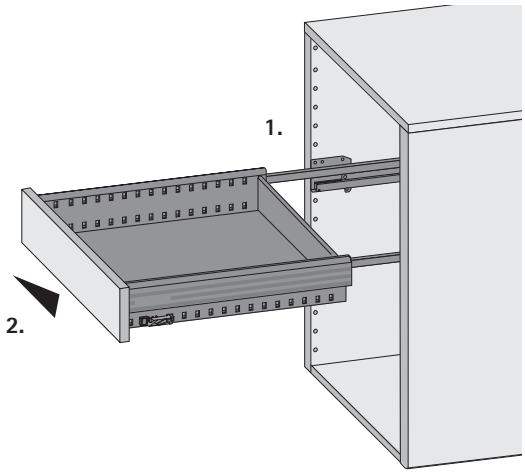
Mounting Stop Control housing on ball bearig slide KA 270



Mounting Stop Control housing on Quadro Duplex 25 / 45

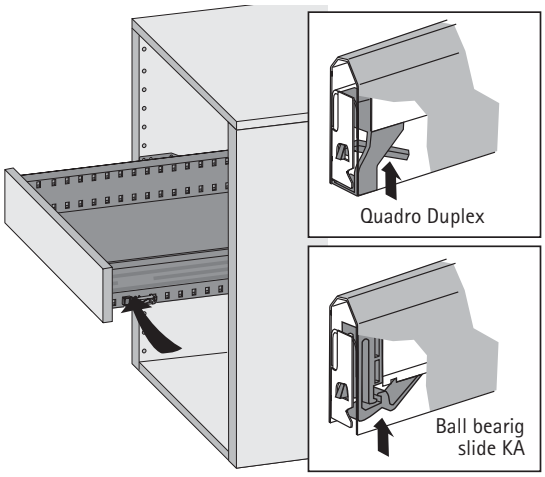


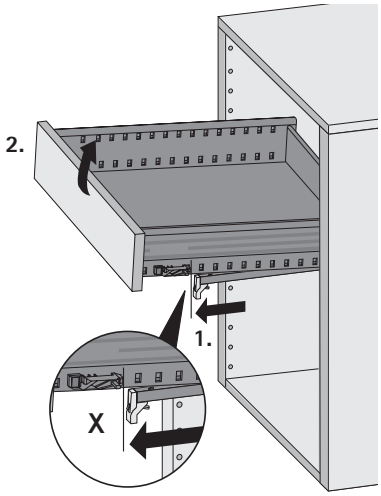
Fitting steel drawers



1. Lay the drawers on the drawer runners ...
2. ... and push in horizontally until they snap into position

Removing steel drawers





1. Pull the clip upwards and slightly lift the steel drawer
2. Pull the drawer out until the position X is reached, then lift out the drawer

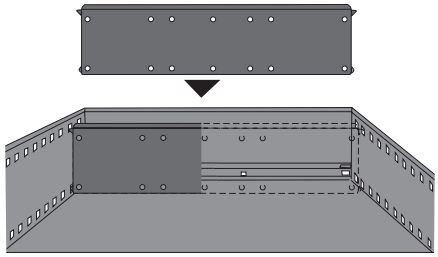
Systema Top 2000 desk pedestal

- **Installed width 392 mm / Hole line 32 mm**
- **Cross partition, divider**

Cross partition

- Double walled with locating catches
- Locks into OrgaLine
- Powder-coated steel or plastic

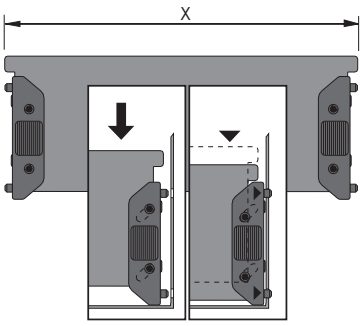
Material	Order no. / Finish		PU
	Aluminium look	Black	
plastic	**9 007 204**	**1 041 576**	1/100 ea.
steel	**9 007 199**	**1 040 519**	1/25 ea.



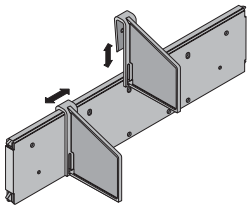
Divider

- Steel, powder-coated

Article	DIN size	Dimension X mm	Order no. / Finish		PU
			Aluminium look	Black	
Divider A	A7	110	**9 007 408**	**1 042 189**	1/70 ea.
Divider B	A6	150	**9 011 488**	**1 040 175**	1/50 ea.
Divider C	A5	220	**9 007 210**	**1 040 176**	1/35 ea.
Divider D	A4	310	**9 011 489**	**1 040 177**	1/40 ea.



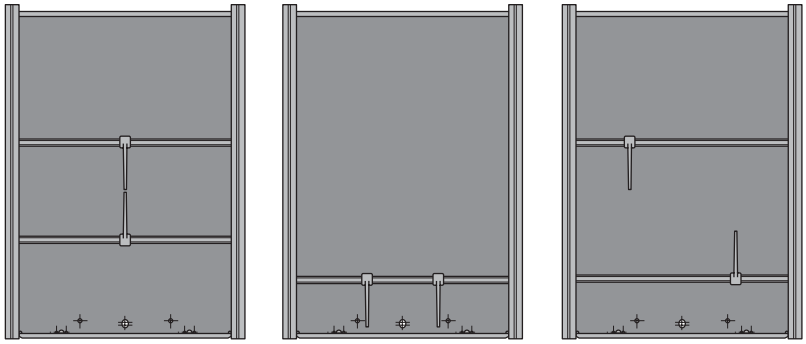
Flexible cross partition



- Can be freely positioned
- Positioning in the hole lines of the cross partition
- Plastic

Finish	Order no.	PU
Aluminium look	**9 127 765**	1/100 ea.
Black	**9 127 763**	1/100 ea.

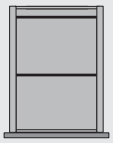
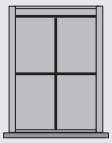
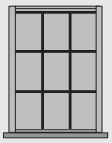
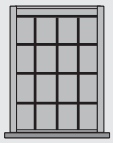
Partitioning options, flexible cross partition



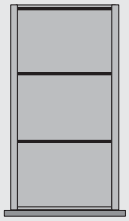
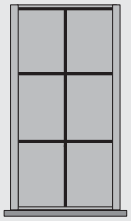
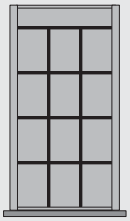
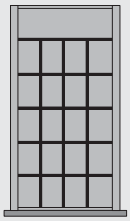
Systema Top 2000 desk pedestal

- **Installed width 392 mm / Hole line 32 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for installed depth 530 mm

Inside dimensions of drawer 327 x 490 mm				
Division	**2 x DIN A4**	**4 x DIN A5**	**9 x DIN A6**	**16 x DIN A7**
Required accessories	2 cross partitions	2 cross partitions 2 divider C	3 cross partitions 6 divider B	4 cross partitions 12 dividers A
Remaining depth (rear)	30 mm	30 mm	10 mm	10 mm

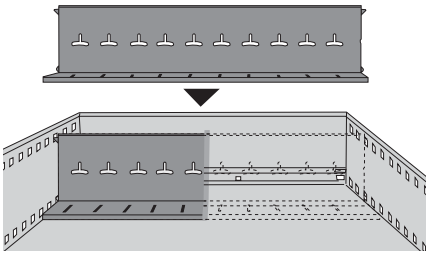
Partitioning options for installed depth 730 mm

Inside dimensions of drawer 327 x 690 mm				
Division	**3 x DIN A4**	**6 x DIN A5**	**12 x DIN A6**	**20 x DIN A7**
Required accessories	3 cross partitions	3 cross partitions 3 divider C	4 cross partitions 8 divider B	5 cross partitions 15 dividers A
Remaining depth (rear)	0 mm	0 mm	50 mm	90 mm

Card index ladder

- For card index dividers
- With locating catches
- Locks into OrgaLine
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 724**	1 pair
Black	**0 075 671**	1 pair

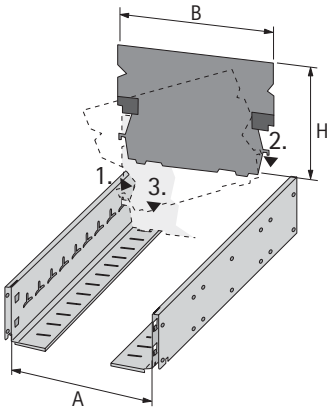


Card index divider

- Suitable for use with card index ladders
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

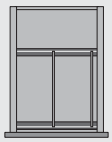
DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	Black	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A4 upright	212.5	224.5	299.5	320 mm / 5 HE	**9 011 492**	**1 056 604**	1/30 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.
C4 crosswise	322.5	336.5	209.5	256 mm / 4 HE	**9 011 495**	**1 065 173**	1/30 ea.
C5 crosswise	232.5	244.5	147.5	192 mm / 3 HE	**9 011 496**	**1 056 606**	1/25 ea.
C6 crosswise	172.5	184.5	104.5	160 mm / 2.5 HE	**9 011 497**	**1 056 608**	1/25 ea.

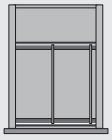
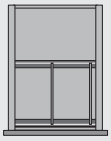


Systema Top 2000 desk pedestal

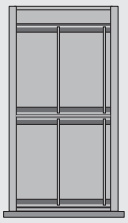
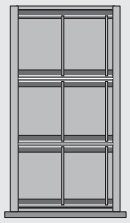
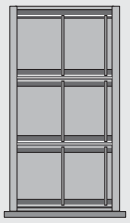
- **Installed width 392 mm / Hole line 32 mm**
- **Partitioning options, card index ladder and card index divider**

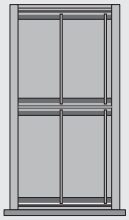
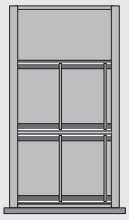
Partitioning options for installed depth 530 mm

Inside dimensions of drawer 327 x 490 mm				
Division	**1 x DIN A4 crosswise**	**2 x DIN A5 crosswise**	**2 x DIN A4 upright**	**2 x DIN A5 upright**
Required accessories	2 card index ladders min. 2 card index dividers A4	4 card index ladders min. 4 card index dividers A5	4 card index ladders min. 4 card index dividers A4	4 card index ladders min. 4 card index dividers A5
Remaining depth (rear)	170 mm	20 mm	20 mm	150 mm

Inside dimensions of drawer 327 x 490 mm				
Division	**2 x DIN A6 crosswise**	**1 x DIN C4 crosswise**	**1 x DIN C5 crosswise**	**2 x DIN C6 crosswise**
Required accessories	4 card index ladders min. 4 card index dividers A6	2 card index ladders min. 2 card index dividers C4	2 card index ladders min. 2 card index dividers C5	4 card index ladders min. 4 card index dividers C6
Remaining depth (rear)	150 mm	150 mm	240 mm	110 mm

Partitioning options for installed depth 730 mm

Inside dimensions of drawer 327 x 690 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**3 x DIN A4 upright**	**4 x DIN A5 upright**
Required accessories	4 card index ladders min. 4 card index dividers A4	6 card index ladders min. 6 card index dividers A5	6 card index ladders min. 6 card index dividers A4	8 card index ladders min. 8 card index dividers A5
Remaining depth (rear)	50 mm	0 mm	0 mm	10 mm

Inside dimensions of drawer 327 x 690 mm				
Division	**4 x DIN A6 crosswise**	**2 x DIN C4 crosswise**	**2 x DIN C5 crosswise**	**3 x DIN C6 crosswise**
Required accessories	8 card index ladders min. 8 card index dividers A6	4 card index ladders min. 4 card index dividers C4	4 card index ladders min. 4 card index dividers C5	6 card index ladders min. 6 card index dividers C6
Remaining depth (rear)	10 mm	10 mm	190 mm	120 mm

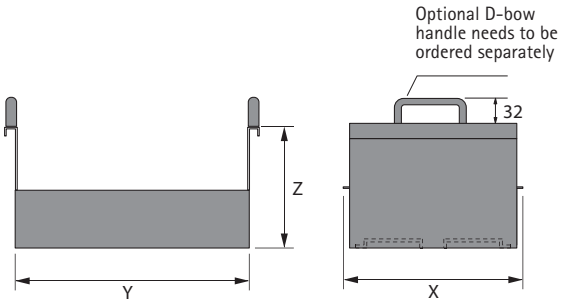
Systema Top 2000 desk pedestal

- **Installed width 392 mm / Hole line 32 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 324 x 217	**9 011 502**	**1 077 837**	1 ea.
A5 crosswise	228 x 324 x 155	**9 007 206**	**1 076 832**	1 ea.
A5 crosswise S	230 x 324 x 155	**9 011 503**	**1 077 841**	1 ea.
A5 upright	168 x 324 x 217	**9 011 504**	**1 081 085**	1 ea.
A6 crosswise	168 x 324 x 112	**9 011 505**	**1 077 839**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

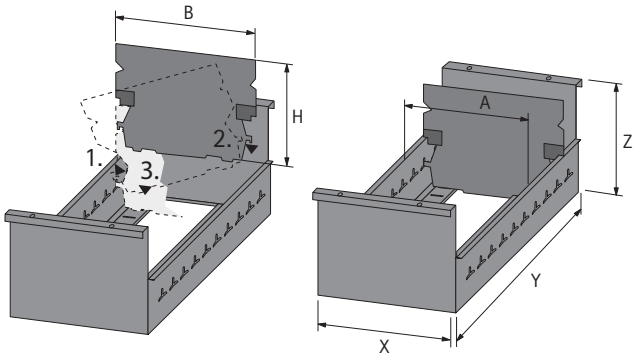
Order no.	PU
0 041 321	1/2 ea.

Card index divider

- For use in the card index box
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

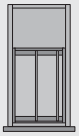
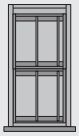
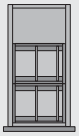
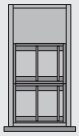
DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	**Black**	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.

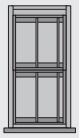


Systema Top 2000 desk pedestal

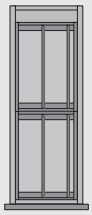
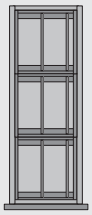
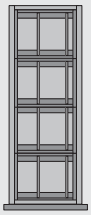
- **Installed width 392 mm / Hole line 32 mm**
- **Partitioning options, card index box, divider and card index divider**

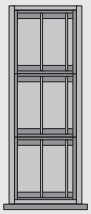
Partitioning options for installed depth 530 mm

Inside dimensions of drawer 327 x 490 mm				
Division	**1 x DIN A4 crosswise**	**2 x DIN A5 crosswise**	**2 x DIN A5 upright**	**2 x DIN A6 crosswise**
Required accessories	1 card index box A4 1 cross partition min. 2 card index dividers A4	2 card index boxes A5 1 cross partition min. 4 card index dividers A5	2 card index boxes A5 1 cross partition min. 4 card index dividers A5	2 card index boxes A6 1 cross partition min. 4 card index dividers A6
Remaining depth (rear)	160 mm	20 mm	140 mm	140 mm

Inside dimensions of drawer 327 x 490 mm				
Division		**2 x DIN A5 crosswise S**		
Required accessories		2 card index boxes A5 1 cross partition min. 4 card index dividers A5		
Remaining depth (rear)		20 mm		

Partitioning options for installed depth 730 mm

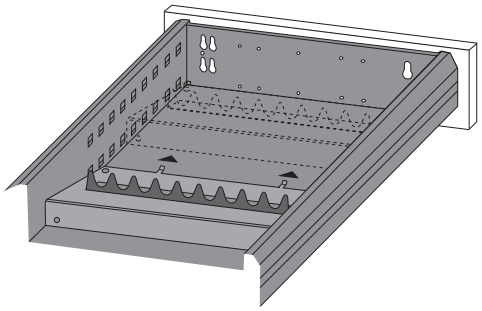
Inside dimensions of drawer 327 x 690 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**4 x DIN A5 upright**	**4 x DIN A6 crosswise**
Required accessories	2 card index boxes A4 1 cross partition min. 4 card index dividers A4	3 card index boxes A5 1 cross partition min. 6 card index dividers A5	4 card index boxes A5 1 cross partition min. 8 card index dividers A5	4 card index boxes A6 1 cross partition min. 8 card index dividers A6
Remaining depth (rear)	40 mm	0 mm	0 mm	0 mm

Inside dimensions of drawer 327 x 690 mm				
Division		**3 x DIN A5 crosswise S**		
Required accessories		3 card index boxes A5 1 cross partition min. 6 card index dividers A5		
Remaining depth (rear)		0 mm		

Rubber stamp rack

- For steel drawer
- For 8 stamps plus date stamp
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 007 407**	1/20 ea.
Black	**1 056 624**	1/20 ea.

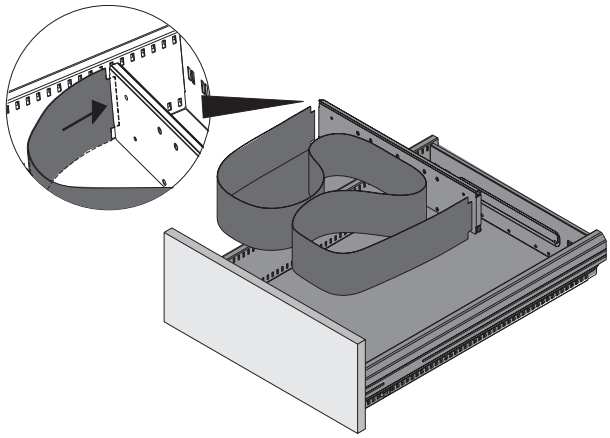


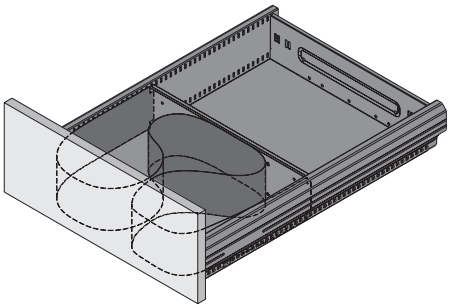
OrgaWave

- Flexible divider for steel drawers
- Height 75 mm
- Length 1380 mm
- Translucent plastic

Order no.	PU
9 089 948	1 ea.

Fitting situation OrgaWave





Anti-slip mat

- Sound-proofing
- For installed width 392 mm
- Plastic, anthracite grey

Min. installed depth mm	Order no.	PU
530	**9 100 985**	1/60 ea.
730	**9 100 986**	1/40 ea.

Selection and recommendation for the various stabilisers, steel drawer

	Front stay	Large front panel reinforcement	Front panel reinforcement
Order no.	0 075 554** 0 020 571**	9 141 589** 9 141 588**	9 111 214** 9 111 215**
Minimum front panel height	3 HE R32	2 HE R32	2 HE R32
Big Org@Tower			x
Big Org@Tower Double	x		
Desk pedestal	x	x	x
Card index ladder	x	x* (1st detent position cannot be used)	x* (1st detent position cannot be used)
Card index box	x	x	x
DesignSide		x	x
Push-in hanging file frame	x	x	x
OrgaTank in steel	is not required		
OrgaTank in plastic	x	x	x
Folder stand	1 set each, front stay and large front panel reinforcement, always on one side in combination (except Big Org@Tower)		only in Big Org@Tower
Rubber stamp rack	x	x	x
Paper form holder	x	x	x
Cross partition	x	x (1st detent position cannot be used)	x (1st detent position cannot be used)
EN 14074 with 5 HE in steps of 32 mm	x	x	x
EN 15338 Level 2 with 5 HE in steps of 32 mm	x	x	x
DIN technical report 147 with 5 HE in steps of 32 mm	x	x	

*Division with 3 x DIN A4 upright and 3 x DIN A5 crosswise is not possible in drawers with 730 mm installed depth when using this component

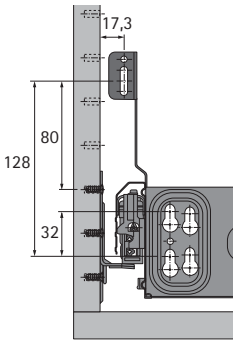
**Also suitable for installed width 292 mm

Front stay

- Required for front panels with a height of more than 3 HE (192 mm)
- Steel, powder-coated

Important:
Selection and recommendation for use of the various stabilisers (Front stay, front-panel reinforcement and large front-panel reinforcement), see page 1579

Finish	Order no.	PU
Aluminium look	**0 020 571**	1 pair
Black	**0 075 554**	1 pair



Large front panel reinforcement

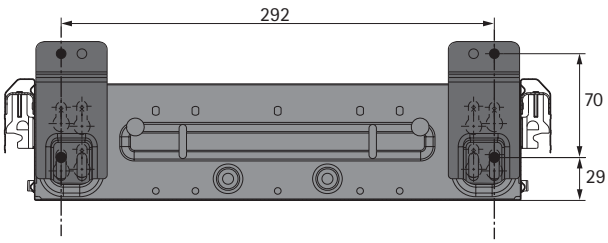
- For stabilising the front panel
- Required for front panels with a height of more than 3 HE (192 mm)
- For use with desk pedestals

Set comprises:
- 2 large front-panel reinforcements

The division 3 x DIN A4 upright and 3 x DIN A5 horizontal cannot be used in the 730 mm deep steel drawer with card index ladder.

Important:
Selection and recommendation for using the various stabilisers (front stay, front panel reinforcement and large front panel reinforcement) - see page 1579

Finish	Order no.	PU
Aluminium look	**9 141 589**	1 set
Black	**9 141 588**	1 set



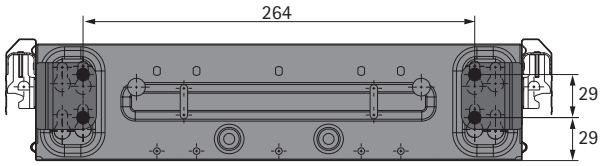
Front panel reinforcement

- For stabilising the front panel
- Steel galvanised / electro-coated

Set comprises:
- 2 front-panel reinforcements

Important:
Selection and recommendation for using the various stabilisers (front stay, front panel reinforcement and large front panel reinforcement), see page 1579

Finish	Order no.	PU
Galvanised	**9 111 215**	1 set
Electro-coated black	**9 111 214**	1 set



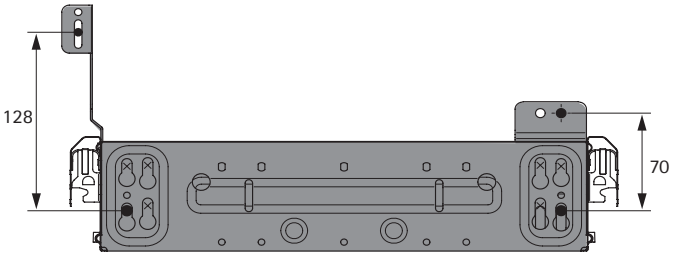
Front stay and large front panel reinforcement for folder stand and screen

- To stabilise the steel drawer with 7 HE high front panel
- For use with screen for access from one and/or both sides
- For access on the left or right

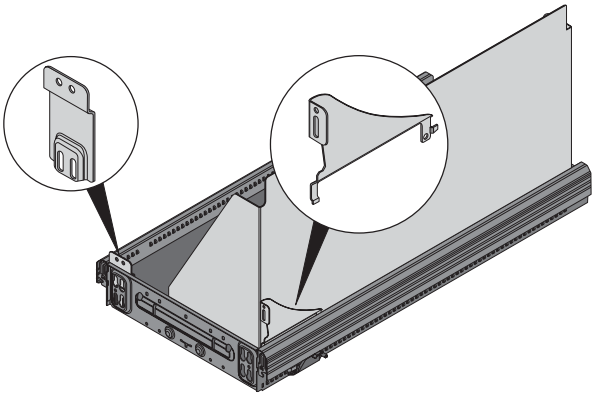
Set comprises:
- 1 front stay left or right
- 1 large front-panel reinforcement

Important:
For use with folder stand and screen, see page 1591

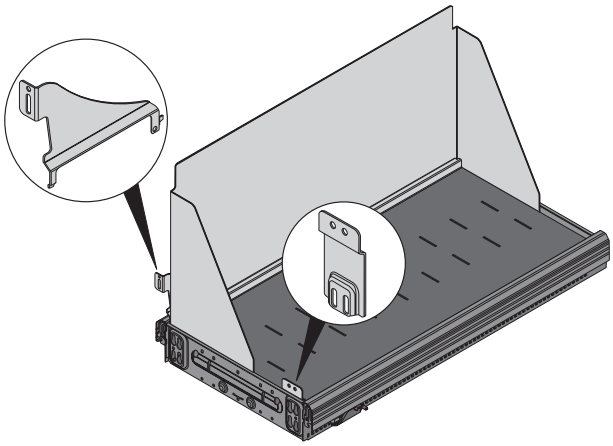
For access	Order no. / Finish		PU
	Aluminium look	Black	
right	**9 134 672**	**9 134 668**	1 set
left	**9 134 674**	**9 134 670**	1 set



Fitting front stay and large front panel reinforcement



For access on the right



For access on the left

Systema Top 2000 desk pedestal

- **Installed width 392 mm / Hole line 32 mm**
- **File cradle, divider**

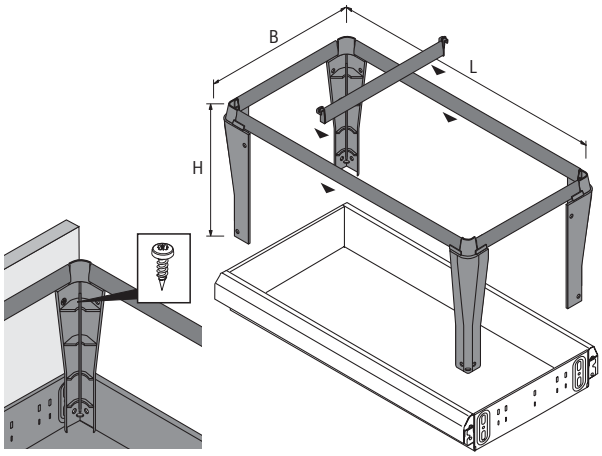
File cradle

- With divider
- Steel, nickel-plated / plastic

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	Black	
510 mm	244 mm	350 mm	**9 039 927**	**9 039 924**	1 set
710 mm	244 mm	350 mm	**9 039 923**	**9 039 921**	1 set

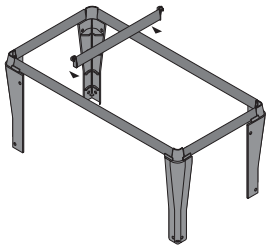
L x H x W mm	Installed width mm	Installed depth mm	Number of required dividers for DIN A4 hanging files	Required number of hanging file frames per drawer
510 x 244 x 350	392	530	1	1
710 x 244 x 350	392	730	2	1



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



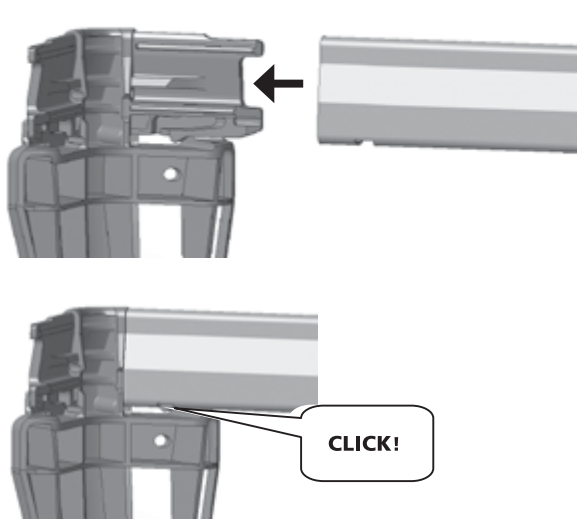
Foot extension for Swiss file format

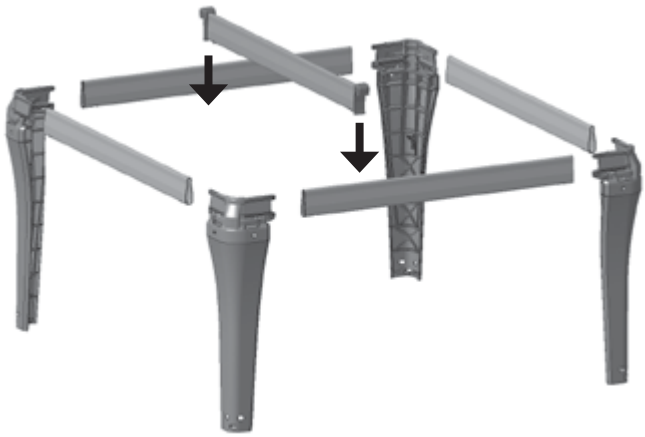
- Plastic
- Height 15 mm

Finish	Order no.	PU
Aluminium look	**0 048 411**	1/4 ea.
Black	**0 048 410**	1/4 ea.

Mounting the file cradle

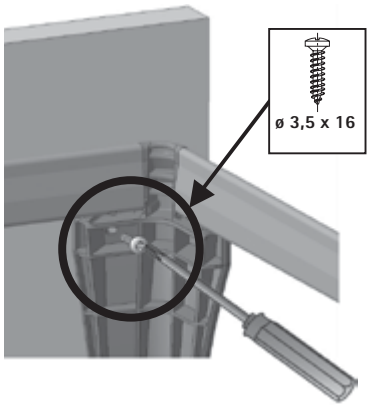
1



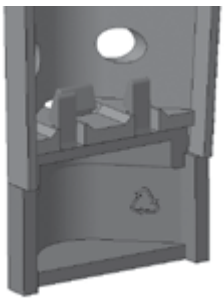


2 Optional: screw-mounting

Note:
The hanging file frame must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



3 Optional: distances for taller folders



OrgaTank plastic

- For securely storing hanging files and tall items in steel drawers
- Folds down to save space
- Minimum front panel height 5 HE (320 mm)
- Plastic, anthracite

Min. installed depth mm	**Order no.**	PU
530	**9 089 740**	1/20 ea.
730	**9 089 745**	1/20 ea.

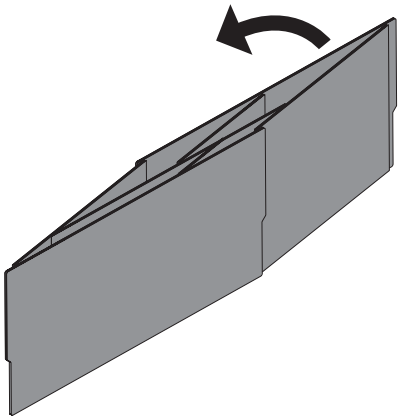
OrgaTank steel

- For securely storing hanging files and tall items in steel drawers
- Push-in
- Minimum front panel height 5 HE (320 mm)
- Steel, powder-coated

Min. installed depth mm	**Order no. / Finish**		PU
	Aluminium look	**Black**	
530	**9 133 208**	**9 133 207**	1/10 ea.
730	**9 133 224**	**9 133 222**	1/10 ea.

Fitting OrgaTank in plastic

1



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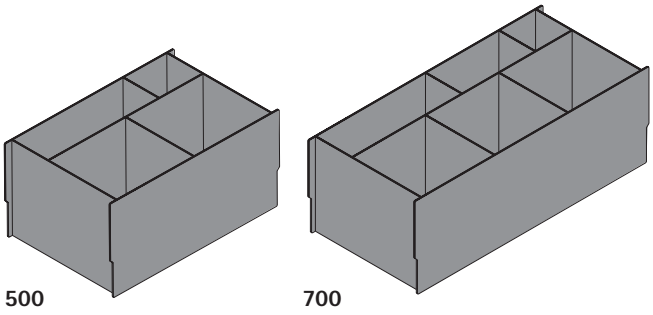

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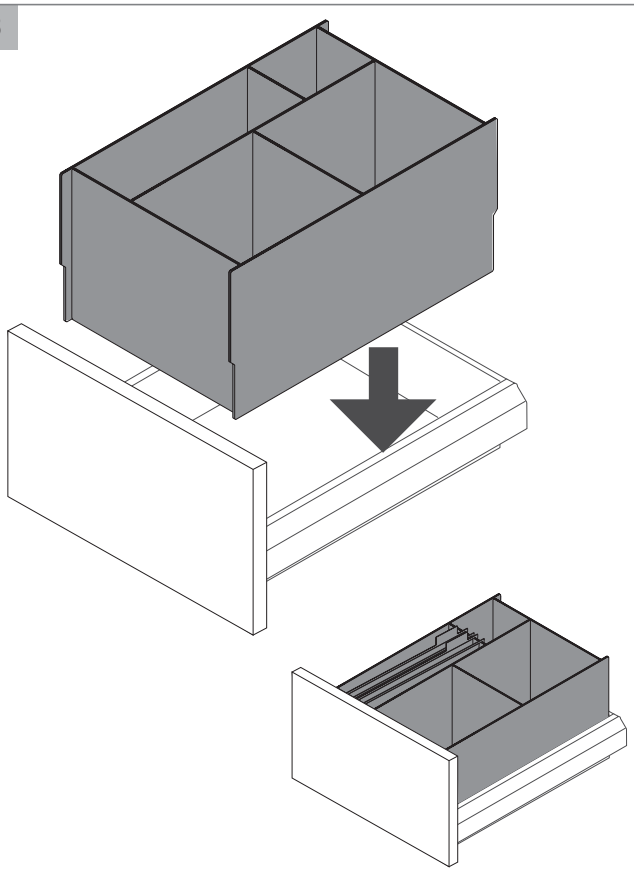

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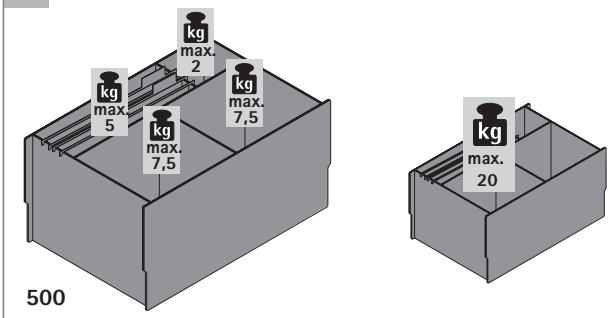

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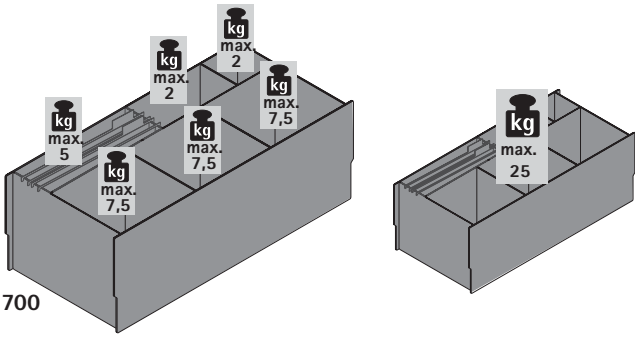

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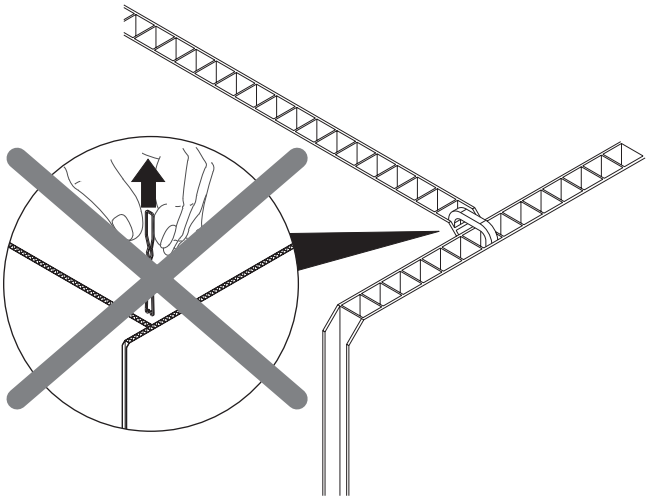
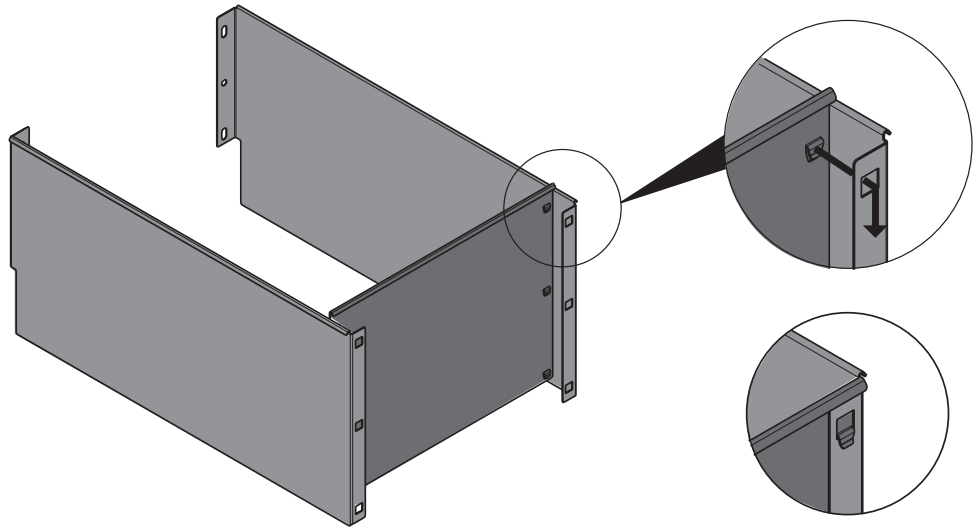


Fitting OrgaTank in steel

1



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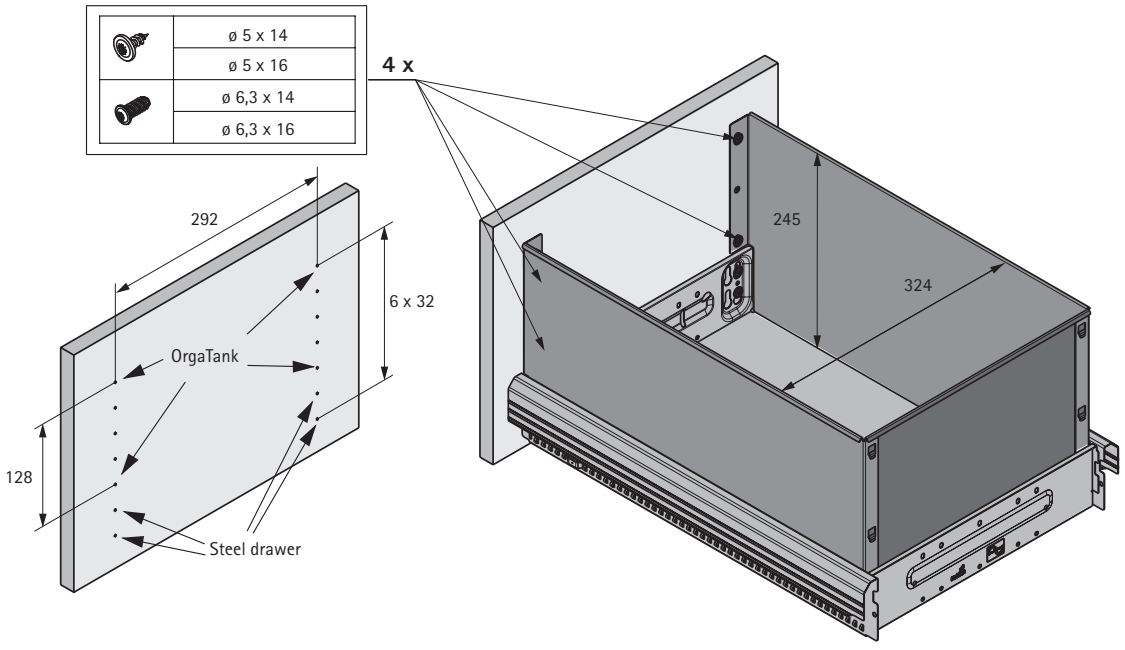

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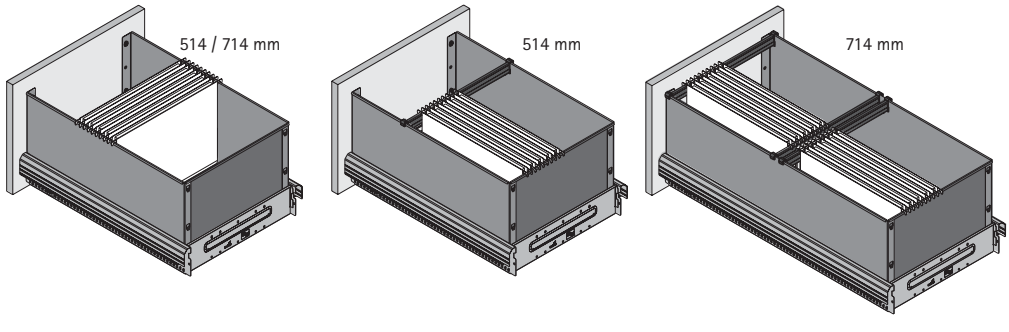

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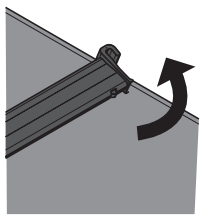
Removal



- **Installed width 392 mm / Hole line 32 mm**
- **DesignSide adapter, front panel connector for DesignSide adapter**

DesignSide adapter

- For combining with DesignSides in materials of personal choice
- Minimum front panel height 3 HE (192 mm)
- Please order front panel reinforcement separately
- Minimum requirement: 2 sets per drawer
- Plastic

Set comprises:
- 2 DesignSide adapters
- 2 corner connectors

Finish	Order no.	PU
Aluminium look	**9 111 411**	1 set
Black	**9 111 211**	1 set

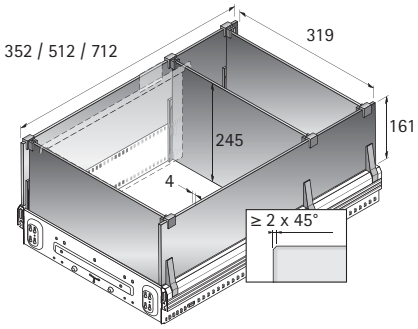
Front panel connector for DesignSide adapter

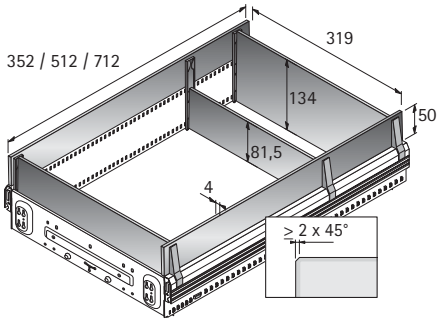
- For stabilising DesignSides
- Plastic

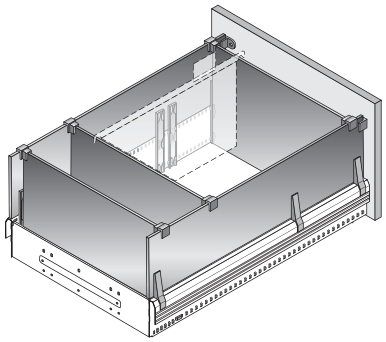
Set comprises:
- 2 front panel connectors

Finish	Order no.	PU
Aluminium look	**9 114 169**	1 set
Black	**9 114 170**	1 set

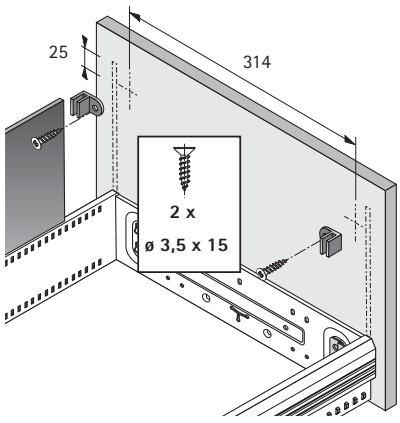
Planning dimensions DesignSide

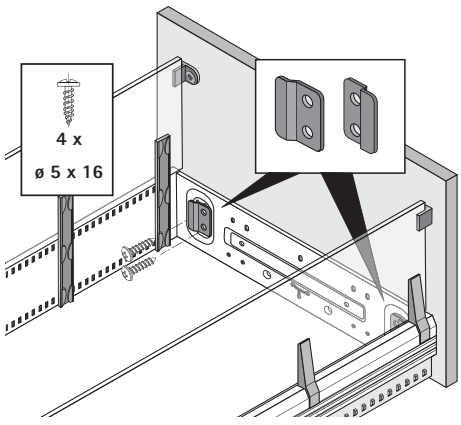






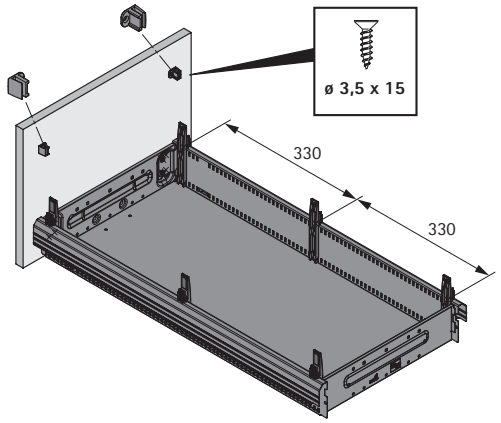
Mounting DesignSide

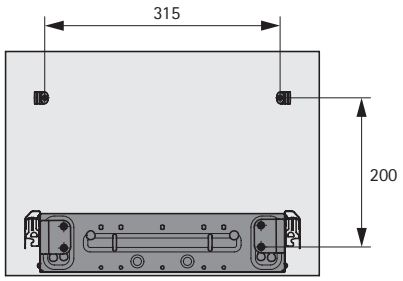




Fitting DesignSide

1





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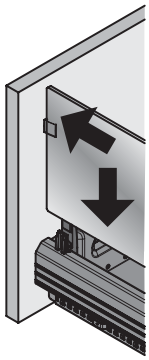

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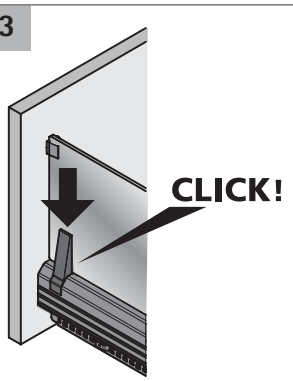

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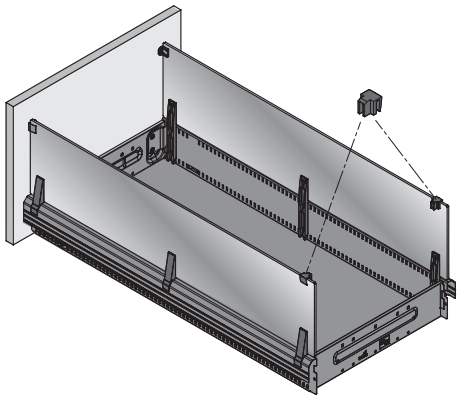

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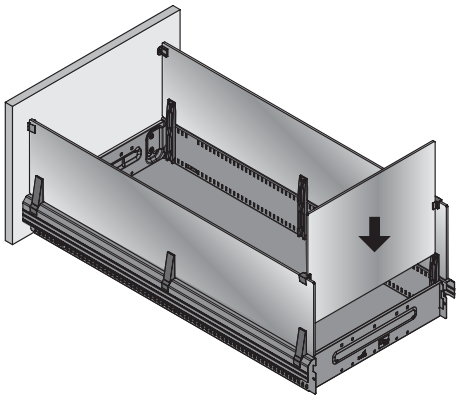

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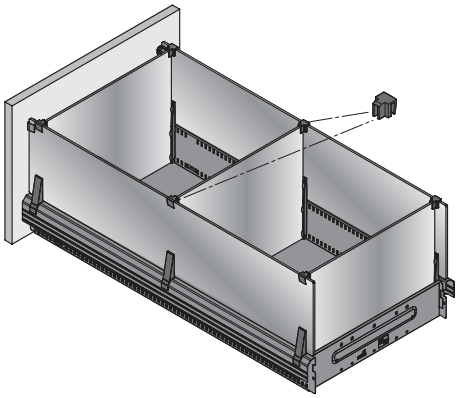

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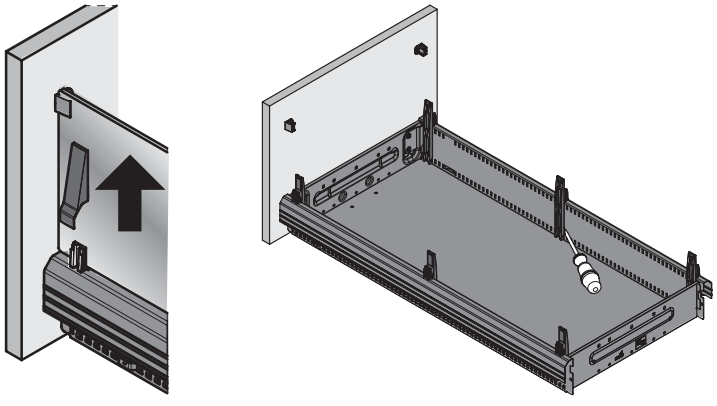
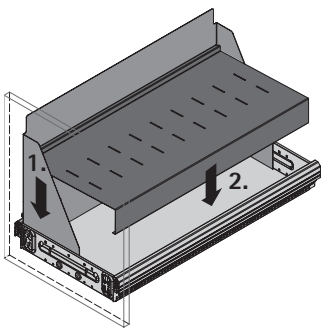
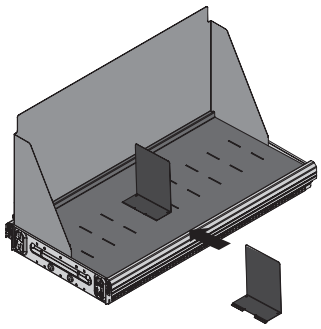


Folder stand and screen

- For access from one side
- File support only used with 730 mm steel drawer
- Used with front panels between 7 HE and 8 HE high
- Permits storage of DIN A4 files
- For use with front stay and front panel reinforcement - see page 1582
- Steel, powder-coated

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	Black	
530	**9 111 404**	**9 105 178**	1 set
730	**9 111 402**	**9 105 181**	1 set

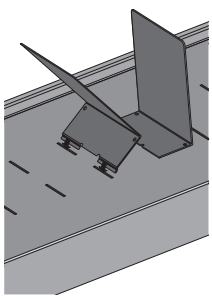


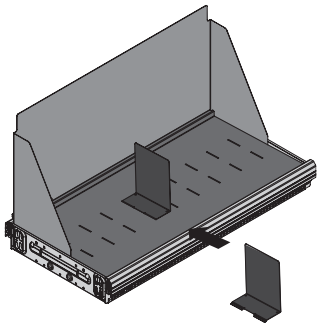


File support

- File support only used with 730 mm steel drawer
- Steel, powder-coated

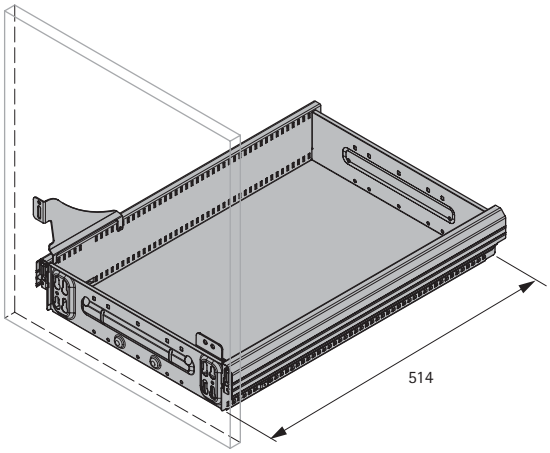
Finish	Order no.	PU
Aluminium look	**9 133 137**	1/50 ea.
Black	**9 117 970**	1/50 ea.

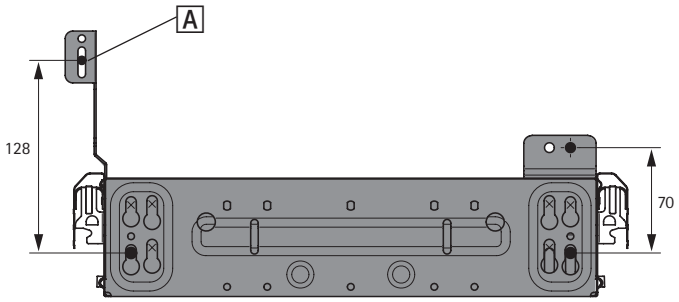




Mounting the folder stand and screen for steel drawer depth 514 mm

1





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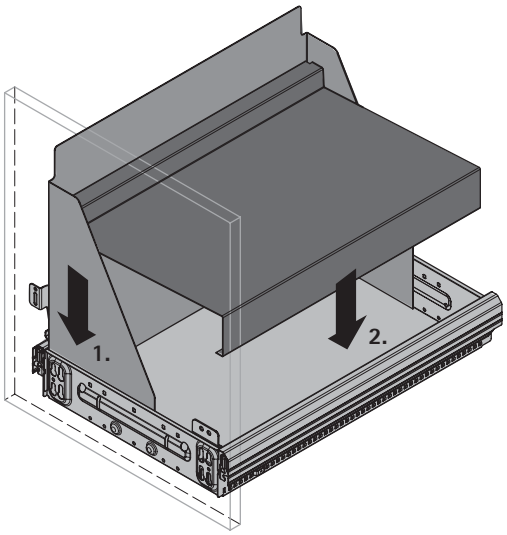

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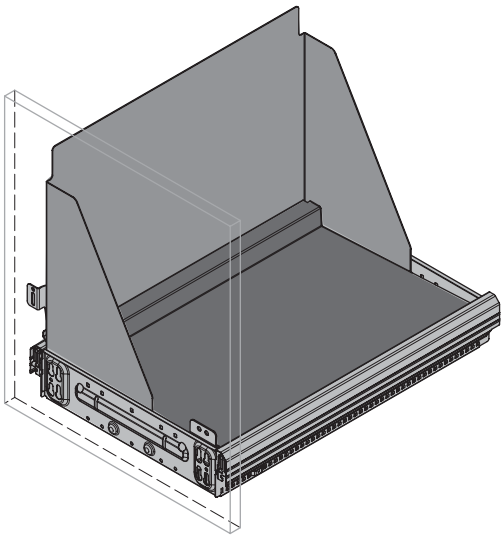
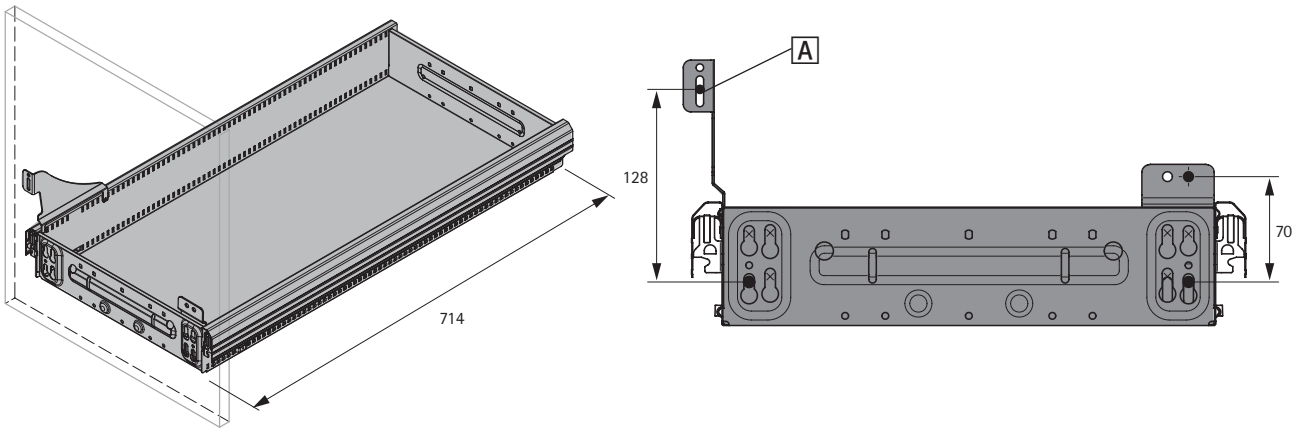


i

A	ø 5 x 16
	ø 6,3 x 16

Mounting the folder stand and screen for steel drawer depth 714 mm

1



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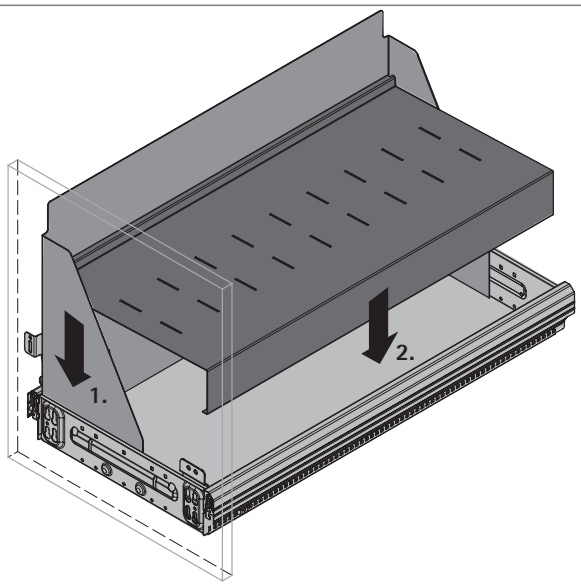

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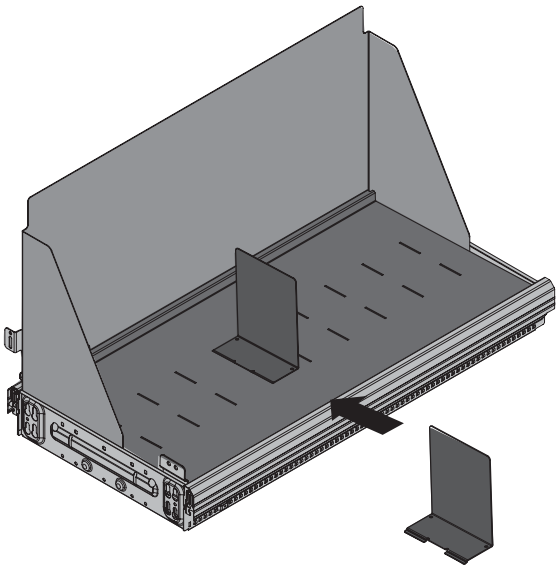


i

A	ø 5 x 16
	ø 6,3 x 16

Systema Top 2000 desk pedestal

- **Installed width 392 mm / Hole line 32 mm**
- **Paper form holder**

Paper form holder

- The paper form holders can simply be raised into any upright position in accordance with the available height (front panel)
- Grooves at the sides of the compartments mark the positions at which the catches engage
- With partitions for additional horizontal partitioning of the letter trays
- Plastic

Set 6 comprises:
- 6 paper form holders
- 4 dividers

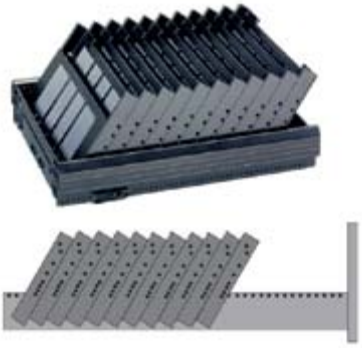
Set 11 comprises:
- 11 paper form holders
- 8 dividers

Article	Order no. / Finish		PU
	Aluminium look	Black	
Set 6	**0 020 576**	**0 075 498**	1 set
Set 11	**0 020 577**	**0 075 499**	1 set

Positioning

Low angle
Minimum front panel height 2 HE (128 mm)

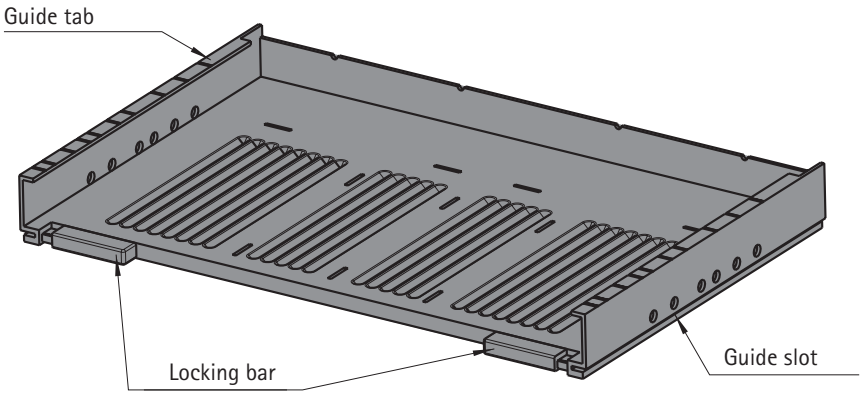
High angle
Minimum front panel height 4 HE (256 mm)

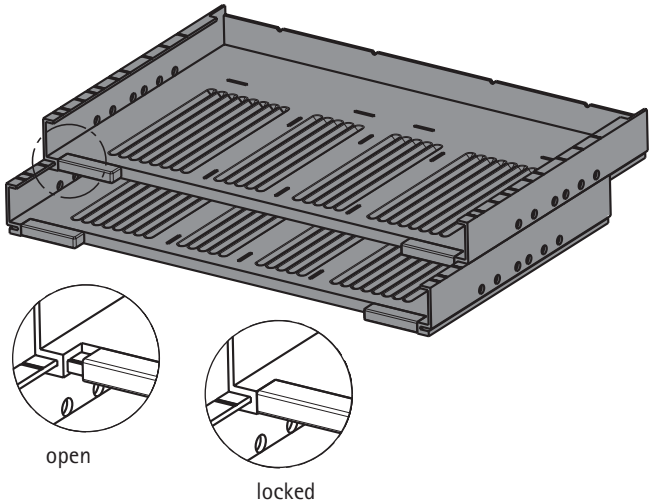


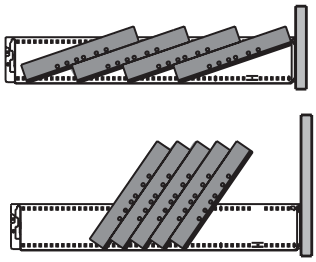
Fitting the paper form holder

Important:

The front edge of each paper form holder has a sliding locking bar on the left and right. Before assembly and before altering the angle of the holders these bars must be moved across towards the centre to unlock them.



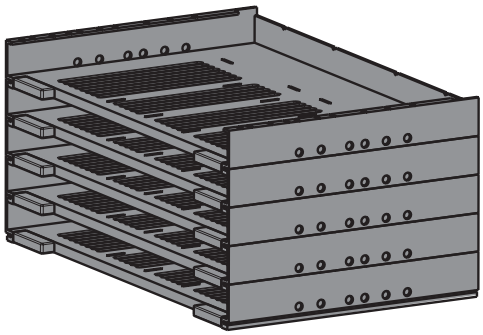




Assembly for low and high positioning angles

Slide the holders one into the other at the guide slots. Once the paper form holder system has been assembled in this way, it can - depending on needs - be set to a low or high angle simply by lifting it at the front.

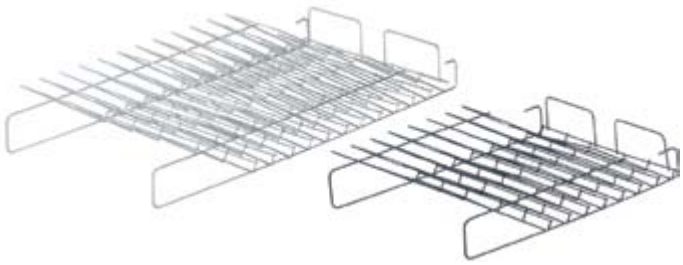
Grooves in the sides of the holders indicate the positions at which the locking bars can be engaged. All holders are then pushed down. Now place the entire paper form holder system in the drawer.



Creating a vertical stack of paper form holders

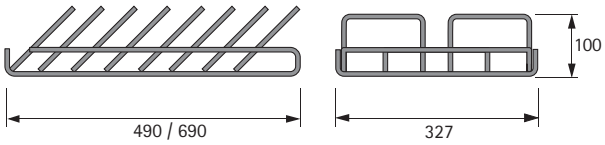
Once assembled, push the paper form holders together so they fit squarely one above the other to produce a vertical "tower". Here too, the locking bars are used to lock the entire system in position. Assembled in this way, for example, the paper form holder system can be stood in a cabinet or on a desk.

Wire paper form holder - low angle



- Minimum front panel height 2 HE (128 mm)
- Steel wire, plastic-coated

Min. installed depth mm	Number of panels	Length mm	Order no. / Finish		PU
			Aluminium look	Black	
530	8	490	**0 020 572**	**0 075 809**	1 ea.
730	12	690	**0 020 573**	**0 075 810**	1 ea.

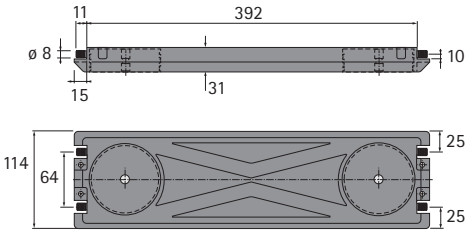


Cross rail

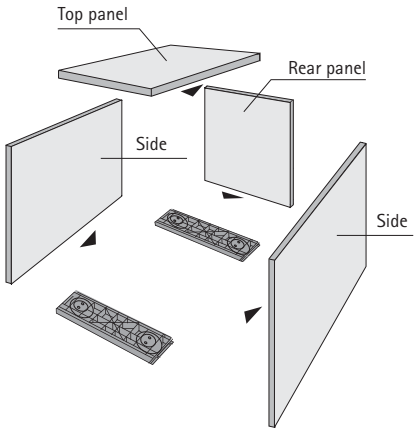
- Integrated rollers save space under the desk
- Replace the pedestal base
- For equipment with swivel castors/fixed castors or glides
- The castors are pushed onto prefitted pins
- Gliders are simply screwed on
- The side panels are secured to the cross rails via 8 mm dowels
- Loading capacity 350 kg
- Black plastic

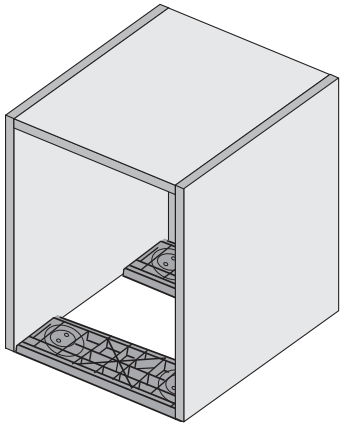
Set comprises:
2 cross rails

Order no.	PU
9 133 143	1 set



Assembly

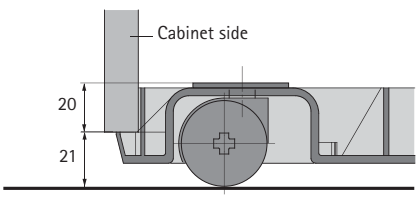




Swivel castor

- For pushing into cross rail
- Black plastic

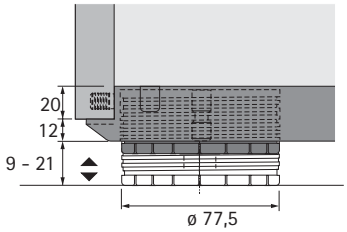
Article	Order no.	PU
Swivel castor for soft floors	**0 075 572**	1/4 ea.
Swivel castor for hard floors	**0 046 414**	1/4 ea.



Setting ring 12 mm

- For screwing into the cross rail, see page 1597
- Black plastic

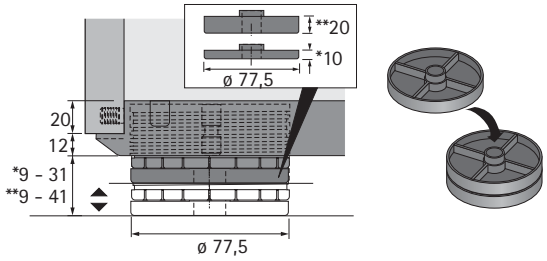
Order no.	PU
9 133 147	1/4 ea.



Glide block

- For pushing into the setting ring, see above
- Black plastic

Height mm	Order no.	PU
10	**9 133 149**	1/4 ea.
20	**9 133 150**	1/4 ea.



Dilip fix fixed castor for pedestals

- Suitable for: stone, PVC / linoleum
- For recessing in 56 mm ø holes
- Recess depth 16 mm
- Black plastic

Diameter mm	Fitted height mm	Loading capacity kg	Order no.	PU
25	14 mm	50	**9 078 538**	1 ea.

Dilip drive, pedestal swivel castor

- Suitable for: stone, PVC / linoleum
- For recessing in 56 mm ø holes
- Recess depth 16 mm
- Black plastic

Diameter mm	Fitted height mm	Loading capacity kg	Order no.	PU
25	14 mm	50	**9 078 539**	1 ea.

Bala drive designer twin-wheel castor with plain bearing

- Suitable for: stone, parquet, PVC / linoleum, carpet
- Housing: silver polyamide
- Tread: thermoplastic rubber, black

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
75	86 mm	38 x 38	80	**9 078 512**	1 ea.

Bala d-lock twin-wheel castor with brake and plain bearing

- Suitable for: stone, parquet, PVC / linoleum, carpet
- Housing: silver polyamide
- Tread: thermoplastic rubber, black

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
75	86 mm	38 x 38	80	**9 078 515**	1 ea.

Deo drive twin-wheel castor for hard floors, with plain bearing

- Suitable for: stone, parquet
- Cover in high-quality black plastic
- Caster wheels: polyamide
- Tread: specially for hard flooring

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
50	64 mm	38 x 38	50	**0 003 057**	1 ea.

Deo d-lock Zwillingsrolle twin-wheel castor for hard floors, with brake and plain bearing

- Suitable for: stone, parquet
- Cover in high-quality black plastic
- Caster wheels: polyamide
- Tread: specially for hard flooring

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
50	64 mm	38 x 38	50	**0 043 057**	1 ea.

Gita drive twin-wheel castor with plain bearing

- Suitable for: carpet, PVC / linoleum
- Cover in high-quality black plastic
- Caster wheels: black polyamide

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
50	67 mm	38 x 38	45	**0 002 993**	1 ea.

Deepti d-lock twin-wheel castor with brake and plain bearing

- Suitable for: carpet, PVC / linoleum
- Cover in high-quality black plastic
- Caster wheels: black polyamide

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	Order no.	PU
50	67 mm	38 x 38	45	**0 002 858**	1 ea.

Asim fix side castor for hard floors, with plain bearing

- Suitable for: stone, parquet, carpet, PVC / linoleum
- Housing: galvanised sheet steel
- Wheel: polypropylene
- Tread: thermoplastic rubber, grey

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	Order no.	PU
30	31 mm	52	40	**0 002 809**	1 ea.

Avin fix chest castor for hard floors with plain bearing

- Suitable for: stone, parquet, carpet, PVC / linoleum
- Housing: galvanised sheet steel
- Wheel: polypropylene
- Tread: thermoplastic rubber, grey

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	Order no.	PU
30	33 mm	45 x 20	35	**0 002 813**	1 ea.
50	51 mm	68 x 25	50	**0 002 814**	1 ea.

Dev fix fixed castor for apparatus

- Housing: galvanised sheet steel
- Riveted axle
- Caster wheel: thermoplastic rubber for hard floors
- Plain bearing

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	Order no.	PU
75	102 mm	60 x 66	50	**0 028 186**	1 ea.

Installed width 392 mm / Hole line 32 mm

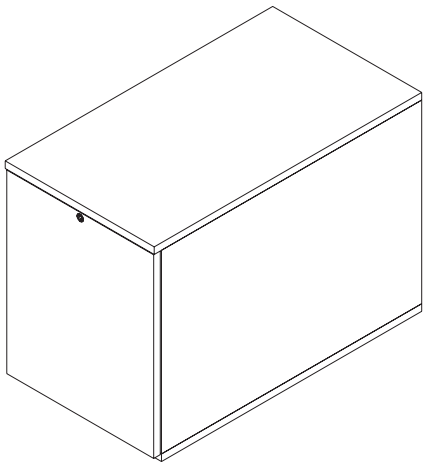
Planning dimensions, drawing scale 1:1

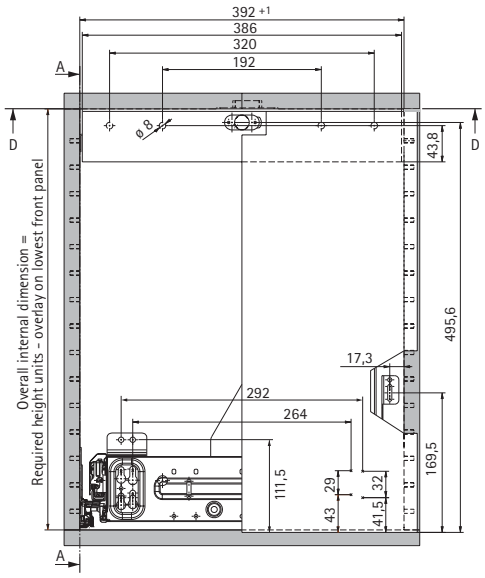
Height division

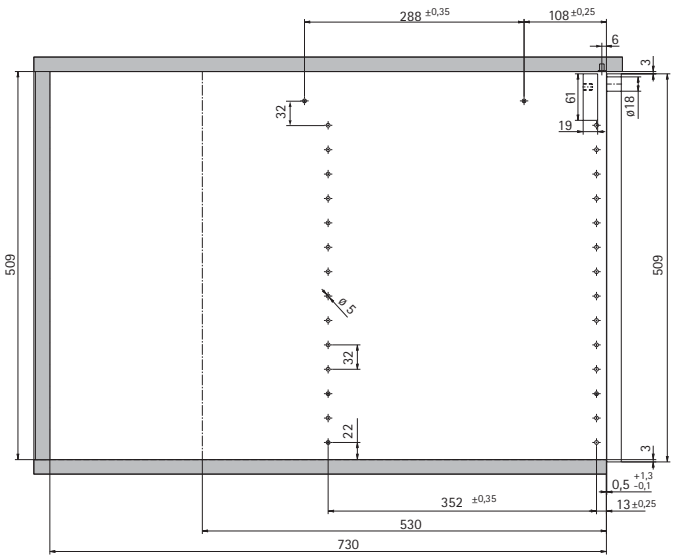
8 HE

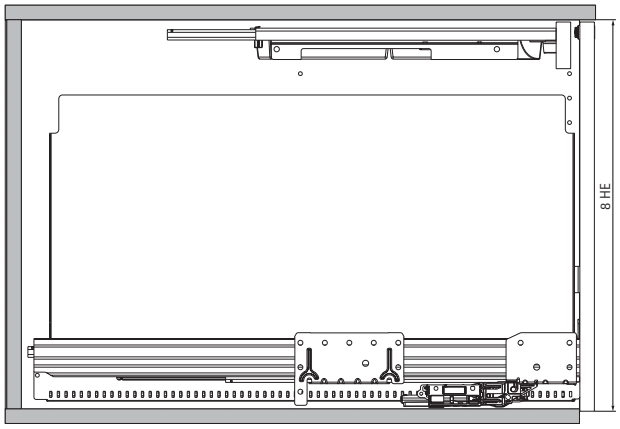
1 HE pencil tray
Drawer runner Quadro 12
Steel drawer with file tray
Quadro Duplex 45 over extension drawer runner
Cylinder cam lock must be ordered separately,
see page 1765

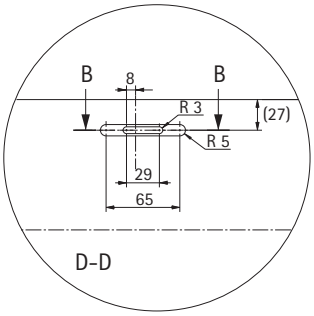
Order no.	PU
9 132 532	1 ea.

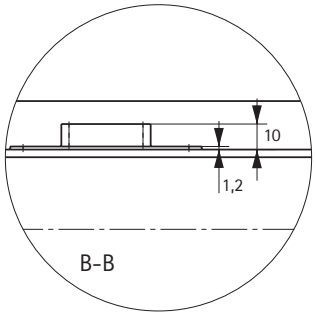












Narrow desk pedestal Systema Top 2000

- **Installed width 292 mm/ Hole line 32 mm**
- **Pencil tray, front panel connector**

Pencil tray, height 25 mm

- For writing utensils
- For concealed installation of runners
- Toolless slide-on assembly
- Plastic

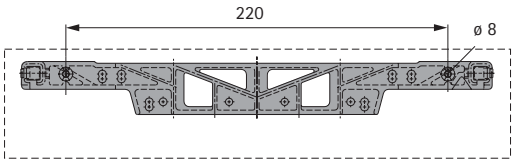
Please order front panel connector separately, see below

Finish	Order no.	PU
Aluminium look	**9 082 132**	1/25 ea.
Black	**9 082 130**	1/25 ea.

Front panel connector

- For pencil tray
- Black plastic

Order no.	PU
1 047 773	1/100 ea.

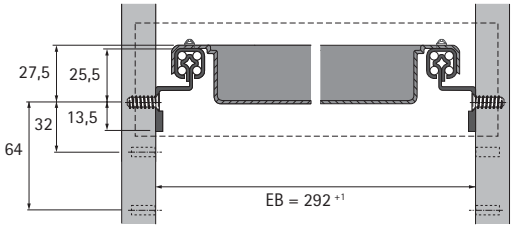


Drawer runner Quadro 12

- For pencil tray
- Partial extension (full extension effect)
- With front panel fast assembly and self-closing feature
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Article	Order no.	PU
left and right	**0 074 862**	1 pair

Article	Order no.	PU
right	**9 131 685**	50 ea.
left	**9 131 686**	50 ea.



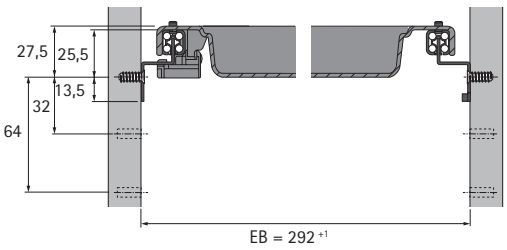
Drawer runners Quadro 12 Silent System

- For pencil tray
- Partial extension with integrated Silent System soft-close feature (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Important:
A self-closing housing must be ordered separately for bulk packaging left (Order No. 9 131 687) and right (Order No. 9 131 685) - see page 1604

Article	Order no.	PU
left and right	**9 078 565**	1 pair

Article	Order no.	PU
right	**9 131 685**	50 ea.
left	**9 131 687**	50 ea.



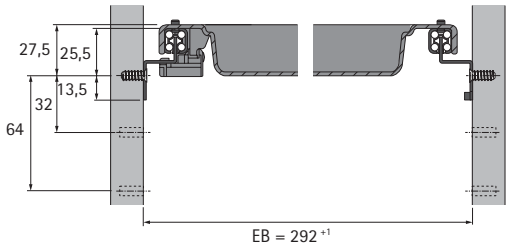
Drawer runner Quadro 12 Push to open

- For pencil tray
- Partial extension with Push to open (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg Loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Please note:
A Push to open housing must be ordered separately for bulk packaging left (Order No. 9 131 687) and right (Order No. 9 131 685) - see below

Article	Order no.	PU
left and right	**9 111 145**	1 pair

Article	Order no.	PU
right	**9 131 685**	50 ea.
left	**9 131 687**	50 ea.



Self-closing housing for Quadro 12

- With Silent System

Order no.	PU
9 113 007	150 ea.

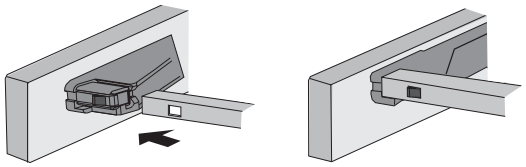
Push to open housing for Quadro 12

- With Push to open

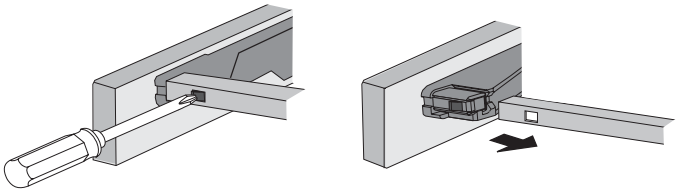
Order no.	PU
9 105 422	50 ea.

Installation / removal

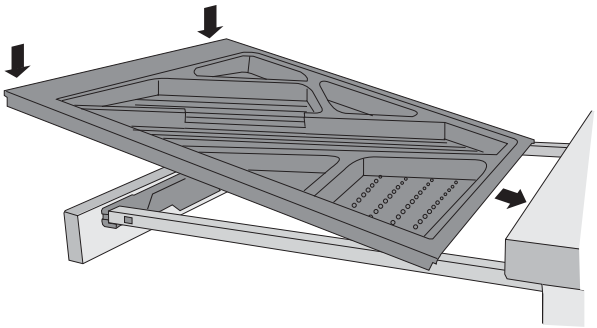
Assembly front panel connector



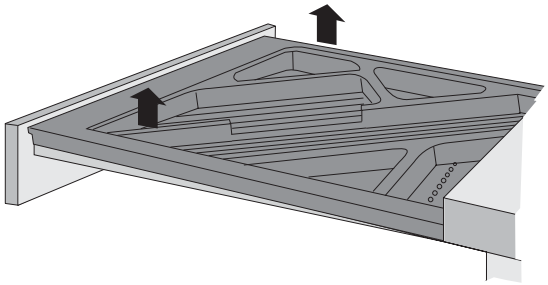
Disassembly front panel connector



Fitting pencil tray



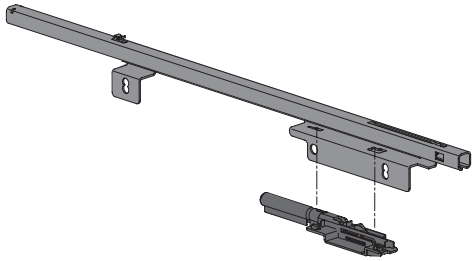
Removing pencil tray



Attention!
Pencil tray must be inserted under the rear hook of the Quadro 12.

Mounting self-closing housing to Quadro 12

1.



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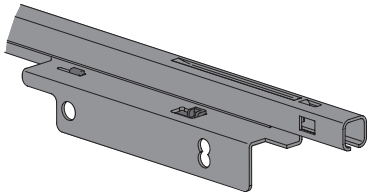
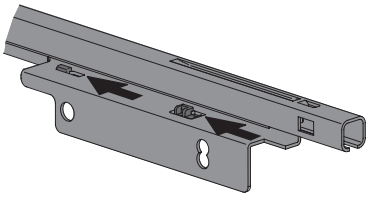


3.



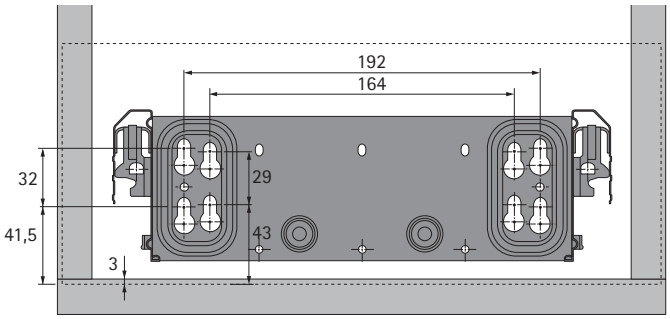
Steel drawer

- The required panel height depends on the organiser accessories concerned
- Minimum front panel height 2 HE (128 mm)
- Toolless slide-on assembly
- Lock activator right for Stop Control housing is pre-mounted on the steel drawer
- Steel, powder-coated

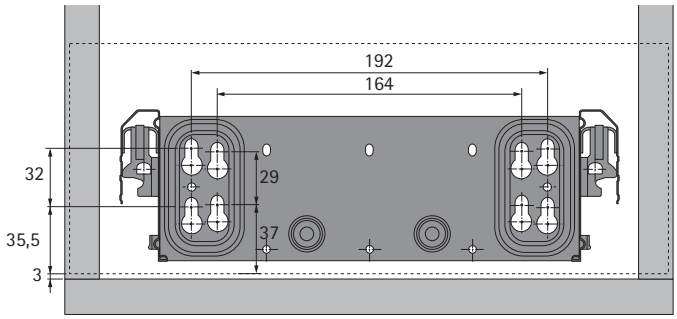
Min. installed depth mm	Outside dimensions mm	Inside dimensions mm	Order no. / Finish		PU
			Aluminium look	Black	
530	270 x 514	227 x 490	**0 020 524**	**0 075 514**	1/92 ea.
730	270 x 714	227 x 690	**0 020 526**	**0 075 516**	1/92 ea.

Front panel connectors

Front panel attachment for 3 mm overlay panel, bottom



Front panel attachment for inset panel, bottom



Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

- **Installed width 292 mm/ Hole line 32 mm**
- **Drawer runner KA 270, drawer runner Quadro Duplex 25**

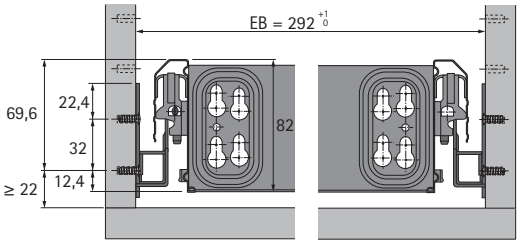
Ball-bearing runners KA 270

- Partial extension runner
- 25 kg loading capacity to EN 15338, Level 2
- Max. panel height 3 HE (192 mm)
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page 1609

Min. installed depth mm	Order no.	PU
530	**0 074 863**	1 pair
730	**0 074 864**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**1 056 351**	**1 056 352**	25 ea.
730	**1 056 354**	**1 056 355**	25 ea.



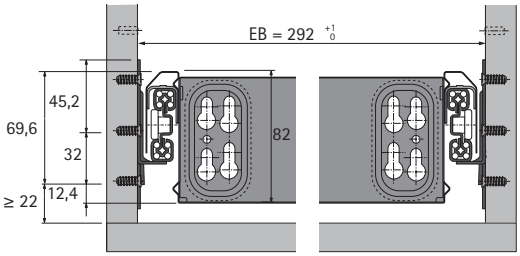
Drawer runners Quadro Duplex 25

- Full extension runner with differential roller
- 25 kg loading capacity to EN 15338, Level 2
- Max. panel height 3 HE (192 mm)
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page 1609

Min. installed depth mm	Order no.	PU
530	**0 041 083**	1 pair
730	**0 041 085**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**9 012 301**	**9 012 302**	14 ea.
730	**9 012 344**	**9 012 345**	14 ea.



- **Installed width 292 mm/ Hole line 32 mm**
- **Drawer runners Quadro Duplex 45, direct fixing screw**

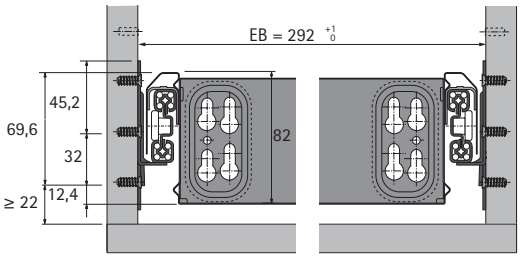
Drawer runners Quadro Duplex 45

- Over extension (approx. 45 mm) with differential roller
- 45 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page 1609

Min. installed depth mm	Order no.	PU
530	**0 074 865**	1 pair
730	**0 074 866**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**1 059 164**	**1 059 165**	14 ea.
730	**1 059 167**	**1 059 168**	14 ea.



Direct fixing screw

- Steel, nickel-plated

Recommended screws:

Quadro 12	= 4 ea. per pair
KA 270	= 6 ea. per pair
Quadro Duplex	= 8 ea. per pair

Dimensions mm	Order no.	PU
6.0 mm ø x 14 mm	**9 137 114**	200 ea.

Self-closing housing Stop Control, right

- For Quadro Duplex drawer runners and KA 270 ball-bearing runners

Important:
1 Stop Control housing, right, must be ordered per drawer
- not for the pencil tray!

Order no.	PU
1 055 525	1/90 ea.

Self-closing housing Stop Control, right with Silent System

- For soft-closing Systema Top steel drawers on one side
- For Quadro Duplex drawer runners and KA 270 ball-bearing runners

Important:
1 Stop Control housing, right, must be ordered per drawer
- not for the pencil tray!

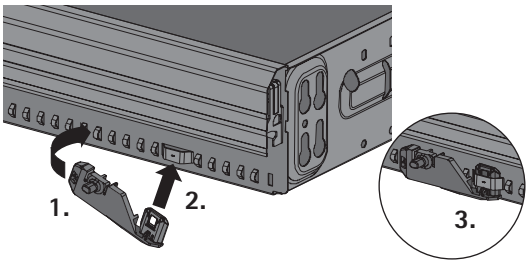
Order no.	PU
0 044 389	1 ea.

Self-closing housing Stop Control, left with Silent System

- For additional soft closure on both sides of Systema Top steel drawers
- For Quadro Duplex drawer runners and KA 270 ball-bearing runners
- For mounting on the left-hand side of the drawer
- Including left-hand lock activator

Important:
1 left-hand Stop Control housing must be ordered per drawer – not for the pencil tray.

Finish	Order no.	PU
Aluminium look	**9 111 409**	1 set
Black	**9 111 146**	1 set



Housing with Push to open

- For Quadro Duplex drawer runners and KA 270 ball-bearing runners
- For mounting on the right-hand side of the drawer
- Includes activator

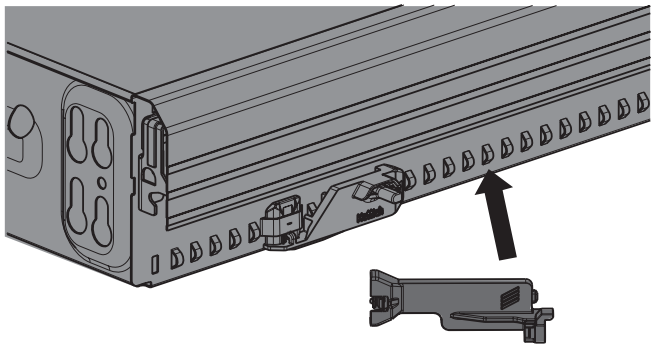
A maximum load of 30 kg is recommended to ensure reliable ejection.

Important:
1 housing with integrated Push to open opening system must be ordered for each drawer – not for the pencil tray!

Finish	Order no.	PU
Aluminium look	**9 111 410**	1 set
Black	**9 111 147**	1 set

Fitting the activator

1



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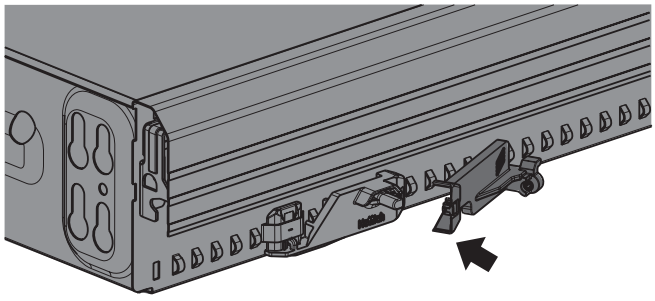

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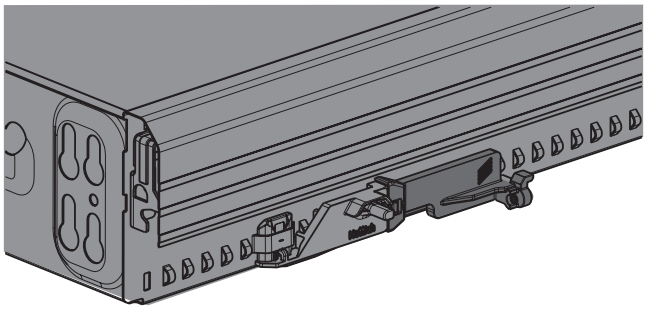

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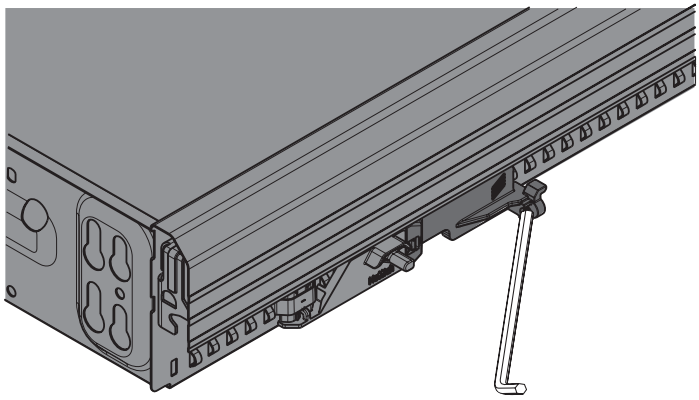
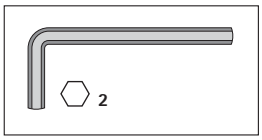
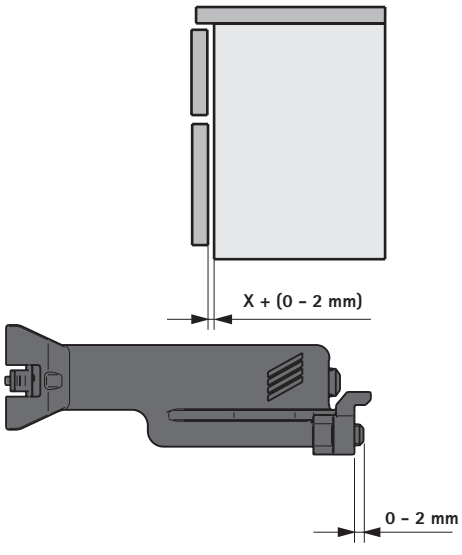


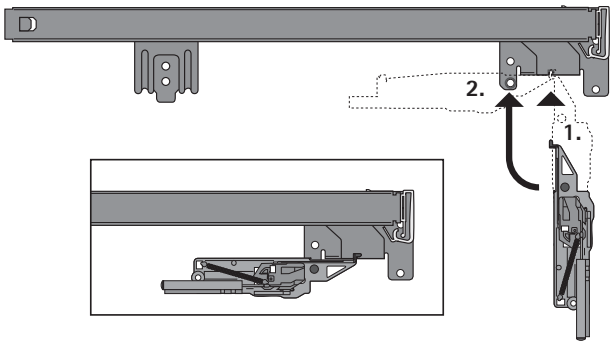




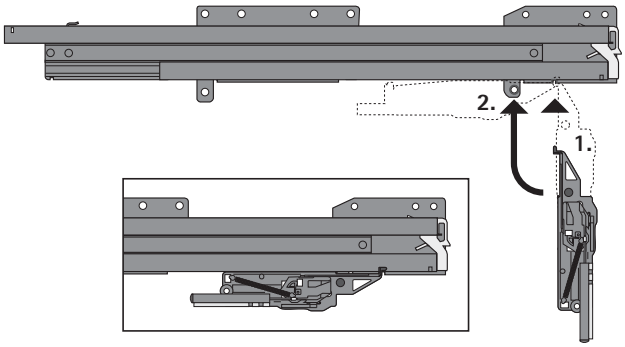
- **Installed width 292 mm/ Hole line 32 mm**
- **Installation / removal of the steel drawer**

Installation / removal

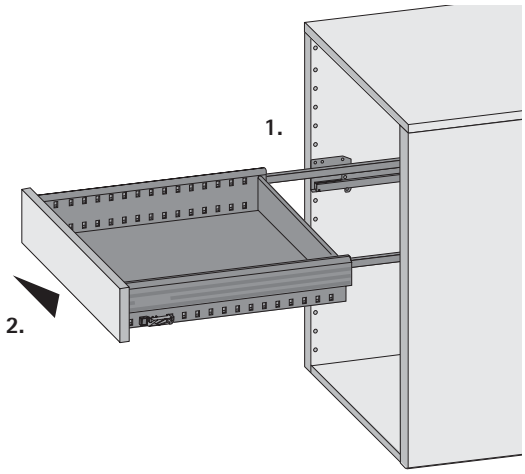
Mounting Stop Control housing on ball bearig slide KA 270



Mounting Stop Control housing on Quadro Duplex 25 / 45

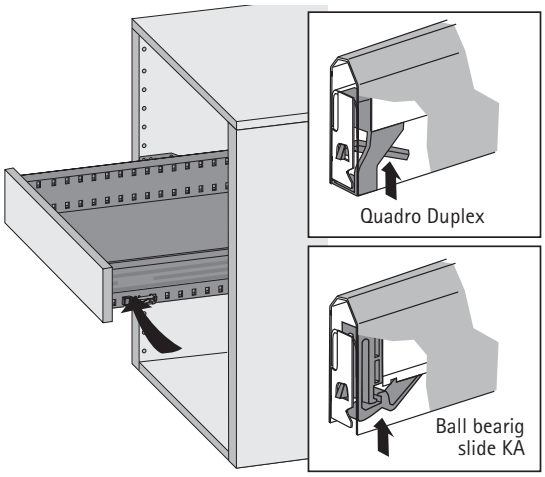


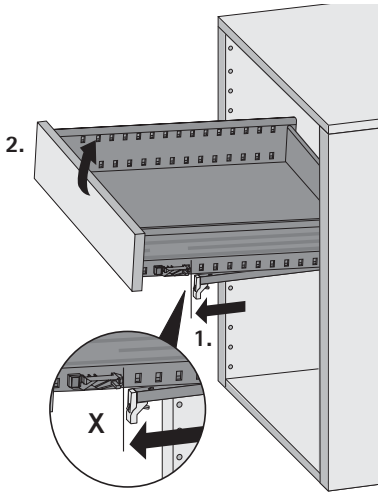
Fitting steel drawers



1. Lay the drawers on the drawer runners ...
2. ... and push in horizontally until they snap into position

Removing steel drawers



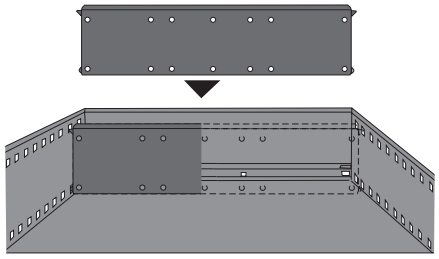


1. Pull the clip upwards and slightly lift the steel drawer
2. Pull the drawer out until the position X is reached, then lift out the drawer

Cross partition

- Double walled with locating catches
- Locks into drawer side panel
- Steel, powder-coated

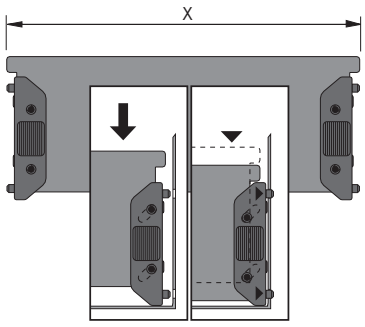
Material	Order no. / Finish		PU
	Aluminium look	Black	
Steel	**9 011 390**	**1 045 467**	1/25 ea.



Divider

- Steel, powder-coated

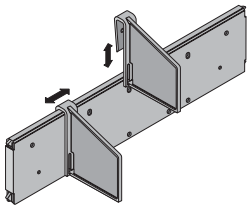
Article	DIN size	Dimension X mm	Order no. / Finish		PU
			Aluminium look	Black	
Divider A	A7	110	**9 007 408**	**1 042 189**	1/70 ea.
Divider B	A6	150	**9 011 488**	**1 040 175**	1/50 ea.
Divider C	A5	220	**9 007 210**	**1 040 176**	1/35 ea.
Divider D	A4	310	**9 011 489**	**1 040 177**	1/40 ea.



Narrow desk pedestal Systema Top 2000

- **Installed width 292 mm/ Hole line 32 mm**
- **Flexible cross partition**

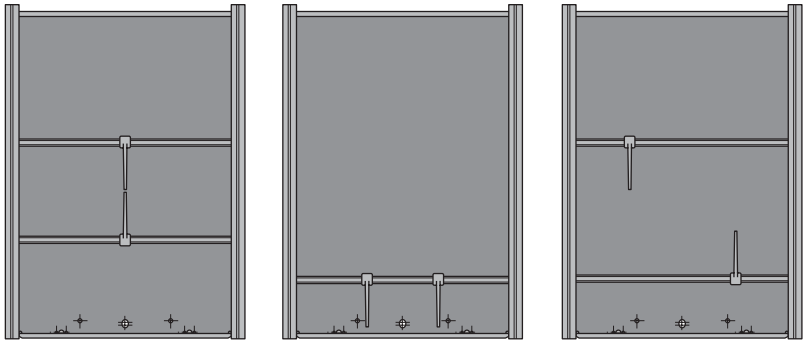
Flexible cross partition



- Can be freely positioned
- Positioning in the hole lines of the cross partition
- Plastic

Finish	Order no.	PU
Aluminium look	**9 127 765**	1/100 ea.
Black	**9 127 763**	1/100 ea.

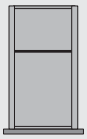
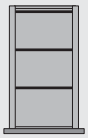
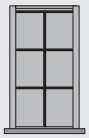
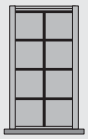
Partitioning options, flexible cross partition



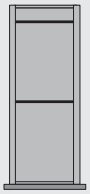
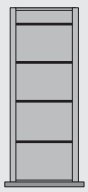
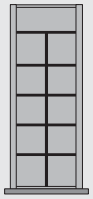
Narrow desk pedestal Systema Top 2000

- **Installed width 292 mm/ Hole line 32 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for installed depth 530 mm

Inside dimensions of drawer 227 x 490 mm				
Division	**1 x DIN A4**	**3 x DIN A5**	**6 x DIN A6**	**8 x DIN A7**
Required accessories	1 cross partition	3 cross partitions	3 cross partitions 3 divider B	4 cross partitions 4 dividers A
Remaining depth (rear)	170 mm	10 mm	10 mm	10 mm

Partitioning options for installed depth 730 mm

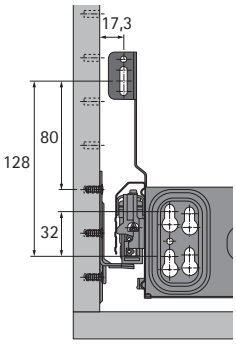
Inside dimensions of drawer 227 x 690 mm				
Division	**2 x DIN A4**	**4 x DIN A5**	**8 x DIN A6**	**10 x DIN A7**
Required accessories	2 cross partitions	4 cross partitions	4 cross partitions 4 divider B	5 cross partitions 5 dividers A
Remaining depth (rear)	50 mm	50 mm	50 mm	90 mm

Front stay

- Required for front panels with a height of more than 3 HE (192 mm)
- Steel, powder-coated

Important:
Selection and recommendation for use of the various stabilisers (Front stay, front-panel reinforcement and large front-panel reinforcement), see page 1579

Finish	Order no.	PU
Aluminium look	**0 020 571**	1 pair
Black	**0 075 554**	1 pair



Narrow desk pedestal Systema Top 2000

- **Installed width 292 mm/ Hole line 32 mm**
- **File cradle, divider**

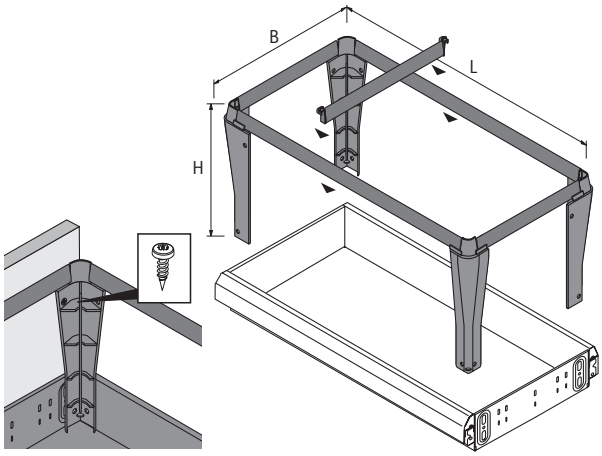
File cradle

- With divider
- Steel, nickel-plated / plastic

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	Black	
510 mm	244 mm	250 mm	**0 046 724**	**0 046 717**	1 set
710 mm	244 mm	250 mm	**0 046 725**	**0 046 718**	1 set

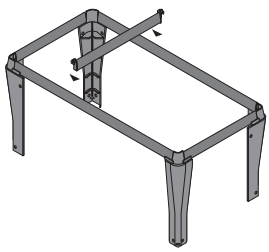
L x H x W mm	Installed width mm	Installed depth mm	Number of required dividers for DIN A4 hanging files	Required number of hanging file frames
510 x 244 x 250	292	530	1	1
710 x 244 x 250	292	730	2	1



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**0 048 425**	1/100 ea.
Black	**0 046 731**	1/100 ea.



- **Installed width 292 mm/ Hole line 32 mm**
- **Foot extension for file cradle**

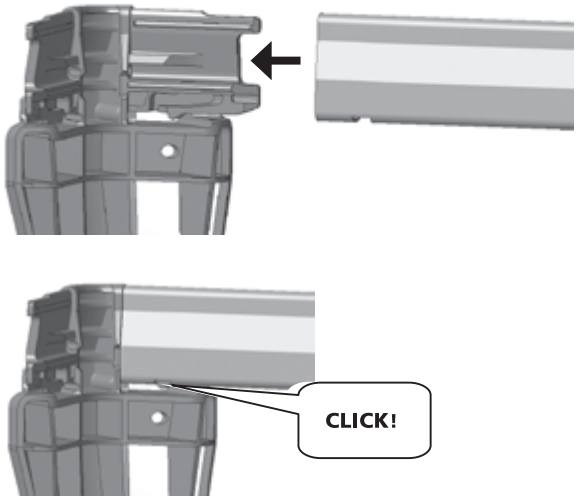
Foot extension for Swiss file format

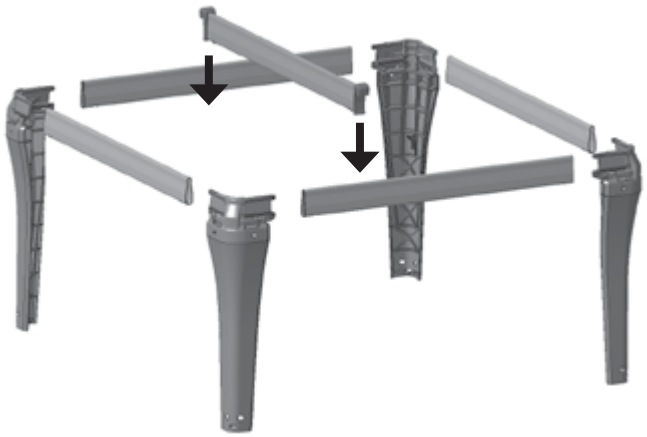
- Plastic
- Height 15 mm

Finish	Order no.	PU
Aluminium look	**0 048 411**	1/4 ea.
Black	**0 048 410**	1/4 ea.

Mounting the file cradle

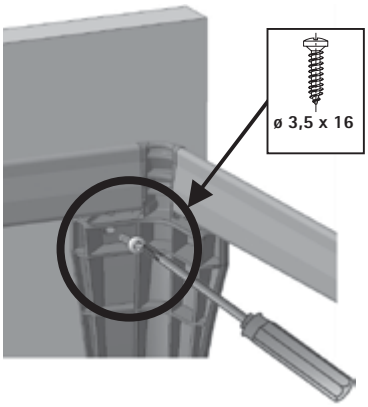
1





2 Optional: screw-mounting

Note:
The hanging file frame must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



3 Optional: distances for taller folders

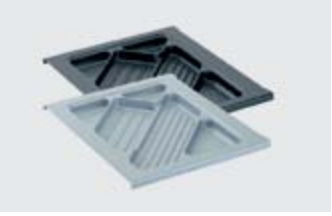
Caddy is a compact workstation on wheels: push it into place, stop and get down to work. You can sit or stand when working at this slender, ergonomically formed office station. The Systema Top 2000 drawer system in compact A 4 / A 4 format creates an astonishing amount of storage space in the least possible area. The matching pencil tray ensures that office utensils, pens, pencils and lots more are always neat and tidy.

The vertical work place: perfect organisation.

Specially for mobile furniture: foot extension with edge protection. Keeps mobile furniture safe and sound. Edge protection enlarges and safeguards the path followed.

Folders are always within easy reach. The pencil tray ensures that everything is within view.

A miracle of space. The pencil tray perfectly matches the compact Caddy.



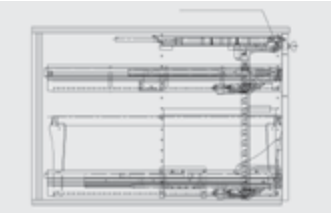
Quadro 12 for pencil tray 1622 – 1624
Fitting / removal 1625

Steel drawers 1626 – 1629
Fitting / removal 1630 – 1631

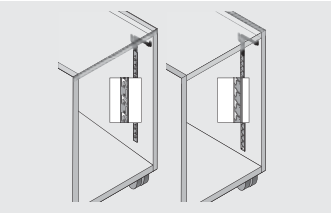
Accessories 1632 – 1650
Organising accessories 1645
Mounting the file cradle 1647
Fitting DesignSide

Pencil tray KA 1730 1648

Edge protection for mobile cabinet furniture 1649 – 1650



Design examples 1651 – 1652



Locking systems
Stop Control / Stop Control with Push to open 1690 – 1691
Installation / Fitting situation 1692 – 1693
Stop Control Plus / Stop Control Plus with Push to open 1694 – 1695
Installation / Fitting situation 1696 – 1697

Assembly aids and drilling jigs 2725

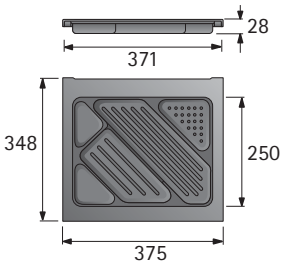
- **Installed width 392 mm / Hole line 32 mm**
- **Pencil tray, front panel connector**

Pencil tray

- For concealed installation of runners
- Plastic

Please order front panel connector separately, see below

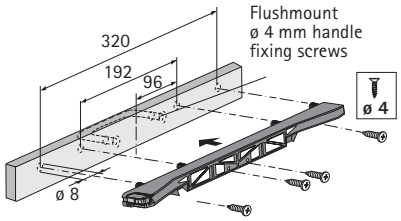
Finish	Order no.	PU
Aluminium look	**9 082 379**	1/25 ea.
Black	**9 065 669**	1/25 ea.



Front panel connector with locating pins

- For pencil tray
- Black plastic

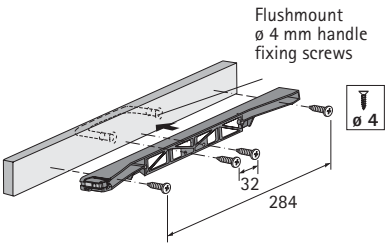
Order no.	PU
1 041 577	1/100 ea.



Front panel connector without locating pins

- For pencil tray
- Black plastic

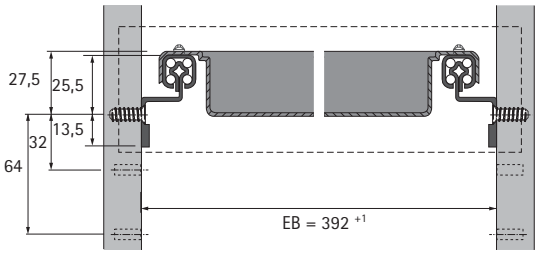
Order no.	PU
9 004 472	1/100 ea.



Drawer runner Quadro 12

- For pencil tray
- Partial extension (full extension effect)
- With front panel fast assembly and self-closing feature
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel
- Min. installed depth 400 mm

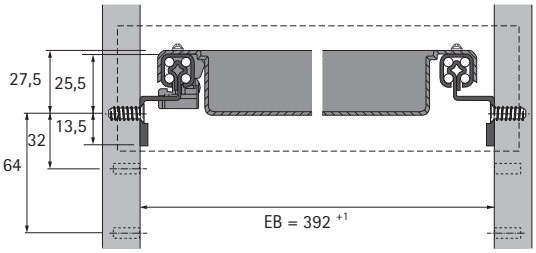
Order no.	PU
9 082 378	1 pair



Drawer runner Quadro 12 Silent System

- For pencil tray
- Partial extension with integrated Silent System soft-close feature (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel
- Min. installed depth 400 mm

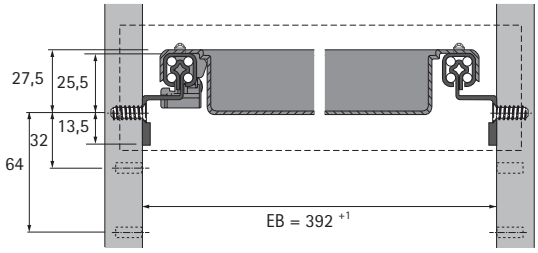
Order no.	PU
9 134 766	1 pair



Drawer runner Quadro 12 Push to open

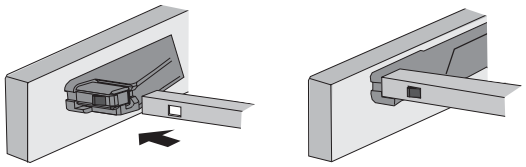
- For pencil tray
- Partial extension with Push to open (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel
- Min. installed depth 400 mm

Order no.	PU
9 136 063	1 pair

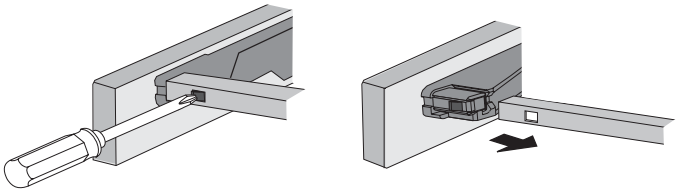


Fitting / removal

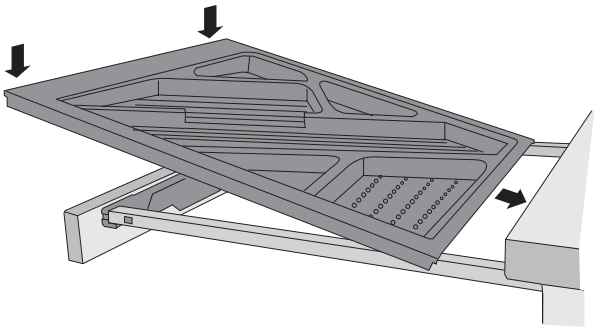
Assembly front panel connector



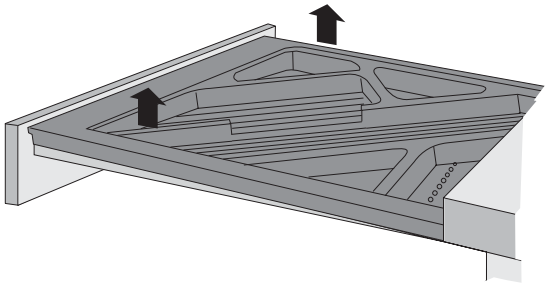
Disassembly front panel connector



Fitting pencil tray



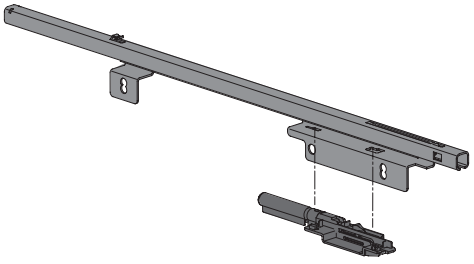
Removing pencil tray



Attention!
Pencil tray must be inserted under the rear hook of the Quadro 12.

Mounting self-closing housing to Quadro 12

1.



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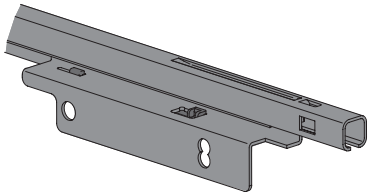

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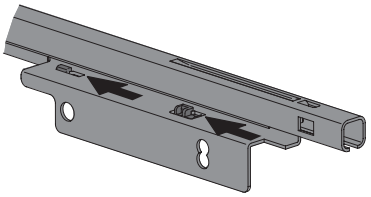


- **Installed width 392 mm / Hole line 32 mm**
- **Steel drawer**

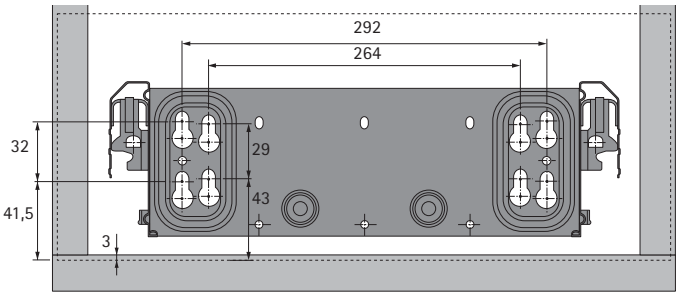
Steel drawer for mini-pedestal

- The required panel height depends on the organiser accessories concerned
- Minimum front panel height 2 HE (128 mm)
- Slide-on assembly requiring no tools when using Quadro Duplex 30
- Lock activator right for Stop Control housing is pre-mounted on the steel drawer
- Length 354 mm
- Minimum installed depth 400 mm
- Steel, powder-coated

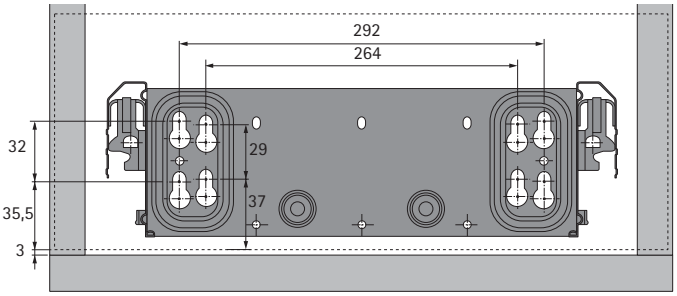
Outside dimensions mm	Inside dimensions mm	Order no. / Finish		PU
		Aluminium look	Black	
370 x 354 mm	327 x 330 mm	**9 134 405**	**9 134 400**	1/138 ea.

Front panel connectors

Front panel attachment for 3 mm overlay panel, bottom



Front panel attachment for inset panel, bottom



Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Ball-bearing runners KA 270

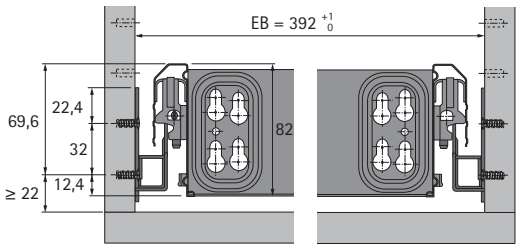
- Partial extension runner
- 12 kg loading capacity to EN 15338, Level 2
- Max. panel height 3 HE (192 mm)
- Minimum installed depth 365* mm
- Including two M4 screws for attaching the steel drawer
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page 1629

***Important:**
The minimum installed depth increases to 400 mm when using the pencil tray.

Assembly note:
Place steel drawer on the KA 270 and adjust to position
Tighten M4 x 4 self-locking screw down on runner through hole in drawer

Order no.	PU
9 136 064	1 pair



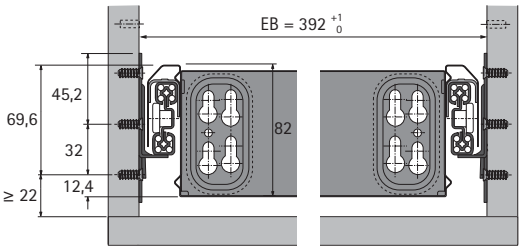
Drawer runners Quadro Duplex 30

- Over extension (approx. 34 mm) with differential roller
- 30 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Minimum installed depth 356* mm
- Galvanised steel

Stop Control housing with or without Silent System / Push to open must be ordered separately, see page 1629

***Important:**
The minimum installed depth increases to 400 mm when using the pencil tray.

Order no.	PU
9 136 065	1 pair



Direct fixing screw

- Steel, nickel-plated

Recommended screws:
Quadro 12 = 4 ea. per pair
KA 270 = 6 ea. per pair
Quadro Duplex = 8 ea. per pair

Dimensions mm	**Order no.**	PU
6.0 mm ø x 14 mm	**9 137 114**	200 ea.

Self-closing housing Stop Control, right

- For Quadro Duplex drawer runners and KA 270 ball-bearing runners

Important:
1 Stop Control housing, right, must be ordered per drawer
- not for the pencil tray!

Order no.	PU
1 055 525	1/90 ea.

Self-closing housing Stop Control, right with Silent System

- For soft-closing Systema Top steel drawers on one side
- For Quadro Duplex drawer runners and KA 270 ball-bearing runners

Important:
1 Stop Control housing, right, must be ordered per drawer
- not for the pencil tray!

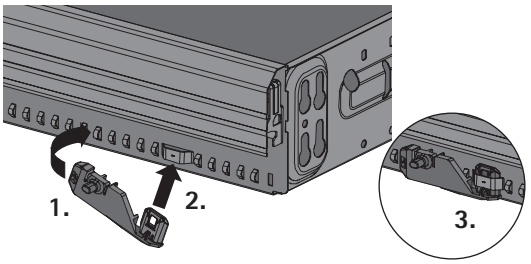
Order no.	PU
0 044 389	1 ea.

Self-closing housing Stop Control, left with Silent System

- For additional soft closure on both sides of Systema Top steel drawers
- For Quadro Duplex drawer runners and KA 270 ball-bearing runners
- For mounting on the left-hand side of the drawer
- Including left-hand lock activator

Important:
1 left-hand Stop Control housing must be ordered per drawer – not for the pencil tray.

Finish	Order no.	PU
Aluminium look	**9 111 409**	1 set
Black	**9 111 146**	1 set



Housing with Push to open

- For Quadro Duplex drawer runners and KA 270 ball-bearing runners
- For mounting on the right-hand side of the drawer
- Includes activator

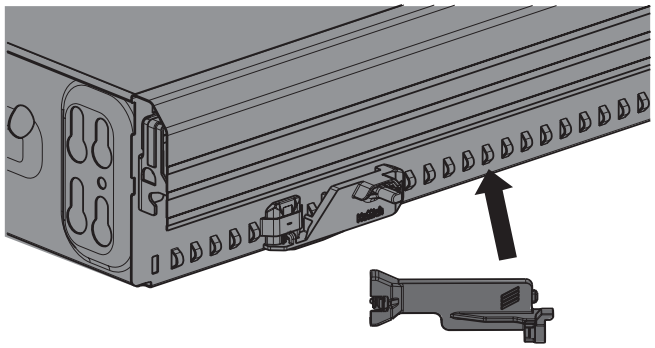
A maximum load of 30 kg is recommended to ensure reliable ejection.

Important:
1 housing with integrated Push to open opening system must be ordered for each drawer – not for the pencil tray!

Finish	Order no.	PU
Aluminium look	**9 111 410**	1 set
Black	**9 111 147**	1 set

Fitting the activator

1



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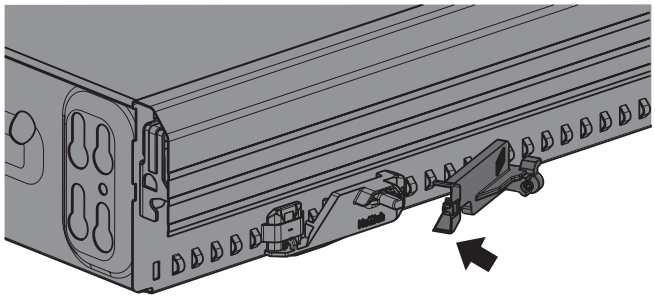

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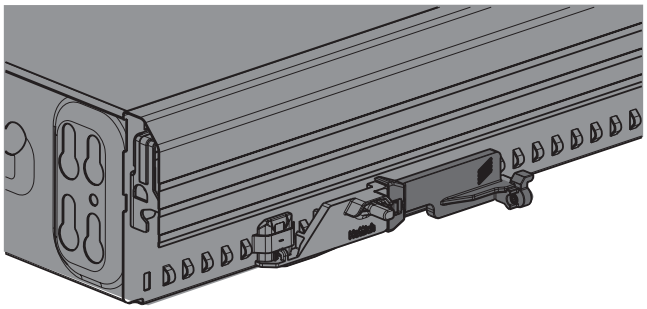

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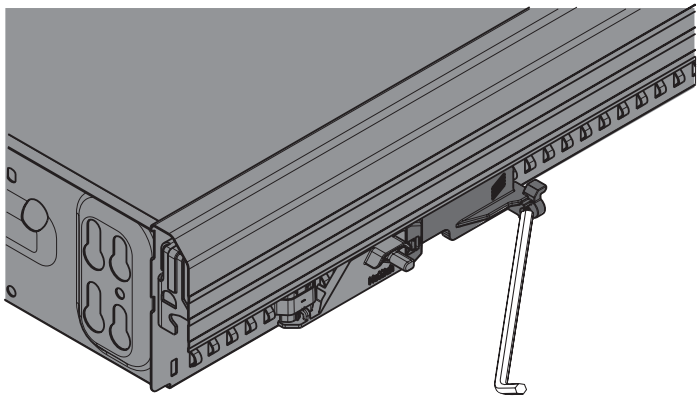
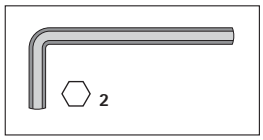
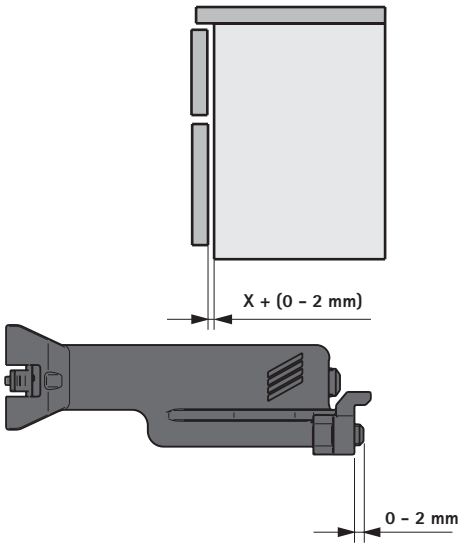
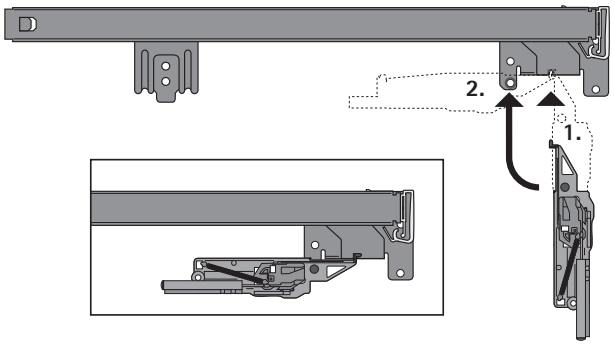




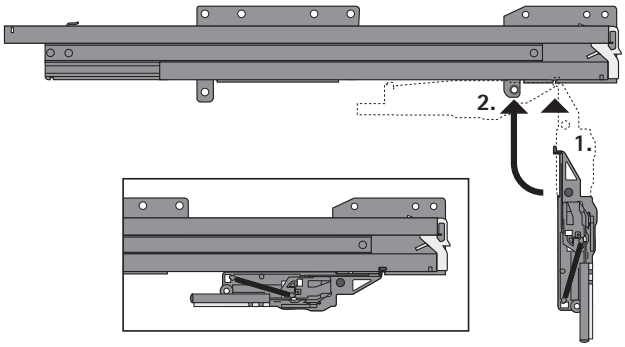


Installation / removal of the steel drawer

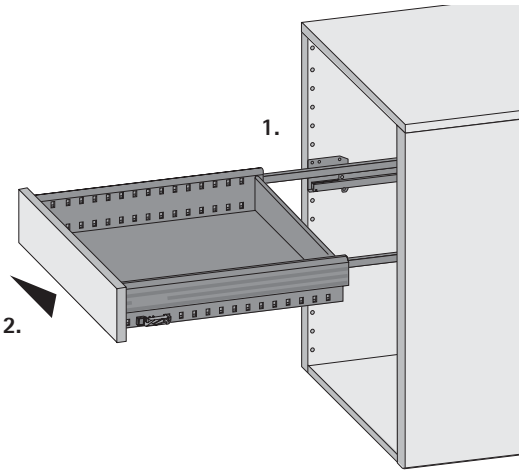
Mounting Stop Control housing on ball bearig slide KA 270



Mounting Stop Control housing on Quadro Duplex 25 / 30 / 45

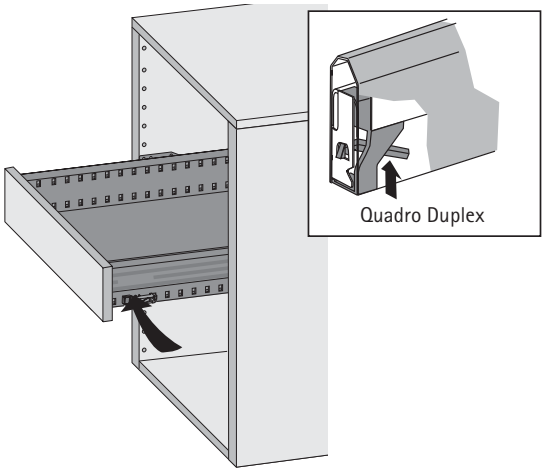


Mounting steel drawer for mini-pedestal on Quadro Duplex

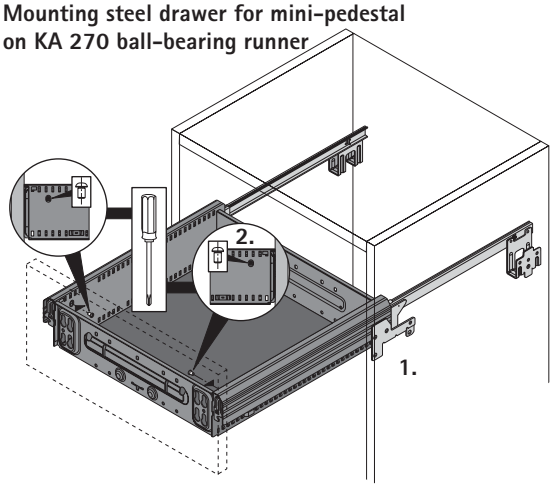


1. Lay the drawers on the drawer runners ...
2. ... and push in horizontally until they snap into position

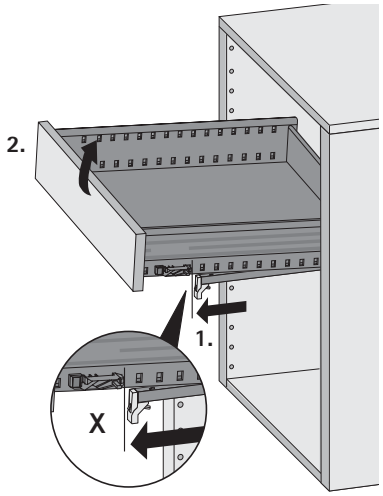
Removing steel drawer for mini-pedestal from Quadro Duplex



Mounting steel drawer for mini-pedestal on KA 270 ball-bearing runner



1. Place steel drawer on the KA 270 and adjust to position
2. Tighten M 4x4 self-locking screw down on runner through hole in steel drawer



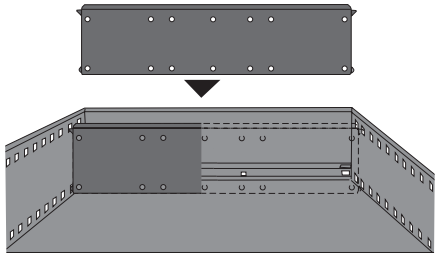
1. Pull the clip upwards and slightly lift the steel drawer
2. Pull the drawer out until the position X is reached, then lift out the drawer

- **Installed width 392 mm / Hole line 32 mm**
- **Cross partition, divider**

Cross partition

- Double walled with locating catches
- Locks into OrgaLine
- Powder-coated steel or plastic

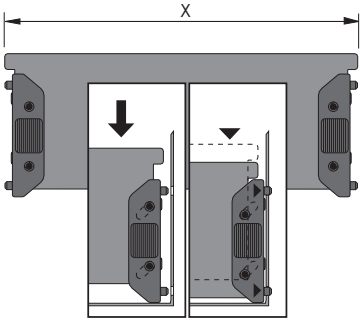
Material	Order no. / Finish		PU
	Aluminium look	Black	
Plastic	**9 007 204**	**1 041 576**	1/100 ea.
Ssteel	**9 007 199**	**1 040 519**	1/25 ea.



Divider

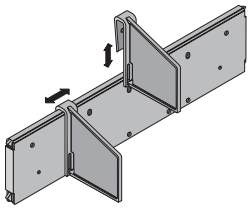
- Steel, powder-coated

Article	DIN size	Dimension X mm	Order no. / Finish		PU
			Aluminium look	Black	
Divider A	A7	110	**9 007 408**	**1 042 189**	1/70 ea.
Divider B	A6	150	**9 011 488**	**1 040 175**	1/50 ea.
Divider C	A5	220	**9 007 210**	**1 040 176**	1/40 ea.



- **Installed width 392 mm / Hole line 32 mm**
- **Flexible cross partition**

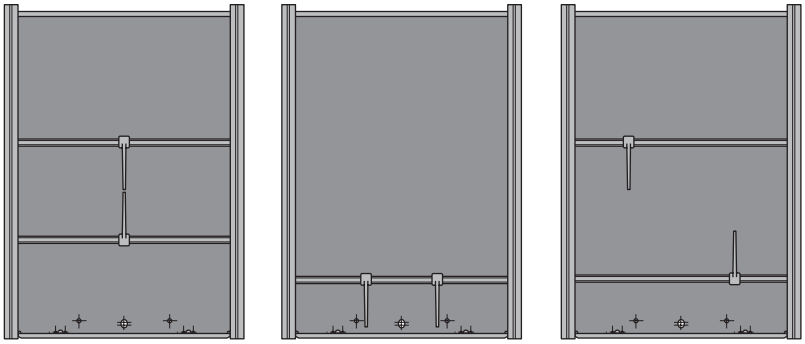
Flexible cross partition



- Can be freely positioned
- Positioning in the hole lines of the cross partition
- Plastic

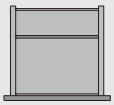
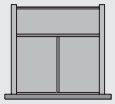
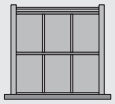
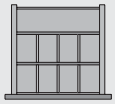
Finish	Order no.	PU
Aluminium look	**9 127 765**	1/100 ea.
Black	**9 127 763**	1/100 ea.

Partitioning options, flexible cross partition



- **Installed width 392 mm / Hole line 32 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for installed depth 400 mm

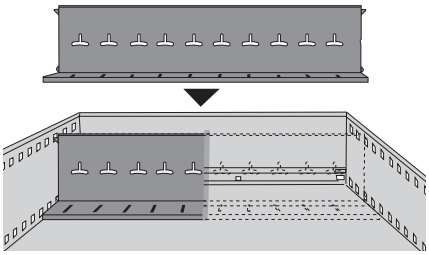
Inside dimensions of drawer 327 x 330 mm				
Division	**1 x DIN A4**	**2 x DIN A5**	**6 x DIN A6**	**8 x DIN A7**
Required accessories	1 cross partition	1 cross partition 1 divider C	2 cross partitions 4 divider B	2 cross partitions 6 dividers A
Remaining depth (rear)	100 mm	100 mm	10 mm	90 mm

- **Installed width 392 mm / Hole line 32 mm**
- **Card index ladder, card index divider**

Card index ladder

- For card index dividers
- With locating catches
- Locks into OrgaLine
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 724**	1 pair
Black	**0 075 671**	1 pair

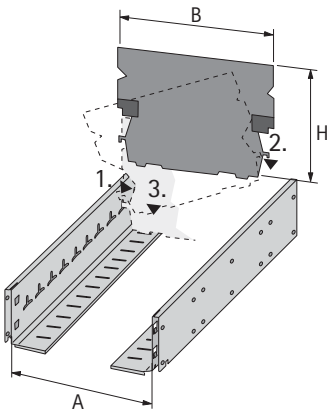


Card index divider

- Suitable for use with card index ladders
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

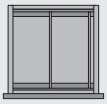
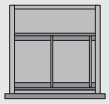
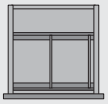
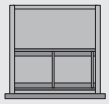
DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	Black	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A4 upright	212.5	224.5	299.5	320 mm / 5 HE	**9 011 492**	**1 056 604**	1/30 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.
C5 crosswise	232.5	244.5	147.5	192 mm / 3 HE	**9 011 496**	**1 056 606**	1/25 ea.
C6 crosswise	172.5	184.5	104.5	160 mm / 2.5 HE	**9 011 497**	**1 056 608**	1/25 ea.

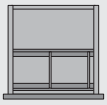
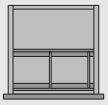


Mini-pedestal / Caddy Systema Top 2000

- **Installed width 392 mm / Hole line 32 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for installed depth 400 mm

Inside dimensions of drawer 327 x 330 mm				
Division	**1 x DIN A4 crosswise**	**1 x DIN A5 crosswise**	**1 x DIN A4 upright**	**1 x DIN A5 upright**
Required accessories	2 card index ladders min. 2 card index dividers A4	2 card index ladders min. 2 card index dividers A5	2 card index ladders min. 2 card index dividers A4	2 card index ladders min. 2 card index dividers A5
Remaining depth (rear)	10 mm	100 mm	100 mm	160 mm

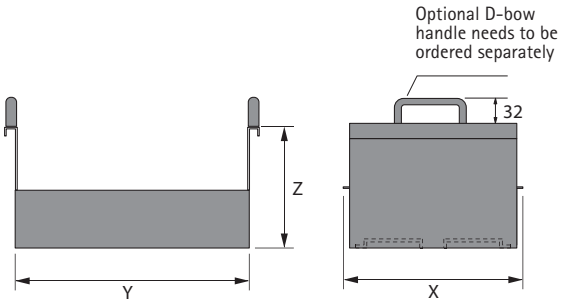
Inside dimensions of drawer 327 x 330 mm				
Division	**1 x DIN A6 crosswise**	**1 x DIN C5 crosswise**	**1 x DIN C6 crosswise**	
Required accessories	2 card index ladders min. 2 card index dividers A6	2 card index ladders min. 2 card index dividers C5	2 card index ladders min. 2 card index dividers C6	
Remaining depth (rear)	160 mm	80 mm	140 mm	

- **Installed width 392 mm / Hole line 32 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 324 x 217	**9 011 502**	**1 077 837**	1 ea.
A5 crosswise	228 x 324 x 155	**9 007 206**	**1 076 832**	1 ea.
A5 crosswise S	230 x 324 x 155	**9 011 503**	**1 077 841**	1 ea.
A5 upright	168 x 324 x 217	**9 011 504**	**1 081 085**	1 ea.
A6 crosswise	168 x 324 x 112	**9 011 505**	**1 077 839**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

Order no.	PU
0 041 321	1/2 ea.

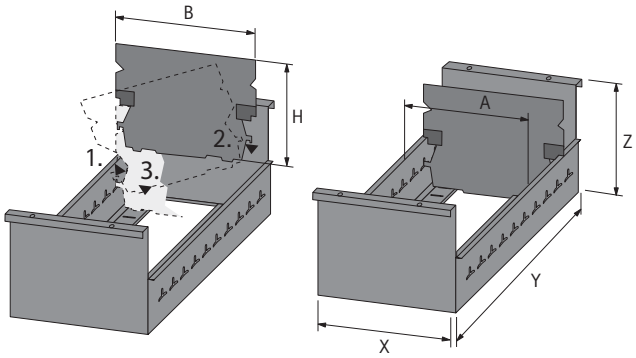
- **Installed width 392 mm / Hole line 32 mm**
- **Card index divider**

Card index divider

- For use with the card index box
- Steel, powder-coated

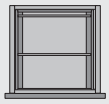
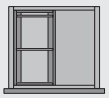
The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

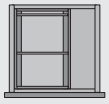
DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	**Black**	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.



- **Installed width 392 mm / Hole line 32 mm**
- **Partitioning options, card index box and card index divider**

Partitioning options for installed depth 400 mm

Inside dimensions of drawer 327 x 330 mm				
Division	**1 x DIN A4 crosswise**	**1 DIN A5 crosswise**	**1 x DIN A5 upright**	**1 x DIN A6 crosswise**
Required accessories	1 card index box A4 min. 2 card index dividers A4	1 card index box A5 min. 2 card index dividers A5	1 card index box A5 min. 2 card index dividers A5	1 card index box A6 min. 2 card index dividers A6
Remaining width (sides)	10 mm	100 mm	160 mm	160 mm

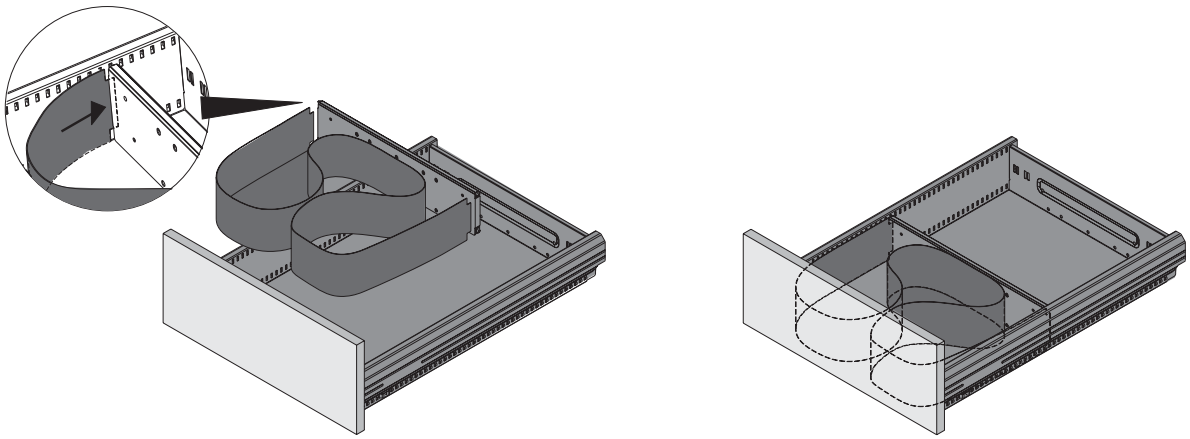
Inside dimensions of drawer 327 x 330 mm				
Division		**1 DIN A5 crosswise S**		
Required accessories		1 card index box A5 min. 2 card index dividers A5		
Remaining width (sides)		100 mm		

OrgaWave

- Flexible divider for steel drawers
- Height 75 mm
- Length 1380 mm
- Translucent plastic

Order no.	PU
9 089 948	1 ea.

Fitting situation OrgaWave



Stabilisers, steel drawer

	Front stay	Large front panel reinforcement	Front panel reinforcement
Order no.	0 075 554 0 020 571	9 141 589 9 141 588	9 111 214 9 111 215
Minimum front panel height	3 HE R32	2 HE R32	2 HE R32
Big Org@Tower			x
Big Org@Tower Double	x		
Desk pedestal	x	x	x
Card index ladder	x	x* (1st detent position cannot be used)	x* (1. detent position cannot be used)
Card index box	x	x	x
DesignSide		x	x
File cradle	x	x	x
OrgaTank in steel	is not required		
OrgaTank in plastic	x	x	x
Folder stand	1 set each, front stay and large front panel reinforcement, always on one side in combination (except Big Org@Tower)		only in Big Org@Tower
Rubber stamp rack	x	x	x
Paper form holder	x	x	x
Cross partition	x	x (1st detent position cannot be used)	x (1. detent position cannot be used)
EN 14074 with 5 HE in steps of 32 mm	x	x	x
EN 15338 Level 2 with 5 HE in steps of 32 mm	x	x	x
DIN technical report 147 with 5 HE in steps of 32 mm	x	x	

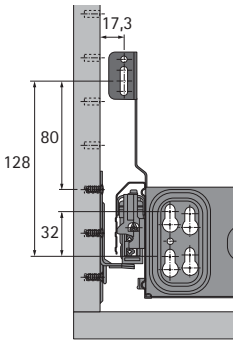
*Division with 3 x DIN A4 upright and 3 x DIN A5 crosswise is not possible in drawers with 730 mm installed depth when using this component

Front stay

- Required for front panels with a height of more than 3 HE (192 mm)
- Steel, powder-coated

Important:
Selection and recommendation for use of the various stabilisers (Front stay, front-panel reinforcement and large front-panel reinforcement), see page 1641

Finish	Order no.	PU
Aluminium look	**0 020 571**	1 pair
Black	**0 075 554**	1 pair



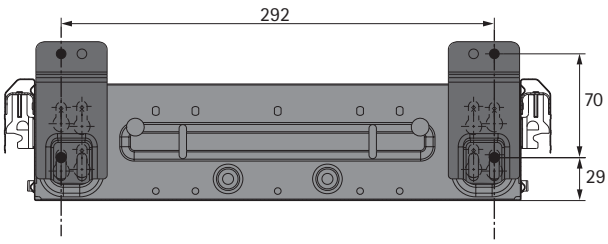
Large front panel reinforcement

- For stabilising the front panel
- Required for front panels with a height of more than 3 HE (192 mm)
- Suitable for use with desk pedestals

Set comprises:
- 2 large front-panel reinforcements

Important:
Recommendation for use of the various stabilisers (front stay, front-panel reinforcement and large front-panel reinforcement) - see page 1641

Finish	Order no.	PU
Aluminium look	**9 141 589**	1 set
Black	**9 141 588**	1 set



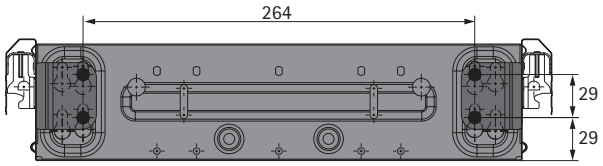
Front panel reinforcement

- For stabilising the front panel
- Steel galvanised / electro-coated

Set comprises:
- 2 front-panel reinforcements

Important:
Selection and recommendation for using the various stabilisers (front stay, front panel reinforcement and large front panel reinforcement), see page 1641

Finish	Order no.	PU
Galvanised	**9 111 215**	1 set
Electro-coated black	**9 111 214**	1 set



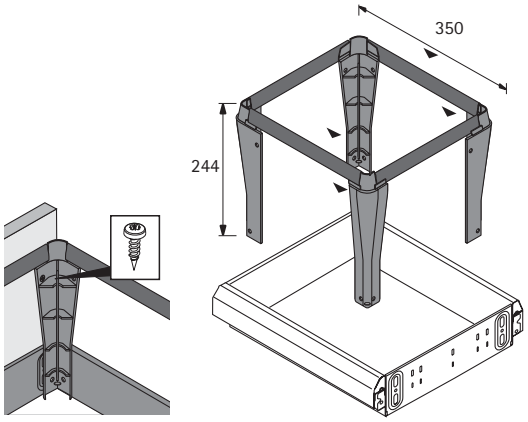
- **Installed width 392 mm / Hole line 32 mm**
- **Push-in file cradle, foot extension for file cradle**

File cradle

- Steel, nickel-plated / plastic
- Installation, see page 1645

Set comprises:
- 1 file cradle

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	Black	
350 mm	244 mm	350 mm	**9 039 919**	**9 039 917**	1 set



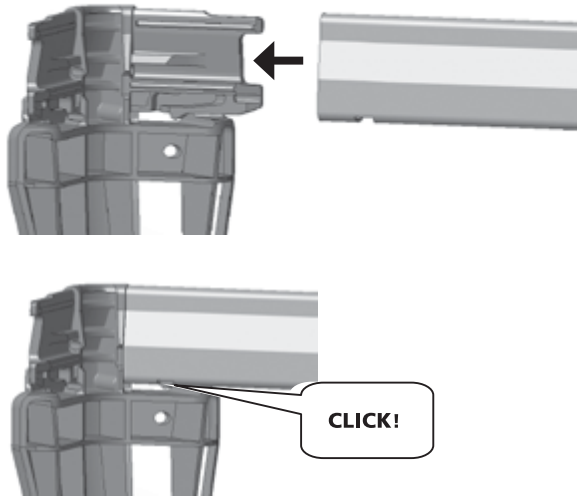
Foot extension for Swiss file format

- Plastic
- Height 15 mm

Finish	Order no.	PU
Aluminium look	**0 048 411**	1/4 ea.
Black	**0 048 410**	1/4 ea.

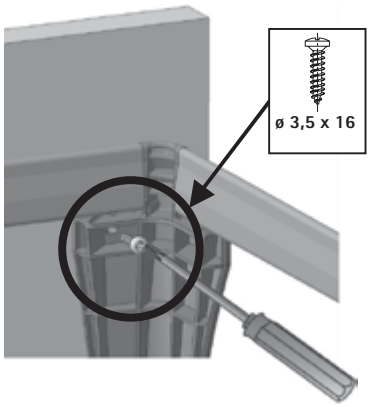
Mounting the file cradle

1

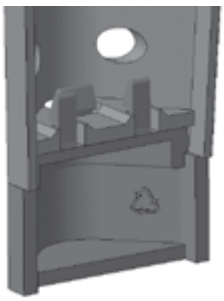


2 Optional: screw-mounting

Note:
The hanging file frame must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



3 Optional: distances for taller folders



- **Installed width 392 mm / Hole line 32 mm**
- **DesignSide adapter, front panel connector for DesignSide adapter**

DesignSide adapter

- For combining with DesignSides in materials of personal choice
- Minimum front panel height 3 HE (192 mm)
- Please order front panel reinforcement separately
- Minimum requirement: 2 sets per drawer
- Plastic

Set comprises:
- 2 DesignSide adapters
- 2 corner connectors

Finish	Order no.	PU
Aluminium look	**9 111 411**	1 set
Black	**9 111 211**	1 set

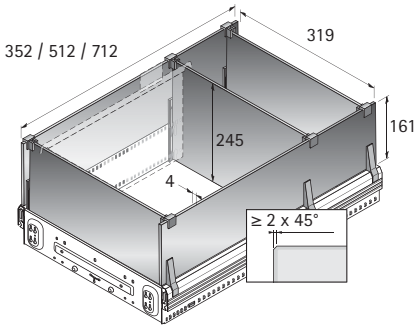
Front panel connector for DesignSide adapter

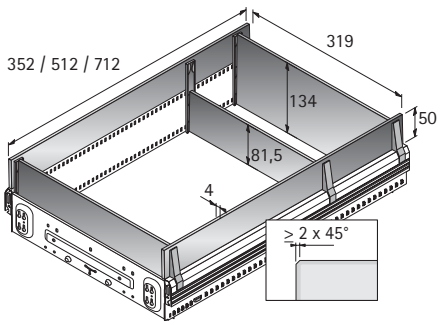
- For stabilising DesignSides
- Plastic

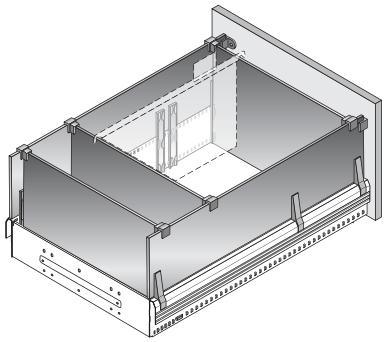
Set comprises:
- 2 front panel connectors

Finish	Order no.	PU
Aluminium look	**9 114 169**	1 set
Black	**9 114 170**	1 set

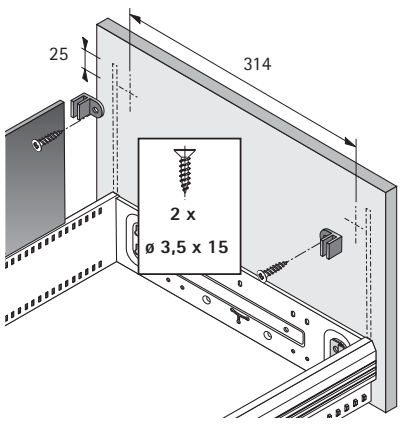
Planning dimensions DesignSide

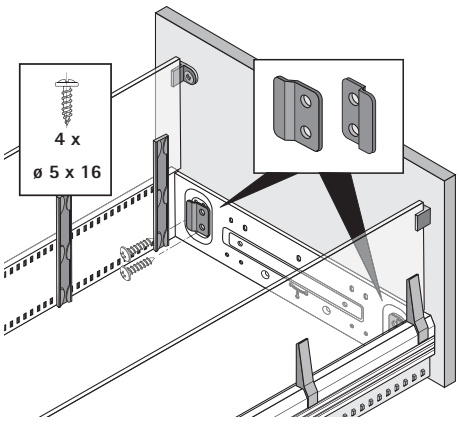






Fitting DesignSide

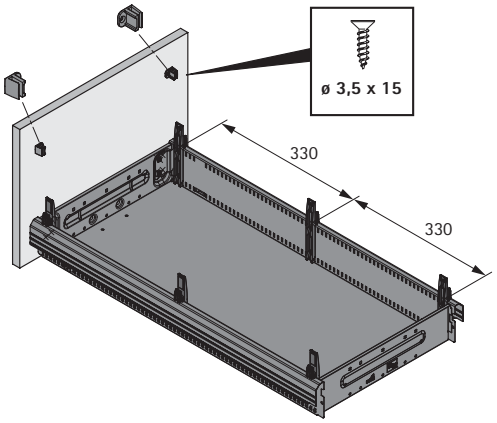


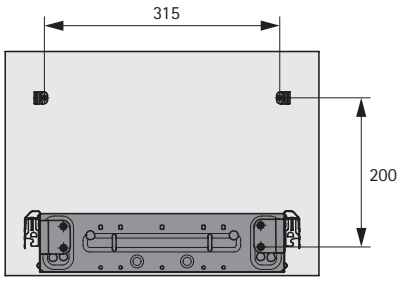


- **Installed width 392 mm / Hole line 32 mm**
- **Fitting DesignSide**

Fitting DesignSide

1





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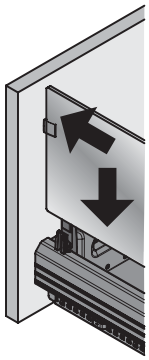

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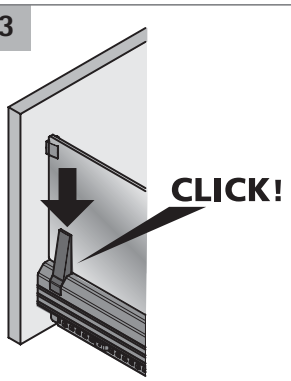

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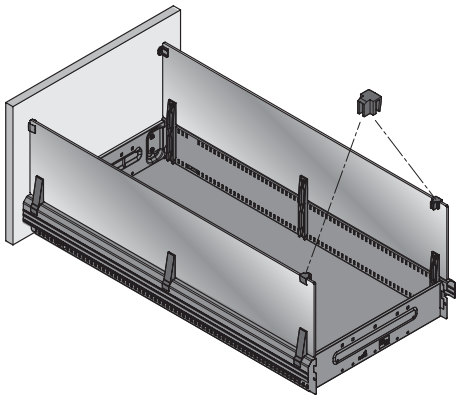

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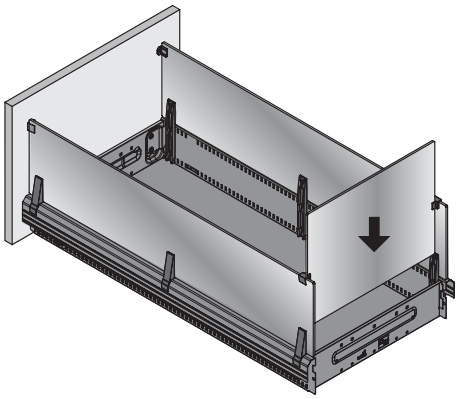

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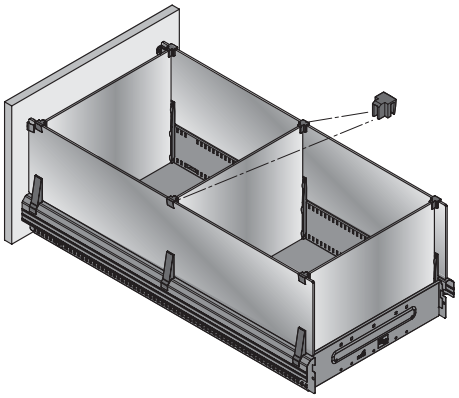

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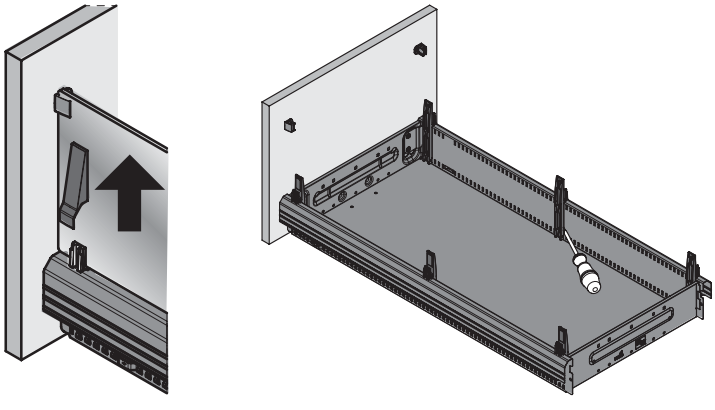


Systema Top 2000 pencil tray

With drawer runner KA 1730

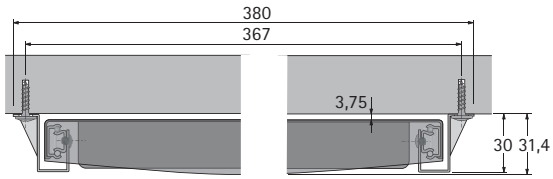
Pencil tray

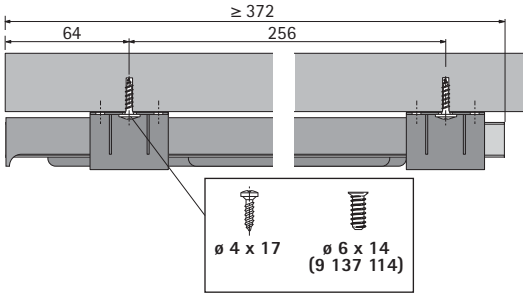
- For screwing onto the top shelf
- 2 kg Loading capacity to EN 15338, Level 2
- Plastic

Set comprises:
- 1 pencil tray
- 1 pair of drawer runners KA 1730 with pre-fitted plastic brackets

Finish	Order no.	PU
Aluminium look	**9 037 043**	1 set
Black	**9 037 044**	1 set

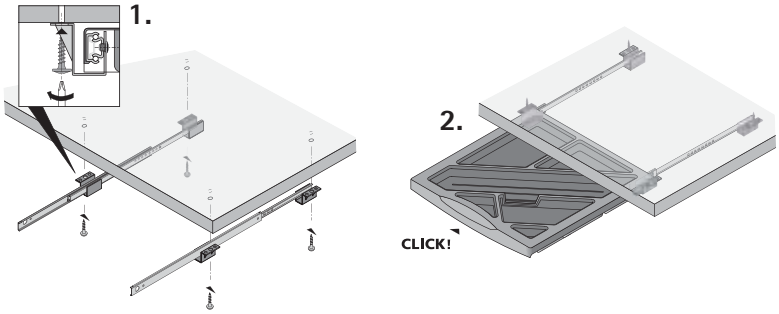
Planning dimensions



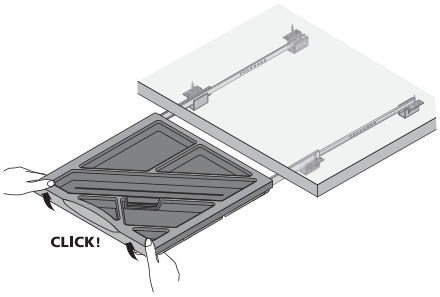


Fitting / removing pencil tray with KA 1730

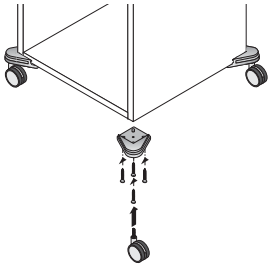
Fitting



Removal



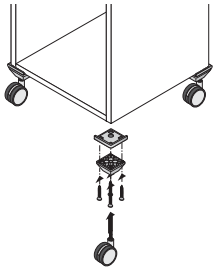
Foot extension 45° with edge protection



- Furniture protected by soft frame
- Optimum security against tilting over
- Can be combined with swivel castor, see below
- Black plastic

Order no.	PU
0 045 812	1/4 ea.

Base plate with edge protection



- Can be combined with swivel castor, see below
- Black plastic

Order no.	PU
0 045 813	1/4 ea.

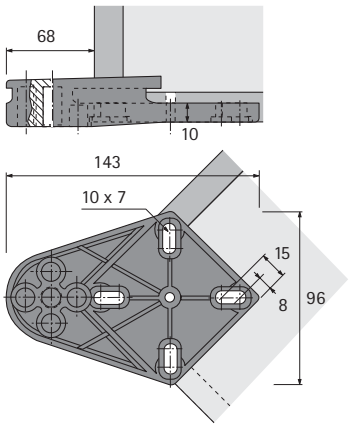
Swivel castor with pre-mounted pin for edge protection

- Loading capacity 80 kg per castor
- ø 75 mm
- For hard and soft floors

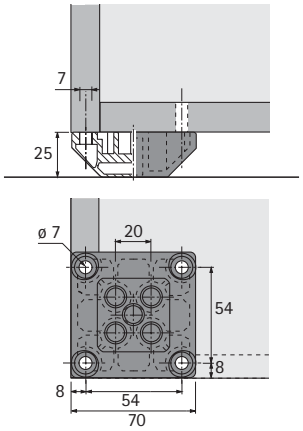
Article	Order no.	PU
Swivel castor without brake	**0 045 814**	1 ea.
Swivel castor with brake	**0 045 815**	1 ea.

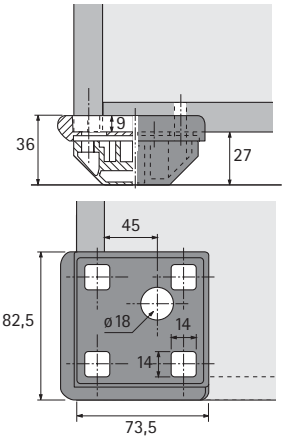
Planning dimensions foot extension, base plate

Planning dimensions foot extension 45°



Planning dimensions base plate





Design example mini-pedestal / Caddy Systema Top 2000

- **Installed width 392 mm / Hole line 32 mm**
- **Mobile cabinet furniture with pencil tray**

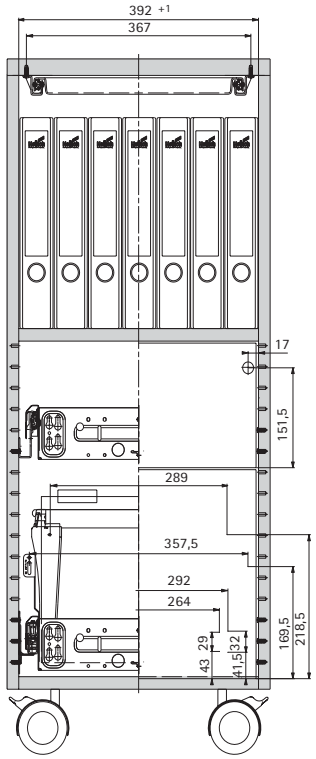
Planning dimensions, drawing scale 1:1

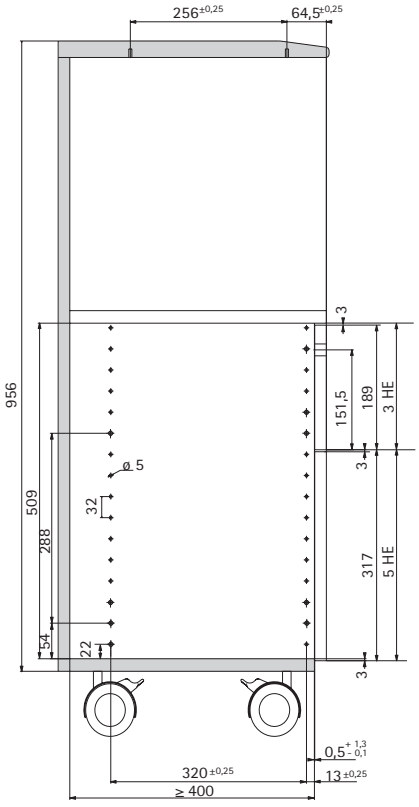
Height division

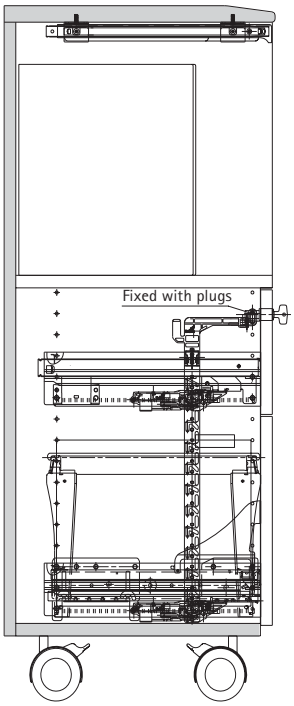
3 HE		Steel drawer KA 270 partial extension drawer runner
5 HE		Steel drawer with hanging file frame, adjustable Quadro Duplex 30 over extension drawer runner
8 HE	=	Locking bar

Under the top panel:
Pencil tray
Drawer runner KA 1730

Order no.	PU
9 082 447	1 ea.







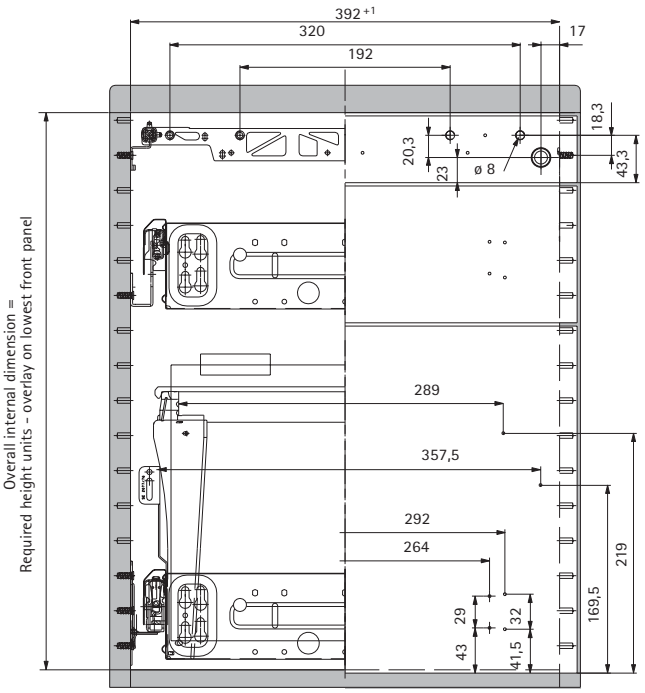
Installed width 392 mm / Hole line 32 mm

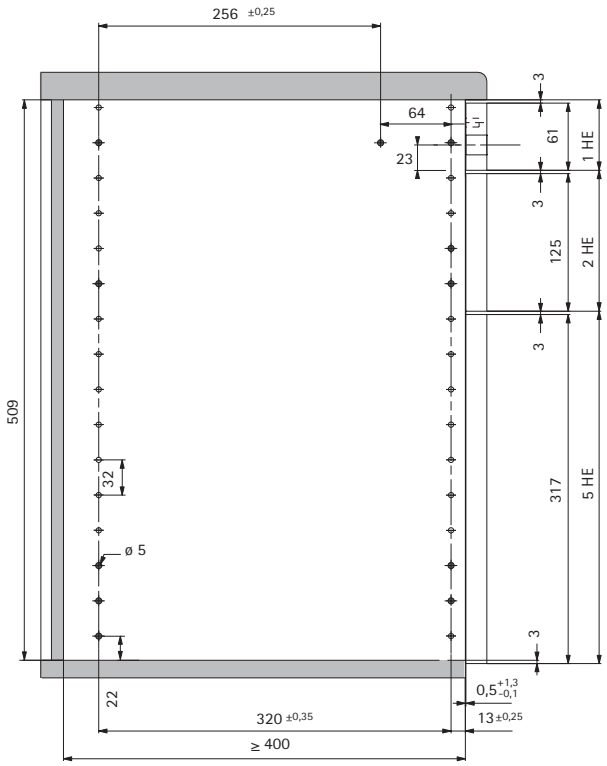
Planning dimensions, drawing scale 1:1

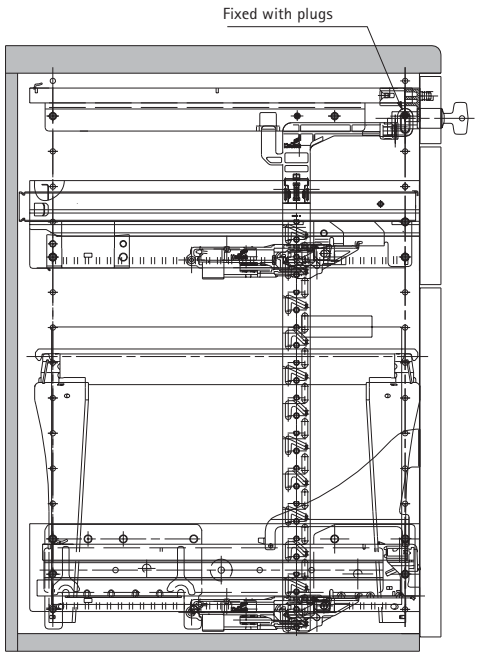
Height division

1 HE	Pencil tray Drawer runner Quadro 12
2 HE	Steel drawer KA 270 partial extension drawer runner
5 HE	Steel drawer with hanging file frame, adjustable Quadro Duplex 45 over extension drawer runner
7 HE + 1 =	Locking bar

Order no.	PU
0 045 154	1 ea.



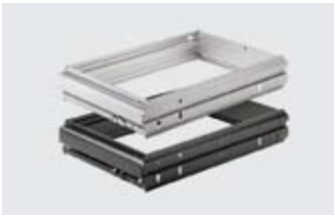




Beside the desk or as mobile storage space: mobile pedestals are indispensable. Especially when they are as functional and convenient as the Systema Top 2000 components. Wide, full-extension wide drawers and hanging file frames ensure that everything is neat and orderly. The new SysTech drawer system brings homely flair to every office: its attractive design lets every workstation look better.

Many documents clearly filed in a central location: mobile pedestal with SystemaTop 2000 hanging file frames.

For creative heads: mobile pedestal with SysTech drawer.



Hanging file frame 1656 – 1658
Elements for fitting 1659 – 1662

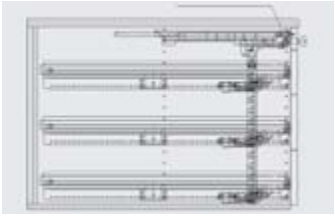
Wide drawer 1664 – 1666
Organising accessories 1669 – 1670
Cross partition and divider 1836 – 1837
Card index ladder and card index divider 1840

SysTech drawer side profile 1673 – 1677
Organising accessories 1679 – 1684
Cross partition and divider 1861

Fitting and removing hanging file frame 1667 – 1668

Assembly / Removal, wide drawer 1667 – 1668
Mounting the file cradle 1671

Assembly / removal SysTech drawer side profile 1674 – 1676, 1678
Fitting the flexible cross partition and OrgaClip 1680 – 1681
Mounting the file cradle 1683
Fitting the file suspension rail 1685
Fitting DesignSide 1686



Design examples
Wide drawer 1672
SysTech drawer side profile 1687

Assembly aids and drilling jigs 2725

Hanging file frame for mobile pedestal

- For fitting in units with front panels
- Suitable for use with Quadro Duplex 45 drawer runners
- Lock activators are prefitted on the hanging file frame
- Toolless slide-on assembly
- Installation / removal, see pages 1667 - 1668
- Steel, powder-coated

The required panel heights depend on the organiser accessories concerned.

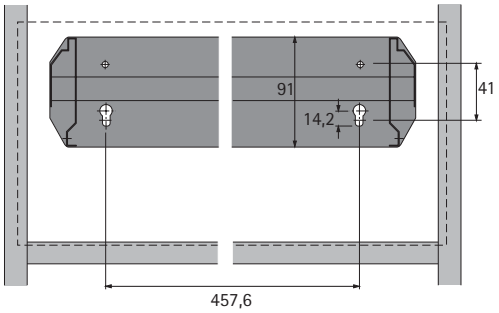
Use of a parallel system and Push to open is not possible.
Suitable for one-sided locking up to installed width 562 mm

Minimum front panel height:
2 height units (128 mm) for the hanging file frame and wide drawer
2.5 height units (160 mm) for SysTech drawer side profile

Finish	Order no.	PU
Aluminium look	**9 081 890**	1/80 ea.
Black	**9 058 375**	1/80 ea.

Front panel attachment

Minimum carcase depth for hanging file frame, wide drawer and SysTech drawer side profile
- Cabinet with panels = 354 mm
  (hanging file frame and wide drawer)
- Cabinet with panels = 357 mm (SysTech drawer side profile)



Fixing screw for front panel

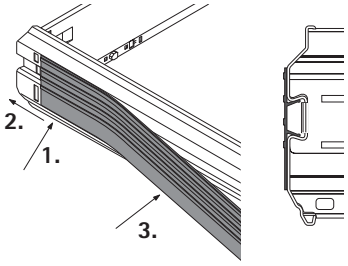
- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

Width mm	Order no. / Finish		PU
	Aluminium look	**Black**	
550	**9 146 604**	**9 132 818**	1/50 ea.

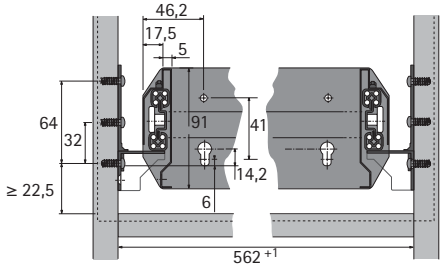


- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Drawer runners Quadro Duplex 45, direct fixing screw, self-closing housing**

Drawer runners Quadro Duplex 45

- Over extension (approx. 33 mm) with differential roller
- 45 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel
- Installation / removal, see pages 1667 - 1668

Min. installed depth mm	Order no.	PU
354	**9 082 437**	1 pair



Direct fixing screw

- Steel, nickel-plated

Recommended screws:

Quadro 12	= 4 ea. per pair
KA 270	= 6 ea. per pair
Quadro Duplex	= 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 14	**9 137 114**	200 ea.

Self-closing housing Stop Control

- For Quadro Duplex 45 drawer runners

Order no.	PU
9 078 938	1 pair

Self-closing housing with Silent System

- For Quadro Duplex 45 drawer runners
- With Silent System soft-close system

Order no.	PU
9 080 769	1 pair

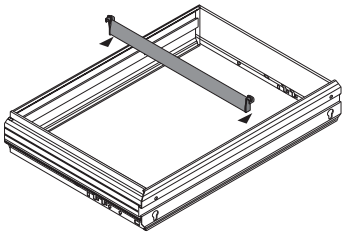
Systema Top 2000 mobile pedestal with hanging file frame

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Divider, file protector**

Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



File protector

- For hanging file frames
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 011 687**	1/20 ea.
Black	**1 066 101**	1/20 ea.

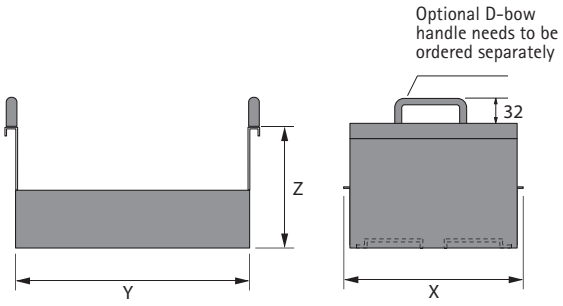
Systema Top 2000 mobile pedestal with hanging file frame

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 324 x 217	**9 011 502**	**1 077 837**	1 ea.
A5 crosswise	228 x 324 x 155	**9 007 206**	**1 076 832**	1 ea.
A5 crosswise S	230 x 324 x 155	**9 011 503**	**1 077 841**	1 ea.
A5 upright	168 x 324 x 217	**9 011 504**	**1 081 085**	1 ea.
A6 crosswise	168 x 324 x 112	**9 011 505**	**1 077 839**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

Order no.	PU
0 041 321	1/2 ea.

Systema Top 2000 mobile pedestal with hanging file frame

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Card index divider**

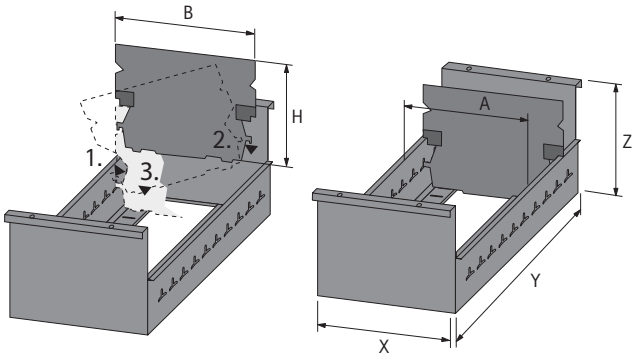
Card index divider

- For use in the card index box
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	Black	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.

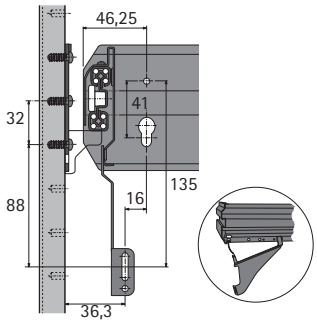
	Card index box size / Number				
Hanging file frame Outside width AB mm	**A4 crosswise**	**A5 crosswise**	**A5 crosswise S**	**A5 upright**	**A6 crosswise**
550 / (+ remainder)	1	2	2	3	3



Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



Systema Top 2000 mobile pedestal with wide drawer

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Wide drawer, fixing screw for front panel**

Wide drawers for mobile pedestals

- For fitting in units with front panels
- Suitable for use with Quadro Duplex 45 drawer runners
- Lock activators are prefitted on the wide drawer
- Toolless slide-on assembly
- Assembly / disassembly see pages 1667 - 1668
- Premounted OrgaLine
- Steel, powder-coated

The required panel heights depend on the organiser accessories concerned.

Use of a parallel system and Push to open is not possible.
Suitable for one-sided locking up to installed width 562 mm

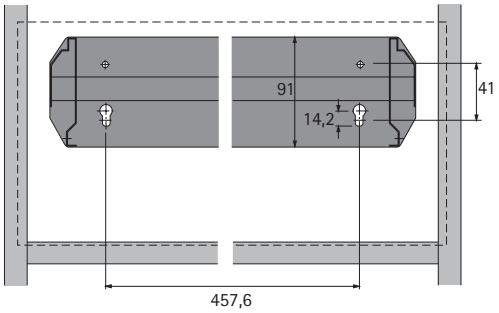
Minimum front panel height:
2 height units (128 mm) for the hanging file frame and wide drawer
2.5 height units (160 mm) for SysTech drawer side profile

Finish	Order no.	PU
Aluminium look	**9 081 903**	1/80 ea.
Black	**9 081 902**	1/80 ea.

Front panel attachment

Minimum carcase depth for hanging file frame, wide drawer and SysTech drawer side profile

- Cabinet with panels = 354 mm
  (hanging file frame and wide drawer)
- Cabinet with panels = 357 mm (SysTech drawer side profile)



Fixing screw for front panel

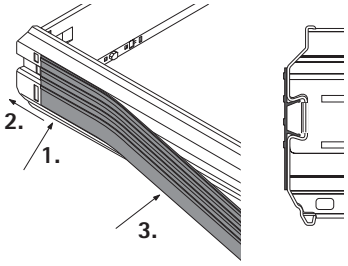
- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

Width mm	Order no. / Finish		PU
	Aluminium look	**Black**	
550	**9 146 604**	**9 132 818**	1/50 ea.

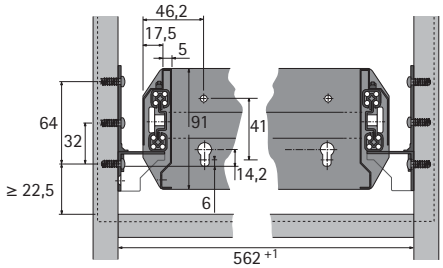


- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Drawer runners Quadro Duplex 45, direct fixing screw, self-closing housing**

Drawer runners Quadro Duplex 45

- Over extension (approx. 33 mm) with differential roller
- 45 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Min. installed depth mm	Order no.	PU
354	**9 082 437**	1 pair



Direct fixing screw

- Steel, nickel-plated

Recommended screws:
Quadro 12 = 4 ea. per pair
KA 270 = 6 ea. per pair
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 14	**9 137 114**	200 ea.

Self-closing housing Stop Control

- For Quadro Duplex 45 drawer runners

Order no.	PU
9 078 938	1 pair

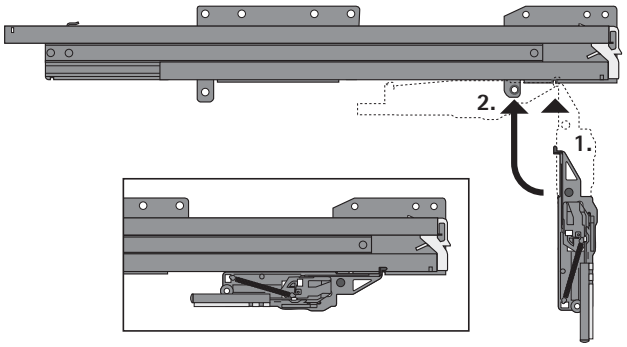
Self-closing housing with Silent System

- For Quadro Duplex 45 drawer runners
- With Silent System soft-close system

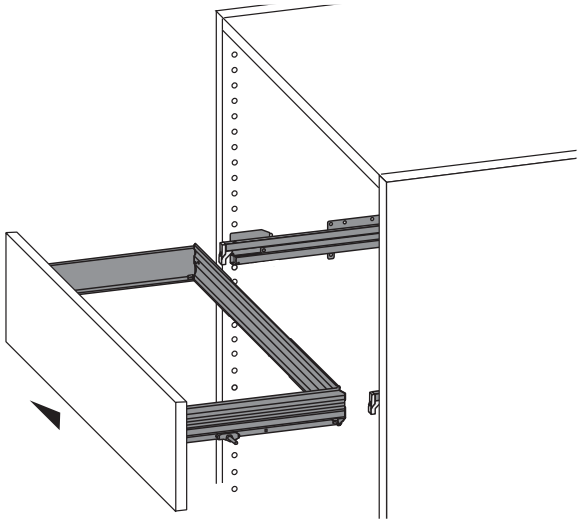
Order no.	PU
9 080 769	1 pair

Fitting the wide drawer and hanging file frame

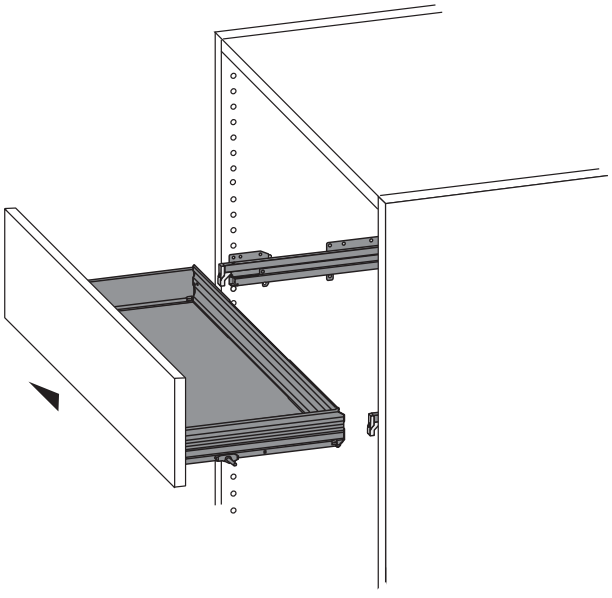
Mounting Stop Control housing on Quadro Duplex 45



Mounting hanging file frame



Mounting wide drawer

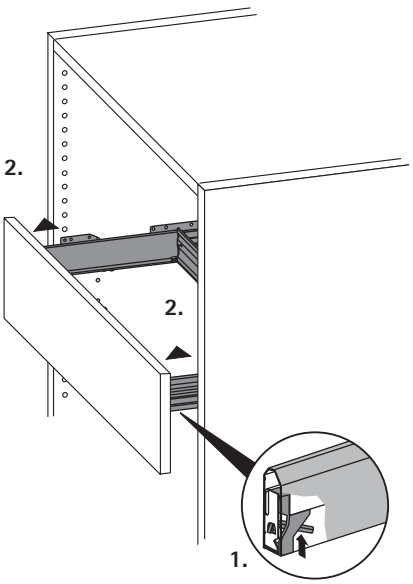


Push in the file frame or drawer horizontally until it snaps audibly into position.

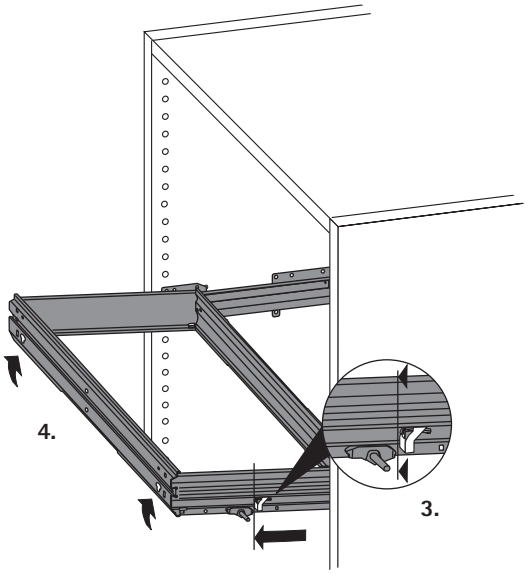
It is no longer necessary to pre-tension the slide.

Removing the wide drawer and hanging file frame

Removing hanging file frame



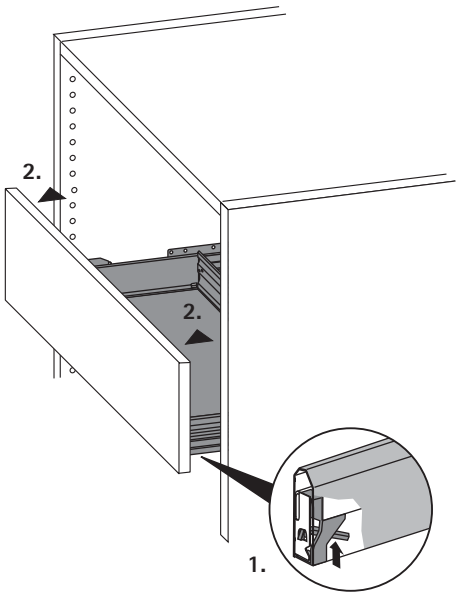
Release the clip (1.) and slightly lift the file frame (2.)



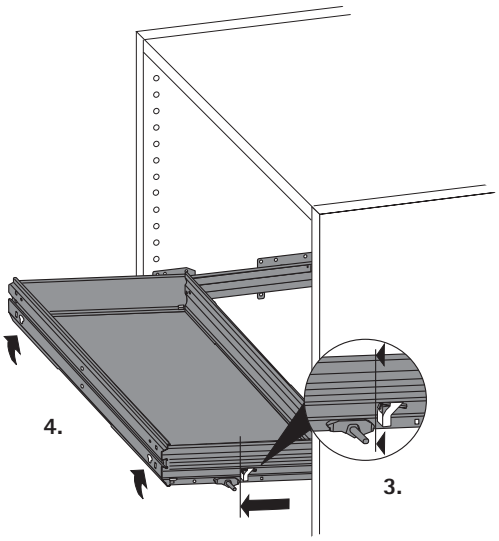
Pull hanging file frames out horizontally until position (3.) is reached. The frames (4.) can then be lifted slightly.

Attention:
Only lift the file frame, not the drawer runners!

Removing wide drawer



Release the clip (1.) and slightly lift the wide drawer (2.)



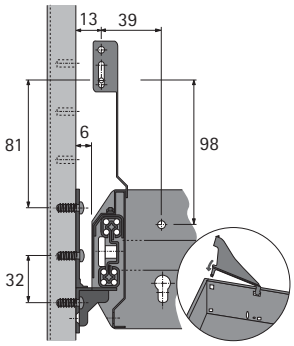
Pull wide drawers out horizontally until position (3.) is reached. The drawers (4.) can then be lifted slightly.

Attention:
Only lift the wide drawer, not the drawer runners!

Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



Systema Top 2000 mobile pedestal with wide drawer

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Push-in file cradle, foot extension for file cradle**

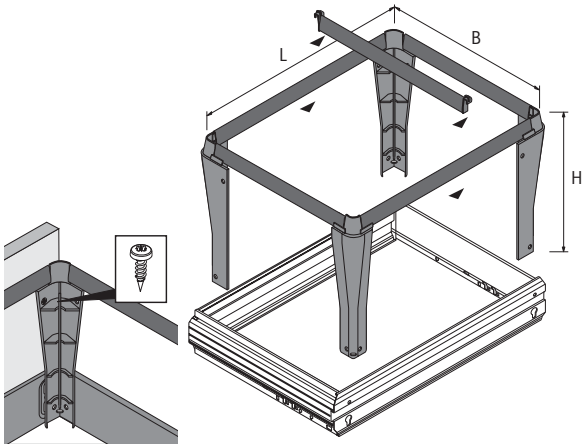
File cradle

- With divider
- Steel, nickel-plated / plastic

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

L mm	H mm	W mm	Order no. / Finish		PU
			Aluminium look	Black	
510 mm	244 mm	350 mm	**9 039 927**	**9 039 924**	1 set

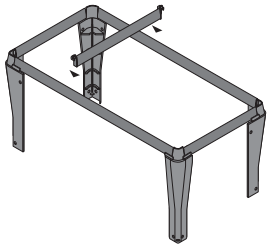
L x H x W mm	Installed width mm	Installed depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles
510 x 244 x 350	562	354	1	1



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



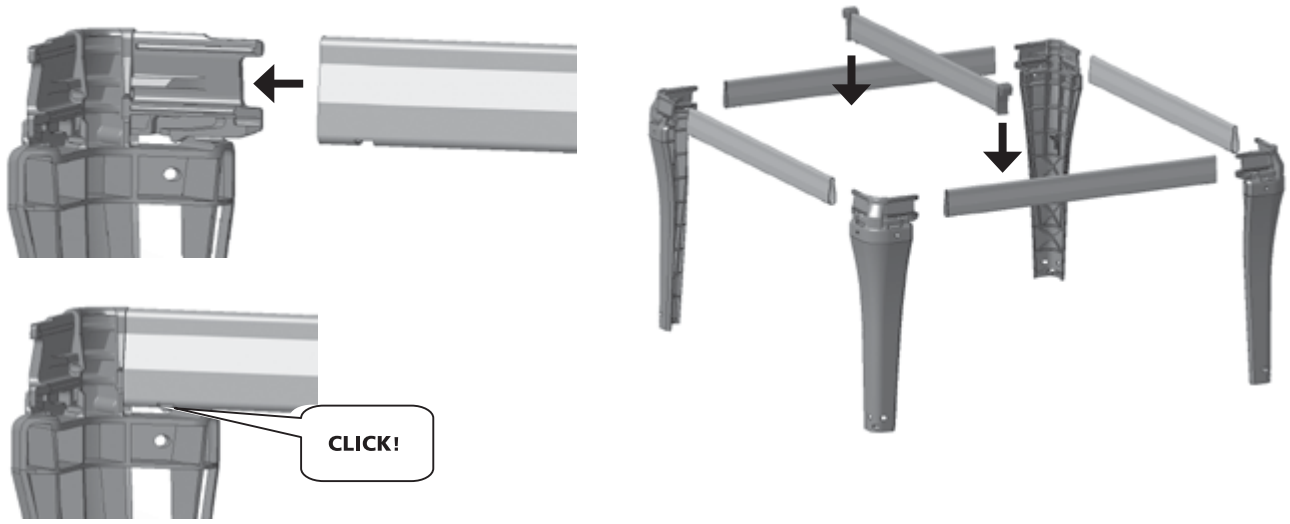
Foot extension for Swiss file format

- Plastic
- Height 15 mm

Finish	Order no.	PU
Aluminium look	**0 048 411**	1/4 ea.
Black	**0 048 410**	1/4 ea.

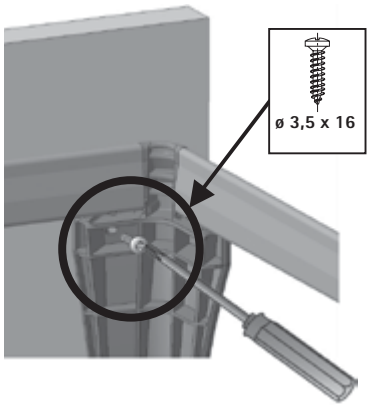
Mounting the file cradle

1



2 Optional: screw-mounting

Note:
The file cradle must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



3 Optional: distances for taller folders

Design example, Systema Top 2000 mobile pedestal with wide drawer

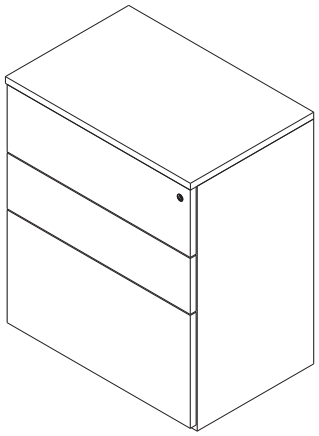
Unit depth 400 mm, installed width 562 mm / hole line 32 mm

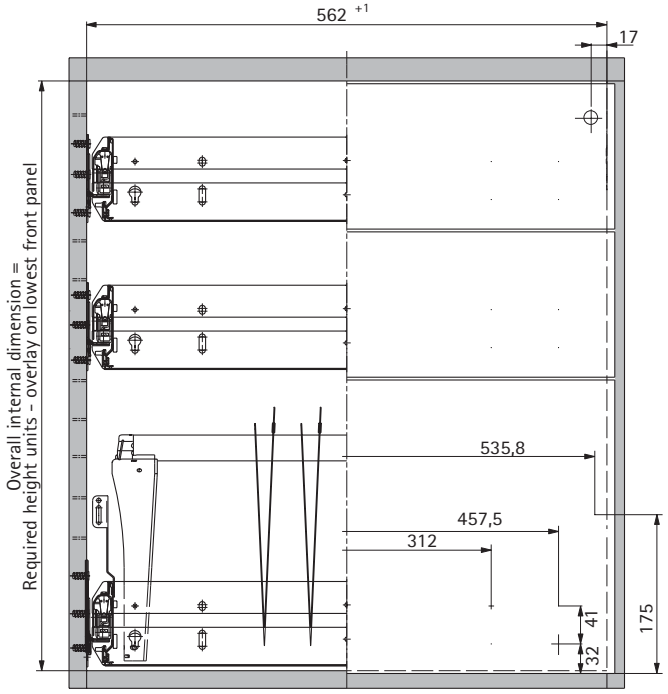
Planning dimensions, drawing scale 1:1

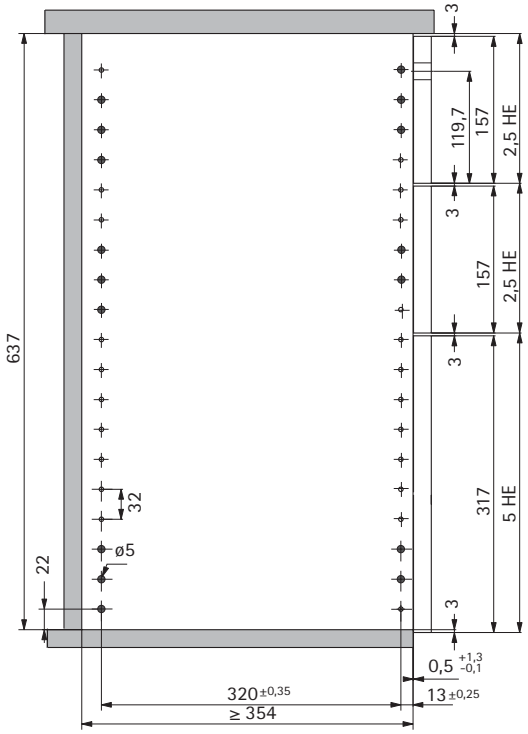
Height division

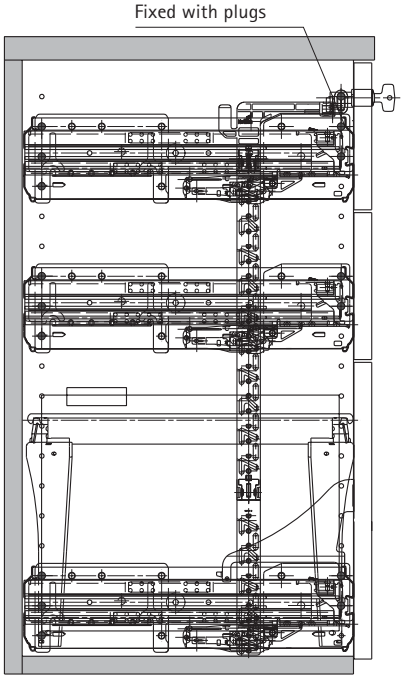
2.5 HE	Wide drawer Quadro Duplex 45, over extension drawer runner
2.5 HE	Wide drawer Quadro Duplex 45 drawer runner, over extension
5 HE	Wide drawer with file cradle, adjustable Quadro Duplex 45 drawer runner, over extension
10 HE =	Locking bar

Order no.	PU
9 080 770	1 ea.









Drawer side profile

- For fitting in units with front panels
- Suitable for use with Quadro Duplex 45 drawer runners
- Double-walled side panel completely concealing the Quadro Duplex drawer runner
- Toolless slide-on assembly
- Front panel is infinitely adjustable in height and width
- With front panel fast assembly
- Steel, powder-coated

The required panel heights depend on the organiser accessories concerned.

Connecting and functional elements must be ordered separately.
Use of a parallel system and Push to open is not possible.
Suitable for one-sided locking up to installed width 562 mm

Minimum front panel height:
2 height units (128 mm) for the hanging file frame and wide drawer
2.5 height units (160 mm) for SysTech drawer side profile
Installation / removal, see pages 1674 - 1676
Assembly jig available on request

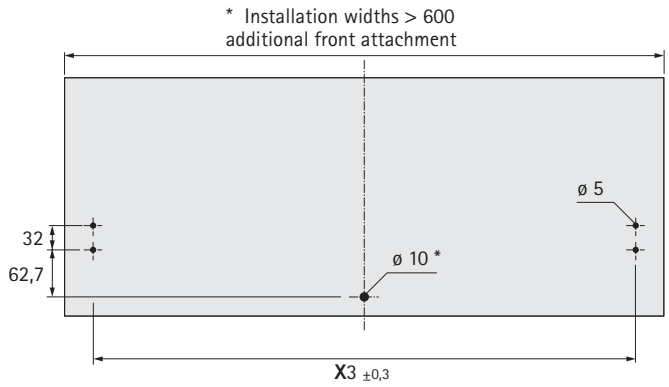
Finish	Order no.	PU
Aluminium look	**9 134 757**	1 pair
Black	**9 134 756**	1 pair

Connecting / functional elements

Set comprises:
- 2 front connectors
- 2 end caps
- 2 lock activators
- Fixing material

Finish	Order no.	PU
Grey	**9 131 203**	1 set
Black	**9 132 538**	1 set

Front panel attachment



X3 = Interior installed width (EB) - 30 mm

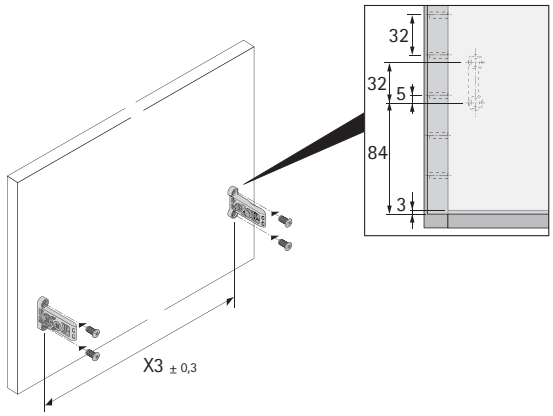
Minimum carcase depth for hanging file frame / wide drawer / SysTech drawer side

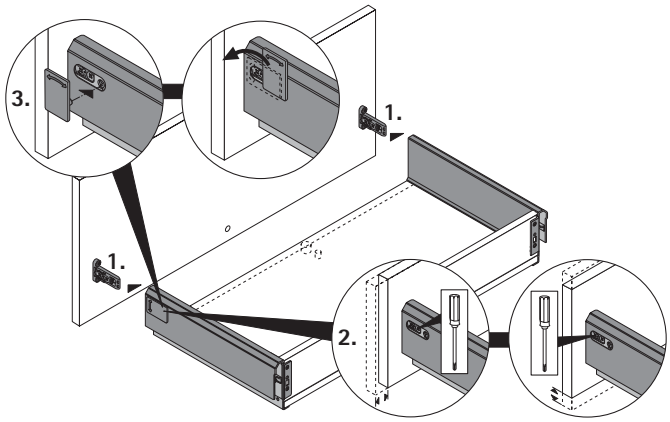
- Cabinet with panels = 354 mm (hanging file frame and wide drawer)
- Cabinet with panels = 357 mm (SysTech drawer side profile)

Systema Top 2000 mobile pedestal with SysTech drawer side profile

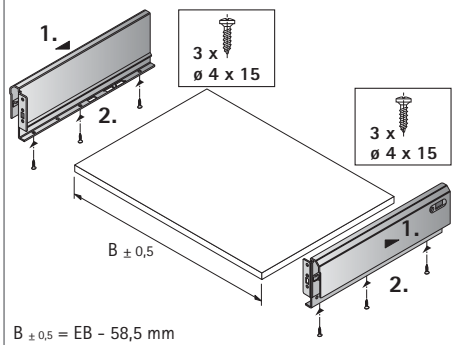
- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Fitting SysTech drawer side profile**

Fitting front panel

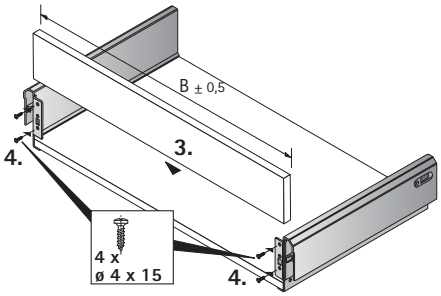


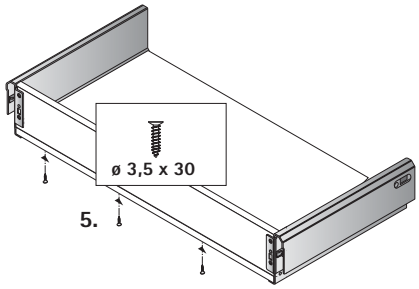


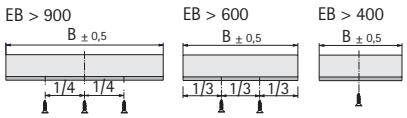
Fitting side and rear panel



B ± 0,5 = EB - 58,5 mm
EB = Interior installation width

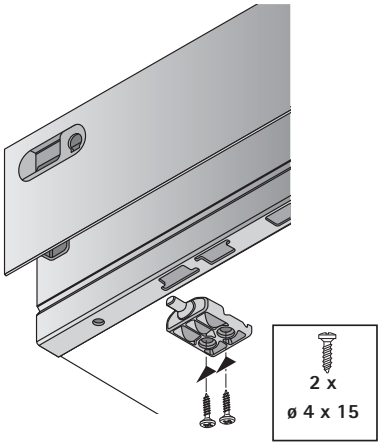


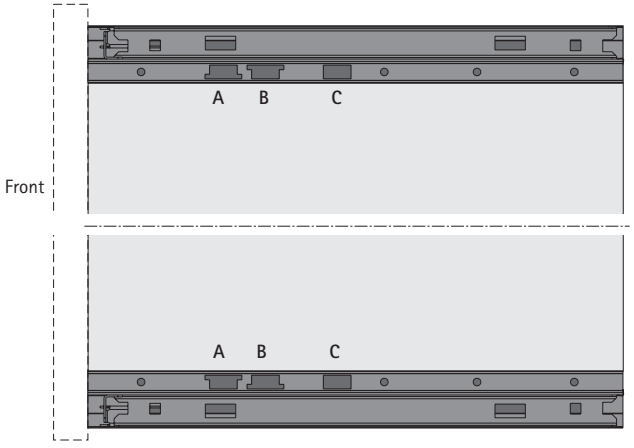




B = Base and rear panel width
Base panel depth = drawer side profile depth

Fitting lock activator



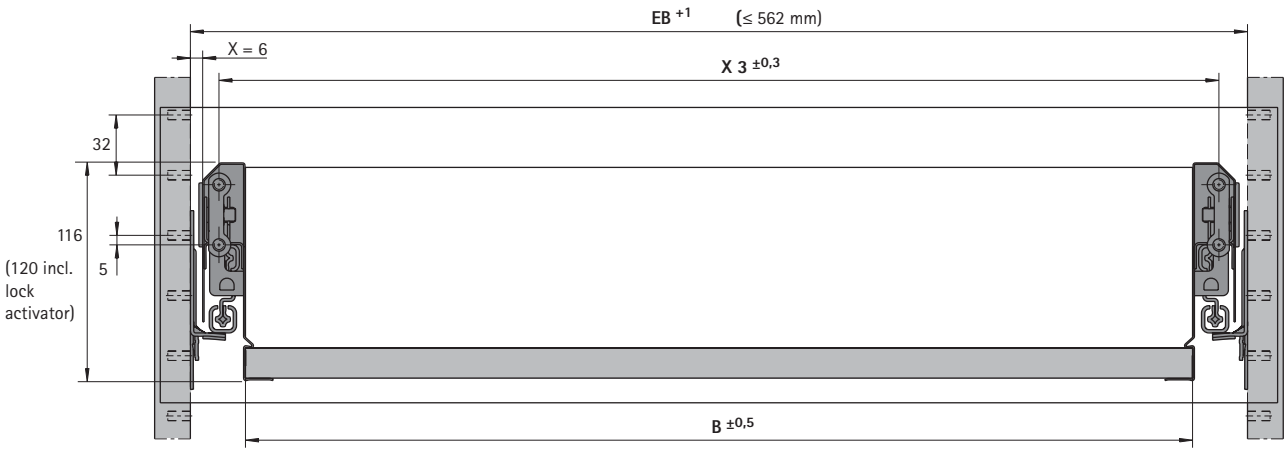


Self-closing system
Fitting lock activator: Position B = right and left

Systema Top 2000 mobile pedestal with SysTech drawer side profile

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Fitting SysTech drawer side profile**

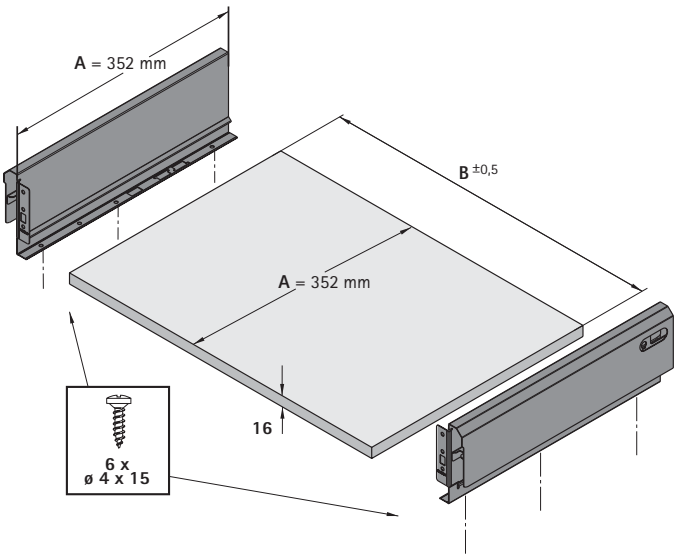
Fitting SysTech drawer side profile



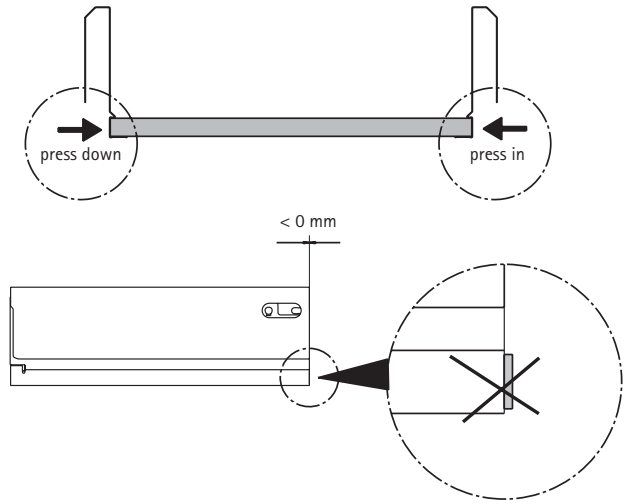
Quadro Duplex	SysTech
X = 6	**B** = EB - 58,5 mm **X 3** = EB - 30 mm

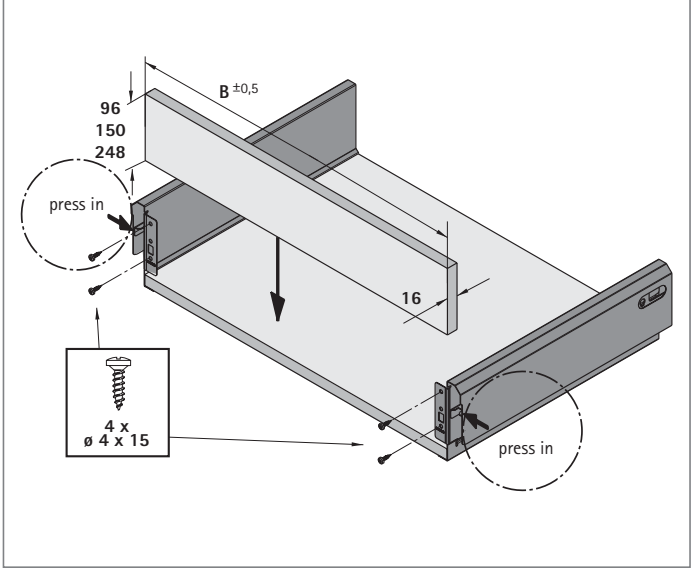
Example:

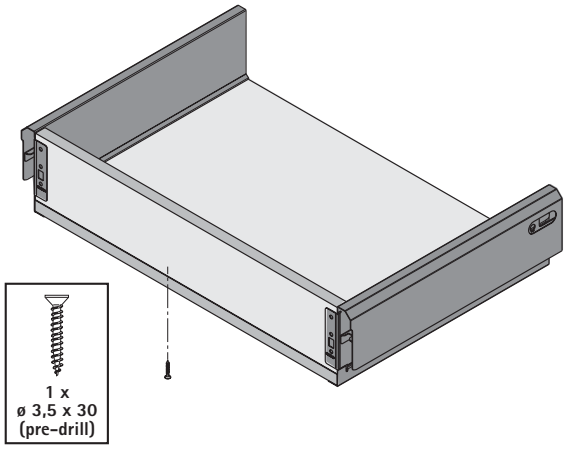
EB (x=6)	X3 ± 0,3	B ± 0,5
562 mm	532 mm	503,5 mm



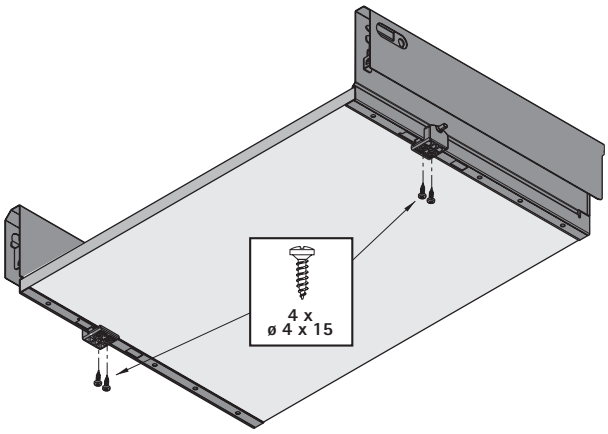
i

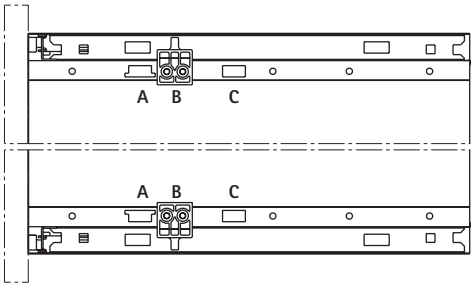


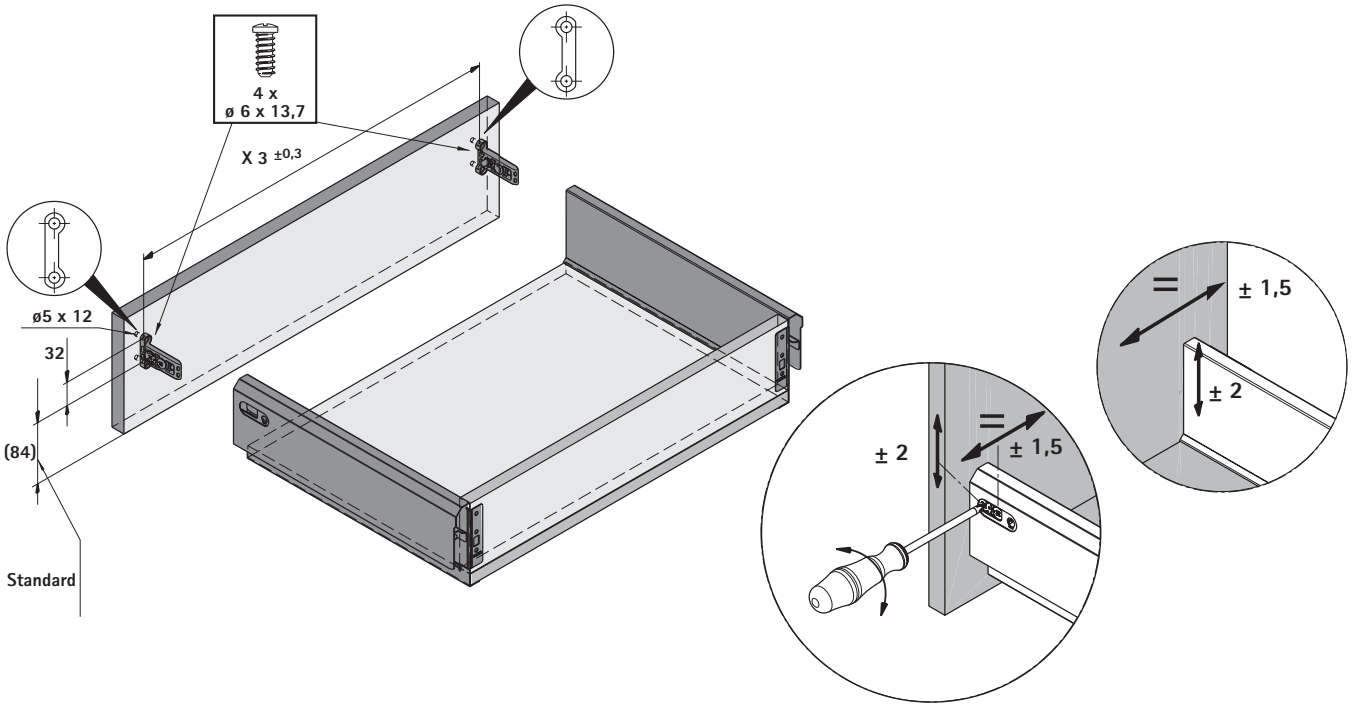


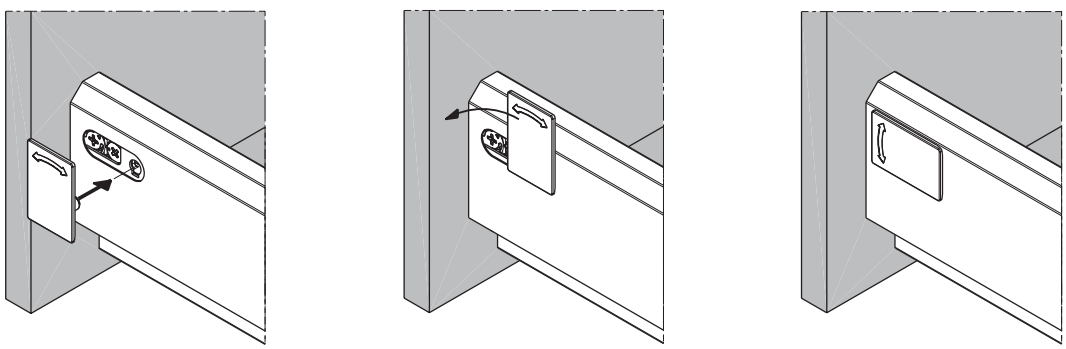


Fitting SysTech drawer side profile









Systema Top 2000 mobile pedestal with SysTech drawer side profile

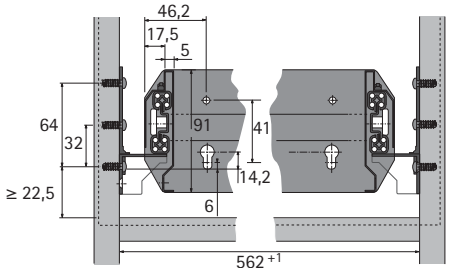
- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Drawer runners Quadro Duplex 45, direct fixing screw, self-closing housing**

Drawer runners Quadro Duplex 45

- Over extension (approx. 33 mm) with differential roller
- 45 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- The self-closing housing must be ordered separately, see below
- Galvanised steel

Important:
Minimum installed depth 357 mm for SysTech drawer side profile

Min. installed depth mm	Order no.	PU
354	**9 082 437**	1 pair



Direct fixing screw

- Steel, nickel-plated

Recommended screws:
Quadro 12 = 4 ea. per pair
KA 270 = 6 ea. per pair
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 14	**9 137 114**	200 ea.

Self-closing housing Stop Control

- For Quadro Duplex 45 drawer runners

Order no.	PU
9 078 938	1 pair

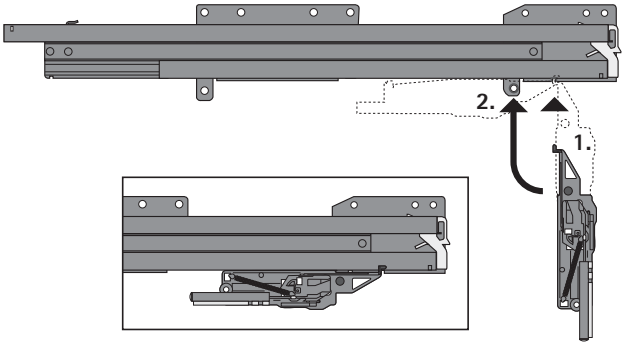
Self-closing housing with Silent System

- For Quadro Duplex 45 drawer runners
- With Silent System soft-close system

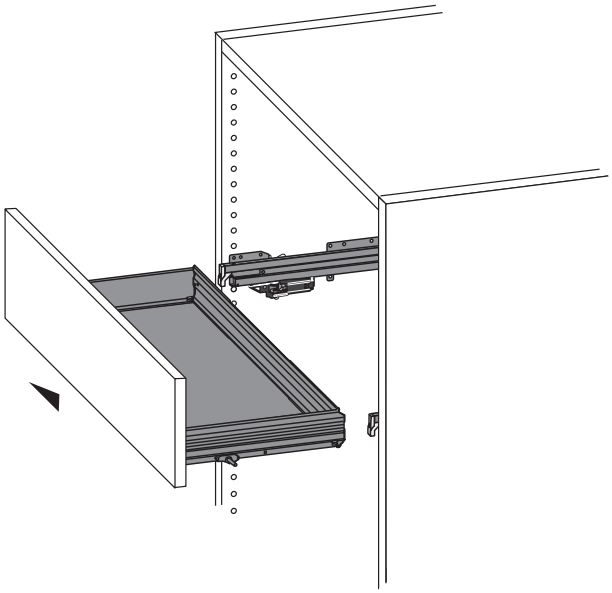
Order no.	PU
9 080 769	1 pair

Installation / removal

Mounting Stop Control housing on Quadro Duplex 45



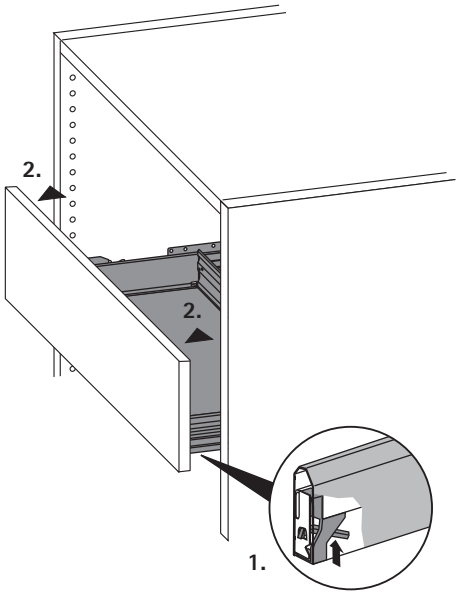
Mounting wide drawer / SysTech drawer side profile



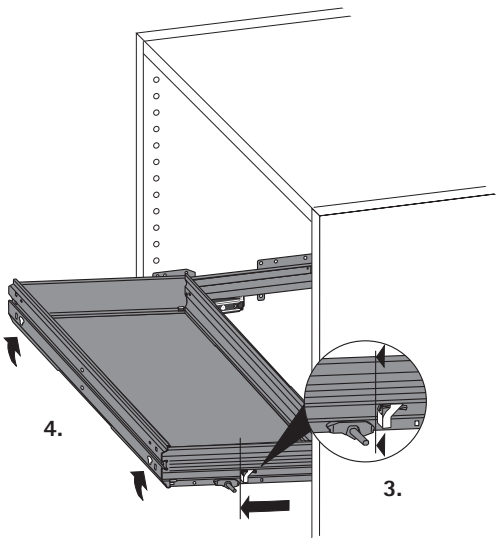
Push in the wide drawer / SysTech drawer side profile horizontally until it snaps audibly into position.

It is no longer necessary to pre-tension the slide.

Removing wide drawer / SysTech drawer side profile



Release the clip (1.) and slightly lift the file frame / SysTech drawer (2.)



Pull wide drawers / SysTech drawer side profile out horizontally until position (3.) is reached.

The wide drawers / SysTech drawer side profiles (4.) can then be lifted slightly.

Attention:
Only lift the wide drawer / SysTech drawer side profile, not the drawer runners!

Systema Top 2000 mobile pedestal with SysTech drawer side profile

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **Profile connector for flexible cross partition, OrgaClip**

Profile connector for flexible cross partition

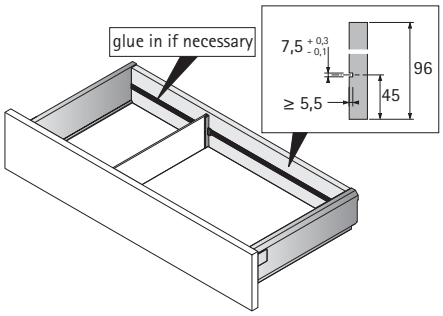
- For 4 mm thick cross partition
- Material of cross partition can be freely selected
- Infinitely adjustable in the profile

Profile length = Base / rear panel width B - 2 mm

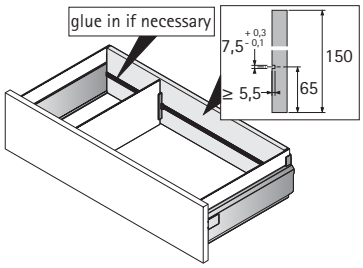
Runner and guide profile, Order No. 1 079 090 and 0 070 961,
see page 494
Installation, see page 1680

Finish	Order no.	PU
Aluminium look	**9 136 066**	2 ea.
Black	**9 132 891**	2 ea.

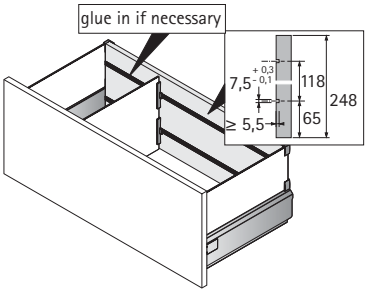
Cutting dimensions for flexible cross partition



Cutting dimensions
329 mm x 90 mm x 4 mm



Cutting dimensions
329 mm x 150 mm x 4 mm



Cutting dimensions
329 mm x 245 mm x 4 mm

2 profile connectors at the front and rear panels are recommended for front panels more than 5 HE (320 mm) high.

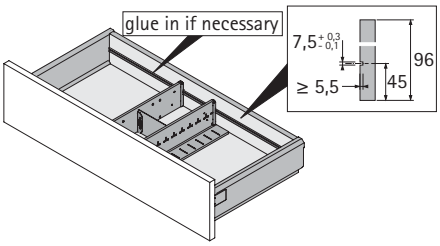
OrgaClip

- For Systema Top 2000 cross partition and card index ladder
- Infinitely adjustable in the profile
- Cross partitions and dividers, see page 1861

Profile length = Base / rear panel width B - 2 mm

Runner and guide profile, Order No. 1 079 090 and 0 070 961,
see page 494
Installation, see page 1681

Finish	Order no.	PU
Aluminium look	**9 139 366**	2 ea.
Black	**9 139 364**	2 ea.



Fitting the flexible cross partition

Y = B – 2 mm
Z = B + 4 mm

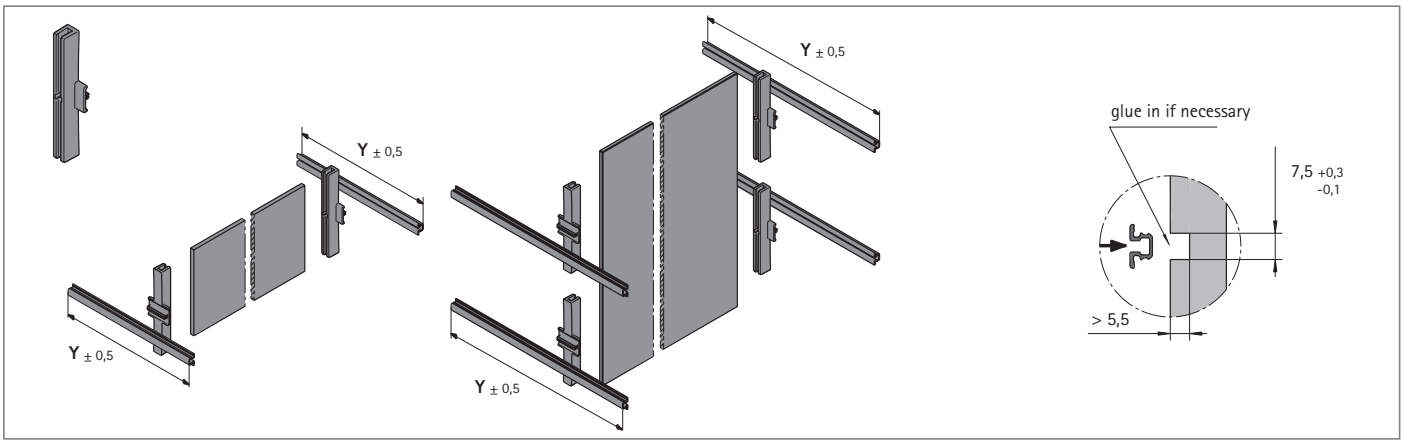
B = base / rear-panel width (see SysTech assembly instructions)
see page 1675 - 1676 (Wide container)
see page 1958 - 1959 (Wall-to-wall unit)

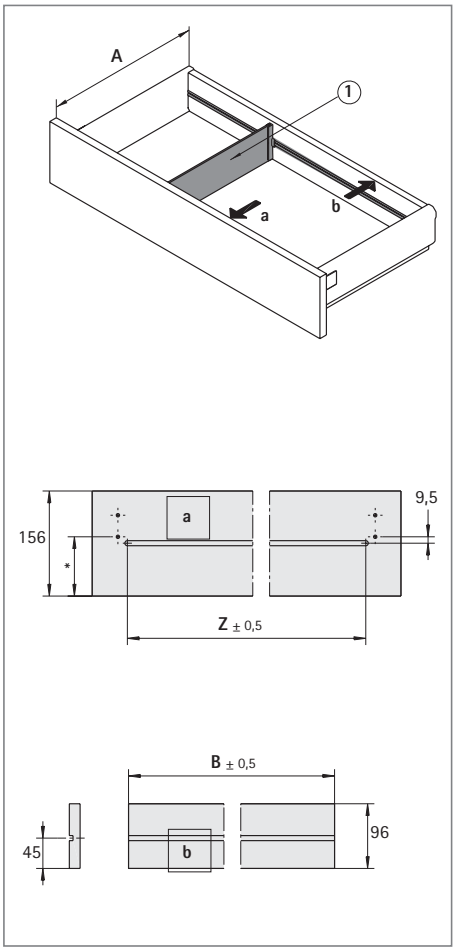
Example:

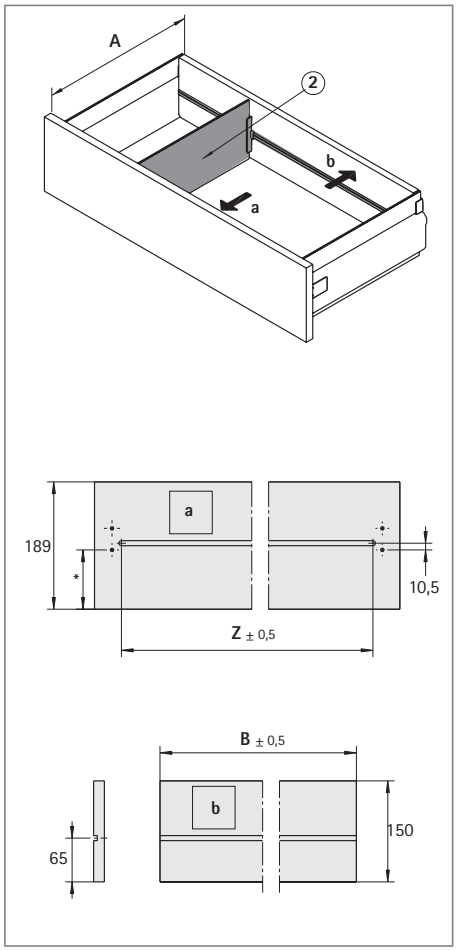
EB (X = 13 mm / X = 22 mm)	Y ± 0,5	Z ± 0,5	B ± 0,5
762 / 780	687,5 mm	693,5 mm	689,5 mm

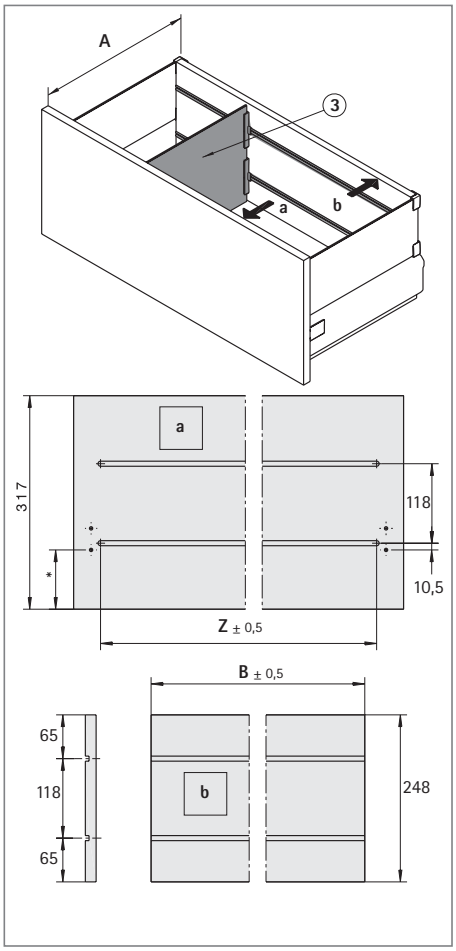
	Quadro Duplex	SysTech
Wide container	X = 6	B = EB - 58,5 mm
Wall-to-wall unit	X = 13	B = EB - 72,5 mm
	X = 22	B = EB - 90,5 mm

Cutting to size				
Cross partition	**A = 310**	**A = 352**	**A = 410**	**A = 517**
①	287 x 90 x 4	329 x 90 x 4	387 x 90 x 4	494 x 90 x 4
②	287 x 150 x 4	329 x 150 x 4	387 x 150 x 4	494 x 150 x 4
③	287 x 245 x 4	329 x 245 x 4	387 x 245 x 4	494 x 245 x 4









* 88 mm (standard wall-to-wall unit)
* 84 mm (standard wide container)

Fitting OrgaClip

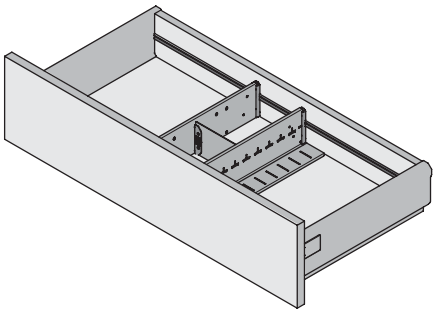
Y = B – 2 mm
Z = B + 4 mm

B = base / rear-panel width (see SysTech assembly instructions)
see page 1675 - 1676 (Wide container)
see page 1958 - 1959 (Wall-to-wall unit)

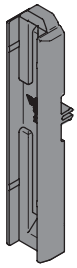
Example:

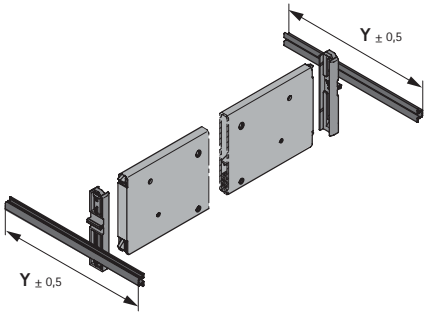
EB (X = 13 mm / X = 22 mm)	Y ± 0,5	Z ± 0,5	B ± 0,5
762 / 780	687,5 mm	693,5 mm	689,5 mm

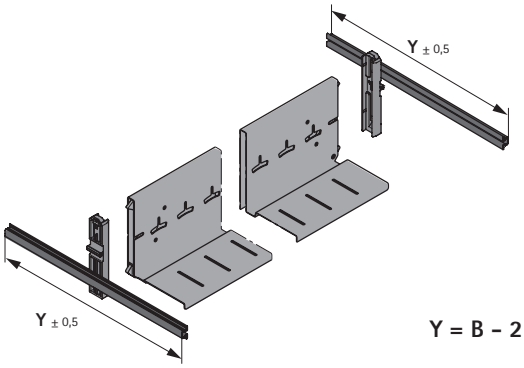
	Quadro Duplex	SysTech
Mobile pedestal	X = 6	B = EB - 58,5 mm
Wall-to-wall unit	X = 13	B = EB - 72,5 mm
	X = 22	B = EB - 90,5 mm



1

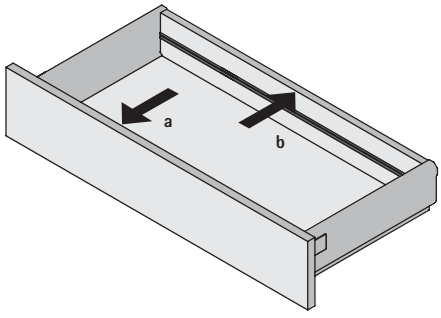


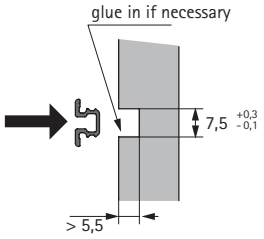


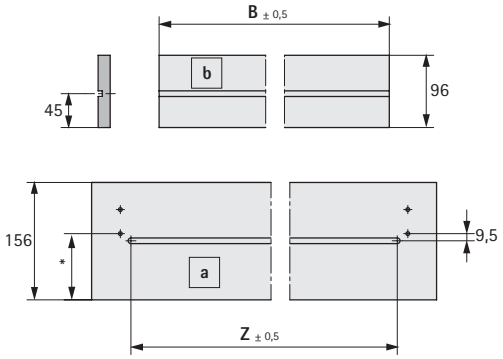


Y = B – 2 mm

2







Z = B + 4 mm

* 88 mm (standard wall-to-wall unit)
* 84 mm (standard mobile pedestal)

Systema Top 2000 mobile pedestal with SysTech drawer side profile

- **Unit depth 400 mm, installed width 562 mm / hole line 32 mm**
- **File cradle**

File cradle

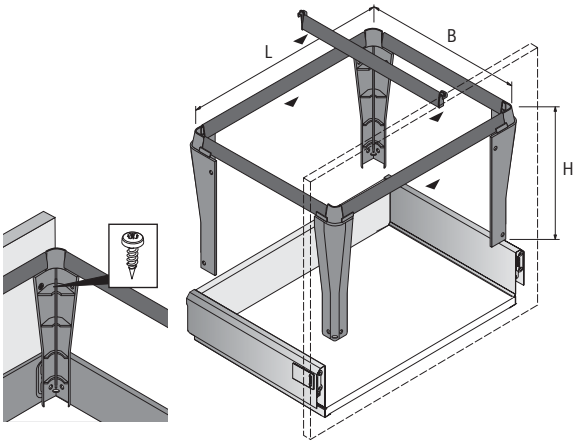
- With divider
- Steel, nickel-plated / plastic

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

A 96 mm high rear panel must be fitted when used with SysTech drawer side profile

L mm	H mm	W mm	Order no. / Finish		PU
			Aluminium look	Black	
510 mm	244 mm	350 mm	**9 039 927**	**9 039 924**	1 set

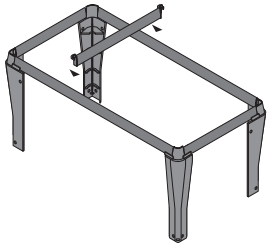
L x H x W mm	Installed width mm	Installed depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles
510 x 244 x 350	562	354	1	1



Divider

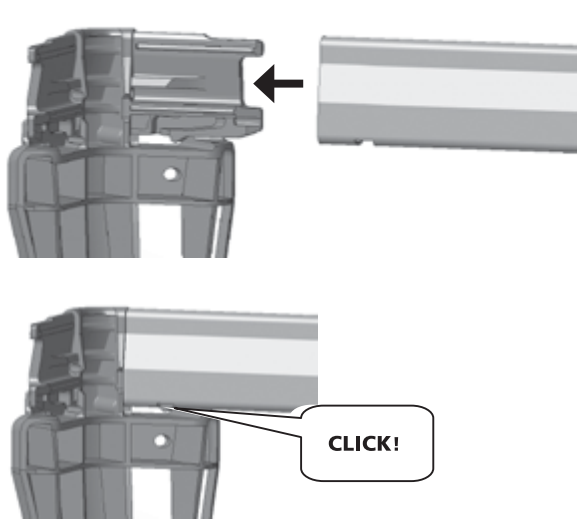
- Clips, plastic
- Steel, nickel-plated

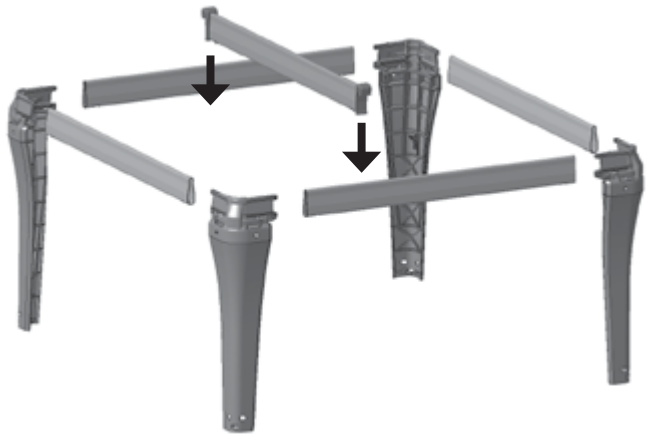
Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



Mounting the file cradle

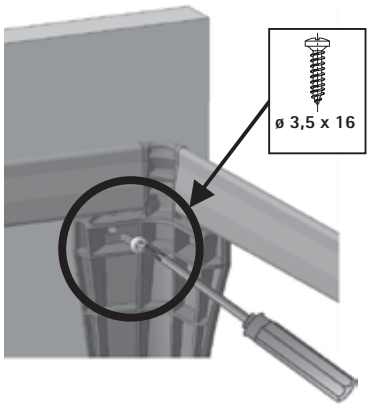
1





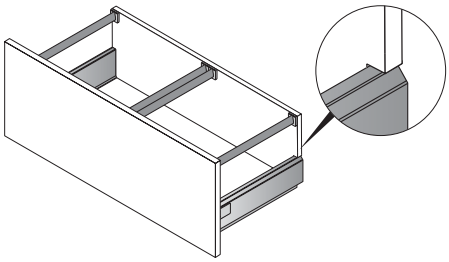
2 Optional: screw-mounting

Note:
The file cradle must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



3 Optional: distances for taller folders

Divider for suspending files

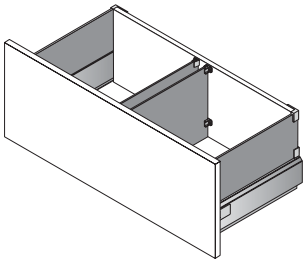


Set comprises:
- 2 connectors for front and rear panel
- 1 profile

Recommended screws:
4 countersunk screws ø 4.0 x 15
Installation, see page 1685

Finish	Order no.	PU
Aluminium look	**9 134 825**	1 set
Black	**9 134 823**	1 set

DesignSide adapter outside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, outside
- Plastic

Set comprises:
- 4 pairs of DesignSide brackets

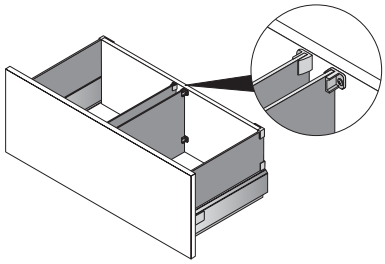
Cutting dimensions, side panel:
flat (3 HE) = 348 mm x 49 mm x 4 mm
high (5 HE) = 348 mm x 144 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm

The screw cover remains open when secured to the rear panel.

Finish	Order no.	PU
Aluminium look	**9 134 801**	1 set
Black	**9 134 760**	1 set

DesignSide adapter inside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, inside
- Plastic

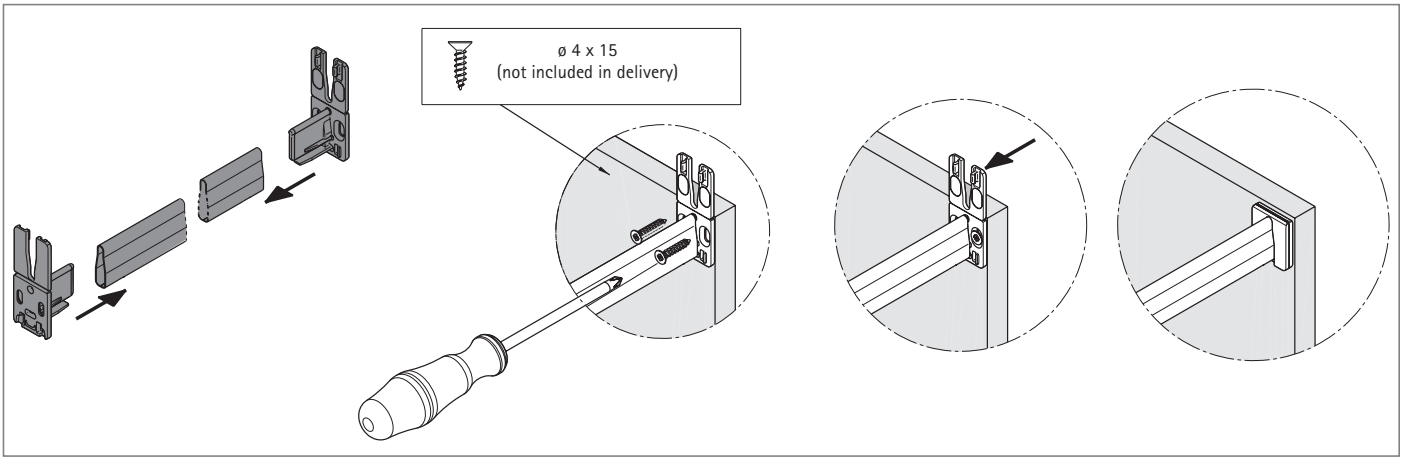
Set comprises:
- 2 front panel connectors
- 2 rear panel connectors

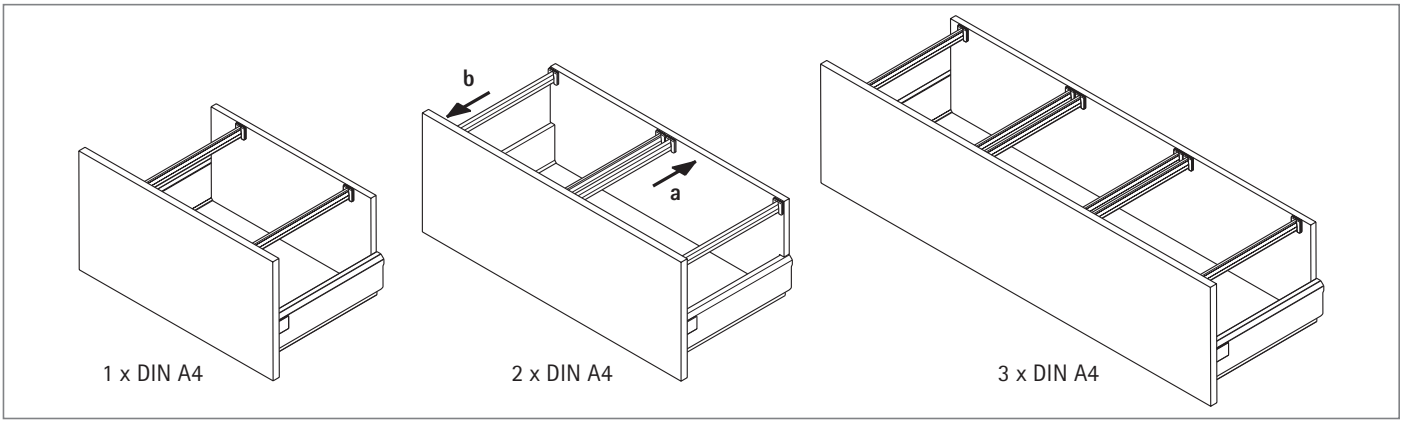
Cutting dimensions for cross partition:
flat (3 HE) = 329 mm x 150 mm x 4 mm
high (5 HE) = 329 mm x 245 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm

Finish	Order no.	PU
Aluminium look	**9 134 803**	1 set
Black	**9 134 802**	1 set

Fitting the file suspension rail

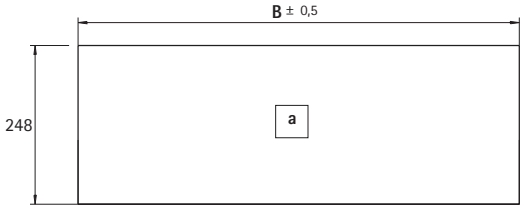


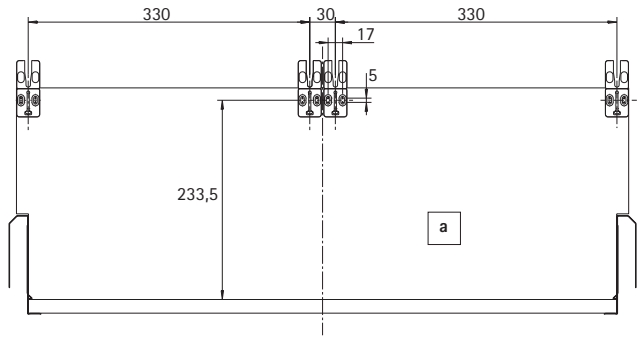


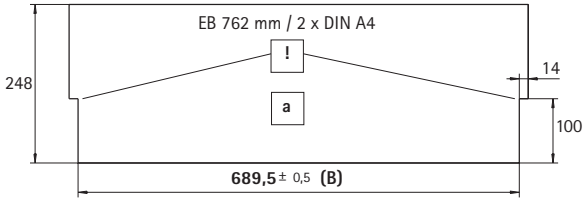
	Quadro Duplex	SysTech
Mobile pedestal	**X = 6**	**B** = EB - 58,5 mm
Wall-to-wall unit	**X = 13**	**B** = EB - 72,5 mm
Wall-to-wall unit	**X = 22**	**B** = EB - 90,5 mm

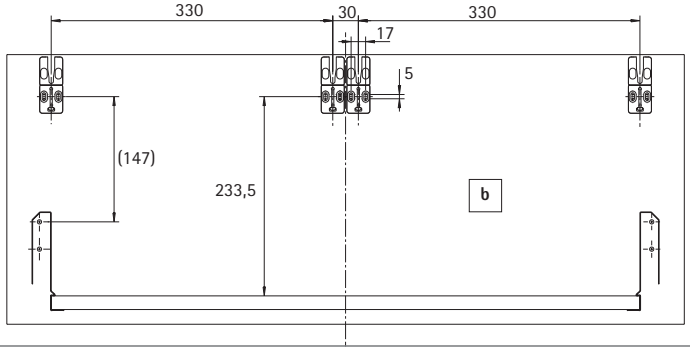
Installation width EB **X = 13 / X = 22**	**B** ± 0,5	Folders DIN A4
562 mm / 580 mm	489,5 mm	1 x
762 mm / 780 mm	689,5 mm	2 x
962 mm / 980 mm	889,5 mm	2 x
1162 mm / 1180 mm	1089,5 mm	3 x

! Example:
EB 762 mm / 2 x DIN A4









Fitting DesignSide

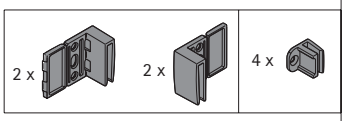
- Align front panel before fitting!
- Tolerance ± 0,5 mm

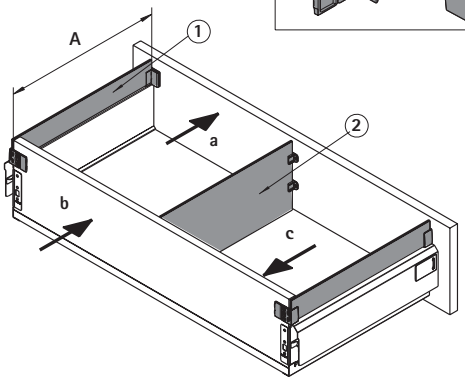
ø 4 x 15
(not included in delivery

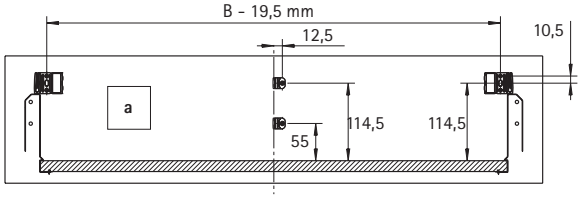
B = base / rear-panel width (see SysTech assembly instructions)

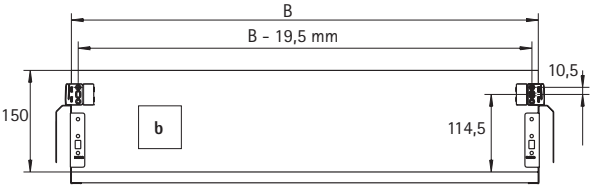
DesignSide low

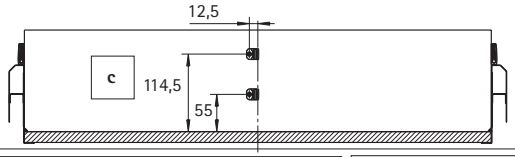
	Cutting to size	A = 310	A = 352	A = 410	A = 517
①	**Side panel**	306 x 49 x 4	348 x 49 x 4	406 x 49 x 4	513 x 49 x 4
②	**Cross partition**	287 x 150 x 4	329 x 150 x 4	387 x 150 x 4	494 x 150 x 4







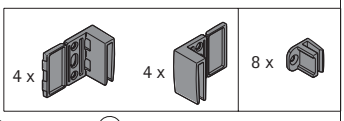


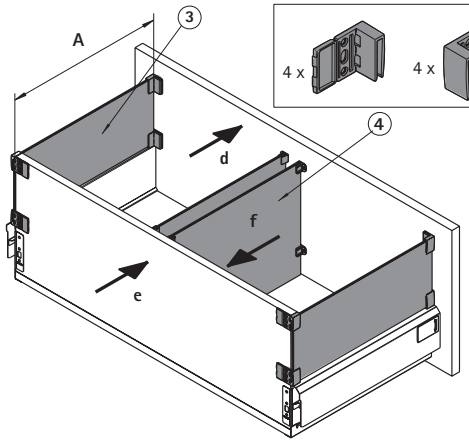


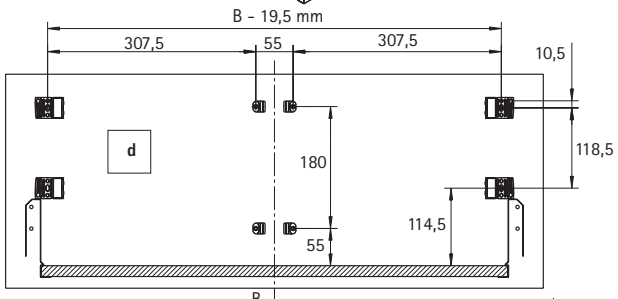
DesignSide high

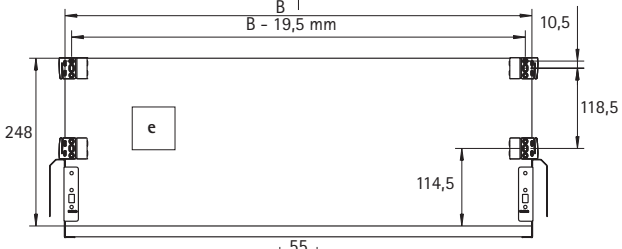
Example:
2 x DIN A4
(EB 762 mm)

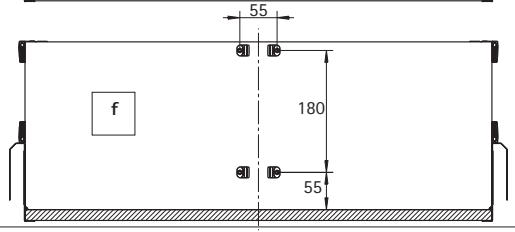
	Cutting to size	A = 310	A = 352	A = 410	A = 517
③	**Side panel**	306 x 144 x 4	348 x 144 x 4	406 x 144 x 4	513 x 144 x 4
④	**Cross partition**	287 x 245 x 4	329 x 245 x 4	387 x 245 x 4	494 x 245 x 4

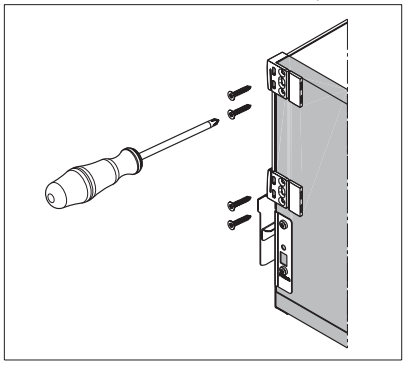


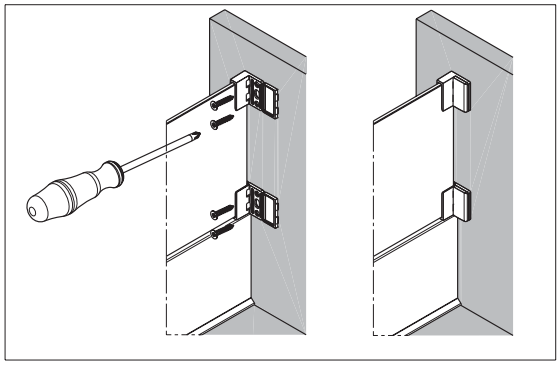


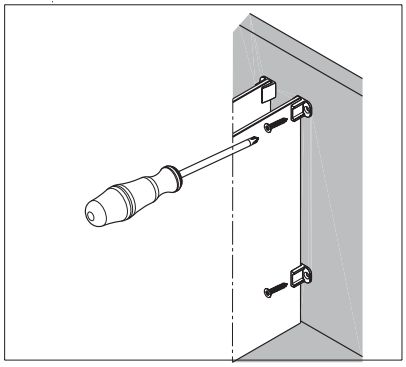












Design example, Systema Top 2000 mobile pedestal with SysTech drawer side profile

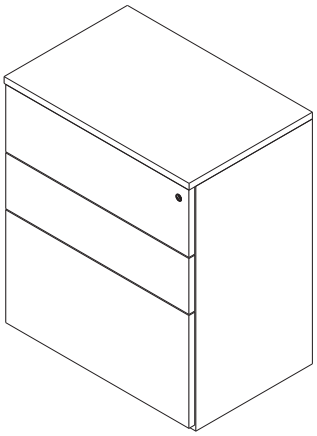
Unit depth 400 mm, installed width 562 mm / hole line 32 mm

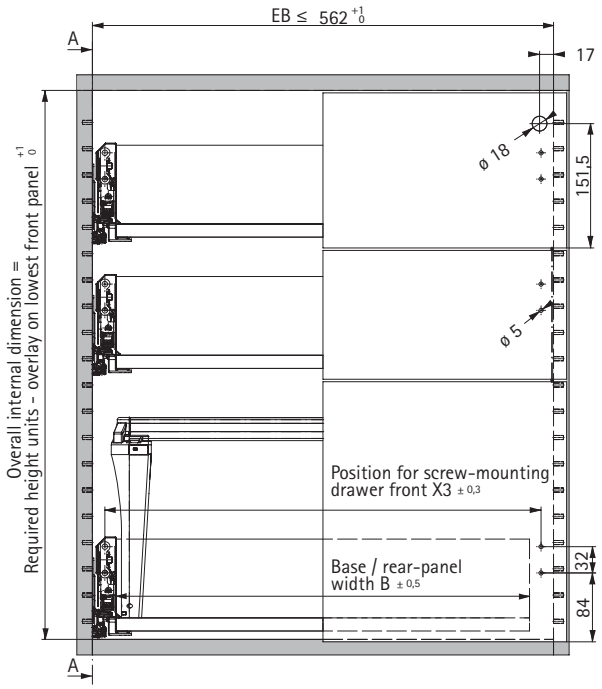
Planning dimensions, drawing scale 1:1

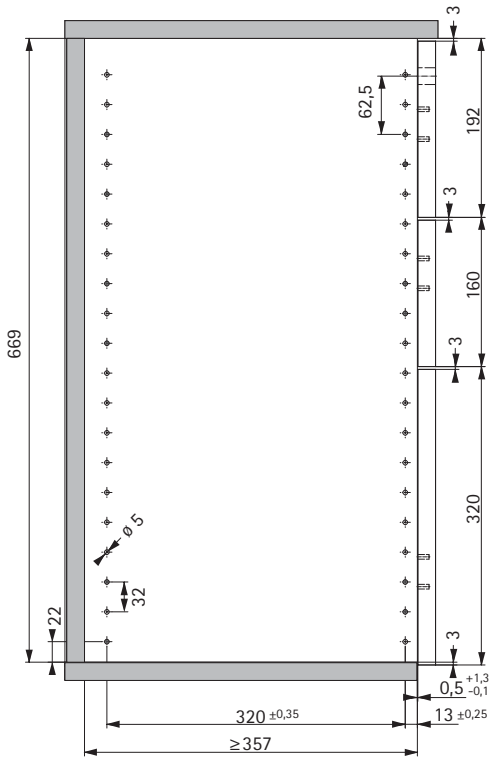
Height division

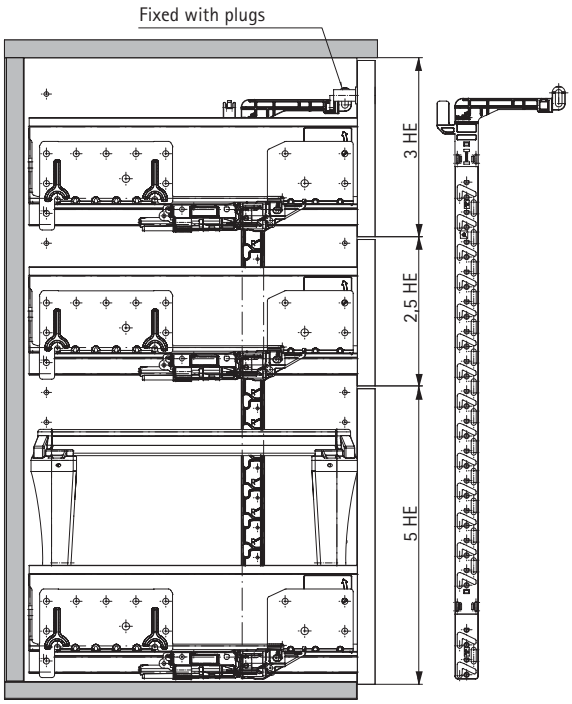
3 HE	SysTech drawer side profile Quadro Duplex 45 drawer runner, over extension
2.5 HE	SysTech drawer side profile Quadro Duplex 45 drawer runner, over extension
5 HE	SysTech drawer side profile with file cradle, adjustable Quadro Duplex 45 drawer runner, over extension
10.5 HE =	Stop Control locking bar Stop Control Plus locking bar

Order no.	PU
9 132 527	1 ea.









Stop Control and Stop Control Plus locking systems

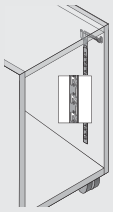
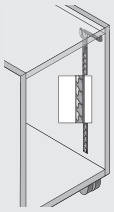
Furniture locking systems need to be secure, convenient, easy to operate and easy to fit. The product ranges StopControl and Stop Control Plus display these advantages every single day. They combine several functions:

- Central locking for all pull-out elements in the cabinet
- Self closure, optionally with Silent System soft-close feature or with Push to open
- Anti-tilt block with tilt prevention

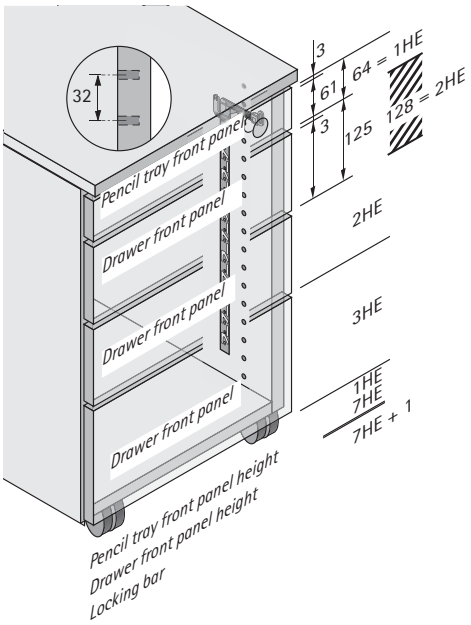
The locking bar is overlaid, i.e. it is fitted without additionally grooving the carcase side.

One-sided locking ensures protection against forcible entry up to 45 kg. Stop Control locking bars can be lengthened or shortened as required. The Stop Control Plus system prevents several drawers being pulled out simultaneously.

- **Stop Control and Stop Control Plus locking systems for desk pedestals**
- **Technical comparison**

	Stop Control	Stop Control Plus
		
Page	1690 - 1693	1694 - 1697
Self-closing - ensures additional safety by keeping drawer fronts permanently closed	x	x
Optional soft closure Silent System	x	x
Optional Push to open drawer opening system	x	x
Central locking for all pull-outs	x	x
Overlay system in all fitting situations – no slots in the carcase side.	x	x
Protection against forcible entry for centered handles	> 45 kg	> 45 kg
Locking bar can be lengthened / shortened	x	-
Anti-tilt block prevents two or more pull-outs being pulled open at the same time	-	x
Anti-tilt block for opening pull-outs	x	x
Retroactive installation possible without prior definition of the cabinet	x	x

Locking bars Stop Control Plus and Stop Control Plus with Push to open



Choosing the correct locking bar
The correct locking bar is determined by the
- sum of the front panel height units HE
- as a function of the hole line 32 mm

1 height unit HE = 64 mm = 2 x 32 mm

Designation of the locking bar
Since the pencil tray is locked directly by the lock, it is indicated separately in the designation of the locking bar
(... + 1 HE)

Desk pedestal comprising:
Pencil tray, panel height 1 HE
Steel drawer, panel height 2 HE
Steel drawer, panel height 2 HE
Steel drawer, panel height 3 HE
Designation of the locking bar: 7 HE + 1 = 8 HE

For carcase construction without pencil tray front panel
(lock is fitted in the drawer front)

Locking bars Stop Control Plus and Stop Control Plus with Push to open

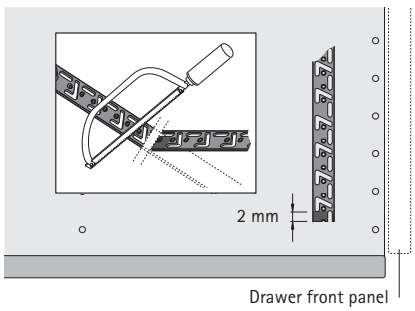
- For using Stop Control and Stop Control with Push to open

Set comprises:
- 1 locking bar
- 1 lock connector
- 1 locking plug

Shortening the locking bars, see below

Length HE	Order no. / Article		PU
	Stop Control	Stop Control for Push to open	
6 HE + 1	**9 080 085**	**9 111 216**	1 set
6.5 HE + 1	**9 080 097**	**9 111 217**	1 set
7 HE + 1	**9 080 099**	**9 111 218**	1 set
7.5 HE + 1	**9 080 102**	**9 111 219**	1 set
8 HE + 1	**9 080 105**	**9 111 220**	1 set
9 HE + 1	**9 080 107**	**9 111 221**	1 set
10 HE + 1	**9 080 109**	**9 111 222**	1 set
10.5 HE + 1	**9 140 596**		1 set

Shortening the locking bar



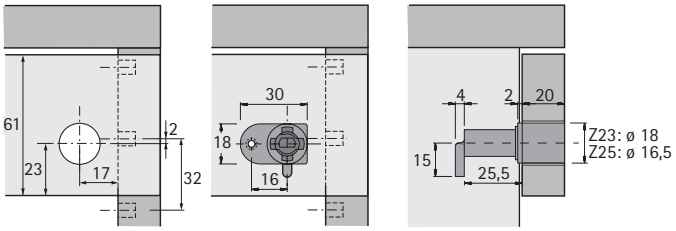
A minimum value of M = 2 mm must be maintained when shortening a Stop Control locking bar.

Please note:
When locking bars are clipped together, drawer runners with Stop Control must not be used in the clipped area, as the Stop Control housings are inoperative here.

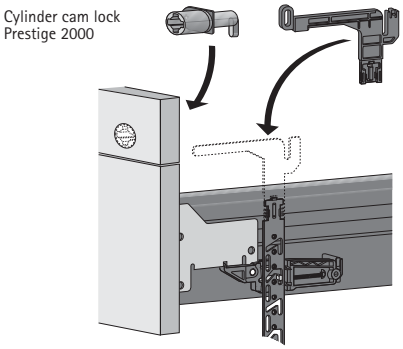
Cylinder cam lock Prestige 2000

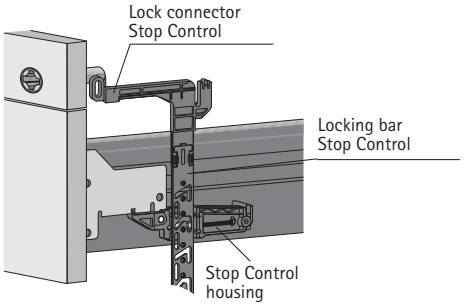
- For exchangeable barrels:
  The locks are fitted in the workshop regardless of the lock plan and the barrel subsequently fitted with the required combinations on site
- Barrels, see page 2208 - 2211

Diameter mm	For barrel	**Order no.**	PU
18	Z23	**0 074 879**	1 ea.
16,5	Z25	**0 045 749**	1 ea.

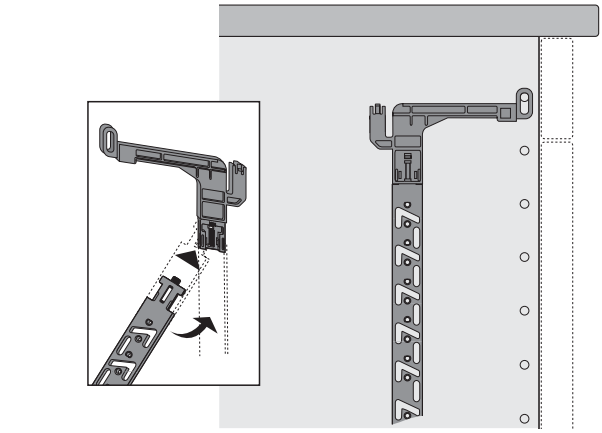


Fitting situation for Stop Control / Silent System / Push to open

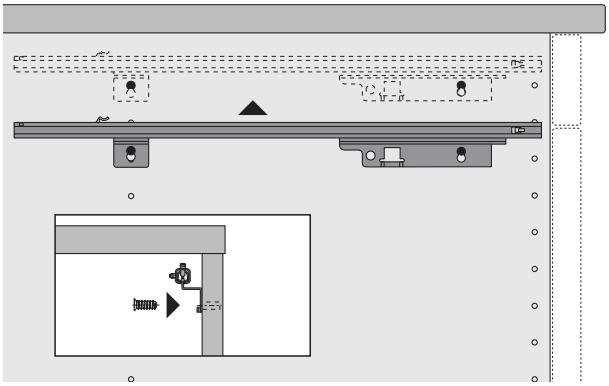




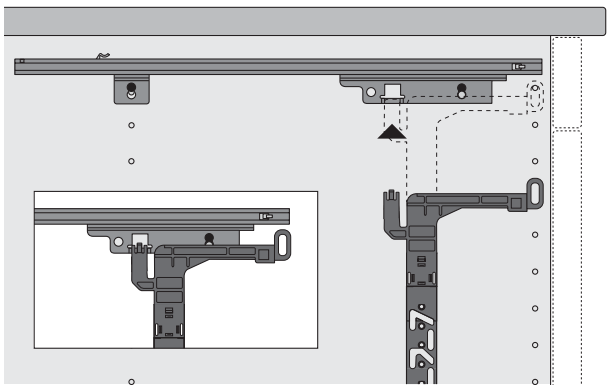
Attachment to carcase side



Clip the locking bar onto the lock connector

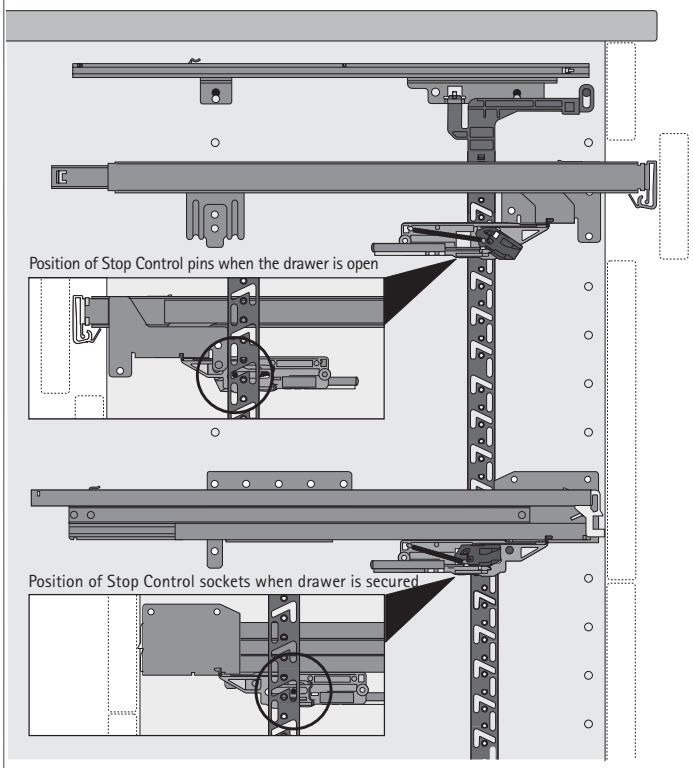


Screw the Quadro 12 drawer runner for the pencil tray into its intended position



Slide the tab of the locking bar under the bridge of the Quadro 12 drawer runner

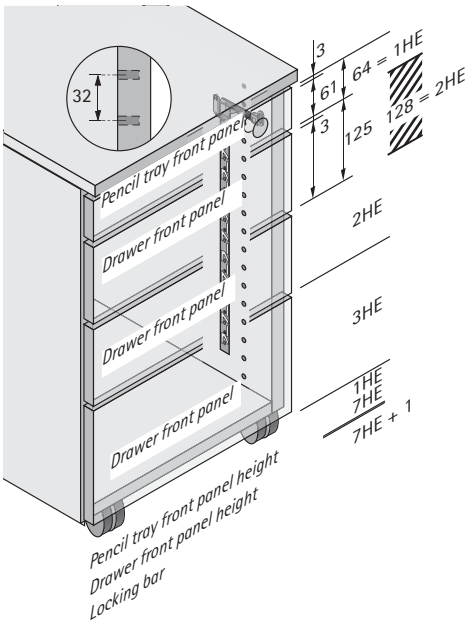
Fitting the drawer runner with Stop Control housing



The unit comprising the drawer runner with Stop Control must be fitted so that the pin of the Stop Control housing engages in the groove on the locking bar.

Important:
1 Stop Control housing must be fitted per drawer, but not for the pencil tray!

Locking bars Stop Control Plus and Stop Control Plus with Push to open



Choosing the correct locking bar

The correct locking bar is determined by the
- sum of the front panel height units HE
- as a function of the hole line 32 mm

1 height unit HE = 64 mm = 2 x 32 mm

Designation of the locking bar

Since the pencil tray is locked directly by the lock, it is indicated separately in the designation of the locking bar
(... + 1 HE)

Desk pedestal comprising:
Pencil tray, panel height 1 HE
Steel drawer, panel height 2 HE
Steel drawer, panel height 2 HE
Steel drawer, panel height 3 HE
Designation of the locking bar: 7 HE + 1 = 8 HE

For carcase construction without pencil tray front panel
(lock is fitted in the drawer front)

Locking bars Stop Control Plus and Stop Control Plus with Push to open

- For using Stop Control Plus and Stop Control Plus with Push to open

Set comprises:
- 1 locking bar
- 1 lock connector
- 1 locking plug

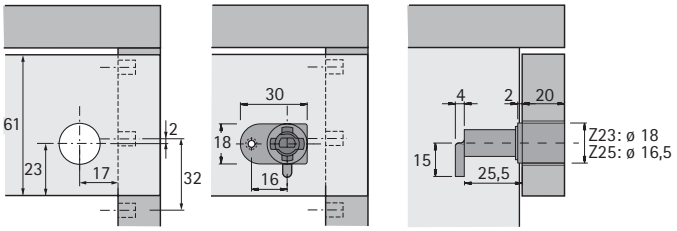
Locking bars cannot be shortened

Length HE	Order no. / Article		PU
	Stop Control Plus	Stop Control Plus for Push to open	
6 HE + +1	**9 080 111**	**9 111 223**	1 set
6.5 HE + +1	**9 080 115**	**9 111 224**	1 set
7 HE + +1	**9 080 117**	**9 111 225**	1 set
7.5 HE + +1	**9 080 119**	**9 111 226**	1 set
8 HE + +1	**9 080 125**	**9 111 227**	1 set
9 HE + +1	**9 080 128**	**9 111 228**	1 set
10 HE + +1	**9 080 141**	**9 111 229**	1 set
10.5 HE + 1	**9 140 597**		1 set

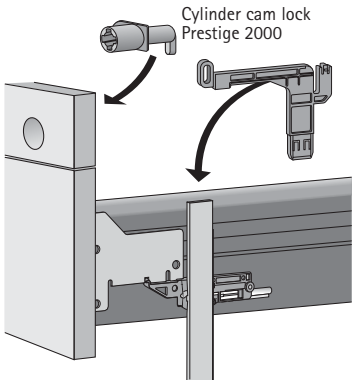
Cylinder cam lock Prestige 2000

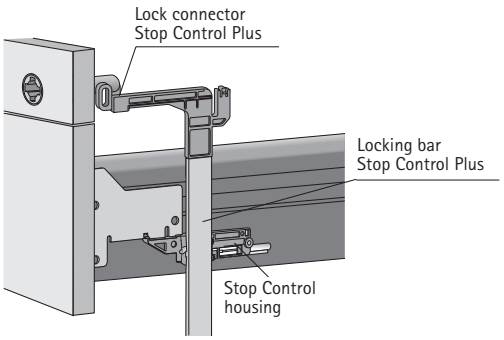
- For exchangeable barrels:
  The locks are fitted in the workshop regardless of the lock plan and the barrel subsequently fitted with the required combinations on site
- Barrels, see page 2208 - 2211

Diameter mm	For barrel	**Order no.**	PU
18	Z23	**0 074 879**	1 ea.
16,5	Z25	**0 045 749**	1 ea.

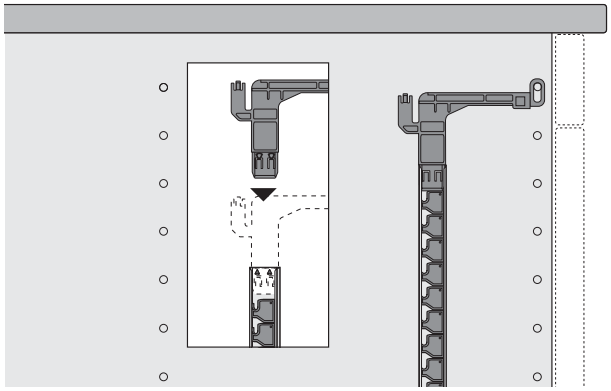


Fitting situation for Stop Control Plus / Silent System / Push to open

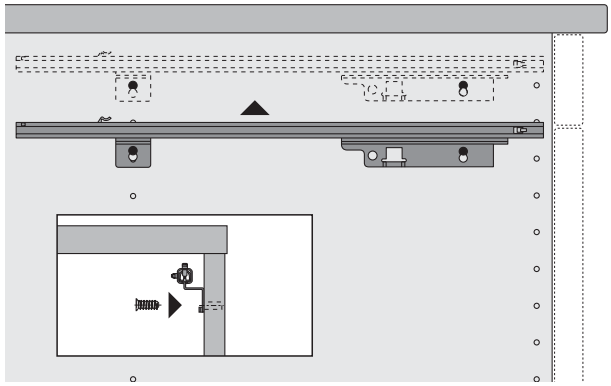




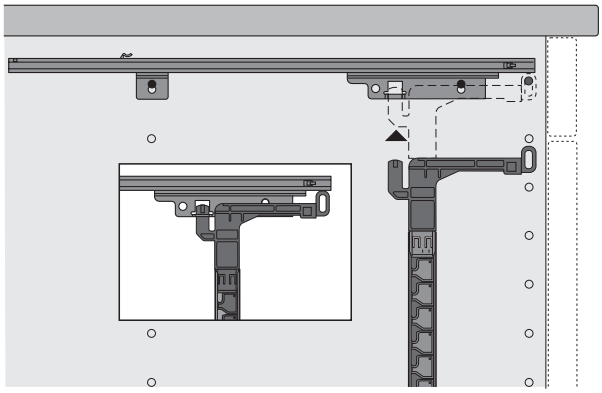
Attachment to carcase side



Clip the locking bar onto the lock connector

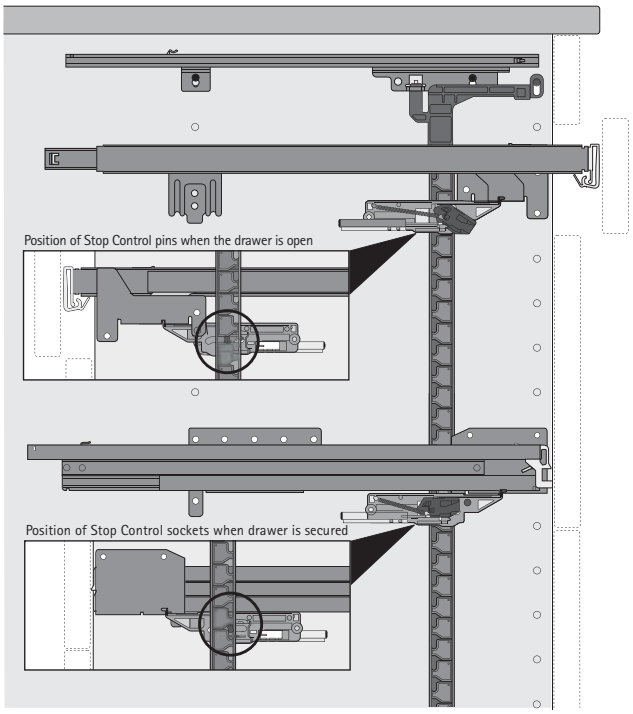


Screw the Quadro 12 drawer runner for the pencil tray into its intended position



Slide the tab of the locking bar under the bridge of the Quadro 12 drawer runner

Fitting the drawer runner with Stop Control housing



The unit comprising the drawer runner with Stop Control must be fitted so that the pin of the Stop Control housing engages in the groove on the locking bar.

Important:
1 Stop Control housing must be fitted per drawer, but not for the pencil tray!

Big Org@Tower - the talented organiser in high-rise format. It is based on the Systema Top 2000 drawer system,with everything you need to concentrate fully on your work: working space, storage space and protection from prying eyes. The over extension runner ensures a perfect overview of the hanging files. The Big Org@Tower is the ideal system for bench workstations.

Efficient use of storage space: plenty of space for all documents.

Org@Tower keeps communication moving.

Every file is quickly at hand.

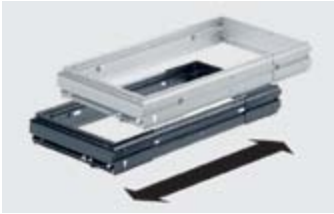
Keeps every little detail in order in the Org@Tower, too: the pencil tray.

Pencil trays Quadro 12 1700 - 1702
Fitting, removal 1703

Steel drawer 1704 - 1705
Fitting / removal of the steel drawer 1706
Mounting the file cradle 1709
Mounting the folder stand and screen 1711- 1713

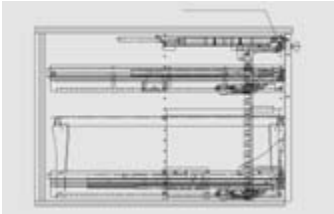
Organising accessories for the steel drawer 1707 - 1708, 1710
see also desk pedestal elements 1570 - 1600
Furniture castor, adapter plate 1719

Pull-out shelf runner Quadro 25 1714 - 1715



Hanging file frame with infinitely adjustable width
Minimum installed depth 530 and 730 mm 1716 - 1717
Fitting / removal 1954 - 1955

Locking system
Cylinder shooting bar lock Prestige 2000 1718



Design examples 1720 - 1722

Assembly aids and drilling jigs 2725

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Pencil tray, front panel connector**

Pencil tray, height 25 mm

- For writing utensils
- For concealed installation of runners
- Toolless slide-on assembly
- Plastic

Please order front panel connector separately, see below

Finish	Order no.	PU
Aluminium look	**9 007 183**	1/25 ea.
Black	**1 079 061**	1/25 ea.

Pencil tray, height 40 mm

- With optimised storage space
- Provides space for such items as a mobile phone, camera and wallet, spiral-bound notepad and/or CDs
- For concealed installation of runners
- Toolless slide-on assembly
- Plastic

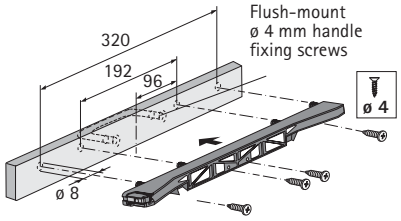
Please order front panel connector separately, see below

Finish	Order no.	PU
Aluminium look	**9 111 484**	1/15 ea.
Black	**9 086 348**	1/15 ea.

Front panel attachment with locating pins

- For pencil tray
- Black plastic

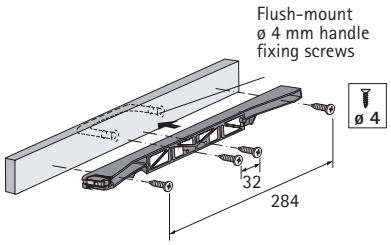
Order no.	PU
1 041 577	1/100 ea.



Front panel attachment without locating pins

- For pencil tray
- Black plastic

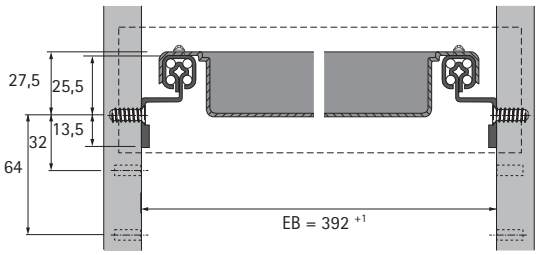
Order no.	PU
9 004 472	1/100 ea.



Drawer runners Quadro 12

- For pencil tray
- Partial extension (full extension effect)
- With front panel fast assembly and self-closing feature
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

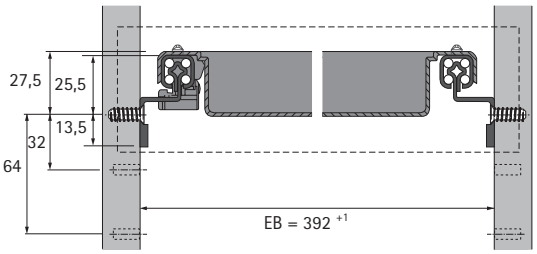
Article	Order no.	PU
left and right	**0 074 862**	1 pair



Drawer runners Quadro 12 Silent System

- For pencil tray
- Partial extension with integrated Silent System soft-close feature (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

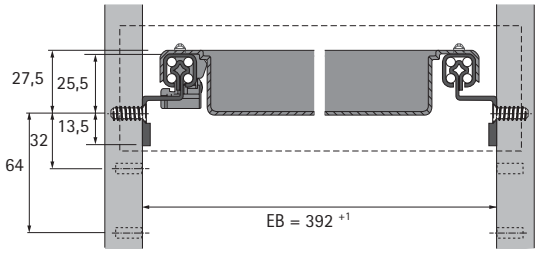
Article	Order no.	PU
left and right	**9 078 565**	1 pair



Drawer runners Quadro 12 Push to open

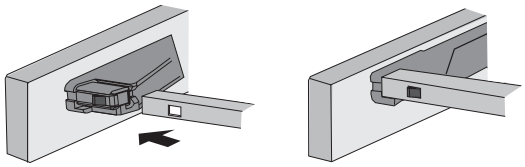
- For pencil tray
- Partial extension with Push to open (full extension effect)
- with front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Article	Order no.	PU
left and right	**9 111 145**	1 pair

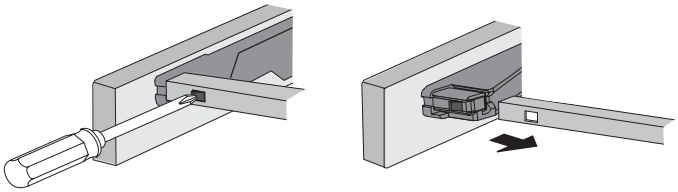


Fitting / removal

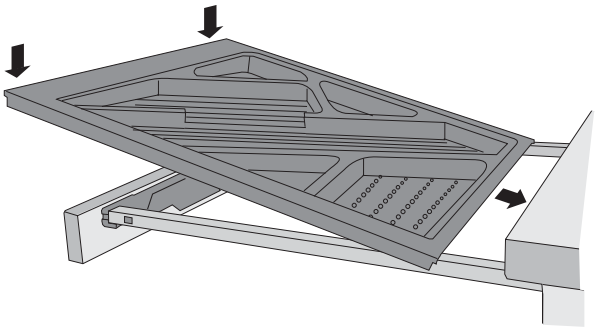
Fitting front panel connector



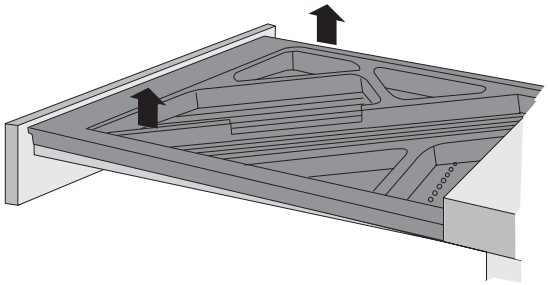
Removing front panel connector



Fitting pencil tray



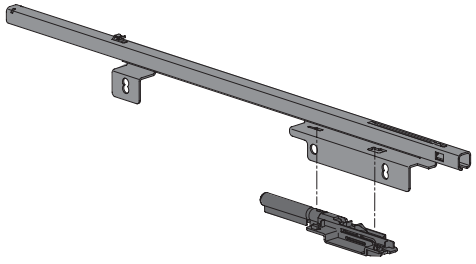
Removing pencil tray



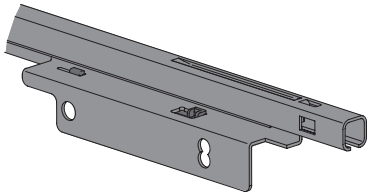
Attention!
Pencil tray must be inserted under the rear hook of the Quadro 12.

Mounting self-closing housing to Quadro 12

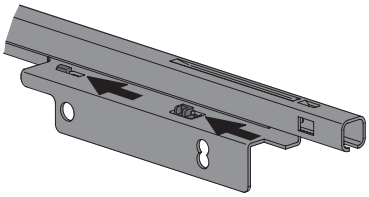
1.



2.



3.



- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Steel drawer**

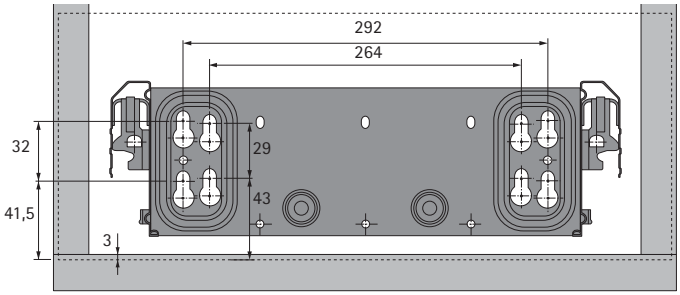
Steel drawer

- The required panel height depends on the organiser accessories concerned
- Minimum front panel height 2 HE (128 mm)
- Toolless slide-on assembly
- Lock activator right for Stop Control housing is pre-mounted on the steel drawer
- Steel, powder-coated

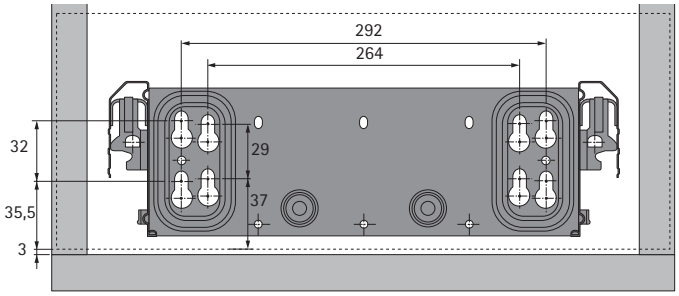
Min. installed depth mm	Outside dimensions mm	Inside dimensions mm	Order no. / Finish		PU
			Aluminium look	Black	
530	370 x 514	327 x 490	**0 020 722**	**9 061 152**	1/92 ea.
730	370 x 714	327 x 690	**0 020 532**	**9 061 151**	1/69 ea.

Front panel attachments

Front panel attachment for 3 mm overlay panel, bottom



Front panel attachment for inset panel, bottom



Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Drawer runners Quadro Duplex 45, direct fixing screw, accessories**

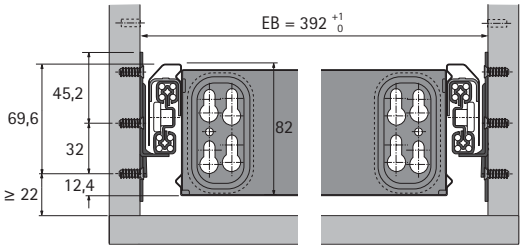
Drawer runners Quadro Duplex 45

- Over extension (approx. 45 mm) with differential roller
- 45 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Stop Control housing with or without Silent System must be ordered separately, see below

Min. installed depth mm	Order no.	PU
530	**0 074 865**	1 pair
730	**0 074 866**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**1 059 164**	**1 059 165**	14 ea.
730	**1 059 167**	**1 059 168**	14 ea.



Direct fixing screw

- Steel, nickel-plated

Recommended screws:
Quadro 12 = 4 ea. per pair
KA 270 = 6 ea. per pair
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 14	**9 137 114**	200 ea.

Self-closing housing Stop Control, left / right with Silent System

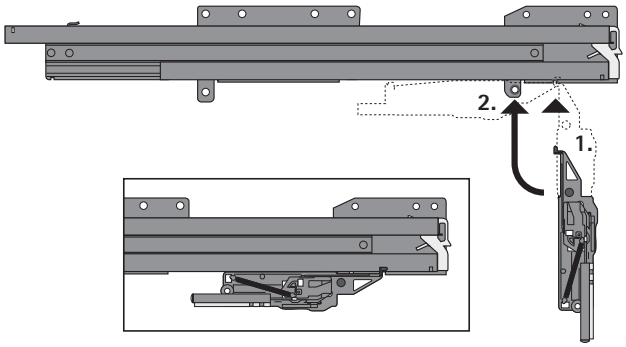
- For soft-closing Systema Top steel drawers on both sides
- Including left-hand lock activator

Important:
2 sets of self-closing housings are required when fitting 3 drawers.

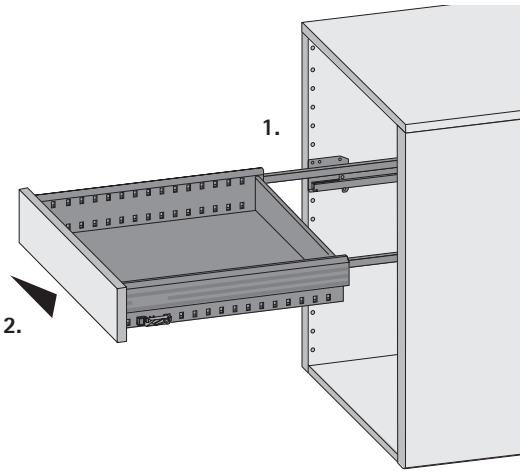
Finish	Order no.	PU
Aluminium look	**9 111 754**	1 set
Black	**9 111 753**	1 set

Fitting / removal

Mounting Stop Control housing on Quadro Duplex 25 / 45

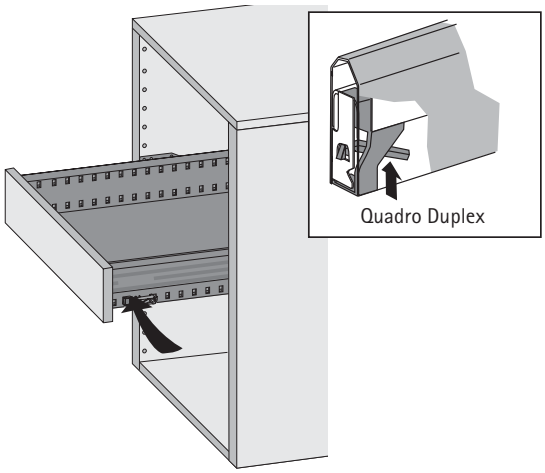


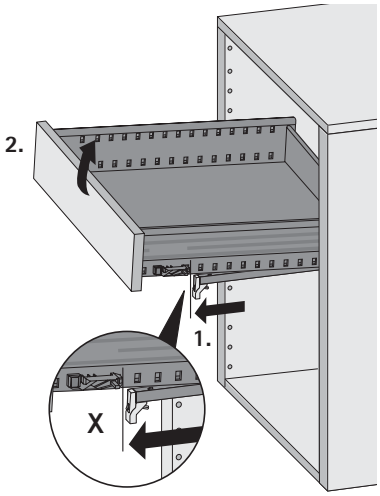
Mounting steel drawers



1. Lay the drawers on the drawer runners ...
2. ... and push in horizontally until they snap into position

Removing steel drawers





1. Pull the clip upwards and slightly lift the steel drawer
2. Pull the drawer out until the position X is reached, then lift out the drawer

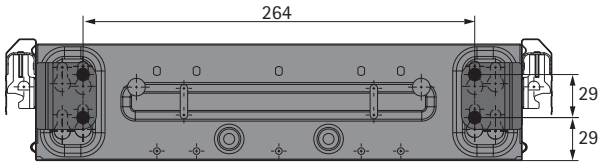
Front panel reinforcement

- For stabilising the front panel
- Steel galvanised / electro-coated

Set comprises:
- 2 front-panel reinforcements

Important:
Selection and recommendation for using the various stabilisers (front stay, front panel reinforcement and large front panel reinforcement), see page 1579

Finish	Order no.	PU
Galvanised	**9 111 215**	1 set
Electro-coated black	**9 111 214**	1 set



- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **File cradle**

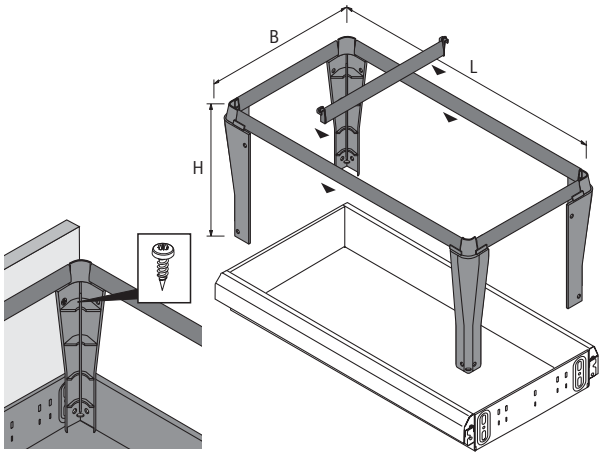
File cradle

- With divider
- Steel, nickel-plated / plastic

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

L mm	H mm	W mm	Order no. / Finish		PU
			Aluminium look	Black	
510 mm	244 mm	350 mm	**9 039 927**	**9 039 924**	1 set
710 mm	244 mm	350 mm	**9 039 923**	**9 039 921**	1 set

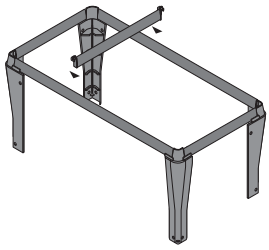
L x H x W mm	Installed width mm	Installed depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles per drawer
510 x 244 x 350	392	530	1	1
710 x 244 x 350	392	730	2	1



Divider

- Clips, plastic
- Steel, nickel-plated

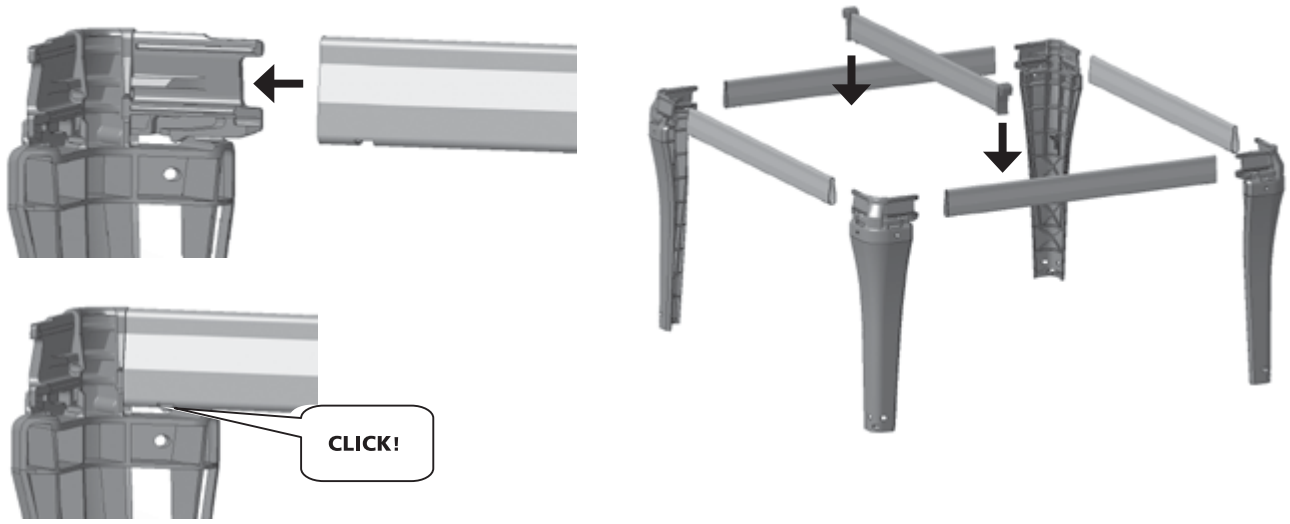
Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Mounting the file cradle**

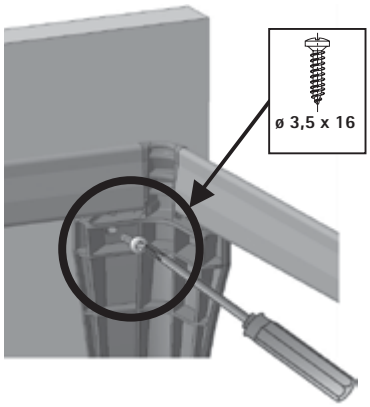
Mounting the file cradle

1



2 Optional: screw-mounting

Note:
The file cradle must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



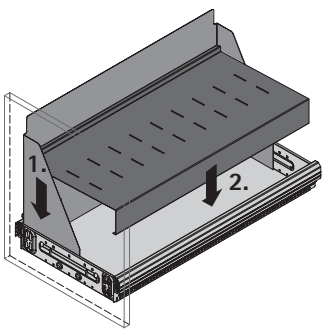
3 Optional: distances for taller folders

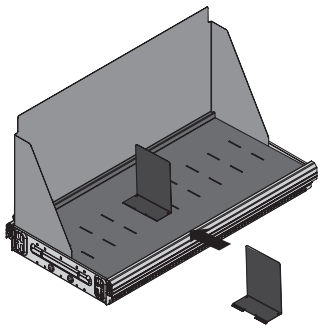
- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Folder stand and screen, file support**

Folder stand and screen

- For access from one side
- File support only used with 730 mm steel drawer
- Used with front panels between 7 HE and 8 HE high
- Permits storage of DIN A4 files
- For use with front-panel reinforcement - see page 1707
- Steel, powder-coated

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	Black	
530	**9 111 404**	**9 105 178**	1 set
730	**9 111 402**	**9 105 181**	1 set





Folder stand and screen

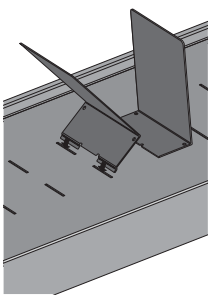
- Permits storage of DIN A4 files
- For access from both sides
- Used with front panels between 7 HE and 8 HE high
- Steel, powder-coated

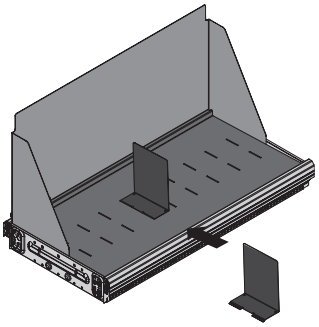
Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	Black	
730	**9 111 403**	**9 105 182**	1 set

File support

- File support only used with 730 mm steel drawer
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 133 137**	1/50 ea.
Black	**9 117 970**	1/50 ea.

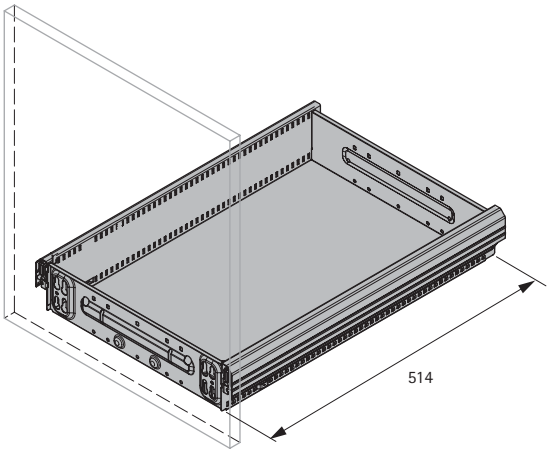


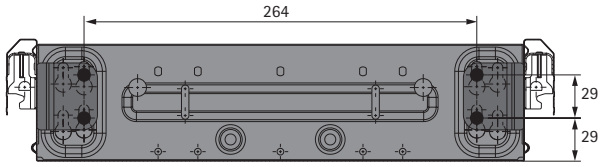


- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Mounting the folder stand / screen for steel drawer depth 514 mm**

Mounting the folder stand and screen for steel drawer depth 514 mm

1





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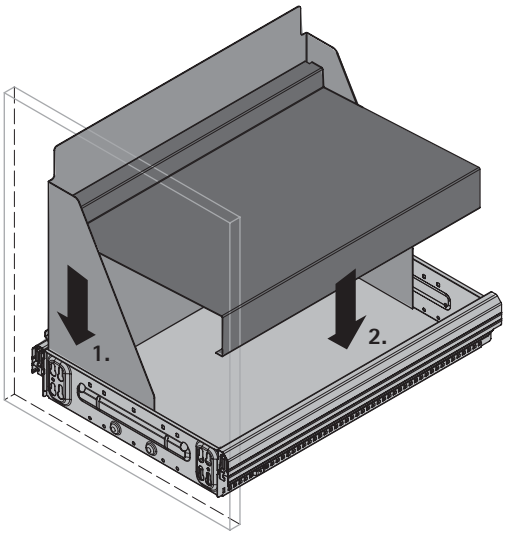

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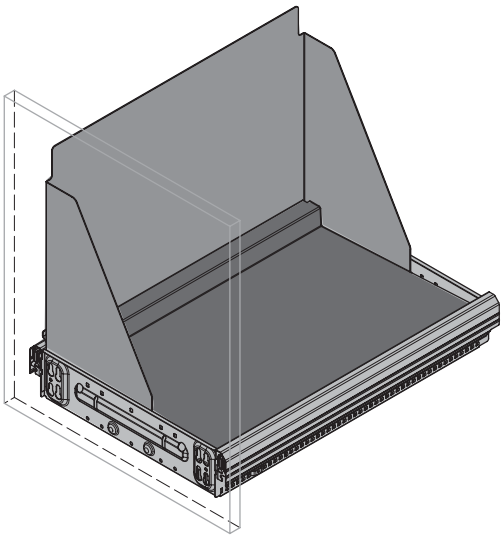


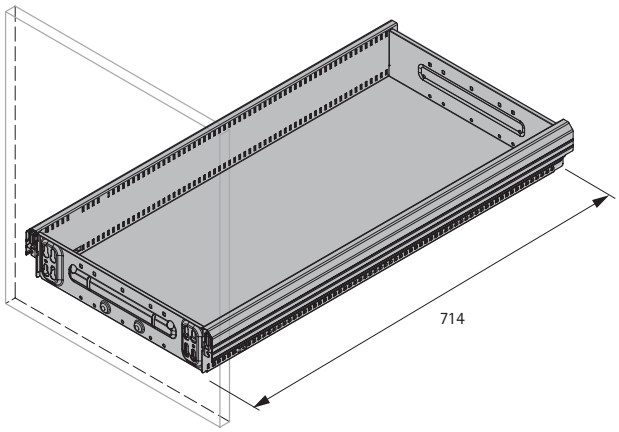
i

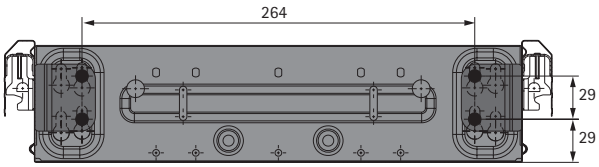
	ø 5 x 16
	ø 6,3 x 16

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Mounting the folder stand / screen for steel drawer depth 714 mm**

Mounting the folder stand and screen for steel drawer depth 714 mm

1





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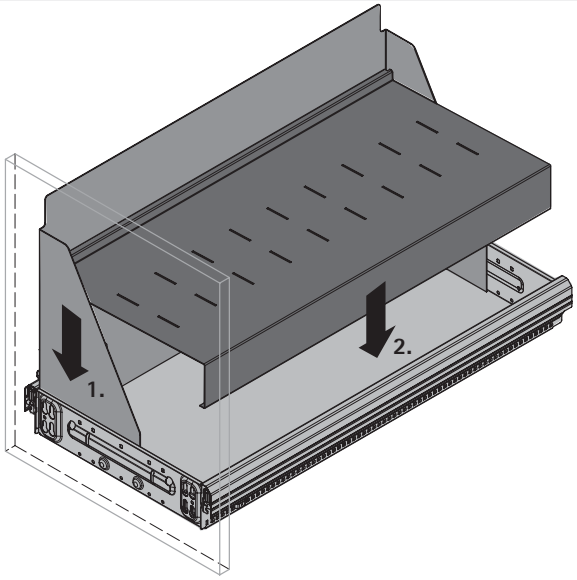

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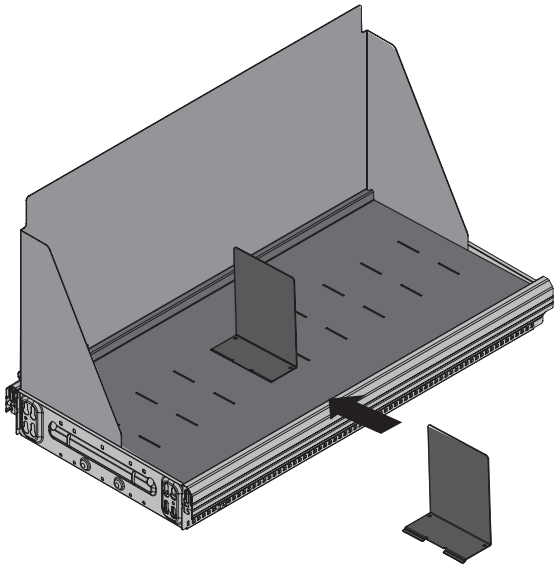


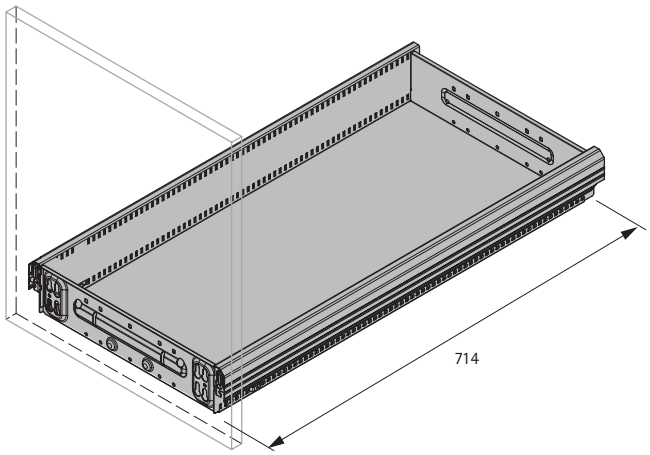
i

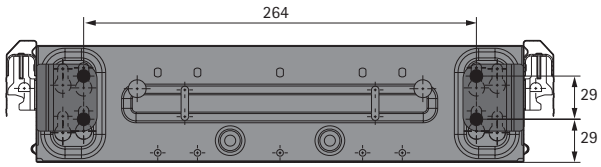
	ø 5 x 16
	ø 6,3 x 16

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Mounting the folder stand / screen for access from both sides**

Mounting the folder stand and screen for access from both sides

1





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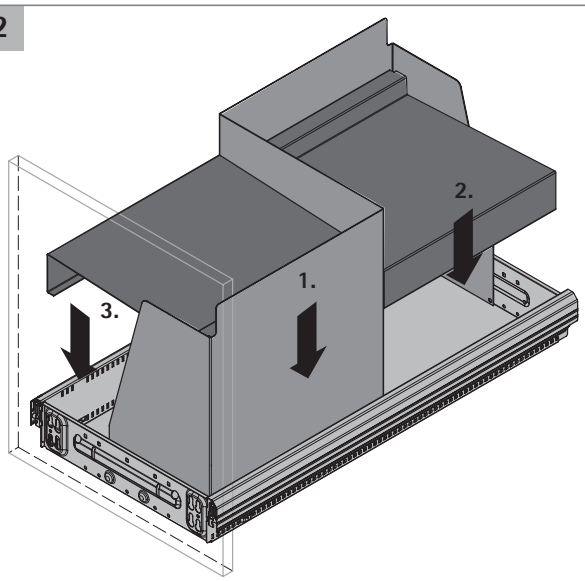

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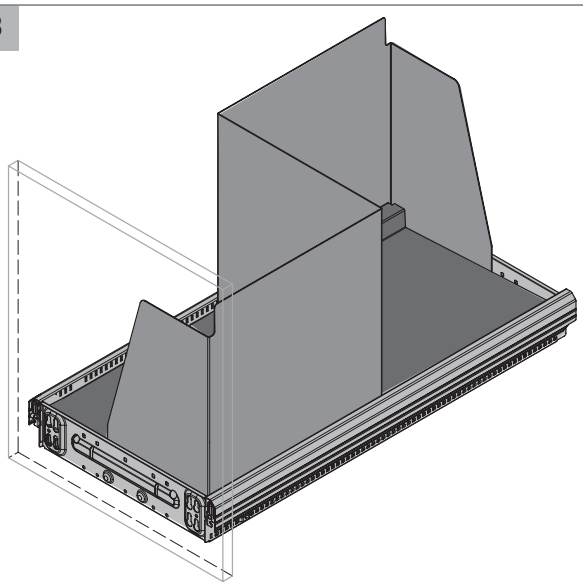


i

	ø 5 x 16
	ø 6,3 x 16

Pull-out shelf runner Quadro 25 with roll-back stop

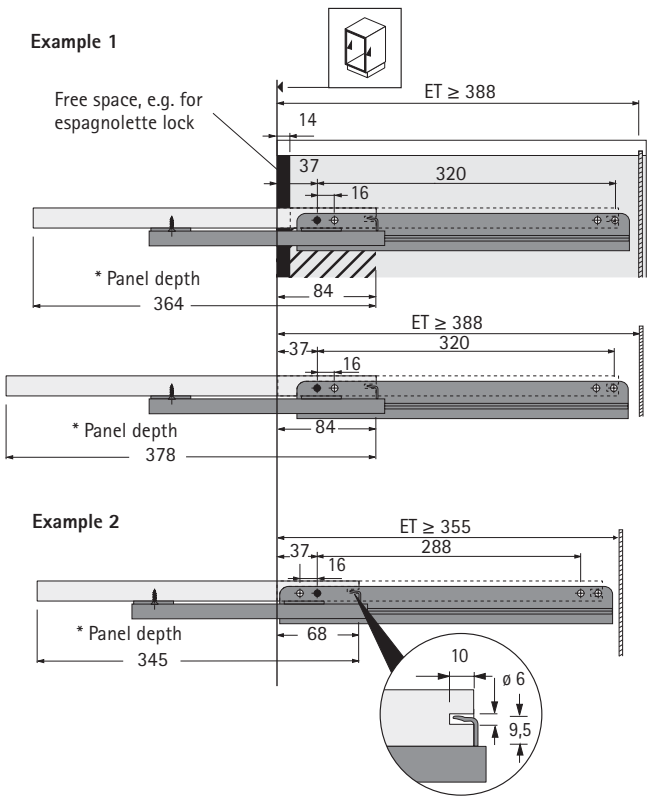
- Depth of the desk top 378, 364 or 345 mm depending on where it is screwed on
- Simply hook in the desk top and screw it down at the front, on the brackets of the runner profiles
- Roll-back stop: locking elements prevent the extended desk top rolling back inadvertently
- 25 kg loading capacity to EN 15338, Level 3
- Galvanised steel

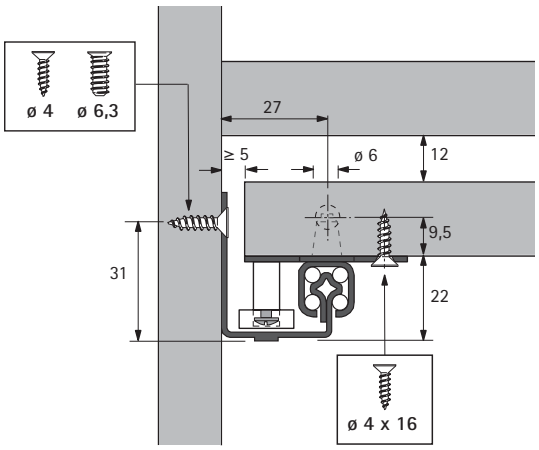
*Desk tops in depths of 364 and 378 mm are additionally provided with a roll-out guard.

Please note the instructions for certain installation situations in the manual enclosed with the product!

Order no.	PU
0 056 014	1 pair

Planning dimensions, pull-out shelf runner



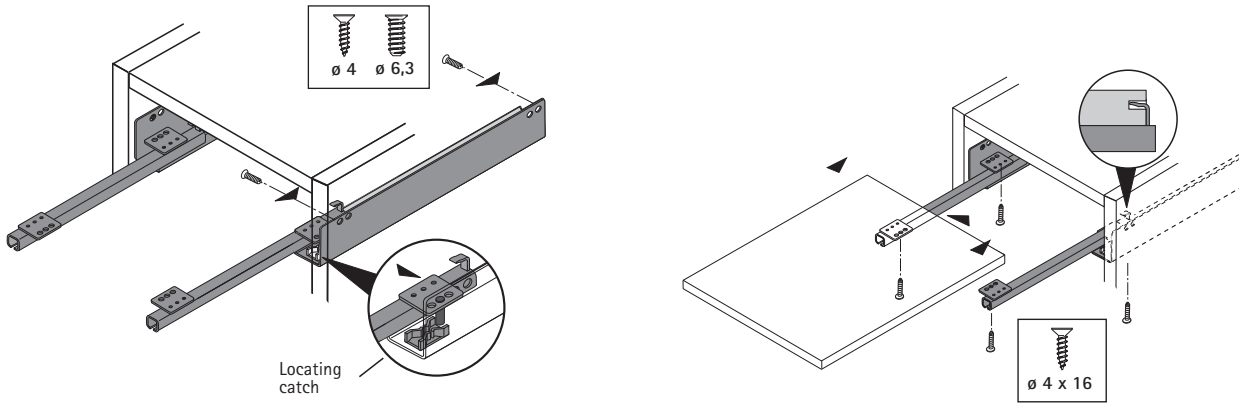


Fixing screw

- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 6.3 x 11	**0 047 451**	200 ea.
ø 6.3 x 14	**0 047 452**	200 ea.
ø 4 x 16	**0 010 085**	200 ea.

Fitting the pull-out shelf runner



- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Hanging file frame with infinitely adjustable width, drawer runners Quadro Duplex 60, self-closing housing**

Hanging file frame with infinitely adjustable width

- Allows hanging files to be stored in the Big Org@Tower
- Can also be retrofitted without difficulty in existing cupboards
- For use with Quadro Duplex 60 drawer runners (BE)
- Lock activators are prefitted on the file cradle
- Toolless slide-on assembly
- Steel, powder-coated
- Installation, see page 1954 - 1955
- Use of a parallel system and Push to open is not possible.

Set comprises:
- 1 side panel, right
- 1 side panel, left
- 2 centre profiles
- 4 connecting brackets
- Edge protection

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	Black	
530	**9 011 416**	**1 084 126**	1 ea.
730	**9 011 417**	**1 084 127**	1 ea.

Drawer runner Quadro Duplex 60

- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see page 1694

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 681**	1 pair

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

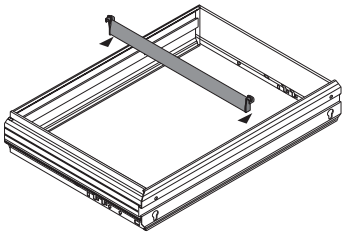
- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For single cabinet construction dim. X = 13 mm with Silent System	**9 078 711**	1 pair

Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



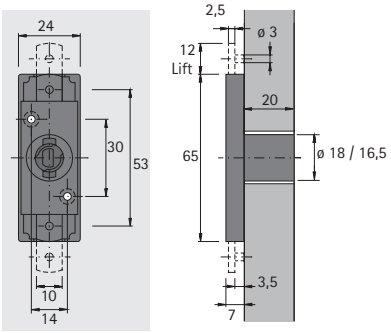
Cylinder shooting bar lock Prestige 2000 for exchangeable barrels

- Locking right or left
- Complete with 2 rod saddles
- Nickel-plated

Set comprises:
- 1 cylinder shooting bar lock Prestige 2000 right or left locking
- 1 rosette
- 2 rod saddles
- 2 striker plates

Prestige 2000 barrel cylinder, see page 2208 - 2211

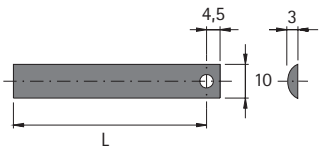
Article	Order no. / Article		PU
	left	right	
Z23, ø 18 mm	**0 077 893**	**0 077 892**	1 set
Z25, ø 16,5 mm	**9 078 919**	**9 078 978**	1 set



Shooting bar 10 x 3 mm

- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 687**	1/10 ea.



- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Furniture castor, adapter plate**

Avin fix chest castor for hard floors with plain bearing

- Suitable for: stone, parquet, carpet, PVC / linoleum
- Housing: galvanised sheet steel
- Wheel: polypropylene
- Tread: thermoplastic rubber, grey

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
50	51 mm	68 x 25	50	**0 002 814**	1 ea.

Adapter plate for caster

- Galvanised steel

Order no.	PU
9 111 148	1 ea.

▸ Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm

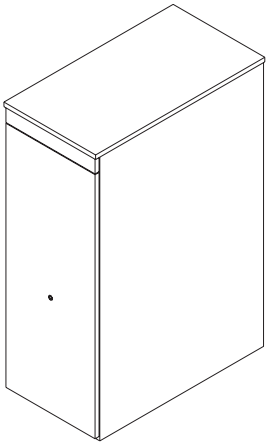
Planning dimensions, drawing scale 1:1

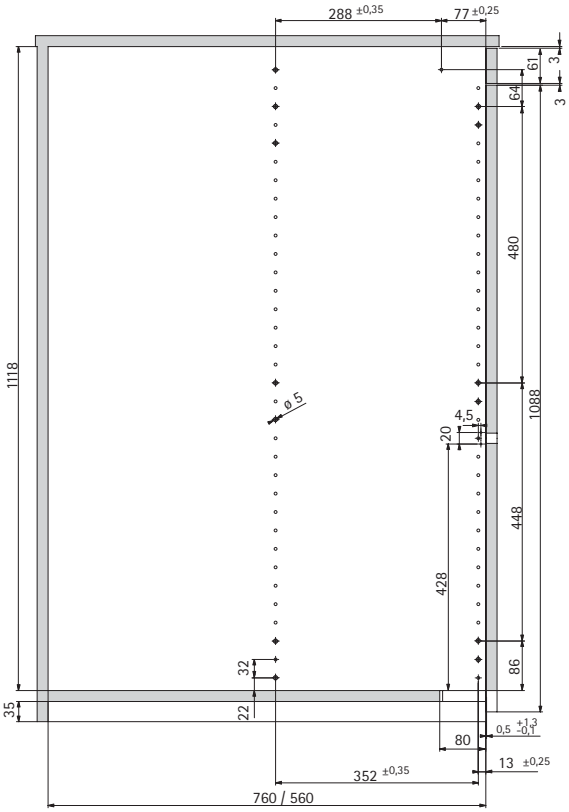
Height division

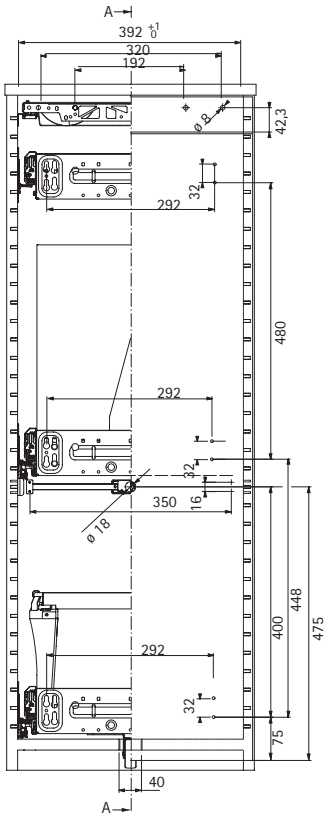
Order no.	PU
9 111 776	1 ea.

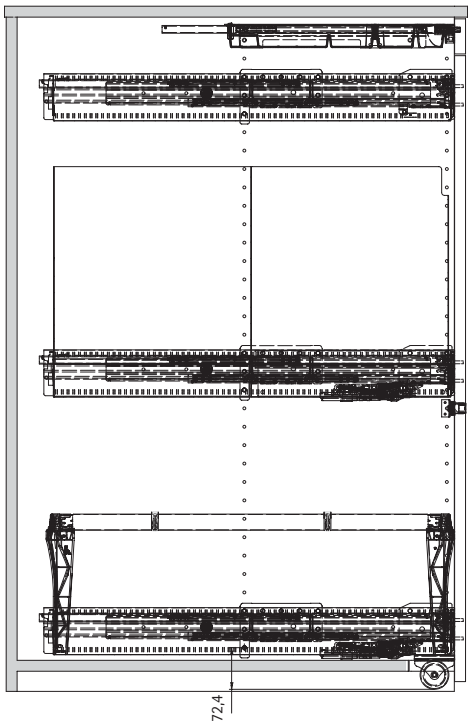
1 HE — Pencil tray
Drawer runners Quadro 12

17 HE — Steel drawer
Quadro Duplex 45 drawer runner, over extension
Steel drawer with file tray,
access from both sides
Quadro Duplex 45 drawer runner, over extension
Steel drawer with file cradle, adjustable
Quadro Duplex 45 drawer runner, over extension









Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm

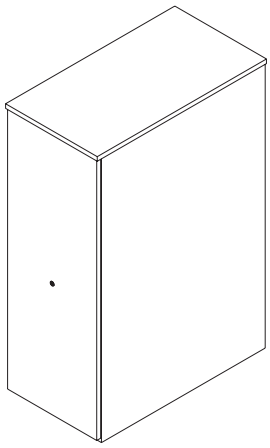
Planning dimensions, drawing scale 1:1

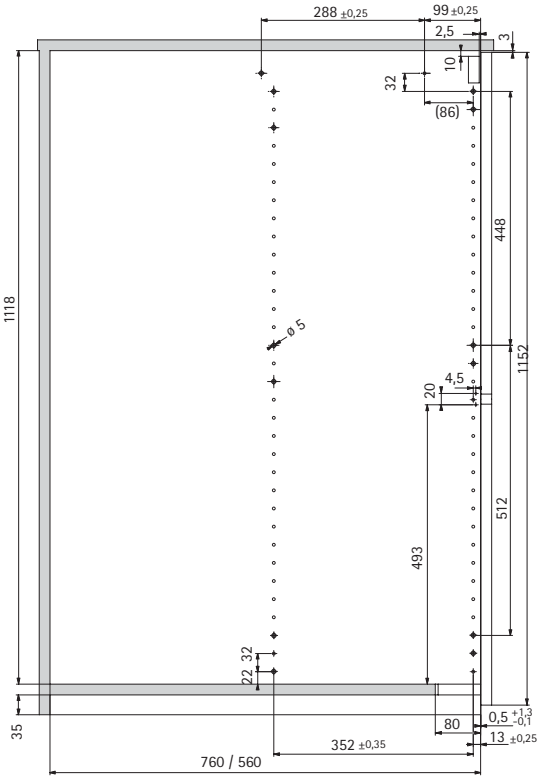
Height division

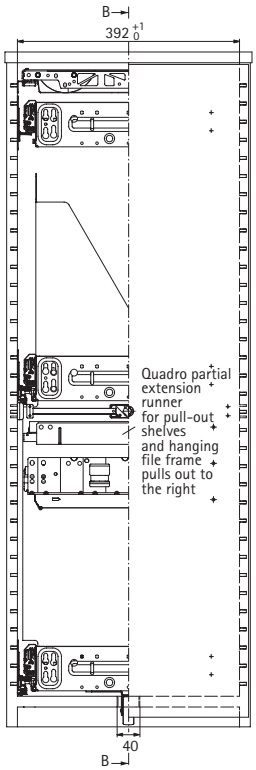
Order no.	PU
9 111 777	1 ea.

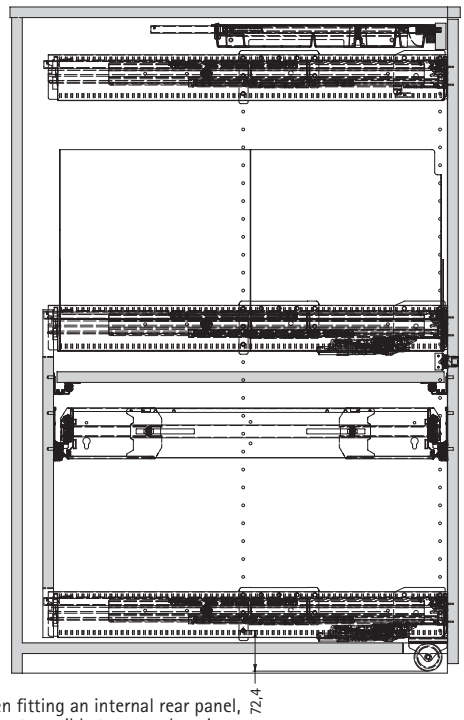
18 HE

1 HE pencil tray
Drawer runners Quadro 12
Steel drawer
Quadro Duplex 45 drawer runner, over extension
Steel drawer with file tray,
access from one side
Quadro Duplex 45 drawer runner, over extension
Quadro 25 pull-out shelf runner
Quadro Duplex 60 drawer runner, over extension
Steel drawer
Quadro Duplex 45 drawer runner, over extension



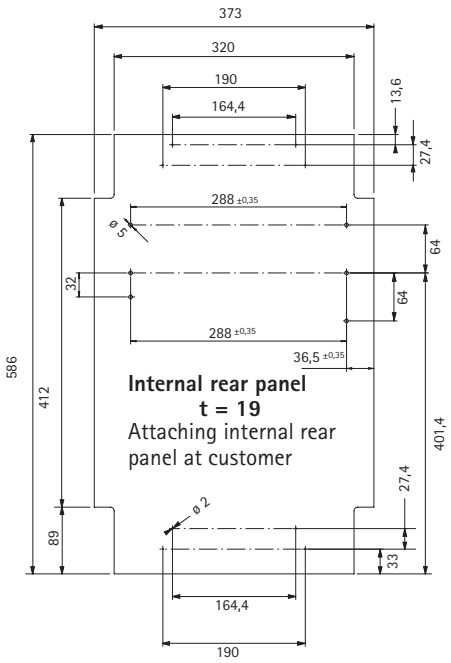


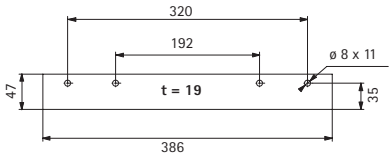




When fitting an internal rear panel, it is not possible to use a drop-in hanging file frame!

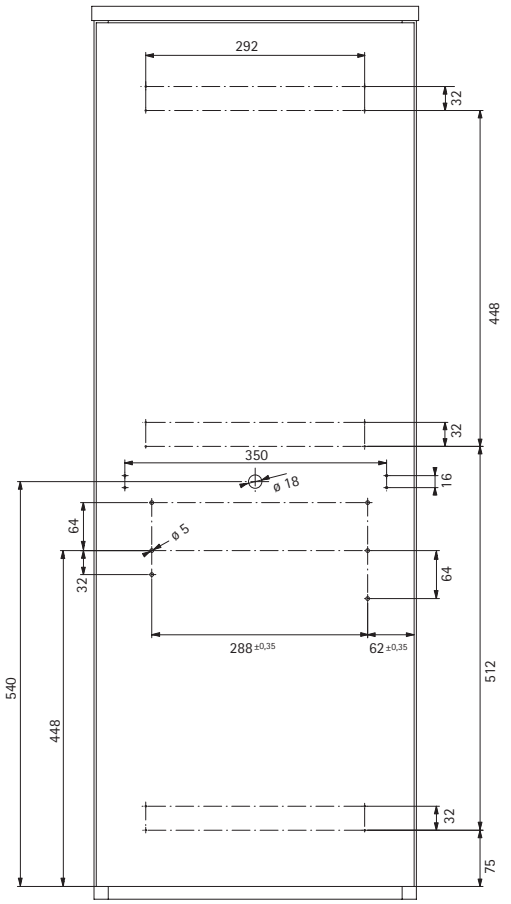
Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm

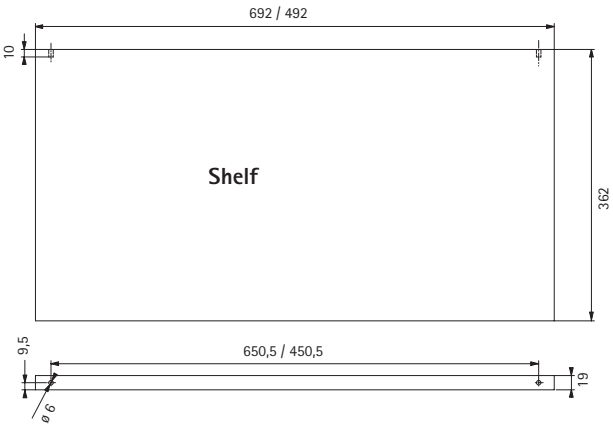




Interior panel

Rear view of drawer front





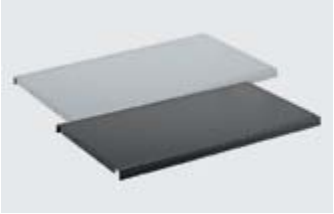
Big Org@Tower Double

Big Org@Tower Double is another design option based on Systema Top 2000. In this case, Double refers to the organisation of 2 separate file pull-outs. They can be accessed from both sides, depending on the user. This ensures that every office worker has his own freely available storage space and can profit from the manifold organisation options. Full extension pull-out shelves not only create storage space, but also provide space for filing papers and utensils. Outwardly invisible, integrated pencil trays ensure neat and tidy storage of small items and utensils.

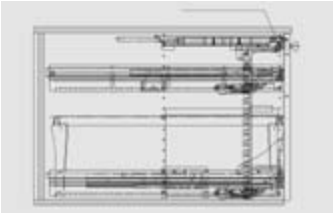
Quadro 12 for pencil tray 1726 – 1728
Fitting / removal 1729

Steel drawers 1730 – 1731
Fitting / removal of the steel drawer 1732
Mounting the file cradle 1736
Mounting folder stand and screens 1738 – 1740

Organising accessories for the steel drawer 1733 – 1735, 1737
See also desk pedestal elements 1570 – 1598
Furniture castor, adapter plate 1743



Pull-out shelf 1741
Mounting 1742



Design example 1744

Assembly aids and drilling jigs 2725

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Pencil tray, front panel connector**

Pencil tray, height 25 mm

- For writing utensils
- For concealed installation of runners
- Toolless slide-on assembly
- Plastic

Please order front panel connector separately, see below

Finish	Order no.	PU
Aluminium look	**9 007 183**	1/25 ea.
Black	**1 079 061**	1/25 ea.

Pencil tray, height 40 mm

- With optimised storage space
- Provides space for such items as a mobile phone, camera and wallet, spiral-bound notepad and/or CDs
- For concealed installation of runners
- Toolless slide-on assembly
- Plastic

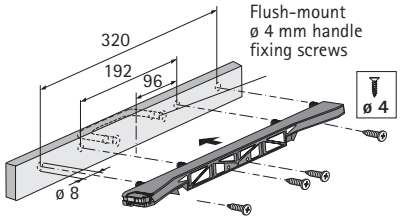
Please order front panel connector separately, see below

Finish	Order no.	PU
Aluminium look	**9 111 484**	1/15 ea.
Black	**9 086 348**	1/15 ea.

Front panel attachment with locating pins

- For pencil tray
- Black plastic

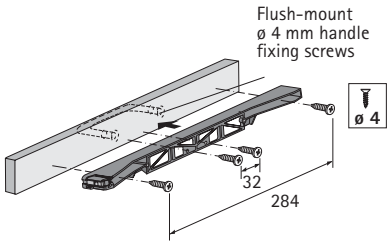
Order no.	PU
1 041 577	1/100 ea.



Front panel attachment without locating pins

- For pencil tray
- Black plastic

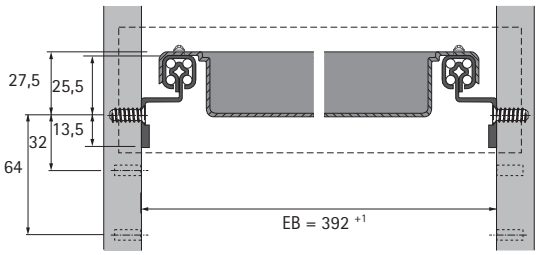
Order no.	PU
9 004 472	1/100 ea.



Drawer runners Quadro 12

- For pencil tray
- Partial extension (full extension effect)
- With front panel fast assembly and self-closing feature
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

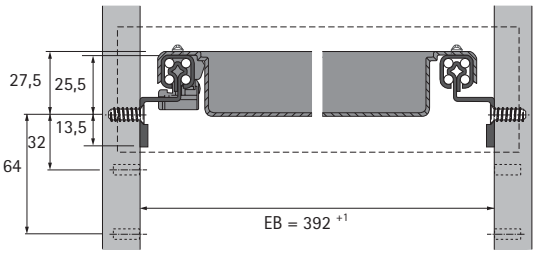
Article	Order no.	PU
left and right	**0 074 862**	1 pair



Drawer runners Quadro 12 Silent System

- For pencil tray
- Partial extension with integrated Silent System soft-close feature (full extension effect)
- With front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Article	Order no.	PU
left and right	**9 078 565**	1 pair

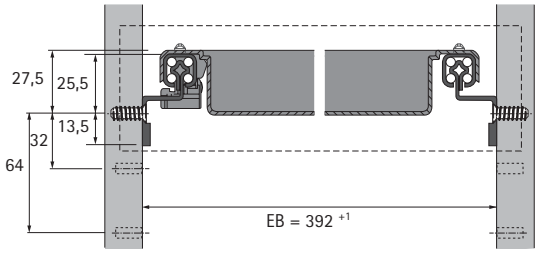


- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Drawer runners Quadro 12**

Drawer runners Quadro 12 Push to open

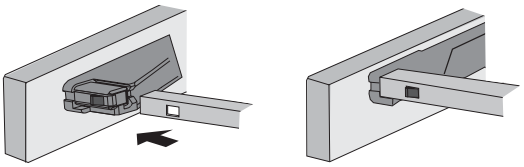
- For pencil tray
- Partial extension with Push to open (full extension effect)
- with front panel fast assembly
- Loading capacity 12 kg (static)
- 6 kg loading capacity to EN 15338, Level 2
- Max. panel height 1 HE (64 mm)
- Galvanised steel

Article	Order no.	PU
left and right	**9 111 145**	1 pair

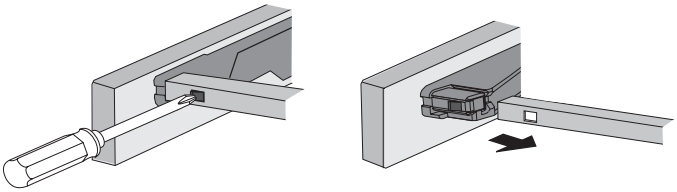


Fitting / removal

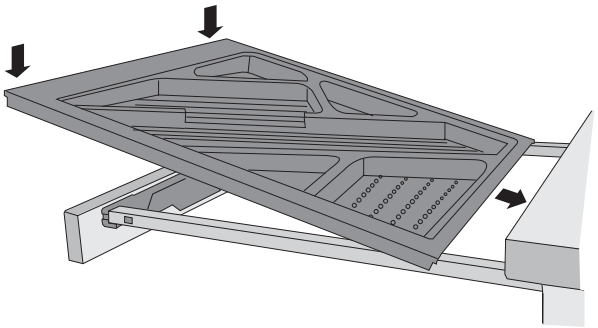
Fitting front panel connector



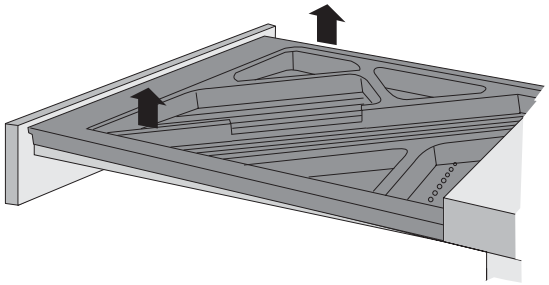
Removing front panel connector



Fitting pencil tray



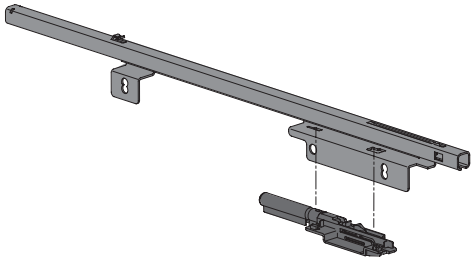
Removing pencil tray



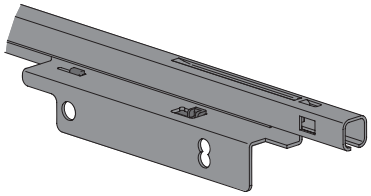
Attention!
Pencil tray must be inserted under the rear hook of the Quadro 12.

Mounting self-closing housing to Quadro 12

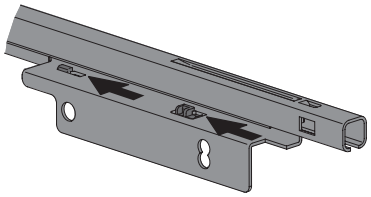
1.



2.



3.



- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Steel drawer**

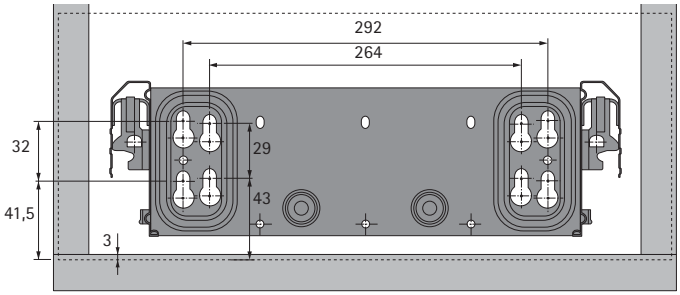
Steel drawer

- The required panel height depends on the organiser accessories concerned
- Minimum front panel height 2 HE (128 mm)
- Toolless slide-on assembly
- Lock activator right for Stop Control housing is pre-mounted on the steel drawer
- Steel, powder-coated

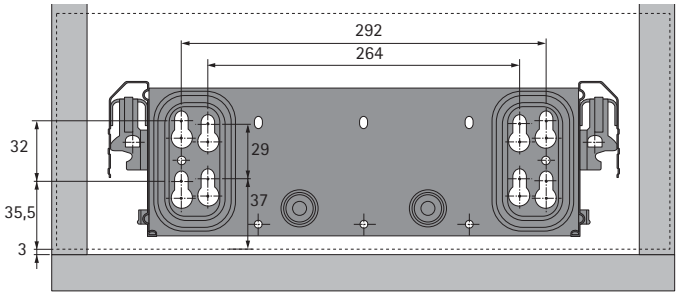
Min. installed depth mm	Outside dimensions mm	Inside dimensions mm	Order no. / Finish		PU
			Aluminium look	Black	
530	370 x 514	327 x 490	**0 020 722**	**9 061 152**	1/92 ea.
730	370 x 714	327 x 690	**0 020 532**	**9 061 151**	1/69 ea.

Front panel attachments

Front panel attachment for 3 mm overlay panel, bottom



Front panel attachment for inset panel, bottom



Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Drawer runners Quadro Duplex 45, direct fixing screw, self-closing housing**

Drawer runners Quadro Duplex 45

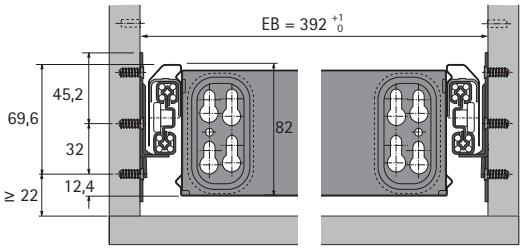
- Over extension (approx. 45 mm) with differential roller
- 45 kg loading capacity to EN 15338, Level 2
- Max. panel height 7.5 HE (for BigOrg@Tower Double)
- Galvanised steel

Stop Control housing with Silent System must be ordered separately - see below

Important:
The carcase must be secured to prevent it tipping over!

Min. installed depth mm	Order no.	PU
530	**0 074 865**	1 pair
730	**0 074 866**	1 pair

Min. installed depth mm	Order no. / Article		PU
	left	right	
530	**1 059 164**	**1 059 165**	14 ea.
730	**1 059 167**	**1 059 168**	14 ea.



Direct fixing screw

- Steel, nickel-plated

Recommended screws:
Quadro 12 = 4 ea. per pair
KA 270 = 6 ea. per pair
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 14	**9 137 114**	200 ea.

Self-closing housing Stop Control, left / right with Silent System

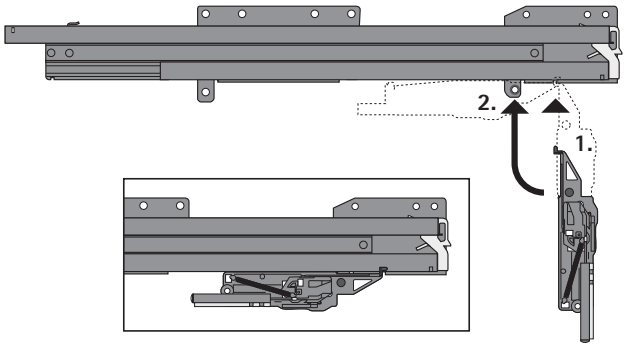
- For soft-closing Systema Top steel drawers on both sides
- Including left-hand lock activator

Important:
2 sets of self-closing housings are required when fitting 3 drawers.

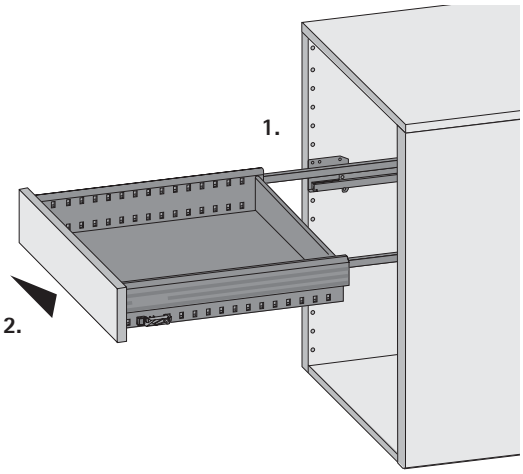
Finish	Order no.	PU
Aluminium look	**9 111 754**	1 set
Black	**9 111 753**	1 set

Fitting / removal

Mounting Stop Control housing on Quadro Duplex 25 / 45

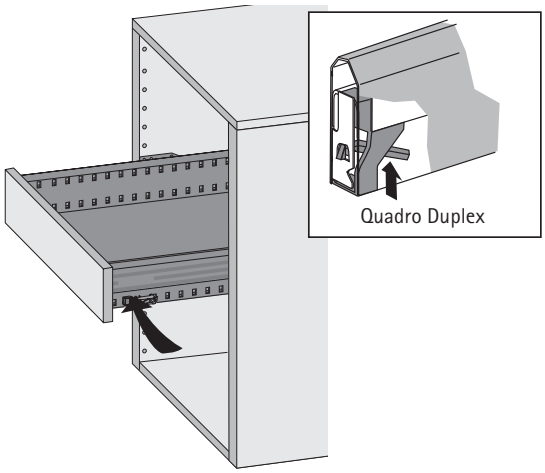


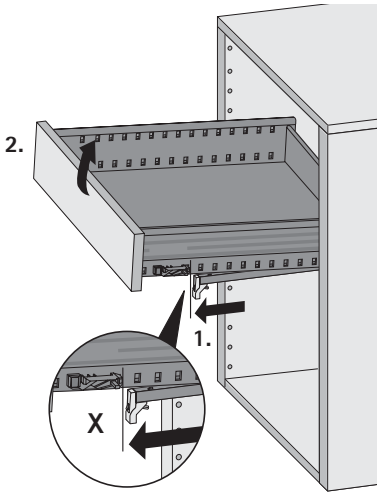
Mounting steel drawers



1. Lay the drawers on the drawer runners ...
2. ... and push in horizontally until they snap into position

Removing steel drawers





1. Pull the clip upwards and slightly lift the steel drawer
2. Pull the drawer out until the position X is reached, then lift out the drawer

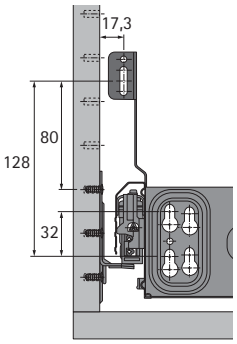
- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Front stay, front stay and large front panel reinforcement**

Front stay

- Required for front panels with a height of more than 3 HE (192 mm)
- Steel, powder-coated

Important:
Selection and recommendation for use of the various stabilisers (Front stay, front-panel reinforcement and large front-panel reinforcement), see page 1579

Finish	Order no.	PU
Aluminium look	**0 020 571**	1 pair
Black	**0 075 554**	1 pair



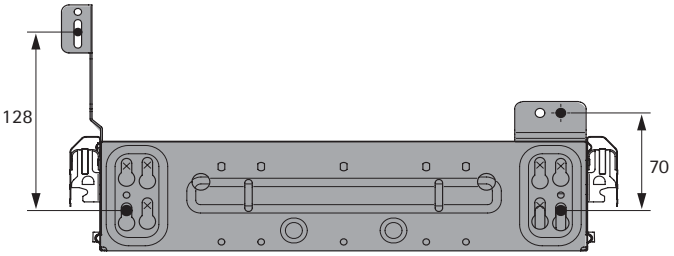
Front stay and large front panel reinforcement for folder stand and screen

- To stabilise the steel drawer with 7 HE high front panel
- For use with screen, access from one and/or both sides
- For access on the left or right

Set comprises:
- 1 front stay left or right
- 1 large front-panel reinforcement

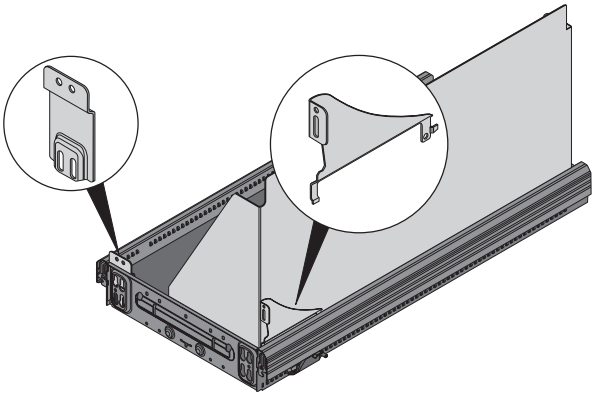
Important:
Folder stand and screens, see page 1579

For access	Order no. / Finish		PU
	Aluminium look	Black	
right	**9 134 672**	**9 134 668**	1 set
left	**9 134 674**	**9 134 670**	1 set

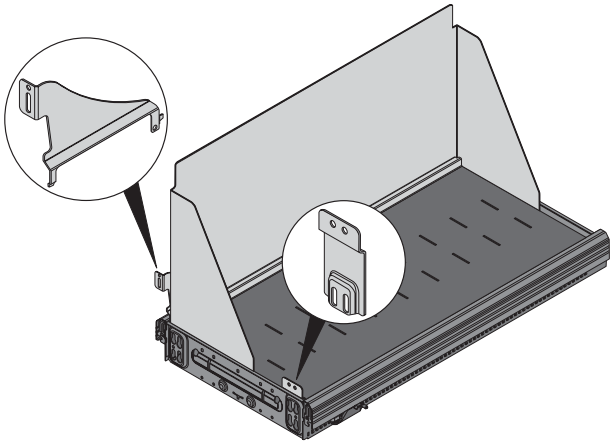


- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Front stay, front stay and large front panel reinforcement**

Fitting front stay and large front panel reinforcement



For access on the right



For access on the left

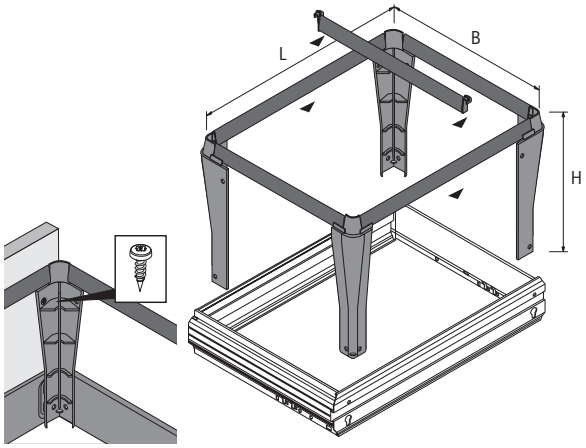
File cradle

- With divider
- Steel, nickel-plated / plastic

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

L mm	H mm	W mm	Order no. / Finish		PU
			Aluminium look	Black	
510 mm	244 mm	350 mm	**9 039 927**	**9 039 924**	1 set
710 mm	244 mm	350 mm	**9 039 923**	**9 039 921**	1 set

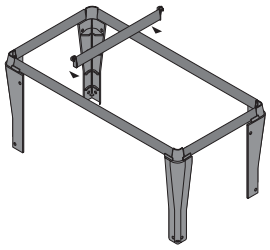
L x H x W mm	Installed width mm	Installed depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles per drawer
510 x 244 x 350	392	530	1	1
710 x 244 x 350	392	730	2	1



Divider

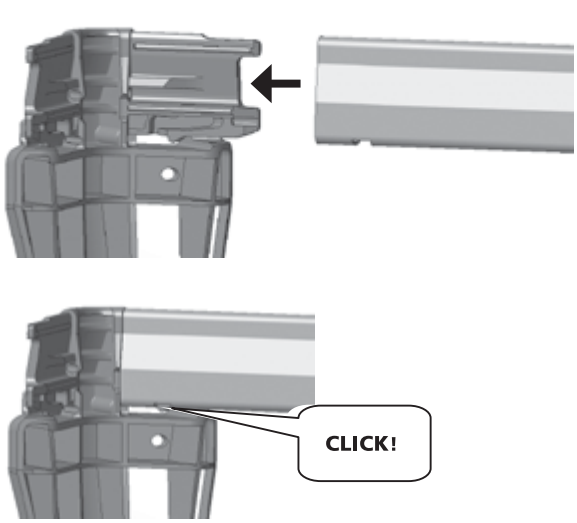
- Clips, plastic
- Steel, nickel-plated

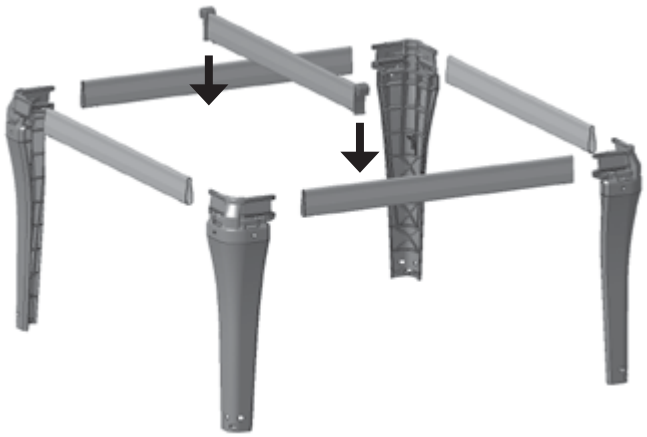
Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



Mounting the file cradle

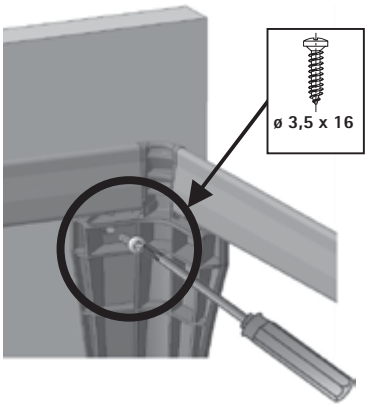
1





2 Optional: screw-mounting

Note:
The file cradle must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



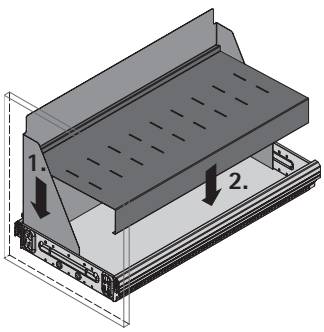
3 Optional: distances for taller folders

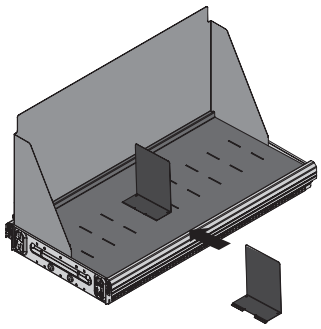
- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Folder stand / screen, file support**

Folder stand and screen

- For access from one side
- File support only used with 730 mm steel drawer
- Used with front panels between 7 HE and 8 HE high
- Permits storage of DIN A4 files
- For use with front stay and front panel reinforcement - see page 1733
- Steel, powder-coated

Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	Black	
530	**9 111 404**	**9 105 178**	1 set
730	**9 111 402**	**9 105 181**	1 set





Folder stand and screen

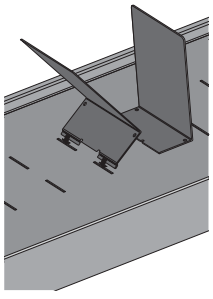
- Permits storage of DIN A4 files
- For access from both sides
- Used with front panels between 7 HE and 8 HE high
- Steel, powder-coated

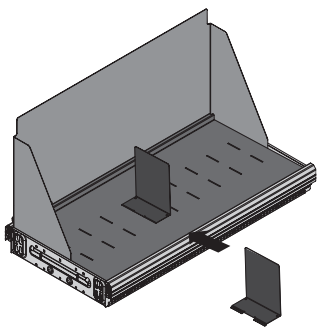
Min. installed depth mm	Order no. / Finish		PU
	Aluminium look	Black	
730	**9 111 403**	**9 105 182**	1 set

File support

- File support only used with 730 mm steel drawer
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 133 137**	1/50 ea.
Black	**9 117 970**	1/50 ea.

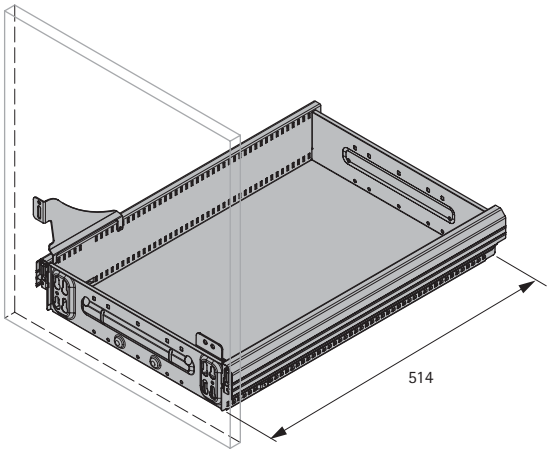


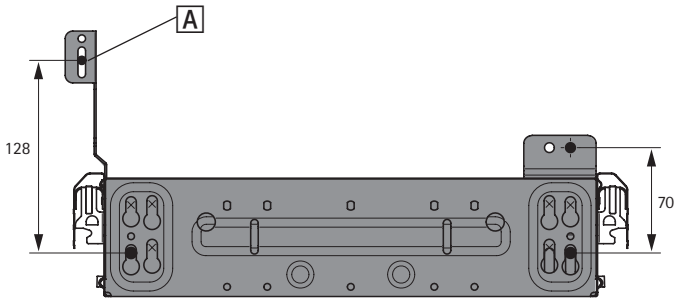


- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Mounting the folder stand and screen for steel drawer depth 514 mm**

Mounting the folder stand and screen for steel drawer depth 514 mm

1





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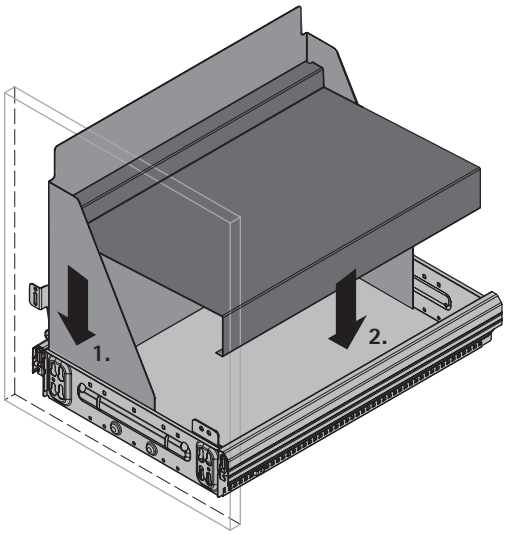

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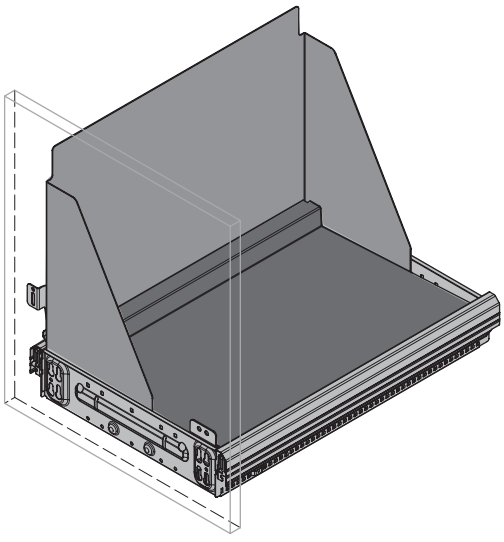


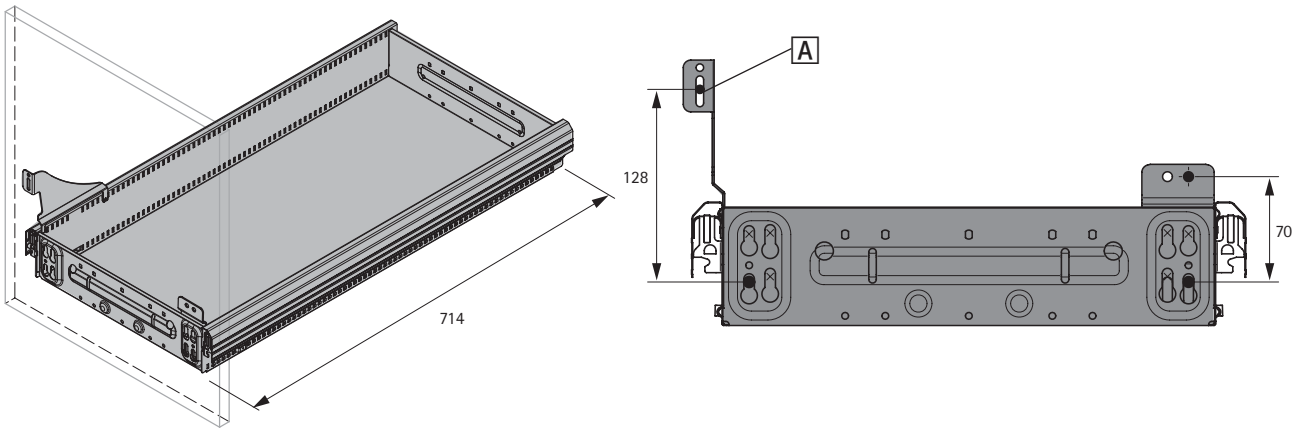
i

A	ø 5 x 16
	ø 6,3 x 16

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Mounting the folder stand and screen for steel drawer depth 714 mm**

Mounting the folder stand and screen for steel drawer depth 714 mm

1



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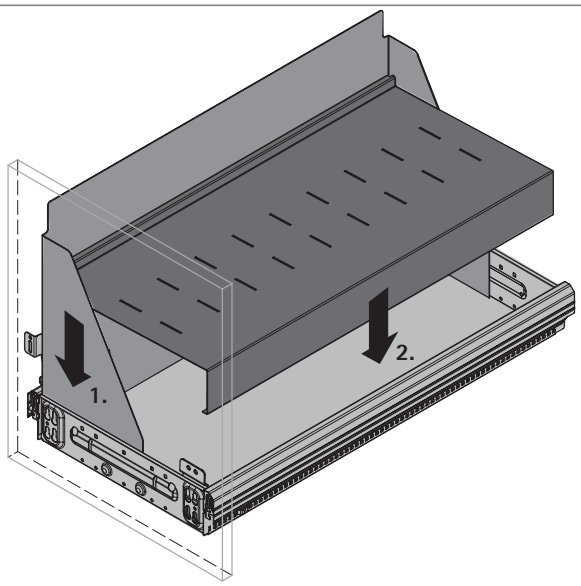

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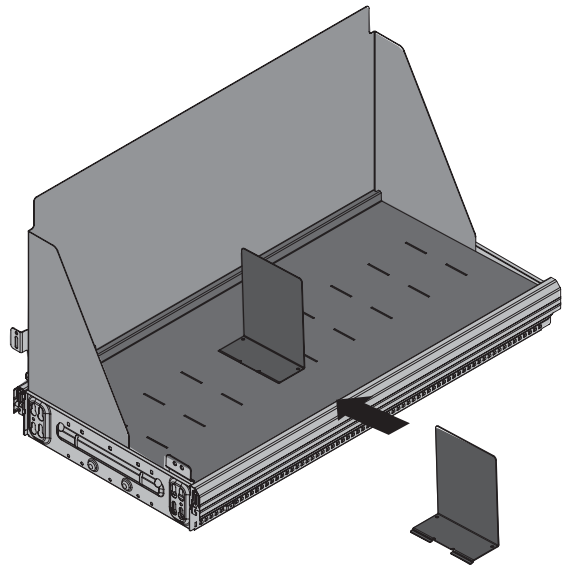


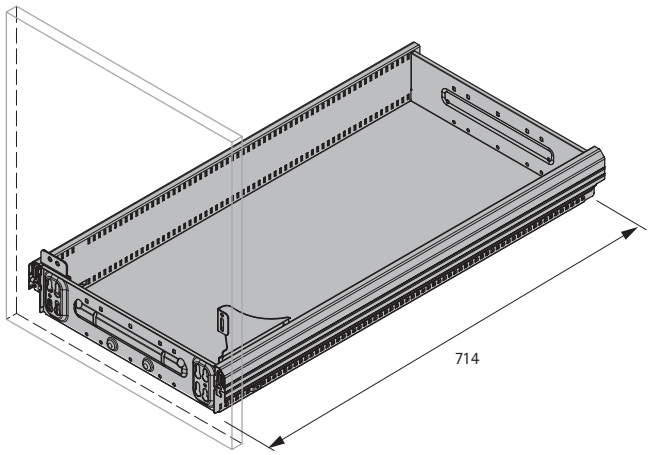
i

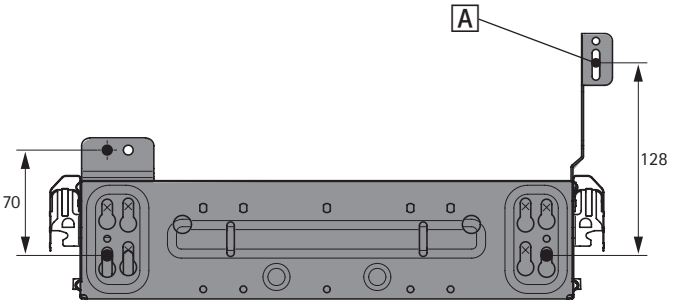
A	ø 5 x 16
	ø 6,3 x 16

- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Mounting the folder stand and screen for access from both sides**

Mounting the folder stand and screen for access from both sides

1





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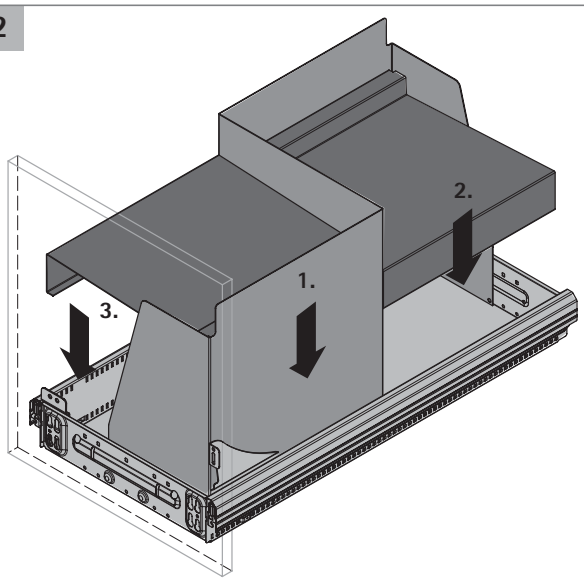

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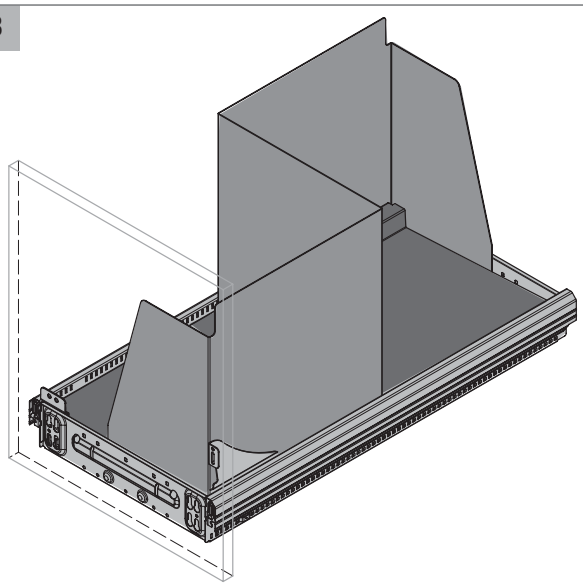


i

A	ø 5 x 16
	ø 6,3 x 16

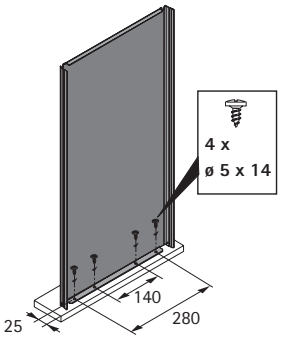
- **Minimum installed depth 730 mm, installed width 392 mm / hole line 32 mm**
- **Pull-out shelf, Quadro Compact drawer runner**

Pull-out shelf

- For screwing onto the Quadro Compact drawer runners
- For installed width EB 392 mm
- Only for installed depth 730 mm
- Steel powder coated

Recommended screws:
Pull-out shelf to panel: 4 ea. 5 x 14 mm, (Order No. 0 076 222)

Finish	Order no.	PU
Aluminium look	**9 133 188**	1/4 ea.
Black	**9 133 187**	1/4 ea.

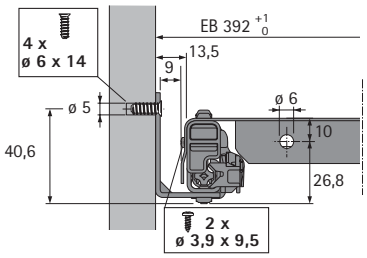


Drawer runners Quadro Compact

- Over extension with integrated Silent System soft closure
- 25 kg loading capacity to EN 15338, Level 2
- Max. panel height 2 HE (128 mm)
- Only for installed depth 730 mm
- Screws are enclosed for securing the pull-out shelf to the Quadro
- Galvanised steel

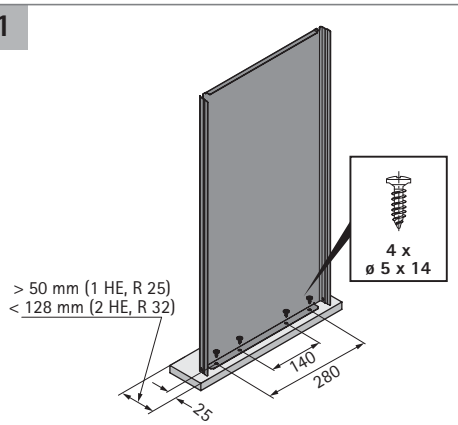
Recommended screws:
4 ea. ø 6.0 x 14 mm per pair (Order No. 9 137 114)

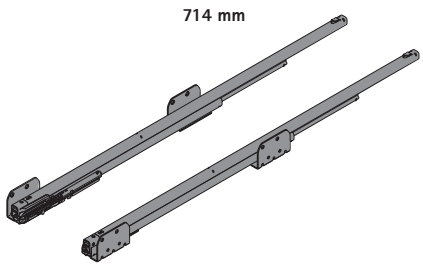
Order no.	PU
9 134 854	1 pair



Mounting the pull-out shelf

1





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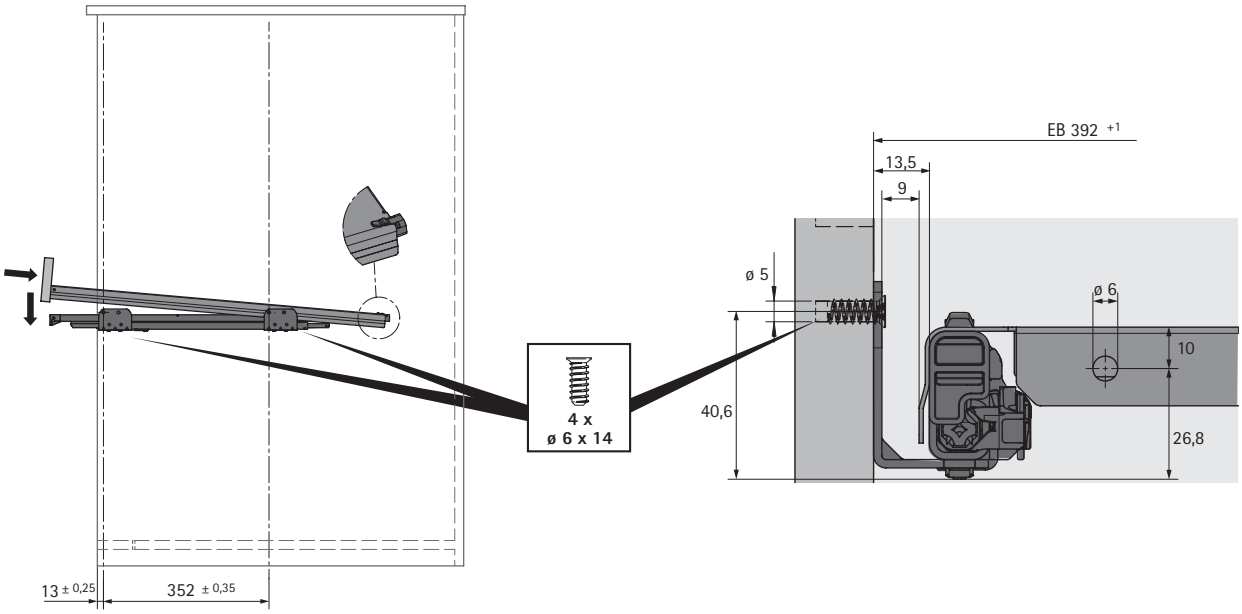

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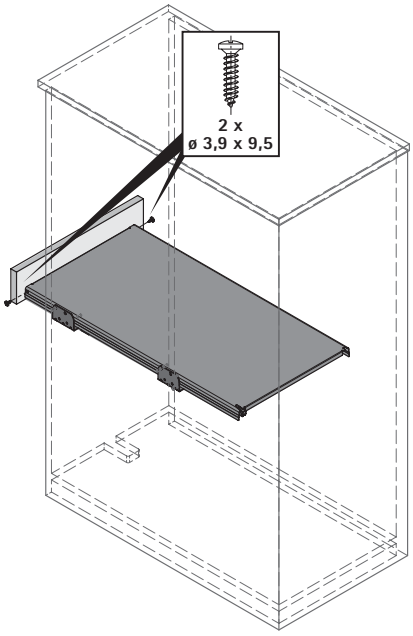

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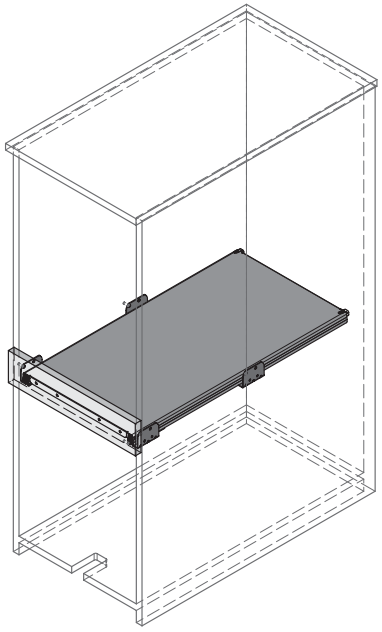


- **Minimum installed depth 530 and 730 mm, installed width 392 mm / hole line 32 mm**
- **Furniture castor, adapter plate**

Avin fix chest castor for hard floors with plain bearing

- Suitable for: stone, parquet, carpet, PVC / linoleum
- Housing: galvanised sheet steel
- Wheel: polypropylene
- Tread: thermoplastic rubber, grey

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
50	51 mm	68 x 25	50	**0 002 814**	1 ea.

Adapter plate for caster

- Galvanised steel

Order no.	PU
9 111 148	1 ea.

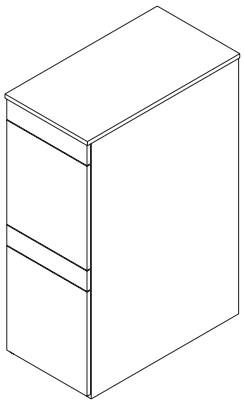
Minimum installed depth 730 mm, installed width 392 mm / hole line 32 mm

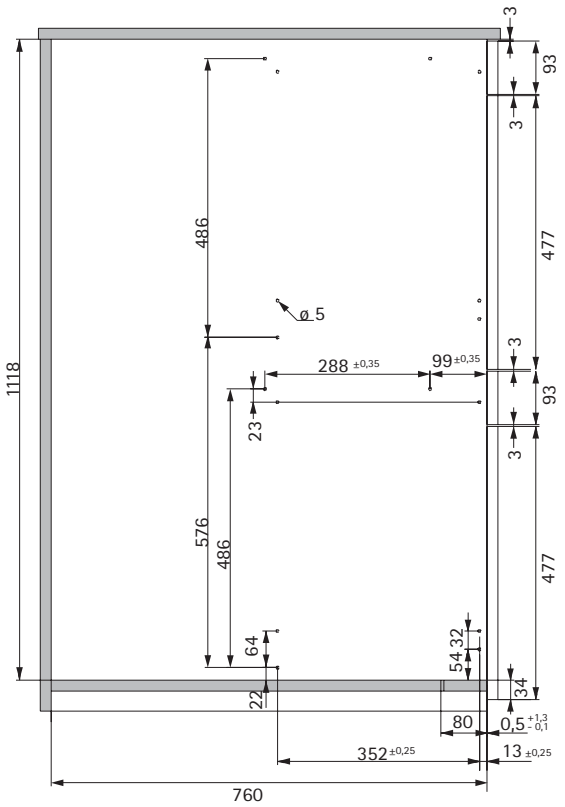
Planning dimensions, drawing scale 1:1

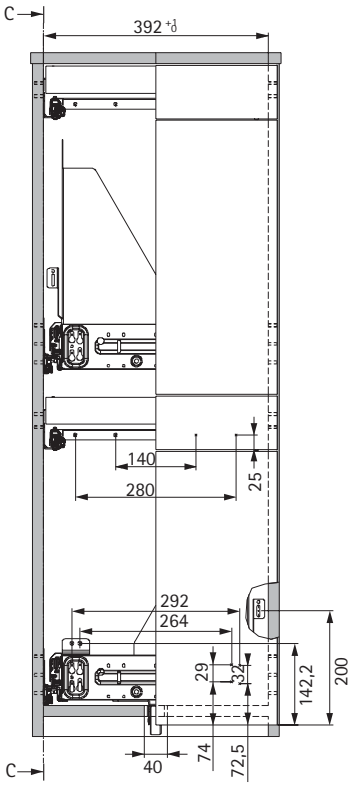
Height division

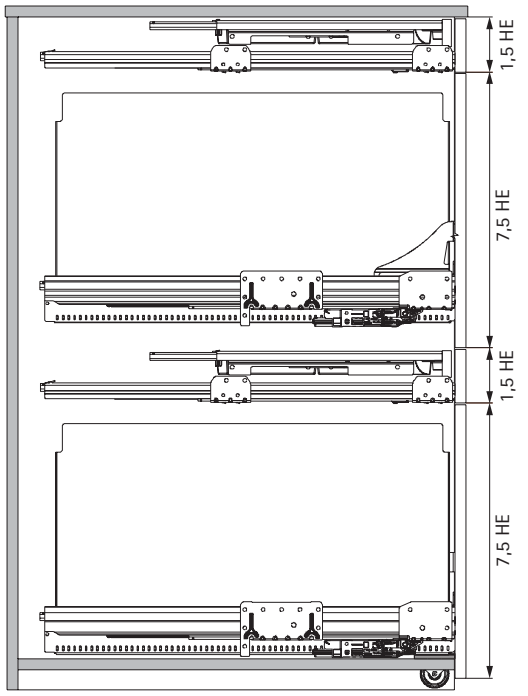
1 HE	Pencil tray Drawer runners Quadro 12
1.5 HE	Pull-out shelf Quadro Compact drawer runner (730 mm), over extension
7.5 HE	Steel drawer with file tray Quadro Duplex 45 drawer runner, over extension
1 HE	Pencil tray Drawer runners Quadro 12
1.5 HE	Pull-out shelf Quadro Compact drawer runner (730 mm), over extension
7.5 HE	Steel drawer with file tray Quadro Duplex 45 drawer runner, over extension

Order no.	PU
9 138 234	1 ea.









The Big Org@Tower Wood is the handy alternative to the Systema Top 2000 drawer system in steel. The wooden drawer creates a homely ambience and outstanding organisational options. With Quadro Compact and Quadro Big Duplex, Hettich can supply two drawer runners for very different load situations. Thanks to the ball-bearing principle which has proved its value millions of times, both drawer runners guarantee smooth running, high stability and high load capacity in everyday office situations. Both drawer runners are naturally concealed, thus enhancing the high-quality overall impression.

Big Org@Tower Wood for designing new workplaces.

Integrated SysTech drawers enhance the functionality of the Big Org@Tower Wood.

The Quadro Compact full extension runner can carry 75 kg. Closing is made even more convenient by the integrated Silent System soft-close function.

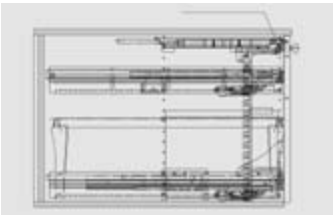
The Quadro Big Duplex full extension runner can carry a stately 130 kg. Closing is made even more convenient by the integrated Silent System soft-close function.

Drawer runners Quadro Compact 1748 – 1750

Drawer runners Quadro Big Duplex 1751 – 1753

Accessories 1754
Top runner profile 1754
Roller holder 1754
Fixed castor for apparatus 1754
Pencil tray 1755

Quadro Compact installation 1749 – 1750
Quadro Big Duplex installation 1752 – 1753



Design examples
Quadro Compact 1756 – 1757
Quadro Big Duplex 1758 – 1759

- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Drawer runners Quadro Compact**

Drawer runners Quadro Compact

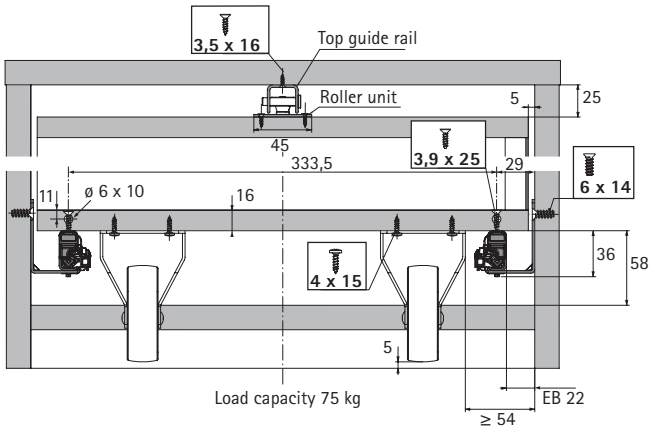
- When used in Big Org@Tower Wood
- Full extension with Silent System soft-close feature
- 75 kg loading capacity to EN 15338, Level 2
- Minimum installed depth 763 mm
- Galvanised steel

Recommended screws:
14 ea. ø 6.0 x 14 mm per pair, Order No. 9 137 114
2 ea. ø 3.9 x 25 mm (DIN EN ISO 7050 countersunk screw) per pair

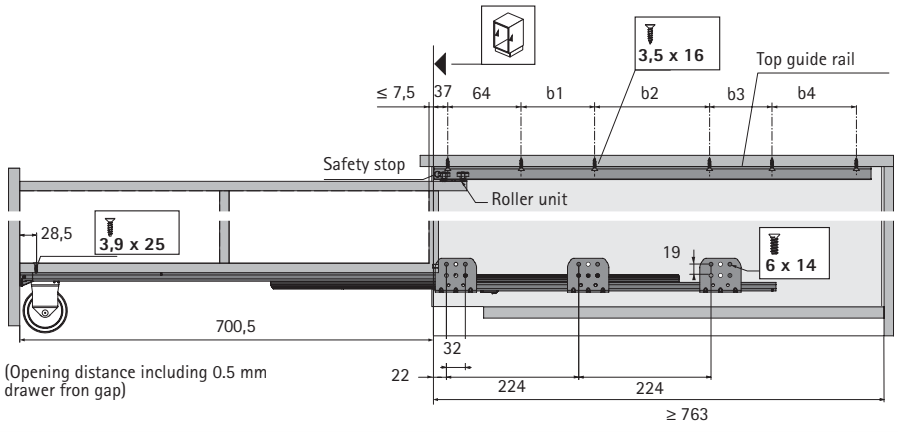
Drawer runner only used with 2 fixed castors,
Order No. 0 028 186, and guide rail, see page 1754

Order no.	PU
9 134 793	1 pair

Planning dimensions: Front view of Quadro Compact



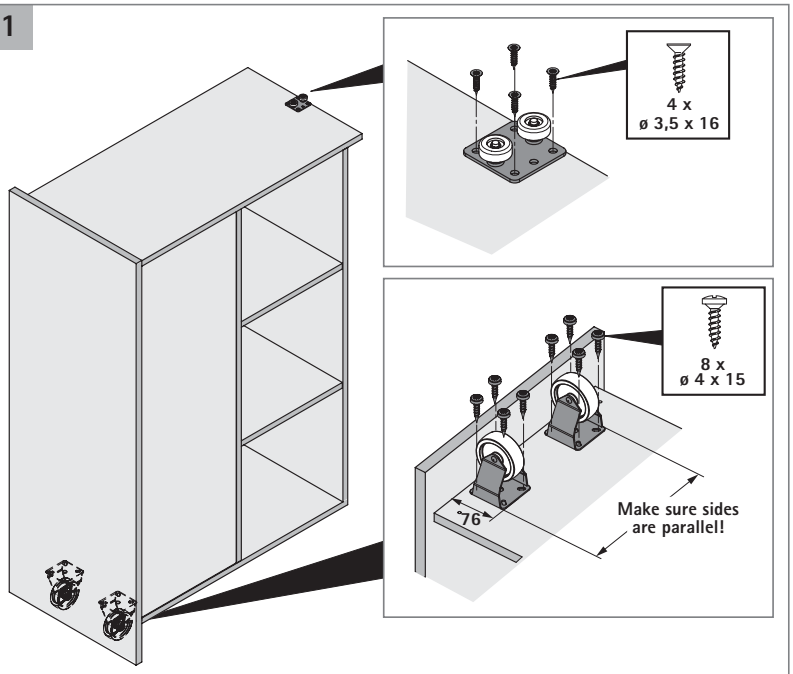
Planning dimensions: Side view of Quadro Compact



- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Quadro Compact installation**

Quadro Compact installation

1



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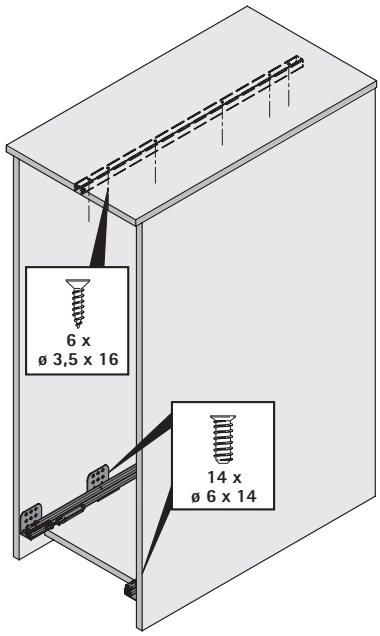

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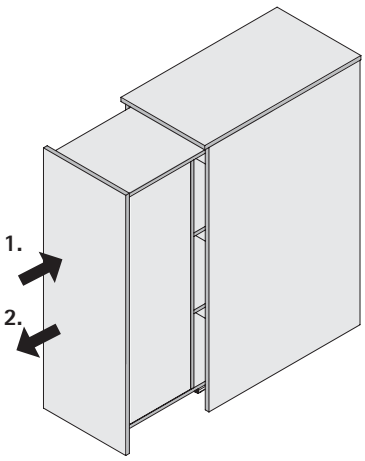
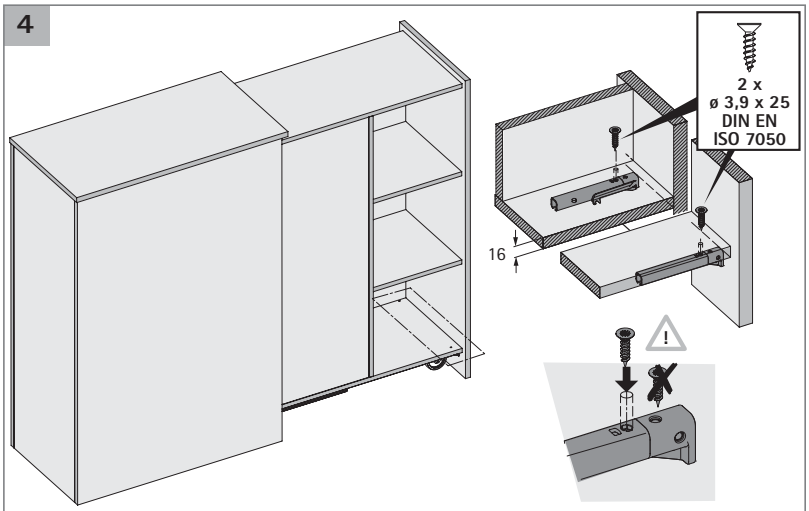


Place inner carcase on runner and push in all the way.
Pull inner carcase out together with the runners and screw in place at the required screw-mounting positions.

4



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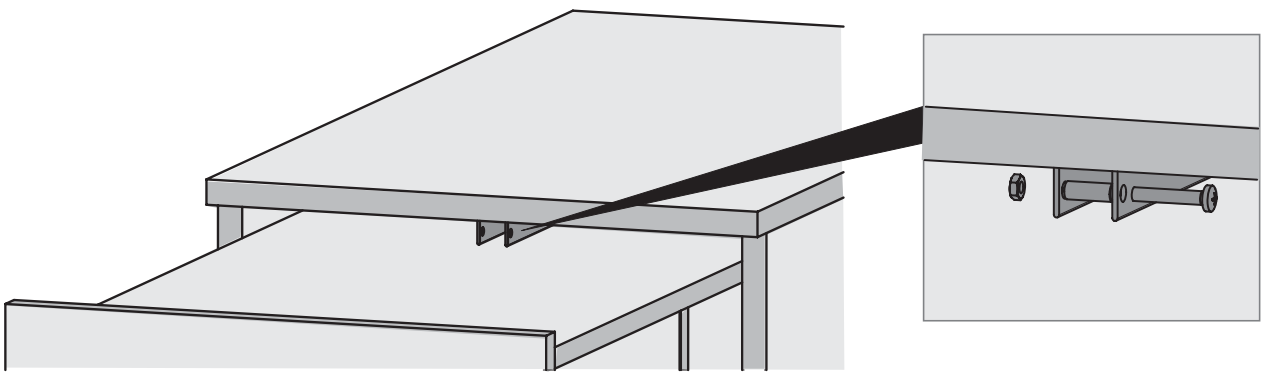
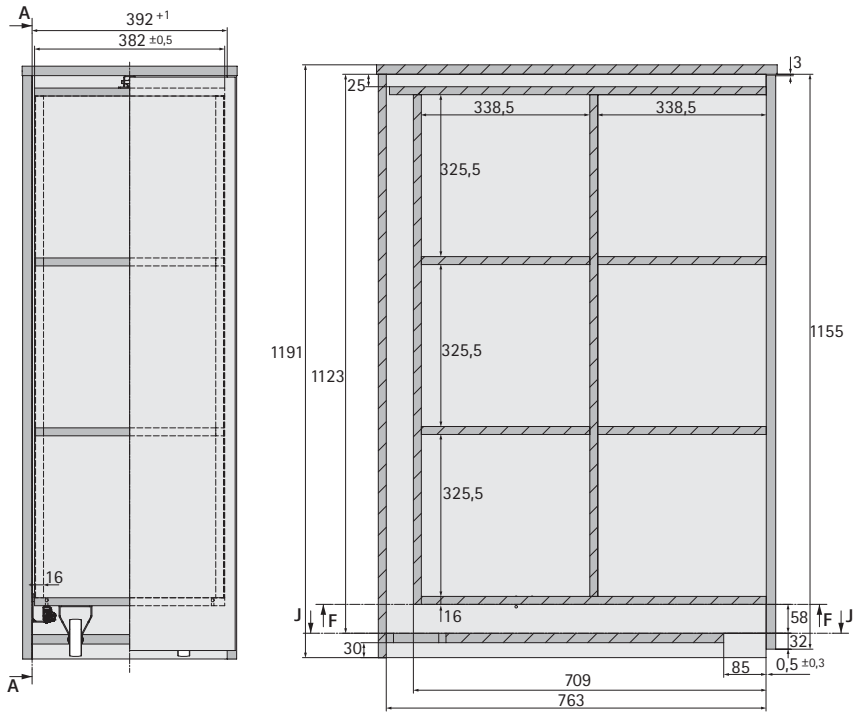


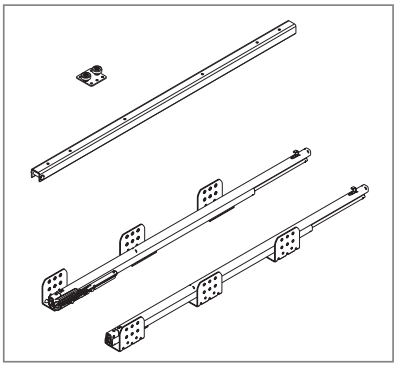
- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Quadro Compact installation**

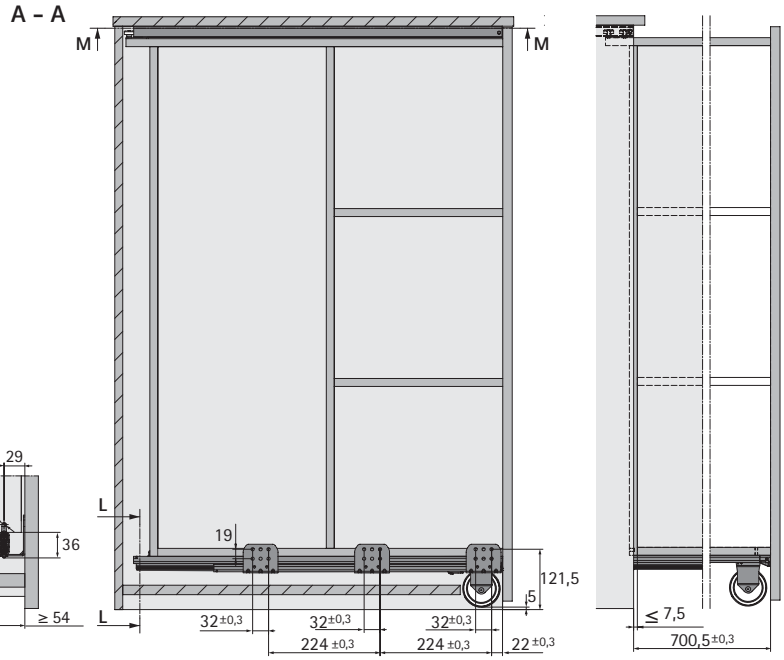
Quadro Compact installation

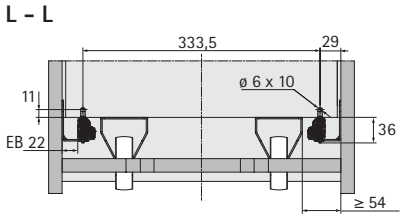
i

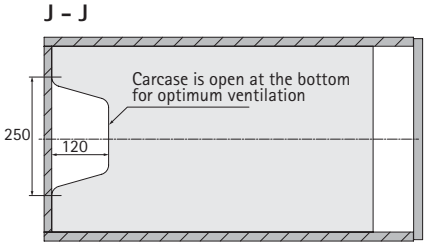


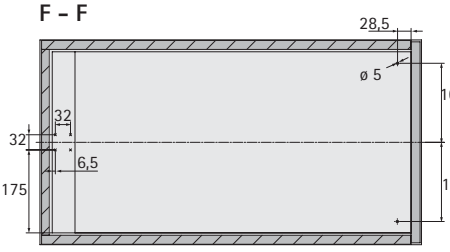
Only use the runner in conjunction with additional casters. The caster lifts approx. 50 mm off the floor before reaching the closed state to provide the self-closing function. The casters must be mounted parallel to the runners. The inner carcase is divided up to hold A4 binders.

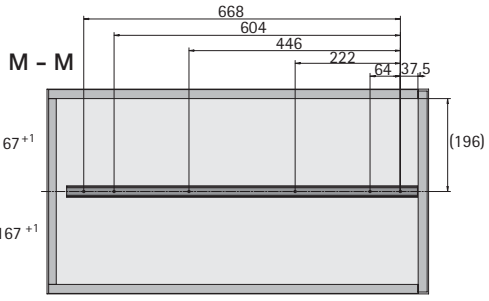












- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Drawer runners Quadro Big Duplex**

Drawer runners Quadro Big Duplex

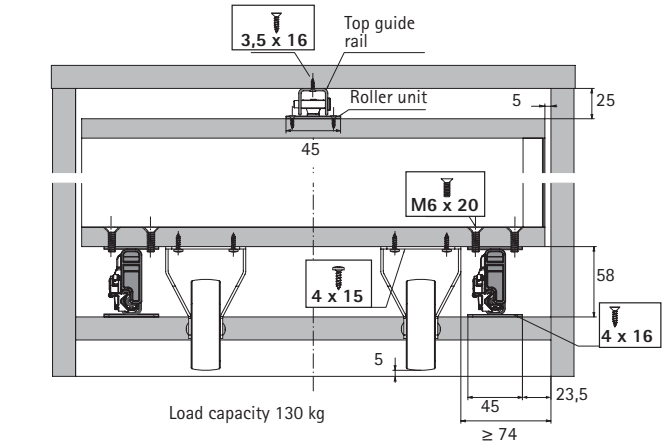
- When used in Big Org@Tower Wood
- Full extension runner with Silent System
- 130 kg loading capacity to EN 15338, Level 2
- Minimum installed depth 763 mm
- Galvanised steel

Recommended screws:
7 panhead screws ø 4.0 x 16 mm per runner

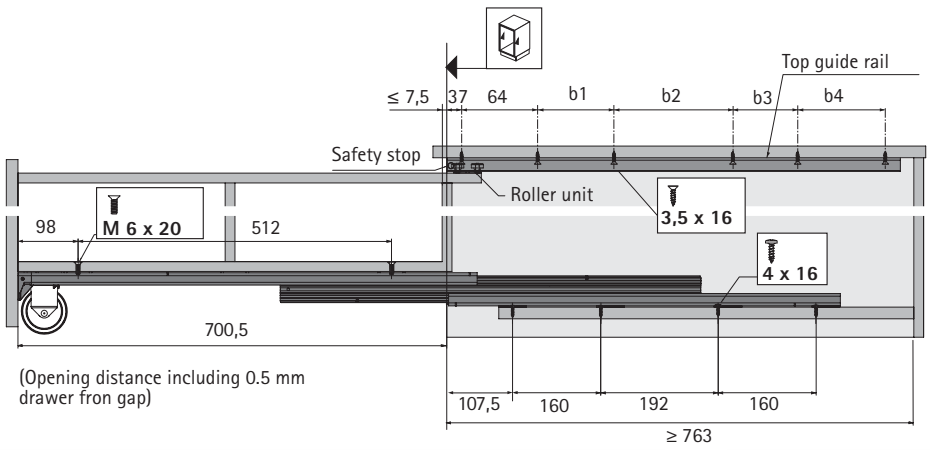
Drawer runners only used with 2 fixed castors,
Order No. 0 028 186, and guide rail, see page 1754

Order no.	PU
9 134 794	2 ea.

Planning dimensions: Front view of Quadro Big Duplex



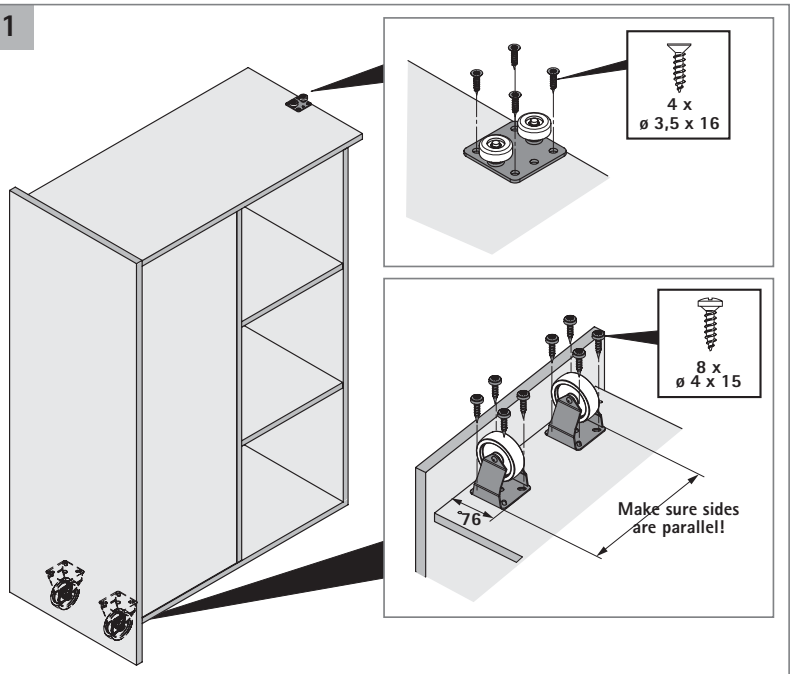
Planning dimensions: Side view of Quadro Big Duplex



- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Quadro Big Duplex installation**

Quadro Big Duplex installation

1



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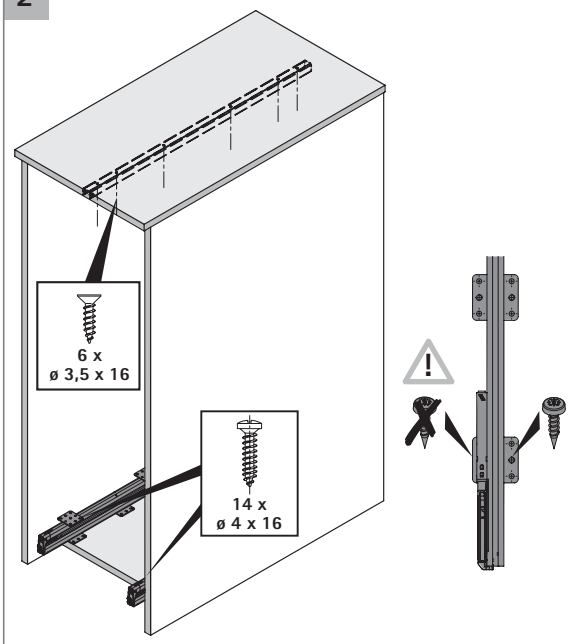

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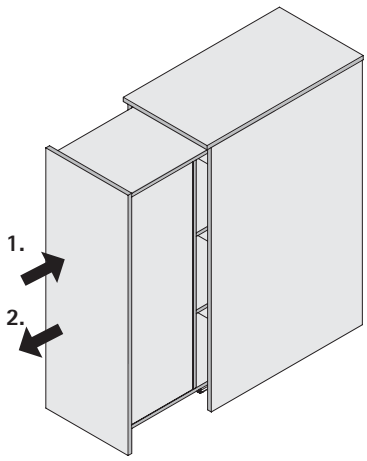
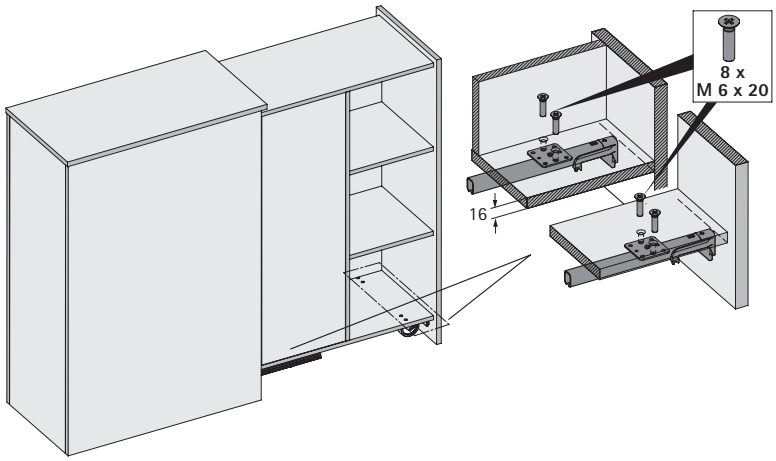


Place inner carcase on runner and oush in all the way.
Pull inner carcase out together with the runners and
screw in place at the required screw-mounting positions.

4



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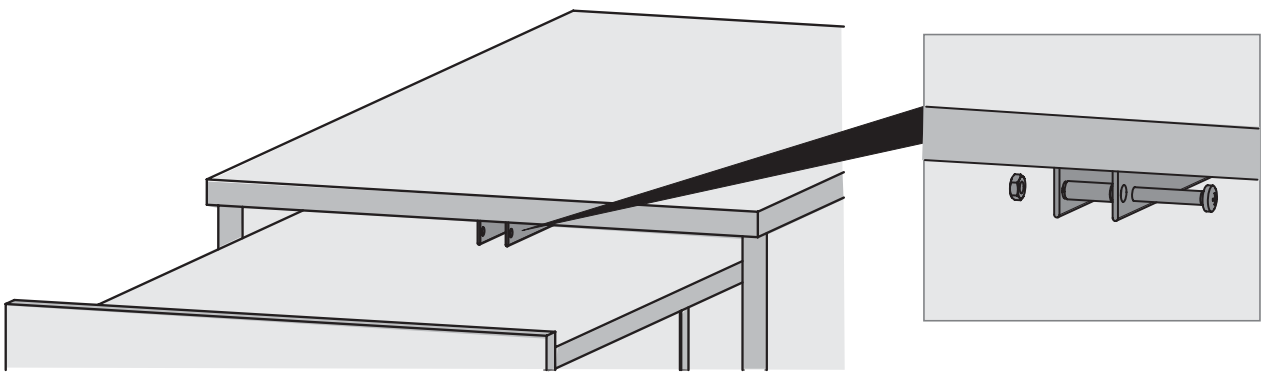
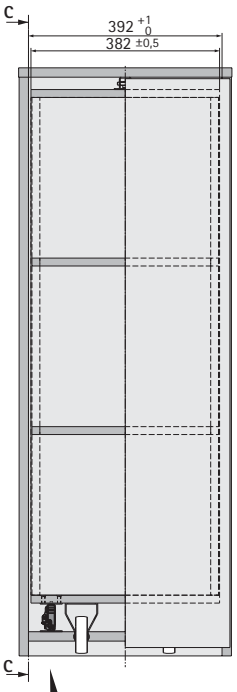
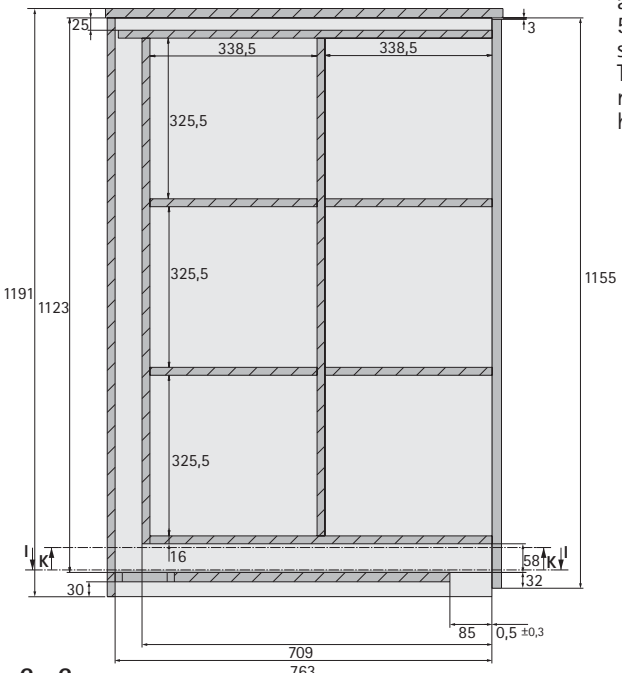


- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Quadro Big Duplex installation**

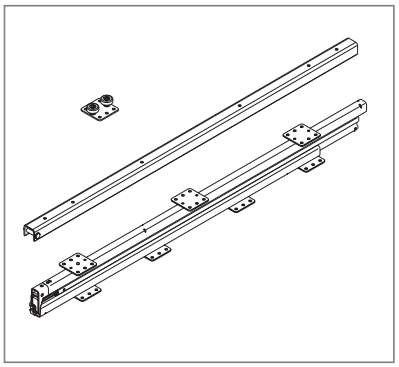
Quadro Big Duplex installation

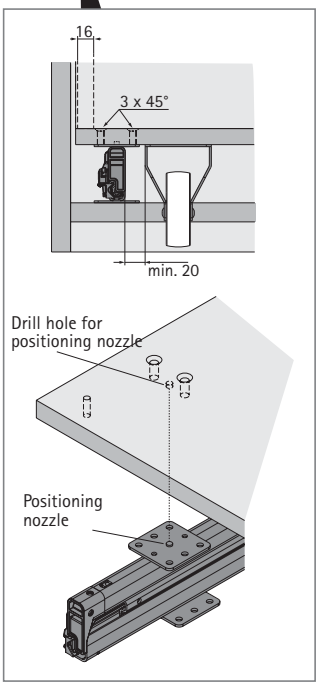
i



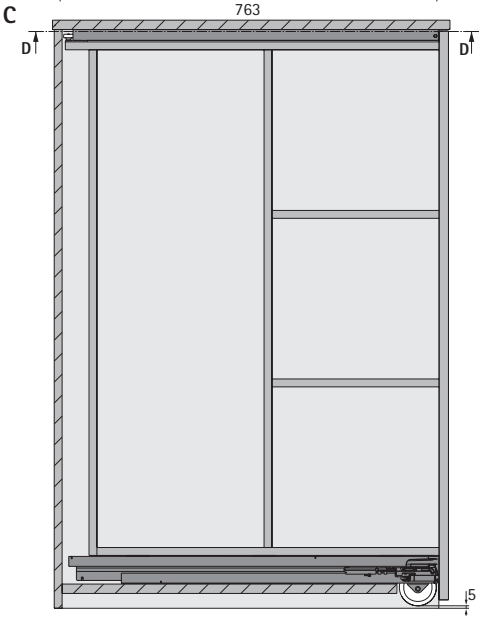


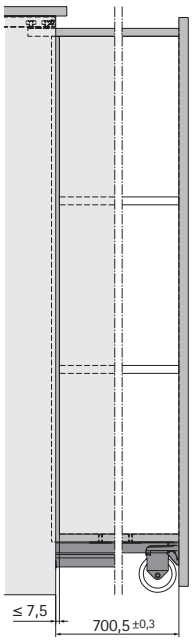
Only use the runner in conjunction with additional casters. The caster lifts approx. 50 mm off the floor before reaching the closed state to provide the self-closing function. The casters must be mounted parallel to the runners. The inner carcase is divided up to hold A4 binders.



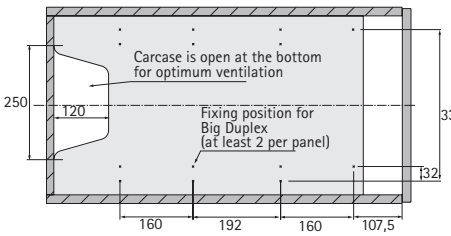


C – C

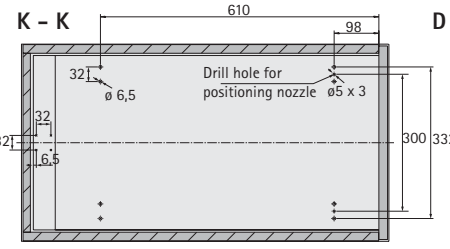




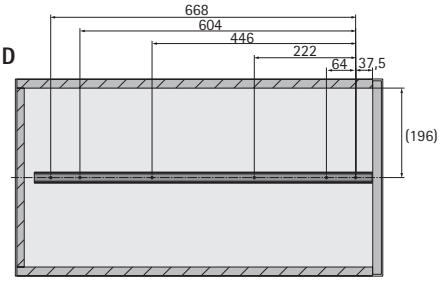
I – I



K – K



D – D



- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Guide rail, roller holder, fixed castor**

Top runner profile

- Prevents lateral deflection of the inside carcase
- Almost noiseless guidance by means of movable rollers
- With stop pin

Fitting situation, see planning dimensions for Quadro Compact, see page 1748 or Quadro Big Duplex, see page 1751

Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	**Order no.**	PU
158	224	158	64	**0 047 505**	1 ea.

Roller holder for top guide rail

- Virtually noiseless guidance by entrained plastic rollers
- Panel: galvanized sheet steel

Order no.	PU
0 047 511	1/200 ea.

Dev fix fixed castor for apparatus

- Housing: galvanised sheet steel
- Riveted axle
- Caster wheel: thermoplastic rubber for hard floors
- Plain bearing

Diameter mm	Fitted height mm	Fixing dimensions mm	Loading capacity kg	**Order no.**	PU
75	102 mm	60 x 66	50	**0 028 186**	1 ea.

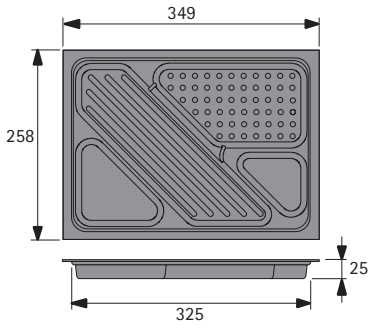
- **Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm**
- **Pencil tray**

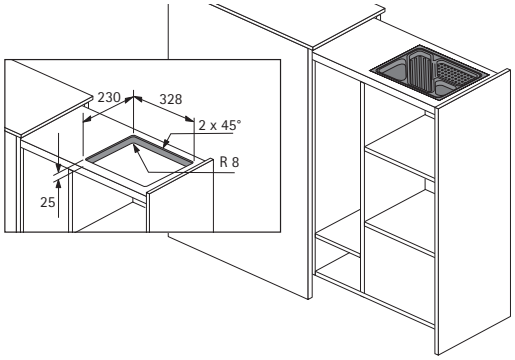
Pencil tray

- For placing in corresponding pocket (cover of inside carcase) or on the steel drawer EB 392, see page 1564
- For storing pencils and office supplies

Order no.	PU
9 049 686	1/16 ea.

Planning dimensions





Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm

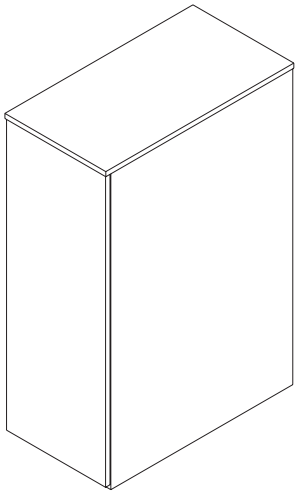
Planning dimensions, drawing scale 1:1

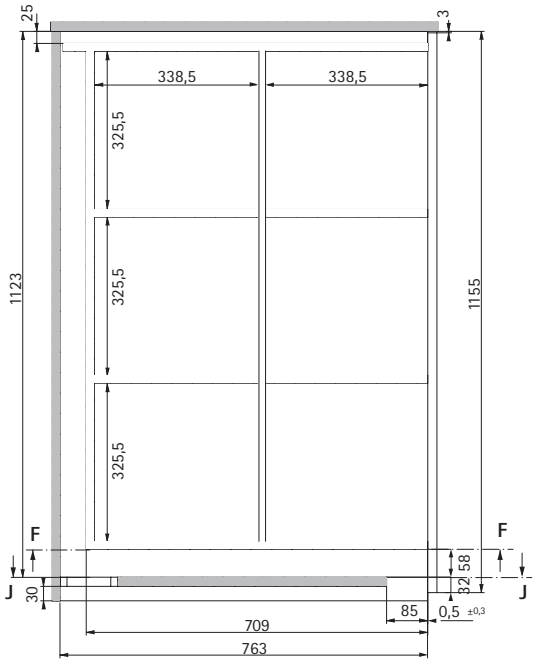
Height division

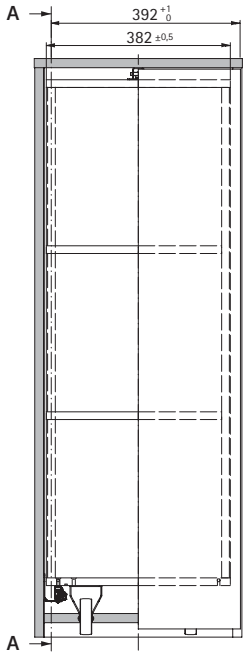
18 HE

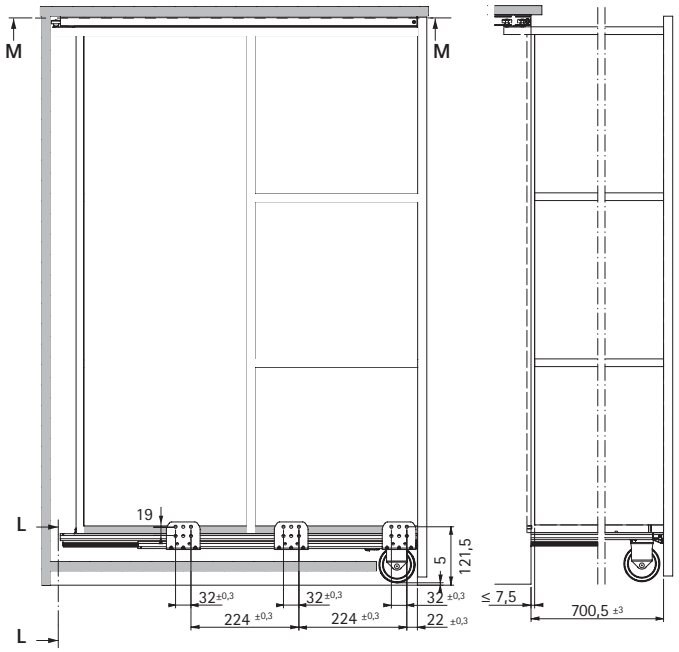
Top runner profile with roller holder
Quadro Compact full extension drawer runner

Order no.	PU
9 137 115	1 ea.







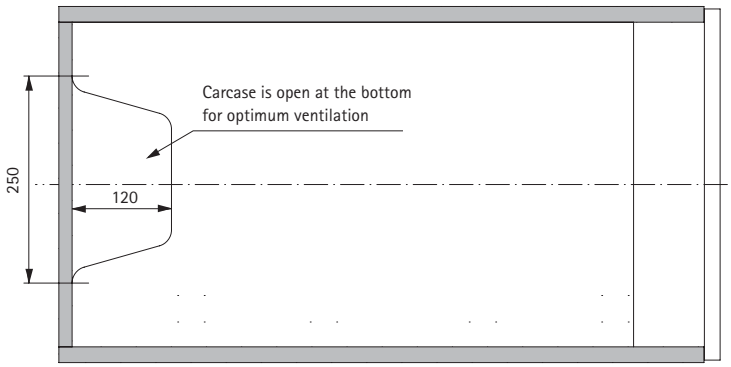


Detail A-A

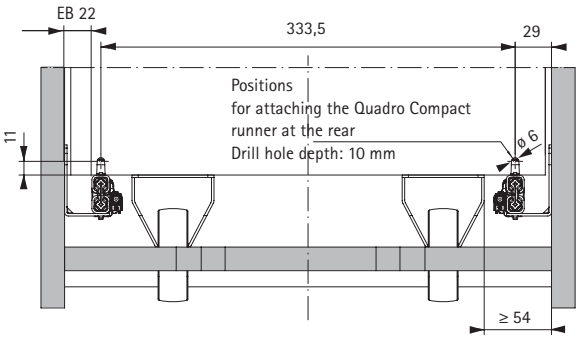
Design example Big Org@Tower Wood with Quadro Compact

Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm

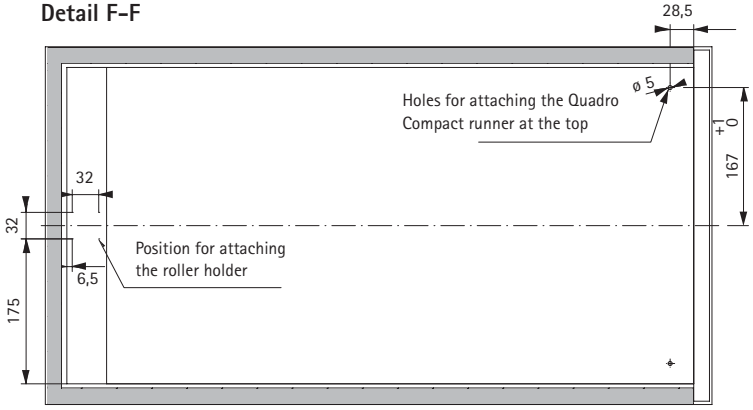
Detail J-J



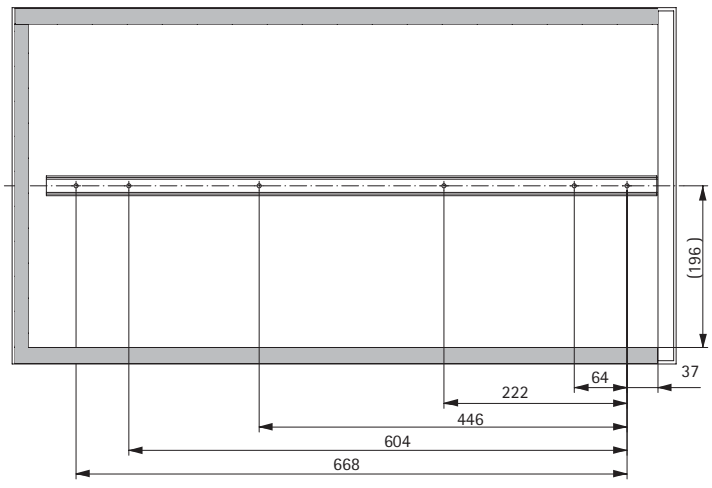
Detail L-L



Detail F-F



Detail M-M



Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm

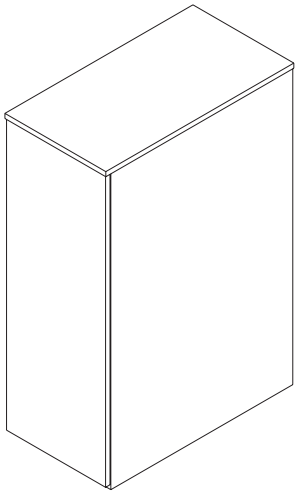
Planning dimensions, drawing scale 1:1

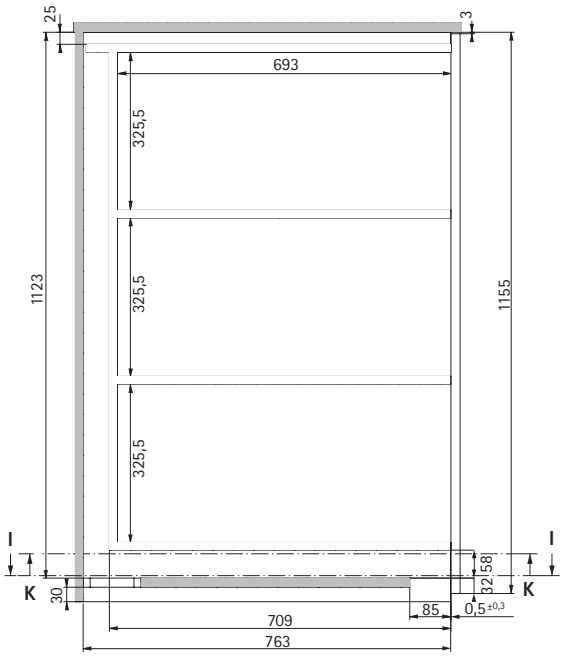
Height division

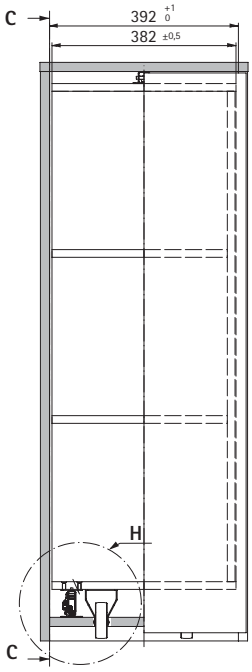
Order no.	PU
9 134 676	1 ea.

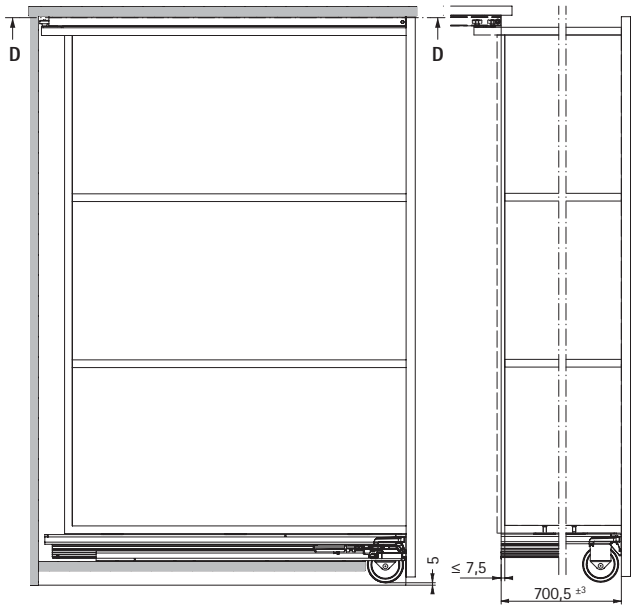
18 HE

Top runner profile with roller holder
Quadro Big Duplex full extension drawer runner





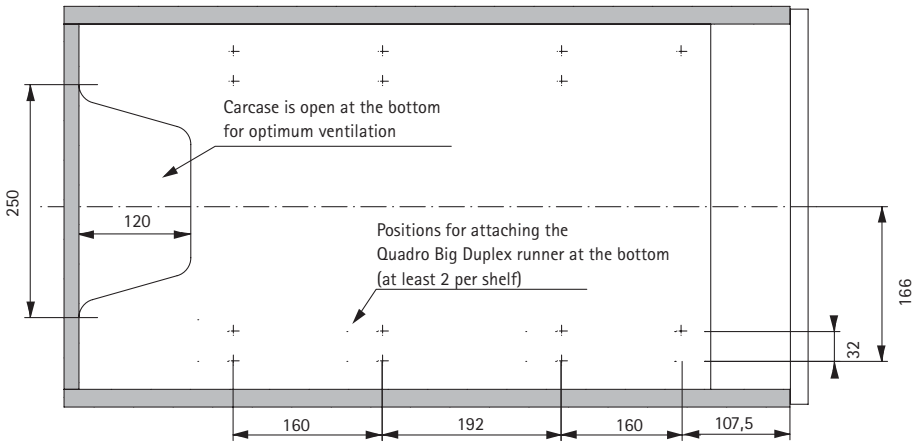




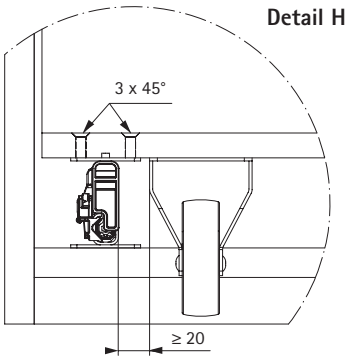
Design example Big Org@Tower Wood with Quadro Big Duplex

Minimum installed depth 763 mm, installed width 392 mm / hole line 32 mm

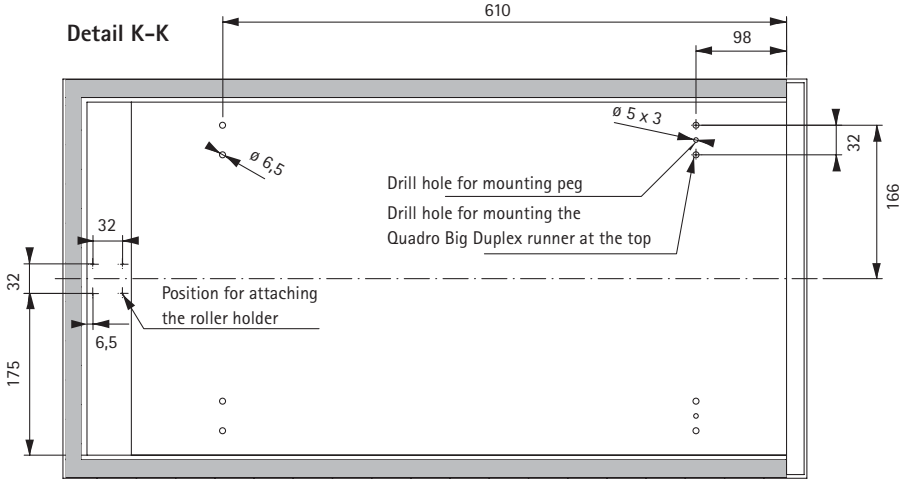
Detail I–I



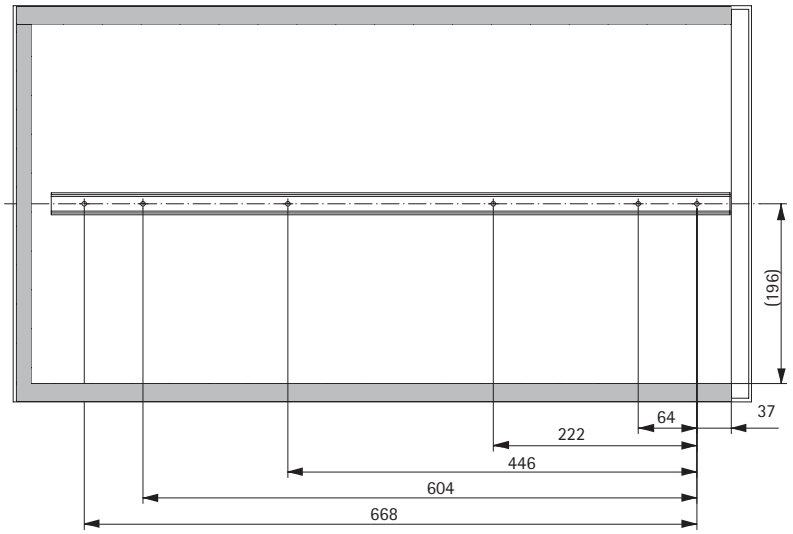
Detail H



Detail K–K



Detail D–D



The Org@Tower - the talented organiser in high-rise format. This exceptional drawer system permits completely new, dynamic workplace concepts. Handy: the flexible organiser elements for paper and office supplies are simply clipped onto the drawer.

The small overall width leaves more legroom under the table. Org@Wall keeps the desktop tidy and uncluttered. Perfect: the organiser elements fit both. Ideal organisers for more efficiency in the office.

Functional orderliness in the Org@Tower vertical drawer.

Clip-in trays provide safe, clearly structured storage for work utensils.

Org@Tower vertical drawers 1762 – 1765

Org@Wall
Universal profile 1772

Accessories
Organiser elements, for Org@Wall 1772 – 1776
Organiser elements, for Org@Tower and Org@Wall 1775 – 1776

Org@Tower vertical drawer
Fitting situation / Installation 1765 – 1770

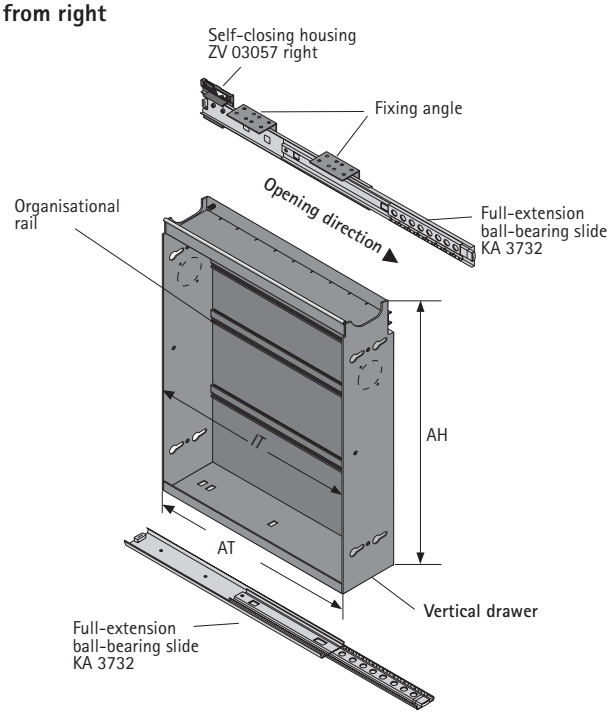
Vertical drawer Org@Tower

- Can be mounted on either side, for access from the left or right
- Min. installed width 130 mm
- Full extension ball-bearing runner KA 3732 can be split for assembly / removal
- 25 kg loading capacity to EN 15338, Level 1

Set comprises:
- 1 vertical drawer: powder-coated steel, aluminium effect
- 2 pairs of full-extension drawer runners KA 3732
- 1 self-closing housing ZV 03057, right-hand access
- 1 self-closing housing ZV 03056, left-hand access
- 1 self-closure activator
- 2 fixing brackets
- Fixing screws

Depth AT mm	Height AH mm	Inside carcase height mm	Minimum carcase depth KT mm	Number of Orga rails	**Order no.**	PU
500 mm	467 mm	489	510	3	**0 013 122**	1 set
500 mm	568 mm	590	510	4	**0 013 123**	1 set
500 mm	618 mm	640	510	4	**0 013 124**	1 set
500 mm	638 mm	660	510	4	**0 013 125**	1 set
700 mm	467 mm	489	710	3	**0 013 132**	1 set
700 mm	568 mm	590	710	4	**0 013 133**	1 set
700 mm	618 mm	640	710	4	**0 013 134**	1 set
700 mm	638 mm	660	710	4	**0 013 135**	1 set

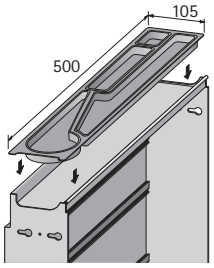
Access from right



Pencil tray

- Suitable for Org@Tower vertical drawers 467 - 638 mm high
- Plastic, aluminium effect

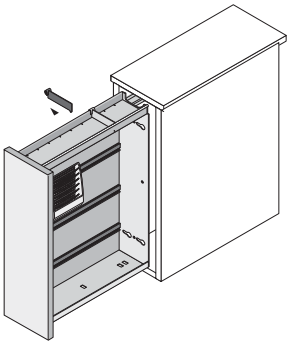
Order no.	PU
0 013 185	1 ea.



Divider

- Suitable for Org@Tower vertical drawers 467 - 638 mm high
- Transparent plastic

Order no.	PU
0 013 184	1/5 ea.



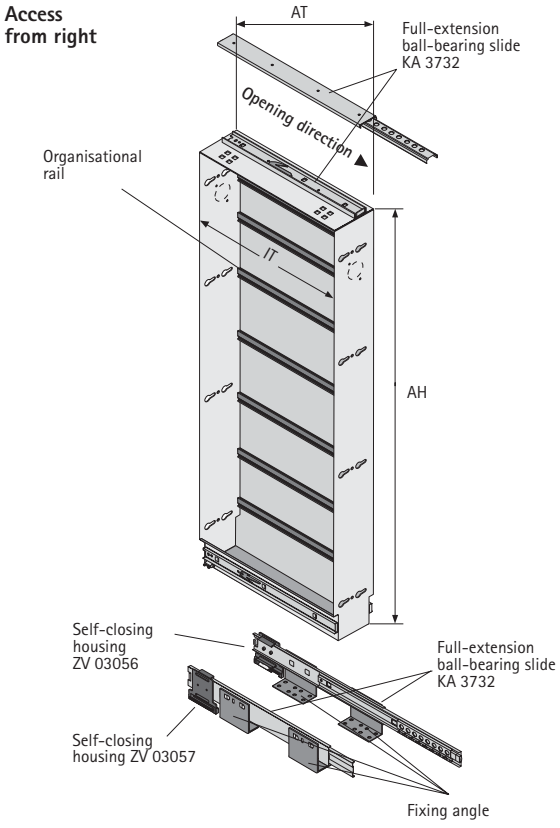
Vertical drawer Org@Tower

- Can be mounted on either side, for access from the left or right
- Min. installed width 130 mm
- Full extension ball-bearing runner KA 3732 can be split for assembly / removal
- 40 kg loading capacity to EN 15338, Level 1

Set comprises:
- 1 vertical drawer: powder-coated steel, aluminium effect
- 3 pairs of full-extension drawer runners KA 3732
- 1 self-closing housing ZV 3057, right-hand access
- 1 self-closing housing ZV 3056, left-hand access
- 2 self-closure activators
- 4 fixing brackets
- Fixing screws

Depth AT mm	Height AH mm	Inside carcase height mm	Minimum carcase depth KT mm	Number of Orga rails	**Order no.**	PU
500 mm	1068 mm	1097	510	8	**0 013 167**	1 set
700 mm	1068 mm	1097	710	8	**0 013 168**	1 set

Access from right



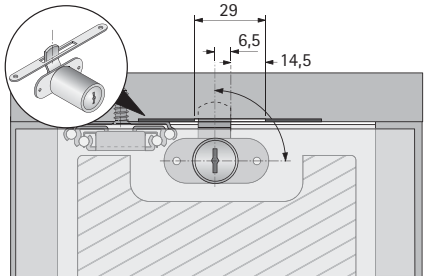
Cylinder cam lock

- Important: On tall 1068 mm vertical drawer
- Right-hand access: cylinder cam lock left
- Left-hand access: cylinder cam lock right

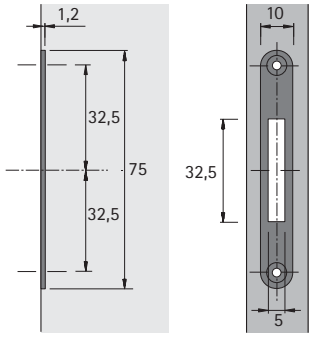
The cylinder cam lock set can be fitted on the right or left on all other vertical drawers.

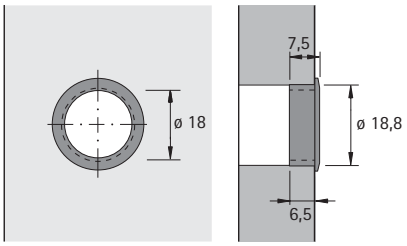
Set comprises:
- 1 cylinder cam lock with fitted bolt, screw-on type, for exchangeable barrels, see page 2208 - 2211
- 1 rosette
- 1 striker

Locking direction	Order no.	PU
right	**0 010 279**	1 set
left	**0 013 386**	1 set

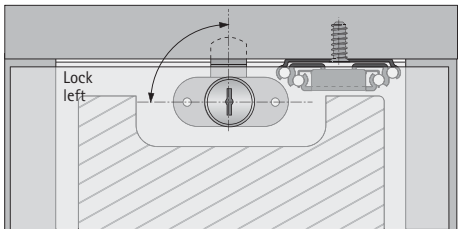


Planning dimensions cylinder cam lock

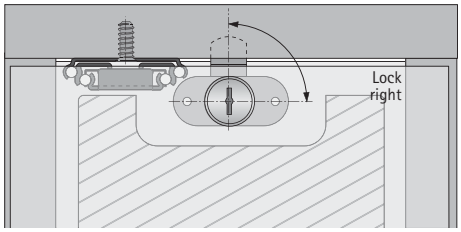




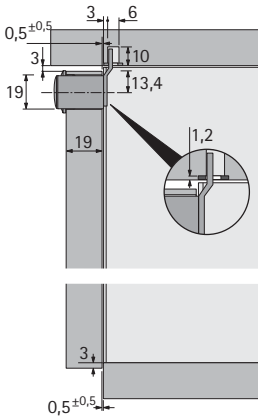
Access on the right



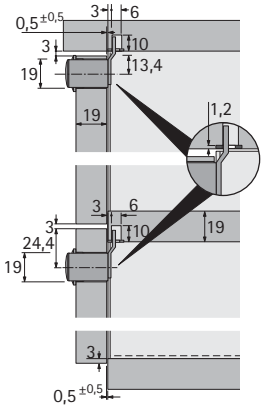
Access on the left



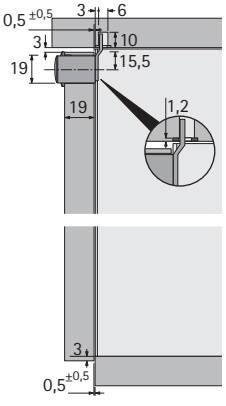
Fitting situation, cylinder cam lock



Org@Tower with 1 vertical drawer

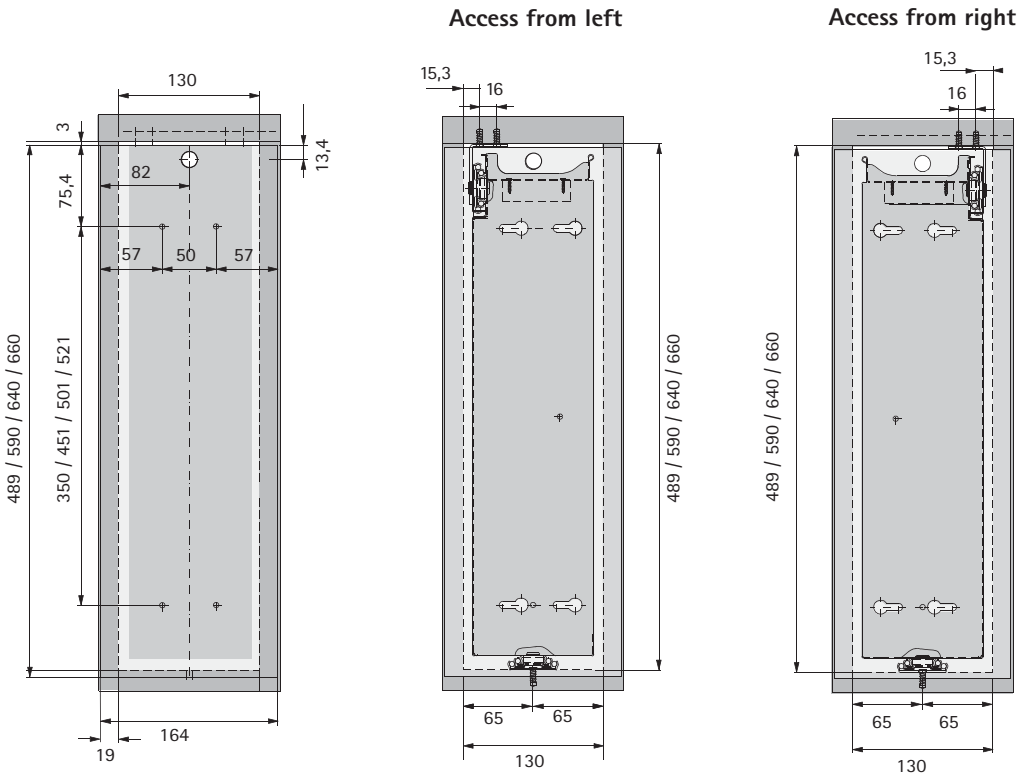


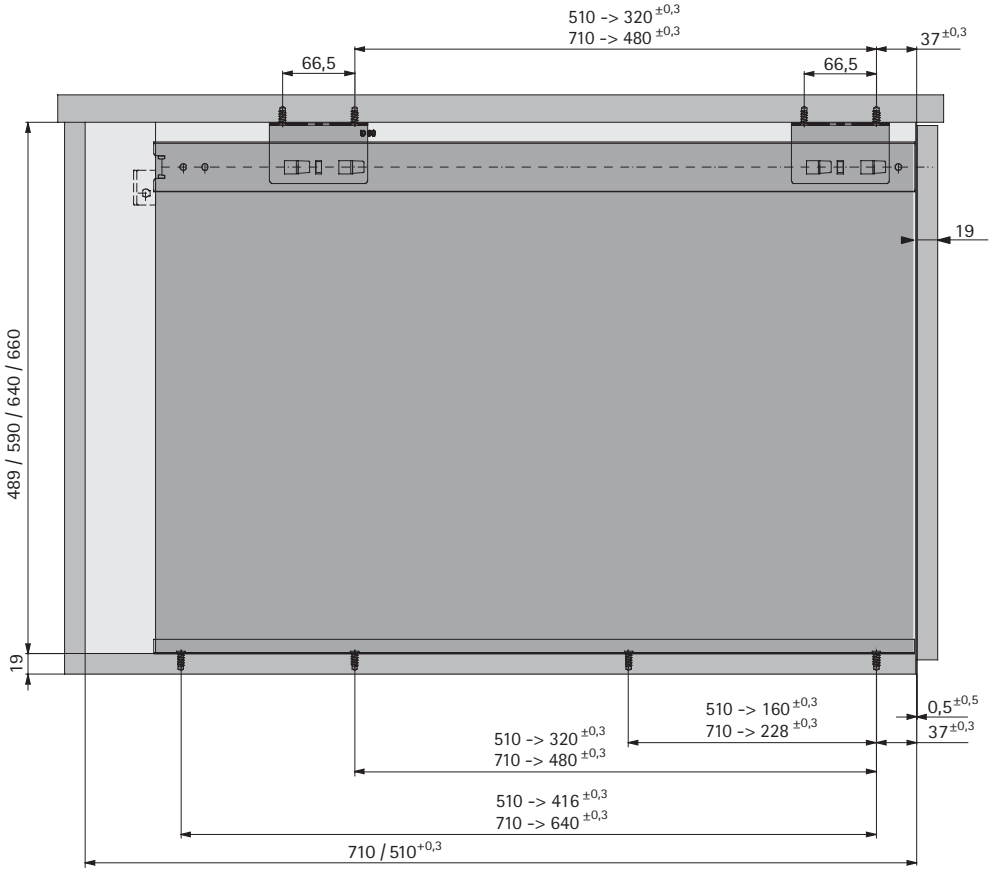
Org@Tower with 2 vertical drawers positioned one above the other



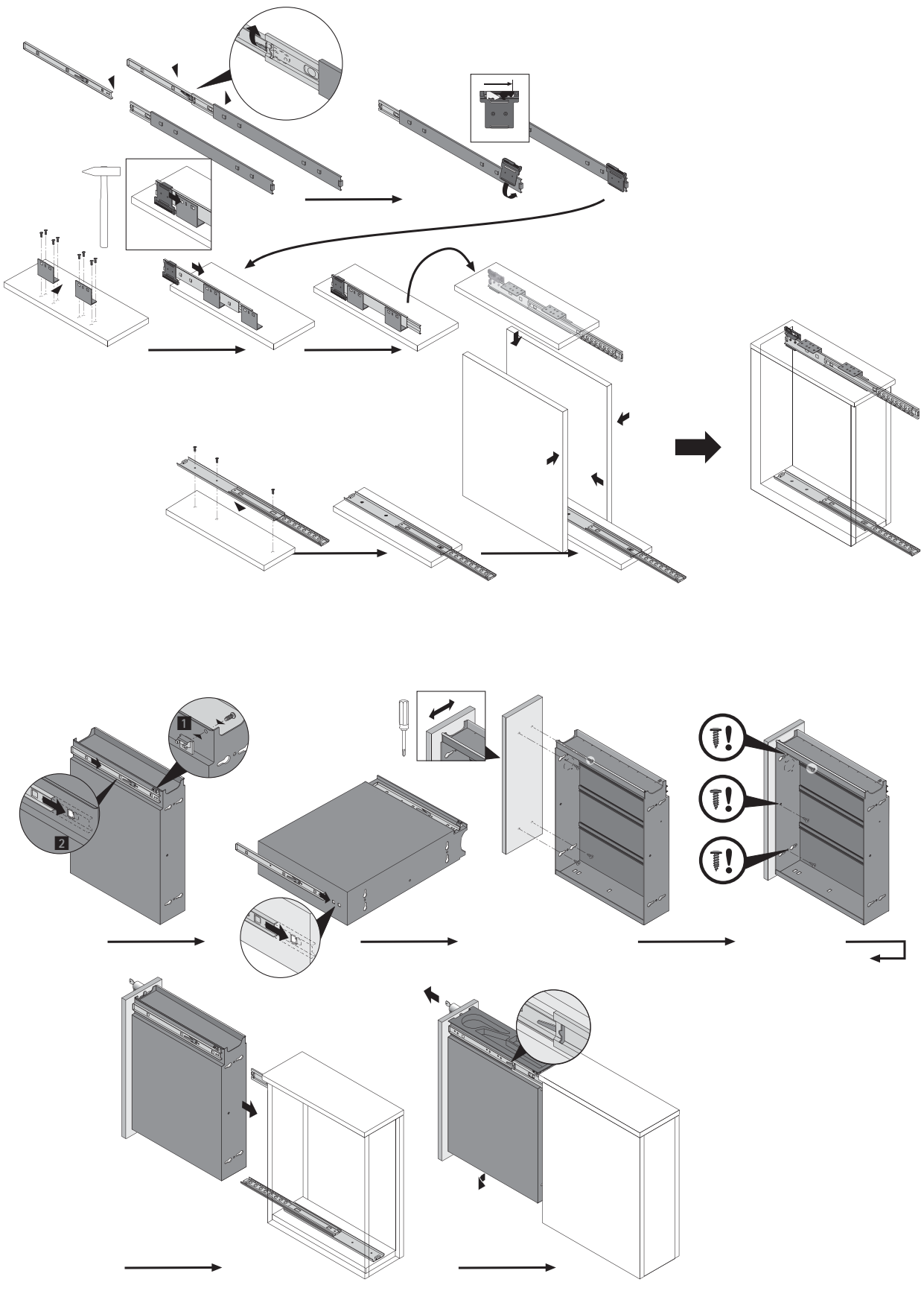
Org@Tower with tall vertical drawer

Org@Tower fitting situation, height 467 - 638 mm

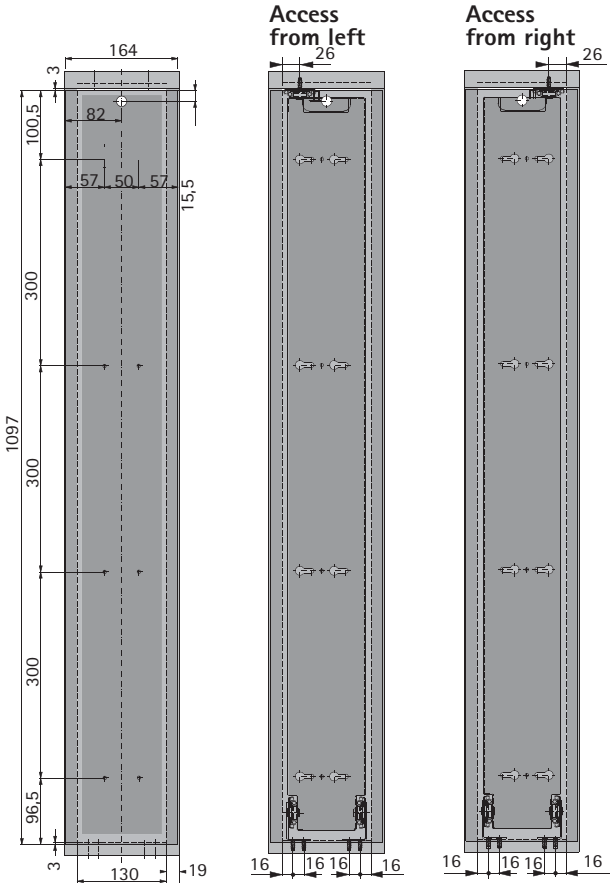


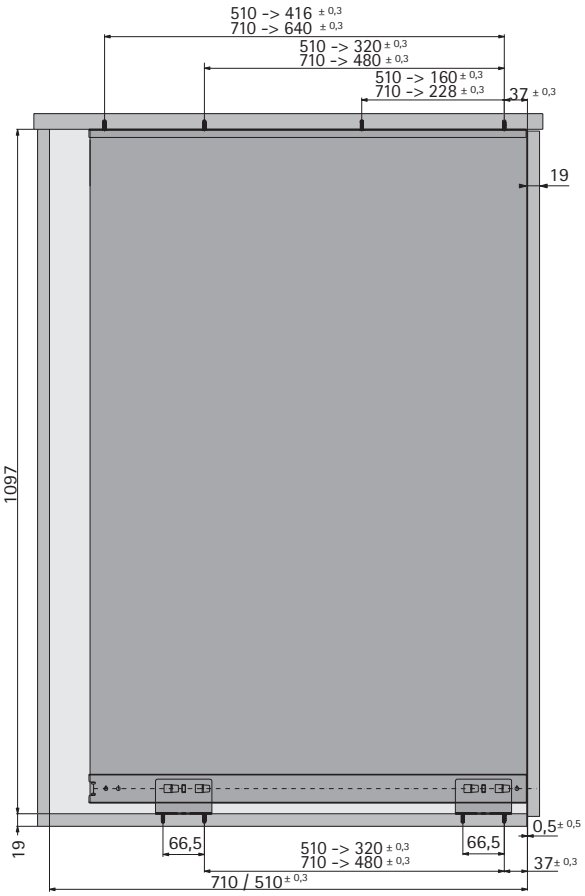


Org@Tower installation, height 467 - 638 mm

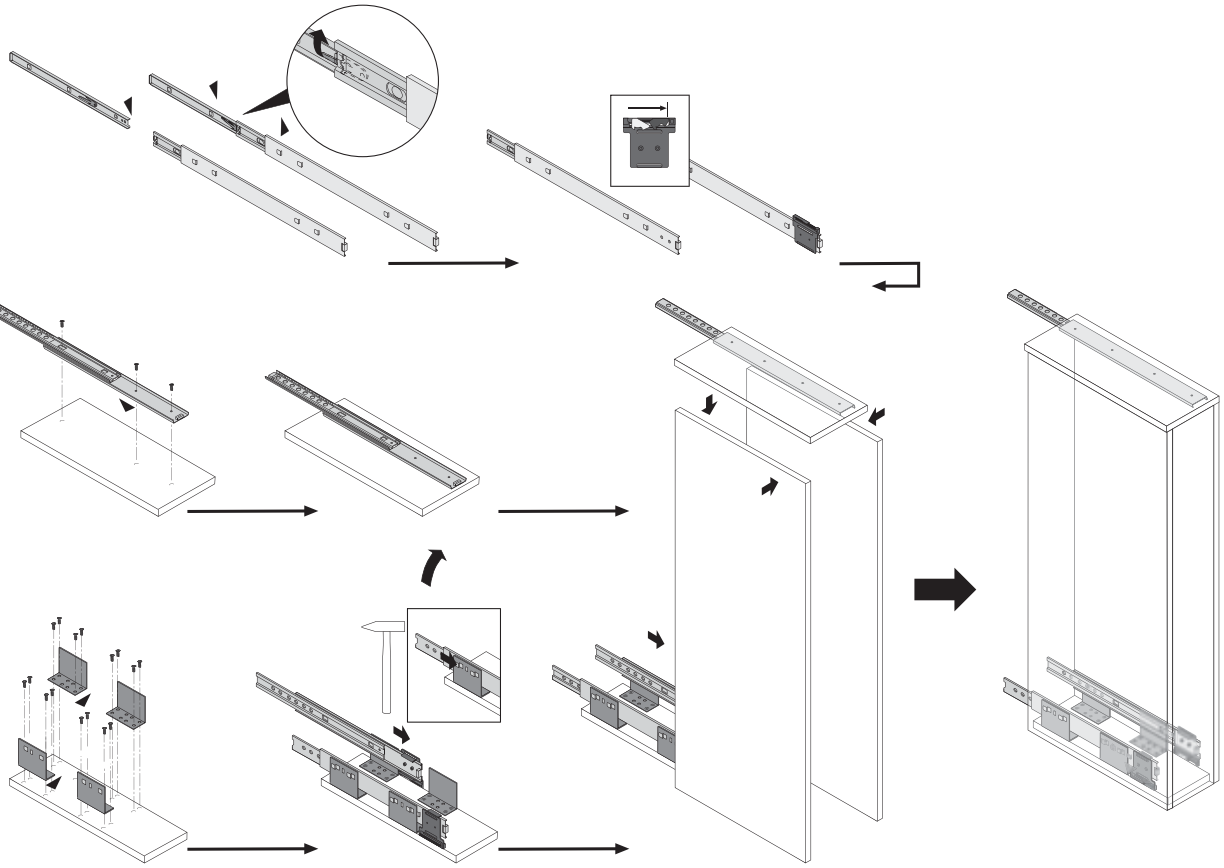


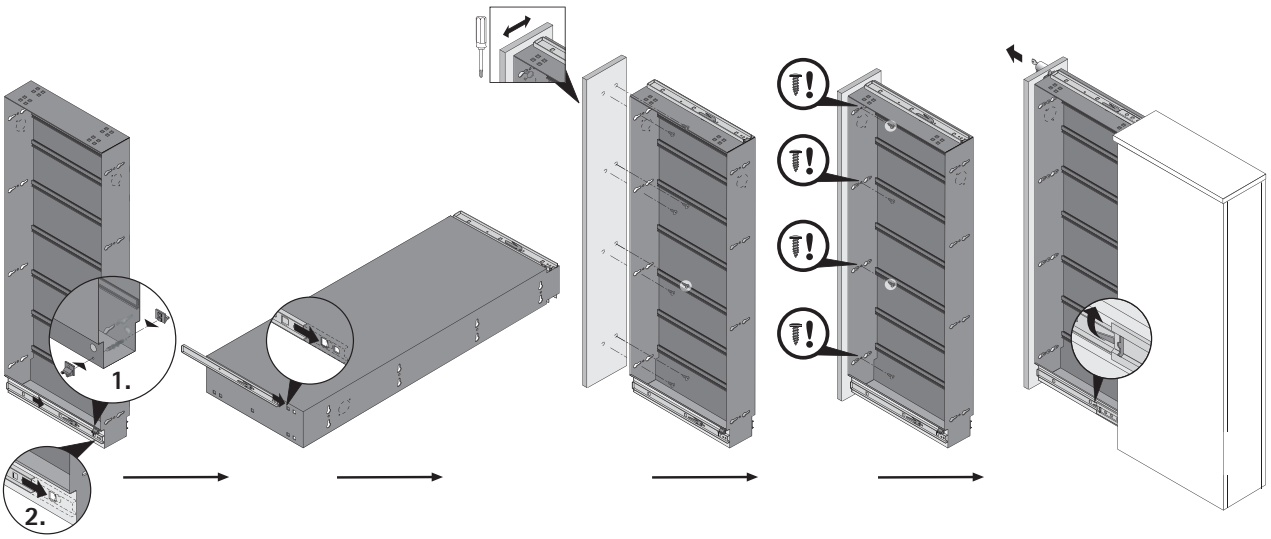
Org@Tower fitting situation, height 1068 mm





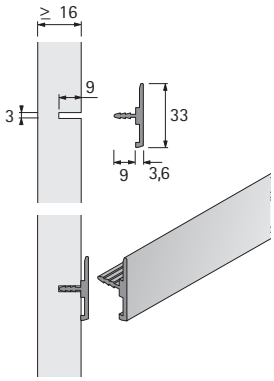
Org@Tower installation, height 1068 mm





Org@Wall keeps the desktop tidy and uncluttered. The universal profiles can be used for various purposes and can be combined with both Org@Tower trays and handy DIN A4 file trays. This makes working in the office much simpler and clearer.

Universal profile Org@Wall



- Slot-in type
- For wooden walls over 16 mm thick
- Can be individually cut to length
- Aluminium anodised

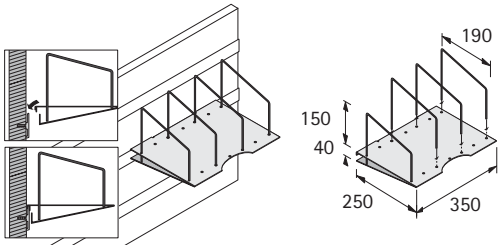
Length mm	**Order no.**	PU
1800 mm	**9 011 869**	1/10 ea.
2900 mm	**9 012 148**	1/10 ea.

DIN A4 filing tray with wire bars

- For hooking into the Org@Wall universal profile
- Powder-coated steel filing tray in aluminium effect
- Wire bar, steel powder-coated blue

Set comprises:
- 1 filing tray DIN A4
- 5 wire bars

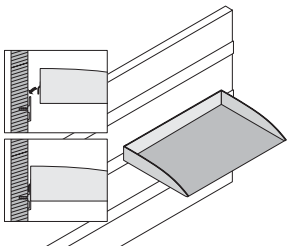
Order no.	PU
0 047 117	1 set

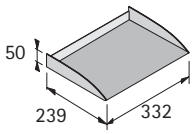


DIN A4 filing tray crosswise

- For hooking into the universal profile
- Powder-coated steel in aluminium effect

Order no.	PU
0 047 116	1 ea.

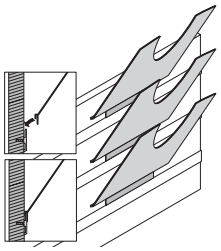


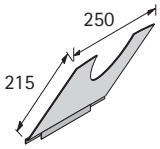


Sloping tray

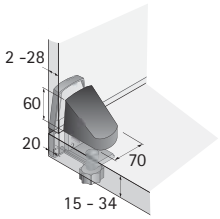
- For hooking into the universal profile
- Powder-coated steel in aluminium effect

Order no.	PU
0 047 118	1 ea.





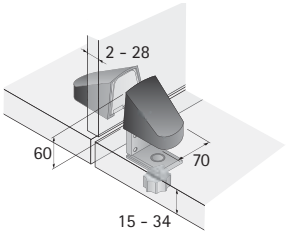
Panel clip 1



- Surface-mounted on the desk edge, clamp-on type
- For table tops 15 - 34 mm thick

Order no.	PU
0 046 840	1/2 ea.

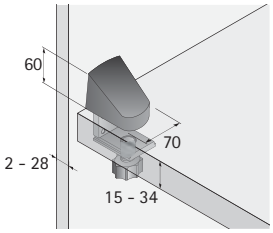
Panel clip 2



- Surface-mounted between 2 desks, clamp-on type
- For table tops 15 - 34 mm thick

Order no.	PU
0 046 841	1/2 ea.

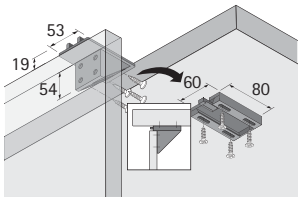
Panel clip 3



- In front of the desk edge, clamp-on type
- For table tops 15 - 34 mm thick

Order no.	PU
0 046 842	1/2 ea.

Panel clip 4



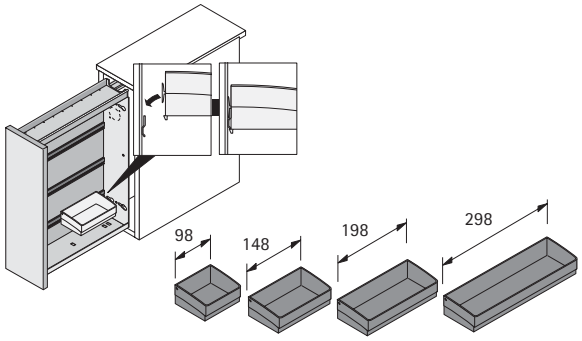
- In front of the desk edge, screw-on type
- For table tops of any thickness

Order no.	PU
9 078 800	1/2 ea.

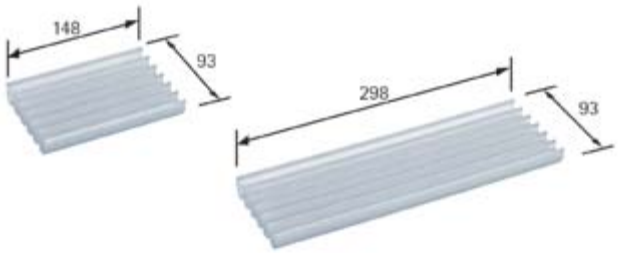
Trays

- Transparent plastic

Length mm	Order no.	PU
98 mm	**0 013 174**	1 ea.
148 mm	**0 013 173**	1 ea.
198 mm	**0 013 172**	1 ea.
298 mm	**0 013 171**	1 ea.



CD insert for trays



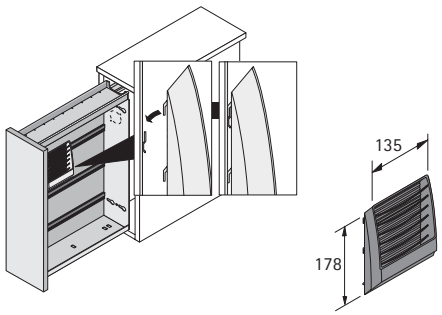
- Transparent plastic

For max. tray length mm	For max. number of CDs	Order no.	PU
148	6	**0 013 188**	1 ea.
298	12	**0 013 187**	1 ea.

CD/ DVD holder

- Transparent plastic
- For up to 8 CDs / DVDs

Order no.	PU
0 013 380	1 ea.

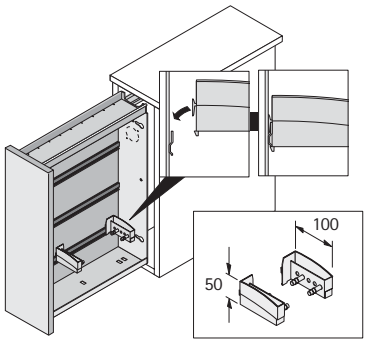


Set of multi-purpose holders

- Prevents items falling out on opening and closing the vertical drawer
- E.g. for bottles and laptops
- All internationally standard file formats

Set comprises:
- 1 pair multi-purpose holders, transparent plastic
- 2 aluminium studs

Article name	Order no.	PU
Set of multi-purpose holders	**0 013 382**	1 set
Aluminium stud	**0 013 394**	1/4 ea.



InnoTech with locking system

InnoTech, the double-walled drawer system from Hettich, impressively demonstrates its strength even in the office: large modular system, numerous functional options, high-quality design - for creating made-to-measure workstations of first-class quality. Quadro runners perform outstandingly in everyday use. The tried-and-tested Stop Control Plus locking system with central locking and anti-tilt block is the logical answer for every individually organised workstation.

The Stop Control Plus locking system ensures that InnoTech drawers are securely locked.

The activator for the central locking system is located in the cover cap.

The TopSide stylishly enlarges the storage space in the drawer.

The DesignSide creates a deliberately purist effect.

Stop Control Plus locking system for InnoTech
For one-sided locking 1780 – 1781

Stop Control Plus locking system for InnoTech
For locking on both sides 1783 – 1785

Technical Information 1787
Installation of one-sided locking 1782
Installation of double-sided locking 1786

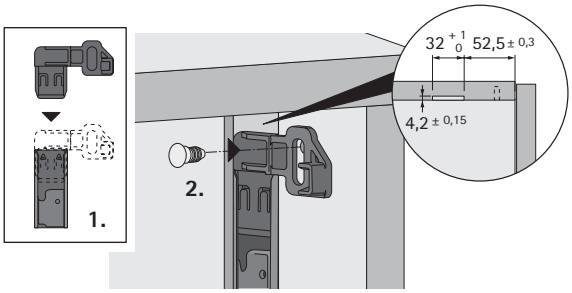
Design examples
For one-sided locking 1788
For locking on both sides 1789

Stop Control Plus lock connector, one-side

- For one-sided locking
- For InnoTech drawer system with Quadro EB 12.5 mm drawer runners, see page 1043
- For installed widths up to 562 mm
- Minimum front panel height including lock 2.5 HE (160 mm)
- Maximum front panel height 5 HE (320 mm)
- Suitable for Quadro partial extension runner and Quadro full extension runner up to 50 kg
- Not for use with Push to open

Set comprises:
- 1 lock connector, right
- 1 locking plug

Order no.	PU
9 134 851	1 set



Stop Control Plus self-closing housing, one-sided

- For one-sided locking, right
- 1 set required per drawer

Set comprises:
- 1 lock activator, right, telegrey
- 1 Stop Control housing, right
- 1 cover cap, left, telegrey
- 3 shelf supports
- 2 direct fixing screws

Order no.	PU
9 134 796	1 set

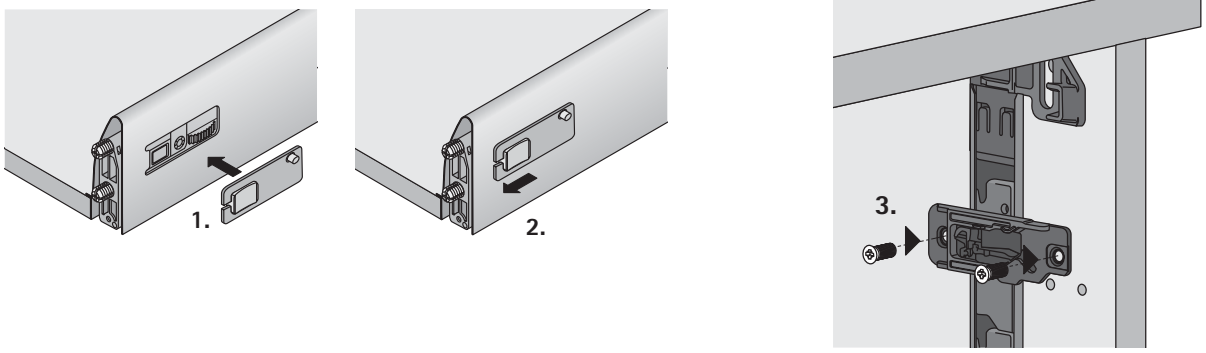
Stop Control Plus locking bars

- Locking bars cannot be shortened

Length HE	Order no.	PU
6 HE + 1	**0 075 845**	1 ea.
6.5 HE + 1	**0 075 558**	1/200 ea.
7 HE + 1	**0 075 846**	1 ea.
7.5 HE + 1	**0 075 560**	1 ea.
8 HE + 1	**0 075 847**	1 ea.
9 HE + 1	**0 075 848**	1 ea.
10 HE + 1	**0 075 849**	1 ea.

Fitting the Stop Control Plus self-closing housing, cylinder cam lock Prestige 2000

Fitting the Stop Control Plus self-closing housing



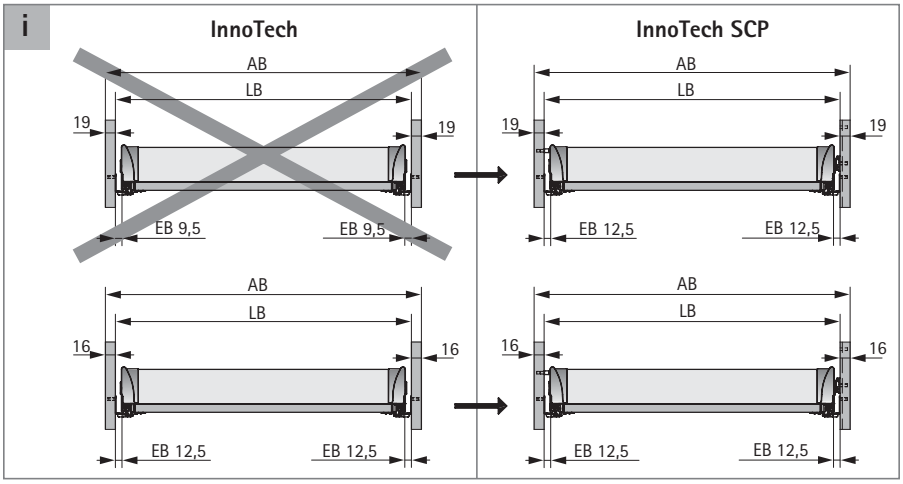
Cylinder cam lock Prestige 2000

- For exchangeable barrels:
  The locks are fitted in the workshop regardless of the lock plan and the barrel subsequently fitted with the required combinations on site
- Barrels, see page 2208 - 2211
- Lock position, see page 1788

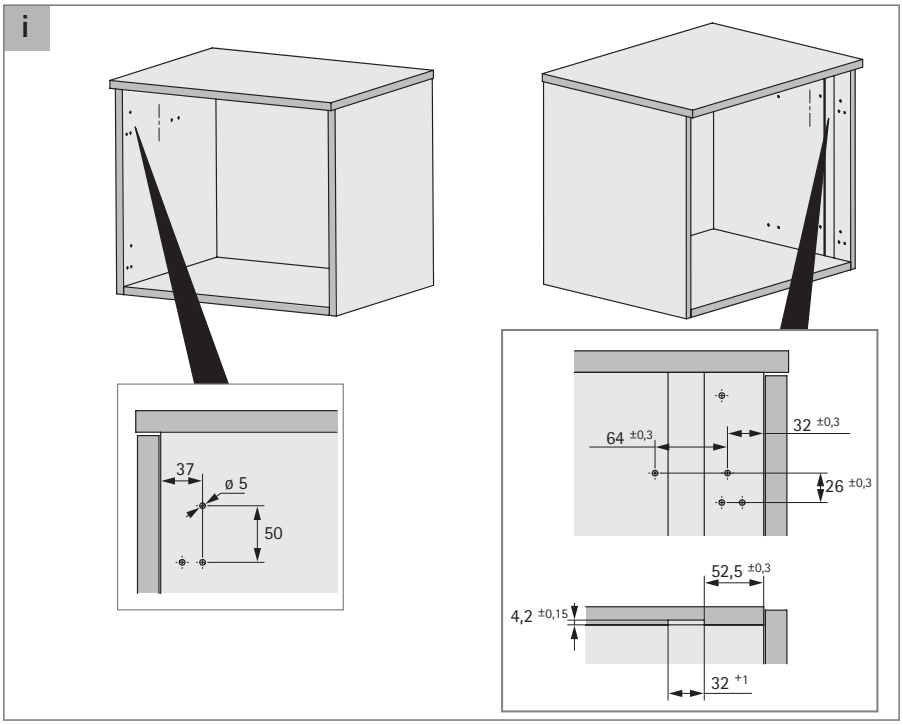
Diameter mm	For barrel	**Order no.**	PU
18	Z23	**0 074 879**	1 ea.

Installation of InnoTech with one-sided locking

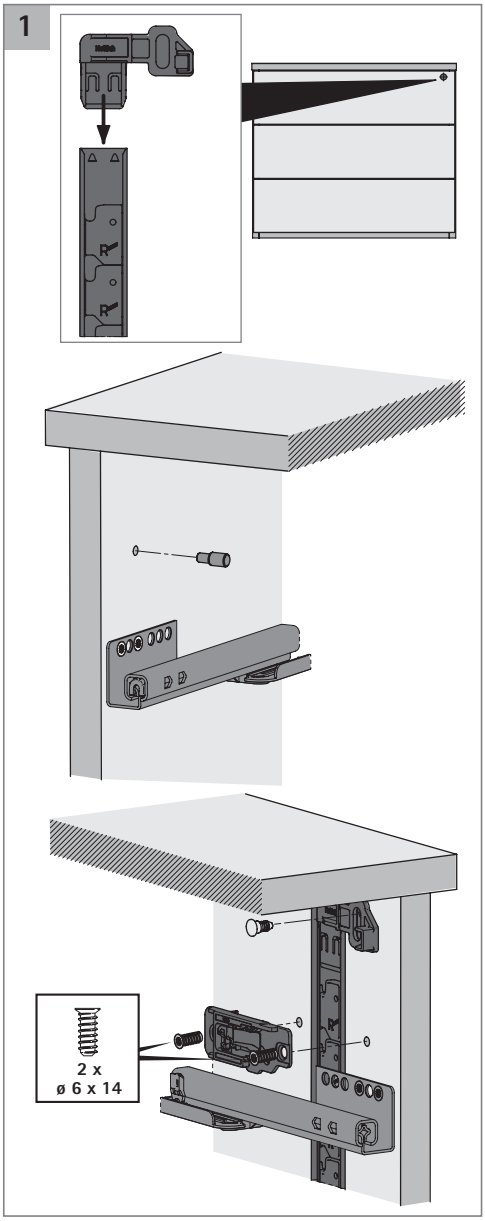
i



i



1



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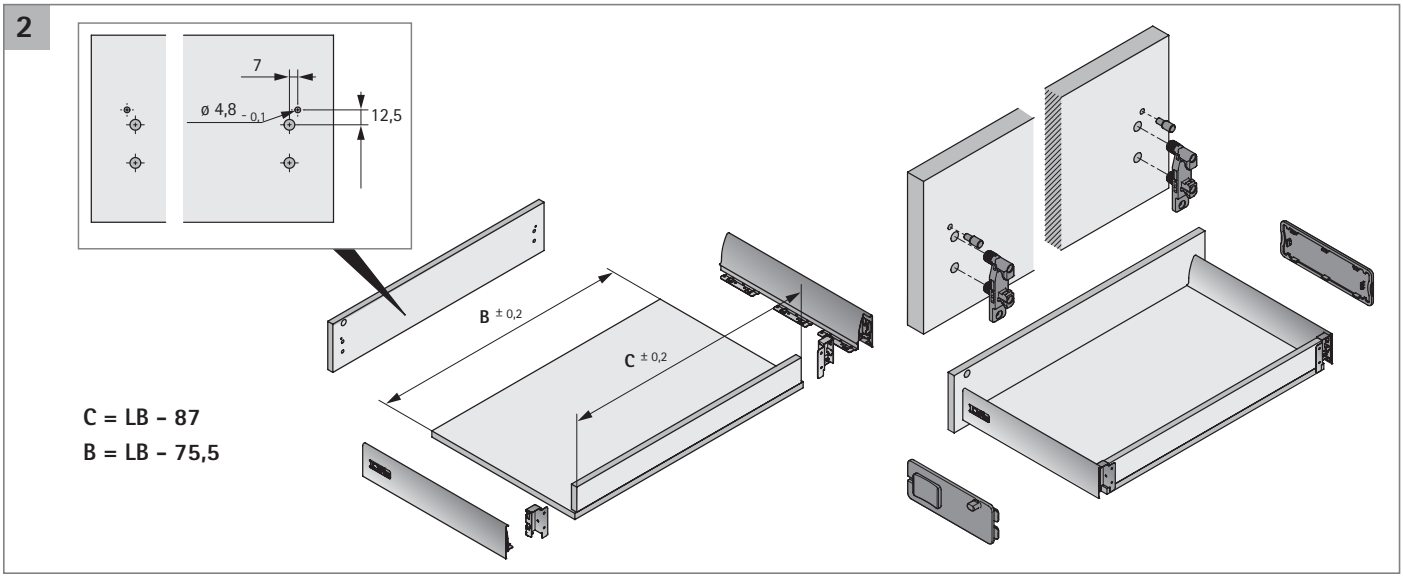


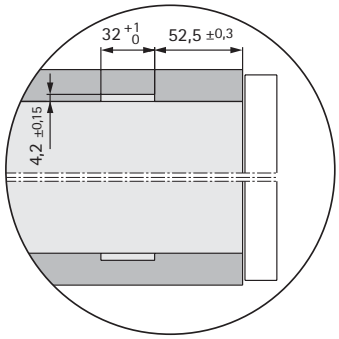
C = LB - 87
B = LB - 75,5

Stop Control Plus lock connector, both sides

- For locking on both sides
- For InnoTech drawer system with Quadro EB 12.5 mm drawer runners, see page 1043
- For installed widths over 562 mm
- Minimum front panel height including lock 2.5 HE (160 mm)
- Maximum front panel height 5 HE (320 mm)
- Suitable for Quadro partial extension runner and Quadro full extension runner up to 50 kg
- Not for use with Push to open

Set comprises:
- 1 pair lock connectors left / right
- 1 pair lock activator left / right
- 2 locking plugs

Order no.	PU
9 134 852	1 set



Stop Control Plus self-closing housing, both sides

- For locking on both sides
- 1 set required per drawer

Set comprises:
- 1 pair lock activators, left / right, telegrey
- 1 pair Stop Control housings, left / right
- 2 shelf supports
- 4 direct fixing screws

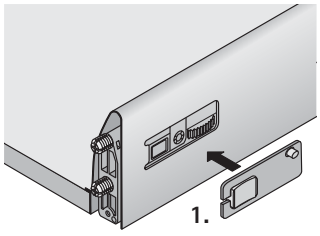
Order no.	PU
9 134 797	1 set

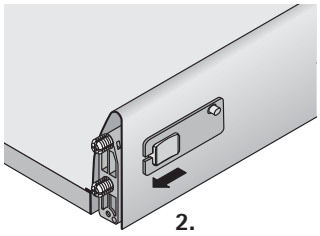
Stop Control Plus locking bars

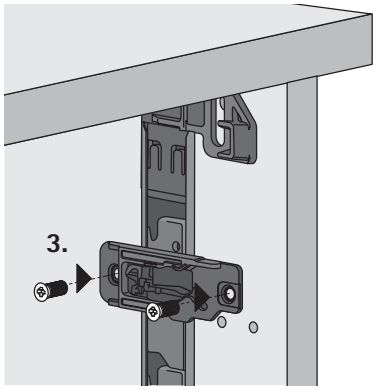
Locking bars cannot be shortened

Length HE	Order no.	PU
10.0	**0 075 877**	1 pair
10.5	**0 075 878**	1 pair
11.0	**0 075 879**	1 pair
11.5	**0 075 880**	1 pair
12.0	**0 075 881**	1 pair
12.5	**0 075 882**	1 pair
13.0	**0 075 883**	1 pair
13.5	**0 075 884**	1 pair
14.0	**0 075 885**	1 pair
14.5	**0 075 886**	1 pair
15.0	**0 075 887**	1 pair
15.5	**0 075 888**	1 pair
16.0	**0 075 889**	1 pair
16.5	**0 075 890**	1 pair
17.0	**0 075 891**	1 pair
17.5	**0 075 892**	1 pair
18.0	**0 075 893**	1 pair
18.5	**0 075 894**	1 pair
19.0	**0 075 895**	1 pair
19.5	**0 048 415**	1 pair
20.0	**0 048 416**	1 pair
20.5	**0 048 417**	1 pair
21.0	**0 048 418**	1 pair
21.5	**0 048 419**	1 pair
22.0	**0 048 420**	1 pair
22.5	**0 048 421**	1 pair
23.0	**0 048 422**	1 pair
23.5	**0 048 423**	1 pair
24.0	**0 048 424**	1 pair

Fitting the Stop Control Plus self-closing housing







Espagnolette cylinder lock LAD Prestige 2000

- Nickel-plated
- Turn knobs, see page 2200 - 2204
- Barrels, see page 2208 - 2211
- Accessories, see page 2223
- Lock position, see page 1799

Order no.	PU
9 138 588	1/10 ea.

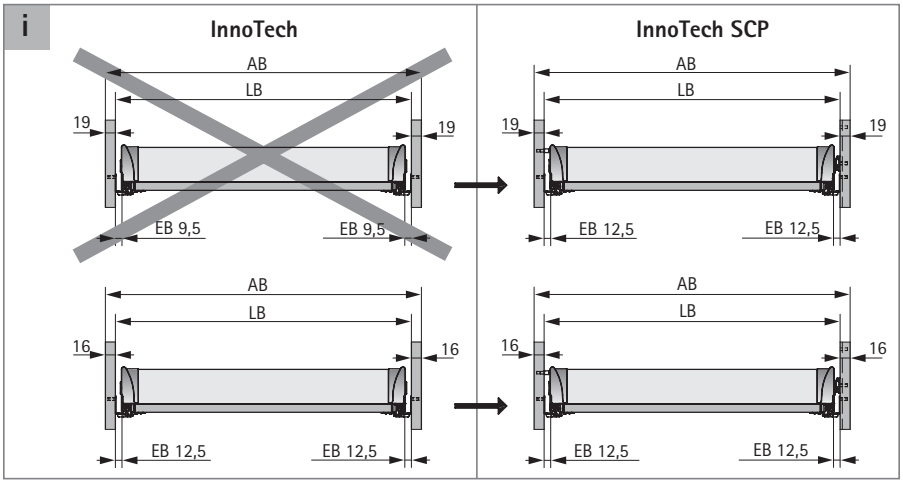
Espagnolette rod 6 / 5

- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 251**	1/10 ea.
1500	**0 072 253**	1/10 ea.

Installation of InnoTech with double-sided locking

i



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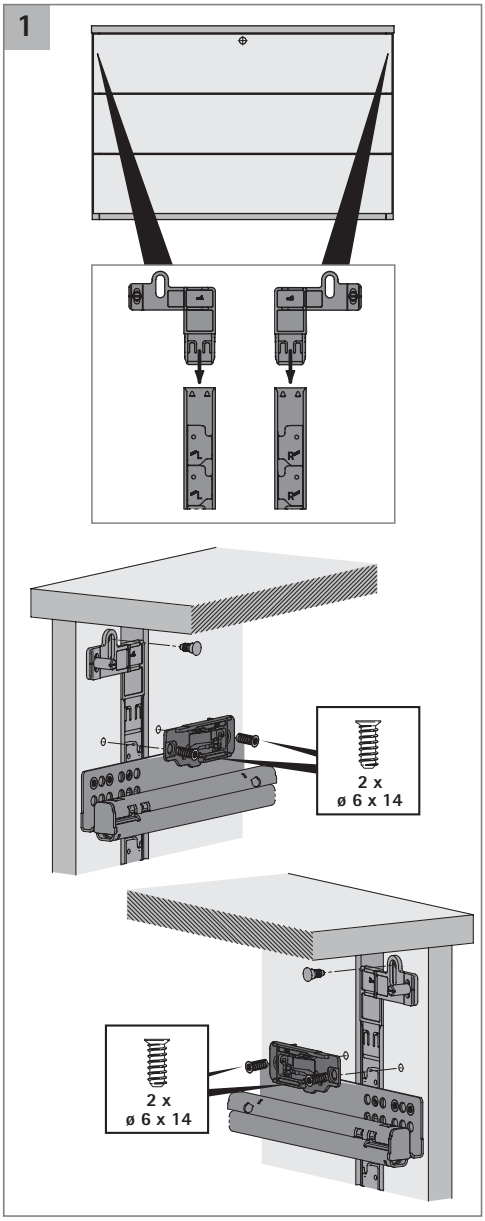

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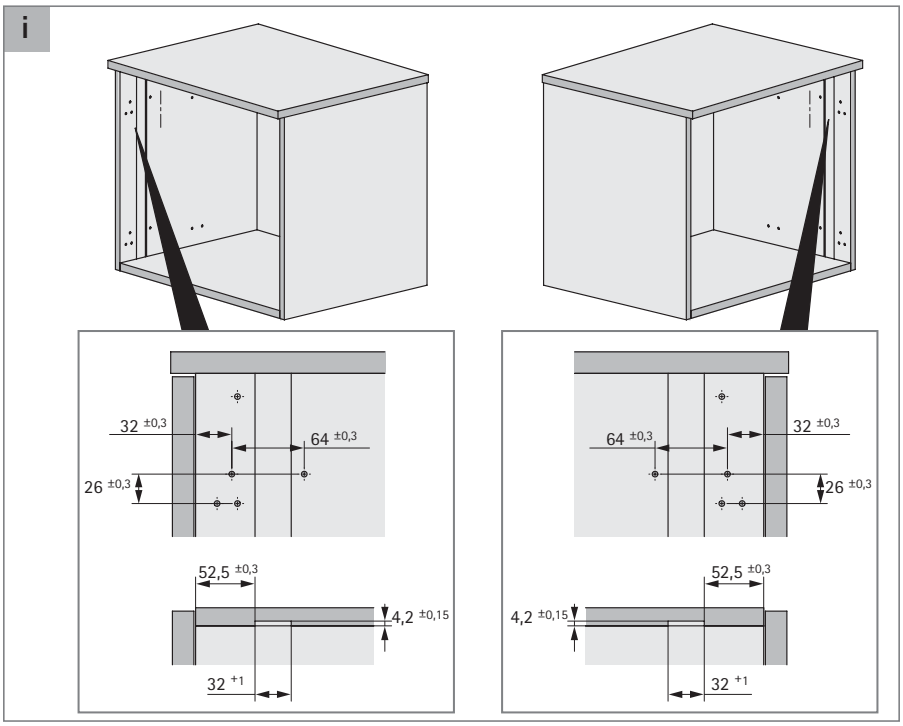

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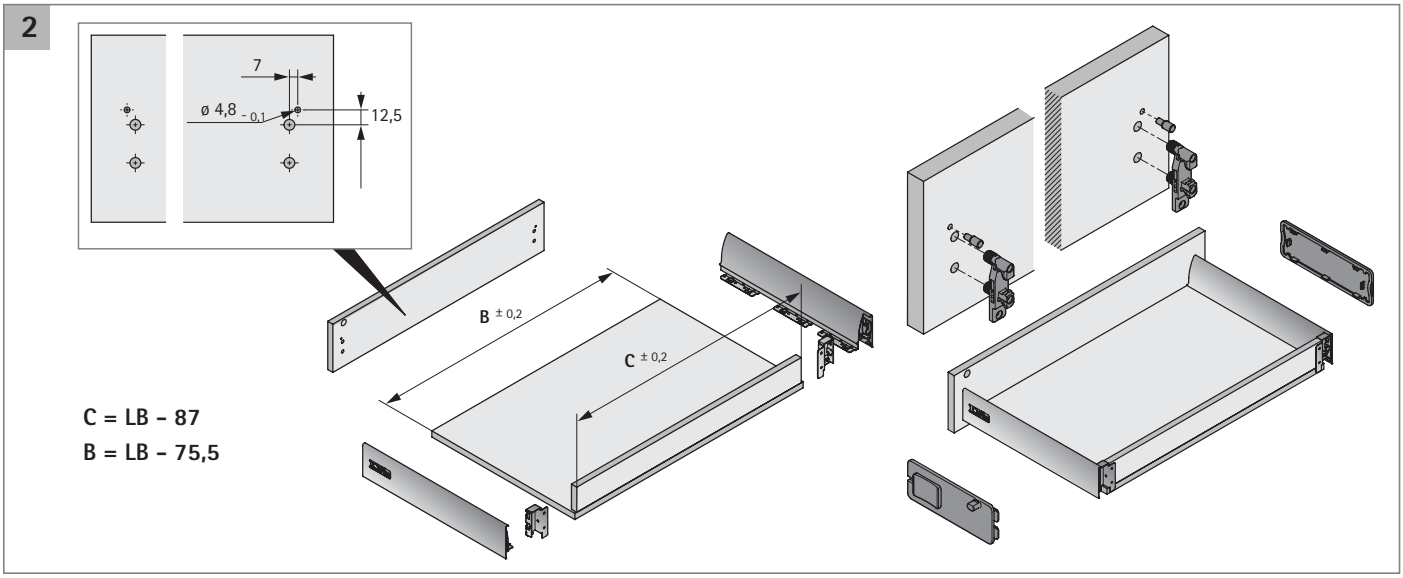
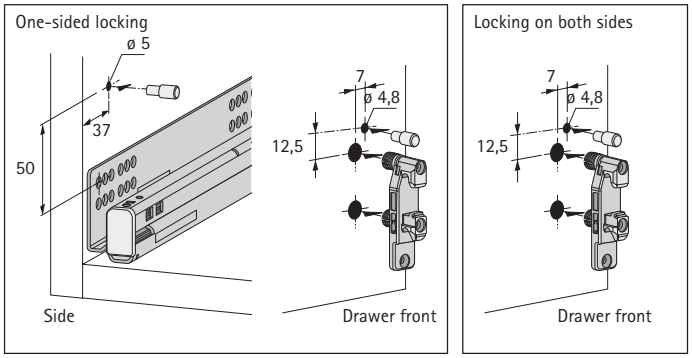


C = LB - 87
B = LB - 75,5

Technical information for variable drawer widths

Fitting situation

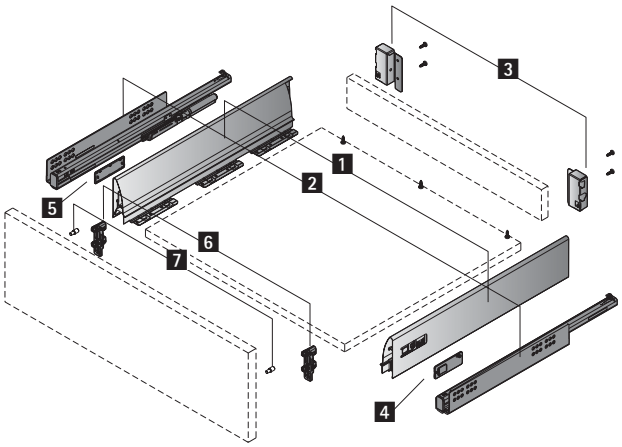


General
Minimum panel height : 128 mm (2 HE, R32)
Maximum panel height: 320 mm (5 HE, R32)
Only drawer runners with EB 12.5
For Quadro partial extension runner / Quadro full extension runner up to 50 kg
Push to open cannot be used.

Locking system
When locked on one side, the cover cap is needed for the left-hand side.
Locking on both sides is recommended for widths over EB 562 mm.
Adjustment of the upper drawer panel can affect the locking mechanism.

File cradle
For optimum stability, the file cradle must be secured to the front panel with 2 (panhead) screws 3.5 mm x 15 mm.

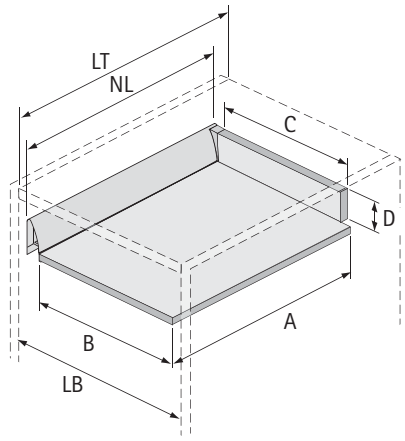
System components



Recommended screws
Quadro 25: 6 ea., 6 x 14 mm (Order No. 9 137 114), per pair
Quadro V6: 8 ea., 6 x 14 mm (Order No. 9 137 114), per pair
Quadro V6+: 8 ea., 6 x 14 mm (Order No. 9 137 114), per pair

System parts
1 InnoTech drawer profile
2 Drawer runner
3 Rear-panel connector
4 Lock activator
5 Cover cap or lock activator
6 Front connector
7 Shelf support

Dimensions for cutting to size



Dimension	Wooden rear panel
A Bottom-panel depth	NL + 10 mm
B Bottom-panel width	LB - 75.5 mm
C Rear panel width	LB - 87 mm
(D Rear panel height, see chapter InnoTech double-walled drawer system)	

Design example, one-sided locking system for double-walled drawer system InnoTech

▸ Variable installed width / Hole line 32 mm

Planning dimensions, drawing scale 1:1

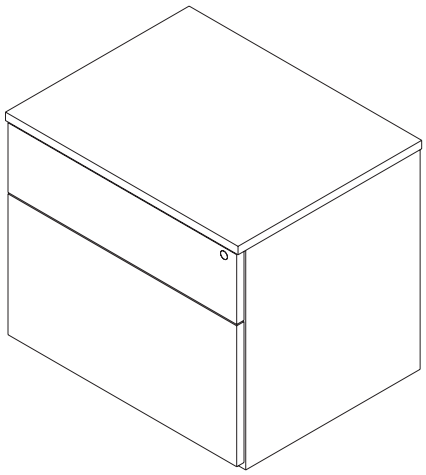
Height division

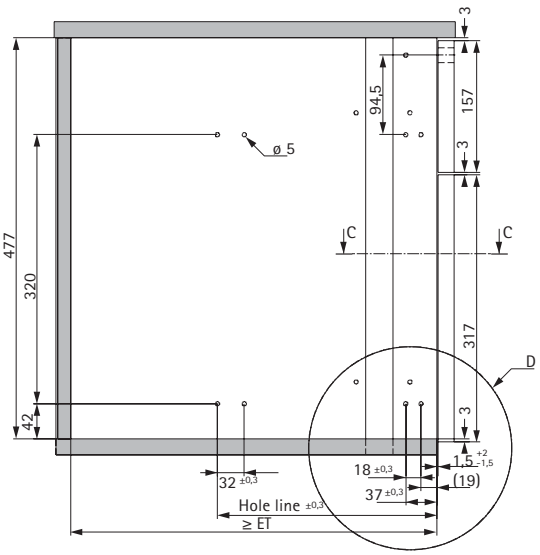
Order no.	PU
9 138 235	1 ea.

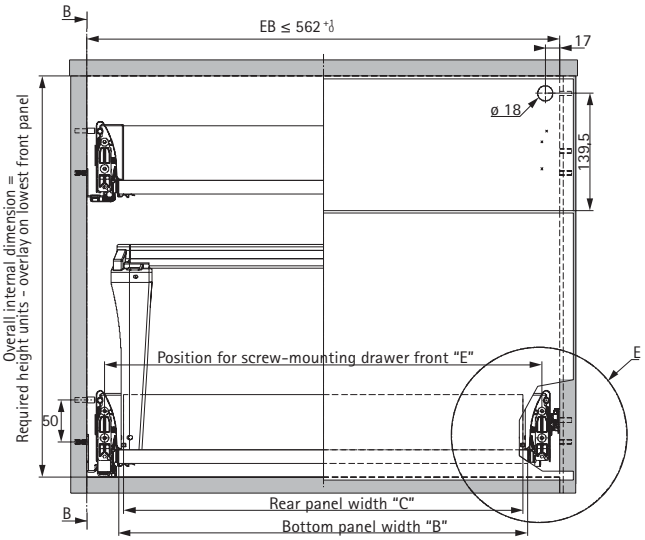
2.5 HE — InnoTech drawer side
Quadro 25 partial extension drawer runner

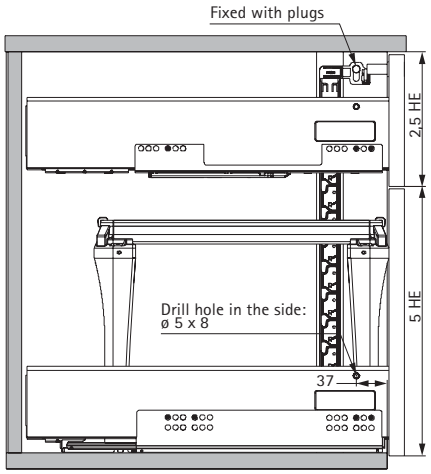
5 HE — InnoTech drawer side with file cradle, adjustable
Quadro V6 full extension drawer runner

8 HE = — Locking bar

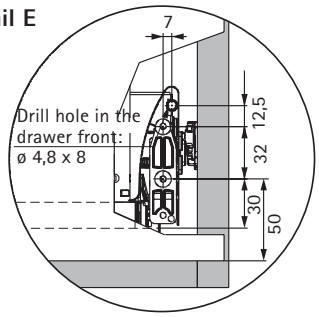




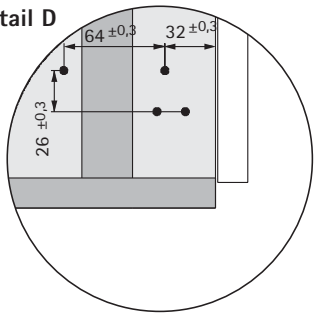


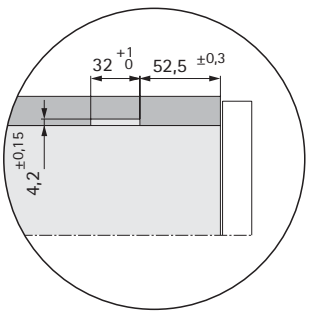


Detail E



Detail D





Design example, double-sided locking system for double-walled drawer system InnoTech

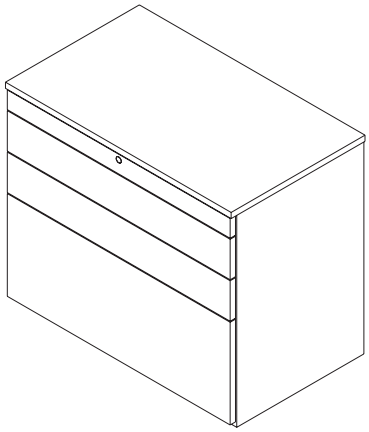
▸ Variable installed width / Hole line 32 mm

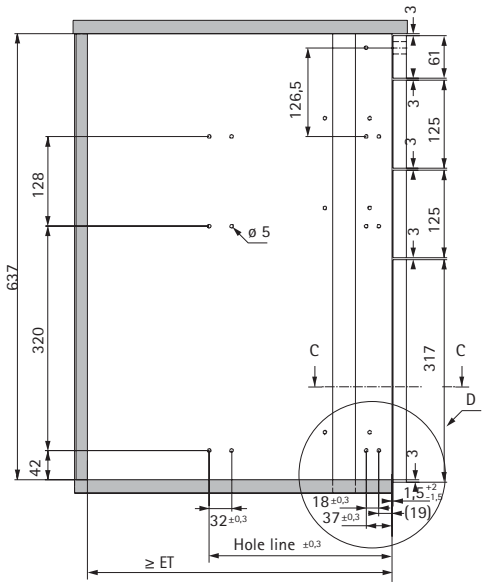
Planning dimensions, drawing scale 1:1

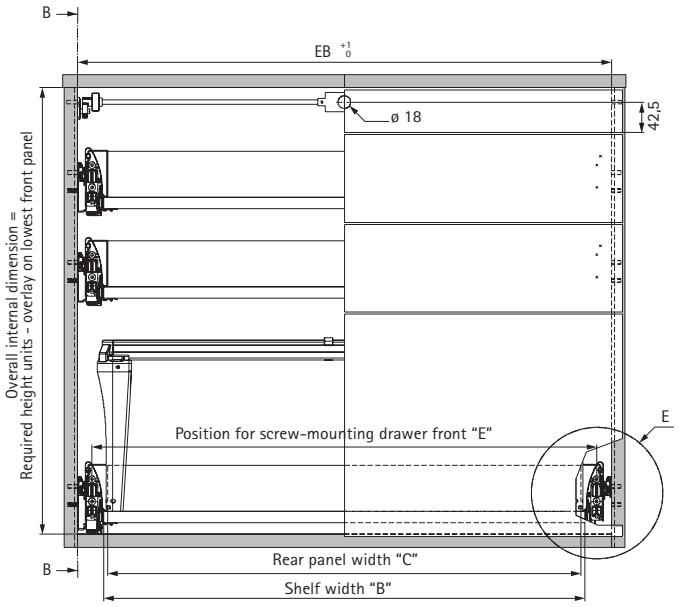
Height division

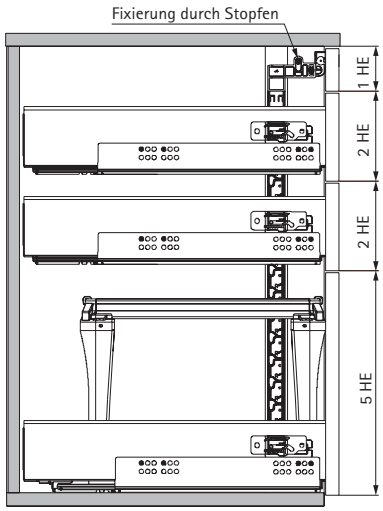
1 HE	Lock panel with espagnolette lock
2 HE	InnoTech drawer side profile Quadro V6 full extension drawer runner
2 HE	InnoTech drawer side Quadro V6 full extension drawer runner
5 HE	InnoTech drawer side with file cradle, adjustable Quadro V6 full extension drawer runner
9 HE + 1 =	Locking bar

Order no.	PU
9 132 526	1 ea.

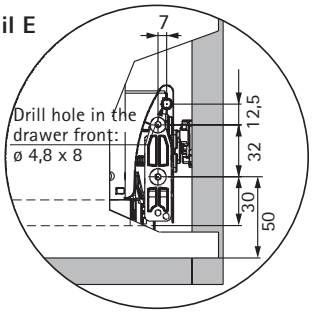




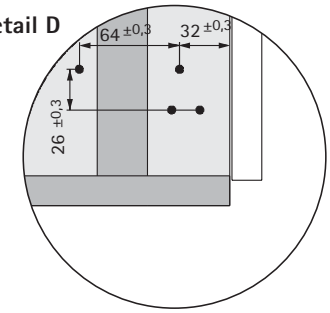


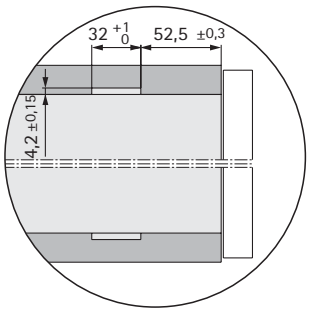


Detail E



Detail D





Even heavily laden wooden drawers run lightly, smoothly and safely - a perfect job for drawer runners made by Hettich. What's more, they meet virtually every requirement: from visible ball-bearing runners to concealed Quadro runners. Office security is always assured by the Stop Control Plus locking system.

Completely concealed drawer runners: Quadro Mini Duplex

Self-closing system for added convenience. Installation is made easier by the overlaid locking bar.

The activator for the locking system is very unobtrusive. It does not detract from the high-quality look of the drawer.

Over extension runners Quadro Mini Duplex 375 – 525 mm
For variable drawer lengths 1792 – 1793

Over extension runners Quadro Mini Duplex
For min. installed depth 530 and 730 mm 1794

Stop Control Plus locking system for Quadro Mini Duplex
For one-sided locking 1795

Stop Control Plus locking system for Quadro Mini Duplex
For locking on both sides 1796 – 1797

Ball-bearing full extension runner KA 5632
For nominal lengths of 250 – 700 mm 1800
Accessories 1805 – 1806

Stop Control Plus locking system for KA 5632
For one-sided locking 1801 – 1802

Stop Control Plus locking system for KA 5632
For locking on both sides 1803 – 1804

Design examples
Quadro Mini Duplex 1798 – 1799
KA 5632 1807 – 1808

Drawer runners Quadro Mini Duplex

- For wooden drawers
- Hole line 32 mm
- Approx. 30 mm over extension
- With differential roller
- Toolless slide-on assembly
- 50 kg loading capacity to EN 15338, Level 2
- Max. panel height 320 mm
- Galvanised steel

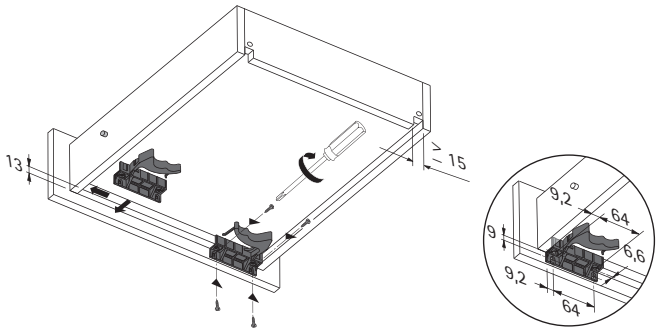
1 lock activator and 1 self-closing housing are enclosed with the packaging unit
Fixing screws 6.0 x 13.7, Order No. 9 137 686, see page 1818

For drawer depth mm	Drawer length mm	Min. installed depth mm	Order no.	PU
375 - 425	375 - 385 from 385	405 Drawer length +18	**0 048 386**	1 pair
425 - 475	425 - 435 from 435	450 Drawer length +18	**0 048 387**	1 pair
475 - 525	475 - 485 from 485	500 Drawer length +18	**0 048 388**	1 pair

Catch

- For Quadro Mini Duplex over-extension runners
- Black plastic

Order no.	PU
0 048 379	1 pair

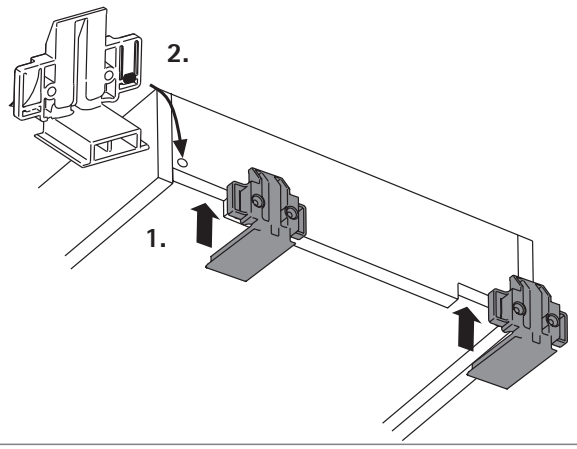


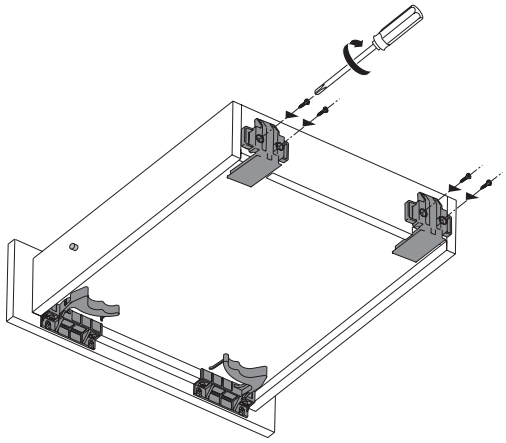
Rear panel attachment

- For Quadro Mini Duplex over-extension runners
- For wooden drawers with variable drawer length 375 - 525 mm
- Black plastic

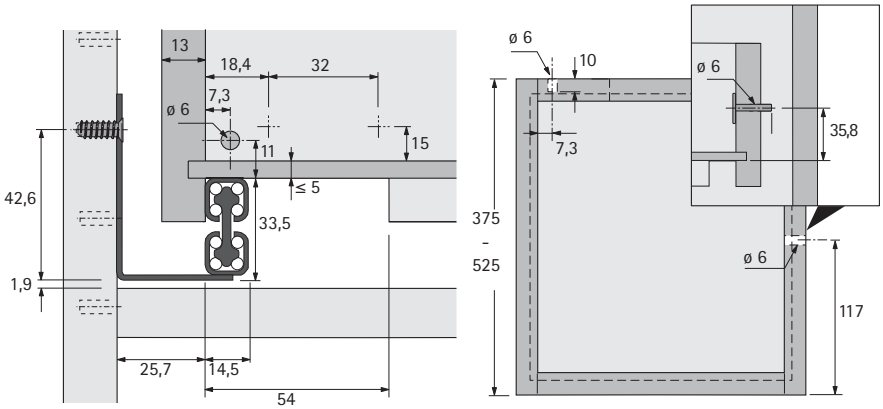
Order no.	PU
0 048 391	1/2 ea.

Fitting the rear panel attachment

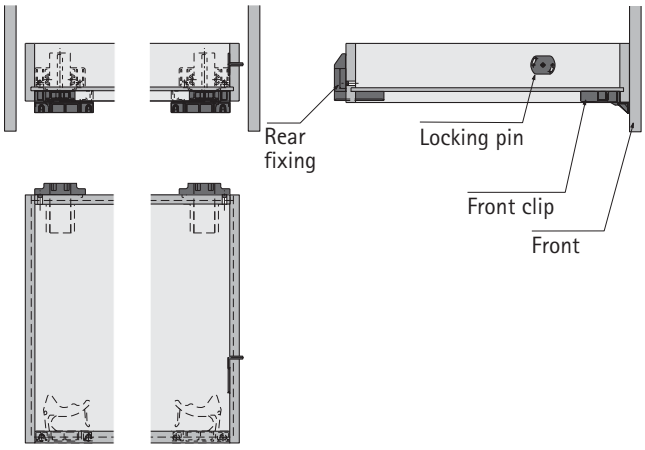




Planning dimensions



Planning dimensions



Drawer runners Quadro Mini Duplex

- For wooden drawers
- Hole line 32 mm
- Approx. 30 mm over extension
- With differential roller
- Toolless slide-on assembly
- 50 kg loading capacity to EN 15338, Level 2
- Max. panel height 320 mm
- Galvanised steel

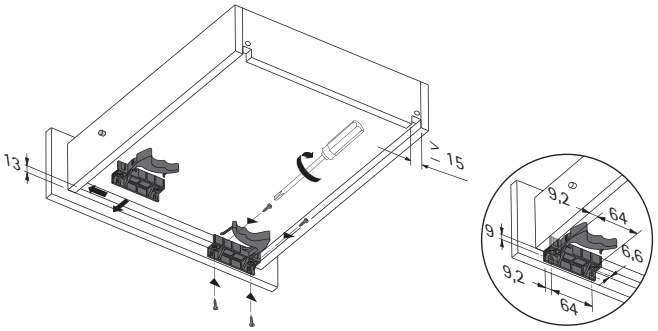
1 lock activator and 1 self-closing housing are enclosed with the packaging unit
Fixing screws 6.0 x 13.7, Order No. 9 137 686, see page 1818

Min. installed depth mm	Order no.	PU
530	**0 048 376**	1 pair
735	**0 048 377**	1 pair

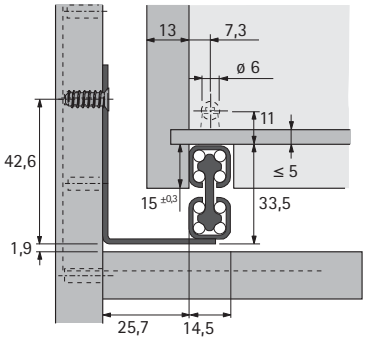
Catch

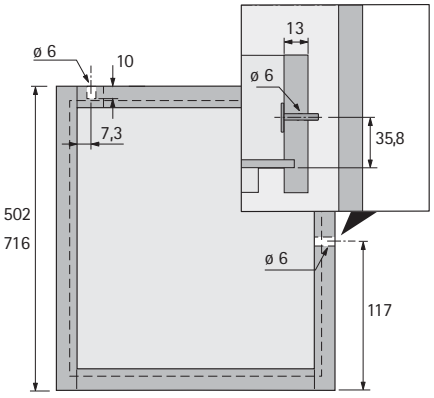
- For Quadro Mini Duplex over-extension runners
- Black plastic

Order no.	PU
0 048 379	1 pair



Planning dimensions





Stop Control Plus lock connector

- For one-sided locking
- For installed widths up to 500 mm

Order no.	PU
0 048 380	1 ea.

Bracket for Stop Control Plus lock connector

- For use with lock without pencil tray
- For installed widths up to 500 mm

Order no.	PU
0 048 431	1 ea.

Stop Control Plus locking bars

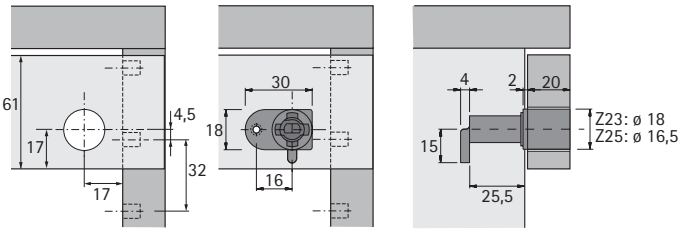
- Locking bars cannot be shortened

Length HE	Order no.	PU
6 HE + 1	**0 075 845**	1 ea.
6.5 HE + 1	**0 075 558**	1 ea.
7 HE + 1	**0 075 846**	1 ea.
7.5 HE + 1	**0 075 560**	1 ea.
8 HE + 1	**0 075 847**	1 ea.
9 HE + 1	**0 075 848**	1 ea.
10 HE + 1	**0 075 849**	1 ea.

Cylinder cam lock Prestige 2000

- For exchangeable barrels:
  The locks are fitted in the workshop regardless of the lock plan and the barrel subsequently fitted with the required combinations on site
- Barrels, see page 2208 - 2211

Diameter mm	For barrel	Order no.	PU
18	Z23	**0 074 879**	1 ea.
16.5	Z25	**0 045 749**	1 ea.



Stop Control Plus lock connector

- For locking on both sides
- For installed widths over 500 mm

Set comprises:
- 1 pair lock connectors left / right
- 1 pair lock activator
- 2 locking plugs

Order no.	PU
9 078 617	1 set

Stop Control Plus locking bars

- Locking bars cannot be shortened

Length HE	Order no.	PU
10.0	**0 075 877**	1 pair
10.5	**0 075 878**	1 pair
11.0	**0 075 879**	1 pair
11.5	**0 075 880**	1 pair
12.0	**0 075 881**	1 pair
12.5	**0 075 882**	1 pair
13.0	**0 075 883**	1 pair
13.5	**0 075 884**	1 pair
14.0	**0 075 885**	1 pair
14.5	**0 075 886**	1 pair
15.0	**0 075 887**	1 pair
15.5	**0 075 888**	1 pair
16.0	**0 075 889**	1 pair
16.5	**0 075 890**	1 pair
17.0	**0 075 891**	1 pair
17.5	**0 075 892**	1 pair
18.0	**0 075 893**	1 pair
18.5	**0 075 894**	1 pair
19.0	**0 075 895**	1 pair
19.5	**0 048 415**	1 pair
20.0	**0 048 416**	1 pair
20.5	**0 048 417**	1 pair
21.0	**0 048 418**	1 pair
21.5	**0 048 419**	1 pair
22.0	**0 048 420**	1 pair
22.5	**0 048 421**	1 pair
23.0	**0 048 422**	1 pair
23.5	**0 048 423**	1 pair
24.0	**0 048 424**	1 pair

Stop Control Plus locking system for Quadro Mini Duplex

- **Locking on both sides**
- **Self-closing housing Stop Control Plus, espagnolette cylinder lock, accessories**

Self-closing housing Stop Control Plus

- For locking on both sides

Set comprises:
- 1 self-closing housing, left
- 1 lock activator (right-hand self-closing housing and second lock activator are enclosed with the Quadro Duplex drawer runners)

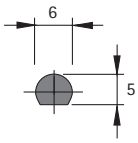
Order no.	PU
9 082 606	1 set

Espagnolette cylinder lock LAD Prestige 2000

- Nickel-plated
- Turn knobs, see page 2200 - 2204
- Barrels, see page 2208 - 2211
- Accessories, see page 2223

Order no.	PU
9 138 588	1/10 ea.

Espagnolette rod 6 / 5



- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 251**	1/10 ea.
1500	**0 072 253**	1/10 ea.

Front stay

- For wooden drawers
- Required for front panels with a height of more than 3 HE (192 mm)
- Steel, nickel-plated

Order no.	PU
0 048 432	1 pair

Design example, Quadro Mini Duplex runner for wooden drawers

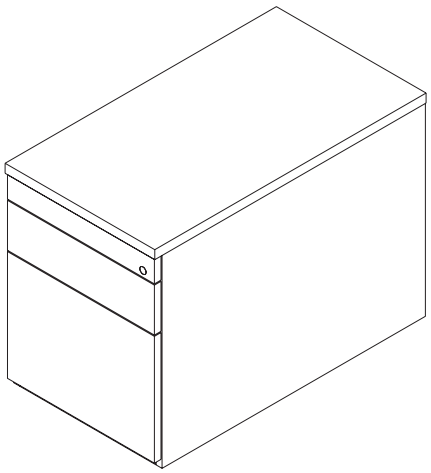
▸ Installed width 392 mm / Hole line 32 mm

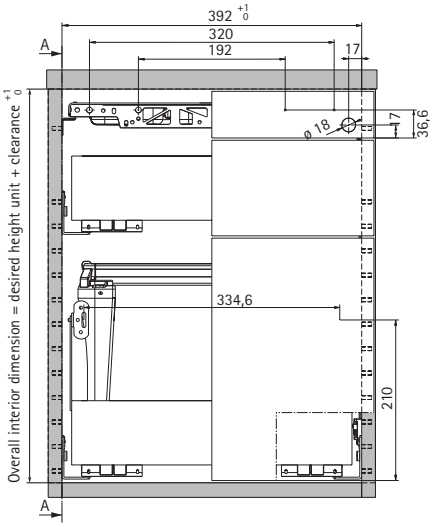
Planning dimensions, drawing scale 1:1

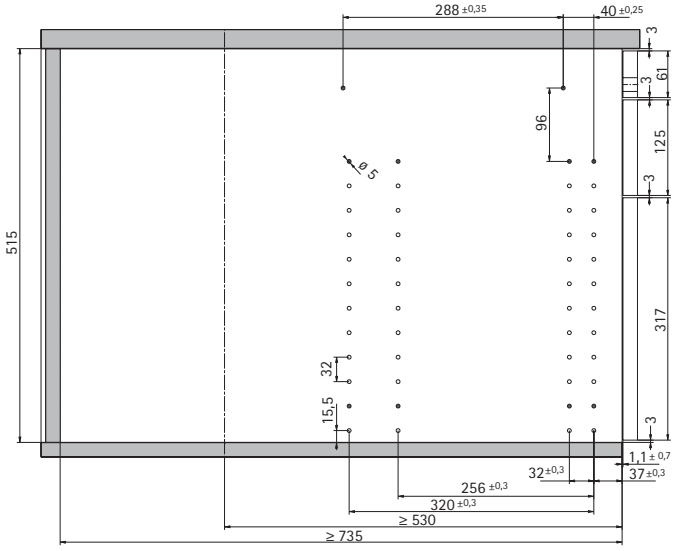
Height division

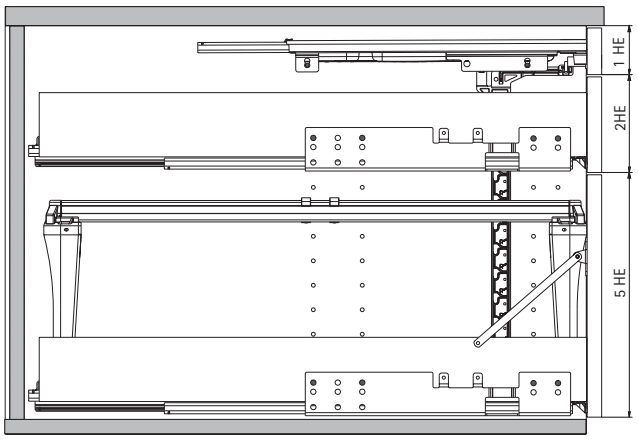
1 HE	Pencil tray Quadro 12 drawer runner
2 HE	Wooden drawer Quadro Mini Duplex drawer runner, over extension
5 HE	Wooden drawer with file cradle, adjustable Quadro Mini Duplex drawer runner, over extension
6.5 HE + 1 =	Locking bar

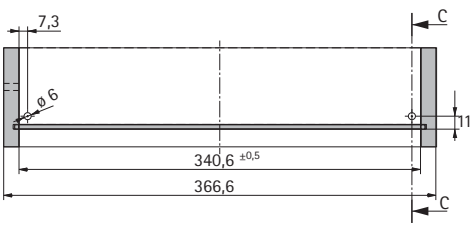
Order no.	PU
0 047 112	1 ea.

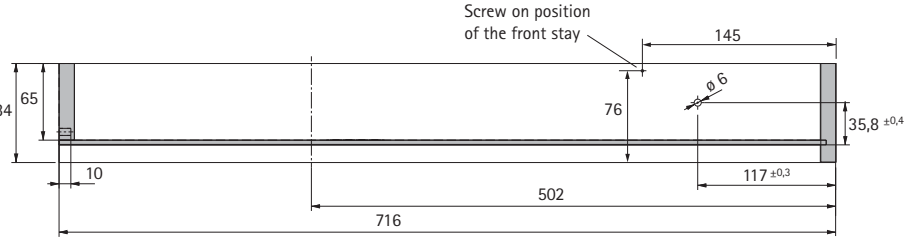












Design example, Quadro Mini Duplex runner for wooden drawers

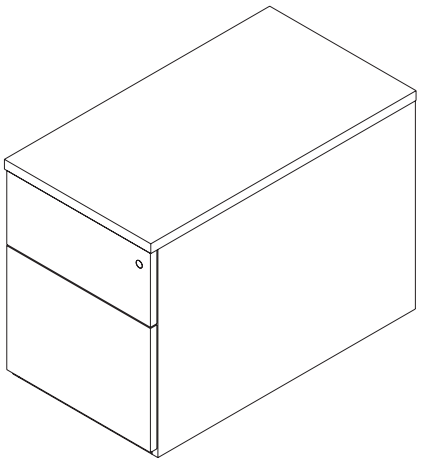
▸ Installed width 392 mm / Hole line 32 mm

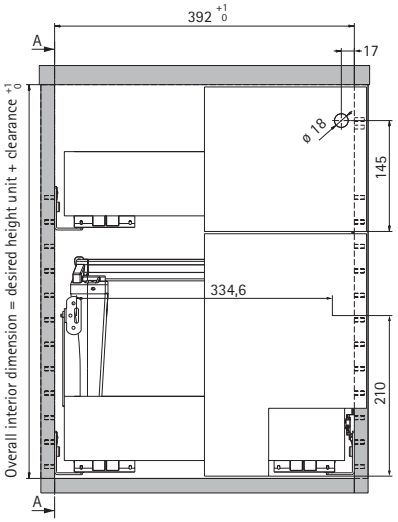
Planning dimensions, drawing scale 1:1

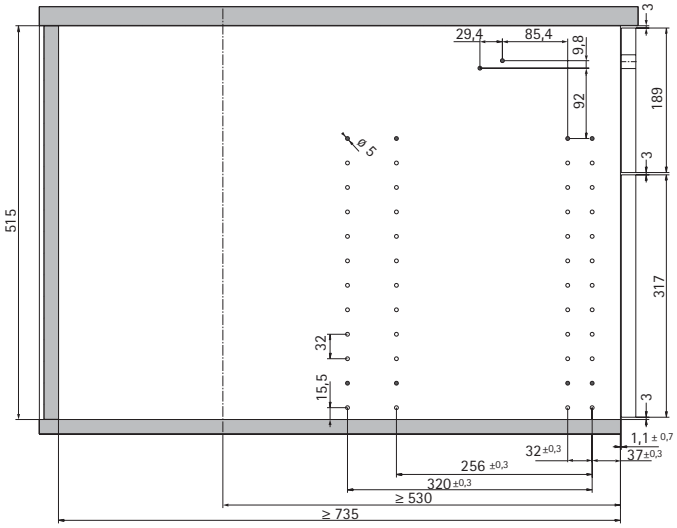
Height division

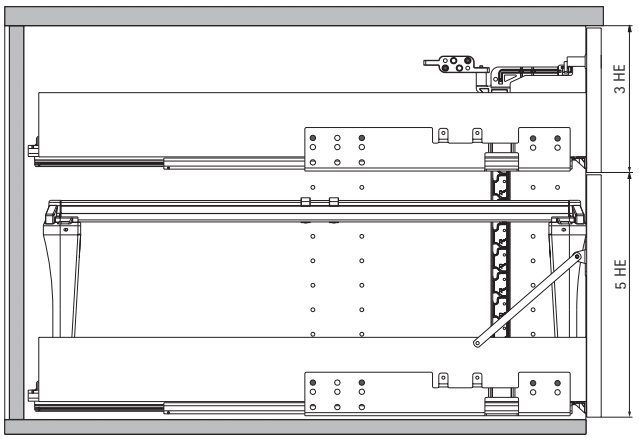
3 HE	Wooden drawer Quadro Mini Duplex drawer runner, over extension
5 HE	Wooden drawer with file cradle, adjustable Quadro Mini Duplex drawer runner, over extension
7.5 HE =	Locking bar

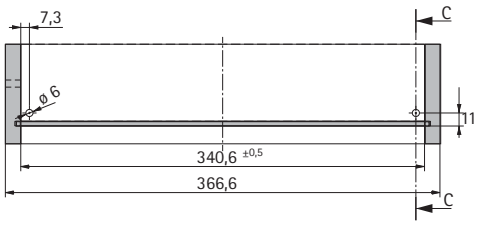
Order no.	PU
0 048 433	1 ea.

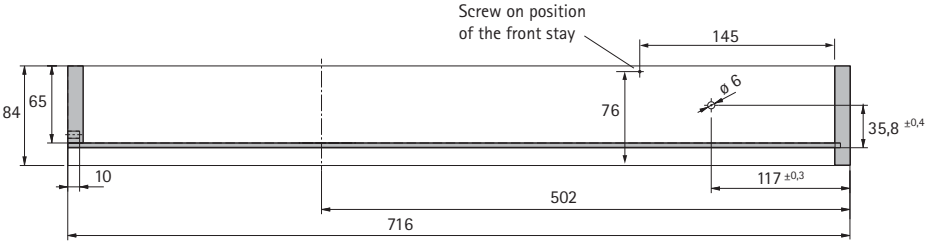












Full extension runner KA 5632, side-mounted for wooden drawers

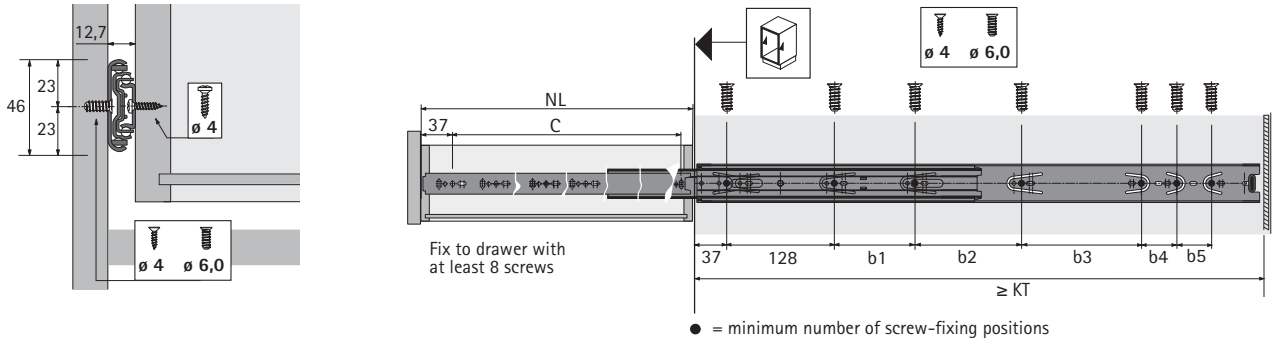
- **Full extension runner KA 5632 for side mounting**
- **Loading capacity 45 kg**

- Precision full extension runner with pull-out stop and roll-out guard
- Using a release lever, the drawer can be detached from the runner and thus removed and re-fitted with ease
- Precision control for silky smooth running action and high lateral stability
- For drawers with grooved, rebated or loosely fitted drawer bottom
- Loading capacity to EN 15338, Level 1

Ball-bearing runner KA 5632, 12.7 mm installed width

Nominal length NL mm	Minimum carcase depth KT mm	Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Hole spacing b5 mm	Hole spacing C mm	**Order no.**	PU
250	254						192	**0 073 276**	1 pair
300	304	96					242	**0 073 277**	1 pair
350	354	96					292	**0 073 278**	1 pair
400	404	96	96				342	**0 073 279**	1 pair
450	454	96	128				392	**0 073 280**	1 pair
500	504	96	128	64			442	**0 073 281**	1 pair
550	554	96	128	64	32	32	492	**0 073 282**	1 pair
600	604	96	128	96	32	32	542	**0 073 283**	1 pair
650	654	96	128	160	32	32	592	**0 073 284**	1 pair
700	704	96	128	192	32	32	642	**0 041 355**	1 pair

Planning dimensions



Advice

Technical information, see page 1522
Accessories, see page 1805

Stop Control Plus locking system for ball-bearing runner KA 5632

- **Locking on one side**
- **Self-closing housing, lock connector Stop Control Plus, cylinder cam lock**

Self-closing housing Stop Control Plus

- Includes activator for mounting to wooden drawer
- For self-closing system on one or both sides

Design	Order no.	PU
left	**9 078 622**	1 set
right	**9 078 626**	1 set

Stop Control Plus lock connector

- For one-sided locking
- For installed widths up to 500 mm
- Lock connector and locking plugs

Order no.	PU
9 078 658	1 set

Cylinder cam lock

- Diameter: 18 mm
- Including rosette
- Barrel cylinder must be ordered separately, see page 2208 - 2211

Order no.	PU
0 013 337	1 ea.

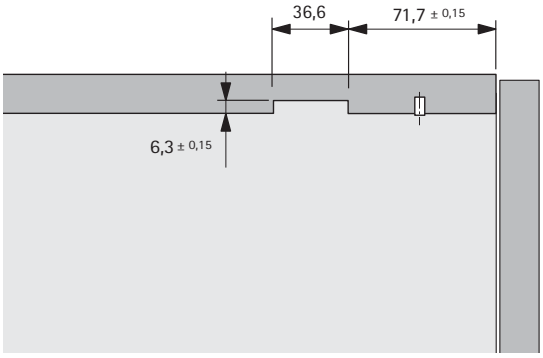
- **Locking on one side**
- **Stop Control Plus locking bar**

Stop Control Plus locking bars

- Locking bars cannot be shortened

Length HE	Order no.	PU
6 HE + 1	**0 075 845**	1 ea.
6.5 HE + 1	**0 075 558**	1 ea.
7 HE + 1	**0 075 846**	1 ea.
7.5 HE + 1	**0 075 560**	1 ea.
8 HE + 1	**0 075 847**	1 ea.
9 HE + 1	**0 075 848**	1 ea.
10 HE + 1	**0 075 849**	1 ea.

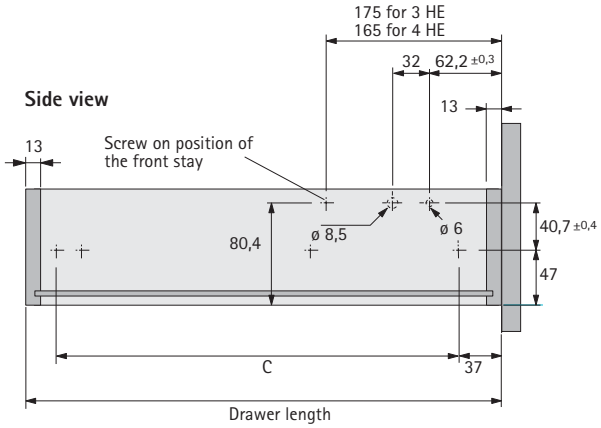
Planning dimensions Stop Control Plus locking bars, groove position



Planning dimensions Stop Control Plus locking bars, front and side view

Front view

Side view



- **Locking on both sides**
- **Lock connector, locking bar Stop Control Plus**

Stop Control Plus lock connector

- For locking on both sides
- For installed widths over 500 mm

Set comprises:
- 1 pair lock connectors Stop Control Plus left/right
- 1 pair lock activators left/right
- 2 locking plugs

Important:
A Stop Control Plus self-closing housing right/left must be ordered separately for each KA 5632 set, see page 1801

Order no.	PU
9 078 633	1 set

Stop Control Plus locking bars

Locking bars cannot be shortened

Length HE	Order no.	PU
10.0	**0 075 877**	1 pair
10.5	**0 075 878**	1 pair
11.0	**0 075 879**	1 pair
11.5	**0 075 880**	1 pair
12.0	**0 075 881**	1 pair
12.5	**0 075 882**	1 pair
13.0	**0 075 883**	1 pair
13.5	**0 075 884**	1 pair
14.0	**0 075 885**	1 pair
14.5	**0 075 886**	1 pair
15.0	**0 075 887**	1 pair
15.5	**0 075 888**	1 pair
16.0	**0 075 889**	1 pair
16.5	**0 075 890**	1 pair
17.0	**0 075 891**	1 pair
17.5	**0 075 892**	1 pair
18.0	**0 075 893**	1 pair
18.5	**0 075 894**	1 pair
19.0	**0 075 895**	1 pair
19.5	**0 048 415**	1 pair
20.0	**0 048 416**	1 pair
20.5	**0 048 417**	1 pair
21.0	**0 048 418**	1 pair
21.5	**0 048 419**	1 pair
22.0	**0 048 420**	1 pair
22.5	**0 048 421**	1 pair
23.0	**0 048 422**	1 pair
23.5	**0 048 423**	1 pair
24.0	**0 048 424**	1 pair

Stop Control Plus locking system for ball-bearing runner KA 5632

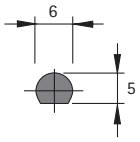
- **Locking on both sides**
- **Espagnolette cylinder lock Prestige 2000, espagnolette rod**

Espagnolette cylinder lock LAD Prestige 2000

- Nickel-plated
- Turn knobs, see page 2200 - 2204
- Barrels, see page 2208 - 2211
- Accessories, see page 2223

Order no.	PU
9 138 588	1/10 ea.

Espagnolette rod 6 / 5



- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 251**	1/10 each
1500	**0 072 253**	1/10 each

Fixing screw

- Galvanised steel

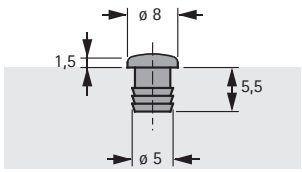
Dimensions mm	Order no.	PU
ø 4 x 12	**0 058 243**	200 ea.
ø 6.0 x 14	**9 137 114**	200 ea.
ø 4 x 16	**0 010 085**	200 ea.

Front stay

- For wooden drawers
- Required for front panels with a height of more than 3 HE (192 mm)
- Steel, nickel-plated

Order no.	PU
0 048 432	1 pair

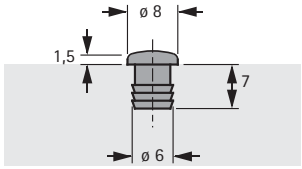
Door buffers



- For hole ø 5 x 5.5 mm
- Transparent plastic

Order no.	PU
9 079 298	1/1000 ea.

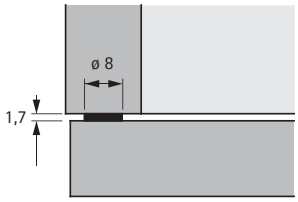
Door buffers



- For hole ø 6 x 7 mm
- Plastic

Finish	Order no.	PU
White	**0 025 048**	1/1000 ea.
Brown	**0 021 154**	1/1000 ea.
Beige	**0 047 353**	1/1000 ea.

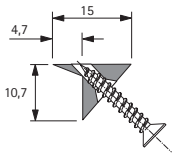
Stick-on buffer



- Self-adhesive
- Transparent plastic

Order no.	PU
0 072 120	50 ea.
0 046 695	1000 ea.

RV 8



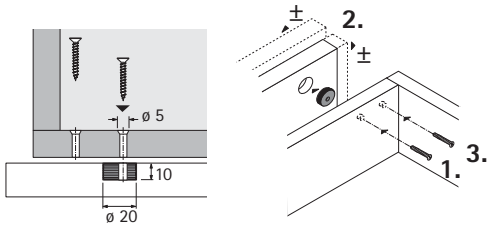
- For fixing drawer bottoms and rear panels
- White plastic
- Screw ø 3.5 x 20 mm galvanised

Order no.	PU
0 079 438	1/200 ea.

Front adjuster

- For two-dimensional adjustment of fronts on 4-sided drawers
- For knocking into the drawer front
- White plastic

Order no.	PU
0 071 833	1/200 ea.



4 mm ø chipboard screws must be used for the front adjuster.

Screw length = drawer side profile thickness + 10 mm housing depth

After adjustment, the front panel must be secured by means of one additional chipboard screw.

Design example, ball-bearing runners KA 5632

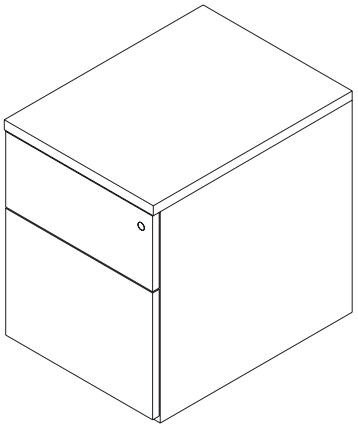
▸ Installed width 392 mm / Hole line 32 mm

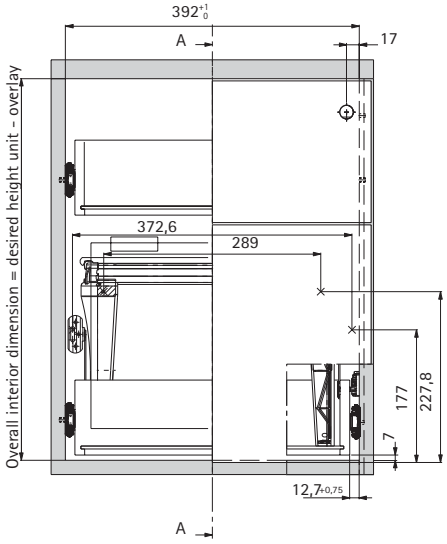
Planning dimensions, drawing scale 1:1

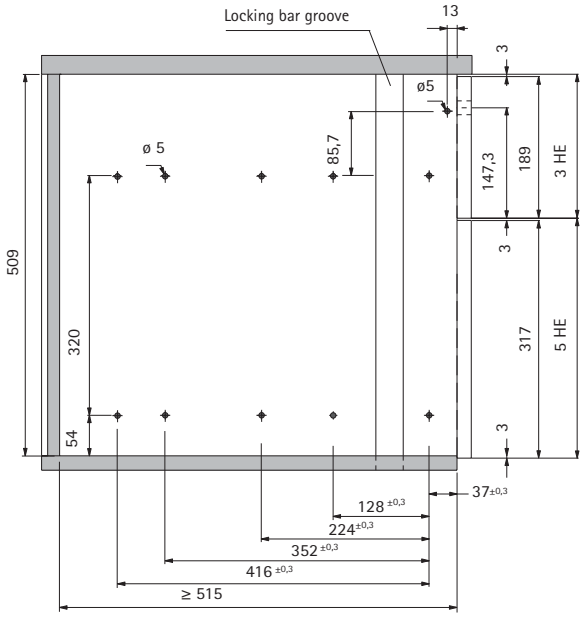
Height division

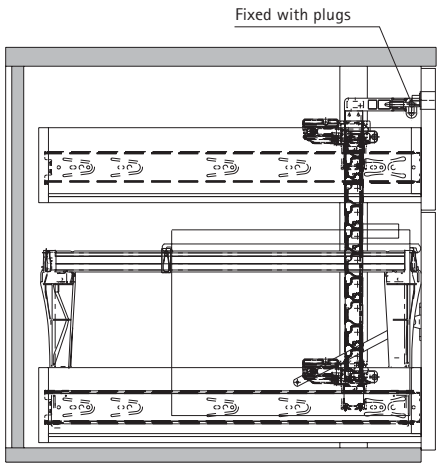
3 HE	Wooden drawer KA 5632 full extension drawer runners
5 HE	Wooden drawer with file cradle, adjustable KA 5632 full extension drawer runners
7.5 HE =	Locking bar

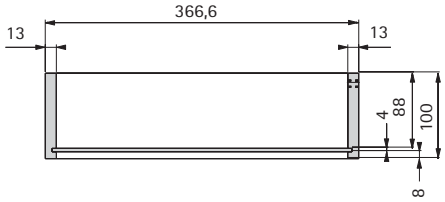
Order no.	PU
9 081 313	1 ea.

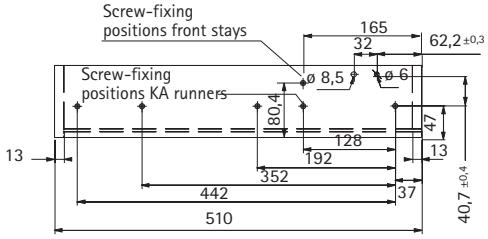


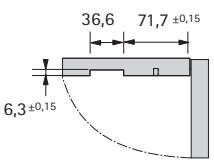












Design example, ball-bearing runners KA 5632

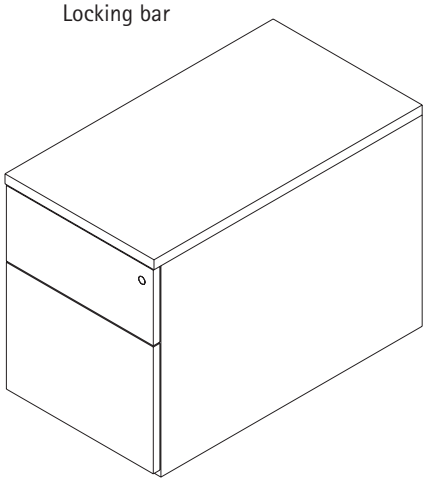
▸ Installed width 392 mm / Hole line 32 mm

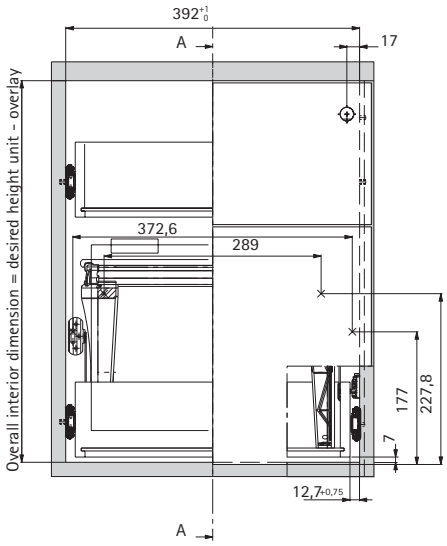
Planning dimensions, drawing scale 1:1

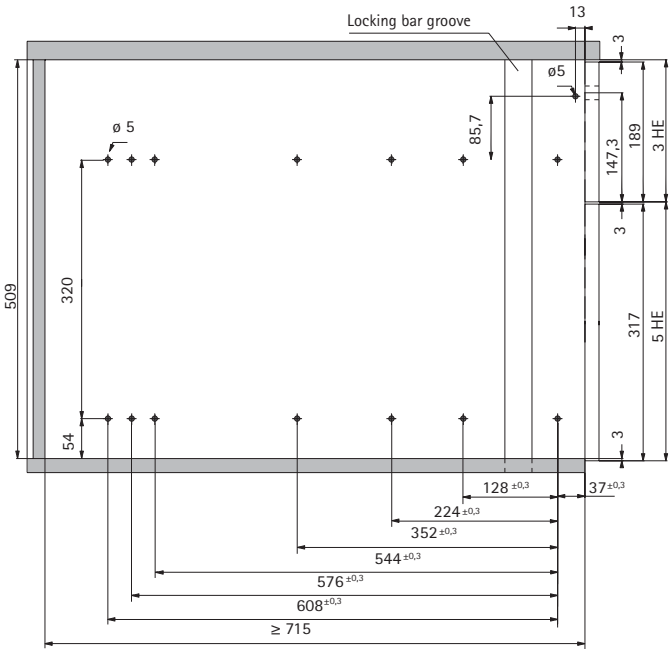
Height division

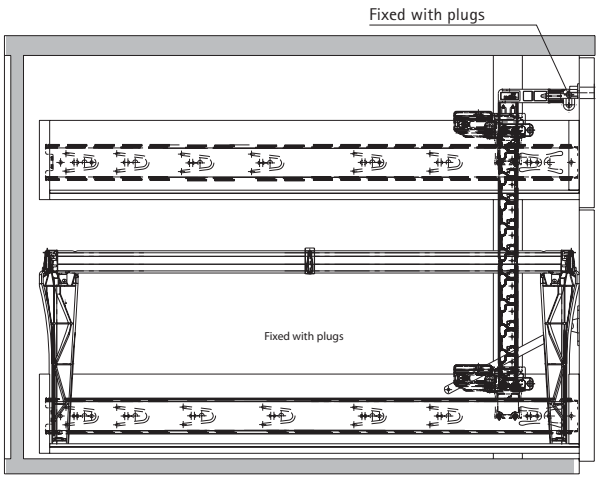
3 HE	Wooden drawer KA 5632 full extension drawer runners
5 HE	Wooden drawer with file cradle, adjustable KA 5632 full extension drawer runners
7.5 HE =	Locking bar

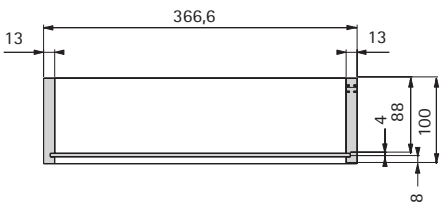
Order no.	PU
9 081 314	1 ea.

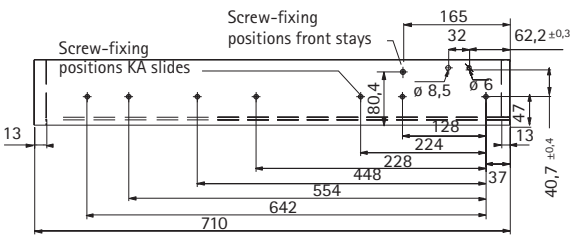


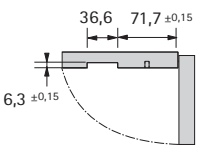












Good office cabinets must be ergonomically designed, of good quality and well structured. Our modular systems meet these requirements to perfection. Systema Top 2000 and SysTech are alternatives that look good in every office cabinet. They ensure well-structured and ergonomic use of the storage space particularly behind doors or shutters.

The SysTech drawer side with variable width is a perfect match for homely, design-oriented furniture. Thanks to the modular system, the two drawer systems can even be used in one and the same cabinet - drawer runners and locking system are identical.

Indispensable for classical document files: Systema Top 2000 hanging file frames are compact and efficient.

The perfect addition to modular systems: the SysTech drawer side system with variable width.

Organised tidiness starts with the sliding doors. The SysTech drawer side system combines perfect ergonomic design with homeliness.

SysTech looks particularly good in home office cabinets. Top quality and can naturally be organised in many different ways.

Fitting systems for organisation with storage units 1812 – 1813
Range summary

Systema Top 2000 / SysTech storage unit
Summary 1814 – 1815

Technical Information
Quality criteria 1973

Hanging file frame

Cabinet depth 400 mm, Systema Top 2000

1816 - 1823

Hanging file frame with infinitely adjustable width

Cabinet depth 400 mm, Systema Top 2000

1824 - 1829

Wide drawer

Cabinet depth 400 mm, Systema Top 2000

1830 - 1851

Banknote drawer

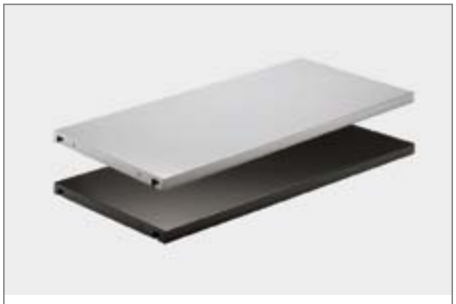
Cabinet depth 400 mm, Systema Top 2000

1852 - 1855

Double-walled drawer system SysTech

Cabinet depth 400 mm, Systema Top 2000

1856 - 1865



Steel shelf for storage units

Cabinet depth 400 mm, Systema Top 2000

1866

Hanging file frame

Cabinet depth 600 mm, Systema Top 2000

1868 - 1875

Hanging file frame with infinitely adjustable width

Cabinet depth 600 mm, Systema Top 2000

1876 - 1881

Wide drawer

Cabinet depth 600 mm, Systema Top 2000

1882 - 1903

Banknote drawer

Cabinet depth 600 mm, Systema Top 2000

1904 - 1907

Double-walled drawer system SysTech

Cabinet depth 600 mm, Systema Top 2000

1908 - 1917

Hanging file frame with infinitely adjustable width

Cabinet depth 430 mm, Systema Top 2000

1918 - 1921

Double-walled drawer system SysTech

Cabinet depth 430 mm, Systema Top 2000

1922 - 1929

Hanging file frame with infinitely adjustable width

Cabinet depth 316 mm, Systema Top 2000

1930 - 1933

Double-walled drawer system SysTech

Cabinet depth 316 mm, Systema Top 2000

1934 - 1939

Stop Control locking system

for storage units, Systema Top 2000

1940 - 1941

Stop Control Plus locking system

for storage units, Systema Top 2000

1940 - 1941

Lateral filing rail

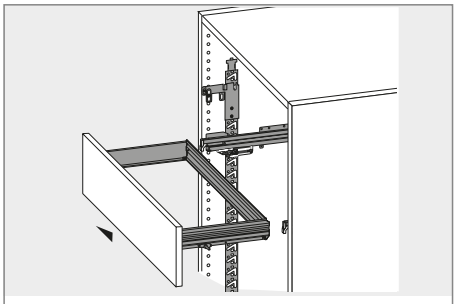
Systema Top 2000

1951

Pull-out shelf runner Quadro

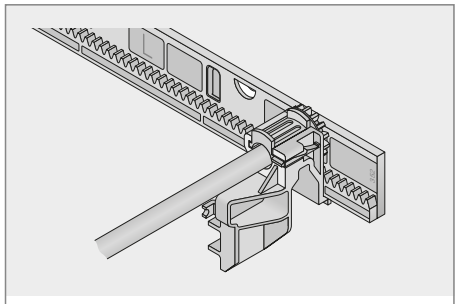
with locating catch

1952 - 1953



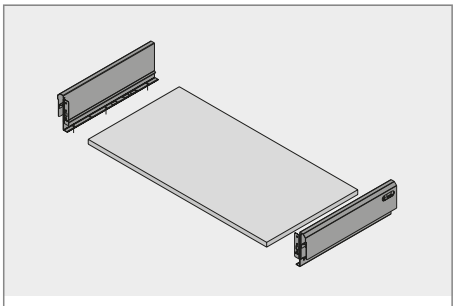
Fitting / removal hanging file frame / wide drawer

1954 - 1955



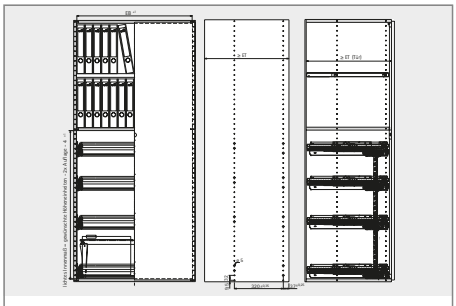
Fitting / removal of the parallel system for hanging file frame and wide drawer

1956 - 1957



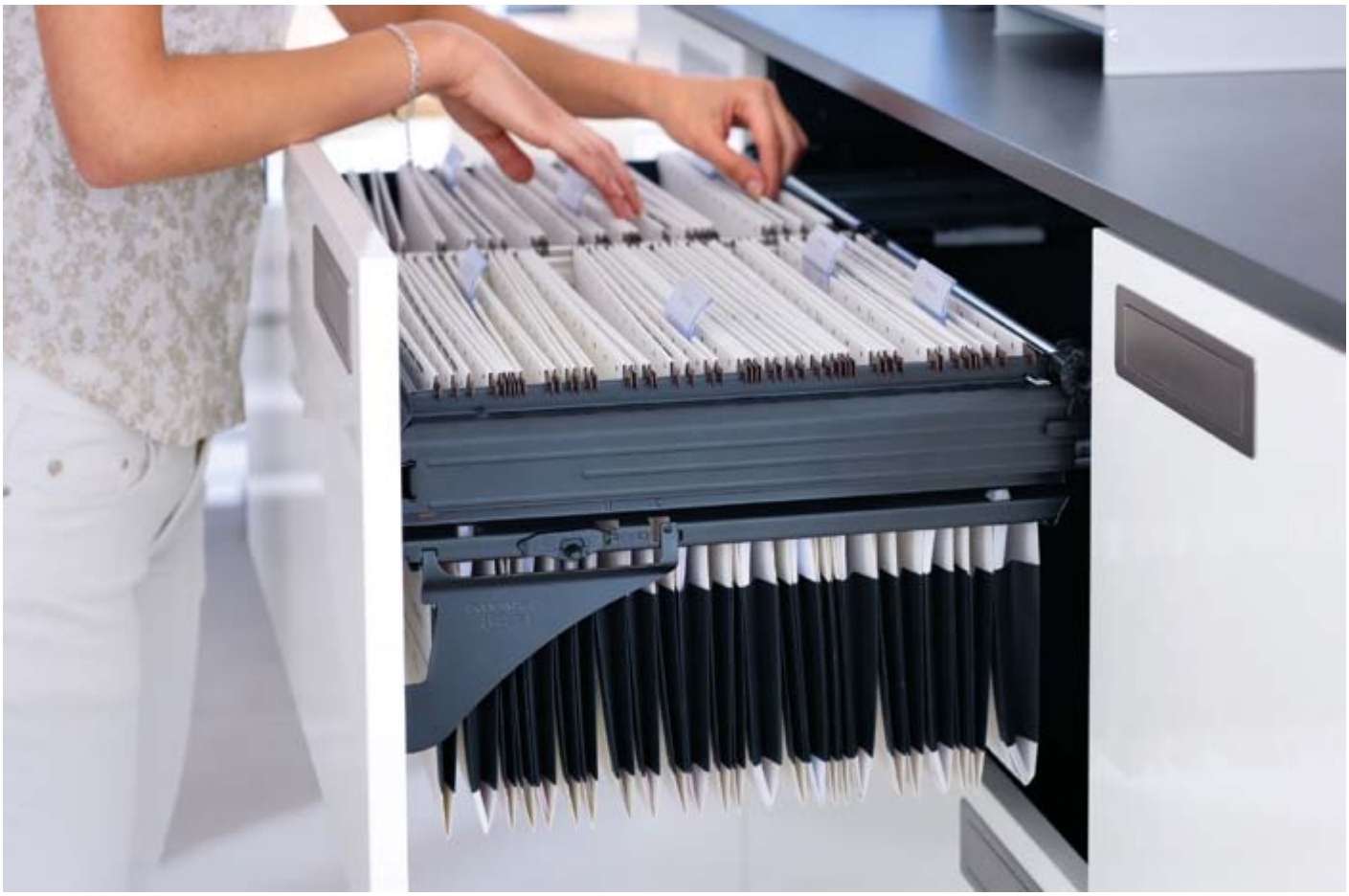
Assembly / removal SysTech drawer side and accessories

1958 - 1965



Design examples

1966 - 1972



Hettich supplies a large range of organisers for office cabinets. Systema Top 2000 stands for intelligently organised workplaces and efficient filing systems: hanging file frames and wide drawers of powder-coated steel serve as a robust basis. An elegant alternative: the variable SysTech drawer system with flexible widths. It creates new design highlights and gives office furniture outstanding aesthetic appeal. All drawers can optionally be fitted with the Silent System soft-closing system or Push to open.

Over extension runners for a perfect overview.

Robust, elegant hanging file frame with parallel system.

Office organisation in its most appealing form: the SysTech drawer system.

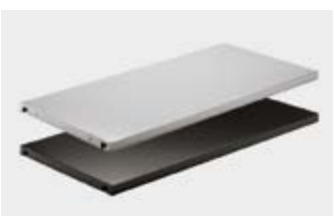
Keeping order can be so easy - with SysTech.

Hanging file frames with parallel system
for cabinet depth 400 mm 1816 - 1823
for cabinet depth 600 mm 1868 - 1875

Hanging file frame with infinitely adjustable width
for cabinet depth 400 mm 1824 - 1829
for cabinet depth 600 mm 1876- 1881
for cabinet depth 430 mm / foolscap 1918 - 1921
for cabinet depth 316 mm / sliding door cabinet 1930 - 1933

Wide drawers
for cabinet depth 400 mm with parallel system 1830 - 1851
for cabinet depth 600 mm with parallel system 1882 - 1903
Banknote drawer for cabinet depth 400 mm 1852 - 1855
Banknote drawer for cabinet depth 600 mm 1904 - 1907

Double-walled drawer system SysTech
for cabinet depth 400 mm with parallel system 1856 - 1865
for cabinet depth 600 mm with parallel system 1908 - 1917
for cabinet depth 430 mm with parallel system 1922 - 1929
for cabinet depth 316 mm / sliding door cabinet 1934 -1939



Steel shelf for storage units
for cabinet depth 400 mm 1866

Locking systems
Stop Control 1942 - 1945
Stop Control Plus 1946 - 1950

Fitting the hanging file frame / wide drawer 1954 - 1955
Fitting the parallel system, Push to open activator 1956 - 1957
Fitting the SysTech drawer side, parallel system and accessories 1958 - 1964
Mounting the file cradle 1965
Design examples 1966 - 1972

Assembly aids and drilling jigs 2725

Hanging file frame

- For storage wall and carcase construction
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 60 drawer runners
- Lock activators are prefitted on the hanging file frame
- Toolless slide-on assembly
- Steel, powder-coated
- Special dimensions on request

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for the hanging file frame and wide drawer
2.5 height units HE (160 mm) for SysTech drawer side profile

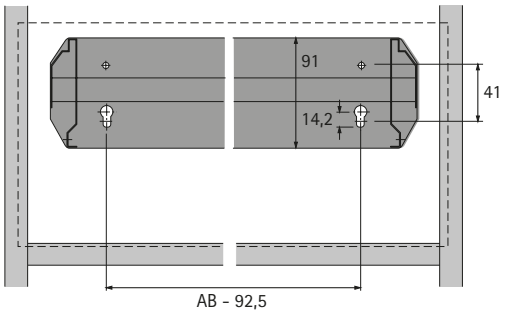
Technical note for Quadro Duplex 60:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion
- Installation, see pages 1954 - 1955

A cover profile is recommended for use behind side-hung doors, see page 1817

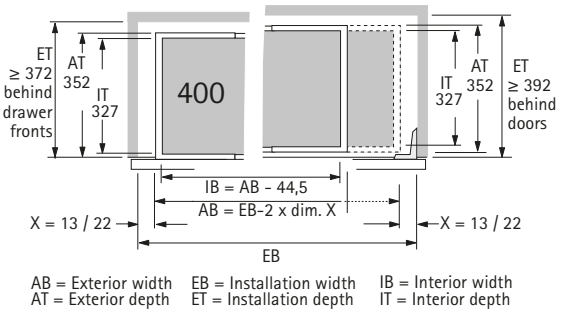
Carcase width mm	Division DIN A4	Outside width AB mm	Inside width IB mm	Order no. / Finish		PU
				Aluminium look	Black	
435	1 x A4	371	325	**9 011 894**	**1 073 339**	1/120 ea.
600	1 x A4 + remainder	536	490	**9 008 077**	**1 054 412**	1/80 ea.
800	2 x A4	736	690	**9 007 214**	**1 051 428**	1/60 ea.
900	2 x A4 + remainder	836	790	**9 011 907**	**1 064 097**	1/40 ea.
1000	2 x A4 + remainder	936	890	**9 011 908**	**1 054 417**	1/40 ea.
1200	3 x A4 + remainder	1136	1090	**9 011 910**	**1 054 390**	1/40 ea.

Sectional drawings

Minimum carcase depth for hanging file frame and wide drawer
- Cabinet with panels = 372 mm
- Cabinet with side-hung doors = 392 mm



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 372 mm
- Cabinet with panels = 380 mm when using parallel system



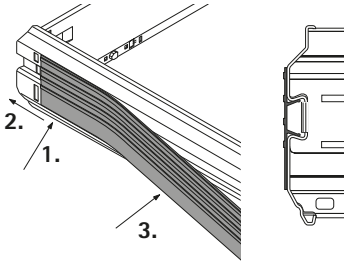
Systema Top 2000 hanging file frames

- **Cabinet depth 400 mm**
- **Cover profile, divider, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

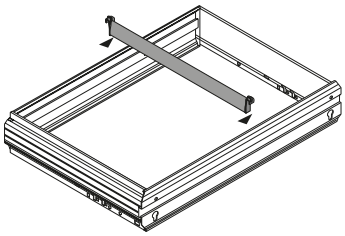
Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.

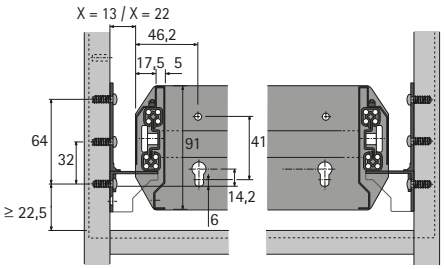


Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Drawer runner Quadro Duplex 60



- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 681**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 694**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
371	397	415
536	562	580
736	762	780
836	862	880
936	962	980
1136	1162	1180

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

Housing with Push to open

- For Quadro Duplex
- With Push to open
- For carcase construction dimension X = 13 mm
- Can only be used with Stop Control Plus locking system

Set comprises:
- 1 pair of self-closing housings with Push to open
- 1 activator
- 1 screw for securing the activator

Installation, see pages 1954, 1957
Can only be used in combination with parallel system

Finish	Order no.	PU
Aluminium look	**9 134 833**	1 pair
Black	**9 134 832**	1 pair

Parallel system

- Suitable for hanging file frames and wide drawers
- Black plastic

Set comprises:
- 2 toothed racks left / right
- 2 stop catches left / right
- 2 cog bearings left / right
- 2 cogwheels
- 2 rack extensions

Installation, see pages 1956 - 1957

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 040 433**	1 set
For storage wall construction dim. X = 22 mm	**0 040 435**	1 set

Cogwheel shaft for parallel system Systema Top 2000

- For interior installation widths of 394 - 1180 mm
- Can be shortened as required
- Aluminium
- Installation, see pages 1956 - 1957

Interior installation width mm	Order no.	PU
394 - 780	**0 040 437**	1 ea.
763 - 980	**0 040 443**	1 ea.
963 - 1180	**0 040 444**	1 ea.

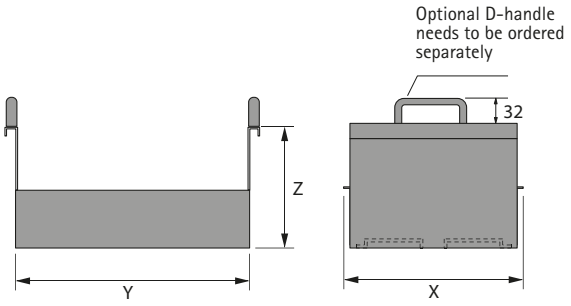
Systema Top 2000 hanging file frames

- **Cabinet depth 400 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 324 x 217	**9 011 502**	**1 077 837**	1 ea.
A5 crosswise	228 x 324 x 155	**9 007 206**	**1 076 832**	1 ea.
A5 crosswise S	230 x 324 x 155	**9 011 503**	**1 077 841**	1 ea.
A5 upright	168 x 324 x 217	**9 011 504**	**1 081 085**	1 ea.
A6 crosswise	168 x 324 x 112	**9 011 505**	**1 077 839**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

Order no.	PU
0 041 321	1/2 ea.

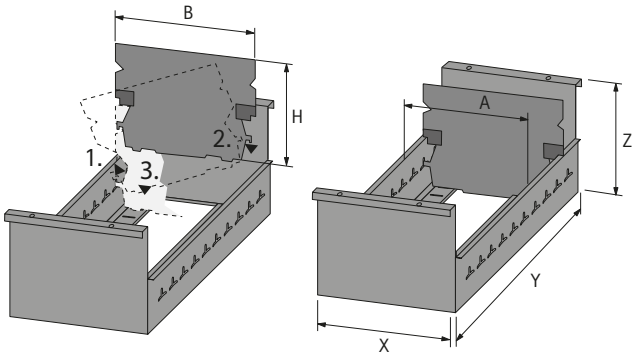
Card index divider

- For use in the card index box
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	Black	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.

	Card index box size / Number				
Hanging file frame Outside width AB mm	**A4 crosswise**	**A5 crosswise**	**A5 crosswise S**	**A5 upright**	**A6 crosswise**
371 + remainder	1	1	1	2	2
536 + remainder	1	2	2	2	2
736	2	3	3	4	4
836 + remainder	2	3	3	4	4
936 + remainder	2	3	3	5	5
1136 + remainder	3	4	4	6	6



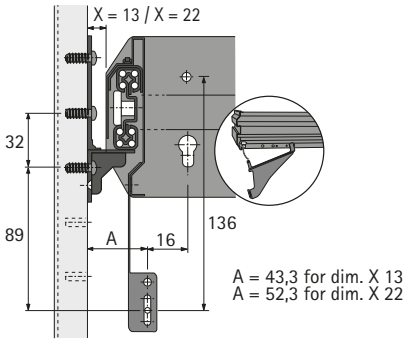
Systema Top 2000 hanging file frames

- **Cabinet depth 400 mm**
- **Front stay, file protector, door protector**

Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



File protector

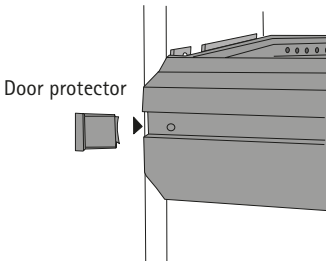
- For hanging file frames
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 011 687**	1/20 ea.
Black	**1 066 101**	1/20 ea.

Door protector

- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 605**	1 pair
Black	**0 075 715**	1 pair



Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 400 mm**
- **Hanging file frame with infinitely adjustable width**

Hanging file frame with infinitely adjustable width

- Makes it possible to produce filing cabinets of any width
- Simple planning of wall-to-wall cabinets
- Can also be retrofitted without difficulty in existing cupboards
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 60 drawer runners
- Lock activators are prefitted on the hanging file frame
- Toolless slide-on assembly
- Steel, powder-coated
- Installation, see pages 1954 - 1955

Set comprises:
- 1 side panel, right
- 1 side panel, left
- 2 centre profiles
- 4 connecting brackets
- Edge protection

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for hanging file frame and wide drawer
(2.5 height units HE (160 mm) for SysTech drawer side profile)

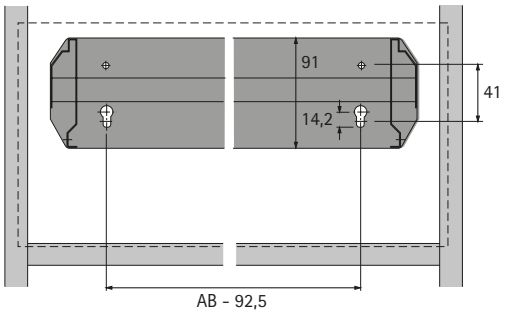
Technical note for Quadro Duplex 60:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion

A cover profile is recommended for use behind side-hung doors, see page 1825

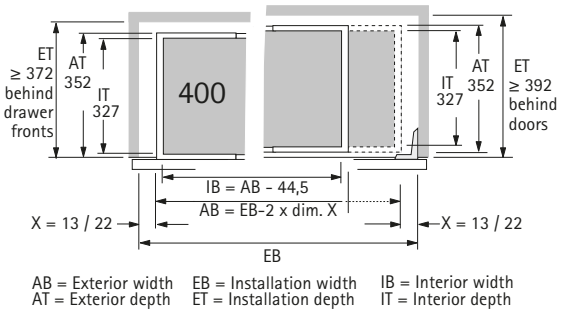
Outside width AB mm	Installed width EB mm	Order no. / Finish		PU
		Aluminium look	Black	
368 - 540	394 - 584	**9 011 416**	**1 084 126**	1 ea.
534 - 706	560 - 750	**9 011 417**	**1 084 127**	1 ea.
700 - 872	726 - 916	**9 011 418**	**1 084 128**	1 ea.
866 - 1038	892 - 1082	**9 011 419**	**1 084 129**	1 ea.
1032 - 1204	1058 - 1248	**9 011 420**	**1 084 130**	1 ea.

Sectional drawings

Minimum carcase depth for infinitely adjustable hanging file frame
- Cabinet with panels = 372 mm
- Cabinet with side-hung doors = 392 mm



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 372 mm
- Cabinet with panels = 380 mm when using parallel system



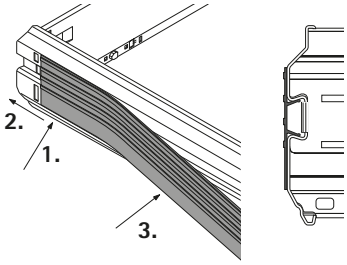
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 400 mm**
- **Cover profile, divider, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

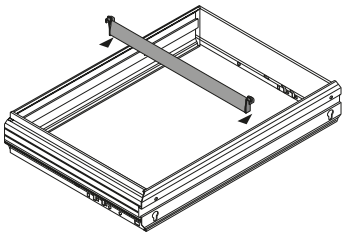
Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



Fixing screw for front panel

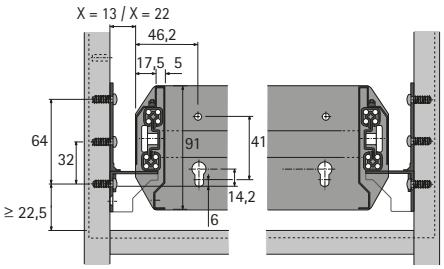
- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 400 mm**
- **Drawer runner Quadro Duplex 60, direct fixing screw, self-closing housing**

Drawer runner Quadro Duplex 60



- With differential roller
- Approx. 33 mm over extension
- 60 kg Loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 681**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 694**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction dimension X = 13 mm	Installed width EB mm for storage wall construction dimension X = 22 mm
368 - 540	394 - 566	412 - 584
534 - 706	560 - 732	578 - 750
700 - 872	726 - 898	744 - 916
866 - 1038	892 - 1064	910 - 1082
1032 - 1204	1058 - 1230	1076 - 1248

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

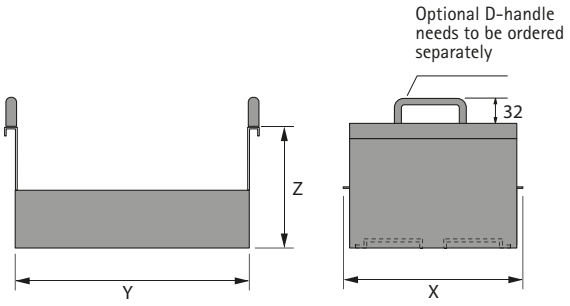
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 400 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 324 x 217	**9 011 502**	**1 077 837**	1 ea.
A5 crosswise	228 x 324 x 155	**9 007 206**	**1 076 832**	1 ea.
A5 crosswise S	230 x 324 x 155	**9 011 503**	**1 077 841**	1 ea.
A5 upright	168 x 324 x 217	**9 011 504**	**1 081 085**	1 ea.
A6 crosswise	168 x 324 x 112	**9 011 505**	**1 077 839**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

Order no.	PU
0 041 321	1/2 ea.

Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 400 mm**
- **Card index divider**

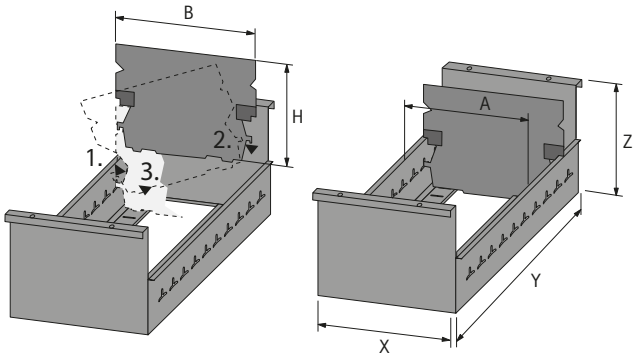
Card index divider

- For use in the card index box
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	Black	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.

	Card index box size / Number				
Hanging file frame Outside width AB mm	**A4 crosswise**	**A5 crosswise**	**A5 crosswise S**	**A5 upright**	**A6 crosswise**
536 + remainder	1	2	2	2	2
736	2	3	3	4	4
836 + remainder	2	3	3	4	4
936 + remainder	2	3	3	5	5
1136 + remainder	3	4	4	6	6



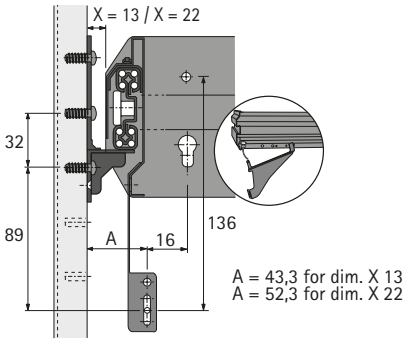
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 400 mm**
- **Front stay, file protector, door protector**

Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



File protector

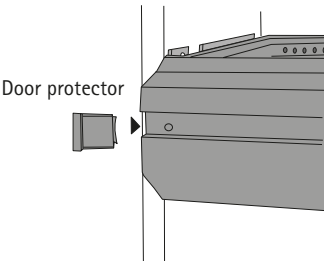
- For hanging file frames
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 011 687**	1/20 ea.
Black	**1 066 101**	1/20 ea.

Door protector

- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 605**	1 pair
Black	**0 075 715**	1 pair



Wide drawer for storage units

- For storage wall and carcase construction
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 60 drawer runners
- Lock activators are prefitted on the wide drawer
- Toolless slide-on assembly
- Steel, powder-coated
- Special dimensions on request

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for the hanging file frame and wide drawer
(2.5 height units HE (160 mm) for SysTech drawer side profile)

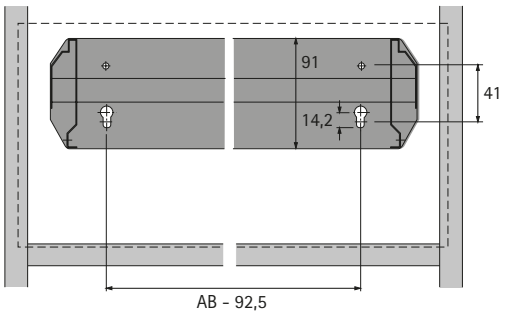
Technical note for Quadro Duplex 60:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion
- Installation, see pages 1954 - 1955

A cover profile is recommended for use behind side-hung doors, see page 1831

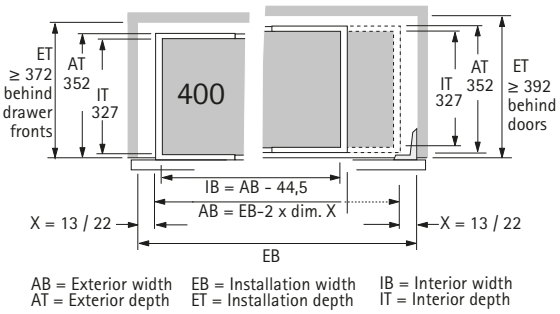
Carcase width mm	Outside dimensions mm	Inside dimensions mm	Order no. / Finish		PU
			Aluminium look	Black	
435	371 x 352	325 x 326	**9 011 925**	**0 077 949**	1/120 ea.
600	536 x 352	490 x 326	**9 008 080**	**1 054 549**	1/80 ea.
800	736 x 352	690 x 326	**9 007 215**	**1 054 134**	1/60 ea.
900	836 x 352	790 x 326	**9 011 927**	**1 078 965**	1/40 ea.
1000	936 x 352	890 x 326	**9 011 928**	**1 054 804**	1/40 ea.
1200	1136 x 352	1090 x 326	**9 011 929**	**1 054 808**	1/40 ea.

Sectional drawings

Minimum carcase depth for hanging file frame and wide drawer
- Cabinet with panels = 372 mm
- Cabinet with side-hung doors = 392 mm



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 372 mm
- Cabinet with panels = 380 mm when using parallel system

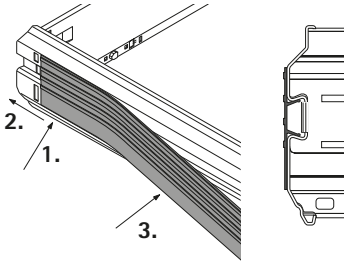


- **Cabinet depth 400 mm**
- **Cover profile, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.

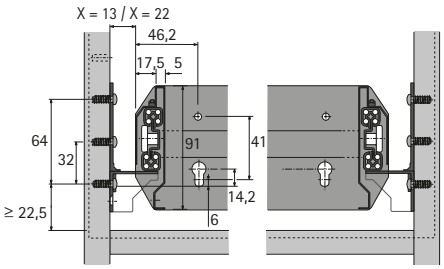


Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Drawer runner Quadro Duplex 60



- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 681**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 694**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
371	397	415
536	562	580
736	762	780
836	862	880
936	962	980
1136	1162	1180

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

Housing with Push to open

- For Quadro Duplex
- With Push to open
- For carcase construction dimension X = 13 mm

Set comprises:
- 1 pair of self-closing housings with Push to open
- 1 activator
- 1 screw for securing the activator

Installation, see pages 1954, 1957
Can only be used in combination with parallel system

Finish	Order no.	PU
Aluminium look	**9 134 833**	1 pair
Black	**9 134 832**	1 pair

Parallel system

- Suitable for hanging file frames and wide drawers
- Black plastic

Set comprises:
- 2 toothed racks left / right
- 2 stop catches left / right
- 2 cog bearings left / right
- 2 cogwheels
- 2 rack extensions
- Installation, see pages 1956 - 1957

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 040 433**	1 set
For storage wall construction dim. X = 22 mm	**0 040 435**	1 set

Cogwheel shaft for parallel system Systema Top 2000

- For interior installation widths of 394 - 1180 mm
- Can be shortened as required
- Aluminium
- Installation, see pages 1956 - 1957

Interior installation width mm	Order no.	PU
394 - 780	**0 040 437**	1 ea.
763 - 980	**0 040 443**	1 ea.
963 - 1180	**0 040 444**	1 ea.

OrgaLine

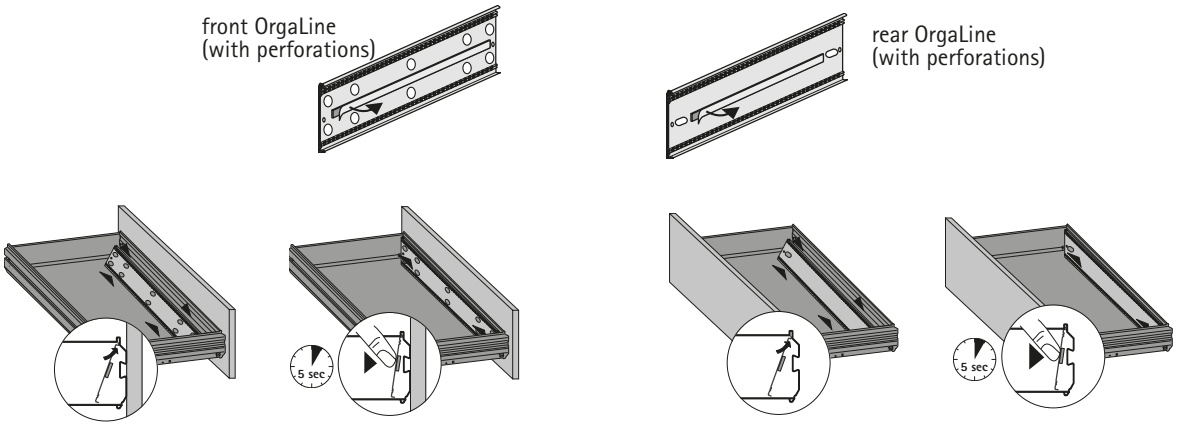
- Steel, powder-coated

Set comprises:
- 2 OrgaLine

Important:
If wide drawers are to be fitted with card index ladders, cross partitions or dividers, OrgaLine must first be mounted on the front and rear panels of the wide drawers.
In combination with the cross partition, OrgaClip can also be used instead of OrgaLine.

For wide drawer, outside dimension AB mm	Order no. / Finish		PU
	Aluminium look	**Black**	
371	**9 078 225**	**9 078 218**	1 set
536	**9 078 231**	**9 078 220**	1 set
736	**9 078 227**	**9 078 219**	1 set
836	**9 078 226**	**9 078 221**	1 set
936	**9 078 257**	**9 078 222**	1 set
1136	**9 078 258**	**9 078 224**	1 set

Fitting OrgaLine

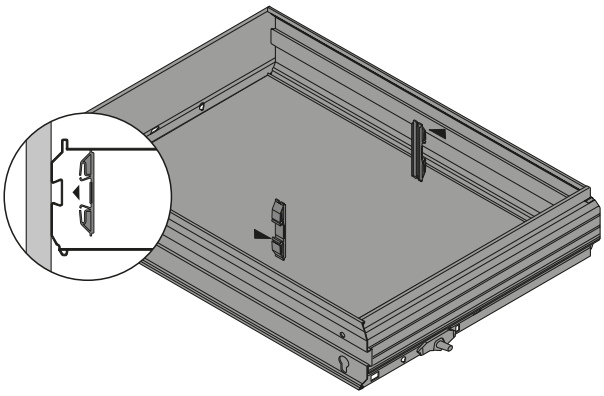


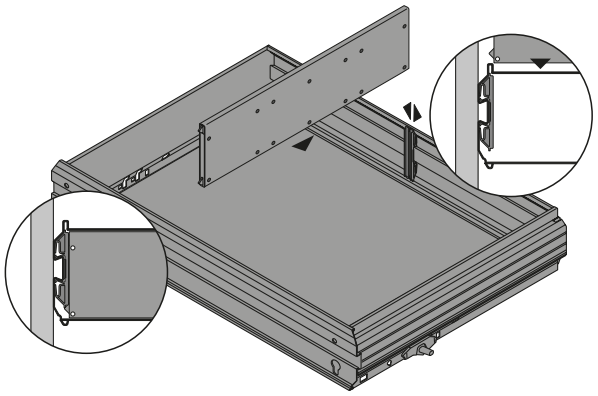
OrgaClip

- The Orgaclip lets the cross partition be positioned anywhere in the wide drawer.
- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 589**	1 pair
Black	**0 010 128**	1 pair

Fitting OrgaClip

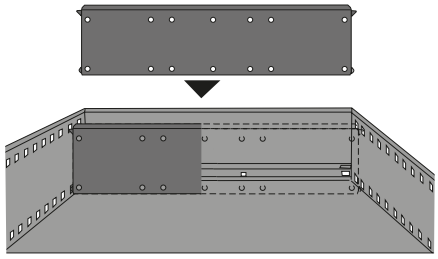




Cross partition

- Double walled with locating catches
- Locks into OrgaLine or OrgaClip
- Steel, powder-coated

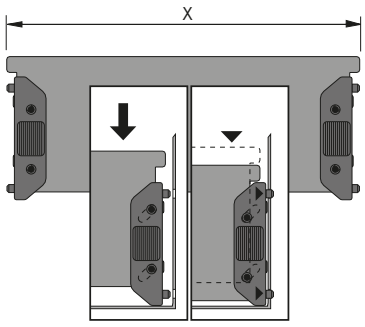
Material	Order no. / Finish		PU
	Aluminium look	Black	
Steel	**9 007 199**	**1 040 519**	1/25 ea.



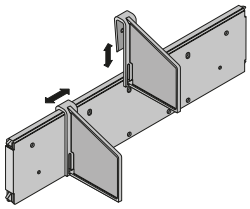
Divider

- Steel, powder-coated

Article	DIN size	Dimension X mm	Order no. / Finish		PU
			Aluminium look	Black	
Divider A	A7	110	**9 007 408**	**1 042 189**	1/70 ea.
Divider B	A6	150	**9 011 488**	**1 040 175**	1/50 ea.
Divider C	A5	210	**9 013 535**	**1 049 068**	1/35 ea.
Divider D	A4	310	**9 011 489**	**1 040 177**	1/40 ea.



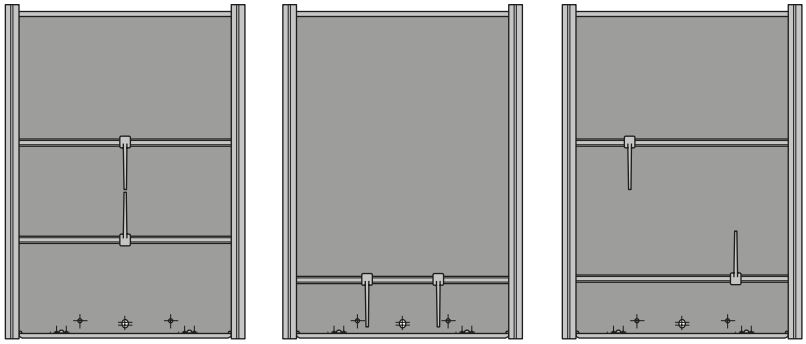
Flexible cross partition



- Can be freely positioned
- Positioning in the hole lines of the cross partition
- Plastic

Finish	Order no.	PU
Aluminium look	**9 127 765**	1/100 ea.
Black	**9 127 763**	1/100 ea.

Partitioning options, flexible cross partition



Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4**	**2 x DIN A5**	**4 x DIN A6**	**8 x DIN A7**
Required accessories	1 cross partition	2 cross partitions 1 divider C	3 cross partitions 2 dividers A	3 cross partitions 6 dividers A
Remaining width (sides)	102 mm	92 mm	72 mm	72 mm

Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**2 x DIN A4**	**4 x DIN A5**	**8 x DIN A6**	**16 x DIN A7**
Required accessories	2 cross partitions	3 cross partitions 2 dividers C	5 cross partitions 4 dividers A	5 cross partitions 12 dividers A
Remaining width (sides)	50 mm	40 mm	0 mm	0 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**3 x DIN A4**	**6 x DIN A5**	**12 x DIN A6**	**20 x DIN A7**
Required accessories	2 cross partitions	4 cross partitions 3 dividers C	5 cross partitions 8 dividers B	6 cross partitions 15 dividers A
Remaining width (sides)	0 mm	20 mm	80 mm	80 mm

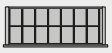
Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**3 x DIN A4**	**6 x DIN A5**	**12 x DIN A6**	**24 x DIN A7**
Required accessories	3 cross partitions	4 cross partitions 3 dividers C	7 cross partitions 6 dividers A	7 cross partitions 18 dividers A
Remaining width (sides)	120 mm	110 mm	50 mm	50 mm

Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**4 x DIN A4**	**8 x DIN A5**	**14 x DIN A6**	**28 x DIN A7**
Required accessories	3 cross partitions	5 cross partitions 4 dividers C	8 cross partitions 7 dividers A	8 cross partitions 21 dividers A
Remaining width (sides)	0 mm	0 mm	40 mm	40 mm

Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**4 x DIN A4 and 3 x DIN A6**	**8 x DIN A5 and 3 x DIN A6**	**18 x DIN A6**	**36 x DIN A7**
Required accessories	5 cross partitions 2 dividers B	6 cross partitions 4 dividers C 2 dividers B	10 cross partitions 9 dividers A	10 cross partitions 27 dividers A
Remaining width (sides)	50 mm	40 mm	0 mm	0 mm

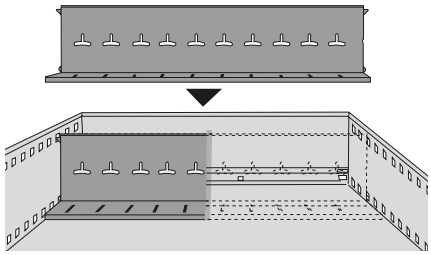
Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Card index ladder, card index divider**

Card index ladder

- For card index dividers
- With locating catches
- Locks into OrgaLine
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 724**	1 pair
Black	**0 075 671**	1 pair

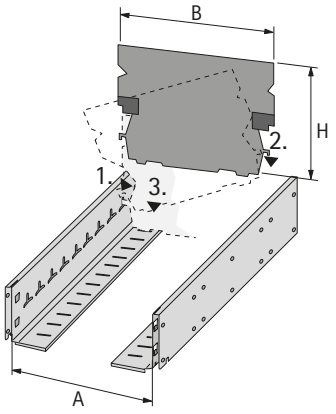


Card index divider

- Suitable for use with card index ladders
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	Black	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A4 upright	212.5	224.5	299.5	320 mm / 5 HE	**9 011 492**	**1 056 604**	1/30 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.
C4 crosswise	322.5	336.5	209.5	256 mm / 4 HE	**9 011 495**	**1 065 173**	1/30 ea.
C5 crosswise	232.5	244.5	147.5	192 mm / 3 HE	**9 011 496**	**1 056 606**	1/25 ea.
C6 crosswise	172.5	184.5	104.5	160 mm / 2.5 HE	**9 011 497**	**1 056 608**	1/25 ea.



Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4 crosswise**	**1 x DIN A5 crosswise**	**1 x DIN A4 upright**	**1 x DIN A5 upright**
Required accessories	2 card index ladders min. 2 card index dividers A4 crosswise	2 card index ladders min. 2 card index dividers A5 crosswise	2 card index ladders min. 2 card index dividers A4 upright	2 card index ladders min. 2 card index dividers A5 upright
Remaining width (sides)	5 mm	95 mm	95 mm	155 mm

Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**1 x DIN A4 crosswise**	**2 x DIN A5 crosswise**	**2 x DIN A4 upright**	**2 x DIN A5 upright**
Required accessories	2 card index ladders min. 2 card index dividers A4 crosswise	4 card index ladders min. 4 card index dividers A5 crosswise	4 card index ladders min. 4 card index dividers A4 upright	4 card index ladders min. 4 card index dividers A5 upright
Remaining width (sides)	170 mm	30 mm	30 mm	150 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**3 x DIN A4 upright**	**4 x DIN A5 upright**
Required accessories	4 card index ladders min. 4 card index dividers A4 crosswise	6 card index ladders min. 6 card index dividers A5 crosswise	6 card index ladders min. 6 card index dividers A4 upright	8 card index ladders min. 8 card index dividers A5 upright
Remaining width (sides)	50 mm	0 mm	0 mm	10 mm

Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**3 x DIN A4 upright**	**4 x DIN A5 upright**
Required accessories	4 card index ladders min. 4 card index dividers A4 crosswise	6 card index ladders min. 6 card index dividers A5 crosswise	6 card index ladders min. 6 card index dividers A4 upright	8 card index ladders min. 8 card index dividers A5 upright
Remaining width (sides)	140 mm	90 mm	90 mm	100 mm

Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A6 crosswise**		**1 x DIN C5 crosswise**	**1 x DIN C6 crosswise**
Required accessories	2 card index ladders min. 2 card index dividers A6 crosswise		2 card index ladders min. 2 card index dividers C5 crosswise	2 card index ladders min. 2 card index dividers C6 crosswise
Remaining width (sides)	155 mm		75 mm	135 mm

Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**2 x DIN A6 crosswise**	**1 x DIN C4 crosswise**	**1 x DIN C5 crosswise**	**2 x DIN C6 crosswise**
Required accessories	4 card index ladders min. 4 card index dividers A6 crosswise	2 card index ladders min. 2 card index dividers C4 crosswise	2 card index ladders min. 2 card index dividers C5 crosswise	4 card index ladders min. 4 card index dividers C6 crosswise
Remaining width (sides)	150 mm	150 mm	240 mm	110 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**4 x DIN A6 crosswise**	**2 x DIN C4 crosswise**	**2 x DIN C5 crosswise**	**3 x DIN C6 crosswise**
Required accessories	8 card index ladders min. 8 card index dividers A6 crosswise	4 card index ladders min. 4 card index dividers C4 crosswise	4 card index ladders min. 4 card index dividers C5 crosswise	6 card index ladders min. 6 card index dividers C6 crosswise
Remaining width (sides)	10 mm	10 mm	190 mm	120 mm

Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**4 x DIN A6 crosswise**	**2 x DIN C4 crosswise**	**3 x DIN C5 crosswise**	**4 x DIN C6 crosswise**
Required accessories	8 card index ladders min. 8 card index dividers A6 crosswise	4 card index ladders min. 4 card index dividers C4 crosswise	6 card index ladders min. 6 card index dividers C5 crosswise	8 card index ladders min. 8 card index dividers C6 crosswise
Remaining width (sides)	100 mm	100 mm	30 mm	20 mm

Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**3 x DIN A4 upright**	**5 x DIN A5 upright**
Required accessories	4 card index ladders min. 4 card index dividers A4 crosswise	6 card index ladders min. 6 card index dividers A5 crosswise	6 card index ladders min. 6 card index dividers A4 upright	10 card index ladders min. 10 card index dividers A5 upright
Remaining width (sides)	250 mm	200 mm	200 mm	44 mm

Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**3 x DIN A4 crosswise**	**4 x DIN A5 crosswise**	**4 x DIN A4 upright**	**6 x DIN A5 upright**
Required accessories	6 card index ladders min. 6 card index dividers A4 crosswise	8 card index ladders min. 8 card index dividers A5 crosswise	8 card index ladders min. 8 card index dividers A4 upright	12 card index ladders min. 12 card index dividers A5 upright
Remaining width (sides)	130 mm	170 mm	170 mm	74 mm

Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**5 x DIN A6 crosswise**	**2 x DIN C4 crosswise**	**3 x DIN C5 crosswise**	**4 x DIN C6 crosswise**
Required accessories	10 card index ladders min. 10 card index dividers A6 crosswise	4 card index ladders min. 4 card index dividers C4 crosswise	6 card index ladders min. 6 card index dividers C5 crosswise	8 card index ladders min. 8 card index dividers C6 crosswise
Remaining width (sides)	44 mm	210 mm	140 mm	130 mm

Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**6 x DIN A6 crosswise**	**3 x DIN C4 crosswise**	**4 x DIN C5 crosswise**	**5 x DIN C6 crosswise**
Required accessories	12 card index ladders min. 12 card index dividers A6 crosswise	6 card index ladders min. 6 card index dividers C4 crosswise	8 card index ladders min. 8 card index dividers C5 crosswise	10 card index ladders min. 10 card index dividers C6 crosswise
Remaining width (sides)	74 mm	70 mm	90 mm	144 mm

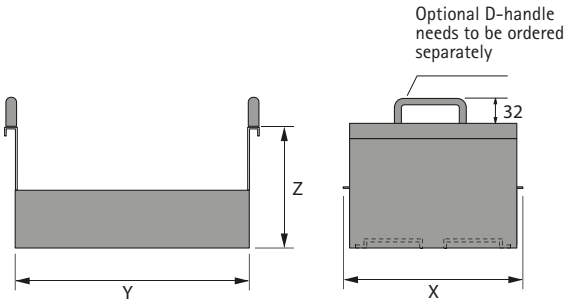
Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 324 x 217	**9 011 502**	**1 077 837**	1 ea.
A5 crosswise	228 x 324 x 155	**9 007 206**	**1 076 832**	1 ea.
A5 crosswise S	230 x 324 x 155	**9 011 503**	**1 077 841**	1 ea.
A5 upright	168 x 324 x 217	**9 011 504**	**1 081 085**	1 ea.
A6 crosswise	168 x 324 x 112	**9 011 505**	**1 077 839**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

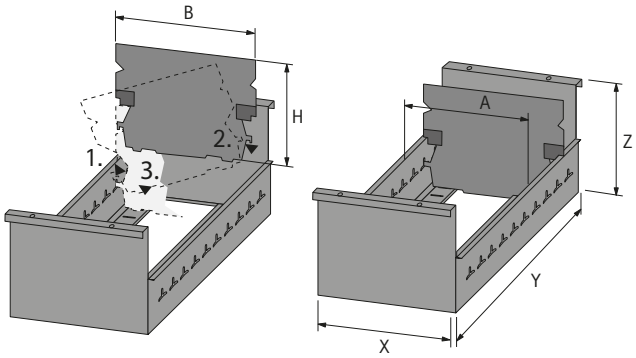
Order no.	PU
0 041 321	1/2 ea.

Card index divider

- For use in the card index box
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	**Black**	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.



Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, card index box and card index divider**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4 crosswise**	**1 x DIN A5 crosswise / A5 crosswise S**	**1 x DIN A5 upright**	**1 x DIN A6 crosswise**
Required accessories	1 card index box A4 crosswise min. 2 card index dividers A4 crosswise	1 card index box A5 crosswise / A5 crosswise S min. 2 card index dividers A5 crosswise / A5 crosswise S	1 card index box A5 upright min. 2 card index dividers A5 upright	1 card index box A6 crosswise min. 2 card index dividers A6 crosswise
Remaining width (sides)	5 mm	95 mm	155 mm	155 mm

Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**1 x DIN A4 crosswise**	**2 x DIN A5 crosswise / A5 crosswise S**	**2 x DIN A5 upright**	**2 x DIN A6 crosswise**
Required accessories	1 card index box A4 crosswise min. 2 card index dividers A4 crosswise	2 card index boxes A5 crosswise / A5 crosswise S min. 4 card index dividers A5 crosswise / A5 crosswise S	2 card index boxes A5 upright min. 4 card index dividers A5 upright	2 card index boxes A6 crosswise min. 4 card index dividers A6 crosswise
Remaining width (sides)	170 mm	30 mm	150 mm	150 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise / A5 crosswise S**	**4 x DIN A5 upright**	**4 x DIN A6 crosswise**
Required accessories	2 card index boxes A4 crosswise min. 4 card index dividers A4 crosswise	3 card index boxes A5 crosswise / A5 crosswise S min. 6 card index dividers A5 crosswise / A5 crosswise S	4 card index boxes A5 upright min. 8 card index dividers A5 upright	4 card index boxes A6 crosswise min. 8 card index dividers A6 crosswise
Remaining width (sides)	50 mm	0 mm	10 mm	10 mm

Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise / A5 crosswise S**	**4 x DIN A5 upright**	**4 x DIN A6 crosswise**
Required accessories	2 card index boxes A4 crosswise min. 4 card index dividers A4 crosswise	3 card index boxes A5 crosswise / A5 crosswise S min. 6 card index dividers A5 crosswise / A5 crosswise S	4 card index boxes A5 upright min. 8 card index dividers A5 upright	4 card index boxes A6 crosswise min. 8 card index dividers A6 crosswise
Remaining width (sides)	150 mm	100 mm	110 mm	110 mm

Systema Top 2000 wide drawer

- **Cabinet depth 400 mm**
- **Partitioning options, card index box and card index divider**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise / A5 crosswise S**	**5 x DIN A5 upright**	**5 x DIN A6 crosswise**
Required accessories	2 card index boxes A4 crosswise min. 4 card index dividers A4 crosswise	3 card index boxes A5 crosswise / A5 crosswise S min. 6 card index dividers A5 crosswise / A5 crosswise S	5 card index boxes A5 upright min. 10 card index dividers A5 upright	5 card index boxes A6 crosswise min. 10 card index dividers A6 crosswise
Remaining width (sides)	250 mm	200 mm	40 mm	40 mm

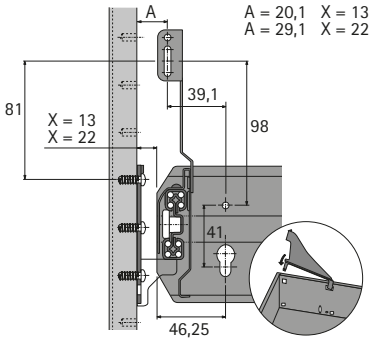
Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**3 x DIN A4 crosswise**	**4 x DIN A5 crosswise / A5 crosswise S**	**6 x DIN A5 upright**	**6 x DIN A6 crosswise**
Required accessories	3 card index boxes A4 crosswise min. 6 card index dividers A4 crosswise	4 card index boxes A5 crosswise / A5 crosswise S min. 8 card index dividers A5 crosswise / A5 crosswise S	6 card index boxes A5 upright min. 12 card index dividers A5 upright	6 card index boxes A6 crosswise min. 12 card index dividers A6 crosswise
Remaining width (sides)	130 mm	170 mm	70 mm	70 mm

Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



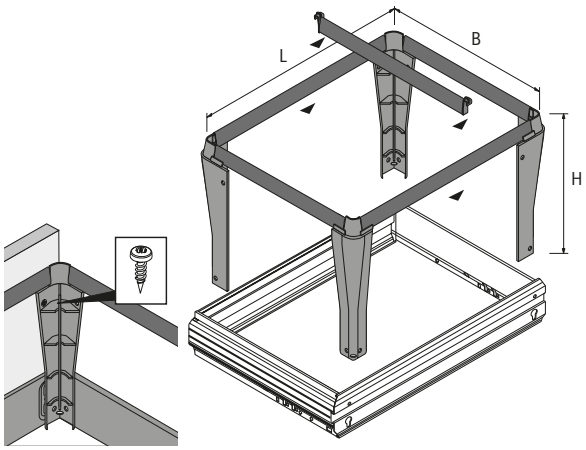
File cradle

- Steel, nickel-plated / plastic
- Mounting, see page 1965

Set comprises:
- 1 file cradle

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	**Black**	
350 mm	244 mm	350 mm	**9 039 919**	**9 039 917**	1 set
510 mm	244 mm	350 mm	**9 039 927**	**9 039 924**	1 set
710 mm	244 mm	350 mm	**9 039 923**	**9 039 921**	1 set
804 mm	244 mm	350 mm	**0 046 757**	**0 046 754**	1 set
904 mm	244 mm	350 mm	**0 046 758**	**0 046 755**	1 set

L x H x W mm	Wide drawer Outside width mm	Wide drawer Outside depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles per drawer
350 x 244 x 350	371	352	0	1
510 x 244 x 350	536	352	1	1
710 x 244 x 350	736	352	2	1
804 x 244 x 350	836	352	2	1
904 x 244 x 350	936	352	2	1
350 x 244 x 350	1136	352	0	3

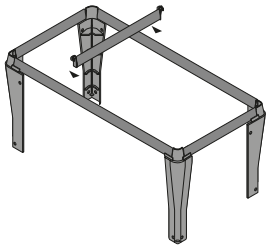


- **Cabinet depth 400 mm**
- **Divider, foot extension for file cradle, door protector**

Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 372**	1/100 ea.
Black	**9 039 362**	1/100 ea.



Foot extension for Swiss file format

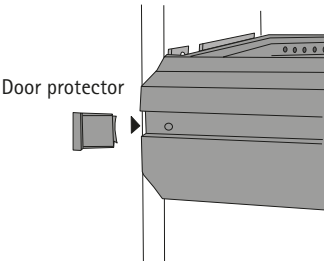
- Plastic
- Height 15 mm

Finish	Order no.	PU
Aluminium look	**0 048 411**	1/4 ea.
Black	**0 048 410**	1/4 ea.

Door protector

- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 605**	1 pair
Black	**0 075 715**	1 pair



Banknote drawer Systema Top 2000

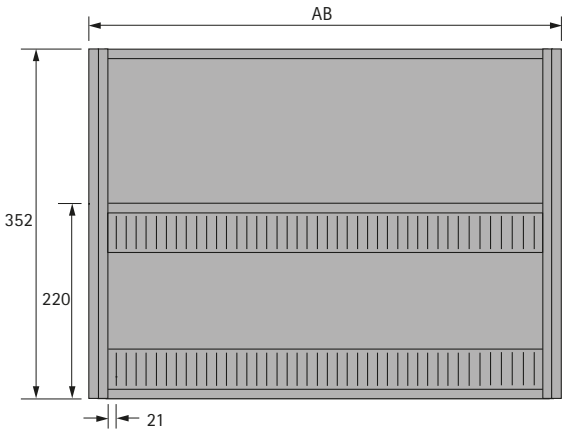
- **Cabinet depth 400 mm**
- **Banknote drawer, extension for banknote drawer**

Banknote drawer for organising counter operation

- For carcase and storage wall construction
- Lock activators are prefitted in the banknote drawer
- For use with Quadro Duplex 60 drawer runners
- With 5 dividers for organising the front section
- Toolless slide-on assembly
- Complete sets, ready for installation
- Steel, powder-coated

Set comprises:
- 1 banknote drawer
- 5 dividers

Carcase width mm	Outside width AB mm	Order no. / Finish		PU
		Aluminium look	Black	
600	536	**0 020 628**	**0 075 801**	1 set
800	736	**0 020 629**	**0 075 802**	1 set



Extension for banknote drawer

- An additional partitioned level
- Simply place on the banknote drawer
- Permanently positionable in the front section or freely moveable in the rear section
- Complete with 5 dividers
- Steel, powder-coated

Set comprises:
- 1 extension
- 5 dividers

Carcase width mm	Order no. / Finish		PU
	Aluminium look	Black	
600	**0 020 732**	**0 075 803**	1 set
800	**0 020 631**	**0 075 804**	1 set

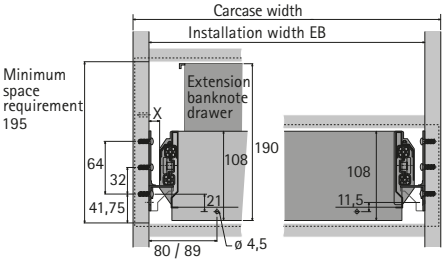
Divider

- For banknote drawer and extension
- As replacement or addition
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 632**	1 ea.
Black	**0 075 549**	1 ea.

- **Cabinet depth 400 mm**
- **Drawer runners Quadro Duplex 60, direct fixing screw, self-closing housing**

Drawer runner Quadro Duplex 60



- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 681**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 694**	1 pair

Carcase width mm	Frame width AB mm	Installed width EB mm for carcase construction dim. X = 13 mm	Installed width EB mm for storage wall construction dim X = 22 mm
600	536	562	580
800	736	762	780

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

Drawer side profile

- For fitting in units with front panels
- Variable use depending on the shelf width used
- Double-walled side panel completely concealing the Quadro Duplex drawer runner
- Toolless slide-on assembly
- Front panel is infinitely adjustable in height (± 2 mm) and width (± 1.5 mm)
- With front panel fast assembly
- Installation, see pages 1857, 1958 - 1959
- Steel, powder-coated

Connecting and functional elements must be ordered separately.

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2.5 height units HE (160 mm) for SysTech drawer side profile
(2 height units HE (128 mm) for the hanging file frame and wide drawer)

Assembly jig available on request

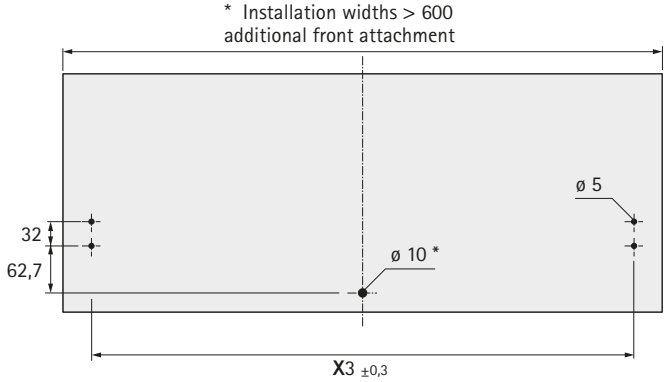
Finish	Order no.	PU
Aluminium look	**9 134 757**	1 pair
Black	**9 134 756**	1 pair

Connecting / functional elements

Set comprises:
- 2 front connectors
- 2 end caps
- 2 lock activators
- Fixing material

Finish	Order no.	PU
Aluminium look	**9 131 204**	1 set
Black	**9 132 890**	1 set

Front panel connector



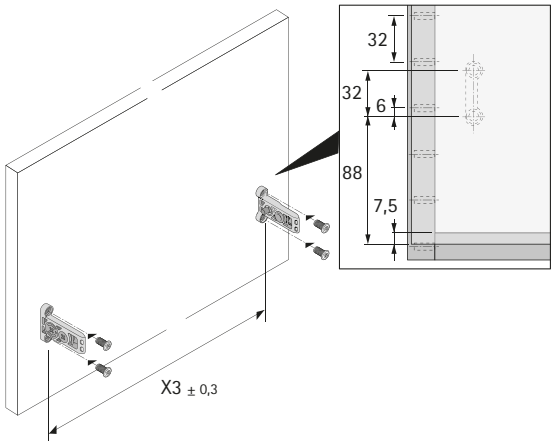
X3 = Interior installed width (EB) - 44 mm for Quadro Duplex with dimension X = 13 mm
X3 = Interior installed width (EB) - 62 mm for Quadro Duplex with dimension X = 22 mm

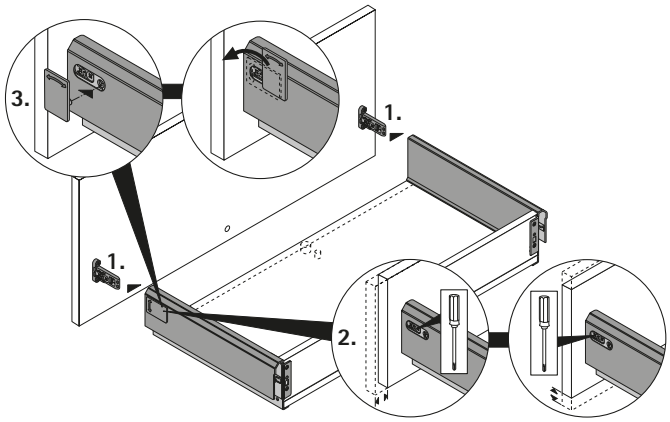
Minimum carcase depth for hanging file frame / wide drawer
- Cabinet with panels = 372 mm
- Cabinet with side-hung doors = 392 mm

Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 372 mm
- Cabinet with panels = 380 mm when using parallel system

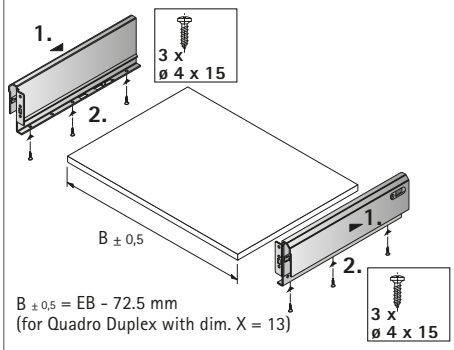
* Recommended for panel > 600 mm
- VB 36 / 16 with ball pin (Order No. 0 040 067, see page 1332)

Fitting front panel





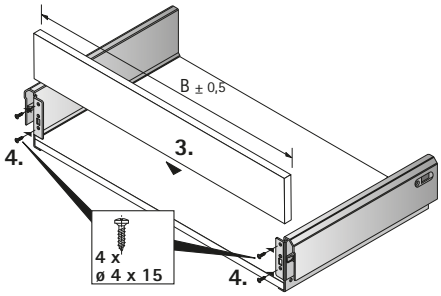
Fitting side and rear panel

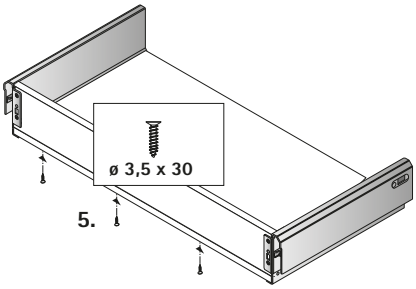


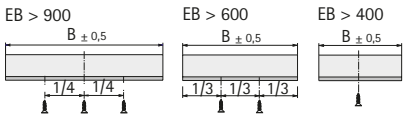
B ± 0,5 = EB - 72.5 mm
(for Quadro Duplex with dim. X = 13)

B ± 0,5 = EB - 90.5 mm
(for Quadro Duplex with dim. X = 22)

EB = Interior installation width

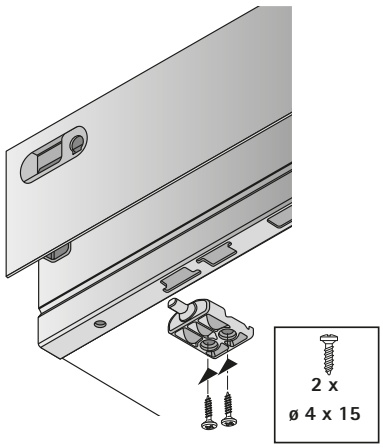




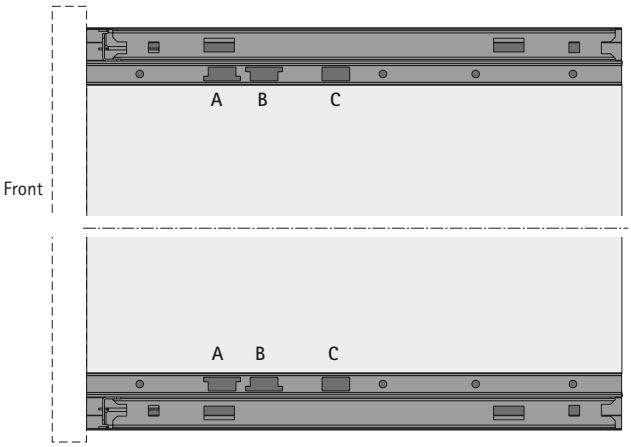


Base panel depth = drawer side profile depth

Fitting lock activator



Self-closing system
Fitting lock activator:
Position A = right and left



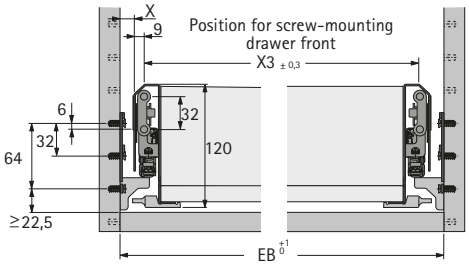
Push to open
Fitting lock activator and activator: Position A right and left (lock activator)
Position C right (activator for Push to open)

Drawer runner Quadro Duplex 60

- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Min. panel height 2.5 HE (160 mm)
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see page 1945, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 681**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 694**	1 pair



Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

- **Cabinet depth 400 mm**
- **Self-closing housing, parallel system, cogwheel shaft**

Housing with Push to open

- For drawer runner Quadro Duplex
- With Push to open
- For carcase construction dimension X = 13 mm
- Can only be used with Stop Control Plus locking system

Set comprises:
- 1 pair of self-closing housings with Push to open
- 1 activator
- 2 screws for securing the activator

Installation, see page 1954, 1960
Can only be used in combination with parallel system

Finish	Order no.	PU
Aluminium look	**9 143 577**	1 pair
Black	**9 143 575**	1 pair

Parallel system

- Can be used for SysTech frame
- Black plastic

Set comprises:
- 2 toothed racks left / right
- 2 stop catches left / right
- 2 cog bearings left / right
- 2 cogwheels
- 2 rack extensions

Installation, see page 1960

Order no.	PU
9 134 810	1 set

Cogwheel shaft for parallel system Systema Top 2000

- For interior installation widths of 394 - 1180 mm
- Can be shortened as required
- Aluminium
- Installation, see page 1960

Interior installation width mm	Order no.	PU
394 - 780	**0 040 437**	1 ea.
763 - 980	**0 040 443**	1 ea.
963 - 1180	**0 040 444**	1 ea.

Profile connector for flexible cross partition

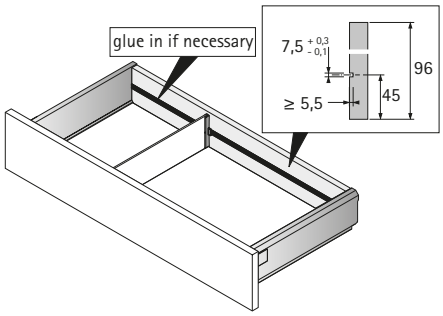
- For 4 mm thick cross partition
- Material of cross partition can be freely selected
- Infinitely adjustable in the profile

Profile length = Base / rear-panel width B - 2 mm

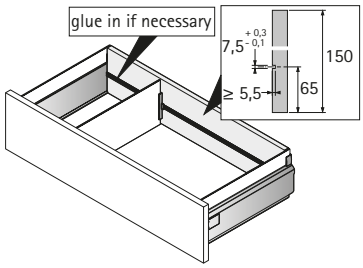
Runner and guide profile, Order No. 1 079 090 and 0 070 961,
see page 494
Installation, see page 1962

Finish	Order no.	PU
Aluminium look	**9 136 066**	2 ea.
Black	**9 132 891**	2 ea.

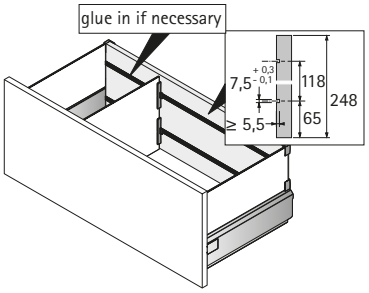
Cutting dimensions for flexible cross partition



Cutting dimensions
329 mm x 90 mm x 4 mm



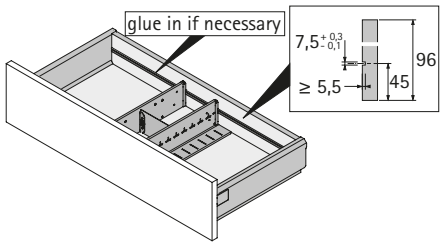
Cutting dimensions
329 mm x 150 mm x 4 mm



Cutting dimensions
329 mm x 245 mm x 4mm

2 profile connectors at the front and rear panels are recommended for front panels more than 5 HE (320 mm) high.

OrgaClip



- For Systema Top 2000 cross partition and card index ladder
- Infinitely adjustable in the profile
- Cross partitions and dividers, see page 1861

Profile length = Base / rear panel width B - 2 mm

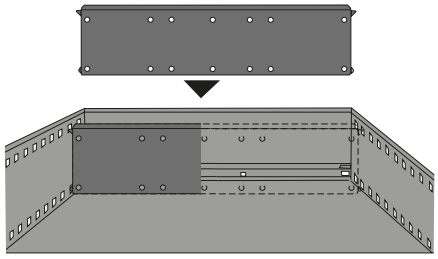
Runner and guide profile, Order No. 1 079 090 and 0 070 961,
see page 494
Installation, see page 1961

Finish	Order no.	PU
Aluminium look	**9 139 366**	2 ea.
Black	**9 139 364**	2 ea.

Cross partition

- Double walled with locating catches
- Locks into OrgaLine or OrgaClip
- Steel, powder-coated

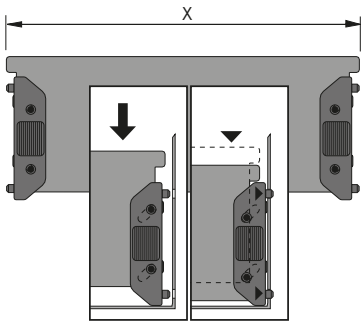
Material	Order no. / Finish		PU
	Aluminium look	Black	
Steel	**9 007 199**	**1 040 519**	1/25 ea.



Divider

- Steel, powder-coated

Article	DIN size	Dimension X mm	Order no. / Finish		PU
			Aluminium look	Black	
Divider A	A7	110	**9 007 408**	**1 042 189**	1/70 ea.
Divider B	A6	150	**9 011 488**	**1 040 175**	1/50 ea.
Divider C	A5	210	**9 013 535**	**1 049 068**	1/35 ea.
Divider D	A4	310	**9 011 489**	**1 040 177**	1/40 ea.



Double-walled drawer system SysTech Systema Top 2000

- **Cabinet depth 400 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4**	**2 x DIN A5**	**4 x DIN A6**	**8 x DIN A7**
Required accessories	1 cross partition 2 Orgaclips	2 cross partitions 4 Orgaclips 1 divider C	3 cross partitions 6 Orgaclips 2 dividers A	3 cross partitions 6 Orgaclips 6 dividers A
Remaining width (sides)	95 mm	85 mm	64 mm	64 mm

Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**2 x DIN A4**	**4 x DIN A5**	**6 x DIN A6**	**12 x DIN A7**
Required accessories	1 cross partition 2 Orgaclips	3 cross partitions 6 Orgaclips 2 dividers C	4 cross partitions 8 Orgaclips 3 dividers A	4 cross partitions 8 Orgaclips 9 dividers A
Remaining width (sides)	0 mm	29 mm	109 mm	109 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**3 x DIN A4**	**6 x DIN A5**	**10 x DIN A6**	**20 x DIN A7**
Required accessories	2 cross partitions 4 Orgaclips	4 cross partitions 8 Orgaclips 3 dividers C	6 cross partitions 12 Orgaclips 5 dividers A	6 cross partitions 12 Orgaclips 15 dividers A
Remaining width (sides)	0 mm	9 mm	68 mm	68 mm

Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**3 x DIN A4**	**6 x DIN A5**	**12 x DIN A6**	**24 x DIN A7**
Required accessories	3 cross partitions 6 Orgaclips	4 cross partitions 8 Orgaclips 3 dividers C	7 cross partitions 14 Orgaclips 6 dividers A	7 cross partitions 14 Orgaclips 18 dividers A
Remaining width (sides)	119 mm	109 mm	47 mm	47 mm

Double-walled drawer system SysTech Systema Top 2000

- **Cabinet depth 400 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**4 x DIN A4**	**7 x DIN A5**	**12 x DIN A6**	**28 x DIN A7**
Required accessories	3 cross partitions 6 Orgaclips	5 cross partitions 10 Orgaclips 3 dividers C 1 divider B	8 cross partitions 16 Orgaclips 7 dividers A	8 cross partitions 16 Orgaclips 21 dividers A
Remaining width (sides)	9 mm	48 mm	27 mm	27 mm

Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**4 x DIN A4**	**8 x DIN A5**	**16 x DIN A6**	**32 x DIN A7**
Required accessories	4 cross partitions 8 Orgaclips	5 cross partitions 10 Orgaclips 4 dividers C	9 cross partitions 18 Orgaclips 8 dividers A	9 cross partitions 18 Orgaclips 24 dividers A
Remaining width (sides)	199 mm	188 mm	106 mm	106 mm

File cradle

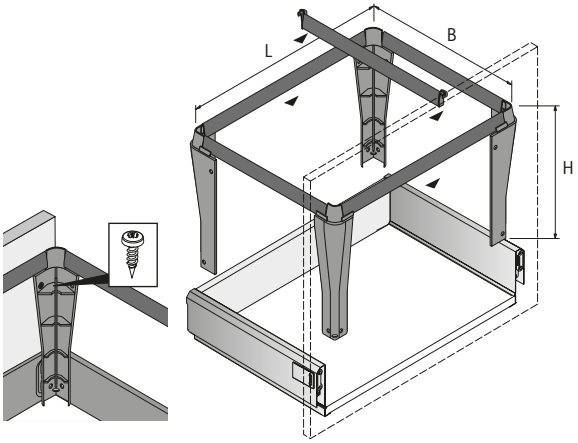
- With divider
- Steel, nickel-plated / plastic

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

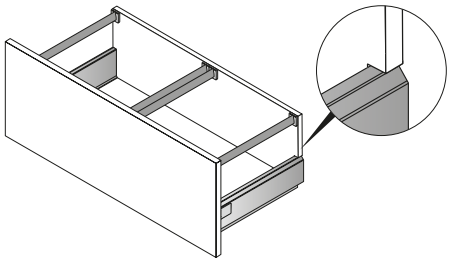
A 96 mm high rear panel must be fitted when used with SysTech drawer side profile
Mounting, see page 1965

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	Black	
350 mm	244 mm	350 mm	**9 039 919**	**9 039 917**	1 set
510 mm	244 mm	350 mm	**9 039 927**	**9 039 924**	1 set
710 mm	244 mm	350 mm	**9 039 923**	**9 039 921**	1 set
804 mm	244 mm	350 mm	**0 046 757**	**0 046 754**	1 set
904 mm	244 mm	350 mm	**0 046 758**	**0 046 755**	1 set

L x H x W mm	SysTech drawer side profile Outside width mm	SysTech drawer side profile Outside depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles per drawer
350 x 244 x 350	371	352	0	1
510 x 244 x 350	536	352	1	1
710 x 244 x 350	736	352	2	1
804 x 244 x 350	836	352	2	1
904 x 244 x 350	936	352	2	1
350 x 244 x 350	1136	352	0	3



Divider for suspending files

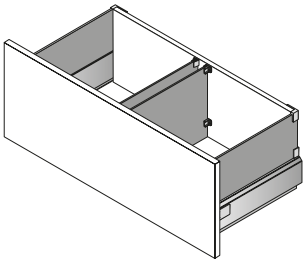


Set comprises:
- 2 connectors for front and rear panel
- 1 profile

Recommended screws:
4 countersunk screws ø 4.0 x 15
Installation, see page 1963

Finish	Order no.	PU
Aluminium look	**9 134 825**	1 set
Black	**9 134 823**	1 set

DesignSide adapter outside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, outside
- Plastic

Set comprises:
- 4 pairs of DesignSide brackets

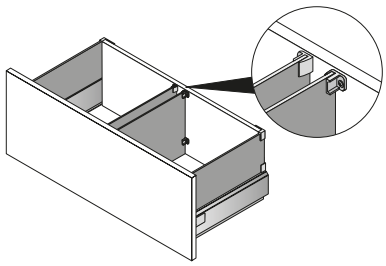
Cutting dimensions, side panel:
flat (3 HE) = 348 mm x 49 mm x 4 mm
high (5 HE) = 348 mm x 144 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm

The screw cover remains open when secured to the rear panel.
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 801**	1 set
Black	**9 134 760**	1 set

DesignSide adapter inside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, inside
- Plastic

Set comprises:
- 2 front panel connectors
- 2 rear panel connectors

Cutting dimensions for cross partition:
flat (3 HE) = 329 mm x 150 mm x 4 mm
high (5 HE) = 329 mm x 245 mm x 4 mm

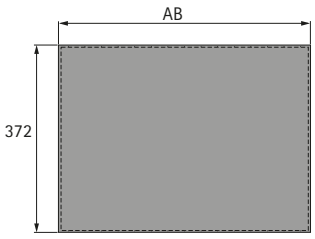
Recommended screws:
Countersunk screw ø 4.0 x 15 mm
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 803**	1 set
Black	**9 134 802**	1 set

Steel shelf for storage units

- **Cabinet depth 400 mm**
- **Steel shelf, direct fixing screw**

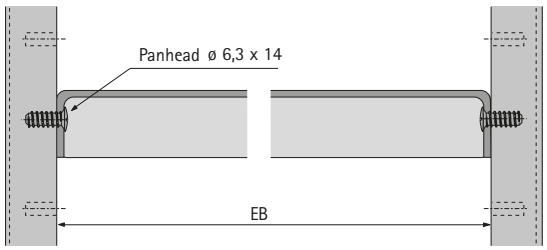
Steel shelf

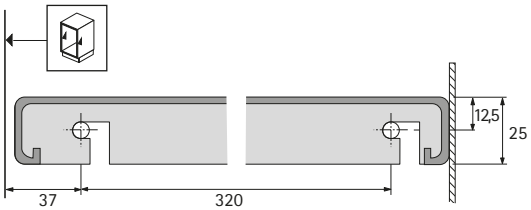


- Outside depth 372 mm
- Robust design for high loads
- Threefold edging at front and rear prevents flexion
- Suitable for use in furniture to EN 14073/3
- Further options are available on request
- Steel, powder-coated

Article	Carcase width mm	Installation width mm	Outside width AB mm	Order no. / Finish		PU
				Aluminium look	Black	
For carcase construction dimension X = 13 mm	800 mm	762	761	**9 082 384**	**9 082 380**	1 ea.
For carcase construction dimension X = 13 mm	1000 mm	962	961	**9 082 385**	**9 082 381**	1 ea.
For carcase construction dimension X = 22 mm	800 mm	780	779	**9 082 386**	**9 082 382**	1 ea.
For carcase construction dimension X = 22 mm	1000 mm	980	979	**9 082 387**	**9 082 383**	1 ea.

Planning dimensions





Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Hanging file frame

- For storage wall and carcase construction
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 70 drawer runners
- Lock activators are prefitted on the hanging file frame
- Toolless slide-on assembly
- Steel, powder-coated
- Special dimensions on request

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for the hanging file frame and wide drawer
2.5 height units HE (160 mm) for SysTech drawer side profile

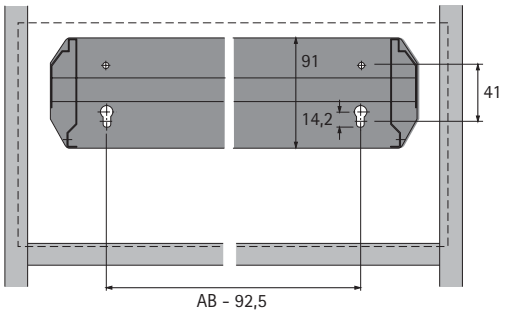
Technical note for Quadro Duplex 70:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion
- Installation, see pages 1954 - 1955

A cover profile is recommended for use behind side-hung doors, see page 1869

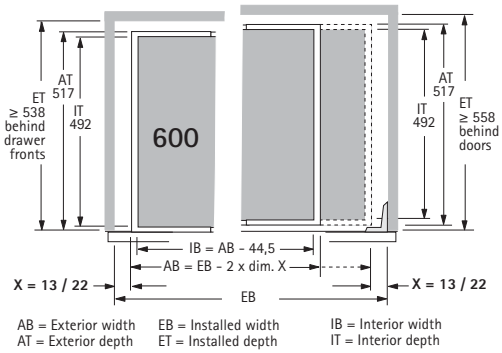
Carcase width mm	Division DIN A4	Outside width AB mm	Inside width IB mm	Order no. / Finish		PU
				Aluminium look	Black	
435	1 x A4	371	325	**9 011 940**	**0 078 045**	1/80 ea.
600	1 x A4 + remainder	536	490	**9 011 941**	**0 075 623**	1/40 ea.
800	2 x A4	736	690	**9 011 942**	**1 051 431**	1/40 ea.
900	2 x A4 + remainder	836	790	**9 011 943**	**1 078 962**	1/20 ea.
1000	2 x A4 + remainder	936	890	**9 011 944**	**1 054 424**	1/20 ea.
1200	3 x A4 + remainder	1136	1090	**9 011 945**	**1 054 429**	1/20 ea.

Sectional drawings

Minimum carcase depth for hanging file frame and wide drawer
- Cabinet with panels = 538 mm
- Cabinet with side-hung doors = 558 mm



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 538 mm
- Cabinet with panels = 544 mm when using parallel system



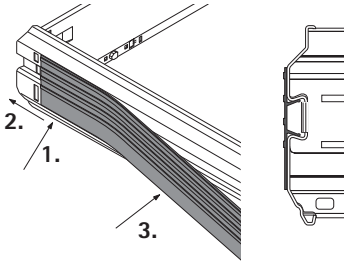
Systema Top 2000 hanging file frames

- **Cabinet depth 600 mm**
- **Cover profile, divider, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

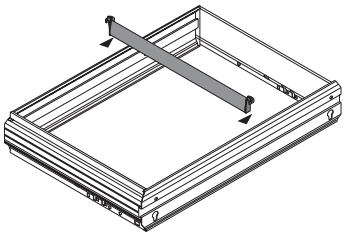
Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**0 048 428**	1/100 ea.
Black	**9 039 373**	1/100 ea.

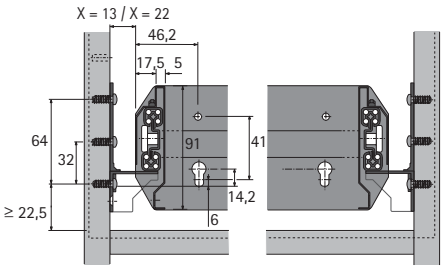


Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Drawer runner Quadro Duplex 70



- With differential roller
- Approx. 33 mm over extension
- 65 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (max 320 mm)

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 717**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 719**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
371	397	415
536	562	580
736	762	780
836	862	980
1136	1162	1180

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

Housing with Push to open

- For Quadro Duplex
- With Push to open
- For carcase construction dimension X = 13 mm
- Can only be used with Stop Control Plus locking system

Set comprises:
- 1 pair of self-closing housings with Push to open
- 1 activator
- 1 screw for securing the activator

Installation, see pages 1954, 1957
Can only be used in combination with parallel system

Finish	Order no.	PU
Aluminium look	**9 134 833**	1 pair
Black	**9 134 832**	1 pair

Parallel system

- Suitable for hanging file frames and wide drawers
- Black plastic

Set comprises:
- 2 toothed racks left / right
- 2 stop catches left / right
- 2 cog bearings left / right
- 2 cogwheels
- 2 rack extensions

Installation, see pages 1956 - 1957

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 040 434**	1 set
For storage wall construction dim. X = 22 mm	**0 040 436**	1 set

Cogwheel shaft for parallel system Systema Top 2000

- For interior installation widths of 394 - 1180 mm
- Can be shortened as required
- Aluminium
- Installation, see pages 1956 - 1957

Interior installation width mm	Order no.	PU
394 - 780	**0 040 437**	1 ea.
763 - 980	**0 040 443**	1 ea.
963 - 1180	**0 040 444**	1 ea.

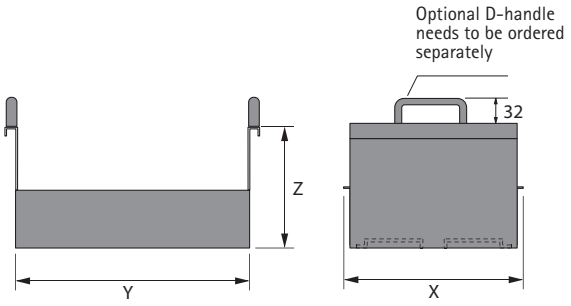
Systema Top 2000 hanging file frames

- **Cabinet depth 600 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 490 x 217	**9 011 506**	**1 077 838**	1 ea.
A5 crosswise	228 x 490 x 155	**9 011 507**	**1 076 833**	1 ea.
A5 crosswise S	230 x 490 x 155	**9 011 508**	**1 077 842**	1 ea.
A5 upright	168 x 490 x 217	**9 011 660**	**9 009 250**	1 ea.
A6 crosswise	168 x 490 x 112	**9 011 509**	**1 077 840**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

Order no.	PU
0 041 321	1/2 ea.

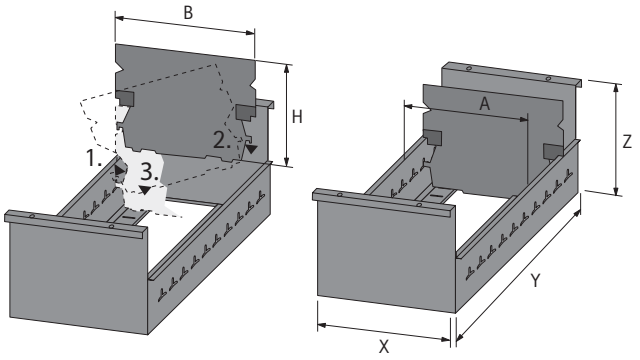
Card index divider

- For use in the card index box
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	**Black**	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.

	Card index box size / Number				
Hanging file frame Outside width AB mm	**A4 crosswise**	**A5 crosswise**	**A5 crosswise S**	**A5 upright**	**A6 crosswise**
536 + remainder	1	2	2	2	2
736	2	3	3	4	4
836 + remainder	2	3	3	4	4
936 + remainder	2	3	3	5	5
1136 + remainder	3	4	4	6	6



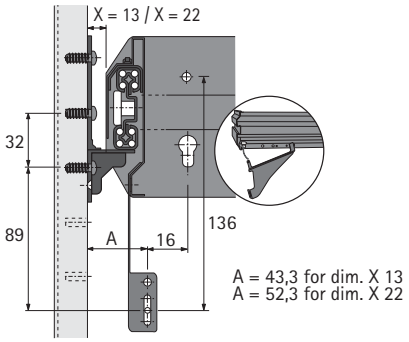
Systema Top 2000 hanging file frames

- **Cabinet depth 600 mm**
- **Front stay, file protector, door protector**

Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



File protector

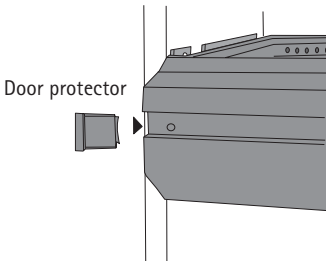
- For hanging file frames
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 011 687**	1/20 ea.
Black	**1 066 101**	1/20 ea.

Door protector

- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 605**	1 pair
Black	**0 075 715**	1 pair



Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 600 mm**
- **Hanging file frame with infinitely adjustable width**

Hanging file frame with infinitely adjustable width

- Makes it possible to produce filing cabinets of any width
- Simple planning of wall-to-wall cabinets
- Can also be retrofitted without difficulty in existing cupboards
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 70 drawer runners
- Lock activators are prefitted on the hanging file frame
- Toolless slide-on assembly
- Steel, powder-coated

Set comprises:
- 1 side panel, right
- 1 side panel, left
- 2 centre profiles
- 4 connecting brackets
- Edge protection

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for the hanging file frame and wide drawer (2.5 height units HE (160 mm) for SysTech drawer side profile)

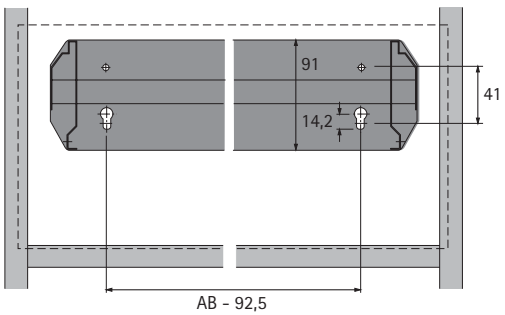
Technical note for Quadro Duplex 70:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion
- Installation, see pages 1954 - 1955

A cover profile is recommended for use behind side-hung doors, see page 1877

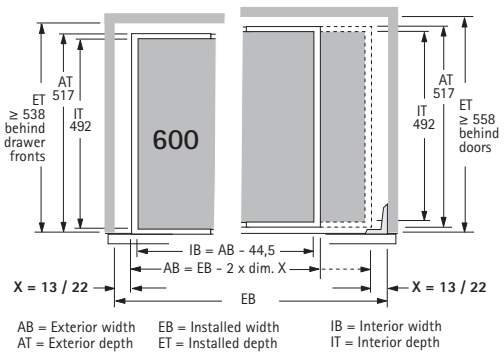
Outside width AB mm	Installed width EB mm	Order no. / Finish		PU
		Aluminium look	Black	
368 - 540	394 - 584	**9 011 426**	**1 084 136**	1 ea.
534 - 706	560 - 750	**9 011 427**	**1 084 137**	1 ea.
700 - 872	726 - 916	**9 011 428**	**1 084 138**	1 ea.
866 - 1038	892 - 1082	**9 011 429**	**1 084 139**	1 ea.
1032 - 1204	1058 - 1248	**9 011 430**	**1 084 140**	1 ea.

Sectional drawings

Minimum carcase depth for infinitely adjustable hanging file frame
- Cabinet with panels = 538 mm
- Cabinet with side-hung doors = 558 mm



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 538 mm
- Cabinet with panels = 544 mm when using parallel system



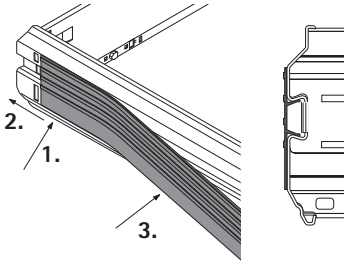
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 600 mm**
- **Cover profile, divider, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

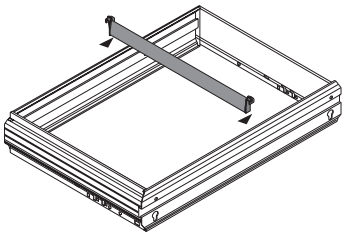
Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**0 048 428**	1/100 ea.
Black	**9 039 373**	1/100 ea.

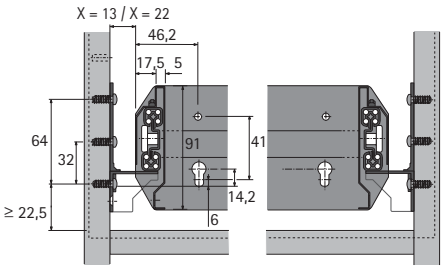


Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Drawer runner Quadro Duplex 70



- With differential roller
- Approx. 33 mm over extension
- 65 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (max 320 mm)

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 717**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 719**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
368 - 540	394 - 566	412 - 584
534 - 706	560 - 732	578 - 750
700 - 872	726 - 898	744 - 916
866 - 1038	892 - 1064	910 - 1082
1032 - 1204	1058 - 1230	1076 - 1248

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

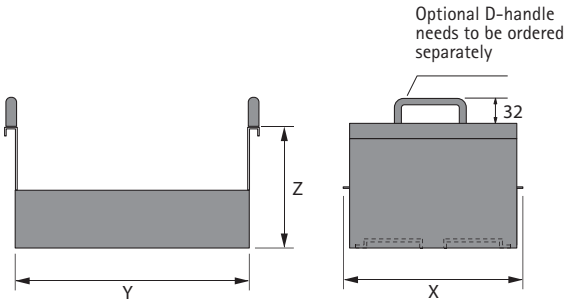
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 600 mm**
- **Card index box, D-handle**

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 490 x 217	**9 011 506**	**1 077 838**	1 ea.
A5 crosswise	228 x 490 x 155	**9 011 507**	**1 076 833**	1 ea.
A5 crosswise S	230 x 490 x 155	**9 011 508**	**1 077 842**	1 ea.
A5 upright	168 x 490 x 217	**9 011 660**	**9 009 250**	1 ea.
A6 crosswise	168 x 490 x 112	**9 011 509**	**1 077 840**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

Order no.	PU
0 041 321	1/2 ea.

Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 600 mm**
- **Card index divider**

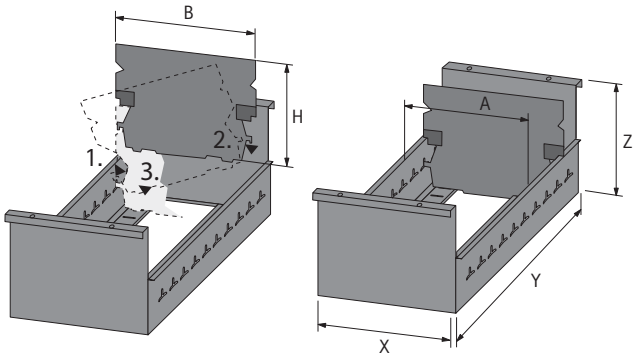
Card index divider

- For use in the card index box
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	Black	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.

	Card index box size / Number				
Hanging file frame Outside width AB mm	**A4 crosswise**	**A5 crosswise**	**A5 crosswise S**	**A5 upright**	**A6 crosswise**
536 + remainder	1	2	2	2	2
736	2	3	3	4	4
836 + remainder	2	3	3	4	4
936 + remainder	2	3	3	5	5
1136 + remainder	3	4	4	6	6



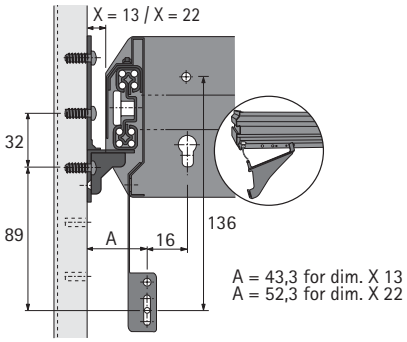
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 600 mm**
- **Front stay, file protector, door protector**

Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



File protector

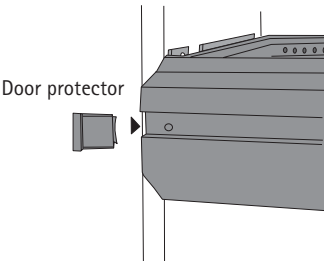
- For hanging file frames
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**9 011 687**	1/20 ea.
Black	**1 066 101**	1/20 ea.

Door protector

- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 605**	1 pair
Black	**0 075 715**	1 pair



Wide drawer for storage units

- For storage wall and carcase construction
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 70 drawer runners
- Lock activators are prefitted on the wide drawer
- Toolless slide-on assembly
- Steel, powder-coated
- Special dimensions on request

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for the hanging file frame and wide drawer
2.5 height units HE (160 mm) for SysTech drawer side profile

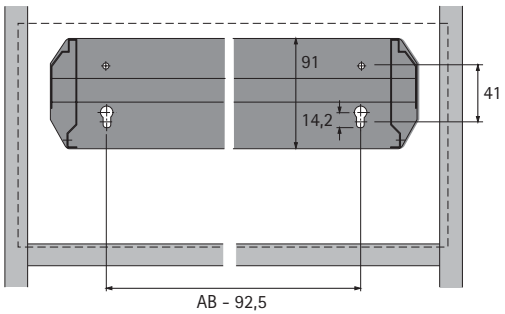
Technical note for Quadro Duplex 70:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion
- Installation, see pages 1954 - 1955

A cover profile is recommended for use behind side-hung doors, see page 1883

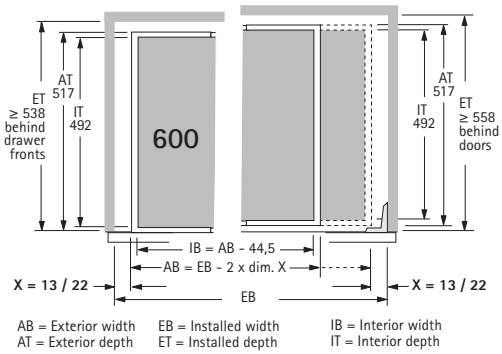
Carcase width mm	Outside dimensions mm	Inside dimensions mm	Order no. / Finish		PU
			Aluminium look	Black	
435	371 x 517	325 x 491	**9 011 946**	**1 080 190**	1/80 ea.
600	536 x 517	490 x 491	**9 011 947**	**1 065 664**	1/40 ea.
800	736 x 517	690 x 491	**9 011 948**	**1 065 665**	1/40 ea.
900	836 x 517	790 x 491	**9 011 949**	**1 078 964**	1/40 ea.
1000	936 x 517	890 x 491	**9 011 951**	**1 054 813**	1/20 ea.
1200	1136 x 517	1090 x 491	**9 011 952**	**1 054 815**	1/20 ea.

Sectional drawings

Minimum carcase depth for hanging file frame and wide drawer
- Cabinet with panels = 538 mm
- Cabinet with side-hung doors = 558 mm



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 538 mm
- Cabinet with panels = 544 mm when using parallel system



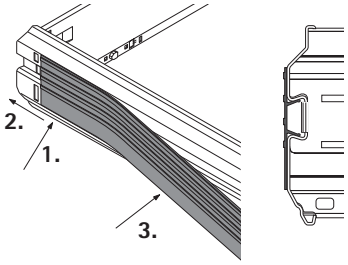
Systema Top 2000 wide drawer

- **Cabinet depth 600 mm**
- **Cover profile, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.

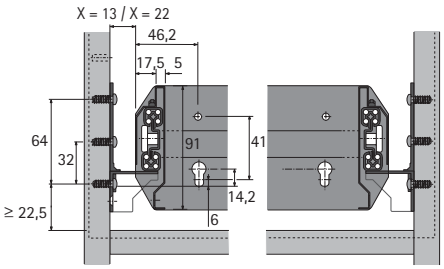


Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Drawer runner Quadro Duplex 70



- With differential roller
- Approx. 33 mm over extension
- 65 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (max 320 mm)

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 717**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 719**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
371	397	415
536	562	580
736	762	780
836	862	880
936	962	980
1136	1162	1180

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

Housing with Push to open

- For Quadro Duplex
- With Push to open
- For carcase construction dimension X = 13 mm
- Can only be used with Stop Control Plus locking system

Set comprises:
- 1 pair of self-closing housings with Push to open
- 1 activator
- 1 screw for securing the activator

Installation, see pages 1954, 1957
Can only be used in combination with parallel system

Finish	Order no.	PU
Aluminium look	**9 134 833**	1 pair
Black	**9 134 832**	1 pair

Parallel system

- Suitable for hanging file frames and wide drawers
- Black plastic

Set comprises:
- 2 toothed racks left / right
- 2 stop catches left / right
- 2 cog bearings left / right
- 2 cogwheels
- 2 rack extensions

Installation, see pages 1956 - 1957

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 040 434**	1 set
For storage wall construction dim. X = 22 mm	**0 040 436**	1 set

Cogwheel shaft for parallel system Systema Top 2000

- For interior installation widths of 394 - 1180 mm
- Can be shortened as required
- Aluminium
- Installation, see pages 1956 - 1957

Interior installation width mm	Order no.	PU
394 - 780	**0 040 437**	1 ea.
763 - 980	**0 040 443**	1 ea.
963 - 1180	**0 040 444**	1 ea.

OrgaLine

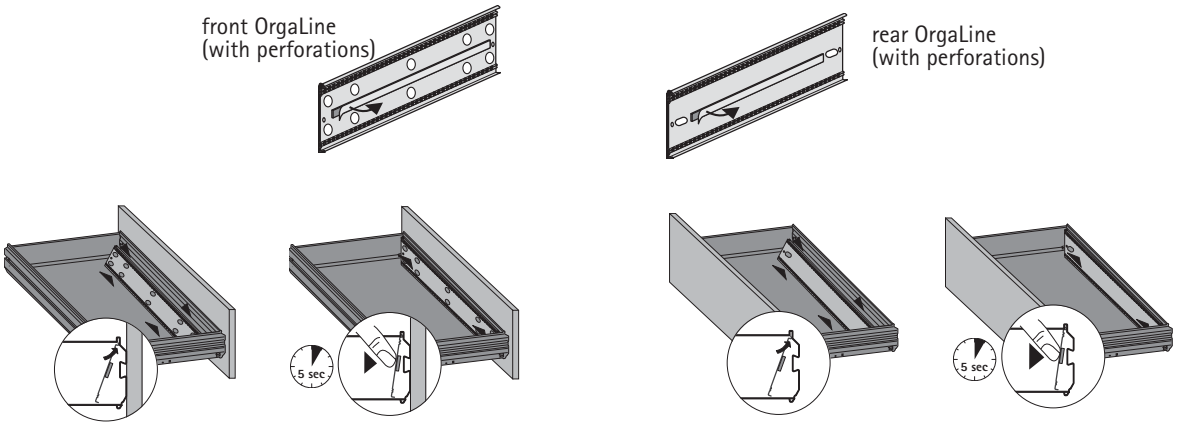
- Steel, powder-coated

Set comprises:
- 2 OrgaLine

Important:
If wide drawers are to be fitted with card index ladders, cross partitions or dividers, OrgaLine must first be mounted on the front and rear panels of the wide drawers. In combination with the cross partition, OrgaClip can also be used instead of OrgaLine.

For wide drawer, outside dimension AB mm	Order no. / Finish		PU
	Aluminium look	**Black**	
371	**9 078 225**	**9 078 218**	1 set
536	**9 078 231**	**9 078 220**	1 set
736	**9 078 227**	**9 078 219**	1 set
836	**9 078 226**	**9 078 221**	1 set
936	**9 078 257**	**9 078 222**	1 set
1136	**9 078 258**	**9 078 224**	1 set

Fitting OrgaLine

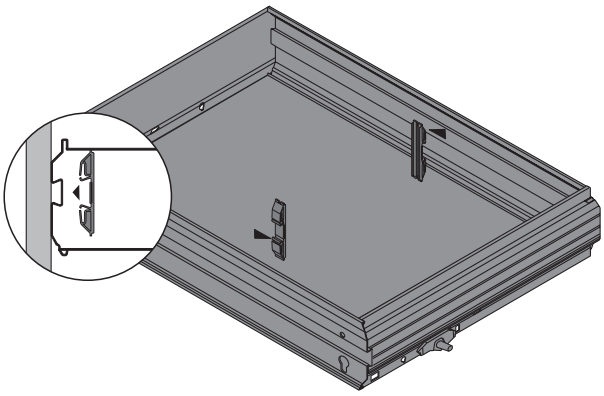


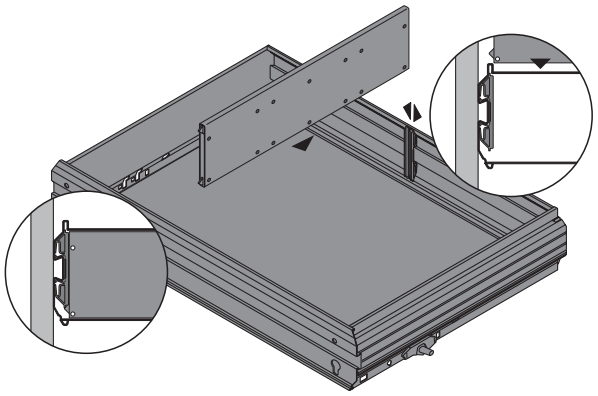
OrgaClip

- The OrgaClip lets the cross partition be positioned anywhere in the wide drawer.
- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 589**	1 pair
Black	**0 010 128**	1 pair

Fitting OrgaClip

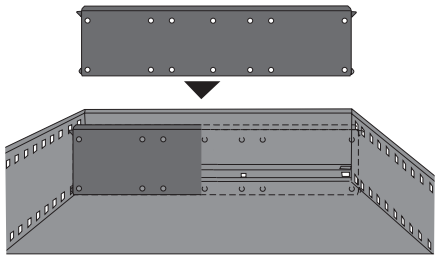




Cross partition

- Double walled with locating catches
- Locks into OrgaLine or OrgaClip
- Steel, powder-coated

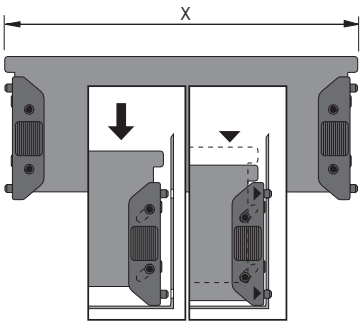
Finish	Order no.	PU
Aluminium look	**9 011 532**	1/25 ea.
Black	**1 045 466**	1/25 ea.



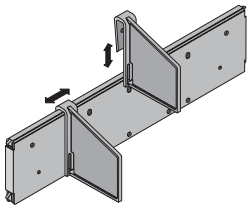
Divider

- Steel, powder-coated

Article	DIN size	Dimension X mm	Order no. / Finish		PU
			Aluminium look	Black	
Divider A	A7	110	**9 007 408**	**1 042 189**	1/70 ea.
Divider B	A6	150	**9 011 488**	**1 040 175**	1/50 ea.
Divider C	A5	210	**9 013 535**	**1 049 068**	1/35 ea.
Divider D	A4	310	**9 011 489**	**1 040 177**	1/40 ea.



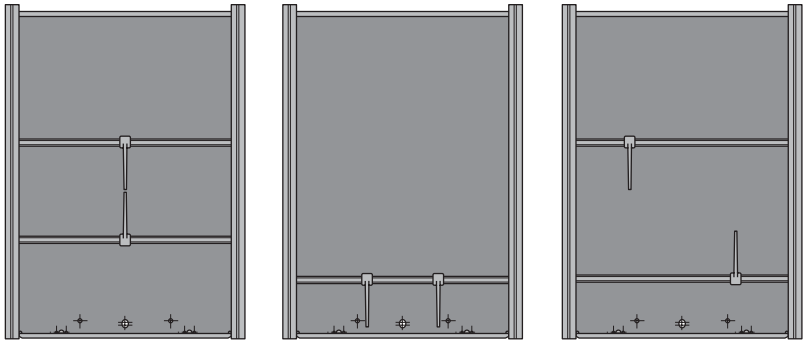
Flexible cross partition



- Can be freely positioned
- Positioning in the hole lines of the cross partition
- Plastic

Finish	Order no.	PU
Aluminium look	**9 127 765**	1/100 ea.
Black	**9 127 763**	1/100 ea.

Partitioning options, flexible cross partition



Systema Top 2000 wide drawer

- **Cabinet depth 600 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4**	**3 x DIN A5**	**6 x DIN A6**	**12 x DIN A7**
Required accessories	2 cross partitions 1 divider C	2 cross partitions 2 dividers C	3 cross partitions 4 dividers A	3 cross partitions 10 dividers A
Remaining width (sides)	92 mm	92 mm	72 mm	72 mm

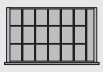
Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**2 x DIN A4 and DIN A5**	**6 x DIN A5**	**12 x DIN A6**	**24 x DIN A7**
Required accessories	3 cross partitions 2 dividers C	3 cross partitions 4 dividers C	5 cross partitions 8 dividers A	5 cross partitions 20 dividers A
Remaining width (sides)	40 mm	40 mm	0 mm	0 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**4 x DIN A4**	**9 x DIN A5**	**15 x DIN A6**	**30 x DIN A7**
Required accessories	3 cross partitions 2 dividers D	4 cross partitions 6 dividers C	6 cross partitions 10 dividers A	6 cross partitions 25 dividers A
Remaining width (sides)	40 mm	20 mm	80 mm	80 mm

Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**4 x DIN A4**	**9 x DIN A5**	**18 x DIN A6**	**36 x DIN A7**
Required accessories	3 cross partitions 2 dividers D	4 cross partitions 6 dividers C	7 cross partitions 12 dividers A	7 cross partitions 30 dividers A
Remaining width (sides)	140 mm	110 mm	50 mm	50 mm

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**5 x DIN A4 and A5**	**12 x DIN A5**	**21 x DIN A6**	**42 x DIN A7**
Required accessories	4 cross partitions 2 dividers D 1 divider C	5 cross partitions 8 dividers C	8 cross partitions 14 dividers A	8 cross partitions 35 dividers A
Remaining width (sides)	20 mm	0 mm	40 mm	40 mm

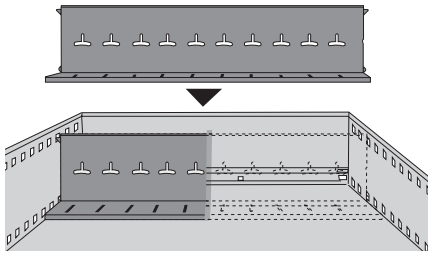
Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**6 x DIN A4 and 3 x DIN A6**	**12 x DIN A5 and 3 x DIN A6**	**27 x DIN A6**	**54 x DIN A7**
Required accessories	5 cross partitions 3 dividers D 2 dividers A	6 cross partitions 8 dividers C 2 dividers A	10 cross partitions 18 dividers A	10 cross partitions 45 dividers A
Remaining width (sides)	0 mm	80 mm	0 mm	0 mm

Card index ladder

- For card index dividers
- With locating catches
- Locks into OrgaLine
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 675**	1 set
Black	**0 075 673**	1 set

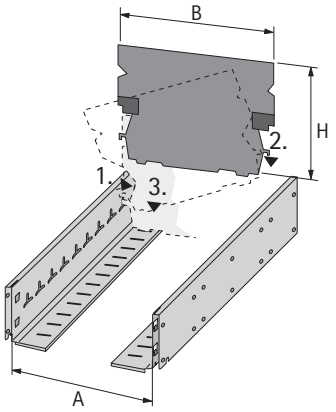


Card index divider

- Suitable for use with card index ladders
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	**Black**	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A4 upright	212.5	224.5	299.5	320 mm / 5 HE	**9 011 492**	**1 056 604**	1/30 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.
C4 crosswise	322.5	336.5	209.5	256 mm / 4 HE	**9 011 495**	**1 065 173**	1/30 ea.
C5 crosswise	232.5	244.5	147.5	192 mm / 3 HE	**9 011 496**	**1 056 606**	1/25 ea.
C6 crosswise	172.5	184.5	104.5	160 mm / 2.5 HE	**9 011 497**	**1 056 608**	1/25 ea.



Systema Top 2000 wide drawer

- **Cabinet depth 600 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4 crosswise**	**1 x DIN A5 crosswise**	**1 x DIN A4 upright**	**1 x DIN A5 upright**
Required accessories	2 card index ladders min. 4 card index dividers A4 crosswise	2 card index ladders min. 4 card index dividers A5 crosswise	2 card index ladders min. 4 card index dividers A4 upright	2 card index ladders min. 4 card index dividers A5 upright
Remaining width (sides)	4 mm	95 mm	95 mm	155 mm

Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**1 x DIN A4 crosswise**	**2 x DIN A5 crosswise**	**2 x DIN A4 upright**	**2 x DIN A5 upright**
Required accessories	2 card index ladders min. 4 card index dividers A4 crosswise	4 card index ladders min. 8 card index dividers A5 crosswise	4 card index ladders min. 8 card index dividers A4 upright	4 card index ladders min. 8 card index dividers A5 upright
Remaining width (sides)	170 mm	30 mm	30 mm	150 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**3 x DIN A4 upright**	**4 x DIN A5 upright**
Required accessories	4 card index ladders min. 10 card index dividers A4 crosswise	6 card index ladders min. 15 card index dividers A5 crosswise	6 card index ladders min. 15 card index dividers A4 upright	8 card index ladders min. 20 card index dividers A5 upright
Remaining width (sides)	50 mm	0 mm	0 mm	10 mm

Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**3 x DIN A4 upright**	**4 x DIN A5 upright**
Required accessories	4 card index ladders min. 10 card index dividers A4 crosswise	6 card index ladders min. 15 card index dividers A5 crosswise	6 card index ladders min. 15 card index dividers A4 upright	8 card index ladders min. 20 card index dividers A5 upright
Remaining width (sides)	140 mm	90 mm	90 mm	100 mm

Systema Top 2000 wide drawer

- **Cabinet depth 600 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A6 crosswise**		**1 x DIN C5 crosswise**	**1 x DIN C6 crosswise**
Required accessories	2 card index ladders min. 4 card index dividers A6 crosswise		2 card index ladders min. 4 card index dividers C5 crosswise	2 card index ladders min. 4 card index dividers C6 crosswise
Remaining width (sides)	155 mm		75 mm	135 mm

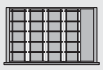
Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**2 x DIN A6 crosswise**	**1 x DIN C4 crosswise**	**1 x DIN C5 crosswise**	**2 x DIN C6 crosswise**
Required accessories	4 card index ladders min. 8 card index dividers A6 crosswise	2 card index ladders min. 4 card index dividers C4 crosswise	2 card index ladders min. 4 card index dividers C5 crosswise	4 card index ladders min. 8 card index dividers C6 crosswise
Remaining width (sides)	150 mm	150 mm	240 mm	110 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**4 x DIN A6 crosswise**	**2 x DIN C4 crosswise**	**2 x DIN C5 crosswise**	**3 x DIN C6 crosswise**
Required accessories	8 card index ladders min. 20 card index dividers A6 crosswise	4 card index ladders min. 10 card index dividers C4 crosswise	4 card index ladders min. 10 card index dividers C5 crosswise	6 card index ladders min. 15 card index dividers C6 crosswise
Remaining width (sides)	10 mm	10 mm	190 mm	120 mm

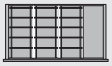
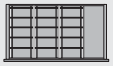
Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**4 x DIN A6 crosswise**	**2 x DIN C4 crosswise**	**3 x DIN C5 crosswise**	**4 x DIN C6 crosswise**
Required accessories	8 card index ladders min. 20 card index dividers A6 crosswise	4 card index ladders min. 10 card index dividers C4 crosswise	6 card index ladders min. 15 card index dividers C5 crosswise	8 card index ladders min. 20 card index dividers C6 crosswise
Remaining width (sides)	100 mm	100 mm	30 mm	20 mm

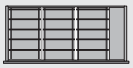
Systema Top 2000 wide drawer

- **Cabinet depth 600 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise**	**3 x DIN A4 upright**	**5 x DIN A5 upright**
Required accessories	4 card index ladders min. 10 card index dividers A4 crosswise	6 card index ladders min. 15 card index dividers A5 crosswise	6 card index ladders min. 15 card index dividers A4 upright	10 card index ladders min. 25 card index dividers A5 upright
Remaining width (sides)	250 mm	200 mm	200 mm	44 mm

Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**3 x DIN A4 crosswise**	**4 x DIN A5 crosswise**	**4 x DIN A4 upright**	**6 x DIN A5 upright**
Required accessories	6 card index ladders min. 15 card index dividers A4 crosswise	8 card index ladders min. 20 card index dividers A5 crosswise	8 card index ladders min. 20 card index dividers A4 upright	12 card index ladders min. 30 card index dividers A5 upright
Remaining width (sides)	130 mm	170 mm	170 mm	74 mm

Systema Top 2000 wide drawer

- **Cabinet depth 600 mm**
- **Partitioning options, card index ladder and card index divider**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**5 x DIN A6 crosswise**	**2 x DIN C4 crosswise**	**3 x DIN C5 crosswise**	**4 x DIN C6 crosswise**
Required accessories	10 card index ladders min. 25 card index dividers A6 crosswise	4 card index ladders min. 10 card index dividers C4 crosswise	6 card index ladders min. 15 card index dividers C5 crosswise	8 card index ladders min. 20 card index dividers C6 crosswise
Remaining width (sides)	44 mm	210 mm	140 mm	130 mm

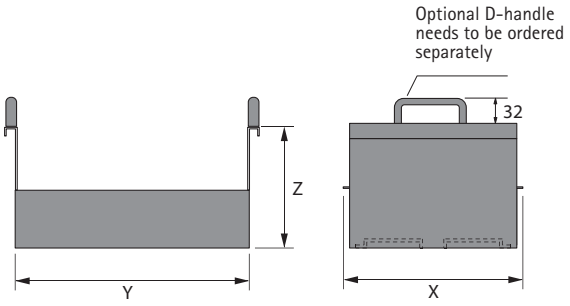
Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**6 x DIN A6 crosswise**	**3 x DIN C4 crosswise**	**4 x DIN C5 crosswise**	**5 x DIN C6 crosswise**
Required accessories	12 card index ladders min. 30 card index dividers A6 crosswise	6 card index ladders min. 15 card index dividers C4 crosswise	8 card index ladders min. 20 card index dividers C5 crosswise	10 card index ladders min. 25 card index dividers C6 crosswise
Remaining width (sides)	74 mm	70 mm	90 mm	144 mm

Card index box

- Fitted, without card index divider
- Steel, powder-coated

DIN size	Dimension X x Y x Z mm	Order no. / Finish		PU
		Aluminium look	Black	
A4 crosswise	318 x 490 x 217	**9 011 506**	**1 077 838**	1 ea.
A5 crosswise	228 x 490 x 155	**9 011 507**	**1 076 833**	1 ea.
A5 crosswise S	230 x 490 x 155	**9 011 508**	**1 077 842**	1 ea.
A5 upright	168 x 490 x 217	**9 011 660**	**9 009 250**	1 ea.
A6 crosswise	168 x 490 x 112	**9 011 509**	**1 077 840**	1 ea.



D-handle

- For hooking in and unhooking the card index box without difficulty and for transporting it
- With fixing screws
- Steel ø 7 mm, height 32 mm
- Matt nickel-plated

The required front panel heights must be determined on the applicable carcase construction when using the D-handle.

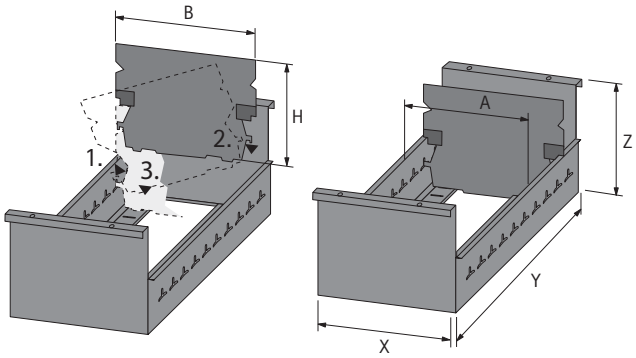
Order no.	PU
0 041 321	1/2 ea.

Card index divider

- Suitable for use with card index ladders
- Steel, powder-coated

The dimensions stated in the table refer to the required front panel heights in height units (HE) according to system 32 minus reveal.

DIN size	Dimension A mm	Dimension B mm	Dimension H mm	Min. panel heights mm	Order no. / Finish		PU
					Aluminium look	**Black**	
A4 crosswise	302.5	314.5	209.5	256 mm / 4 HE	**9 008 042**	**1 040 925**	1/30 ea.
A5 crosswise	212.5	224.5	147.5	192 mm / 3 HE	**9 007 207**	**1 040 926**	1/25 ea.
A5 crosswise S	214.5	227	147.5	192 mm / 3 HE	**9 011 510**	**1 075 685**	1/25 ea.
A5 upright	152.5	164.5	209.5	256 mm / 4 HE	**9 011 493**	**1 056 952**	1/25 ea.
A6 crosswise	152.5	164.5	104.5	160 mm / 2.5 HE	**9 011 494**	**1 040 927**	1/50 ea.



- **Cabinet depth 600 mm**
- **Partitioning options, card index box and card index divider**

Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4 crosswise**	**1 x DIN A5 crosswise / DIN A5 crosswise S**	**1 x DIN A5 upright**	**1 x DIN A6 crosswise**
Required accessories	1 card index box A4 crosswise min. 2 card index dividers A4 crosswise	1 card index box A5 crosswise / A5 crosswise S min. 2 card index dividers A5 crosswise / A5 crosswise S	1 card index box A5 upright min. 2 card index dividers A5 upright	1 card index box A6 crosswise min. 2 card index dividers A6 crosswise
Remaining width (sides)	5 mm	95 mm	155 mm	155 mm

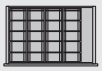
Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**1 x DIN A4 crosswise**	**2 x DIN A5 crosswise / DIN A5 crosswise S**	**2 x DIN A5 upright**	**2 x DIN A6 crosswise**
Required accessories	1 card index box A4 crosswise min. 2 card index dividers A4 crosswise	2 card index boxes A5 crosswise / A5 crosswise S min. 4 card index dividers A5 crosswise / A5 crosswise S	2 card index boxes A5 upright min. 4 card index dividers A5 upright	2 card index boxes A6 crosswise min. 4 card index dividers A6 crosswise
Remaining width (sides)	170 mm	30 mm	150 mm	150 mm

Partitioning options for drawer width 736 mm

Drawer width 736 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise / DIN A5 crosswise S**	**4 x DIN A5 upright**	**4 x DIN A6 crosswise**
Required accessories	2 card index boxes A4 crosswise min. 10 card index dividers A4 crosswise	3 card index boxes A5 crosswise / A5 crosswise S min. 15 card index dividers A5 crosswise / A5 crosswise S	4 card index boxes A5 upright min. 20 card index dividers A5 upright	4 card index boxes A6 crosswise min. 20 card index dividers A6 crosswise
Remaining width (sides)	50 mm	0 mm	10 mm	10 mm

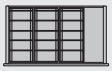
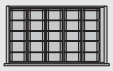
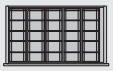
Partitioning options for drawer width 836 mm

Drawer width 836 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise / DIN A5 crosswise S**	**4 x DIN A5 upright**	**4 x DIN A6 crosswise**
Required accessories	2 card index boxes A4 crosswise min. 10 card index dividers A4 crosswise	3 card index boxes A5 crosswise / A5 crosswise S min. 15 card index dividers A5 crosswise / A5 crosswise S	4 card index boxes A5 upright min. 20 card index dividers A5 upright	4 card index boxes A6 crosswise min. 20 card index dividers A6 crosswise
Remaining width (sides)	150 mm	100 mm	110 mm	110 mm

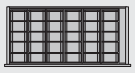
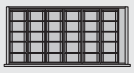
Systema Top 2000 wide drawer

- **Cabinet depth 600 mm**
- **Partitioning options, card index box and card index divider**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**2 x DIN A4 crosswise**	**3 x DIN A5 crosswise / DIN A5 crosswise S**	**5 x DIN A5 upright**	**5 x DIN A6 crosswise**
Required accessories	2 card index boxes A4 crosswise min. 10 card index dividers A4 crosswise	3 card index boxes A5 crosswise / A5 crosswise S min. 15 card index dividers A5 crosswise / A5 crosswise S	5 card index boxes A5 upright min. 25 card index dividers 5 upright	5 card index boxes A6 crosswise min. 25 card index dividers A6 crosswise
Remaining width (sides)	250 mm	200 mm	40 mm	40 mm

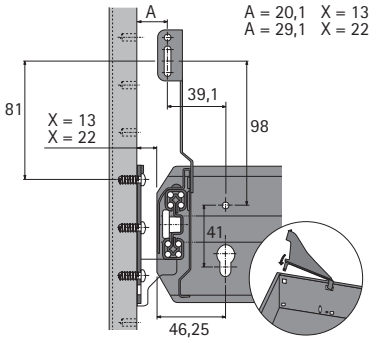
Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**3 x DIN A4 crosswise**	**4 x DIN A5 crosswise / DIN A5 crosswise S**	**6 x DIN A5 upright**	**6 x DIN A6 crosswise**
Required accessories	3 card index boxes A4 crosswise min. 15 card index dividers A4 crosswise	4 card index boxes A5 crosswise / A5 crosswise S min. 20 card index dividers A5 crosswise / A5 crosswise S	6 card index boxes A5 upright min. 30 card index dividers A5 upright	6 card index boxes A6 crosswise min. 30 card index dividers A6 crosswise
Remaining width (sides)	130 mm	170 mm	70 mm	70 mm

Front stay

- Required for front panels with a height of more than 4 HE (256 mm)
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 592**	1 pair
Black	**0 075 555**	1 pair



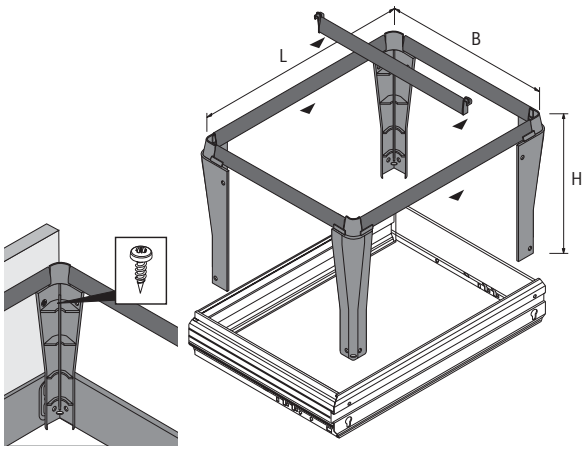
File cradle

- With divider
- Steel, nickel-plated / plastic
- Installation, see page 1965

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	Black	
350	244	510	**0 046 765**	**0 046 759**	1 set
510	244	510	**0 046 766**	**0 046 761**	1 set
710	244	510	**0 046 767**	**0 046 762**	1 set
807	244	510	**0 046 831**	**0 046 763**	1 set
907	244	510	**0 046 832**	**0 046 764**	1 set

L x H x W mm	Wide drawer Outside width mm	Wide drawer Outside depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles per drawer
350 x 244 x 510	371	517	0	1
510 x 244 x 510	536	517	1	1
710 x 244 x 510	736	517	2	1
804 x 244 x 510	836	517	2	1
904 x 244 x 510	936	517	2	1
350 x 244 x 510	1136	517	0	3

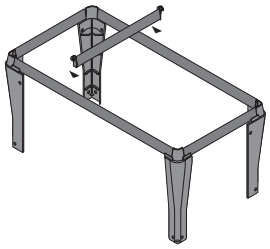


- **Cabinet depth 600 mm**
- **Divider, foot extension for file cradle, door protector**

Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**0 048 428**	1/100 ea.
Black	**9 039 373**	1/100 ea.



Foot extension for Swiss file format

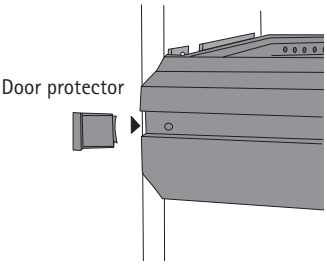
- Plastic
- Height 15 mm

Finish	Order no.	PU
Aluminium look	**0 048 411**	1/4 ea.
Black	**0 048 410**	1/4 ea.

Door protector

- Plastic

Finish	Order no.	PU
Aluminium look	**0 020 605**	1 pair
Black	**0 075 715**	1 pair

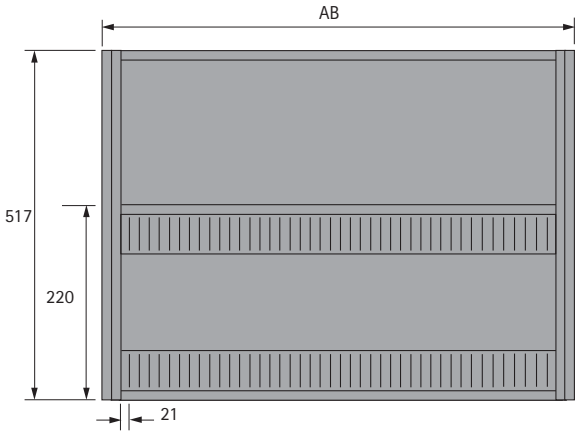


Banknote drawer for organising counter operation

- For single cabinet and storage wall construction
- Lock activators are prefitted in the banknote drawer
- Suitable for use with Quadro Duplex 70
- With 5 dividers for organising the front section
- Toolless slide-on assembly
- Complete sets, ready for installation
- Steel, powder-coated

Set comprises:
- 1 banknote drawer
- 5 dividers
- 1 OrgaLine, fitted

Carcase width mm	Outside width AB mm	Order no. / Finish		PU
		Aluminium look	Black	
600	536	**0 020 681**	**0 075 552**	1 set
800	736	**0 020 698**	**0 075 553**	1 set



Extension for banknote drawer

- An additional partitioned level
- Simply place on the banknote drawer
- Permanently positionable in the front section or freely moveable in the rear section
- Complete with 5 dividers
- Steel, powder-coated

Set comprises:
- 1 extension
- 5 dividers

Carcase width mm	Order no. / Finish		PU
	Aluminium look	Black	
600	**0 020 732**	**0 075 803**	1 set
800	**0 020 631**	**0 075 804**	1 set

Cross partition 265 mm

- Steel, powder-coated

The rear part of the banknote drawer can be used for storage. Organisation with cross partitions and dividers from the storage unit area, see page 1888

Finish	Order no.	PU
Aluminium look	**9 011 663**	1/25 ea.
Black	**1 068 468**	1/25 ea.

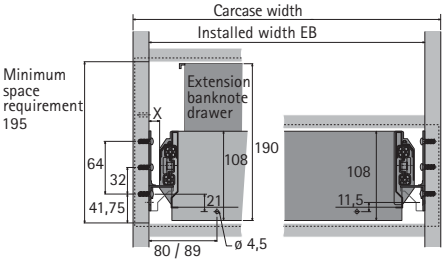
Divider

- For banknote drawer and extension
- As replacement or addition
- Steel, powder-coated

Finish	Order no.	PU
Aluminium look	**0 020 632**	1 ea.
Black	**0 075 549**	1 ea.

- **Cabinet depth 600 mm**
- **Drawer runners Quadro Duplex 70, direct fixing screw, self-closing housing**

Drawer runner Quadro Duplex 70



- With differential roller
- Approx. 33 mm over extension
- 65 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (max 320 mm)

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 717**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 719**	1 pair

Carcase width mm	**Frame width AB mm**	Installed width EB mm **for carcase construction** Dimension X = 13 mm	Installed width EB mm **for** storage wall **construction** Dimension X = 22 mm
600	536	562	580
800	736	762	780

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

Drawer side profile

- For fitting in units with front panels
- Variable use depending on the shelf width used
- Double-walled side panel completely concealing the Quadro Duplex drawer runner
- Toolless slide-on assembly
- Front panel is infinitely adjustable in height (± 2) and width (± 1.5)
- With front panel fast assembly
- Steel, powder-coated
- Installation, see pages 1909, 1958 - 1959

Connecting and functional elements must be ordered separately.

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2.5 height units HE (160 mm) for SysTech drawer side profile
(2 height units HE (128 mm) for the hanging file frame and wide drawer)
Assembly jig available on request

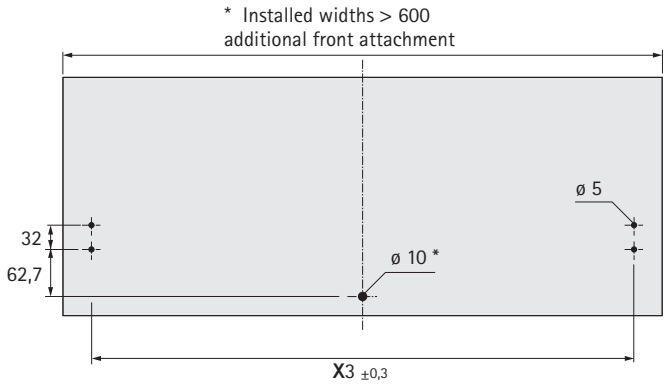
Finish	Order no.	PU
Aluminium look	**9 134 759**	1 pair
Black	**9 134 758**	1 pair

Connecting / functional elements

Set comprises:
- 2 front connectors
- 2 end caps
- 2 lock activators
- Fixing material

Finish	Order no.	PU
Aluminium look	**9 131 204**	1 set
Black	**9 132 890**	1 set

Front panel attachment



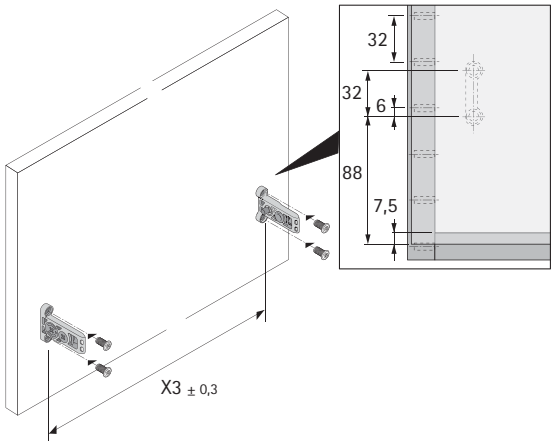
X3 = Interior installed width (EB) - 44 mm for Quadro Duplex with dimension X = 13 mm
X3 = Interior installed width (EB) - 62 mm for Quadro Duplex with dimension X = 22 mm

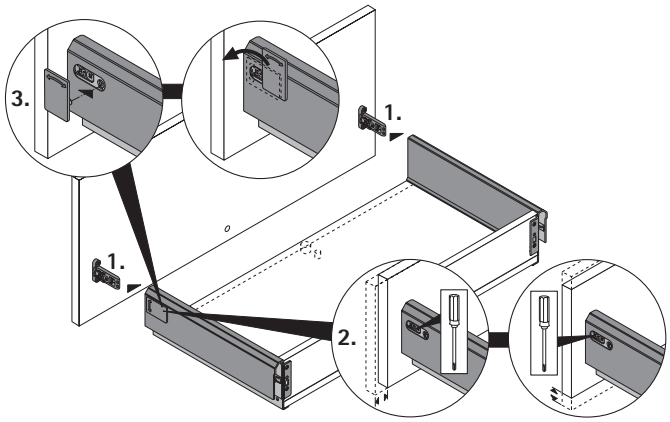
Minimum carcase depth for hanging file frame and wide drawer
- Cabinet with panels = 538 mm
- Cabinet with side-hung doors = 558 mm

Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 538 mm
- Cabinet with panels = 544 mm when using parallel system

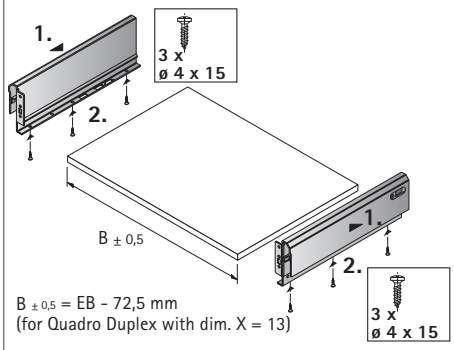
* Recommended for panel > 600 mm
- VB 36 / 16 with ball pin (Order No. 0 040 067, see page 1332

Fitting front panel





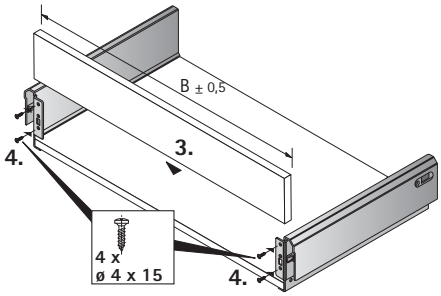
Fitting side and rear panel

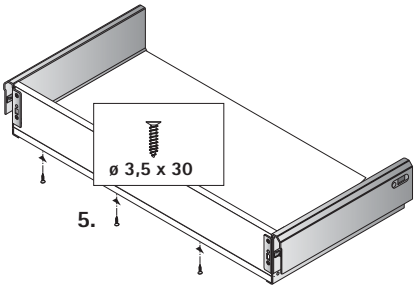


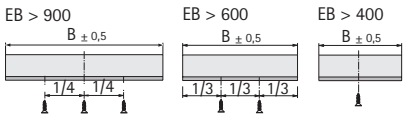
B ± 0,5 = EB - 72,5 mm
(for Quadro Duplex with dim. X = 13)

B ± 0,5 = EB - 90,5 mm
(for Quadro Duplex with dim. X = 22)

EB = Interior installed width

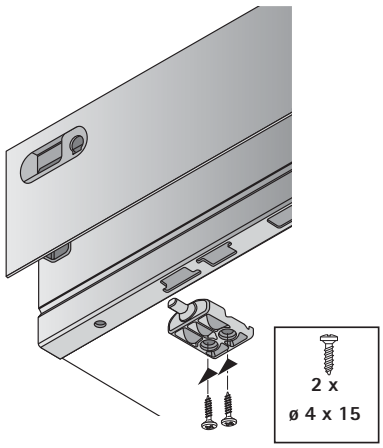




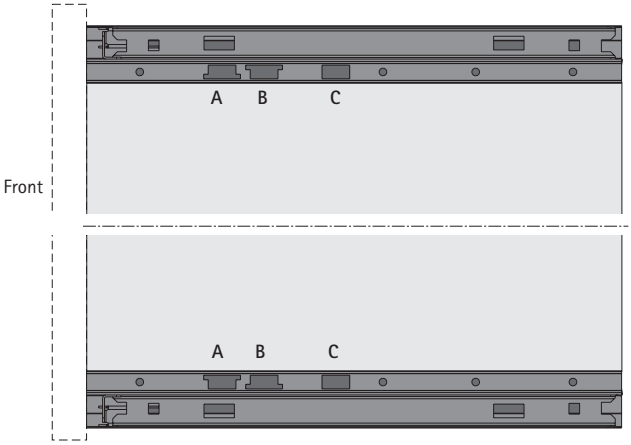


Base panel depth = drawer side profile depth

Mounting



Self-closing system
Fitting lock activator:
Position A = right and left



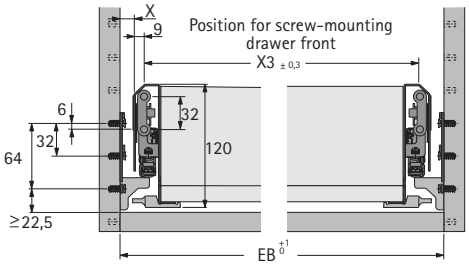
Push to open
Fitting lock activator and activator: Position A right and left (lock activator)
Position C right (activator for Push to open)

Drawer runner Quadro Duplex 70

- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Min. panel height 2.5 HE (160 mm)
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 717**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 719**	1 pair



Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

- **Cabinet depth 600 mm**
- **Self-closing housing, parallel system, cogwheel shaft**

Housing with Push to open

- For drawer runner Quadro Duplex
- With Push to open
- For carcase construction dimension X = 13 mm
- Can only be used with Stop Control Plus locking system

Set comprises:
- 1 pair of self-closing housings with Push to open
- 1 activator
- 2 screws for securing the activator

Installation, see pages 1954, 1960
Can only be used in combination with parallel system

Finish	Order no.	PU
Aluminium look	**9 143 577**	1 pair
Black	**9 143 575**	1 pair

Parallel system

- Can be used for SysTech frame
- Black plastic

Set comprises:
- 2 toothed racks left / right
- 2 stop catches left / right
- 2 cog bearings left / right
- 2 cogwheels
- 2 rack extensions

Installation, see page 1960

Order no.	PU
9 132 894	1 set

Cogwheel shaft for parallel system Systema Top 2000

- For interior installation widths of 394 - 1180 mm
- Can be shortened as required
- Aluminium
- Installation, see page 1960

Interior installation width mm	Order no.	PU
394 - 780	**0 040 437**	1 ea.
763 - 980	**0 040 443**	1 ea.
963 - 1180	**0 040 444**	1 ea.

Profile connector for flexible cross partition

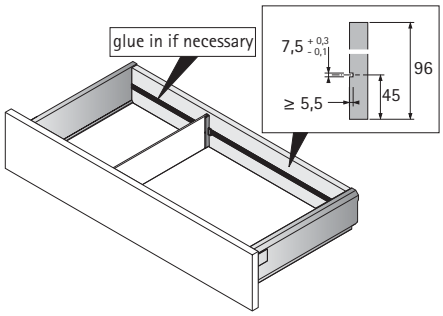
- For 4 mm thick cross partition
- Material of cross partition can be freely selected
- Infinitely adjustable in the profile

Profile length = Base / rear-panel width B - 2 mm

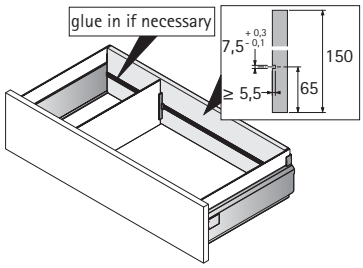
Runner and guide profile, Order No. 1 079 090 and 0 070 961, see page 494
Installation, see page 1962

Finish	Order no.	PU
Aluminium look	**9 136 066**	2 ea.
Black	**9 132 891**	2 ea.

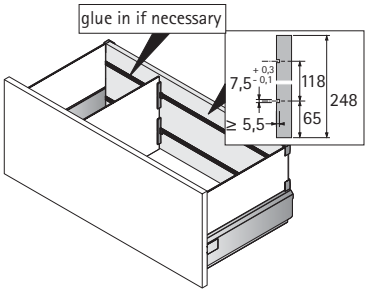
Cutting dimensions for flexible cross partition



Cutting dimensions
494 mm x 90 mm x 4 mm



Cutting dimensions
494 mm x 150 mm x 4 mm



Cutting dimensions
494 mm x 245 mm x 4mm

2 profile connectors at the front and rear panels are recommended for front panels more than 5 HE (320 mm) high.

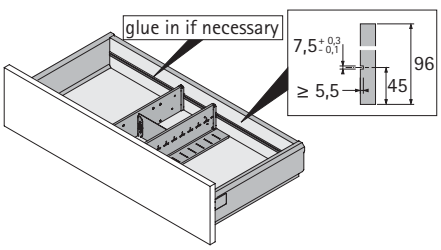
OrgaClip

- For Systema Top 2000 cross partition and card index ladder
- Infinitely adjustable in the profile
- Cross partitions and dividers, see page 1913

Profile length = Base / rear panel width B - 2 mm

Runner and guide profile, Order No. 1 079 090 and 0 070 961, see page 494
Installation, see page 1961

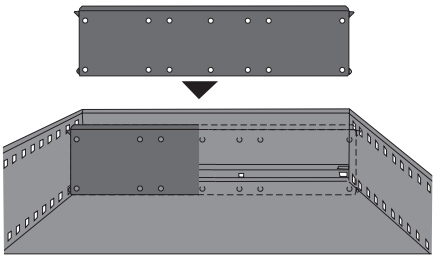
Finish	Order no.	PU
Aluminium look	**9 139 366**	2 ea.
Black	**9 139 364**	2 ea.



Cross partition

- Double walled with locating catches
- Locks into OrgaLine or OrgaClip
- Steel, powder-coated

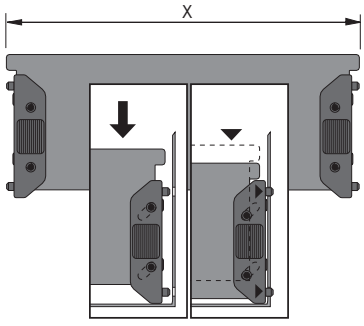
Finish	Order no.	PU
Aluminium look	**9 011 532**	1/25 ea.
Black	**1 045 466**	1/25 ea.



Divider

- Steel, powder-coated

Article	DIN size	Dimension X mm	Order no. / Finish		PU
			Aluminium look	Black	
Divider A	A7	110	**9 007 408**	**1 042 189**	1/70 ea.
Divider B	A6	150	**9 011 488**	**1 040 175**	1/50 ea.
Divider C	A5	210	**9 013 535**	**1 049 068**	1/35 ea.
Divider D	A4	310	**9 011 489**	**1 040 177**	1/40 ea.



Partitioning options for drawer width 371 mm

Drawer width 371 mm				
Division	**1 x DIN A4 (+ 1 x DIN A5)**	**3 x DIN A5**	**6 x DIN A6**	**12 x DIN A7**
Required accessories	2 cross partitions 4 Orgaclips 1 divider C	2 cross partitions 4 Orgaclips 2 dividers C	3 cross partitions 6 Orgaclips 4 dividers A	3 cross partitions 6 Orgaclips 10 dividers A
Remaining width (sides)	85 mm	95 mm	64 mm	64 mm

Partitioning options for drawer width 536 mm

Drawer width 536 mm				
Division	**2 x DIN A4**	**6 x DIN A5**	**9 x DIN A6**	**18 x DIN A7**
Required accessories	3 cross partitions 6 Orgaclips 2 dividers C	3 cross partitions 6 Orgaclips 4 dividers C	4 cross partitions 8 Orgaclips 6 dividers A	4 cross partitions 8 Orgaclips 15 dividers A
Remaining width (sides)	29 mm	29 mm	109 mm	109 mm

Partitioning options for drawer width 736 mm

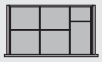
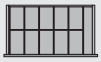
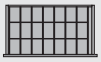
Drawer width 736 mm				
Division	**4 x DIN A4**	**9 x DIN A5**	**15 x DIN A6**	**30 x DIN A7**
Required accessories	3 cross partitions 6 Orgaclips 2 dividers C	4 cross partitions 8 Orgaclips 6 dividers C	6 cross partitions 12 Orgaclips 10 dividers A	6 cross partitions 12 Orgaclips 25 dividers A
Remaining width (sides)	29 mm	9 mm	68 mm	68 mm

Partitioning options for drawer width 836 mm

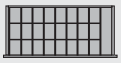
Drawer width 836 mm				
Division	**4 x DIN A4**	**9 x DIN A5**	**18 x DIN A6**	**36 x DIN A7**
Required accessories	3 cross partitions 6 Orgaclips 2 dividers C	4 cross partitions 8 Orgaclips 6 dividers C	7 cross partitions 14 Orgaclips 12 dividers A	7 cross partitions 14 Orgaclips 30 dividers A
Remaining width (sides)	129 mm	109 mm	47 mm	47 mm

- **Cabinet depth 600 mm**
- **Partitioning options, divider and cross partition**

Partitioning options for drawer width 936 mm

Drawer width 936 mm				
Division	**5 x DIN A4 (+ 1 x DIN A5)**	**10 x DIN A5**	**21 x DIN A6**	**42 x DIN A7**
Required accessories	4 cross partitions 8 Orgaclips 2 dividers D 1 divider C	6 cross partitions 12 Orgaclips 5 dividers B	8 cross partitions 16 Orgaclips 14 dividers A	8 cross partitions 16 Orgaclips 35 dividers A
Remaining width (sides)	9 mm	68 mm	27 mm	27 mm

Partitioning options for drawer width 1136 mm

Drawer width 1136 mm				
Division	**6 x DIN A4**	**12 x DIN A5**	**24 x DIN A6**	**48 x DIN A7**
Required accessories	4 cross partitions 8 Orgaclips 3 dividers D	5 cross partitions 10 Orgaclips 8 dividers C	9 cross partitions 18 Orgaclips 16 dividers A	9 cross partitions 18 Orgaclips 40 dividers A
Remaining width (sides)	109 mm	188 mm	106 mm	106 mm

File cradle

- With divider
- Steel, nickel-plated / plastic
- Installation, see page 1965

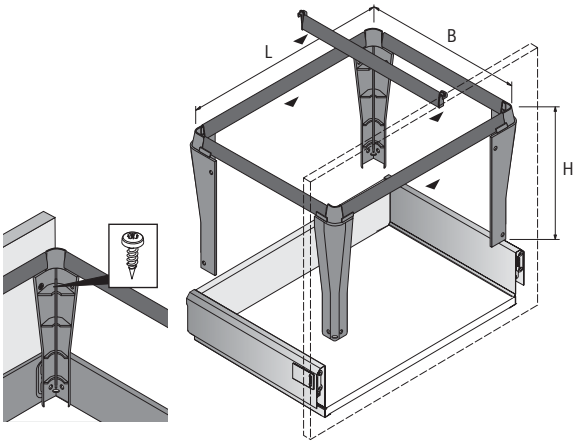
Set comprises:
- 1 file cradle
- Dividers, number as shown in table

A 96 mm high rear panel must be fitted when used with SysTech drawer side profile

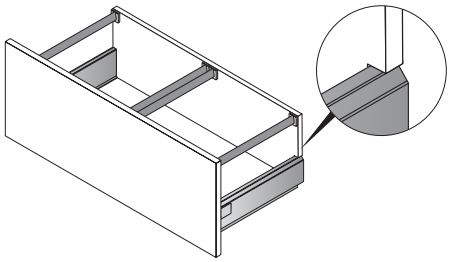
Assembly jig available on request

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	**Black**	
350	244	510	**0 046 765**	**0 046 759**	1 set
510	244	510	**0 046 766**	**0 046 761**	1 set
710	244	510	**0 046 767**	**0 046 762**	1 set
807	244	510	**0 046 831**	**0 046 763**	1 set
907	244	510	**0 046 832**	**0 046 764**	1 set

L x H x W mm	SysTech drawer side profile Outside width mm	SysTech drawer side profile Outside depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles per drawer
350 x 244 x 510	371	517	0	1
510 x 244 x 510	536	517	1	1
710 x 244 x 510	736	517	2	1
804 x 244 x 510	836	517	2	1
904 x 244 x 510	936	517	2	1
350 x 244 x 510	1136	517	0	3



Divider for suspending files

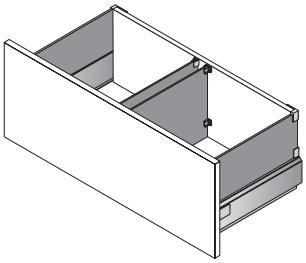


Set comprises:
- 2 connectors for front and rear panel
- 1 profile

Recommended screws:
4 countersunk screws ø 4.0 x 15
Installation, see page 1963

Finish	Order no.	PU
Aluminium look	**9 134 827**	1 set
Black	**9 134 826**	1 set

DesignSide adapter outside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, outside
- Plastic

Set comprises:
- 4 pairs of DesignSide brackets

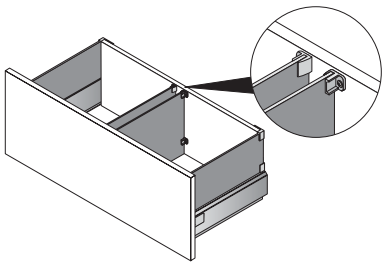
Cutting dimensions, side panel:
low (3 HE) = 513 mm x 49 mm x 4 mm
high (5 HE) = 513 mm x 144 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm

The screw cover remains open when secured to the rear panel.
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 801**	1 set
Black	**9 134 760**	1 set

DesignSide adapter inside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, inside
- Plastic

Set comprises:
- 2 front panel connectors
- 2 rear panel connectors

Cutting dimensions for cross partition:
low (3 HE) = 494 mm x 150 mm x 4 mm
high (5 HE) = 494 mm x 245 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 803**	1 set
Black	**9 134 802**	1 set

Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 430 mm**
- **Hanging file frame with infinitely adjustable width**

Hanging file frame with infinitely adjustable width

- Makes it possible to produce filing cabinets of any width
- Simple planning of wall-to-wall cabinets
- Can also be retrofitted without difficulty in existing cupboards
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 60 drawer runners
- Lock activators are prefitted on the hanging file frame
- Toolless slide-on assembly
- Steel, powder-coated

Set comprises:
- 1 side panel, right
- 1 side panel, left
- 2 centre profiles
- 4 connecting brackets
- Edge protection

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for the hanging file frame and wide drawer (2.5 height units HE (160 mm) for SysTech drawer side profile)

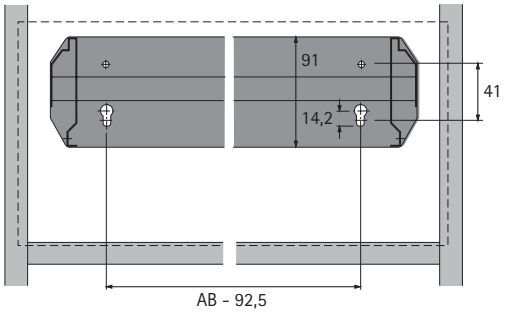
Technical note for Quadro Duplex 60:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion
- Installation, see pages 1954 - 1955

A cover profile is recommended for use behind side-hung doors, see page 1919

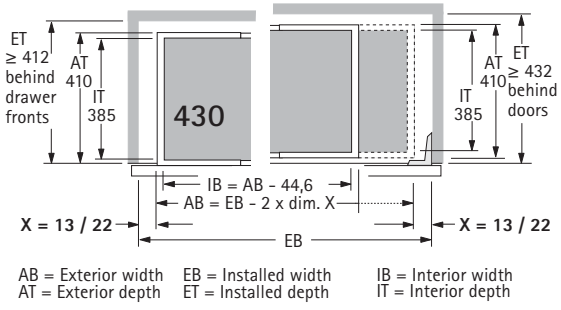
Outside width AB mm	Installed width EB mm	Order no. / Finish		PU
		Aluminium look	Black	
368 - 540	394 - 584	**9 011 421**	**1 084 131**	1 ea.
534 - 706	560 - 750	**9 011 422**	**1 084 132**	1 ea.
700 - 872	726 - 916	**9 011 423**	**1 084 133**	1 ea.
866 - 1038	892 - 1082	**9 011 424**	**1 084 134**	1 ea.
1032 - 1204	1058 - 1248	**9 011 425**	**1 084 135**	1 ea.

Sectional drawings

Minimum carcase depth for infinitely adjustable hanging file frame
- Cabinet with panels = 412 mm (430 mm when using parallel system)
- Cabinet with side-hung doors = 432 mm (450 mm when using parallel system)



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 416 mm
- Cabinet with panels = 438 mm when using parallel system



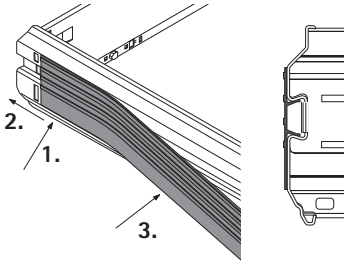
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 430 mm**
- **Cover profile, divider, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

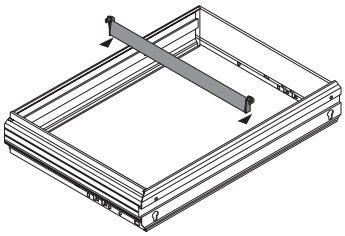
Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**9 039 876**	1/100 ea.
Black	**0 048 427**	1/100 ea.



Fixing screw for front panel

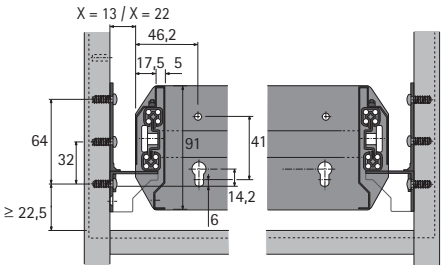
- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 430 mm**
- **Drawer runners Quadro Duplex 60, direct fixing screw, self-closing housing**

Drawer runner Quadro Duplex 60



- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 724**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 721**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
368 - 540	394 - 566	412 - 584
534 - 706	560 - 732	578 - 750
700 - 872	726 - 898	744 - 916
866 - 1038	892 - 1064	910 - 1082
1032 - 1204	1058 - 1230	1076 - 1248

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

- **Cabinet depth 430 mm**
- **Drawer side profile, connecting / functional elements**

Drawer side profile

- For fitting in units with front panels
- Variable use depending on the shelf width used
- Double-walled side panel completely concealing the Quadro Duplex drawer runner
- Toolless slide-on assembly
- Front panel is infinitely adjustable in height (± 2 mm) and width (± 1.5 mm)
- With front panel fast assembly
- Steel, powder-coated
- Installation, see pages 1923, 1958 - 1959

Connecting and functional elements must be ordered separately.

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2.5 height units HE (160 mm) for SysTech drawer side profile
(2 height units HE (128 mm) for the hanging file frame and wide drawer)

Assembly jig available on request

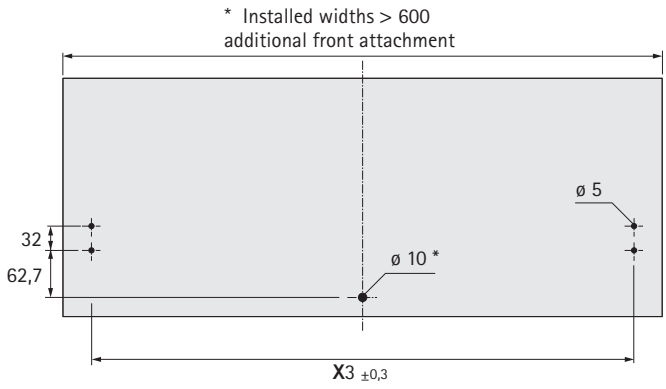
Finish	Order no.	PU
Aluminium look	**9 134 807**	1 pair
Black	**9 134 806**	1 pair

Connecting / functional elements

Set comprises:
- 2 front connectors
- 2 end caps
- 2 lock activators
- Fixing material

Finish	Order no.	PU
Aluminium look	**9 131 204**	1 set
Black	**9 132 890**	1 set

Front panel attachment



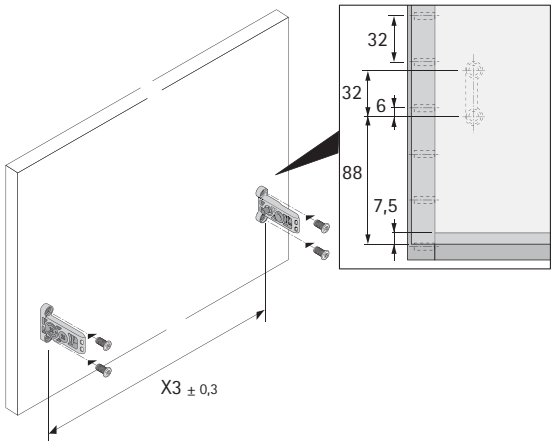
X3 = Interior installed width (EB) - 44 mm for Quadro Duplex with dimension X = 13 mm
X3 = Interior installed width (EB) - 62 mm for Quadro Duplex with dimension X = 22 mm

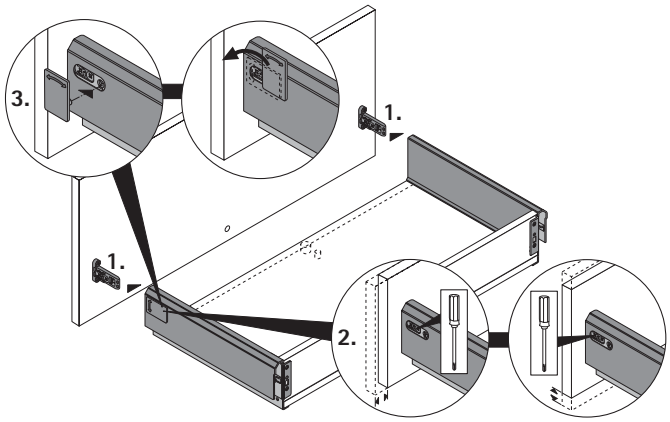
Minimum carcase depth for hanging file frame / wide drawer
- Cabinet with panels = 412 mm (430 mm when using parallel system)
- Cabinet with side-hung doors = 432 mm (450 mm when using parallel system)

Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 416 mm
- Cabinet with panels = 438 mm when using parallel system

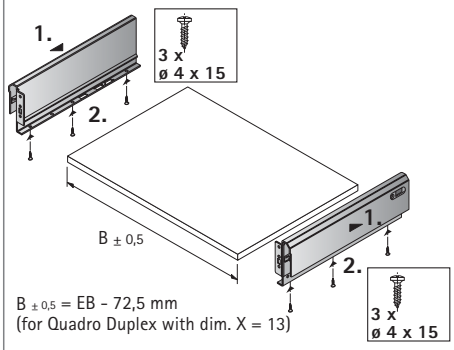
Recommended for panel > 600 mm
- VB 36 / 16 with ball pin (Order No. 0 040 067, see page 1332

Fitting front panel





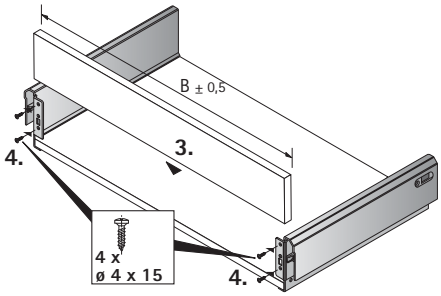
Fitting side and rear panel

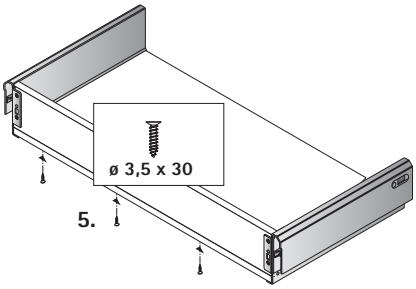


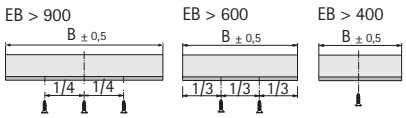
B ± 0,5 = EB - 72,5 mm
(for Quadro Duplex with dim. X = 13)

B ± 0,5 = EB - 90,5 mm
(for Quadro Duplex with dim. X = 22)

EB = Interior installed width

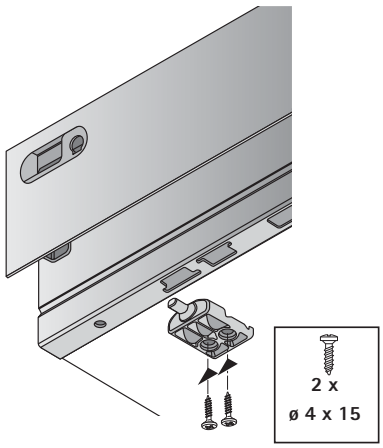




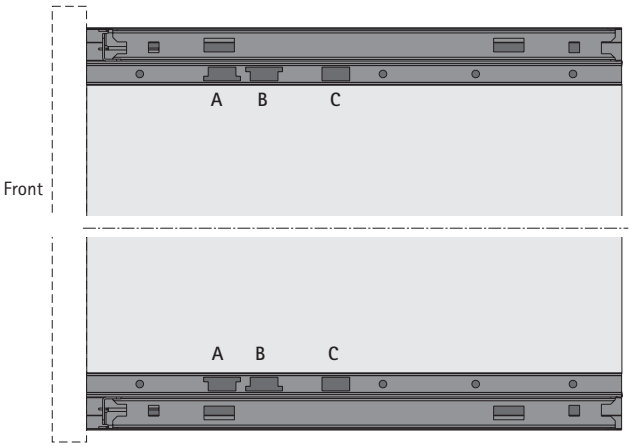


Base panel depth = drawer side profile depth

Mounting

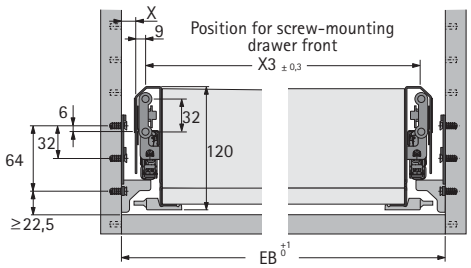


Self-closing system
Fitting lock activator:
Position A = right and left



Push to open
Fitting lock activator and activator: Position A right and left (lock activator)
Position C right (activator for Push to open)

Drawer runner Quadro Duplex 60



- With differential roller
- Approx. 33 mm over extension
- 60 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 724**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 721**	1 pair

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

Self-closing housing

- For drawer runner Quadro Duplex

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**9 078 709**	1 pair
For storage wall construction dim. X = 22 mm	**9 078 710**	1 pair

Self-closing housing with Silent System

- For drawer runner Quadro Duplex
- With Silent System

Design	Order no.	PU
For carcase construction dimension X = 13 mm with Silent System	**9 078 711**	1 pair
For storage wall construction dimension X = 22 mm with Silent System	**9 078 712**	1 pair

- **Cabinet depth 430 mm**
- **Self-closing housing, parallel system, cogwheel shaft**

Housing with Push to open

- For drawer runner Quadro Duplex
- With Push to open
- For carcase construction dimension X = 13 mm
- Can only be used with Stop Control Plus locking system

Set comprises:
- 1 pair of self-closing housings with Push to open
- 1 activator
- 2 screws for securing the activator

Installation, see pages 1954, 1960
Can only be used in combination with parallel system

Finish	Order no.	PU
Aluminium look	**9 143 577**	1 pair
Black	**9 143 575**	1 pair

Parallel system

- Can be used for SysTech frame
- Black plastic

Set comprises:
- 2 toothed racks left / right
- 2 stop catches left / right
- 2 cog bearings left / right
- 2 cogwheels
- 2 rack extensions

Installation, see page 1960

Order no.	PU
9 132 894	1 set

Cogwheel shaft for parallel system Systema Top 2000

- For interior installation widths of 394 - 1180 mm
- Can be shortened as required
- Aluminium
- Installation, see page 1960

Interior installation width mm	Order no.	PU
394 - 780	**0 040 437**	1 ea.
763 - 980	**0 040 443**	1 ea.
963 - 1180	**0 040 444**	1 ea.

- **Cabinet depth 430 mm**
- **Profile connector for flexible cross partition**

Profile connector for flexible cross partition

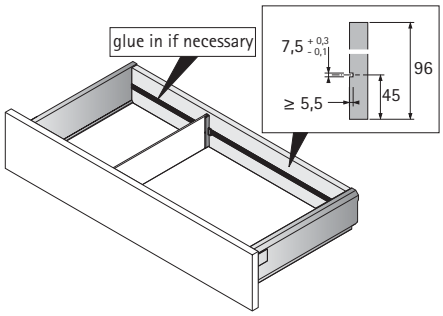
- For 4 mm thick cross partition
- Material of cross partition can be freely selected
- Infinitely adjustable in the profile

Profile length = Base / rear-panel width B - 2 mm

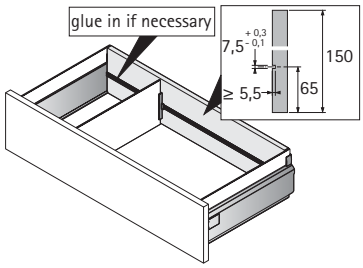
Runner and guide profile, Order No. 1 079 090 and 0 070 961, see page 494
Installation, see page 1962

Finish	Order no.	PU
Aluminium look	**9 136 066**	2 ea.
Black	**9 132 891**	2 ea.

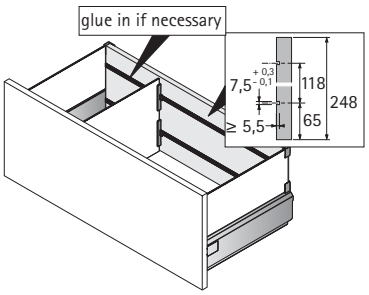
Cutting dimensions for flexible cross partition



Cutting dimensions
387 mm x 90 mm x 4 mm



Cutting dimensions
387 mm x 150 mm x 4 mm



Cutting dimensions
387 mm x 245 mm x 4 mm

Panel height over 5 HE (320 mm): 2 profile connectors are recommended for both the front and rear panel

File cradle

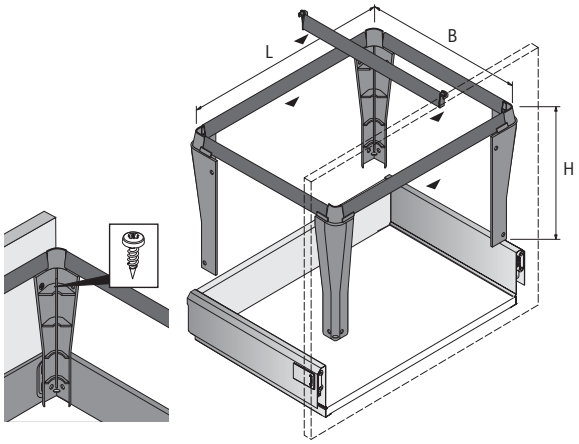
- Steel, nickel-plated / plastic
- File cradles designed for DIN A4 hanging files

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

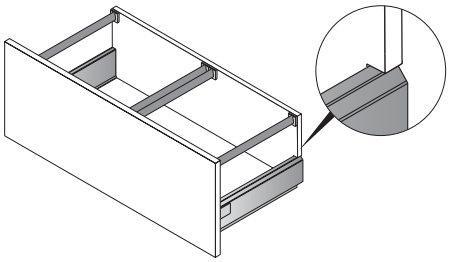
Please note:
Adjustable file cradle can only be fitted with flat rear panel.
Installation, see page 1965

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	Black	
350	244	350	**9 039 919**	**9 039 917**	1 set
510	244	350	**9 039 927**	**9 039 924**	1 set
710	244	350	**9 039 923**	**9 039 921**	1 set
804	244	350	**0 046 757**	**0 046 754**	1 set
904	244	350	**0 046 758**	**0 046 755**	1 set

L x H x W mm	SysTech drawer side profile Outside width mm	SysTech drawer side profile Outside depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles per drawer
350 x 244 x 350 + remainder	371	410	0	1
510 x 244 x 350 + remainder	536	410	1	1
710 x 244 x 350 + remainder	736	410	2	1
804 x 244 x 350 + remainder	836	410	2	1
904 x 244 x 350 + remainder	936	410	2	1
350 x 244 x 350 + remainder	1136	410	0	3



Divider for suspending files

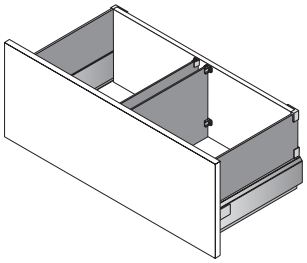


Set comprises:
- 2 connectors for front and rear panel
- 1 profile

Recommended screws:
4 countersunk screws ø 4.0 x 15
Installation, see page 1963

Finish	Order no.	PU
Aluminium look	**9 134 831**	1 set
Black	**9 134 830**	1 set

DesignSide adapter outside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, outside
- Plastic

Set comprises:
- 4 pairs of DesignSide brackets

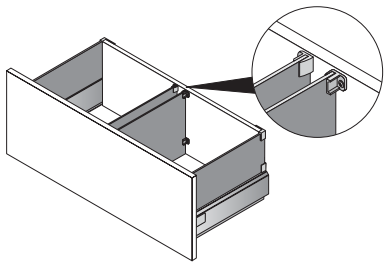
Cutting dimensions, side panel:
low (3 HE) = 406 mm x 49 mm x 4 mm
high (5 HE) = 406 mm x 144 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm

The screw cover remains open when secured to the rear panel.
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 801**	1 set
Black	**9 134 760**	1 set

DesignSide adapter inside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, inside
- Plastic

Set comprises:
- 2 front panel connectors
- 2 rear panel connectors

Cutting dimensions for cross partition:
low (3 HE) = 387 mm x 150 mm x 4 mm
high (5 HE) = 387 mm x 245 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 803**	1 set
Black	**9 134 802**	1 set

Hanging file frame with infinitely adjustable width

- Makes it possible to produce filing cabinets of any width
- Simple planning of wall-to-wall cabinets
- Can also be retrofitted without difficulty in existing cupboards
- For installation in cupboards with drawer fronts or hinged doors
- For use with Quadro Duplex 40 drawer runners
- Lock activators are prefitted on the hanging file frame
- Toolless slide-on assembly
- Steel, powder-coated

Set comprises:
- 1 side panel, right
- 1 side panel, left
- 2 centre profiles
- 4 connecting brackets
- Edge protection

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2 height units HE (128 mm) for the hanging file frame and wide drawer (2.5 height units HE (160 mm) for SysTech drawer side profile)

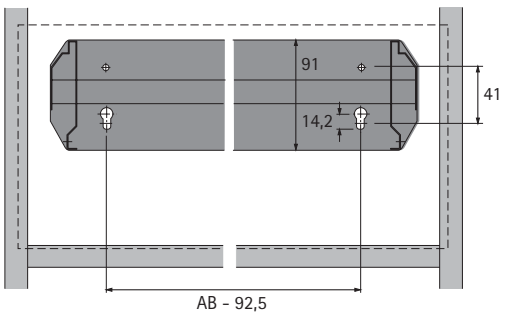
Technical note for Quadro Duplex 40:
- Dimension X = 13 mm for standard cabinets
- Dimension X = 22 mm for cabinets with large door protrusion
- Installation, see pages 1954 - 1955

A cover profile is recommended for use behind side-hung doors, see page 1931

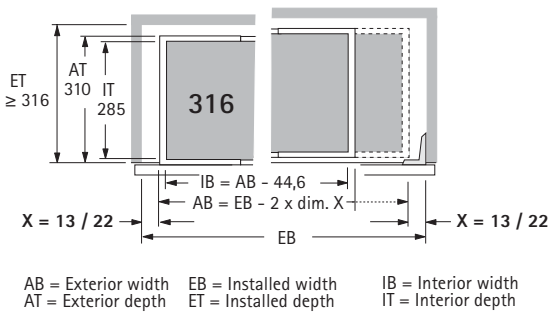
Outside width AB mm	Installed width EB mm	Order no. / Finish		PU
		Aluminium look	Black	
368 - 540	394 - 584	**9 011 411**	**1 084 121**	1 ea.
534 - 706	560 - 750	**9 011 412**	**1 084 122**	1 ea.
700 - 872	726 - 916	**9 011 413**	**1 084 123**	1 ea.
866 - 1038	892 - 1082	**9 011 414**	**1 084 124**	1 ea.
1032 - 1204	1058 - 1248	**9 011 415**	**1 084 125**	1 ea.

Sectional drawings

Minimum carcase depth for infinitely adjustable hanging file frame
- Cabinet with panels = 316 mm
- Cabinet with side-hung doors = 336 mm



Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 316 mm



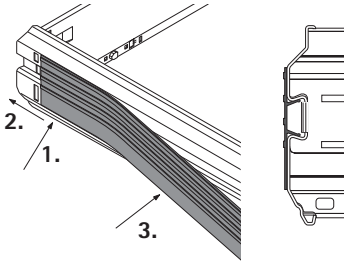
Systema Top 2000 hanging file frame with infinitely adjustable width

- **Cabinet depth 316 mm**
- **Cover profile, divider, fixing screw for front panel**

Cover profile

- For use on the hanging file frame and wide drawer
- To cover the fixing holes when fitted behind doors
- Plastic

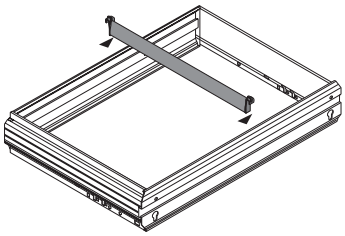
Width mm	Order no. / Finish		PU
	Aluminium look	Black	
371	**9 133 363**	**9 133 360**	1/50 ea.
536	**9 133 362**	**9 133 359**	1/50 ea.
736	**9 132 871**	**9 132 813**	1/50 ea.
836	**9 133 364**	**9 133 361**	1/50 ea.
936	**9 133 081**	**9 132 814**	1/50 ea.
1136	**9 133 082**	**9 132 815**	1/50 ea.



Divider

- Clips, plastic
- Steel, nickel-plated

Finish	Order no.	PU
Aluminium look	**0 048 429**	1/100 ea.
Black	**0 046 834**	1/100 ea.



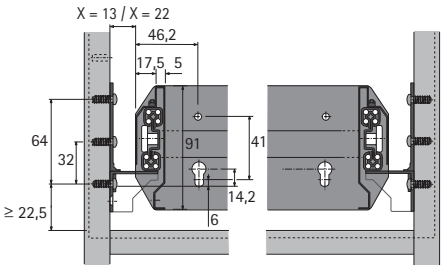
Fixing screw for front panel

- Galvanised steel

Dimensions mm	Order no.	PU
ø 5 x 14	**0 076 222**	200 ea.
ø 5 x 16	**0 052 996**	200 ea.
ø 6.3 x 14	**0 046 700**	200 ea.
ø 6.3 x 16	**0 046 701**	200 ea.
ø 5 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 384**	200 ea.
ø 6.3 x 14, head ø 10.5 (for pre-mounting to drawer front)	**9 138 386**	200 ea.

- **Cabinet depth 316 mm**
- **Cover profile, divider, fixing screw for front panel**

Drawer runner Quadro Duplex 40 with self-closing mechanism



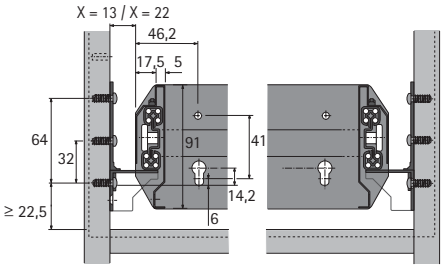
- Complete with Stop Control housing
- With differential roller
- Approx. 33 mm over extension
- 40 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 070 373**	1 pair
For storage wall construction dim. X = 22 mm	**0 070 374**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
368 - 540	394 - 566	412 - 584
534 - 706	560 - 732	578 - 750
700 - 872	726 - 898	744 - 916
866 - 1038	892 - 1064	910 - 1082
1032 - 1204	1058 - 1230	1076 - 1248

Drawer runner Quadro Duplex 40 with Silent System



- Complete with Stop Control housing and integrated Silent System soft closure
- With differential roller
- Approx. 33 mm over extension
- 40 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 045 525**	1 pair
For storage wall construction dim. X = 22 mm	**0 045 526**	1 pair

Frame width AB mm	Installed width EB mm for carcase construction Dimension X = 13 mm	Installed width EB mm for storage wall construction Dimension X = 22 mm
368 - 540	394 - 566	412 - 584
534 - 706	560 - 732	578 - 750
700 - 872	726 - 898	744 - 916
866 - 1038	892 - 1064	910 - 1082
1032 - 1204	1058 - 1230	1076 - 1248

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

- **Cabinet depth 316 mm**
- **Drawer side profile, connecting / functional elements**

Drawer side profile

- For fitting in units with front panels
- Variable use depending on the shelf width used
- Double-walled side panel completely concealing the Quadro Duplex drawer runner
- Toolless slide-on assembly
- Front panel is infinitely adjustable in height (± 2 mm) and width (± 1.5 mm)
- With front panel fast assembly
- Steel, powder-coated

Connecting and functional elements must be ordered separately.

The required panel height depends on the organiser accessories concerned.

Minimum front panel height:
2.5 height units HE (160 mm) for SysTech drawer side profile
(2 height units HE (128 mm) for the hanging file frame and wide drawer)

Assembly jig available on request
Installation, see pages 1935 and 1958 - 1959

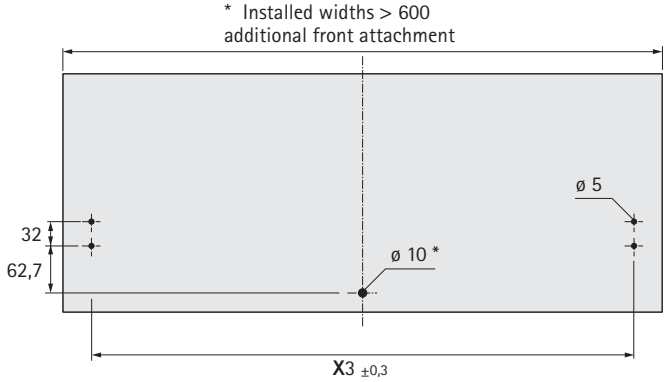
Finish	Order no.	PU
Aluminium look	**9 134 805**	1 pair
Black	**9 134 804**	1 pair

Connecting / functional elements

Set comprises:
- 2 front connectors
- 2 end caps
- 2 lock activators
- Fixing material

Finish	Order no.	PU
Aluminium look	**9 131 204**	1 set
Black	**9 132 890**	1 set

Front panel attachment



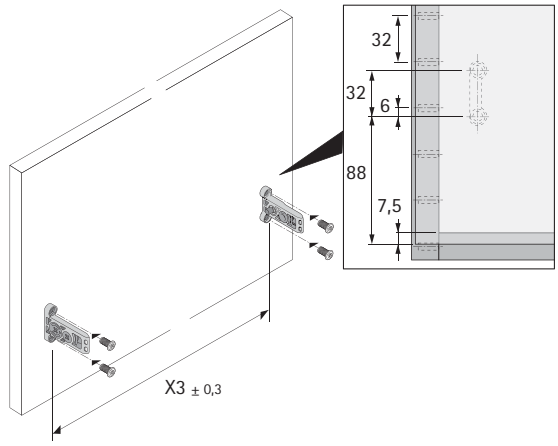
X3 = Interior installed width (EB) - 44 mm for Quadro Duplex with dimension X = 13 mm
X3 = Interior installed width (EB) - 62 mm for Quadro Duplex with dimension X = 22 mm

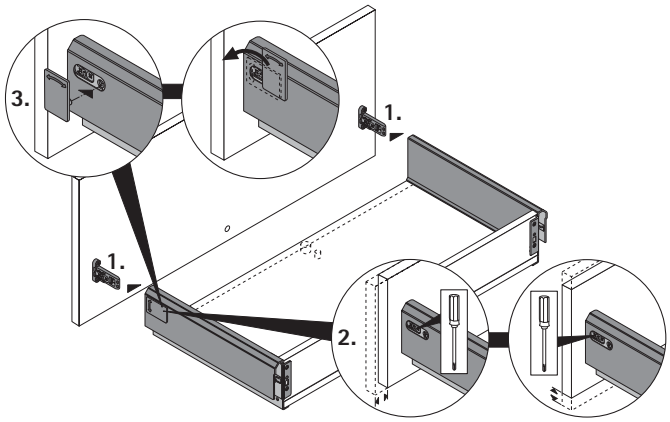
Minimum carcase depth for hanging file frame and wide drawer
- Cabinet with panels = 316 mm
- Cabinet with side-hung doors = 336 mm

Minimum carcase depth for SysTech drawer side
- Cabinet with panels = 316 mm

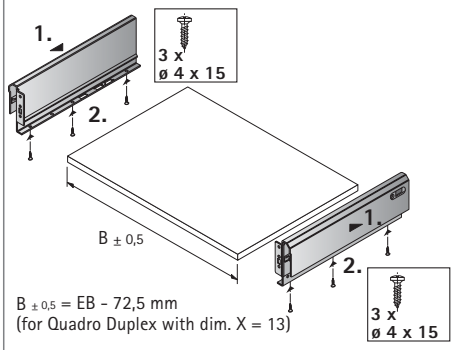
* Recommended for panel > 600 mm
- VB 36 / 16 with ball pin (Order No. 0 040 067, see page 1332

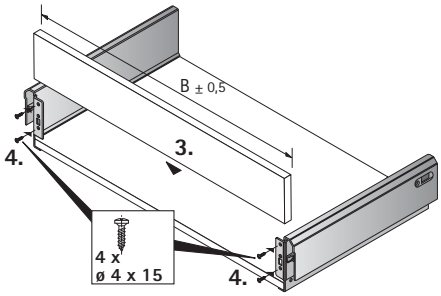
Fitting front panel

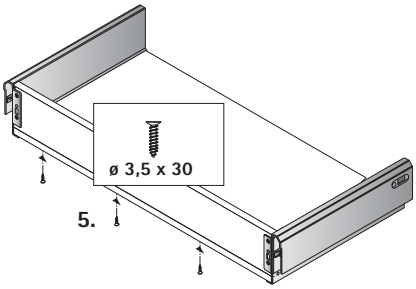




Fitting side and rear panel



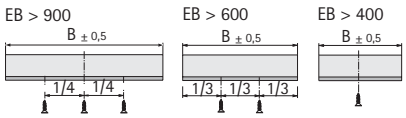




$B_{\pm 0,5}$ = EB - 72,5 mm
(for Quadro Duplex with dim. X = 13)

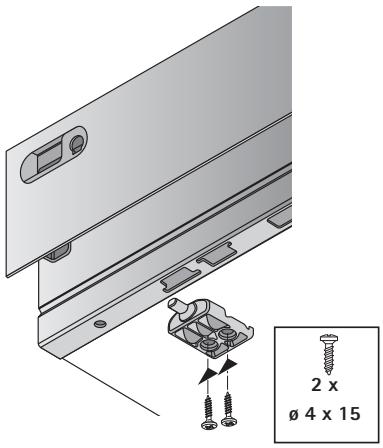
$B_{\pm 0,5}$ = EB - 90,5 mm
(for Quadro Duplex with dim. X = 22)

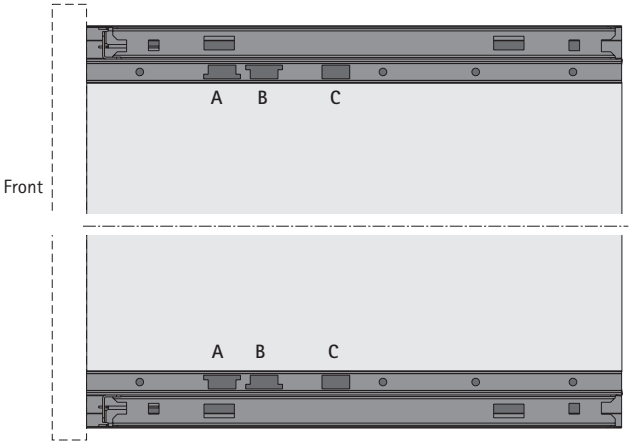
EB = Interior installed width



Base panel depth = drawer side profile depth

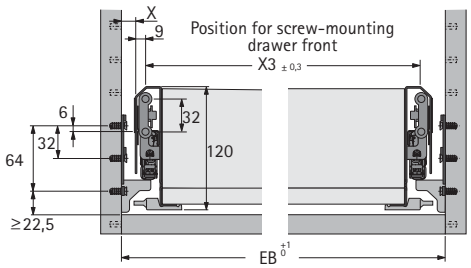
Mounting





Self-closing system
Fitting lock activator:
Position A = right and left

Drawer runner Quadro Duplex 40 with self-closing mechanism

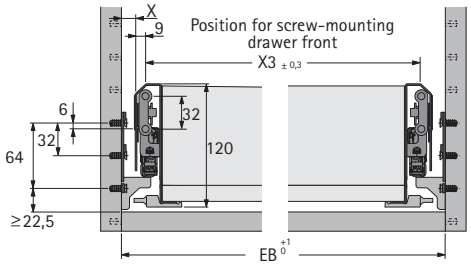


- Complete with Stop Control housing
- With differential roller
- Approx. 33 mm over extension
- 40 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 070 373**	1 pair
For storage wall construction dim. X = 22 mm	**0 070 374**	1 pair

Drawer runner Quadro Duplex 40 with Silent System



- Complete with Stop Control housing and integrated Silent System soft closure
- With differential roller
- Approx. 33 mm over extension
- 40 kg loading capacity to EN 15338, Level 2
- Max. panel height 5 HE (320 mm)
- Galvanised steel

Locking bars Stop Control and Stop Control Plus must be ordered separately, see pages 1942, 1946

Design	Order no.	PU
For carcase construction dim. X = 13 mm	**0 045 525**	1 pair
For storage wall construction dim. X = 22 mm	**0 045 526**	1 pair

Direct fixing screw

- Galvanised steel

Recommended screws:
Quadro Duplex = 8 ea. per pair

Dimensions mm	Order no.	PU
ø 6.0 x 13.7	**9 137 686**	200 ea.

- **Cabinet depth 316 mm**
- **Profile connector for flexible cross partition**

Profile connector for flexible cross partition

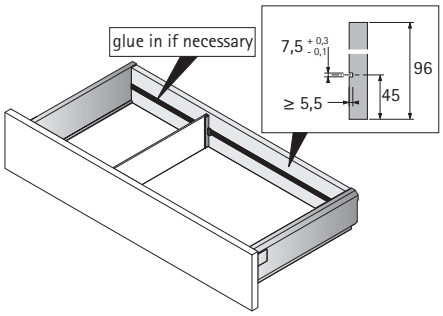
- For 4 mm thick cross partition
- Material of cross partition can be freely selected
- Infinitely adjustable in the profile

Profile length = Base / rear-panel width B - 2 mm

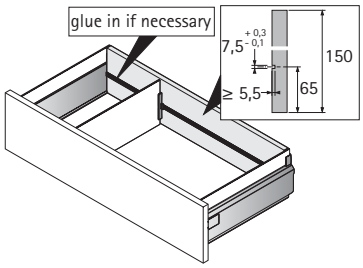
Runner and guide profile, Order No. 1 079 090 and 0 070 961, see page 494
Installation, see page 1962

Finish	Order no.	PU
Aluminium look	**9 136 066**	2 ea.
Black	**9 132 891**	2 ea.

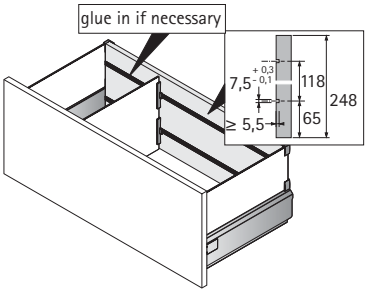
Cutting dimensions for flexible cross partition



Cutting dimensions
287 mm x 90 mm x 4 mm



Cutting dimensions
287 mm x 150 mm x 4 mm



Cutting dimensions
287 mm x 245 mm x 4mm

2 profile connectors at the front and rear panels are recommended for front panels more than 5 HE (320 mm) high.

File cradle

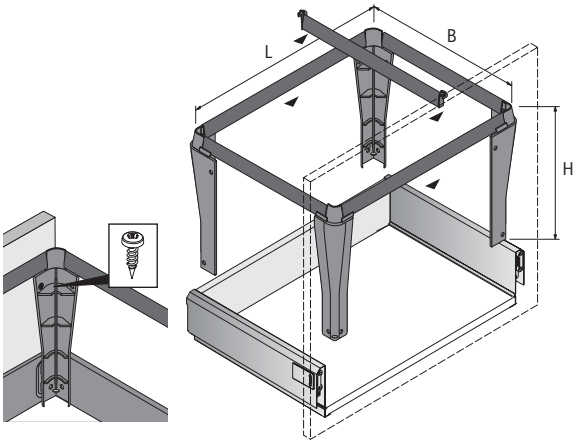
- With divider
- Steel, nickel-plated / plastic
- DIN A4 hanging files, can only be fitted parallel with the front

Set comprises:
- 1 file cradle
- Dividers, number as shown in table

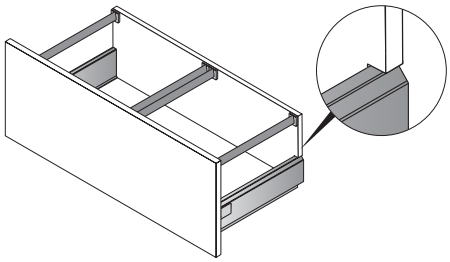
A 96 mm high rear panel must be fitted when used with SysTech drawer side profile
Installation, see page 1965

L mm	H mm	B mm	Order no. / Finish		PU
			Aluminium look	Black	
510	244	250	**0 046 724**	**0 046 717**	1 set
710	244	250	**0 046 725**	**0 046 718**	1 set

L x H x W mm	Installed width mm	Installed depth mm	Number of required dividers for DIN A4 hanging files	Required number of file cradles
510 x 244 x 250 + remainder	530	316	1	1
710 x 244 x 250 + remainder	530	316	2	1



Divider for suspending files

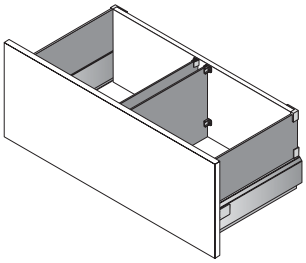


Set comprises:
- 2 connectors for front and rear panel
- 1 profile

Recommended screws:
4 countersunk screws ø 4.0 x 15
Installation, see page 1963

Finish	Order no.	PU
Aluminium look	**9 134 829**	1 set
Black	**9 134 828**	1 set

DesignSide adapter outside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, outside
- Plastic

Set comprises:
- 4 pairs of DesignSide brackets

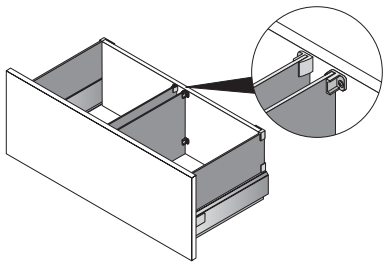
Cutting dimensions, side panel:
low (3 HE) = 306 mm x 49 mm x 4 mm
high (5 HE) = 306 mm x 144 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm

The screw cover remains open when secured to the rear panel.
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 801**	1 set
Black	**9 134 760**	1 set

DesignSide adapter inside



- For 4 mm DesignSide / cross partition in any chosen material
- For stabilising the DesignSide, inside
- Plastic

Set comprises:
- 2 front panel connectors
- 2 rear panel connectors

Cutting dimensions for cross partition:
low (3 HE) = 287 mm x 150 mm x 4 mm
high (5 HE) = 287 mm x 245 mm x 4 mm

Recommended screws:
Countersunk screw ø 4.0 x 15 mm
Installation, see page 1964

Finish	Order no.	PU
Aluminium look	**9 134 803**	1 set
Black	**9 134 802**	1 set

Stop Control and Stop Control Plus locking systems

Furniture locking systems need to be secure, convenient, easy to operate and easy to fit. The product ranges Stop Control and Stop Control Plus display these advantages every single day. They combine several functions:

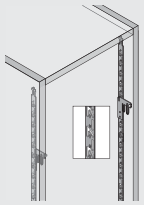
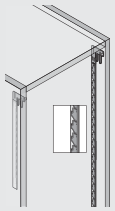
- Central locking for all pull-out elements in the cabinet
- Self closure, optionally with Silent System cushioned closure or with Push to open
- Anti-tilt block with tilt prevention

The locking bar is overlaid, i.e. it is fitted without additionally grooving the carcase side.

Double-sided locking ensures protection against forcible entry up to 55 kg.

Stop Control locking bars can be lengthened or shortened as required.

The Stop Control Plus system prevents several pull-outs being pulled out simultaneously.

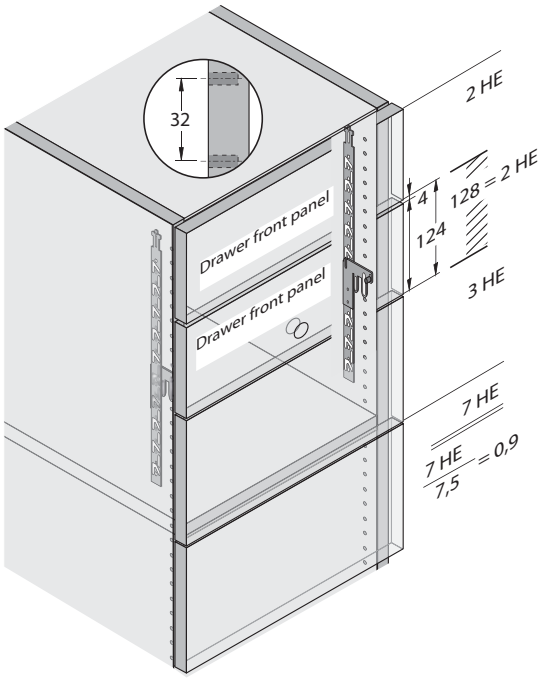
	Stop Control	Stop Control Plus
		
Page	1942 - 1945	1946 - 1950
Self-closing - ensures additional safety by keeping drawer fronts permanently closed	x	x
Optional soft closure Silent System	x	x
Optional Push to open drawer opening system	-	x
Central locking for all pull-outs	x	x
Overlay system in all fitting situations – no slots in the carcase side	x	x
Protection against forcible entry for centered handles	55 kg	55 kg
Locking bar can be lengthened / shortened	x	-
Lock connector can be positioned anywhere (in the hole-line system)	x	-
Anti-tilt block prevents two or more pull-outs being pulled open at the same time	-	x
Retroactive installation possible without prior definition of the cabinet	x	x

Stop Control locking bars

▸ For 32 mm hole-line pattern

Shortening the locking bar, see below

Length HE	Order no.	PU
5.5	**0 077 524**	1 pair
7.5	**0 075 547**	1 pair



Correct choice of locking bar

The correct locking bar is determined from the
- Total of the drawer front heights HE
- Hole line 32 mm

1 height unit HE = 64 mm = 2 x 32 mm

Formula for calculating locking bar

$$\frac{\text{Total drawer front height units HE}}{\mathbf{7,5}} = \textbf{Number of locking bars per cabinet side}$$

Example

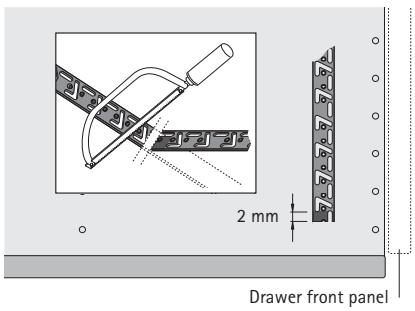
Storage wall,
total drawer front height units HE = 7

$$\frac{\text{Total drawer front height units HE}}{\mathbf{7,5}} = \frac{7}{\mathbf{7,5}} = \text{0,9 i.e. rounded up 1 locking bar}$$

Storage wall,
total drawer front height units HE = 10

$$\frac{\text{Total drawer front height units HE}}{\mathbf{7,5}} = \frac{10}{\mathbf{7,5}} = \text{1,3 i.e. rounded up 2 locking bars}$$

Shortening the locking bar

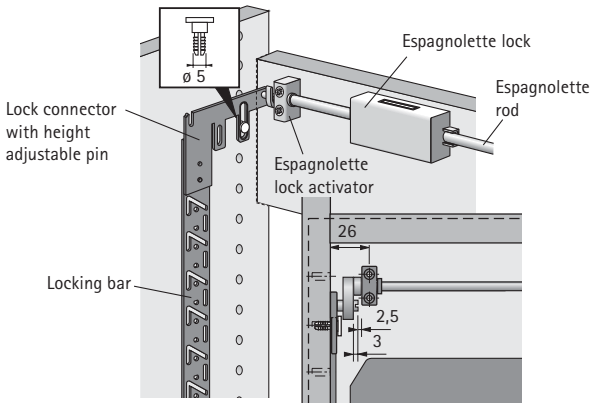


A minimum value of M = 2 mm must be maintained when shortening a Stop Control locking bar.

Please note:
The locking bar must not rest on the bottom of the carcase.
Stop Control bars can be shortened to adjust the length of the locking bars to the conditions prevailing in the carcase.

Stop Control lock connector, espagnolette cylinder lock Prestige 2000, espagnolette rod

Fitting situation / Installation

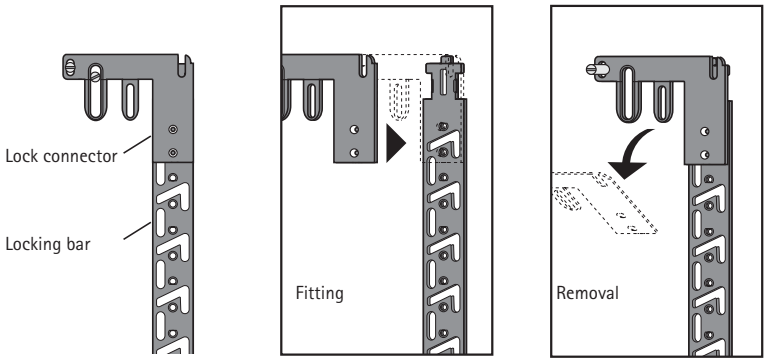


Lock connector Stop Control

Set comprises:
- 1 pair lock connectors Stop Control left/right
- 1 pair lock activators left/right
- 2 plugs

Order no.	PU
9 078 663	1 set

Fitting / Removing lock connector on locking bar



Espagnolette cylinder lock LAD Prestige 2000

- Nickel-plated
- Turn knobs, see pages 2200 - 2204
- Barrels, see pages 2208 - 2211
- Accessories, see page 2223

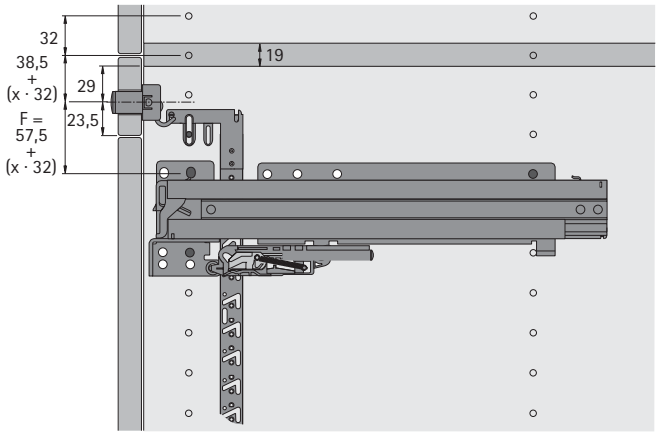
Order no.	PU
9 138 588	1/10 ea.

Espagnolette rod 6 / 5

- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 251**	1/10 each
1500	**0 072 253**	1/10 each

Fitting situation

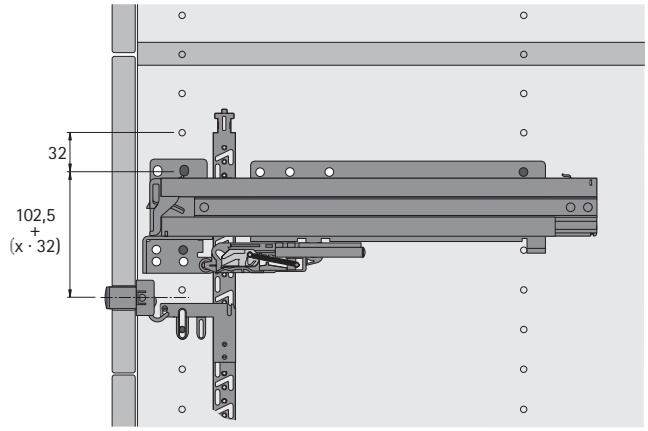


Accidental roll-out prevention/anti-tilt block and locking for cabinets with panels

Required system parts:
- Locking bars
- Lock connector + lock activator
- Espagnolette rod
- Espagnolette cylinder lock
- Stop Control housing

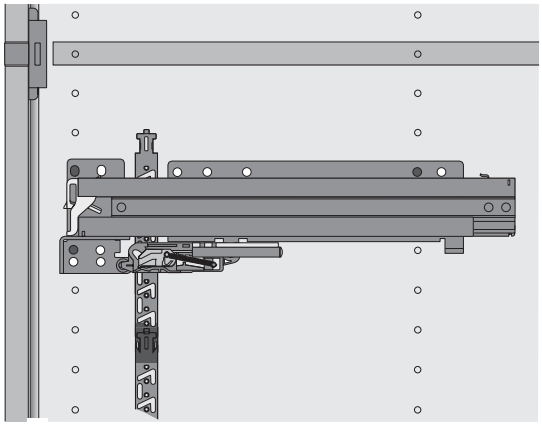
Lock position above the pull-out
- Minimum distance between bottom edge of top shelf and middle of lock hole: 29 mm
- Minimum distance between middle of top shelf and middle of lock hole: 38.5 mm or 38.5 mm + (X • 32)
- Value F - Minimum distance between top Quadro attachment and middle of lock hole: 57.5 mm

The lock hole can be positioned anywhere in the 32 mm system, depending on the upper Quadro attachment. The distance between top Quadro attachment and middle of lock hole is equal to value F + (X • 32)



Lock position below the pull-out in cupboards with drawer fronts
- Minimum distance between top Quadro attachment and middle of lock hole: 102.5 mm

The position of the lock „below the pull-out" can also be changed as desired in the 32 mm system.
The distance between top Quadro attachment and middle of lock hole is calculated from 102.5 mm + (X • 32)

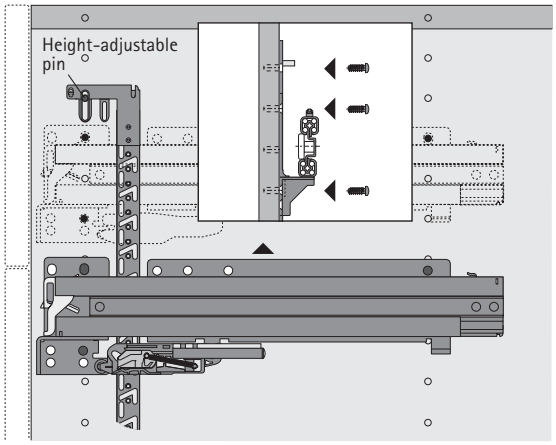


Accidental roll-out prevention/anti-tilt block for cabinets with hinged doors

Required system parts:
- Locking bars
- Stop Control housing

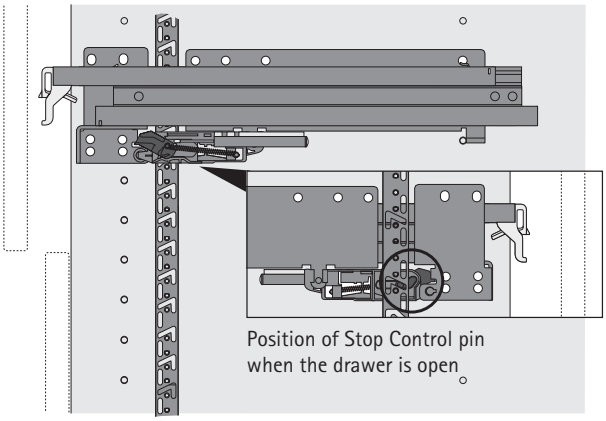
Important:
The locking bar must not rest on the bottom of the carcase.
The tabs on the locking knob must be removed when used with parallel system behind panels 3 HE high.

Attachment to carcase side

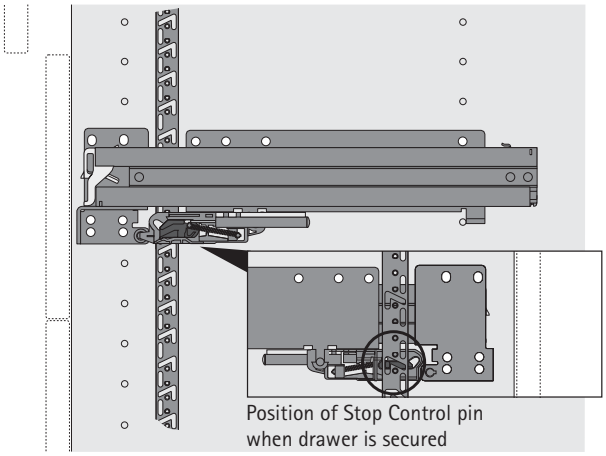


Important:
The lock connector must not be positioned near the drawer runner!

Position the locking bar on the side of the carcase. Quadro Duplex with pre-fitted Stop Control housing must be fitted in its intended position so that the pin of the Stop Control housing engages in the groove on the locking bar.



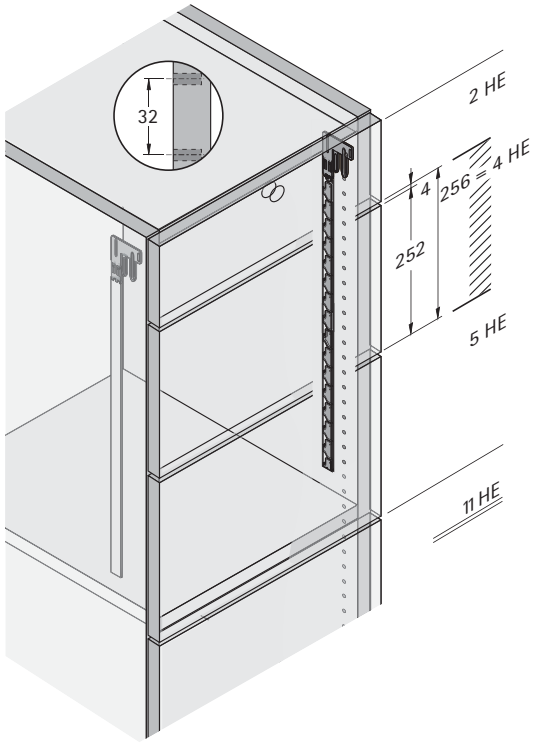
Important:
The locking bar must not rest on the bottom of the carcase.



Locking bars Stop Control Plus

Choosing the correct locking bar
With Stop Control Plus, the length of the locking bar is always equal to the sum of front-panel height units HE
1 height unit HE = 64 mm = 2 x 32 mm

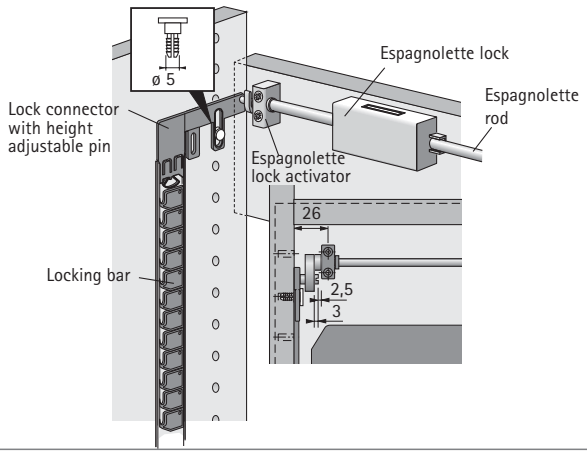
Important:
The locking bar cannot be shortened



i.e. requiring a locking bar length 11 height units HE for hole line 32 = Order no. 0 075 879

Length HE	Order no.	PU
10.0	**0 075 877**	1 pair
10.5	**0 075 878**	1 pair
11.0	**0 075 879**	1 pair
11.5	**0 075 880**	1 pair
12.0	**0 075 881**	1 pair
12.5	**0 075 882**	1 pair
13.0	**0 075 883**	1 pair
13.5	**0 075 884**	1 pair
14.0	**0 075 885**	1 pair
14.5	**0 075 886**	1 pair
15.0	**0 075 887**	1 pair
15.5	**0 075 888**	1 pair
16.0	**0 075 889**	1 pair
16.5	**0 075 890**	1 pair
17.0	**0 075 891**	1 pair
17.5	**0 075 892**	1 pair
18.0	**0 075 893**	1 pair
18.5	**0 075 894**	1 pair
19.0	**0 075 895**	1 pair
19.5	**0 048 415**	1 pair
20.0	**0 048 416**	1 pair
20.5	**0 048 417**	1 pair
21.0	**0 048 418**	1 pair
21.5	**0 048 419**	1 pair
22.0	**0 048 420**	1 pair
22.5	**0 048 421**	1 pair
23.0	**0 048 422**	1 pair
23.5	**0 048 423**	1 pair
24.0	**0 048 424**	1 pair

Fitting situation / Installation



Lock connector Stop Control Plus and Stop Control Plus with Push to open

Set comprises:
- 1 pair lock connectors left / right
- 1 pair lock activator left / right
- 2 locking plugs

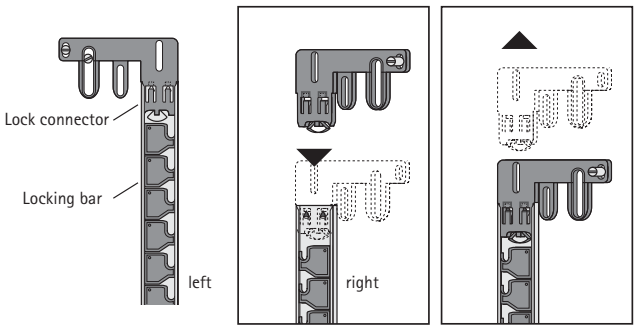
Article name	Order no.	PU
Stop Control Plus lock connector	**9 078 671**	1 set
Lock connector Stop Control Plus for Push to open	**9 134 850**	1 set

Catch

- For Stop Control Plus locking bar
- Only required for fitting situation cabinet with hinged doors

Order no.	PU
0 077 305	1/10 ea.

Fitting / Removing lock connector on locking bar



The lock connector is only fitted at the upper end of the locking bar.

Espagnolette cylinder lock LAD Prestige 2000

- Nickel-plated
- Turn knobs, see pages 220 - 2204
- Barrels, see pages 2208 - 221
- Accessories, see page 2223

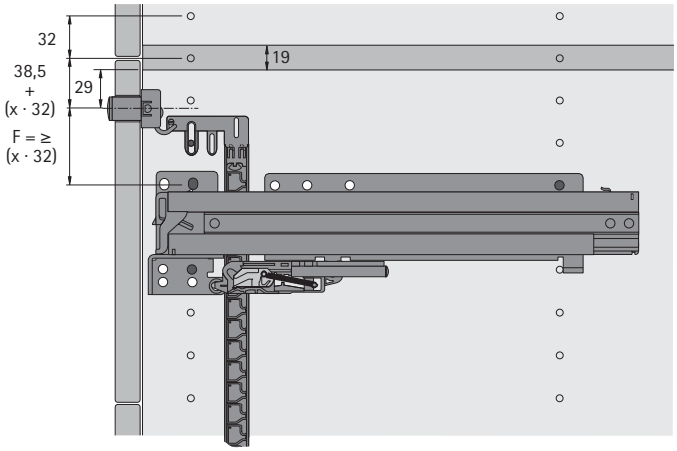
Order no.	PU
9 138 588	1/10 ea.

Espagnolette rod 6 / 5

- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 251**	1/10 ea.
1500	**0 072 253**	1/10 ea.

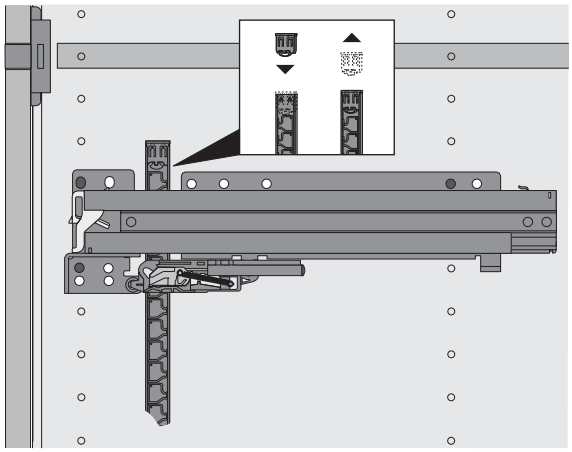
Fitting situation



Accidental roll-out prevention/anti-tilt block and locking for cabinets with panels

Required system parts:
- Locking bars
- Lock connector + lock activator
- Espagnolette rod
- Espagnolette lock

Lock position above the pull-out
- Minimum distance between bottom edge of top shelf and middle of lock hole: 29 mm
- Minimum distance between middle of top shelf and middle of lock hole: 38.5 mm
- Value F - Minimum distance between top Quadro attachment and middle of lock hole: 57.5 mm

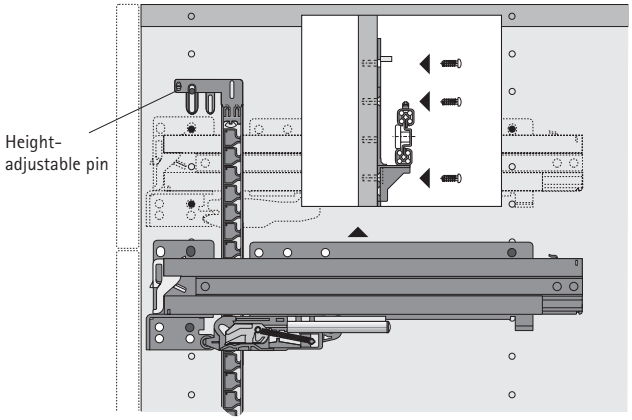


Accidental roll-out prevention/anti-tilt block for cabinets with hinged doors

Required system parts:
- Locking bars
- Catches

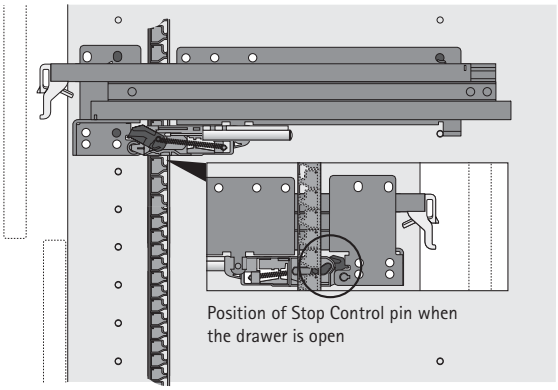
Important:
The locking bar must not rest on the bottom of the carcase.

Attachment to carcase side

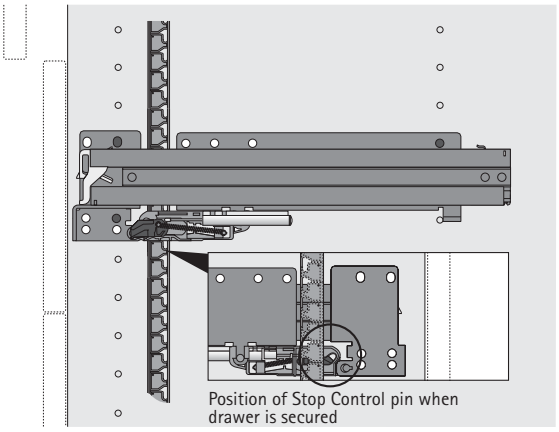


Important:
The lock connector must not be positioned near the drawer runner!

Position the locking bar on the side of the carcase. Quadro Duplex with pre-fitted Stop Control housing must be fitted in its intended position so that the pin of the Stop Control housing engages in the groove on the locking bar.



Important:
The locking bar must not rest on the bottom of the carcase.

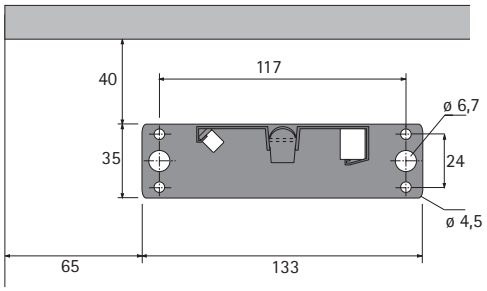


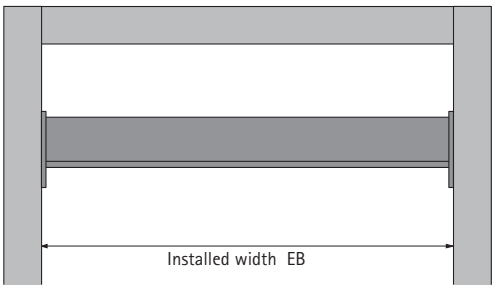
Lateral filing rail

- For Leitz system
- Galvanised steel

Installed width mm	For Quadro dimension X mm	Order no.	PU
762	13	**0 047 882**	1 ea.
780	22	**0 030 752**	1 ea.
962	13	**0 047 883**	1 ea.
980	22	**0 030 753**	1 ea.
1162	13	**0 047 885**	1 ea.
1180	22	**0 030 754**	1 ea.

Planning dimensions





Rail mounting plate

- Galvanised steel

Order no.	PU
0 030 755	1 pair

Pull-out shelf runner Quadro with roll-back stop

- **Hole line 32 mm**
- **Pull-out shelf runner Quadro 25**

Pull-out shelf runner Quadro 25 with roll-back stop

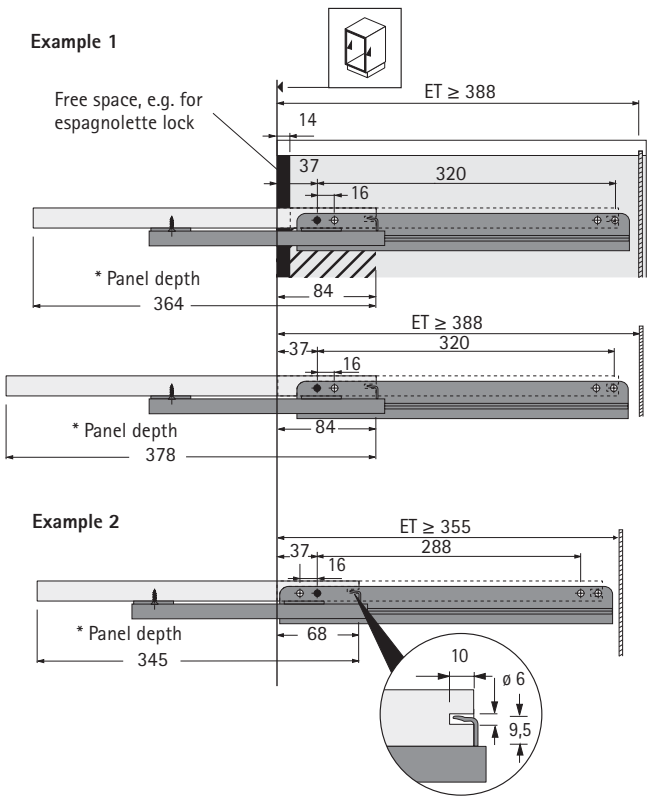
- Depth of the desk top 378, 364 or 345 mm depending on where it is screwed on
- Simply hook in the desk top and screw it down at the front, on the brackets of the runner profiles
- Roll-back stop: locking elements prevent the extended desk top rolling back inadvertently
- 25 kg loading capacity to EN 15338, Level 3
- Galvanised steel

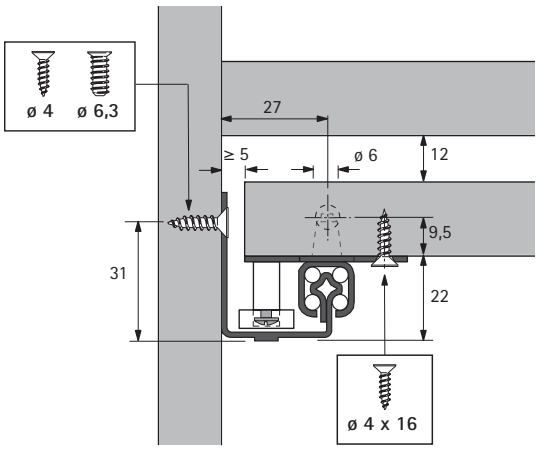
*Desk tops in depths of 364 and 378 mm are additionally provided with a roll-out guard.

Please note the instructions for certain installation situations in the manual enclosed with the product!

Order no.	PU
0 056 014	1 pair

Planning dimensions





Fixing screw

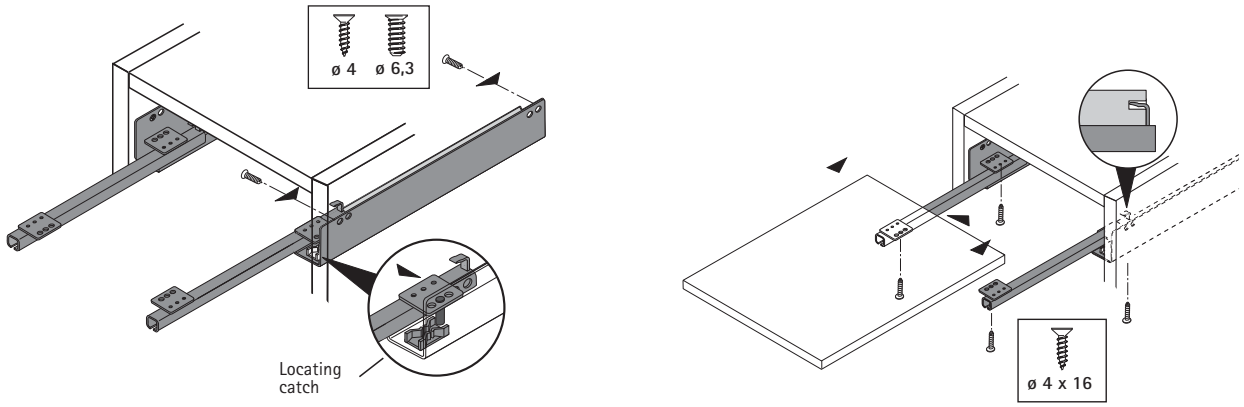
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 6.3 x 11	**0 047 451**	200 ea.
ø 6.3 x 14	**0 047 452**	200 ea.
ø 4 x 16	**0 010 085**	200 ea.

Pull-out shelf runner Quadro with roll-back stop

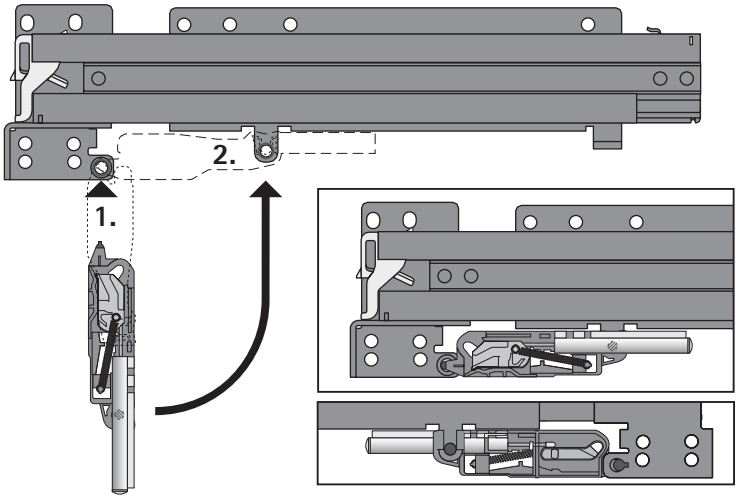
- **Hole line 32 mm**
- **Pull-out shelf runner Quadro 25**

Mounting

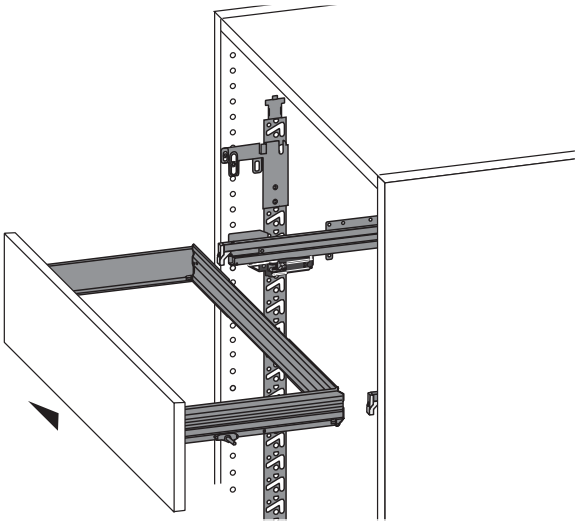


Mounting

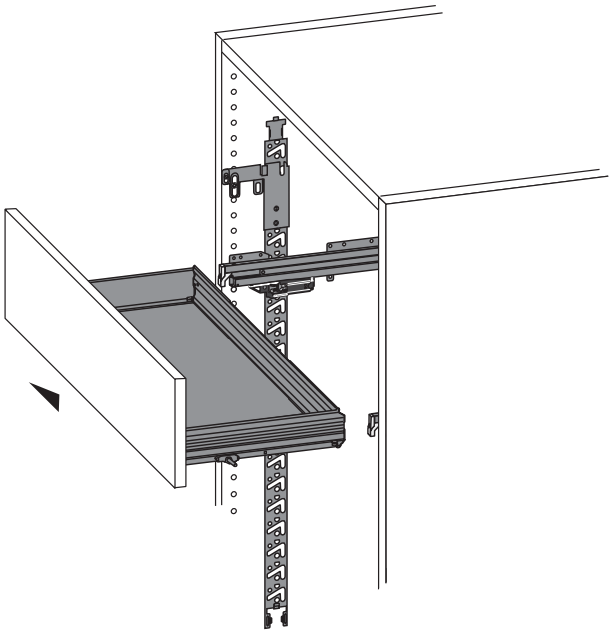
Mounting Stop Control housing on Quadro Duplex 60



Mounting hanging file frame



Mounting wide drawer



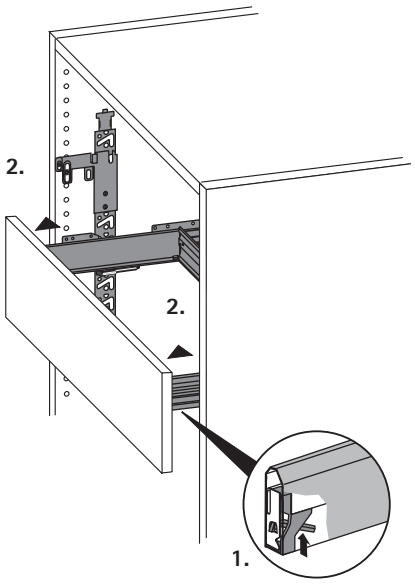
Push in the file frame or drawer horizontally until it snaps audibly into position.

It is no longer necessary to pre-tension the slide.

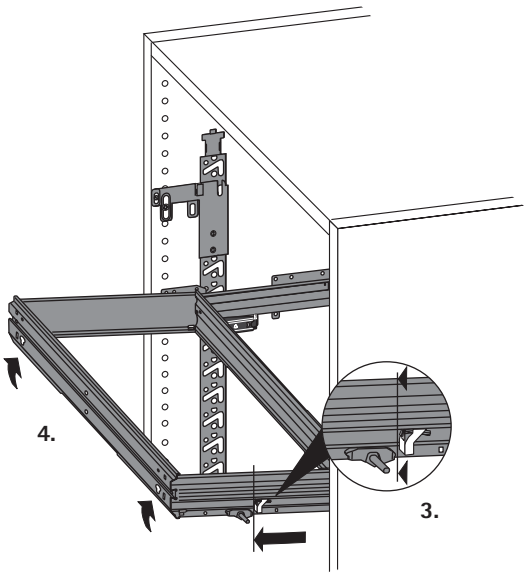
Removing hanging file frame / wide drawer

Installation / removal

Removing hanging file frame



Release the clip (1.) and slightly lift the file frame (2.)

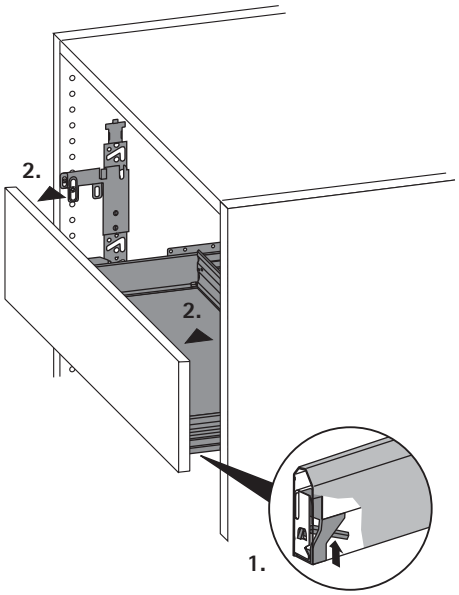


Pull hanging file frames out horizontally until position (3.) is reached.

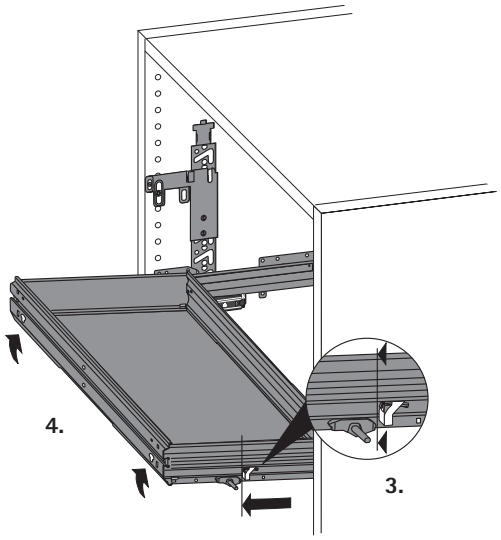
The frames (4.) can then be lifted slightly.

Attention:
Only lift the file frame, not the drawer runners!

Removing wide drawer



Release the clip (1.) and slightly lift the wide drawer (2.)



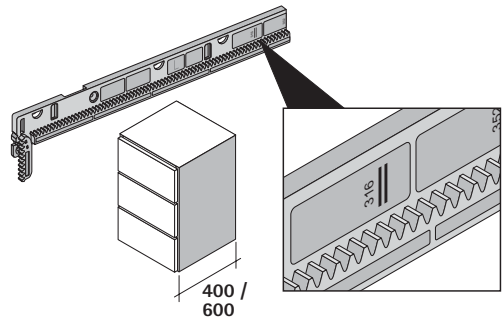
Pull wide drawers out horizontally until position (3.) is reached.

The drawers (4.) can then be lifted slightly.

Attention:
Only lift the wide drawer, not the drawer runners!

Fitting parallel system

1



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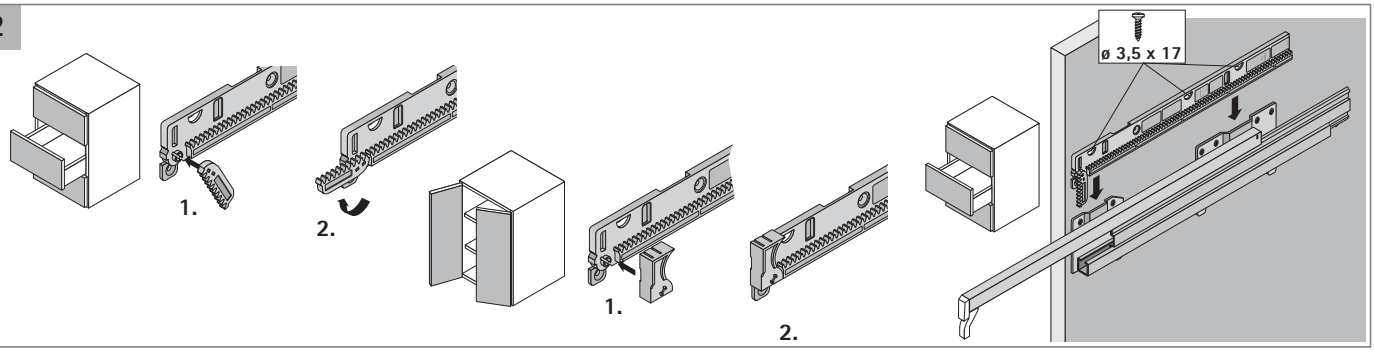

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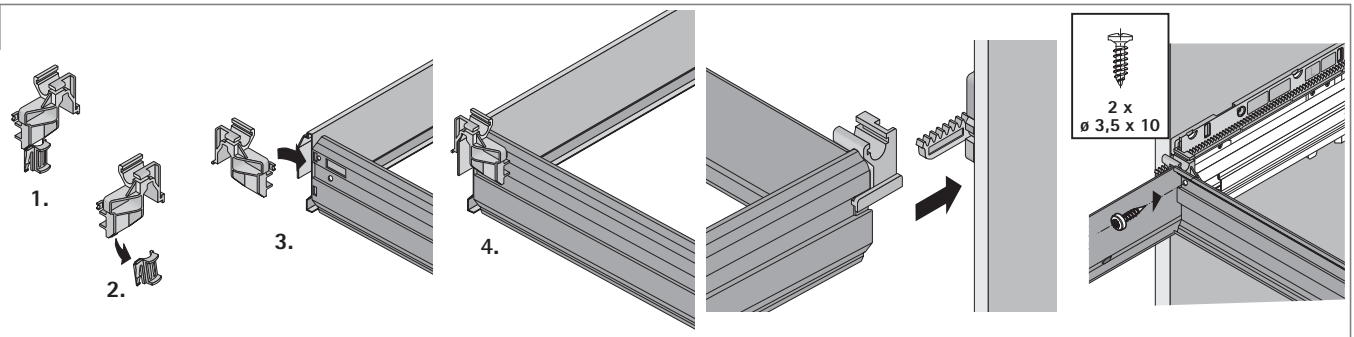

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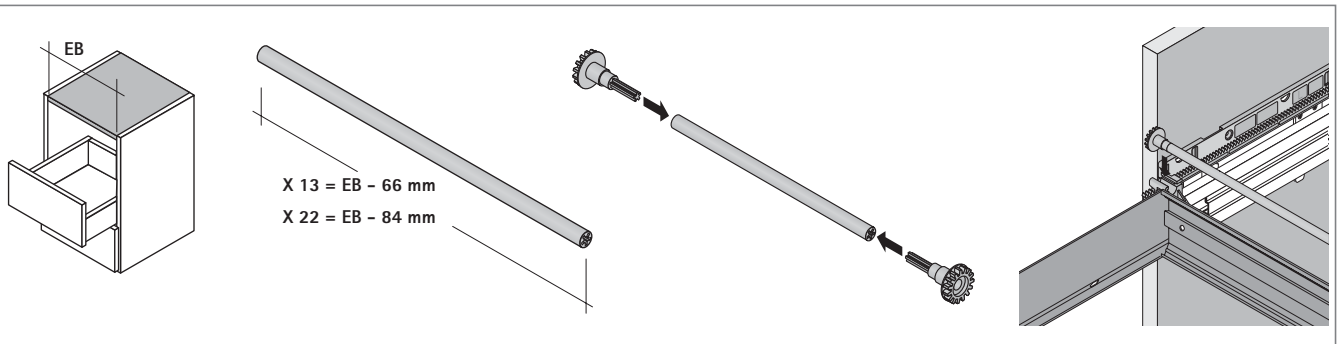

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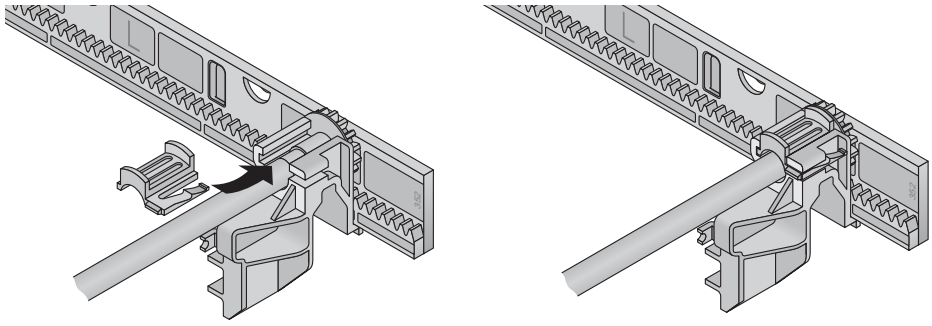
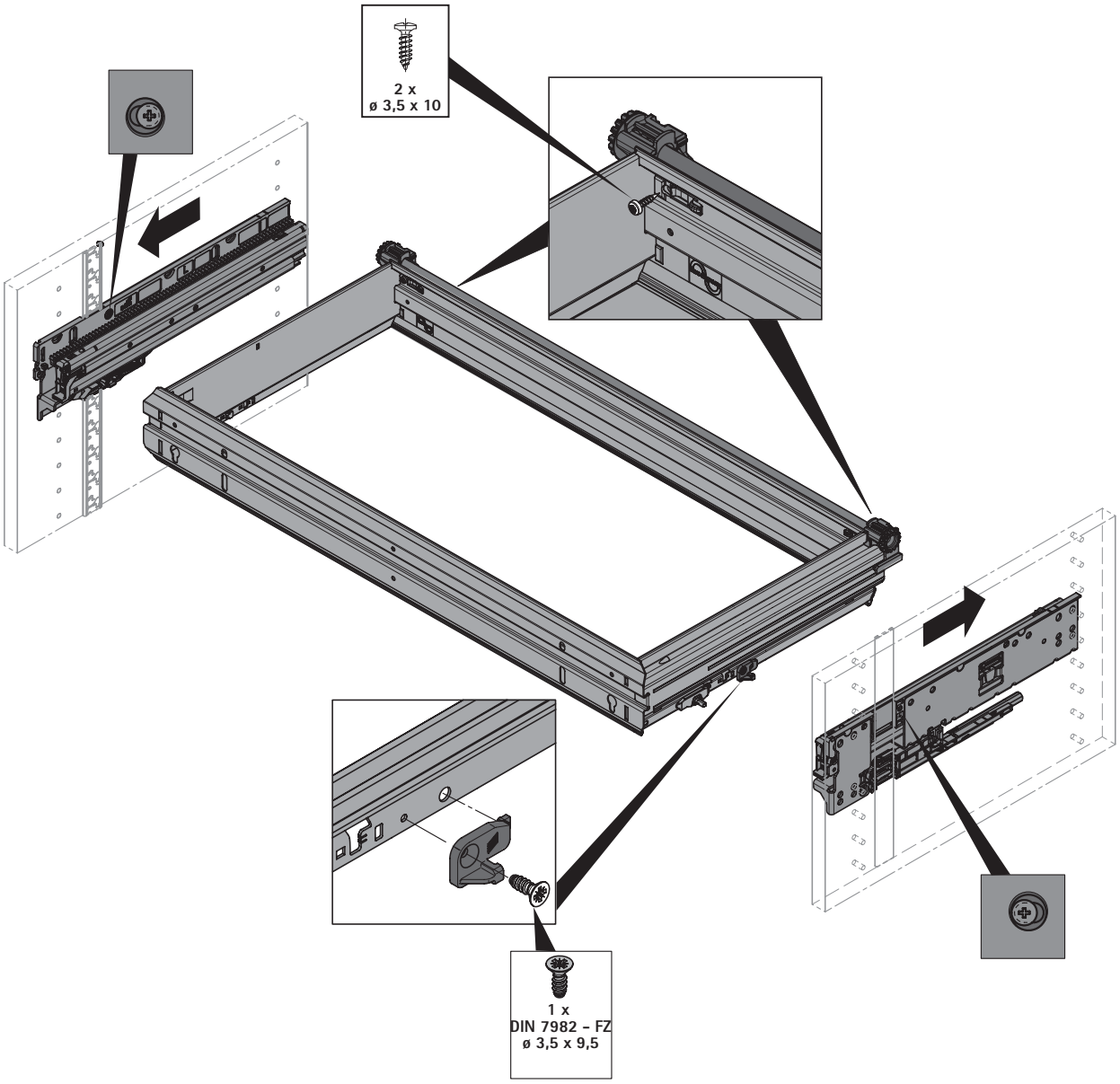


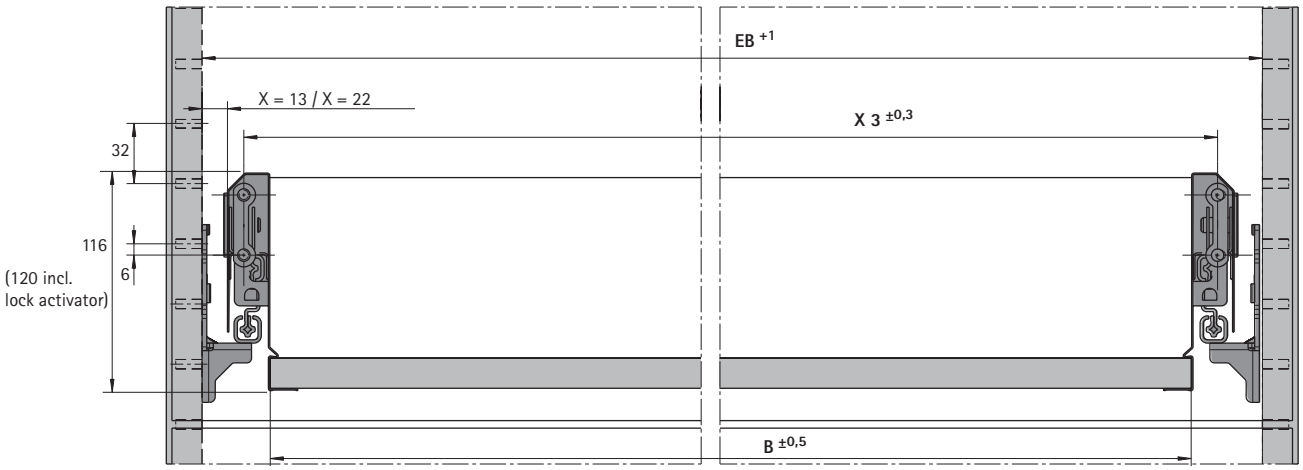
Fitting parallel system with Push to open for file cradles and wide drawers

Fitting parallel system with Push to open



Fitting SysTech drawer side profile

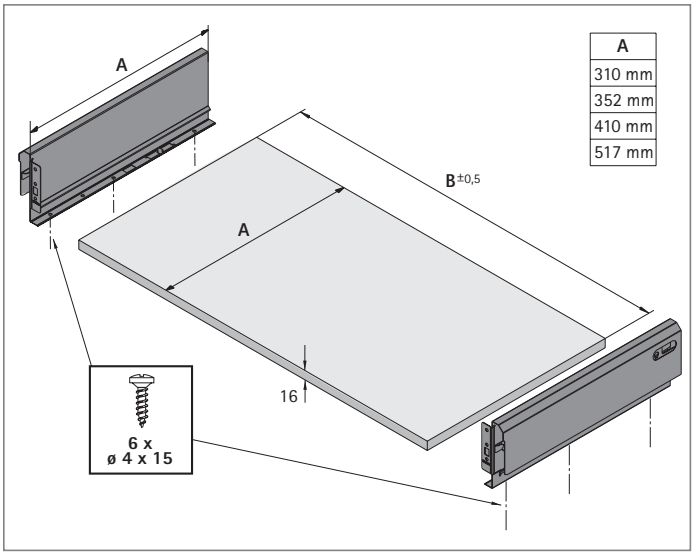
Fitting SysTech drawer side profile



Quadro Duplex	SysTech
X = 13	B = EB - 72,5 mm
	X 3 = EB - 44 mm
X = 22	B = EB - 90,5 mm
	X 3 = EB - 62 mm

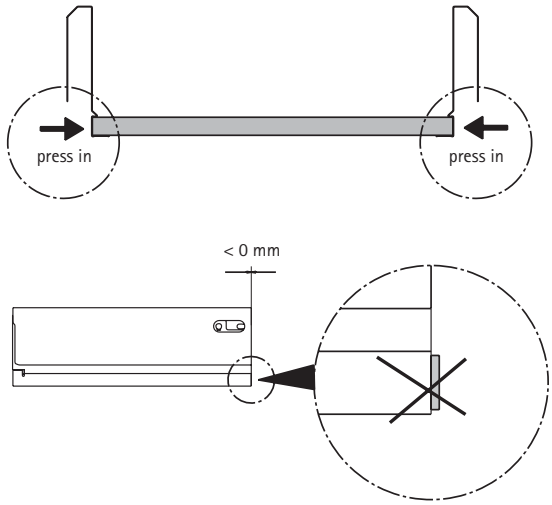
Example:

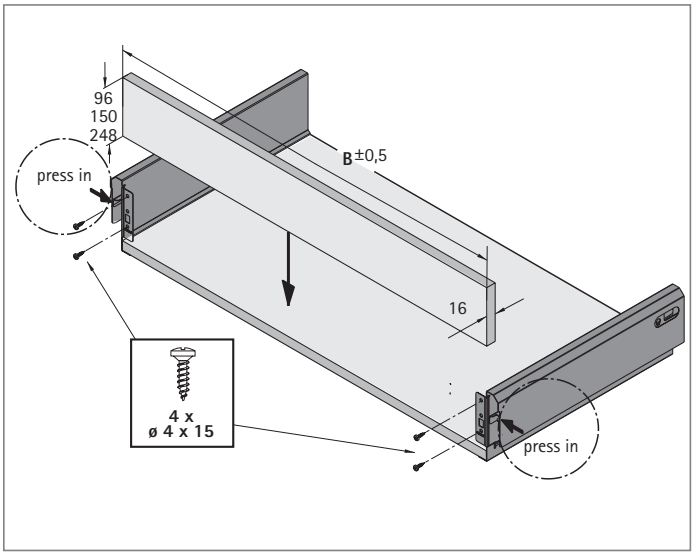
Installed width EB X = 13 / X = 22	X 3 ±0,3	B ±0,5
562 mm / 580 mm	518 mm	489,5 mm
762 mm / 780 mm	718 mm	689,5 mm
962 mm / 980 mm	918 mm	889,5 mm
1162 mm / 1180 mm	1118 mm	1089,5 mm

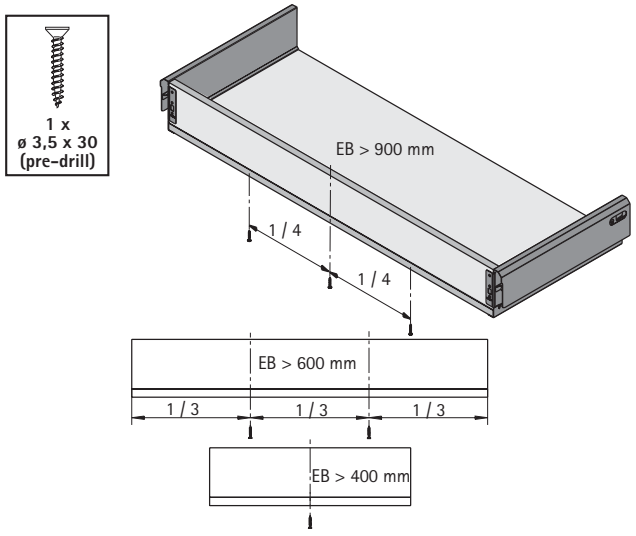


A
310 mm
352 mm
410 mm
517 mm

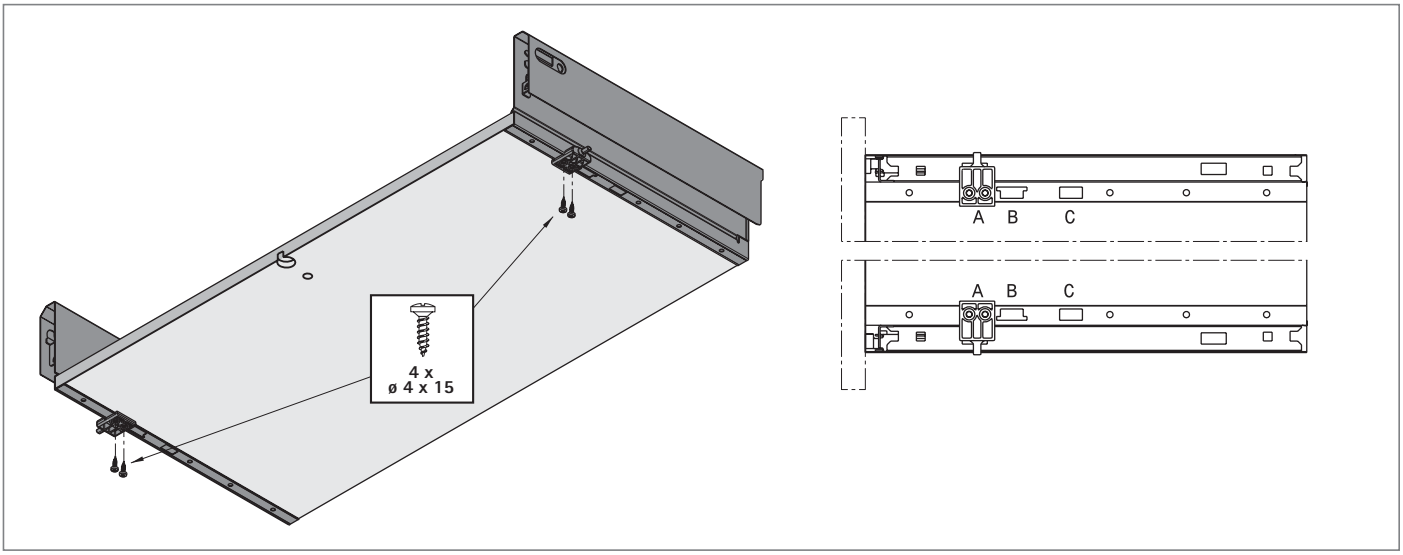
i

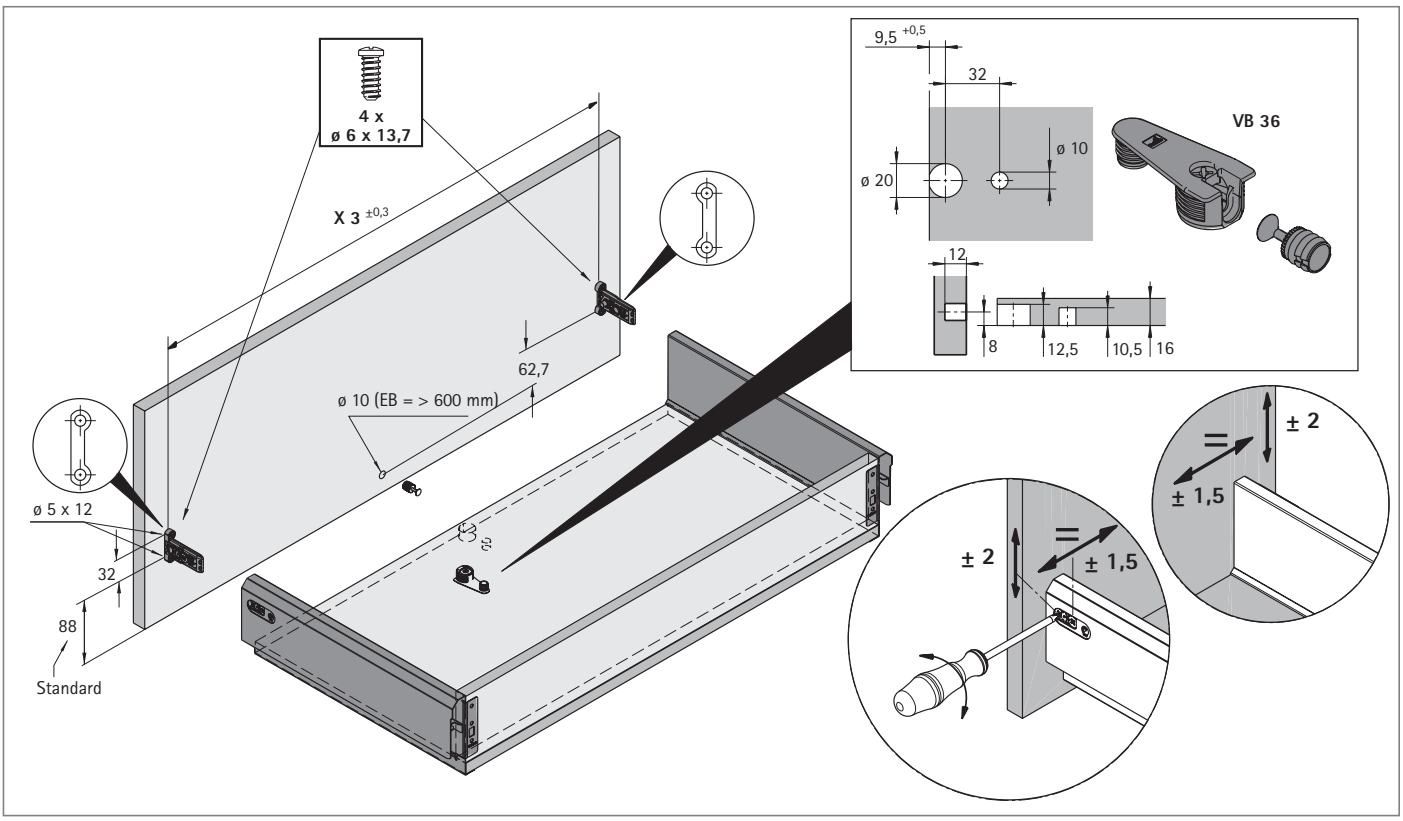


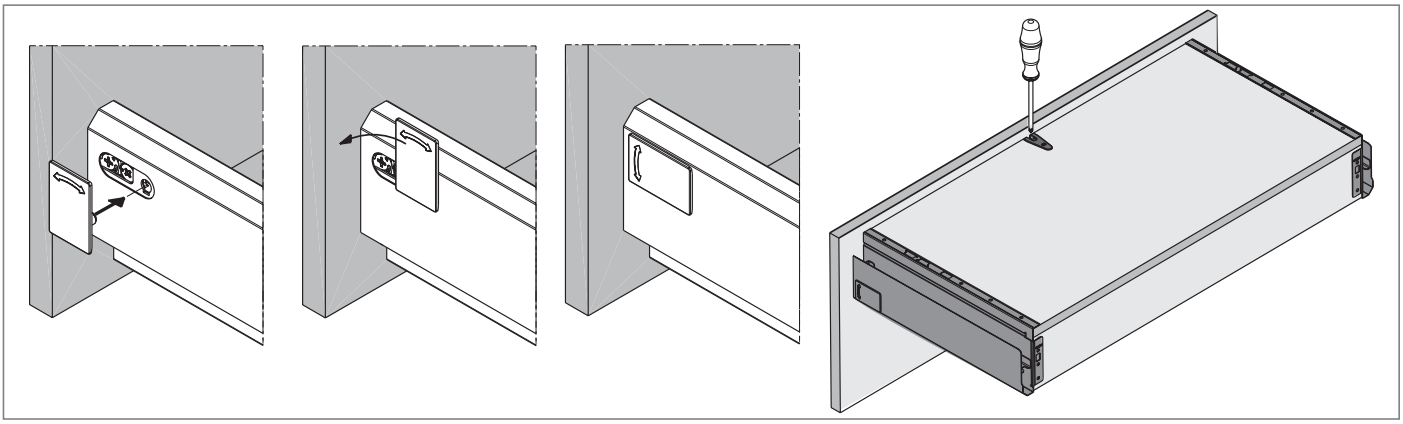




Fitting SysTech drawer side profile



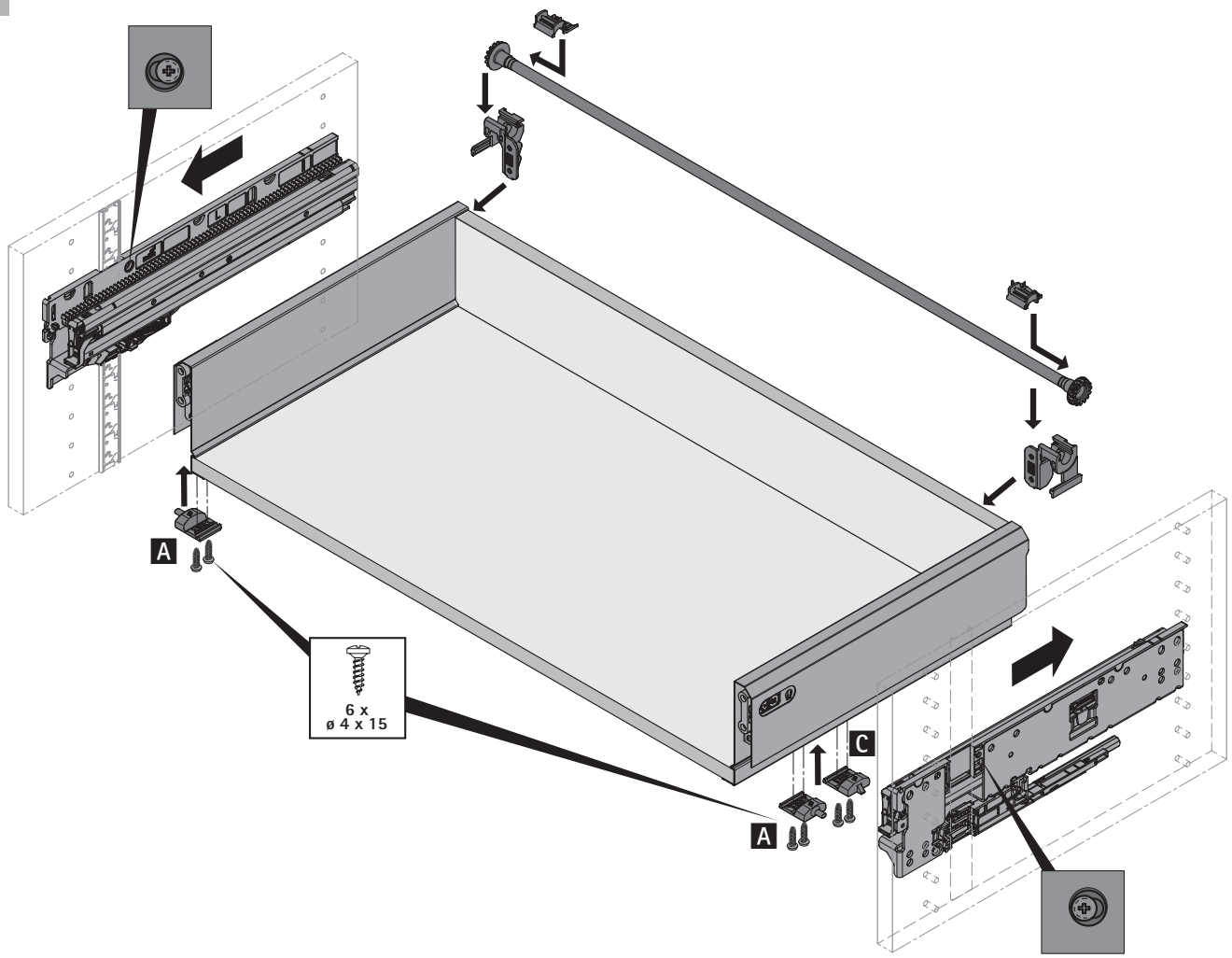




Fitting parallel system with Push to open wide for SysTech drawer side profile

Fitting parallel system with Push to open wide for SysTech drawer side profile

1



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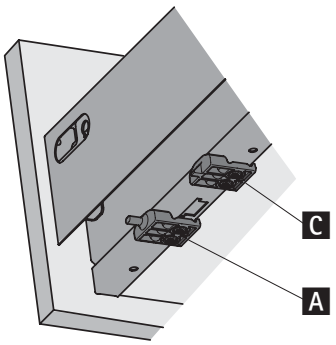

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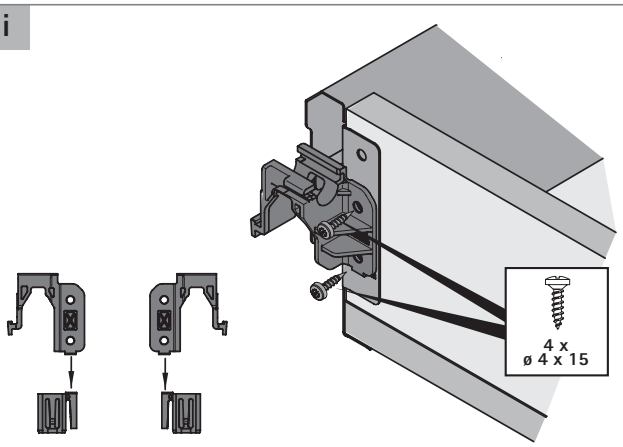


Fitting OrgaClip for SysTech drawer side profile

Fitting OrgaClip

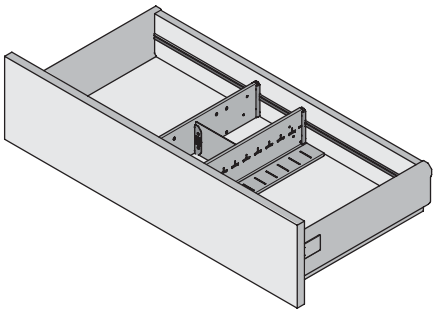
Y = B – 2 mm
Z = B + 4 mm

B = base / rear-panel width (see SysTech assembly instructions)
see pages 1675 - 1676 (Wide container)
see pages 1958 - 1959 (Storage unit)

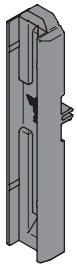
Example:

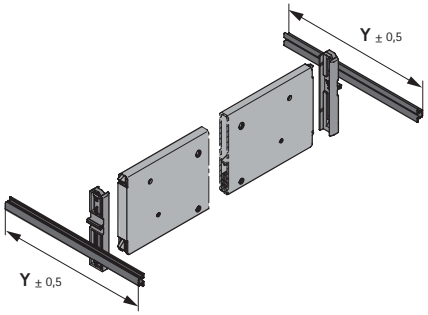
EB (X = 13 mm / X = 22 mm)	Y ± 0,5	Z ± 0,5	B ± 0,5
762 / 780	687,5 mm	693,5 mm	689,5 mm

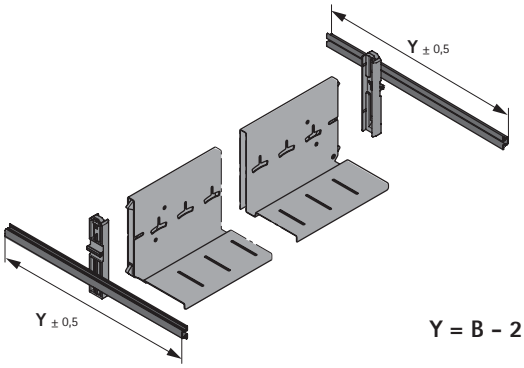
	Quadro Duplex	SysTech
Mobile pedestal	X = 6	B = EB - 58,5 mm
Storage unit	X = 13	B = EB - 72,5 mm
	X = 22	B = EB - 90,5 mm



1

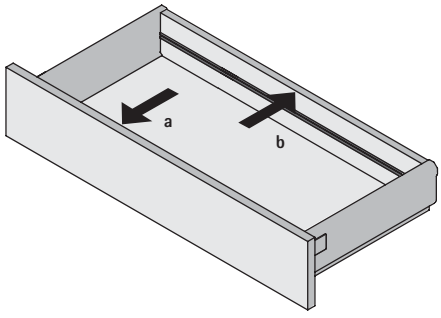


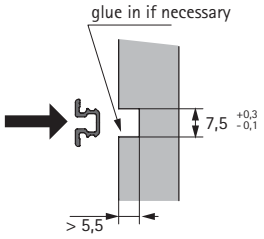


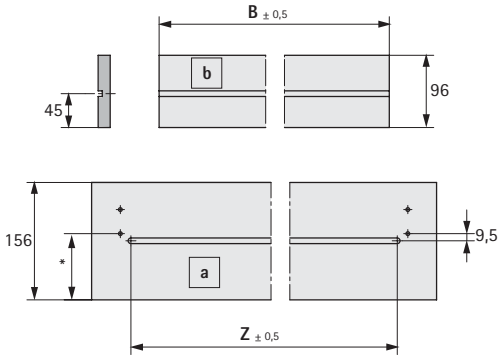


Y = B – 2 mm

2







Z = B + 4 mm

* 88 mm (standard storage unit)
* 84 mm (standard mobile pedestal)

Fitting flexible cross partition for SysTech drawer side profile

Fitting flexible cross partition

Y = B – 2 mm
Z = B + 4 mm

B = base / rear-panel width (see SysTech assembly instructions)
see pages 1675 - 1676 (Mobile pedestal)
see pages 1958 - 1959 (Storage unit)

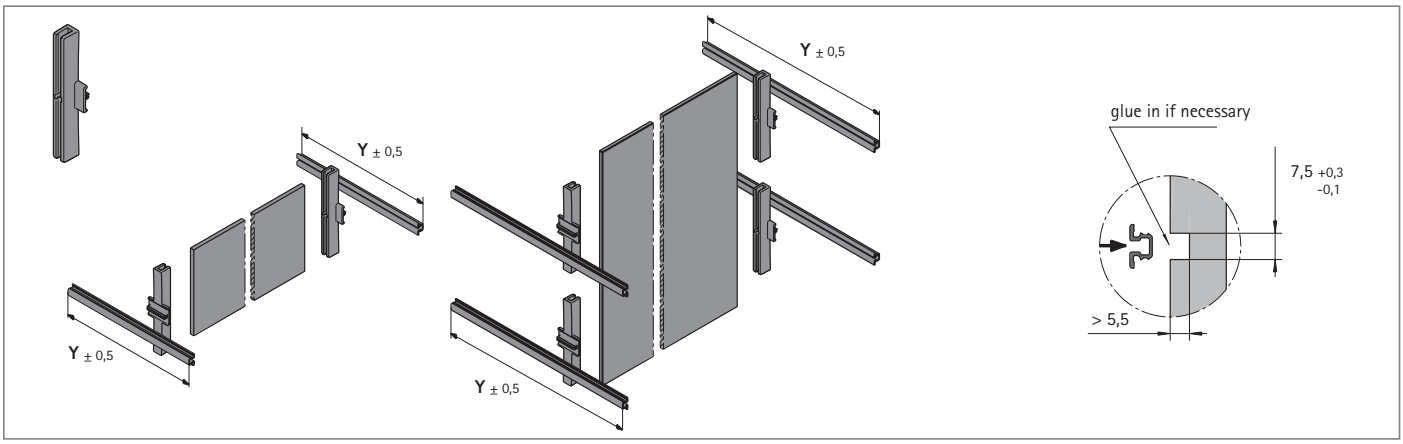
	Quadro Duplex	SysTech
Mobile pedestal	**X** = 6	**B** = EB - 58,5 mm
Storage unit	**X** = 13	**B** = EB - 72,5 mm
	X = 22	**B** = EB - 90,5 mm

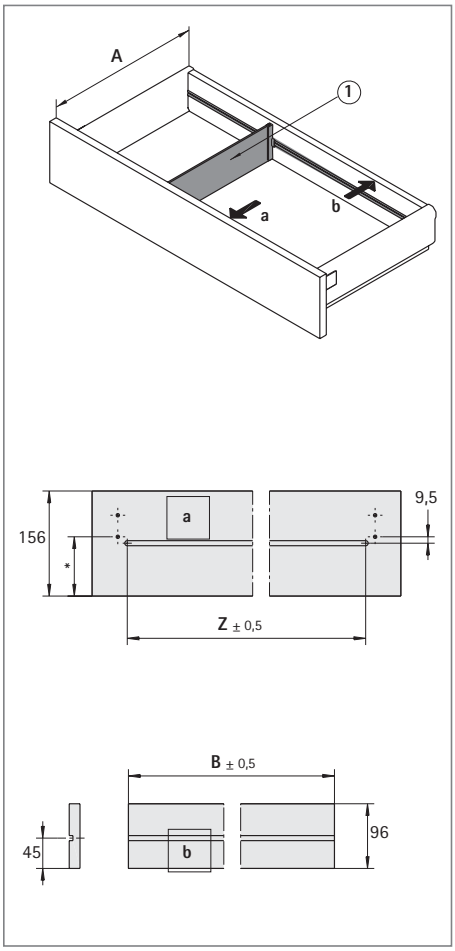
Example:

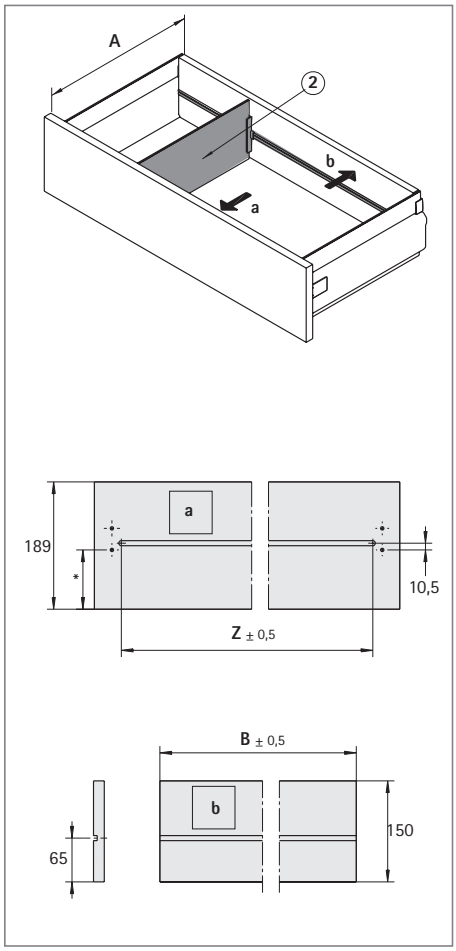
EB (X = 13 mm / X = 22 mm)	Y ± 0,5	Z ± 0,5	B ± 0,5
762 / 780	687,5 mm	693,5 mm	689,5 mm

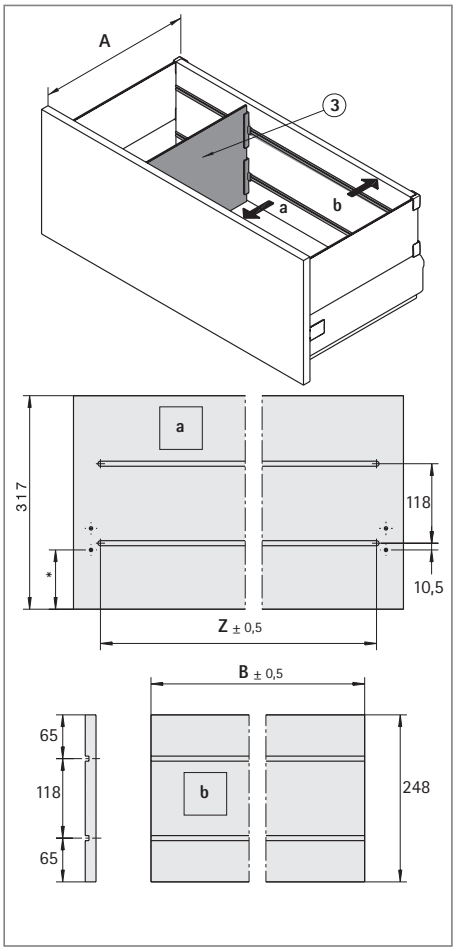
Cutting to size

Cross partition	A = 310	A = 352	A = 410	A = 517
①	287 x 90 x 4	329 x 90 x 4	387 x 90 x 4	494 x 90 x 4
②	287 x 150 x 4	329 x 150 x 4	387 x 150 x 4	494 x 150 x 4
③	287 x 245 x 4	329 x 245 x 4	387 x 245 x 4	494 x 245 x 4





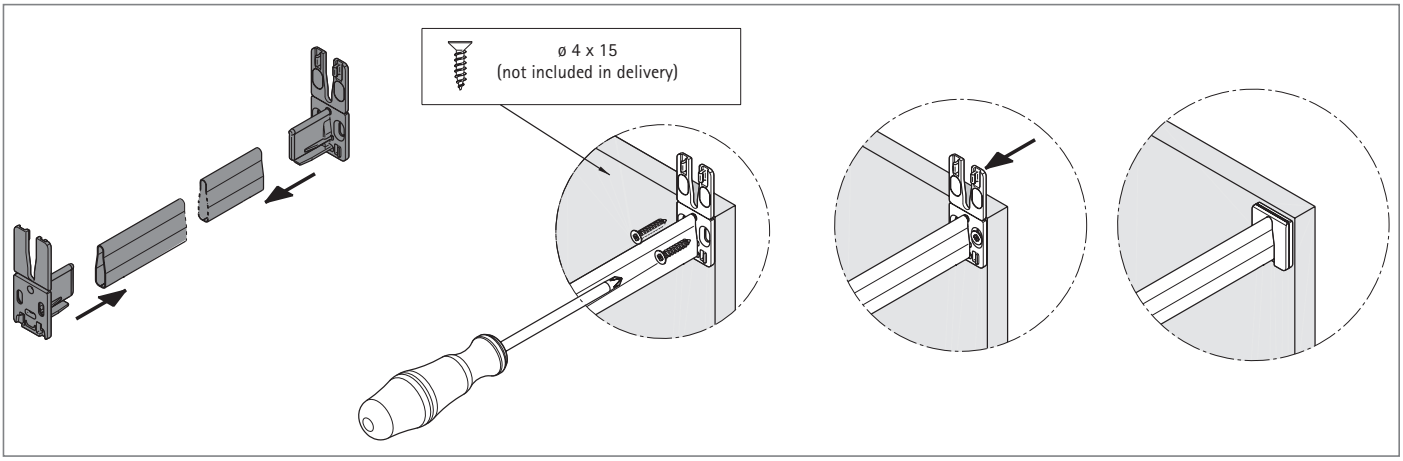


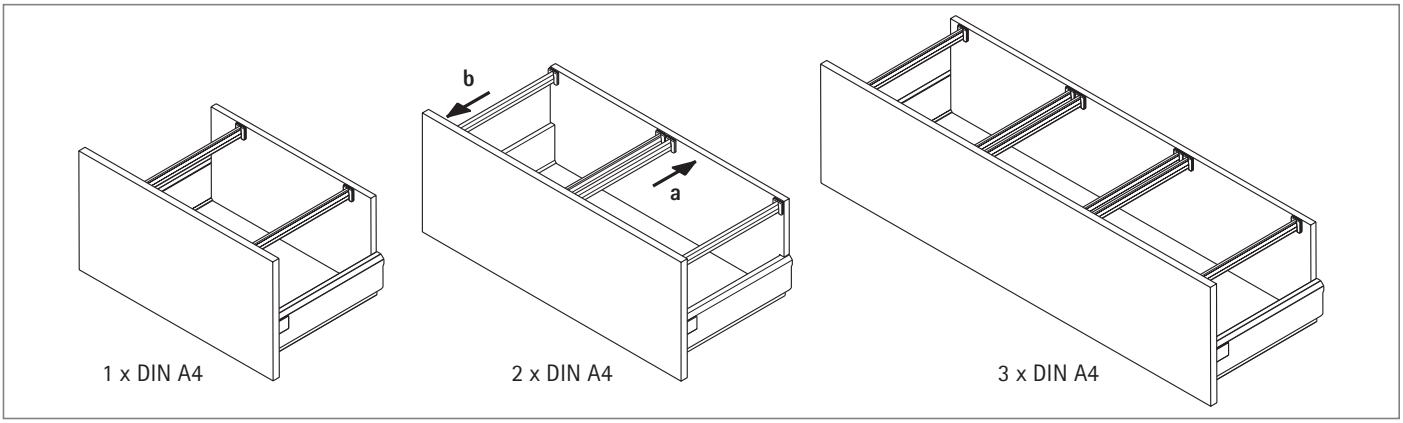


* 88 mm (standard storage unit)
* 84 mm (standard mobile pedestal)

Fitting file suspension rail for SysTech drawer side profile

Fitting the file suspension rail

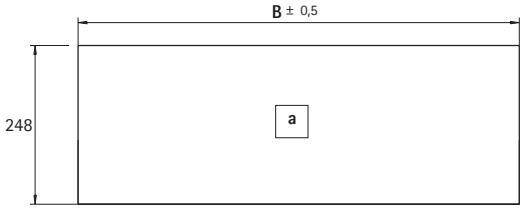


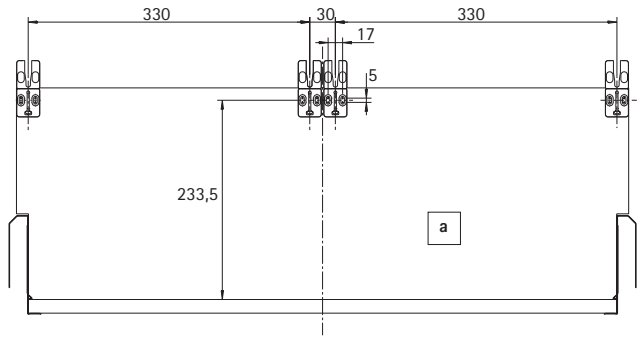


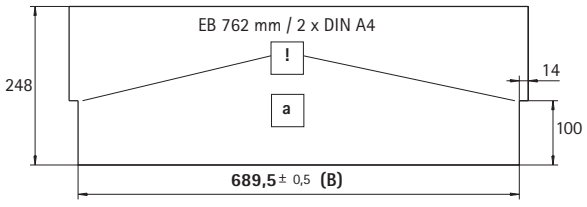
	Quadro Duplex	SysTech
Mobile pedestal	**X = 6**	**B** = EB - 58,5 mm
Storage unit	**X = 13**	**B** = EB - 72,5 mm
Storage unit	**X = 22**	**B** = EB - 90,5 mm

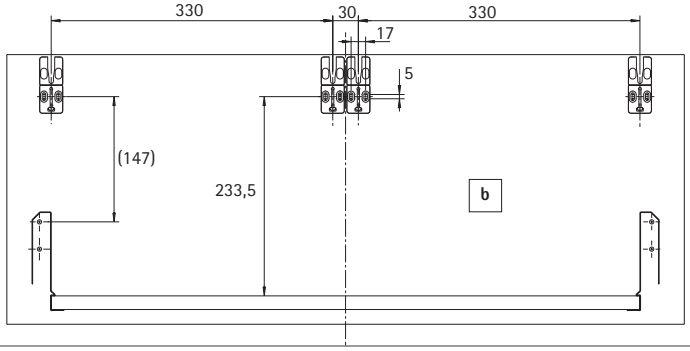
Installes width EB **X = 13 / X = 22**	**B** ± 0,5	Folders DIN A4
562 mm / 580 mm	489,5 mm	1 x
762 mm / 780 mm	689,5 mm	2 x
962 mm / 980 mm	889,5 mm	2 x
1162 mm / 1180 mm	1089,5 mm	3 x

! Example:
EB 762 mm / 2 x DIN A4









Fitting DesignSide for SysTech drawer side profile

Fitting DesignSide

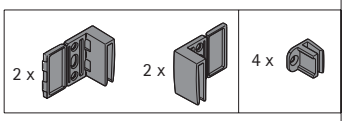
- Align front panel before fitting!
- Tolerance ± 0,5 mm

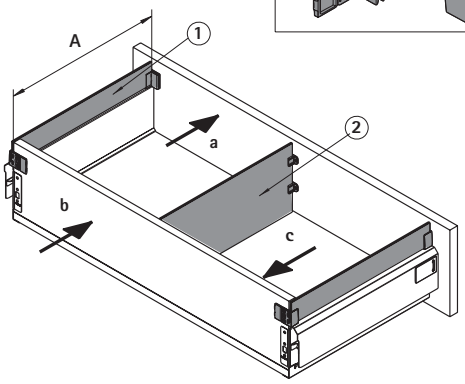
ø 4 x 15
(not included in delivery

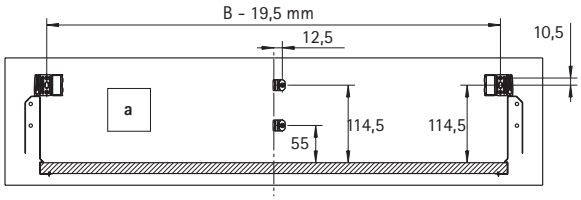
B = base / rear-panel width (see SysTech assembly instructions)

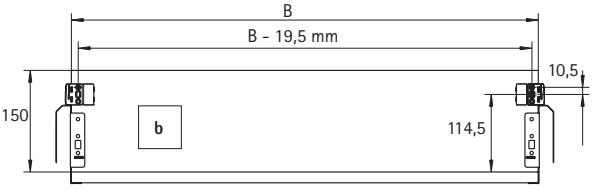
DesignSide low

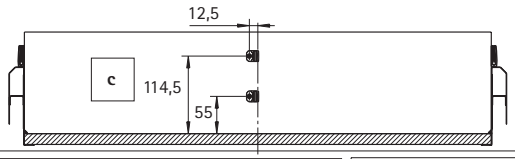
	Cutting to size	A = 310	A = 352	A = 410	A = 517
1	Side panel	306 x 49 x 4	348 x 49 x 4	406 x 49 x 4	513 x 49 x 4
2	Cross partition	287 x 150 x 4	329 x 150 x 4	387 x 150 x 4	494 x 150 x 4







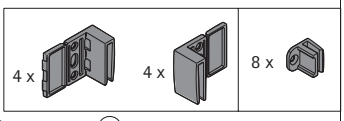


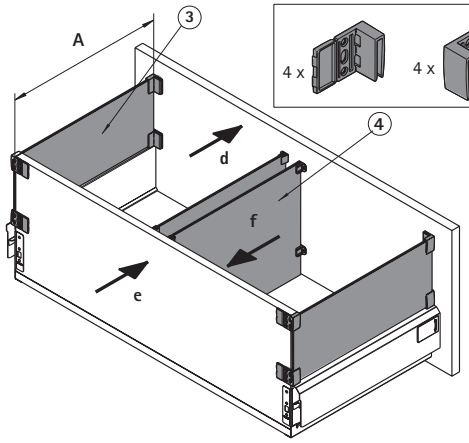


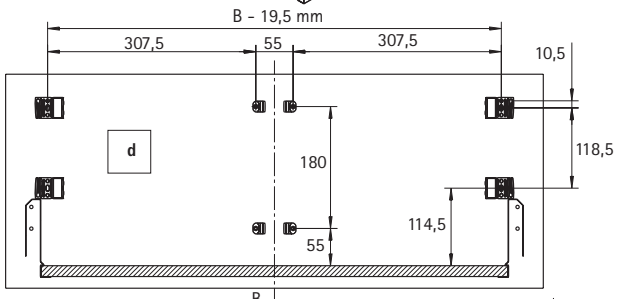
DesignSide high

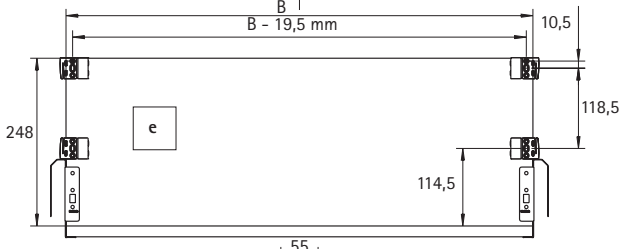
Example:
2 x DIN A4
(EB 762 mm)

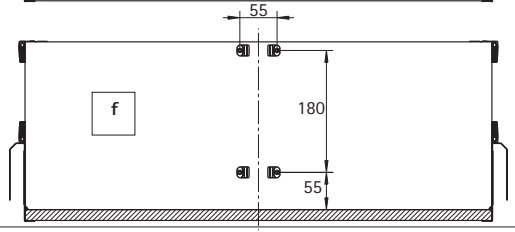
	Cutting to size	A = 310	A = 352	A = 410	A = 517
3	Side panel	306 x 144 x 4	348 x 144 x 4	406 x 144 x 4	513 x 144 x 4
4	Cross partition	287 x 245 x 4	329 x 245 x 4	387 x 245 x 4	494 x 245 x 4

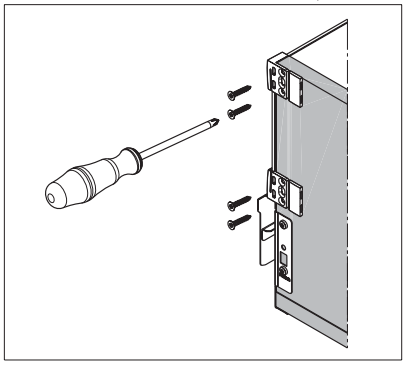


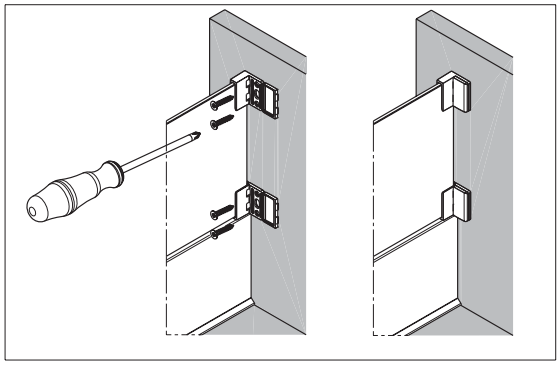


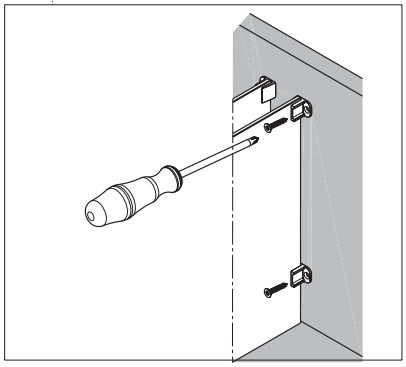






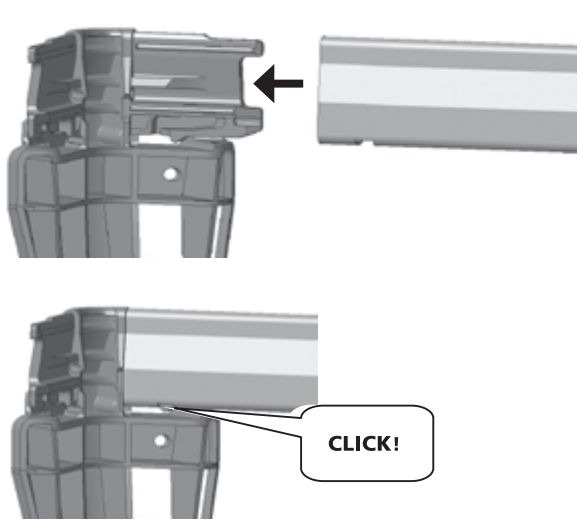


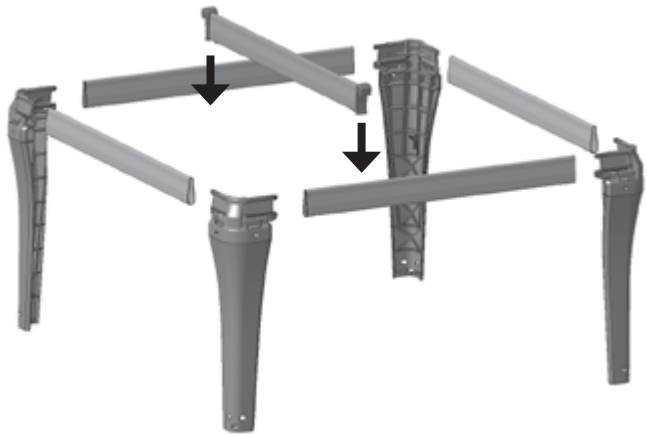




Mounting file cradle

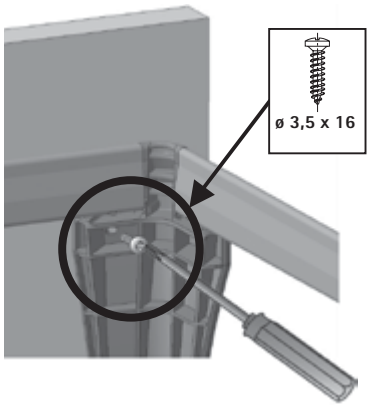
1





2 Optional: screw-mounting

Note:
The file cradle must be screwed in place in cabinets of 800 x 600 mm (width x depth) in size or larger



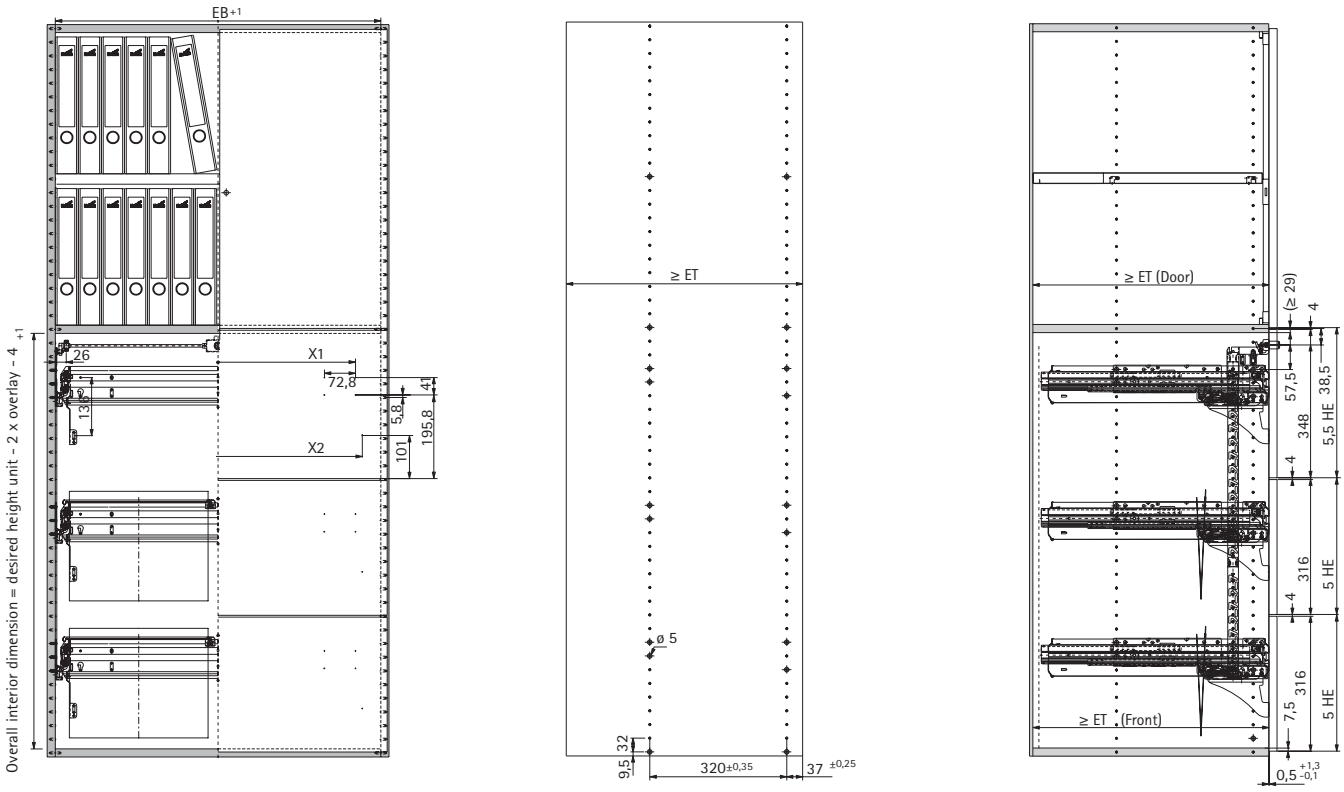
3 Optional: distances for taller folders

Design example hanging file frame Systema Top 2000

Cabinet depth 400 mm / installed depth 372 mm

Planning dimensions, drawing scale 1:1

Order no.	PU
0 075 903	1 ea.



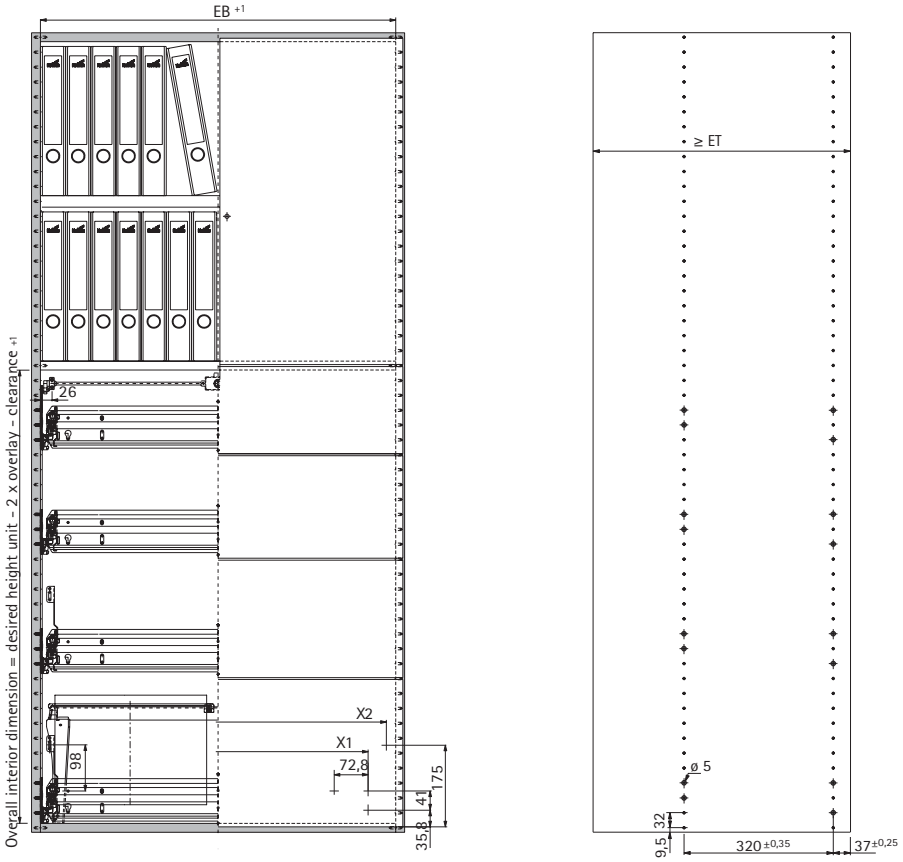
Installed widths EB mm	X1	X2
397 / 415	278.5	310.7
562 / 580	443.5	475.7
762 / 780	643.5	675.7
862 / 880	743.5	775.7
962 / 980	843.5	875.7
1162 / 1180	1043.5	1075.7

Design example wide drawer Systema Top 2000

Cabinet depth 400 mm / installed depth 372 mm

Planning dimensions, drawing scale 1:1

Order no.	PU
0 070 727	1 ea.



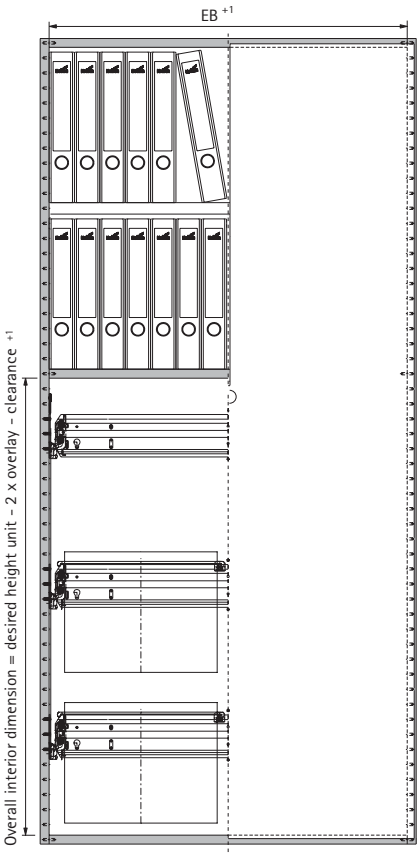
Installed widths EB mm	X1	X2
397 / 415	278.5	357.4
562 / 580	443.5	522.4
762 / 780	643.5	722.4
862 / 880	743.5	822.4
962 / 980	843.5	922.4
1162 / 1180	1043.5	1122.4

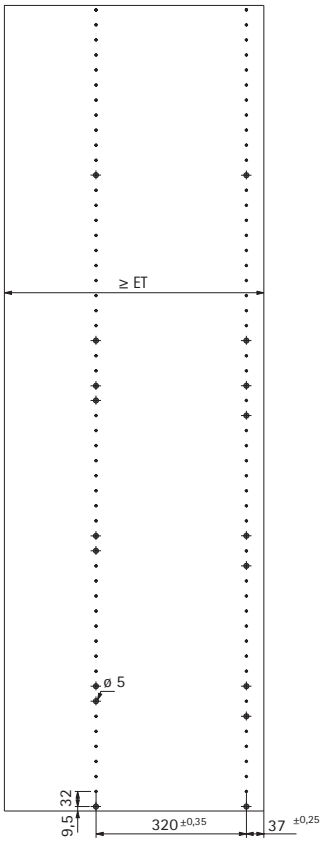
Design example hanging file frame Systema Top 2000

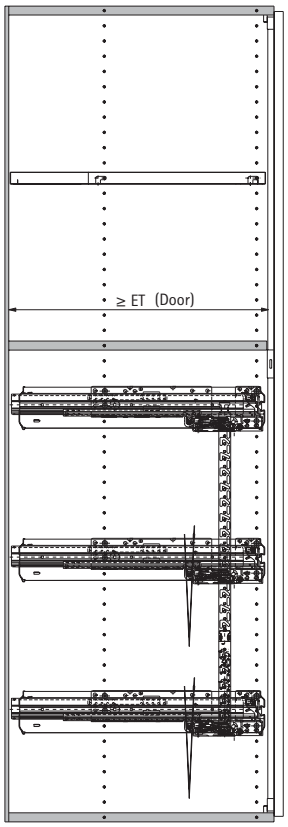
▸ Cabinet depth 600 mm / installed depth 558 mm

Planning dimensions, drawing scale 1:1

Order no.	PU
0 075 902	1 ea.







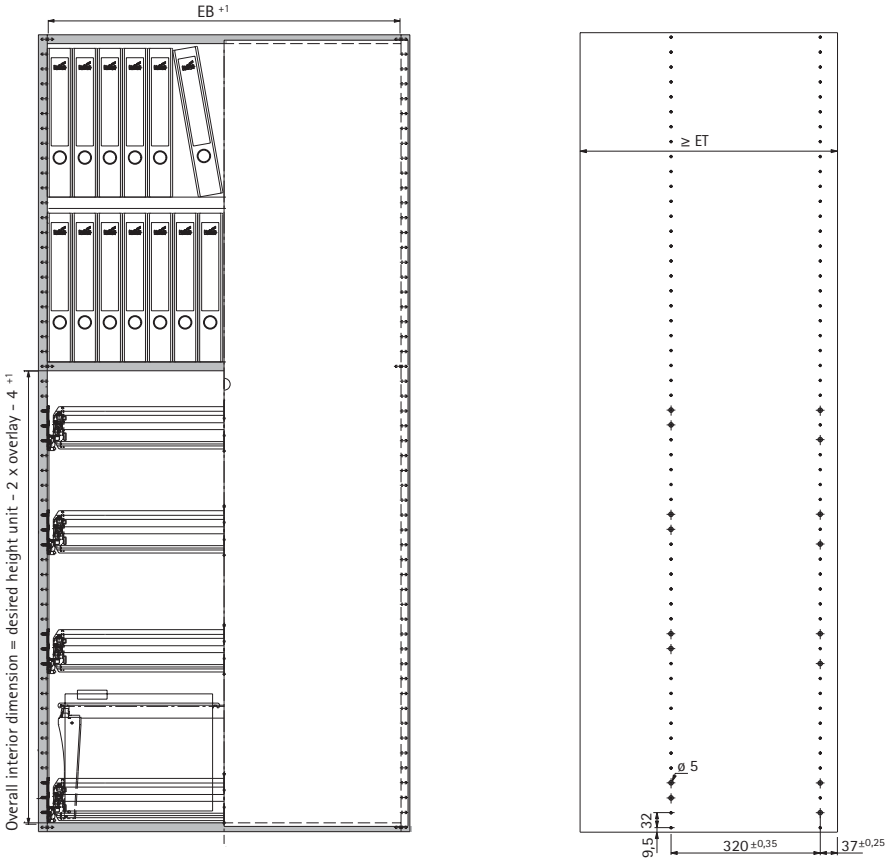
Installed widths EB mm
397 / 415
562 / 580
762 / 780
862 / 880
962 / 980
1162 / 1180

Cabinet with side-hung doors
Use the hole positions at the front for the drawer runners. The offset creates a gap of approx. 20 mm which can be used for the locking systems.

Cabinet depth 600 mm / installed depth 558 mm

Planning dimensions, drawing scale 1:1

Order no.	PU
0 020 028	1 ea.

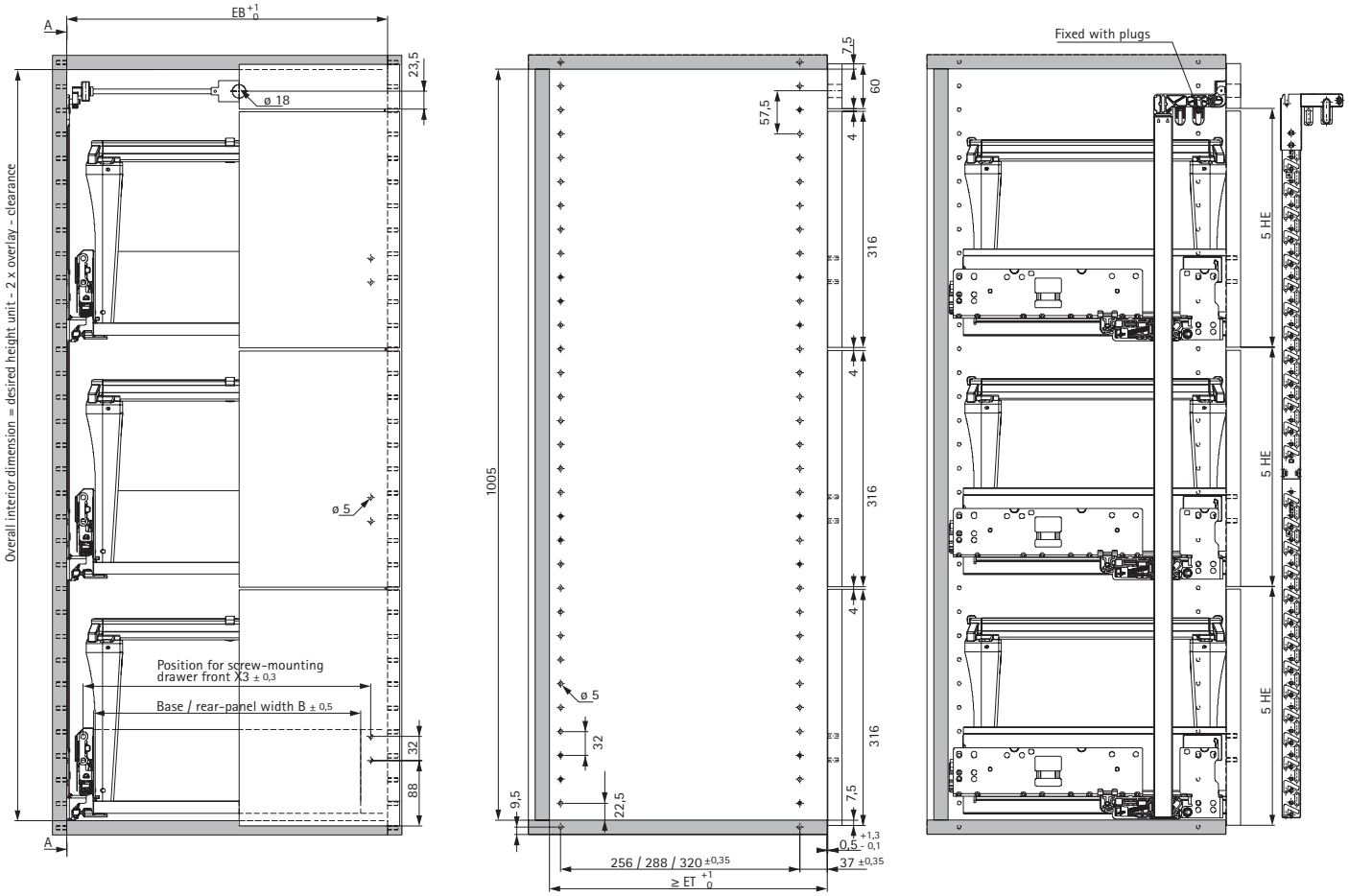


Installed widths EB mm
397 / 415
562 / 580
762 / 780
862 / 880
962 / 980
1162 / 1180

Cabinet with side-hung doors
Use the hole positions at the front for the drawer runners. The offset creates a gap of approx. 20 mm which can be used for the locking systems.

Planning dimensions, drawing scale 1:1

Order no.	PU
9 132 530	1 ea.



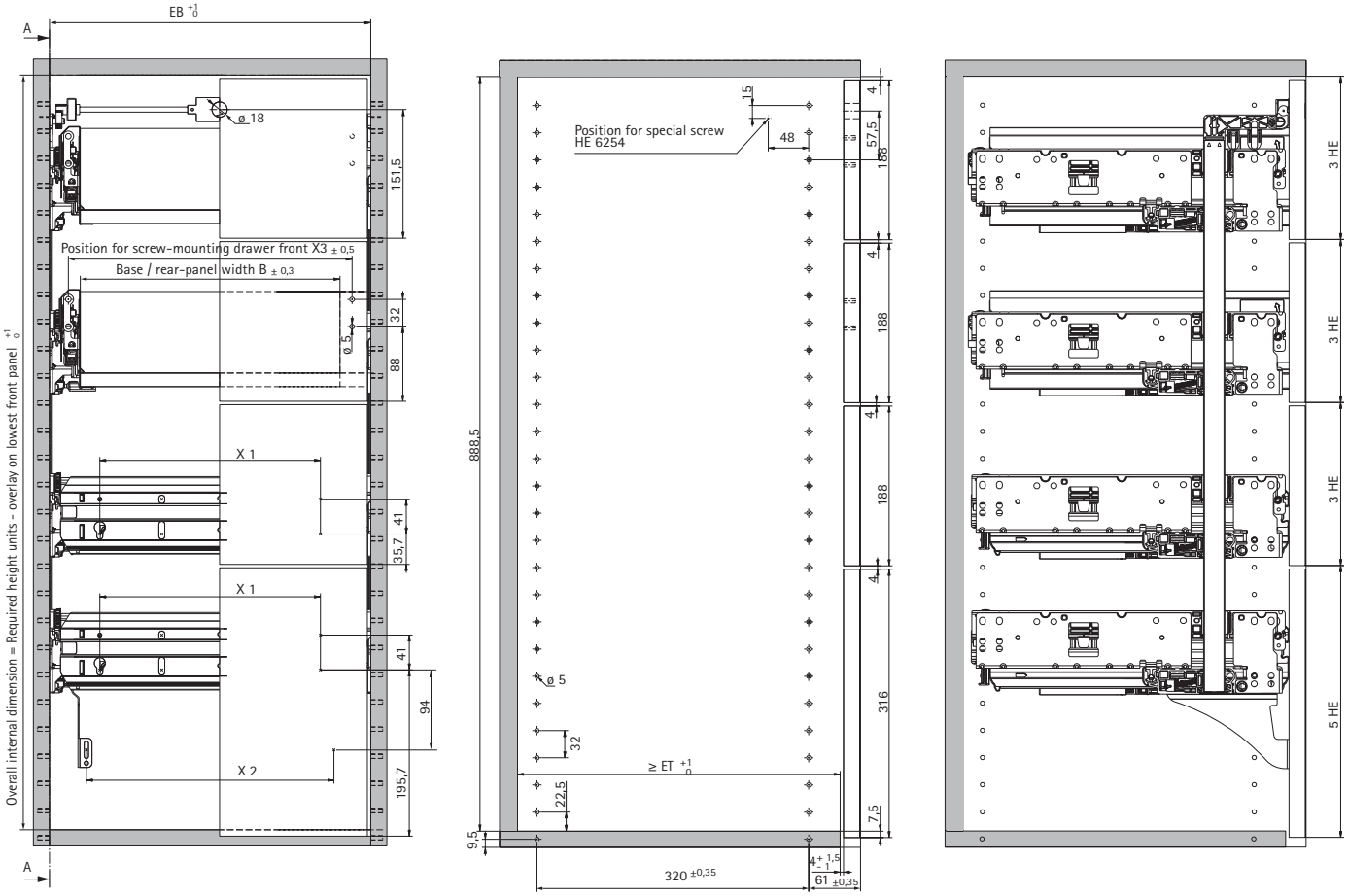
Installed width EB mm			
X = 13	X = 22	X3	B
397	415	353	324.5
562	580	518	489.5
762	780	718	689.5
862	880	818	789.5
962	980	918	889.5
1162	1180	1118	1089.5

Design example SysTech drawer side profile, wide drawer, hanging file frame Systema Top 2000

▸ With Push to open

Planning dimensions, drawing scale 1:1

Order no.	PU
9 132 531	1 ea.

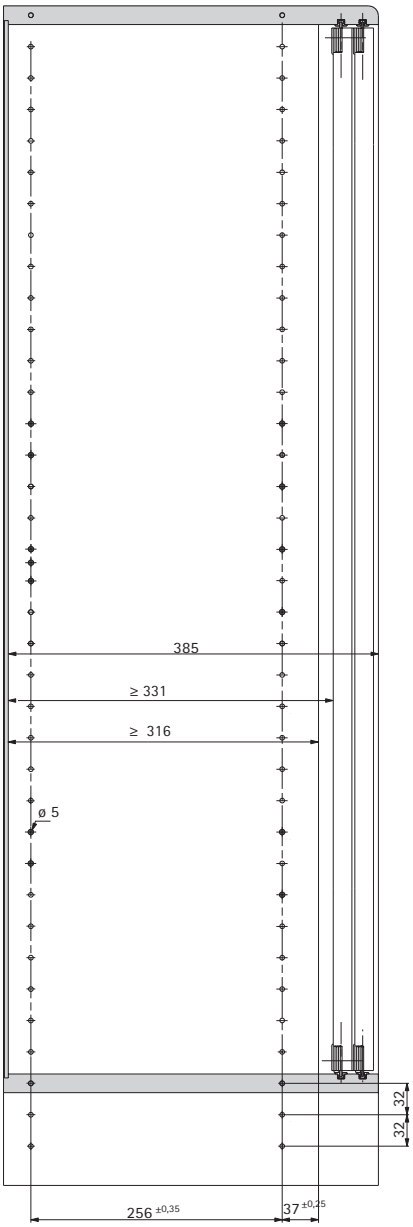


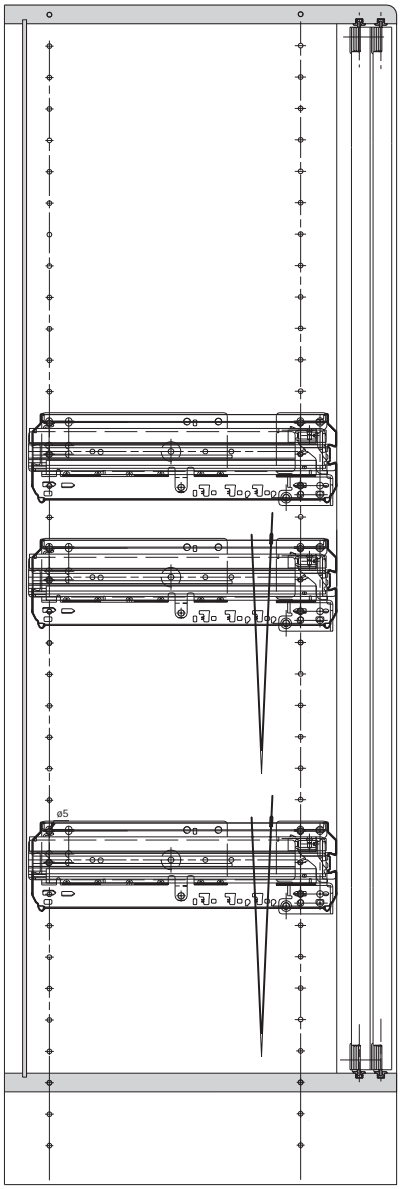
Installed width EB mm				
X = 13	X1	X2	X3	B
397	278.5	357.4	353	324.5
562	443.5	522.4	518	489.5
762	643.5	722.4	718	689.5
862	743.5	822.4	818	789.5
962	843.5	922.4	918	889.5
1162	1043.5	1122.4	1118	1089.5

Cabinet depth 316 mm

Planning dimensions, drawing scale 1:1

Order no.	PU
0 070 563	1 ea.





Quality that meets all the demands

Application

Hettich Office Systema TOP 2000 is suitable for use in office furniture both in the home and business environment.

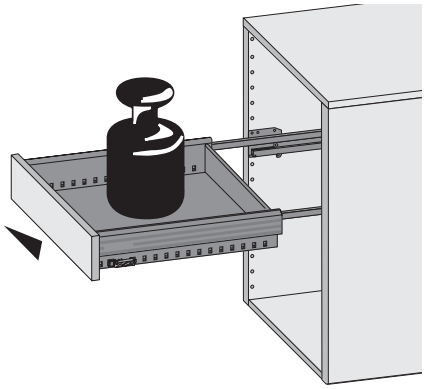
Loading capacity

The loading capacity stated in the catalogue is understood to mean the weight of the drawer itself including front panel and contents and refers to the minimum requirements on durability under EN 15338. The applicable level is shown directly on the product.
All Hettich runner systems feature guards to prevent the drawer from rolling out and being removed unintentionally and meet the requirements of the impact test DIN EN 15338.
Fitted in the proper manner, Office Systema TOP 2000 is suitable for furniture defined in EN 14073 and EN 14074 and meets DIN-Fachbericht (technical report) 147.

Corrosion test

Hettich runner systems satisfy the requirements on corrosion defined in EN 15338, 72-hour condensation-water test to EN 6270.

Calculation of load capacity

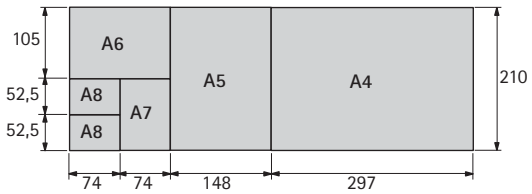


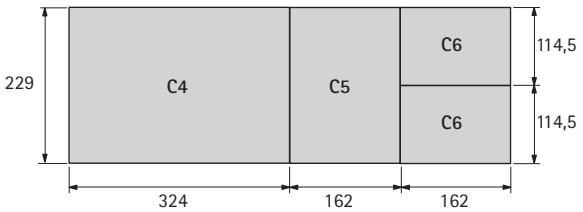
- The right extension slide or runner is selected on the basis of the load to be expected
- The load capacity of the extension slide or runner as defined by DIN 14074 is calculated from the weight of the contents, drawer and drawer front.

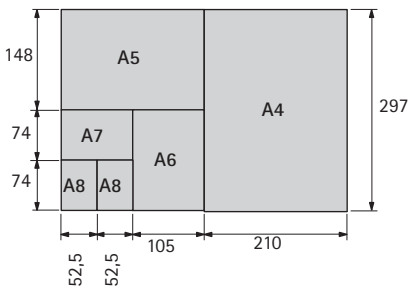
  Example: Drawer with hanging file frame, installation depth 730 mm:

Weight of contents	28 kg
Weight of drawer	3 kg
Weight of drawer front	4 kg
Required load capacity	35 kg

DIN formats

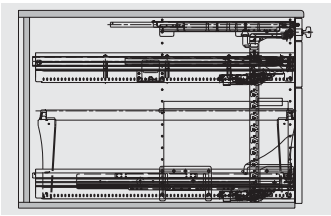




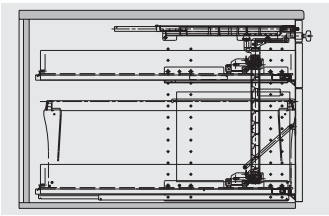


Systema Top 2000 inside drawer dimensions and organiser elements are adapted to the standard paper formats

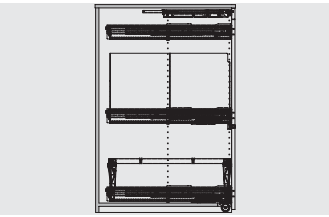
Hettich planning aids help you to build furniture. Professional furniture manufacture is made easier by more than 400 itemised parts lists for office furniture with 1:1 drawings and processing tips. Click on the following link to find our planning aids: www.hettich.com



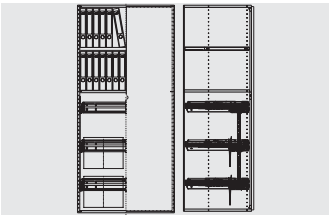
Systema Top 2000 SysTech
- Desk pedestal
- Caddy
- Mini-pedestal
- Mobile pedestal
- Desk pedestal with filing unit for folders



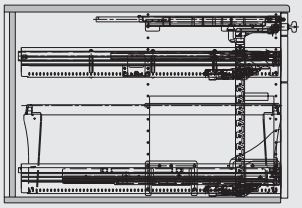
Alternative versions with central locking
- Desk pedestal with wooden drawer
- Quadro Mini Duplex
- Ball-bearing runner KA 5632
- InnoTech with central locking



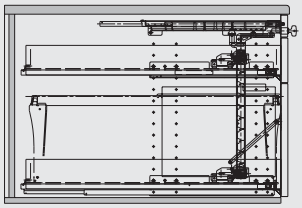
Systema Top 2000
- Big Org@Tower
- Big Org@Tower Double
- Big Org@Tower Wood



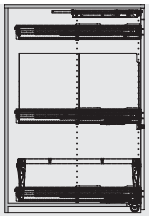
Systema Top 2000 SysTech
- Storage unit
- Sliding door



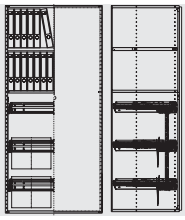
Systema Top 2000 SysTech
- Desk pedestal with filing unit for folders
- Caddies
- Mini-pedestal
- Mobile pedestal



Alternative versions with central locking
- Desk pedestal with wooden drawer edges
- Quadro Mini Duplex
- Ball-bearing runner KA 5632
- InnoTech with central locking



Systema Top 2000
- Big Org@Tower
- Big Org@Tower Double
- Big Org@Tower Wood



Systema Top 2000 SysTech
- Storage unit
- Sliding door

Articus Mono

1978

Articus Multi

1979

PC holder PRO

1980

PC holder Lock

1981

PC holder Eco

1982

PC holder Basic

1982

Mini PC holder V

1983

Mini PC holder H

1983

Ball bearing runner KA 3434

1984

Pull-out keyboard tray

1985

Pull-out keyboard tray with mouse pad

1985

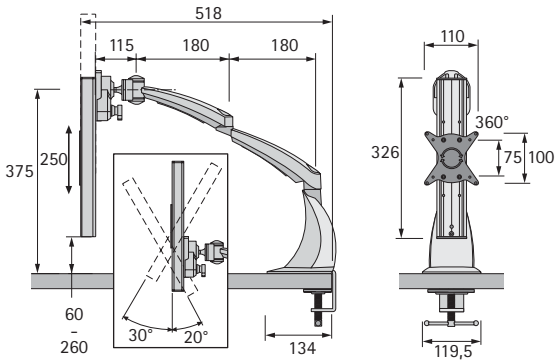
Articus Mono

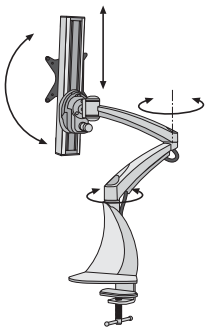
Articus Mono

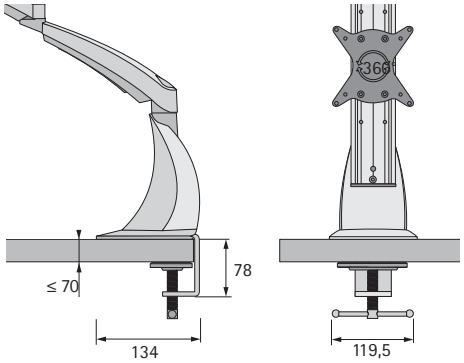
- For one LCD / TFT screen
- For clamping onto / hole-mounting in the desk top
- Max. monitor weight 2.8 to 9 kg
- Turns through 360° / variable height and tilt adjustment for an ergonomic working posture
- Cable routed through the swivel arm
- VESA 75 and VESA100 mounting
- Powder-coated steel in aluminium effect

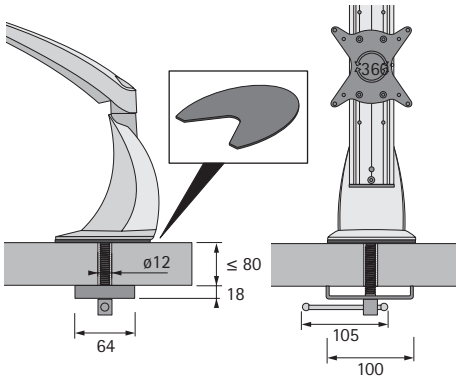
Order no.	PU
9 133 476	1 set

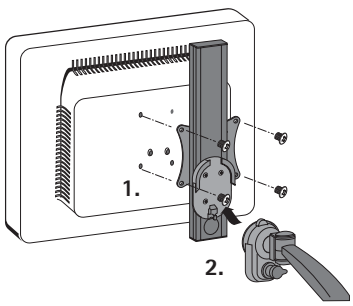
Mounting











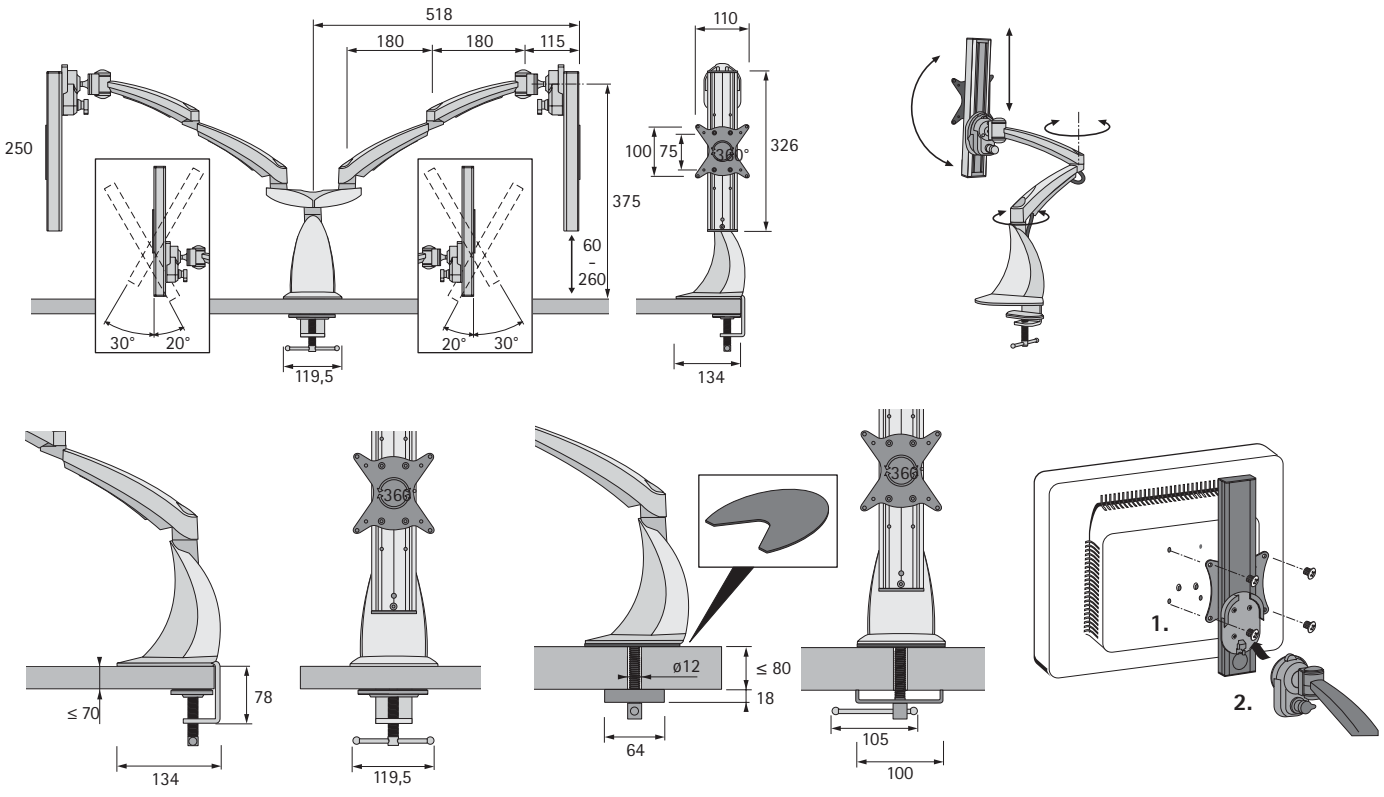
Articus Multi

Articus Multi

- For two LCD / TFT screens
- For clamping onto / hole-mounting in the desk top
- Max. monitor weight 2.8 to 9 kg
- Turns through 360° / variable height and tilt adjustment for an ergonomic working posture
- Cable routed through the swivel arm
- VESA 75 and VESA100 mounting
- Powder-coated steel in aluminium effect

Order no.	PU
9 133 477	1 set

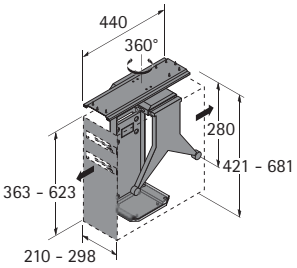
Mounting

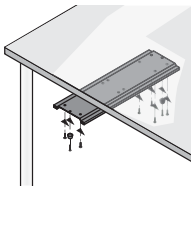


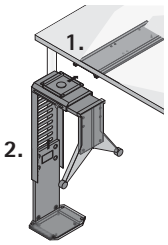
PC holder PRO

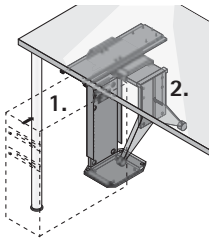
- Screw in below the table top
- Width, height and depth adjustable
- turns through 360°
- Dimensions of the PC housing:
  Height 363 - 623 mm
  Width 210 - 298 mm
- Translucent plastic

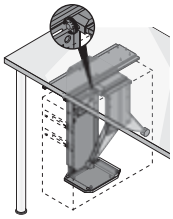
Order no.	PU
9 078 797	1 ea.

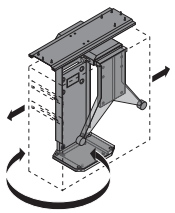








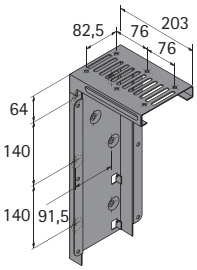


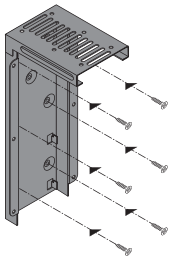


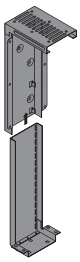
PC holder Lock

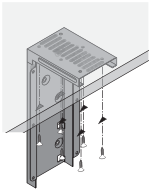
- Simply screws on under the table top or to a flat surface at the side
- Max. dimensions of the PC housing:
  Height 370 - 630 mm
  Width 85 - 230 mm
- Optionally with lock, lock must be ordered separately (see below)
- Steel, powder-coated

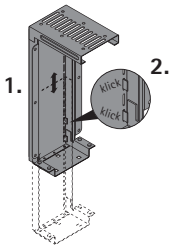
Order no. / Finish		PU
Aluminium look	Black	
0 048 306	0 048 305	1 ea.

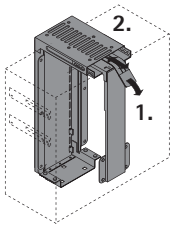








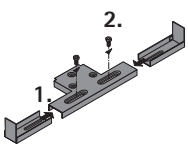


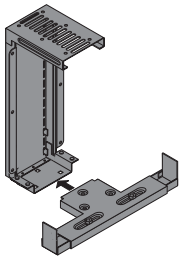


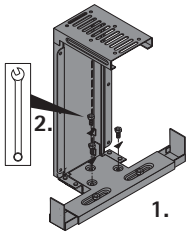
Lock set

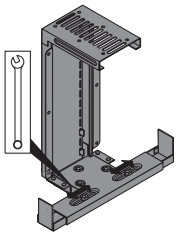
- For locking the PC holder Lock
- Steel, powder-coated

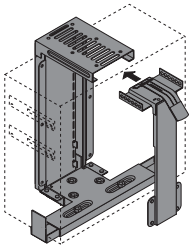
Order no. / Finish		PU
Aluminium look	Black	
0 048 307	0 047 115	1 ea.

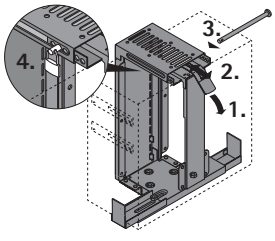








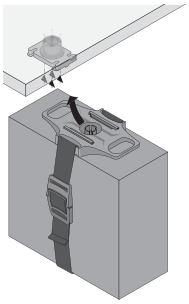


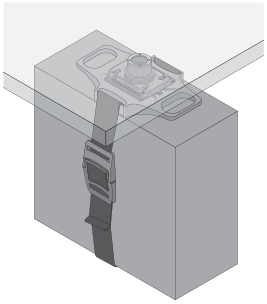


PC holder Eco

- Screw in below the table top
- Strap permits adjustment to different PC housings
- Strap length: 1600 mm
- Black plastic

Order no.	PU
9 078 792	1 ea.

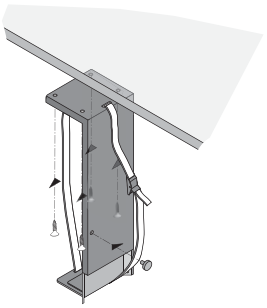


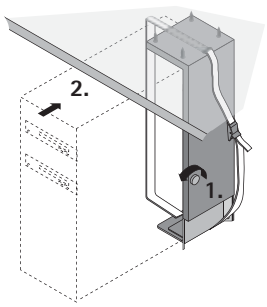


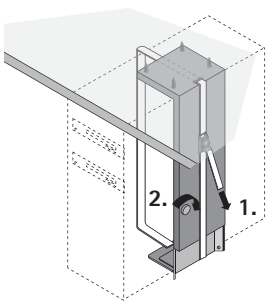
PC holder Basic

- Screw in below the table top
- Width and height adjustable
- Dimensions of the PC housing:
  Height 330 - 570 mm
  Width 90 - 200 mm
- Powder-coated steel in aluminium effect

Order no.	PU
9 078 795	1 ea.



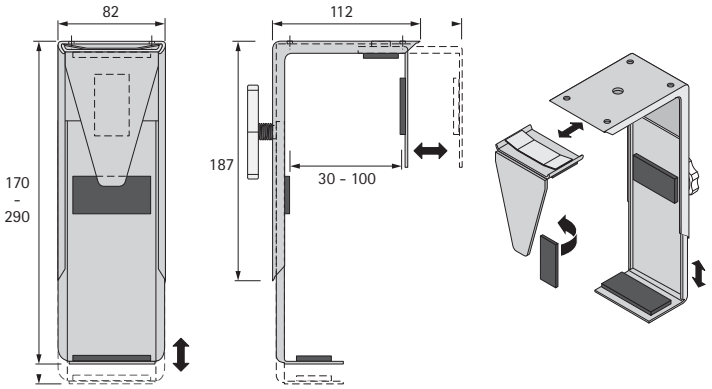




Mini PC holder V

- Screw in below the table top
- Width, height and depth adjustable
- Steel, powder-coated

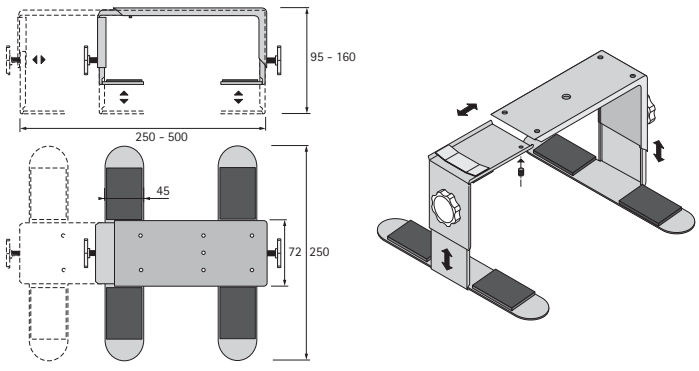
Order no.	PU
9 133 380	1 ea.



Mini PC holder H

- Screw in below the table top
- Width, height and depth adjustable
- Steel, powder-coated

Order no.	PU
9 133 381	1 ea.



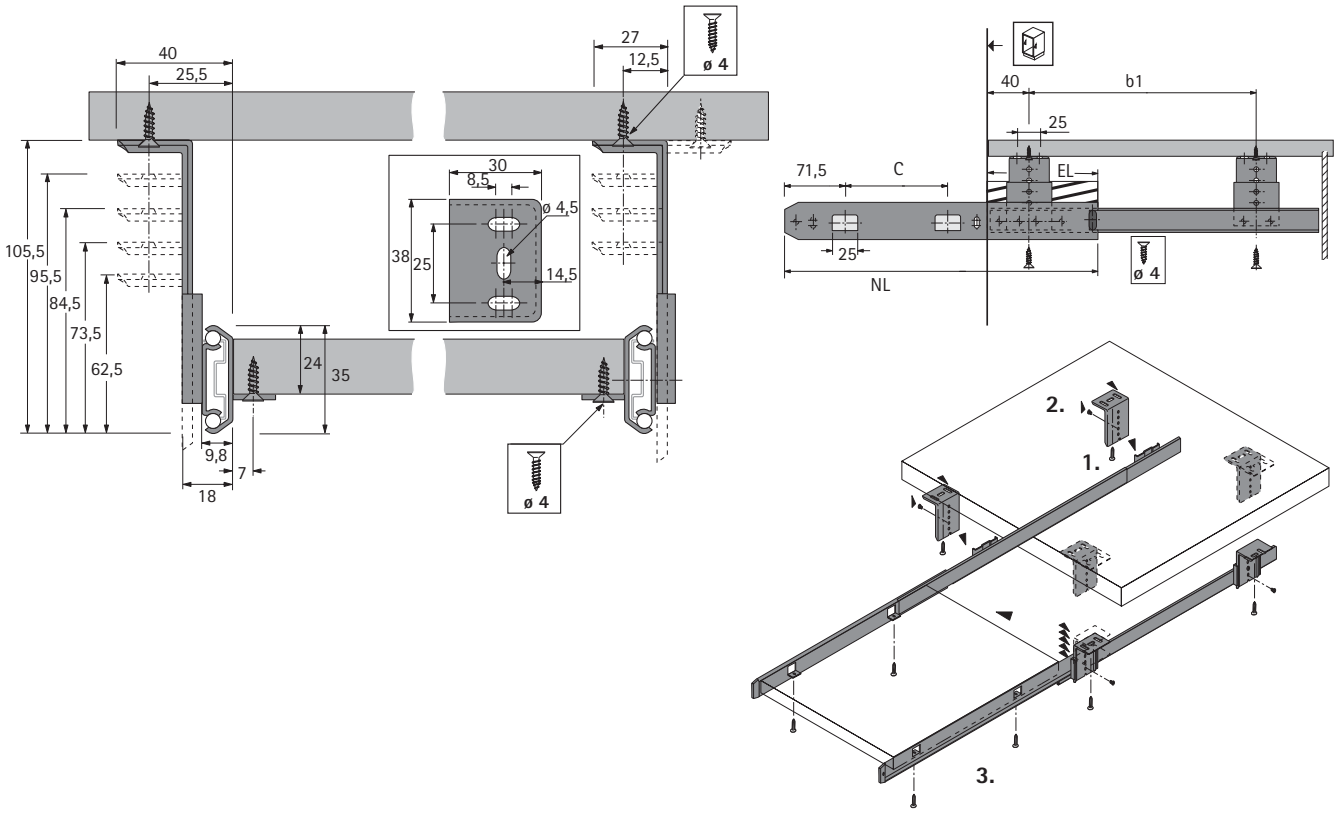
- **Ball bearing runner KA 3434**
- **Loading capacity 20 kg**

Ball-bearing runner KA 3434, loading capacity 20 kg

- Precision partial extension runner with locating catch and roll-out guard
- For pull-out keyboard trays, drawers and pull-out shelves
- Height can be varied from 62.5 to 105.5 mm in 5 slot-in stages
- Loading capacity to EN 15338, Level 1
- Steel, galvanised and passivated

Nominal length in mm	Extension loss	Hole spacing b1 mm	Hole spacing C mm	Order no.	PU
300	103	213	108	**0 077 800**	1 set
350	116	263.5	158.5	**0 077 801**	1 set
400	128	314.5	184	**0 077 802**	1 set
450	141	365	209.5	**0 077 803**	1 set
500	154	416	260.5	**0 077 804**	1 set
550	167	416	311	**0 077 805**	1 set

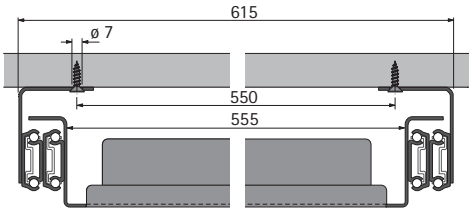
Mounting

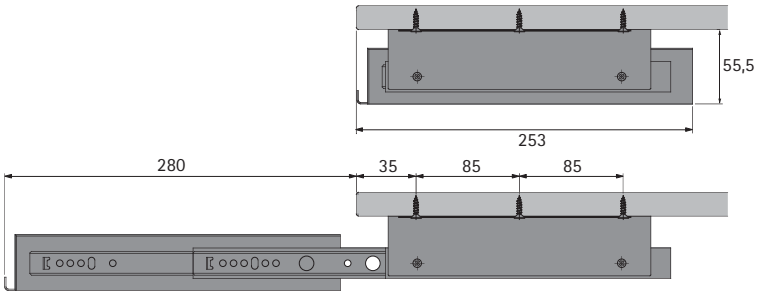


Pull-out keyboard tray

- For installation under the desk top
- Small height ensures unobstructed legroom
- The tray is pulled forward for keyboard work
- Keyboard width max. 555 mm
- Keyboard weight 6 kg
- steel

Finish	Order no.	PU
Aluminium look	**0 045 158**	1 ea.
Black	**0 076 061**	1 ea.

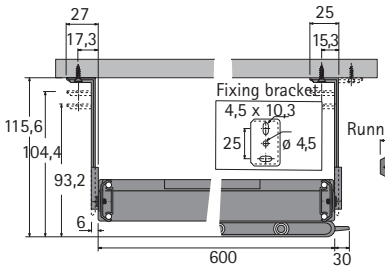


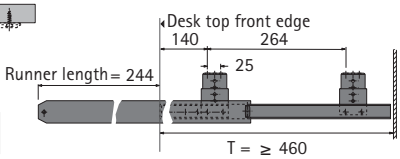


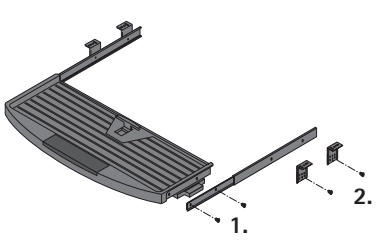
Pull-out keyboard tray with mouse pad

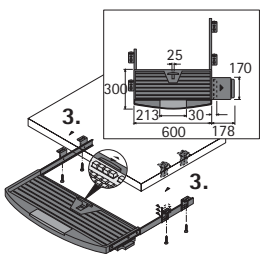
- Installation under the desk top
- 3 variable heights from 93.2 to 115.6 mm
- Maximum keyboard width 555 mm
- Keyboard weight 20 kg
- Keyboard locks in place when in use
- Pen tray
- Plastic

Finish	Order no.	PU
Black	**0 070 284**	1 ea.
Grey	**0 070 289**	1 ea.









Summary of ranges

Desk support frames
Summary 1988 - 1989

Table legs
Summary 2034 - 2035

Furniture feet
Summary 2034 - 2035

Table extension slides
Summary 2064 - 2065

Time to move more! Working constantly in the same position is not only bad for concentration but in the long run also for your health. Experts recommend changing your posture at the desk as often as possible and alternating between sitting and standing, for example. Hard to do in everyday work routine? Not at all.

Because that's what Hettich Technik für Möbel is there for. For instance, the height-adjustable Change Top desk column: adjusts to any working height by power assistance, gas pressure or manually. Keeps the back healthy and staff in a good mood.

Change Top table column: simple, elegant system. Power-assisted or manual adjustment:
611 - 1261 mm: power-assisted
600 - 800 mm: manual

Change Top Flex: height adjustment either power-assisted, in manually engaged stages or with crank system. Suitable for different table shapes.

Change Top round column: effortless height adjustment by means of gas pressure.

Summary

Change Top
Range summary / Technical comparison 1990 – 1991
Planning dimensions 1997

Change Top Flex
Range summary / Technical comparison 1998 – 1999
Planning dimensions 2005

Change Top round column 2006

Change
Summary 2008 – 2009

Technical Information
Quality criteria 2032

Range summary / Technical comparison

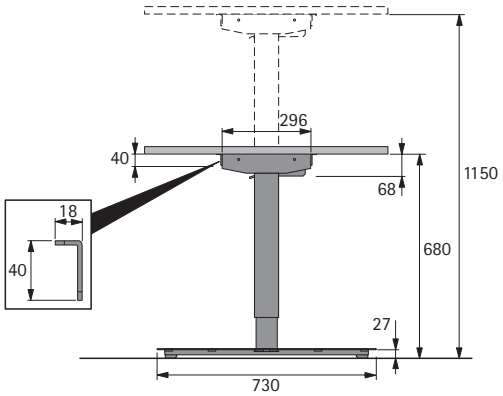
	Eco	Basic	Pro
Page	1992	1993	1994
Height adjustment	680 - 1150 mm Motor-driven	693 - 1163 mm Motor-driven	611 - 1261 mm Motor-driven
Lifting height	470 mm	470 mm	650 mm
For tabletop widths	900 - 1800 mm	1200 - 2000 mm	1200 - 2000 mm
For tabletop depth	800 mm	800 mm	800 mm
Cross member	Width adjustable 900 - 1600 mm	Width adjustable 1120 - 1900 mm	Width adjustable 1120 - 1900 mm
Loading capacity	100 kg	100 kg	100 kg
Special features	-	90° angle combination possible	90° angle combination possible

Manual	Accessories
1995	1996
600 - 800 mm Manual, infinitely variable	
200 mm	
1200 - 2000 mm	
800 mm	
Width adjustable 1120 - 1900 mm	
100 kg	
90° angle combination possible	

Desk support frame Change Top

- **Eco**
- **With power-assisted height adjustment, lift 470 mm**

Eco



- Fully power height-adjustable desk support frame
- For 800 x 900 - 1800 mm desktops (depth x width)
- Height adjustment from 680 - 1150 mm, lift 470 mm
- Width-adjustable cross member, from 900 - 1600 mm
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 100 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

Set comprises:

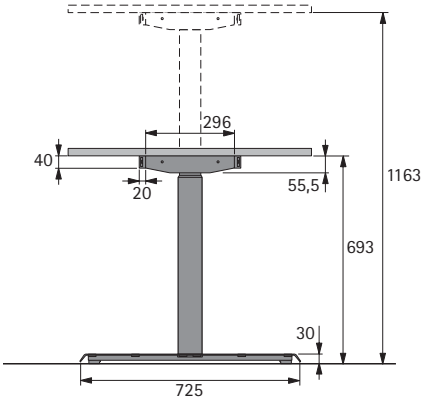
- 2 columns
- 2 foot extensions
- 2 cross members
- 1 synchronising shaft
- 1 control system
- 1 hand switch
- 1 HV feeder with 3000 mm and flat Euro-plug
- Fixing material

Order no.	PU
9 132 982	1 set

Desk support frame Change Top

- **Basic**
- **With power-assisted height adjustment, lift 470 mm**

Basic

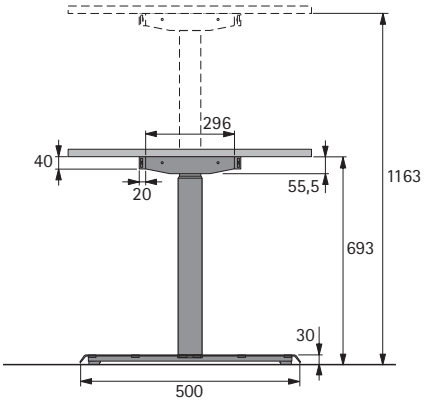


- Fully power height-adjustable desk support frame
- For 800 x 1200 - 2000 mm desktops (depth x width)
- Height adjustment from 693 - 1163 mm, lift 470 mm
- Width-adjustable cross member, from 1120 - 1900 mm
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 100 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

Set comprises:
- 2 columns
- 2 foot extensions
- 2 cross members
- 1 control system
- 1 hand switch
- 1 HV feeder with 3000 mm lead and right-angle plug
- Fixing material

Order no.	PU
9 132 983	1 set

Basic 90°



- Upgrade set for power height-adjustable desk support frame with 90° link
- For 800 x 1200 - 2000 mm desktops (depth x width)
- Height adjustment from 693 - 1163 mm, lift 470 mm
- Width-adjustable cross member, from 1120 - 1900 mm
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 100 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

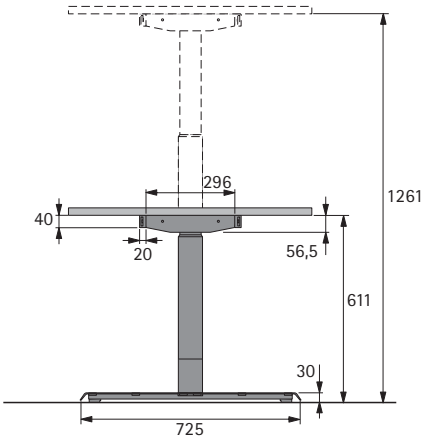
Set comprises:
- 1 column
- 1 foot extension
- 2 cross members
- Fixing material

Order no.	PU
9 132 984	1 set

Desk support frame Change Top

- **Pro**
- **With power-assisted height adjustment, lift 650 mm**

Pro

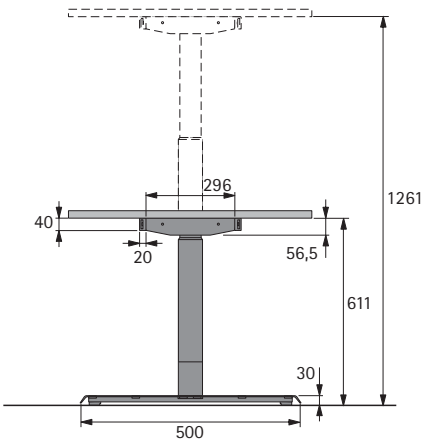


- Fully power height-adjustable desk support frame
- For 800 x 1200 - 2000 mm desktops (depth x width)
- Height adjustment from 611 - 1261 mm, lift 650 mm
- Width-adjustable cross member, from 1120 - 1900 mm
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 100 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

Set comprises:
- 2 columns
- 2 foot extensions
- 2 cross members
- 1 control system
- 1 hand switch
- 1 HV feeder with 3000 mm lead and right-angle plug
- Fixing material

Order no.	PU
9 132 985	1 set

Pro 90°



- Upgrade set for power height-adjustable desk support frame with 90° link
- For 800 x 1200 - 2000 mm desktops (depth x width)
- Height adjustment from 611 - 1261 mm, lift 650 mm
- Width-adjustable cross member, from 1120 - 1900 mm
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 100 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

Set comprises:
- 1 column
- 1 foot extension
- 2 cross members
- Fixing material

Order no.	PU
9 132 986	1 set

Desk support frame Change Top

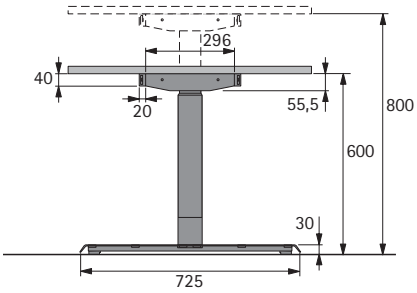
- **Manual**
- **Manual height adjustment, lift 200 mm**

Manual

- Fully manually height-adjustable desk support frame
- For 800 x 1200 - 2000 mm desktops (depth x width)
- Infinite manual height adjustment from 600 - 800 mm, lift 200 mm
- Width-adjustable cross member, from 1120 - 1900 mm
- Powder-coated steel in aluminium look

Set comprises:
- 2 columns
- 2 foot extensions
- 2 cross members
- Fixing material

Order no.	PU
9 132 987	1 set

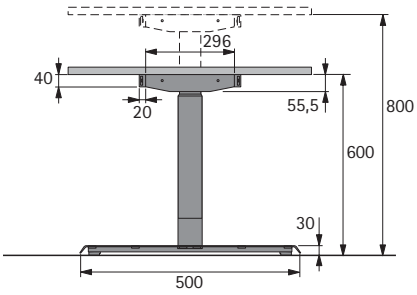


Manual 90°

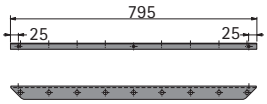
- Upgrade set for manually height-adjustable desk support frame with 90° link
- For 800 x 1200 - 2000 mm desktops (depth x width)
- Infinite manual height adjustment from 600 - 800 mm, lift 200 mm
- Width-adjustable cross member, from 1120 - 1900 mm
- Powder-coated steel in aluminium look

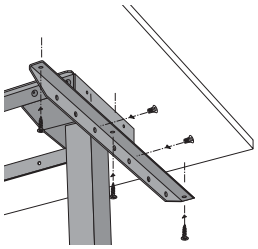
Set comprises:
- 1 column
- 1 foot extension
- 2 cross members
- Fixing material

Order no.	PU
9 132 988	1 set



Stabilising bracket





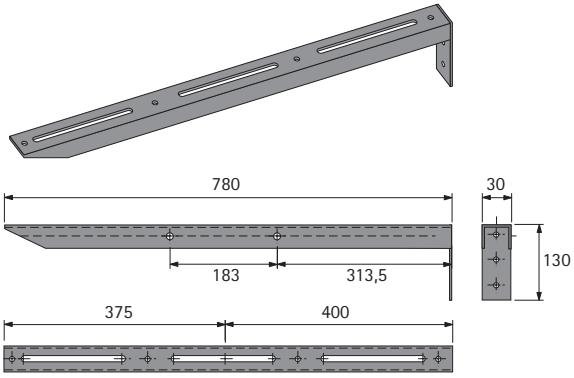
- Side connection for stabilising the desktop
- Steel, aluminium look

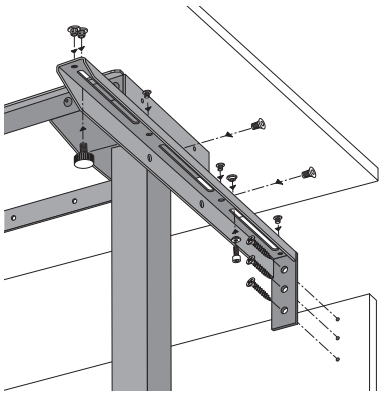
Order no.	PU
9 132 990	2 ea.

Stabilising bracket

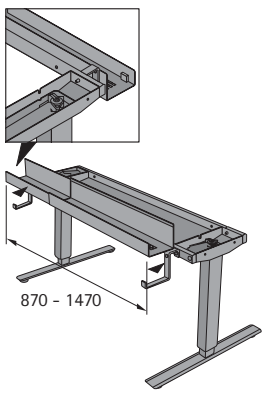
- Side connection for stabilising and vertically adjusting the desktop
- Including front panel connector
- Steel, aluminium look

Order no.	PU
9 132 989	2 ea.





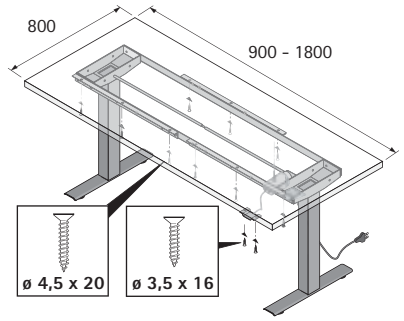
Cable trunking



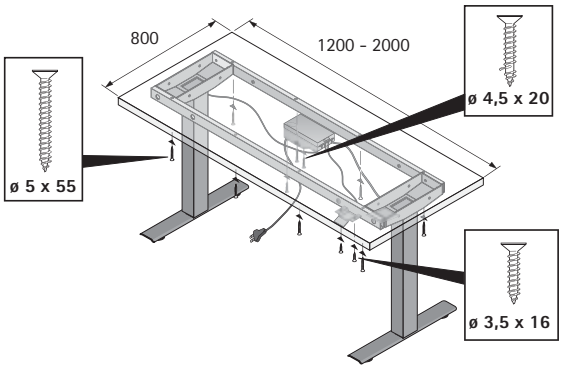
- Variable in width from 870 - 1470 mm
- For screw-mounting to the cross member or desktop
- Steel, aluminium look

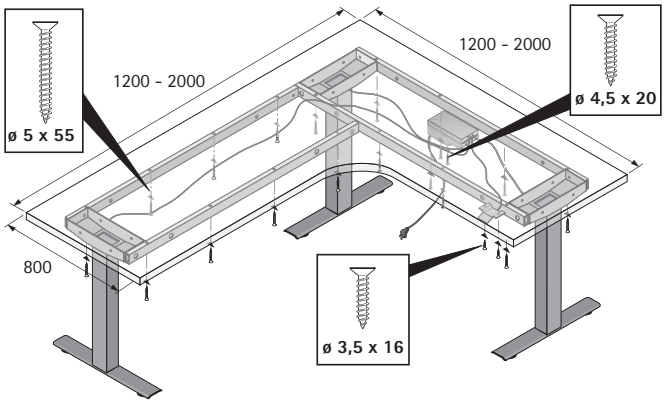
Order no.	PU
9 132 991	1 ea.

Planning dimensions Eco



Planning dimensions Basic, Pro and Manual





Desk support frames Change Top Flex

Range summary / Technical comparison

	Pro	Basic	Manual
Page	2000	2001	2002
Height adjustment	625 - 1275 mm Motor-driven	655 - 1155 mm Motor-driven	655 - 895 mm Toolless in engaged stages
Lifting height	650 mm	500 mm	240 mm
For tabletop widths	1200 - 1600 mm 1600 - 2000 mm	1200 - 1600 mm 1600 - 2000 mm	1200 - 1600 mm 1600 - 2000 mm
For tabletop depth	800 mm	800 mm	800 mm
Loading capacity	100 kg	100 kg	100 kg
Special features	90° angle combination possible	90° angle combination possible	90° angle combination possible

Desk support frames Change Top Flex

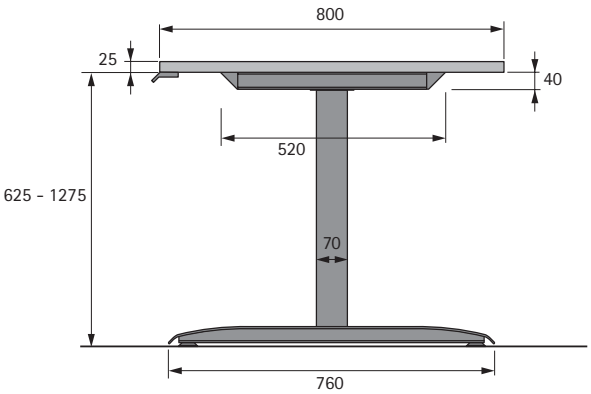
Range summary / Technical comparison

Crank	Accessories
2003	2004
655 - 895 mm by hand crank	
240 mm	
1200 - 1600 mm 1600 - 2000 mm	
800 mm	
100 kg	

Desk support frame Change Top Flex

- **Pro**
- **With power-assisted height adjustment, lift 650 mm**

Pro

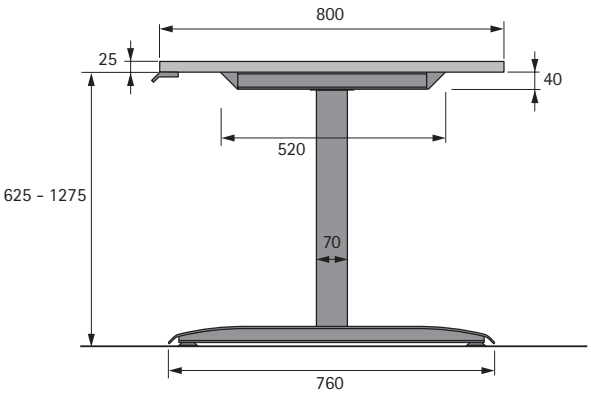


- Fully power height-adjustable desk support frame
- For 800 x 1200 - 1600 mm desktops (depth x width) and 800 x 1600 - 2000 mm (depth x width)
- Height adjustment from 625 - 1275 mm, lift 650 mm
- Width-adjustable support, from 1200 - 1600 mm and 1600 - 2000 mm
- With collision protection (no personal protection)
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 100 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

Set comprises:
- 2 columns
- 2 foot extensions
- 1 support
- 1 control system
- 1 hand switch
- 1 HV feeder with 1800 mm lead and right-angle plug
- Fixing material

Table width, mm	**Order no.**	PU
1200 - 1600	**9 133 000**	1 set
1600 - 2000	**9 133 001**	1 set

Pro 90°



- Upgrade set for power height-adjustable desk support frame with 90° link
- For 800 x 1600 - 1800 mm desktops (depth x width)
- Height adjustment from 625 - 1275 mm, lift 650 mm
- Width-adjustable support, from 1600 - 1800 mm
- With collision protection (no personal protection)
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 120 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

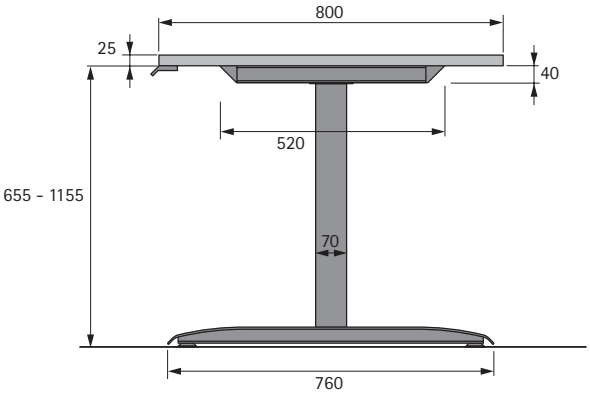
Set comprises:
- 1 column
- 1 foot extension
- 1 support
- 1 program dongle
- 1 motor extension lead
- Fixing material

Table width, mm	**Order no.**	PU
1600 - 1800	**9 133 002**	1 set

Desk support frame Change Top Flex

- **Basic**
- **With power-assisted height adjustment, lift 500 mm**

Basic

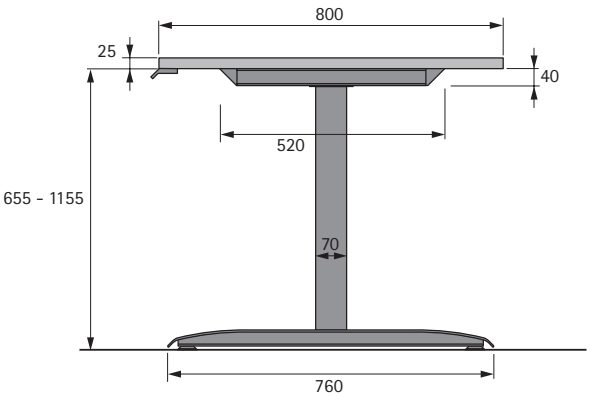


- Fully power height-adjustable desk support frame
- For 800 x 1200 - 1600 mm desktops (depth x width) and 800 x 1600 - 2000 mm (depth x width)
- Height adjustment from 655 - 1155 mm, lift 500 mm
- Width-adjustable support, from 1200 - 1600 mm and 1600 - 2000 mm
- With collision protection (no personal protection)
- Nominal voltage 230 V / 240 V, 50Hz
- Max. lifting capacity 100 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

Set comprises:
- 2 columns
- 2 foot extensions
- 1 support
- 1 control system
- 1 hand switch
- 1 HV feeder with 1800 mm lead and right-angle plug
- Fixing material

Table width, mm	**Order no.**	PU
1200 - 1600	**9 132 997**	1 set
1600 - 2000	**9 132 998**	1 set

Basic 90°



- Upgrade set for power height-adjustable desk support frame with 90° link
- For 800 x 1600 - 1800 mm desktops (depth x width)
- Height adjustment from 655 - 1155 mm, lift 500 mm
- Width-adjustable support, from 1600 - 1800 mm
- With collision protection (no personal protection)
- Nominal voltage 230 / 240 V / 50Hz
- Max. lifting capacity 120 kg with even desk loading (Lifting capacity = loading capacity + tabletop weight)
- Powder-coated steel in aluminium look

Set comprises:
- 1 column
- 1 foot extension
- 1 support
- 1 program dongle
- 1 motor extension lead
- Fixing material

Table width, mm	**Order no.**	PU
1600 - 1800	**9 132 999**	1 set

Desk support frame Change Top Flex

- **Manual**
- **Height adjustment in engaged stages, total lift 240 mm**

Manual

- Fully manually height-adjustable desk support frame
- For 800 x 1200 - 1600 mm desktops (depth x width) and 800 x 1600 - 2000 mm (depth x width)
- Manual toolless height adjustment from 655 - 895 mm in engaged stages of 20 mm, total lift 240 mm
- Width-adjustable support, from 1200 - 1600 mm and 1600 - 2000 mm
- Powder-coated steel in aluminium look

Set comprises:
- 2 columns
- 2 foot extensions
- 1 support
- Fixing material

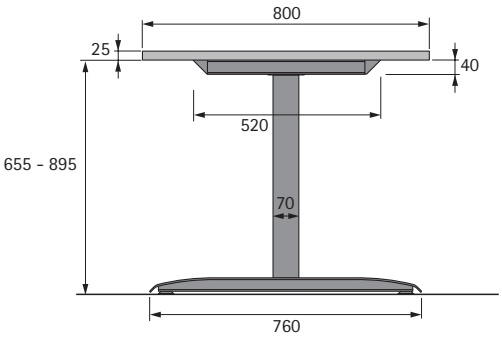


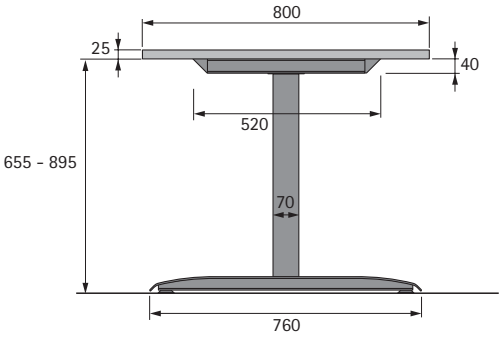
Table width, mm	Order no.	PU
1200 - 1600	**9 132 992**	1 set
1600 - 2000	**9 132 993**	1 set

Manual 90°

- Upgrade set for manually height-adjustable desk support frame with 90° link
- For 800 x 1600 - 1800 mm desktops (depth x width)
- Height adjustment from 655 - 895 mm, lift 240 mm
- Width-adjustable support, from 1600 - 1800 mm
- Powder-coated steel in aluminium look

Set comprises:
- 1 column
- 1 foot extension
- 1 support
- Fixing material

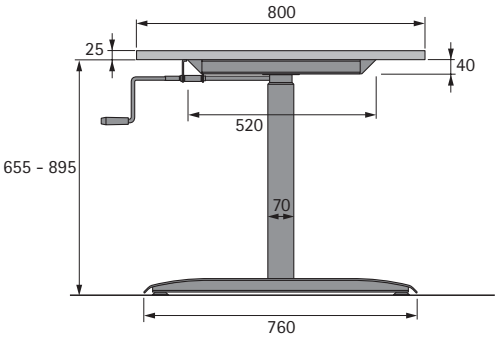
Table width, mm	Order no.	PU
1600 - 1800	**9 132 994**	1 set



Desk support frame Change Top Flex

- **Crank**
- **Height adjustment via crank, lift 240 mm**

Crank

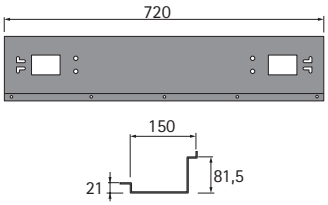


- Fully height-adjustable desk support frame by means of hand crank
- For 800 x 1200 - 1600 mm desktops (depth x width) and 800 x 1600 - 2000 mm (depth x width)
- Manual height adjustment by hand crank from 655 - 895 mm, 240 mm lift
- Width-adjustable support, from 1200 - 1600 mm and 1600 - 2000 mm
- Powder-coated steel in aluminium look

Set comprises:
- 2 columns
- 2 foot extensions
- 1 support
- 1 synchronising shaft
- 1 hand crank
- Fixing material

Table width, mm	**Order no.**	PU
1200 - 1600	**9 132 995**	1 set
1600 - 2000	**9 132 996**	1 set

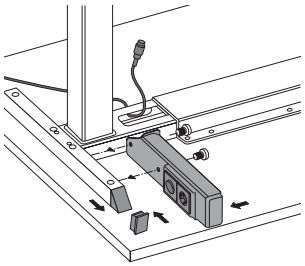
Cable trunking



- For screw-mounting to the desktop
- Length 720 mm
- Depth 150 mm
- Steel, powder-coated black

Order no.	PU
9 133 003	1 ea.

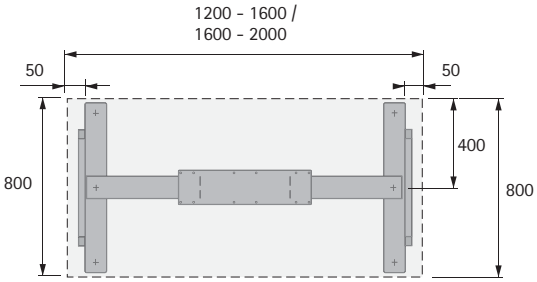
Network port



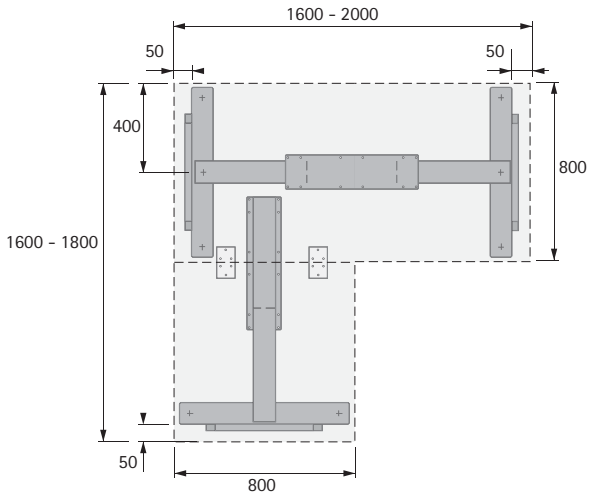
- Clip for securing power and data lines under the desk top
- One RJ 45 network port and one earthed socket outlet
- Cable length 900 mm

Order no.	PU
9 133 004	1 ea.

Planning dimensions



2-pillar table frame
Max. lifting capacity 100 kg with even desk loading
Lifting capacity = loading capacity + tabletop weight

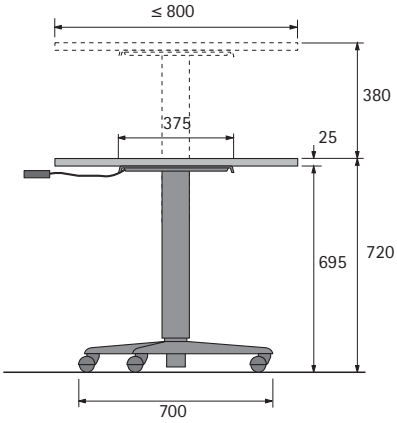


3-pillar table frame
Max. lifting capacity 120 kg with even desk loading
Lifting capacity = loading capacity + tabletop weight

Round column and fold-down tabletop with swivel base

- Infinite height adjustment by means of gas pressure operated fast adjuster
- Max. tabletop diameter 800 mm
- Height adjustment from 625 - 1075 mm, lift 380 mm
- Operated by hand switch
- Lifting capacity 8 - 12 kg (lifting capacity = loading capacity + tabletop weight)
- Tabletop folds down to save space in transit and storage
- 5-arm swivel base including castors
- Powder-coated steel in aluminium look

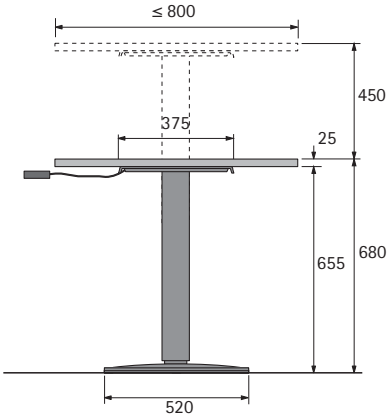
Order no.	PU
9 139 971	1 ea.



Round column and fold-down tabletop with fixed foot plate

- Infinite height adjustment by means of gas pressure operated fast adjuster
- Max. tabletop diameter 800 mm
- Height adjustment from 655 - 1105 mm, lift 450 mm
- Operated by hand switch
- Lifting capacity 8 - 12 kg (lifting capacity = loading capacity + tabletop weight)
- Tabletop folds down to save space in transit and storage
- Powder-coated steel in aluminium look

Order no.	PU
9 139 972	1 ea.



Change desk support frames

Form and function in a perfect symbiosis: Hettich Change desk support frames are available with and without manual height adjustment capability, in different formal concepts and with a choice of two designer legs.

Change Basic desk support frame: with and without height adjustment. Two attractive finishes.

Change 2-leg desk support frame: Elegant, slim-line table frame. With and without height adjustment.

Change Formal: Designer-style desk support frame in 2 different heights.

Change Plus desk support frame: Configure your desk in any way using prefabricated modules: 3 mounting crosses, 3 columns, 3 base plates.

Change desk support frames

Summary

Change Basic aluminium look gloss 2010 – 2013
Change Basic aluminium look 2014 – 2017
Configuration examples 2018 – 2019

Change Arta 2020
Configuration example 2021

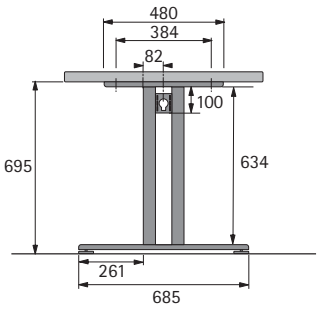
Change 2-leg 2022 – 2024
Configuration example 2024

Change Formal 2025 – 2026
Configuration example 2027

Change Plus 2028 – 2031
Summary of configurations 2028

Technical Information
Quality criteria 2032

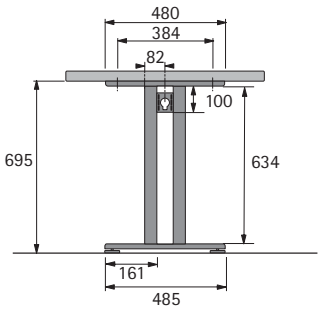
T base



- For use on left / right
- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 729	1 ea.

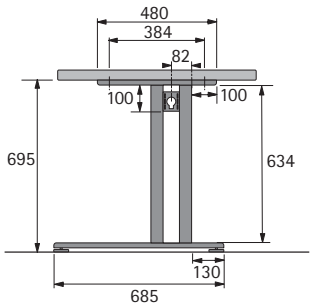
T linking leg



- For use on left / right
- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 738	1 ea.

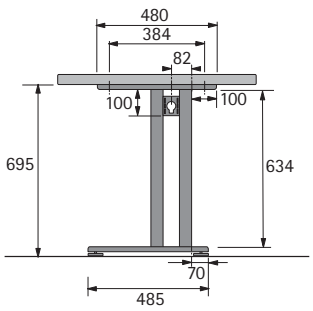
C base



- For use on left / right
- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 746	1 ea.

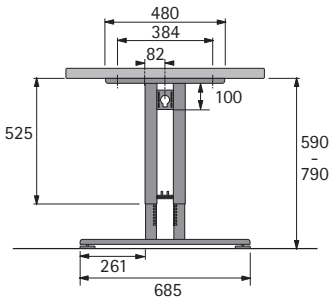
C linking leg



- For use on left / right
- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 749	1 ea.

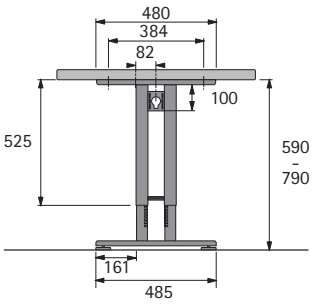
T base with height-adjustment capability



- For use on left / right
- Toolless height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 741	1 ea.

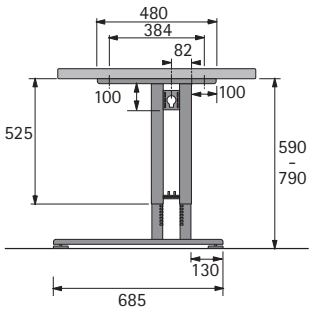
T linking leg with height-adjustment capability



- For use on left / right
- Toolless height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 744	1 ea.

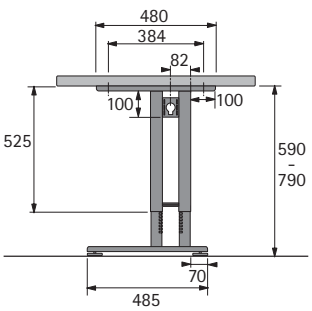
C base with height-adjustment capability



- For use on left / right
- Toolless height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 751	1 ea.

C linking leg with height-adjustment capability



- For use on left / right
- Toolless height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 752	1 ea.

Change Basic cross member

- Can be mounted and adjusted without tools
- Screw connections are not required
- Powder-coated steel in polished aluminium look

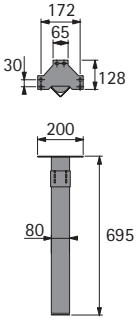
Length mm	For table width, mm	Order no.	PU
660 - 1060	800 - 1200	**9 078 757**	1 ea.
1060 - 1860	1200 - 2000	**9 078 759**	1 ea.

Change Basic cross-member for add-on connection

- For add-on connection of angled solutions
- Can be mounted and adjusted without tools
- Screw connections are not required
- Powder-coated steel in polished aluminium look

Length mm	For table width, mm	Order no.	PU
600 - 1060	800 - 1200	**9 078 762**	1 ea.
1060 - 1860	1200 - 2000	**9 078 764**	1 ea.

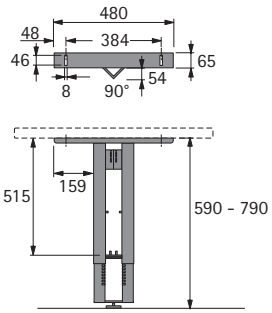
Singapore round column



- For 90° angled tables and conference tables
- Can be combined with Change cross-member, see above
- With + 15 mm floor levelling via adjusting screw
- Powder-coated steel in polished aluminium look

Order no.	PU
9 078 768	1 ea.

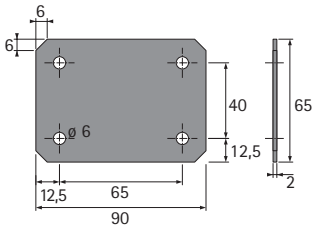
Singapore round column with height adjustment capability



- For 90° angled tables and conference tables
- Toolless height adjustment from 590 - 790mm in engaged stages 10 mm
- Can be combined with Change cross-member, see above
- Powder-coated steel in polished aluminium look

Order no.	PU
9 133 021	1 ea.

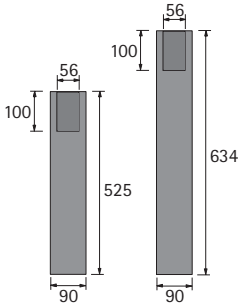
Connecting plate for angled solutions



- Powder-coated steel in aluminum look

Order no.	PU
0 048 443	1/2 ea.

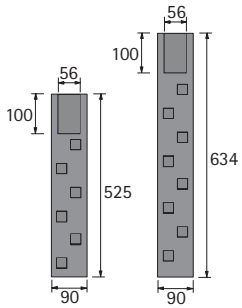
Plain cover panel



- Can be clipped on without tools
- Powder-coated steel in polished aluminium look

Article	Height mm	Order no.	PU
With height adjustment	634	**9 078 772**	1 ea.
With height adjustment	525	**9 078 778**	1 ea.

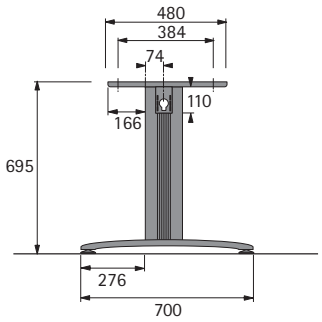
Square cover panel



- Can be clipped on without tools
- Powder-coated steel in polished aluminium look

Article	Height mm	Order no.	PU
With height adjustment	634	**9 078 770**	1 ea.
With height adjustment	525	**9 078 776**	1 ea.

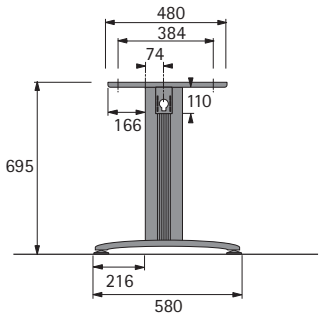
T base



- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look
- Left and right leg packed as pair

Order no.	PU
9 133 005	1 pair

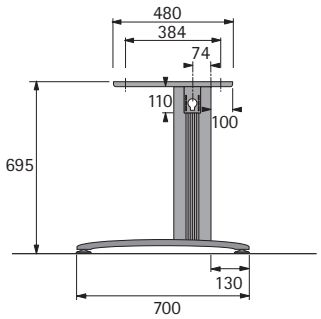
T linking leg



- For use on left / right
- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look

Order no.	PU
9 133 006	1 ea.

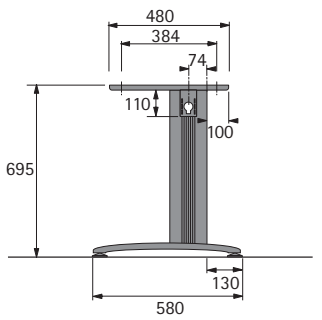
C base



- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look
- Left and right leg packed as pair

Order no.	PU
9 133 008	1 pair

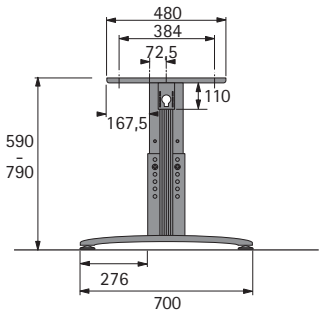
C linking leg



- With + 15 mm floor levelling via adjusting screw
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look

Article	Order no.	PU
Left leg	**9 133 009**	1 ea.
Right leg	**9 133 010**	1 ea.

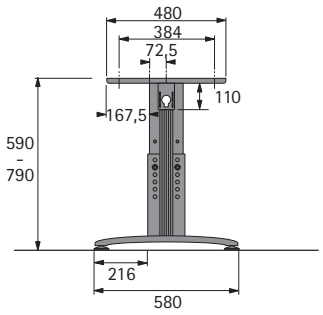
T base with height-adjustment capability



- Height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look
- Left and right leg packed as pair

Order no.	PU
9 133 011	1 pair

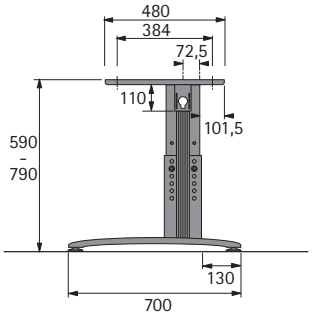
T linking leg with height-adjustment capability



- For use on left / right
- Height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look

Order no.	PU
9 133 012	1 ea.

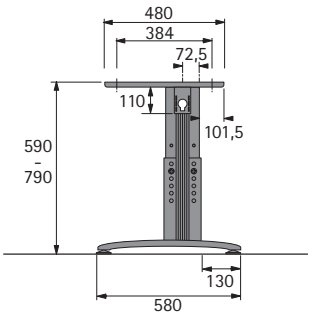
C base with height-adjustment capability



- Height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look
- Left and right leg packed as pair

Order no.	PU
9 133 014	1 pair

C linking leg with height-adjustment capability



- Height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Loading capacity of 100 kg / m² including table top with even load distribution
- Powder-coated steel in aluminium look

Article	Order no.	PU
Left leg	**9 133 015**	1 ea.
Right leg	**9 133 016**	1 ea.

Change Basic cross member

- Can be mounted and adjusted without tools
- Screw connections are not required
- Powder-coated steel in aluminium look

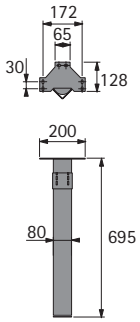
Length mm	For table width, mm	Order no.	PU
660 - 1060	800 - 1200	**9 133 017**	1 ea.
1060 - 1860	1200 - 2000	**9 133 018**	1 ea.

Change Basic cross-member for add-on connection

- For add-on connection of angled solutions
- Can be mounted and adjusted without tools
- Screw connections are not required
- Powder-coated steel in aluminium look

Length mm	For table width, mm	Order no.	PU
600 - 1060	800 - 1200	**9 133 019**	1 ea.
1060 - 1860	1200 - 2000	**9 133 020**	1 ea.

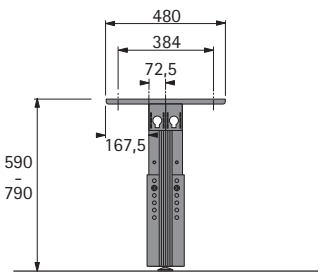
Delhi round column



- For 90° angled tables and conference tables
- Can be combined with Change cross-member, see above
- Compensation for uneven floors + 15 mm
- Powder-coated steel in aluminium look

Order no.	PU
9 133 022	1 ea.

Delhi supporting leg with height adjustment capability

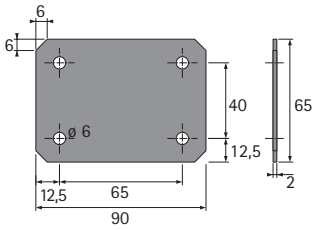


- For 90° angled tables and conference tables
- Toolless height adjustment from 590 - 790 mm in engaged stages of 10 mm
- Can be combined with Change cross-member, see above
- Powder-coated steel in aluminium look

Order no.	PU
9 133 023	1 ea.

Connecting plate

Connecting plate for angled solutions

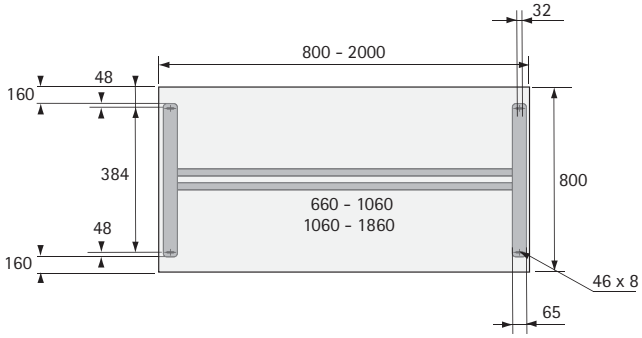


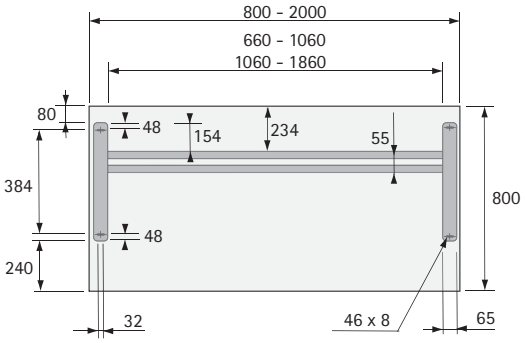
- Powder-coated steel in aluminum look

Order no.	PU
0 048 443	1/2 ea.

Configuration examples

Configuration example 1





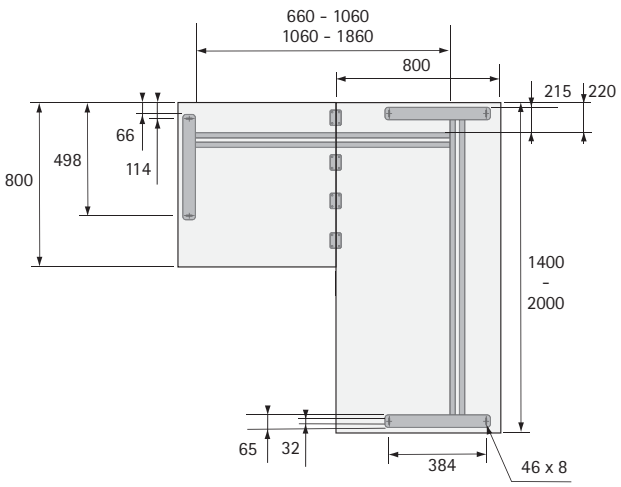
This table frame comprises:
2 T-basic legs
1 cross member

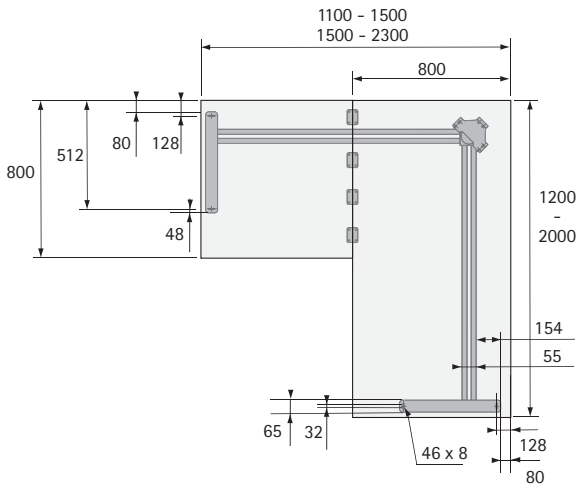
Loading capacity of 100 kg / m² including table top with even load distribution

This table frame comprises:
2 C-basic legs
1 cross member

Loading capacity of 100 kg / m² including table top with even load distribution

Configuration example 2





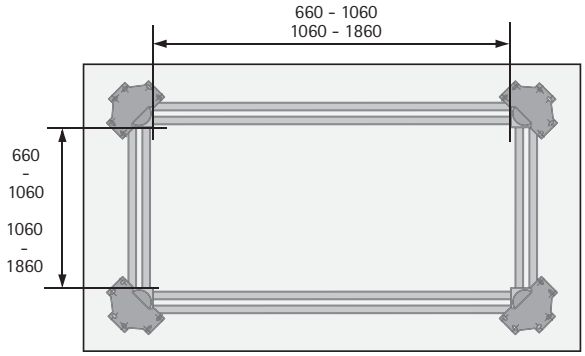
This table frame comprises:
2 C-basic legs + 1 C-linking leg
1 cross member + 1 connecting cross-member
At least 4 connecting plates for angled solutions

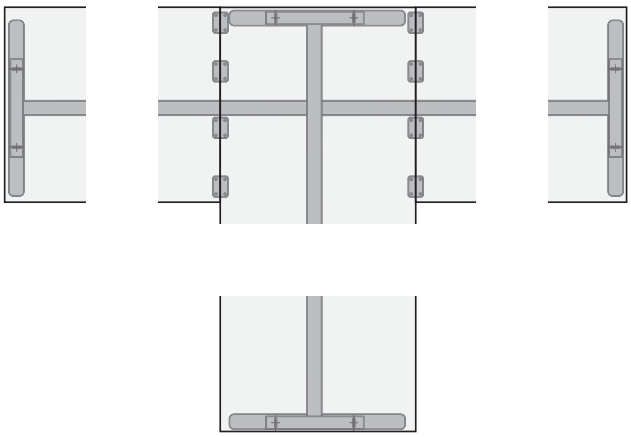
Loading capacity of 100 kg / m² including table top with even load distribution

This table frame comprises:
2 C-basic legs + 1 Singapore round column
2 cross members
At least 4 connecting plates for angled solutions

Loading capacity of 100 kg / m² including table top with even load distribution

Configuration example 3





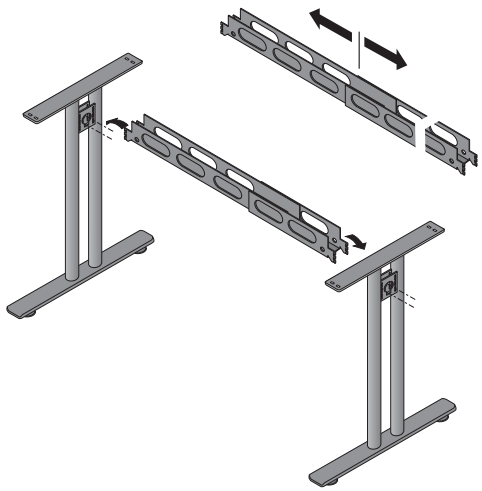
This table frame comprises:
4 Singapore round columns
4 cross members

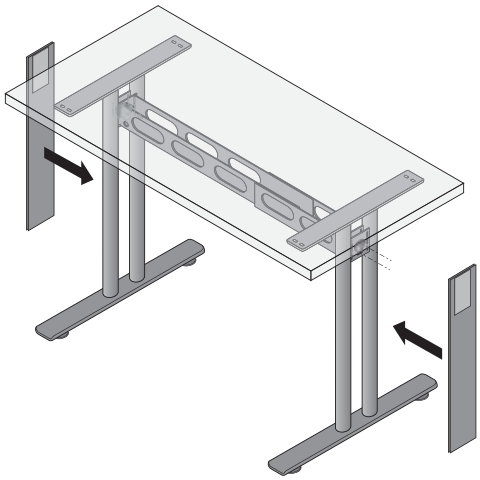
Loading capacity of 100 kg / m² including table top with even load distribution

This table frame comprises:
4 T-basic legs
1 cross member + 2 connecting cross-members
At least 8 connecting plates for angled solutions

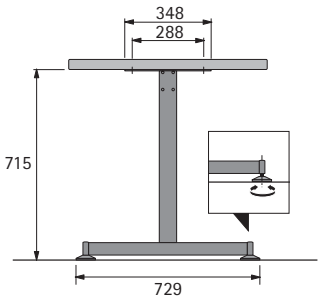
Loading capacity of 100 kg / m² including table top with even load distribution

Toolless assembly





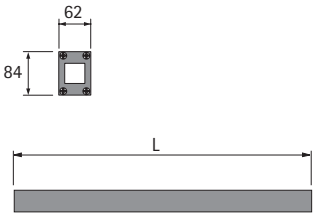
Basic frame



- For 800 - 2000 mm desk widths in 200 mm increments
- Height adjustment + 15 mm by means of adjusting screw
- High stability
- Quick and simple assembly
- Total load including table top equals 100 kg per table top with uniform load distribution.
- Powder-coated steel in aluminium look

Order no.	PU
9 078 727	2 ea.

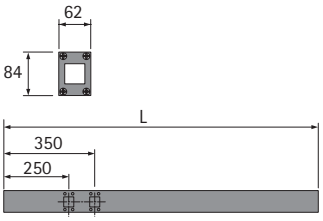
Cross member



- Powder-coated steel in aluminium look

Length mm	For table width, mm	Order no.	PU
703	800	**0 045 993**	1 ea.
903	1000	**0 045 934**	1 ea.
1103	1200	**0 045 935**	1 ea.

Cross-member with possibility of attaching a second cross-member / 90° angle solution

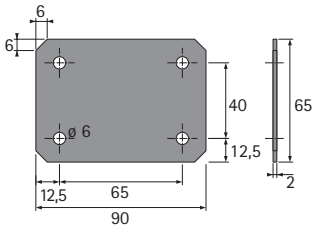


- Powder-coated steel in aluminium look

Length mm	For table width, mm	Order no.	PU
1303	1400	**0 045 936**	1 ea.
1503	1600	**0 045 937**	1 ea.
1703	1800	**0 045 938**	1 ea.
1903	2000	**0 045 939**	1 ea.

Connecting plate, configuration examples

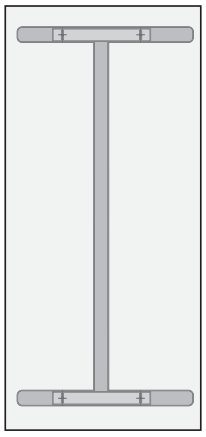
Connecting plate for angled solutions



- Powder-coated steel in aluminium look

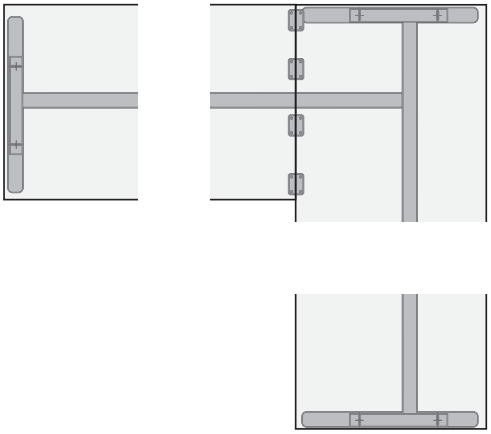
Order no.	PU
0 048 443	1/2 ea.

Configuration examples



This table frame comprises:
2 basic frames
1 cross-member, any length

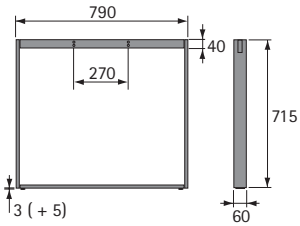
Total load including table top equals 100 kg per table top with uniform load distribution.



This table frame comprises:
3 basic frames + 1 cross-member, any length
1 cross-member with possibility of attaching a second cross-member
At least 4 connecting plates for angled solutions

Total load including table top equals 100 kg per table top with uniform load distribution.

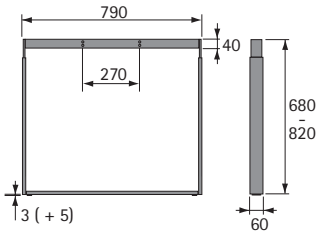
2-leg frame, square



- For use on left / right
- Compensation for uneven floors + 5 mm via adjusting screw
- Total load including table top equals 100 kg per table top with uniform load distribution.
- Including fixing material
- Powder-coated steel in aluminium look

Order no.	PU
9 133 024	2 ea.

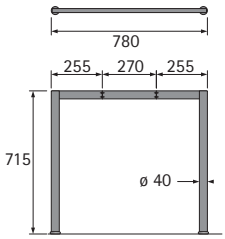
2-leg frame, square



- For use on left / right
- Infinite height adjustment 680 - 820 mm via grub screw
- Total load including table top equals 100 kg per table top with uniform load distribution.
- Including fixing material
- Powder-coated steel in aluminium look

Order no.	PU
9 133 025	2 ea.

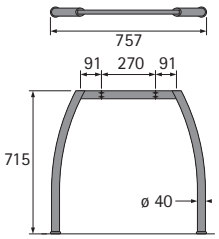
2-leg frame, round



- For use on left / right
- With + 15 mm floor levelling via adjusting screw
- Total load including table top equals 100 kg per table top with uniform load distribution.
- Including fixing material
- Powder-coated steel in aluminium look

Order no.	PU
0 045 976	2 ea.

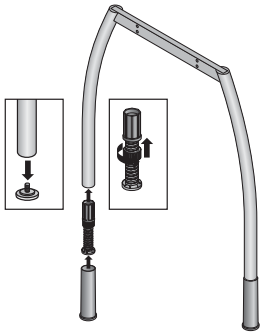
2-leg frame, rounded



- For use on left / right
- With + 15 mm floor levelling via adjusting screw
- Total load including table top equals 100 kg per table top with uniform load distribution.
- Including fixing material
- Powder-coated steel in aluminium look

Order no.	PU
0 045 988	2 ea.

2-leg infinite height adjustment 745 - 865 mm

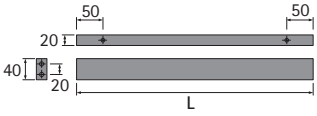


- For 2-leg frame, round, and 2-leg frame, round and curved, see above
- Assembly: Remove the leg adjustment screw with plastic mount from the frame and fit height adjuster
- Black plastic / aluminium look

Set comprises:
- 2 cover sleeves
- 2 height adjusters

Order no.	PU
0 045 978	1 set

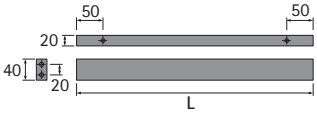
Cross member



- Powder-coated steel in aluminium look

Length mm	For table width, mm	Order no.	PU
710	800	**0 046 009**	2 ea.
910	1000	**0 046 011**	2 ea.
1110	1200	**0 046 012**	2 ea.
1310	1400	**0 046 013**	2 ea.

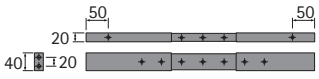
Cross member for 90° angle solution



- Powder-coated steel in aluminium look

Length mm	For table width, mm	Order no.	PU
1510	1600	**0 046 014**	2 ea.
1710	1800	**0 046 015**	2 ea.
1910	2000	**0 046 016**	2 ea.

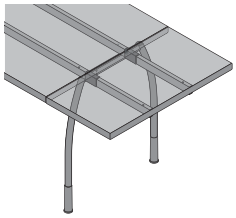
Cross member, width adjustable

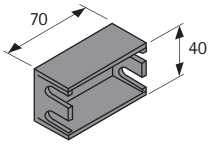


- Width adjustable in engaged stages of 50 mm
- Powder-coated steel in aluminium look

For table width, mm	Order no.	PU
900 - 1400	**0 046 019**	2 ea.
1500 - 2000	**0 046 021**	2 ea.

Desktop connector

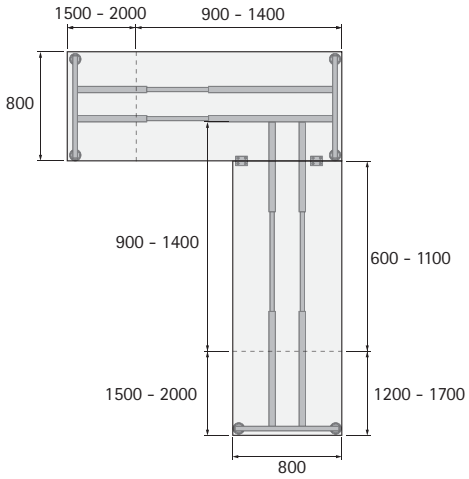


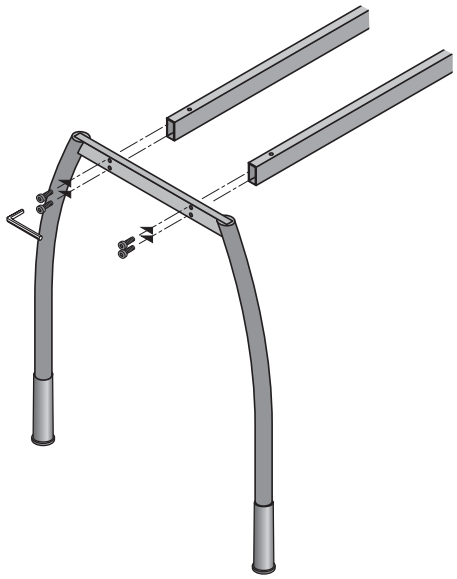


- For connecting two desks without a fourth support frame
- 70 x 40 mm (length x width)
- Powder-coated steel in aluminium look

Order no.	PU
0 046 031	1/2 ea.

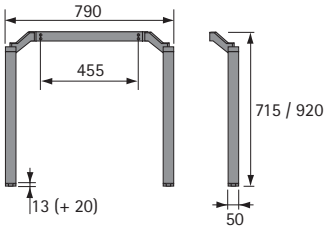
Configuration example, assembly





Total load including table top equals 100 kg per table top with uniform load distribution.

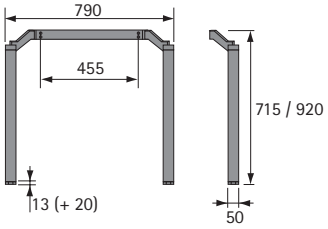
Formal 2-leg frame



- For tables with "floating" tabletop
- With + 20 mm floor levelling via adjusting screw
- Total load including table top equals 100 kg per table top with uniform load distribution.
- Aluminium powder-coated in aluminium look

Height mm	Order no.	PU
715	**9 133 026**	1 ea.
920	**9 133 028**	1 ea.

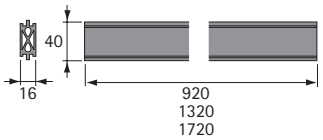
Formal 2-leg frame



- For tables with "floating" tabletop
- With + 20 mm floor levelling via adjusting screw
- Total load including table top equals 100 kg per table top with uniform load distribution.
- Table leg: aluminium, silver anodised
- Head piece: powder-coated grey aluminium

Height mm	Order no.	PU
715	**9 133 027**	1 ea.
920	**9 133 029**	1 ea.

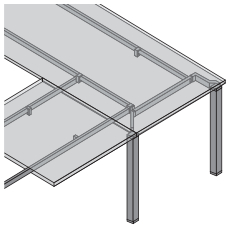
Cross member

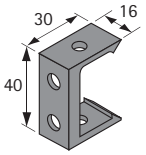


- Can be cut to the required length
- Aluminium, silver anodised

Length mm	For table width, mm	Order no.	PU
920	1200	**9 133 033**	2 ea.
1320	1600	**9 133 034**	2 ea.
1720	2000	**9 133 035**	2 ea.

90° connector

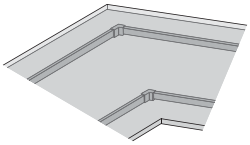


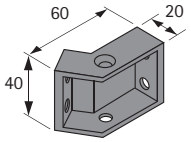


- For 90° angle solutions
- Die-cast zinc, aluminium look

Order no.	PU
9 133 030	1 ea.

120° connector

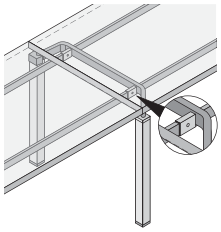


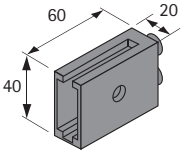


- For 120° angle solutions
- Die-cast zinc, aluminium look

Order no.	PU
9 133 031	2 ea.

Desktop connector

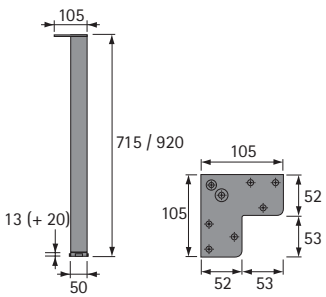




- For connecting two desks without a fourth support frame
- Die-cast zinc, aluminium look

Order no.	PU
9 133 032	2 ea.

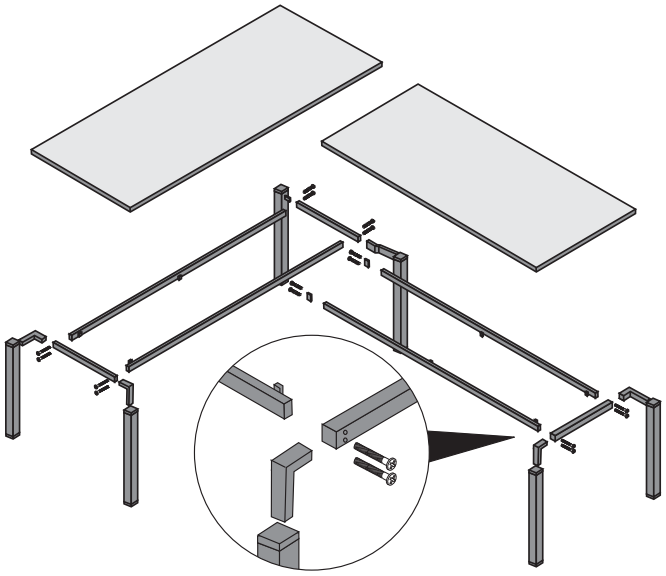
Supporting leg



- For 120° angled tables and conference tables
- With + 20 mm floor levelling via adjusting screw
- Aluminium

Length mm	Order no. / Finish		PU
	Powder coated Aluminium look	Silver anodised	
715	**9 133 695**	**9 133 696**	1 ea.
920	**9 133 697**	**9 133 698**	1 ea.

Configuration example, assembly



Total load including table top equals 100 kg per table top with uniform load distribution.

Desk support frame Change Plus

Summary of configurations

Can be individually combined from:

3 mounting crosses

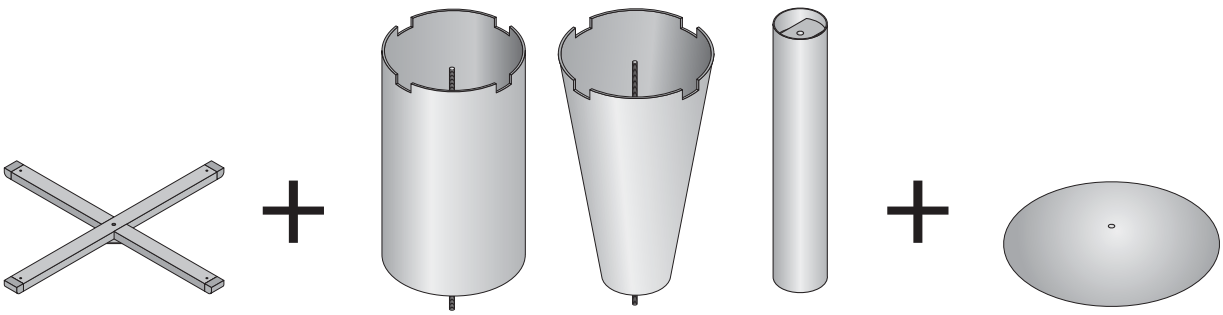
- 600 x 600 mm
- 800 x 800 mm
- 1000 x 1000 mm

3 columns

- steel column, cylindrical or
- wooden column, cylindrical or
- wooden column, conical

3 base plates

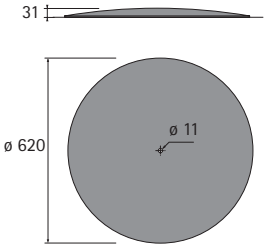
- diameter 620 mm
- diameter 720 mm
- diameter 820 mm



Desk support frame Change Plus

- **Base plate, ø 620 mm**
- **Height 715 mm**

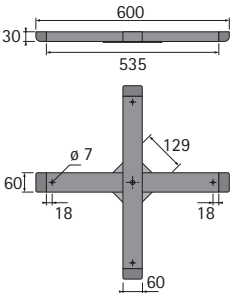
Base plate, ø 620 mm



- Powder-coated steel in aluminium look

Order no.	PU
0 048 676	1 ea.

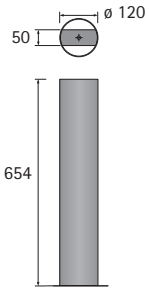
Mounting cross 600 x 600 mm



- Powder-coated steel in aluminium look

Order no.	PU
0 048 535	1 ea.

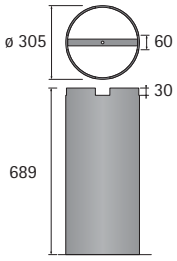
Steel column, cylindrical



- Diameter 120 mm
- Tabletop dimensions, max. ø 700 or 600 x 600 mm (depth x width)
- Powder-coated steel in aluminium look

Order no.	PU
0 045 836	1 ea.

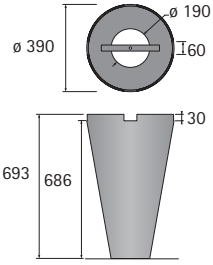
Wooden column, cylindrical



- Diameter 305 mm
- Tabletop dimensions, max. ø 900 or 800 x 800 mm (depth x width)
- Untreated beech

Order no.	PU
0 045 837	1 ea.

Wooden column, conical



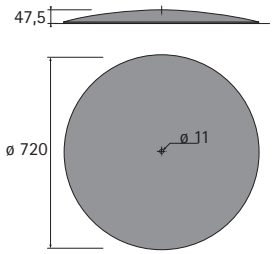
- Diameter 390 mm
- Tabletop dimensions, max. ø 900 or 800 x 800 mm (depth x width)
- Untreated beech

Order no.	PU
0 045 838	1 ea.

Desk support frame Change Plus

- **Base plate, ø 720 mm**
- **Height 715 mm**

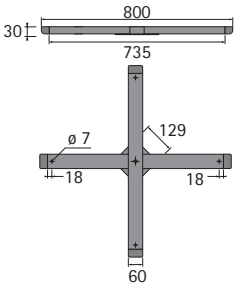
Base plate, ø 720 mm



- Powder-coated steel in aluminium look

Order no.	PU
0 048 534	1 ea.

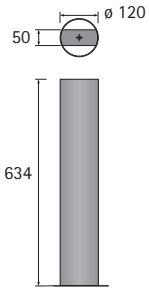
Mounting cross 800 x 800 mm



- Powder-coated steel in aluminium look

Order no.	PU
0 048 533	1 ea.

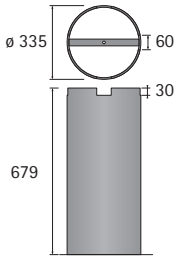
Steel column, cylindrical



- Diameter 120 mm
- Tabletop dimensions, max. ø 1100 or 850 x 850 mm (depth x width)
- Powder-coated steel in aluminium look

Order no.	PU
0 045 823	1 ea.

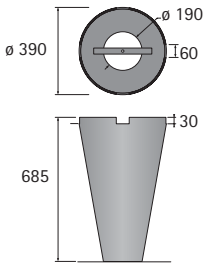
Wooden column, cylindrical



- Diameter 335 mm
- Tabletop dimensions, max. ø 1300 or 1050 x 1050 mm (depth x width)
- Untreated beech

Order no.	PU
0 045 824	1 ea.

Wooden column, conical



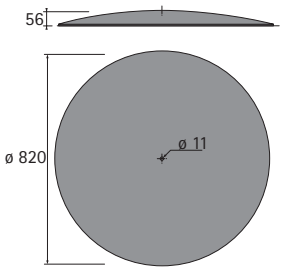
- Diameter 390 mm
- Tabletop dimensions, max. ø 1300 or 1050 x 1050 mm (depth x width)
- Untreated beech

Order no.	PU
0 045 825	1 ea.

Desk support frame Change Plus

- **Base plate, ø 820 mm**
- **Height 715 mm**

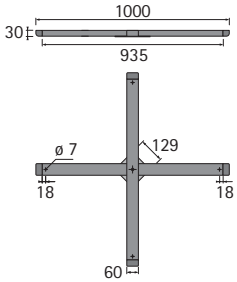
Base plate, ø 820 mm



- Powder-coated steel in aluminium look

Order no.	PU
0 048 532	1 ea.

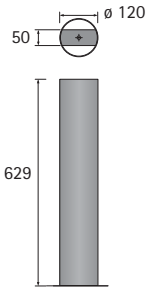
Mounting cross 1000 x 1000 mm



- Powder-coated steel in aluminium look

Order no.	PU
0 048 531	1 ea.

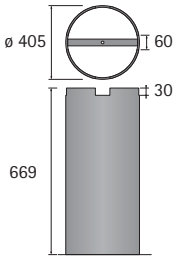
Steel column, cylindrical



- Diameter 120 mm
- Tabletop dimensions, max. ø 1400 or 1000 x 1000 mm (depth x width)
- Powder-coated steel in aluminium look

Order no.	PU
0 045 827	1 ea.

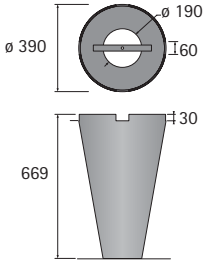
Wooden column, cylindrical



- Diameter 405 mm
- Tabletop dimensions, max. ø 1600 or 1200 x 1200 mm (depth x width)
- Untreated beech

Order no.	PU
0 045 828	1 ea.

Wooden column, conical



- Diameter 390 mm
- Tabletop dimensions, max. ø 1600 or 1200 x 1200 mm (depth x width)
- Untreated beech

Order no.	PU
0 045 829	1 ea.

Change Top Basic and Pro

The following standards / normative documents were applied for testing:

- Machine Directive 2006 / 42 / EC, incomplete machines
- EMC Directive 2004 / 108 / EC
- EN 527 was also observed in relevant areas

Change Top Flex

All columns supplied by us meet with the statutory requirements to be taken into account when issuing a GS test certificate for ready-to-use parts.

The following standards were applied for the tests:

- EN 527-1
- EN 527-2
- EN 527-3
- DIN Fb 147
- DIN 16550-1
- EN 60950-1
- EN ISO 13849-1
- BGI 650

Load capacity with uniform loading of the table

Change Top Eco 100 kg
Change Top Manual 100 kg
Change Top round column 8 - 12 kg
Change Basic 100 kg / m²
Change Arta 100 kg
Change Formal 100 kg
Change Plus 100 kg

Modern table design is optimally rounded off by the large range of table legs in various shapes, materials, finishes and sizes.

Table legs with the Hettich mounting plate are particularly suitable for mounting under prefabricated table tops with System 32 holes.

Designer-style furniture feet in cast aluminium.

Furniture feet in aluminium, plastic or steel.

Table legs and furniture feet

Summary

Designer table legs 2036 – 2039

System 32 table legs 2040 – 2048

Standard table legs 2049 – 2054

Accessories, standard table legs
Adjusting screw to compensate uneven floors, cable grip
Front panel connector 2055 – 2057

Furniture feet 2058 – 2061

Technical Information 2062 – 2063
Finishes 2063

Designer table leg

- **Abena**
- **Mounted directly under the corner of the table**

Abena

- Square tubing, 100 x 100 mm
- With compensation for uneven floors + 15 mm / - 5 mm
- Can also be used with glass tables, see below for glass table adapters
- Loading capacity 250 kg per table leg
- The quality of the table top must match this load range
- Concealed mounting directly under the corner of the table
- Aluminium, brushed stainless-steel look

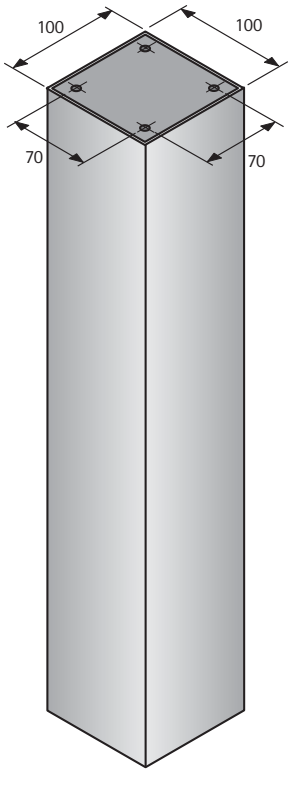
Length mm	Order no.	PU
695	**9 078 983**	1 ea.
720	**9 078 397**	1 ea.
820	**9 078 399**	1 ea.
870	**9 078 411**	1 ea.
1100	**9 078 417**	1 ea.

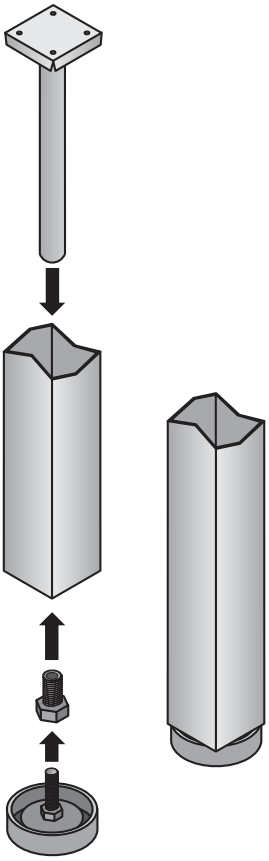
Glass table adapter for Abena

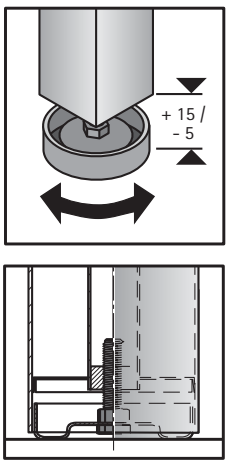
- For square tubing 100 x 100 mm
- Steel

Order no.	PU
9 078 981	1 ea.

Mounting





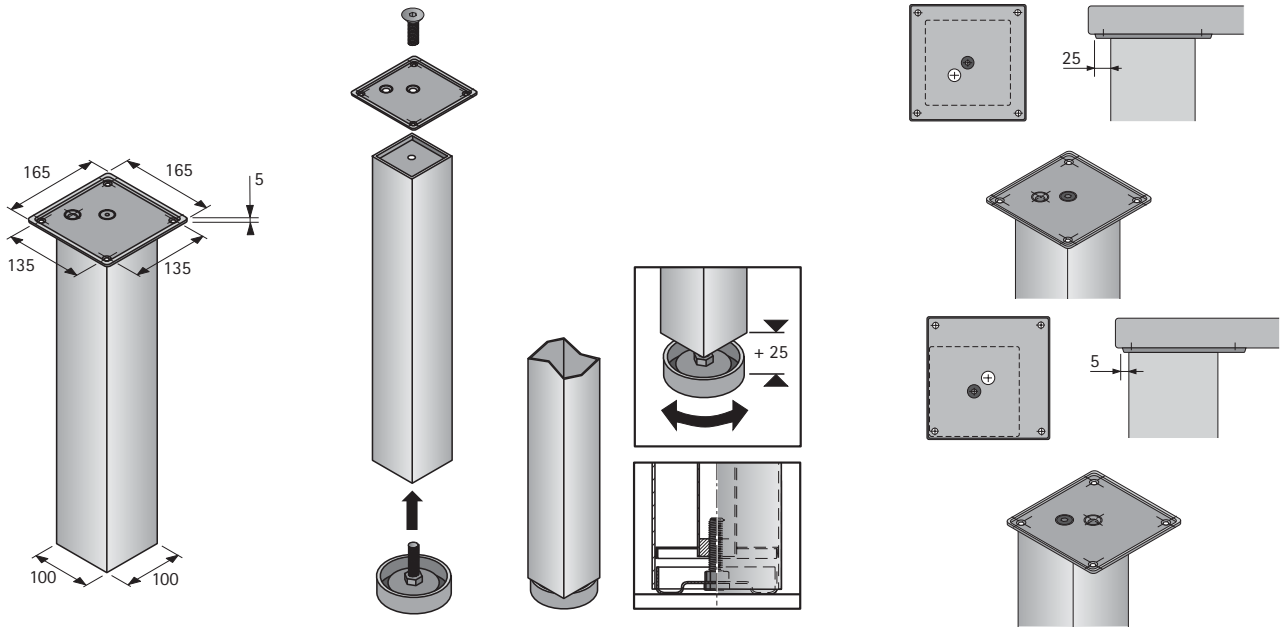


Abeni

- Square tubing, 100 x 100 mm
- With compensation for uneven floors + 15 mm / - 5 mm
- Variable mounting plate for two mounting versions
- Loading capacity 250 kg per table leg
- The quality of the table top must match this load range
- Aluminium, brushed stainless-steel look

Length mm	Order no.	PU
695	**9 078 957**	1 ea.
720	**9 078 962**	1 ea.
820	**9 078 966**	1 ea.
870	**9 078 969**	1 ea.
1100	**9 078 979**	1 ea.

Mounting



Afia, Afio, Afiu

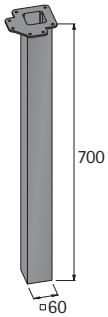
- Length 700 mm
- Square tubing, 60 x 60 mm
- Loading capacity 100 kg per table leg
- With + 10 mm floor levelling
- Brushed stainless steel

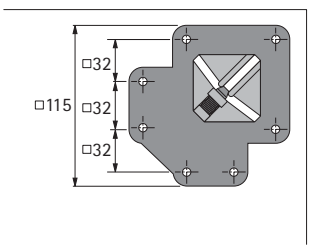
Set comprises:
- 4 table legs
- Fixing material

Article	Order no.	PU
Afia - mounted slightly to the inside	**9 078 541**	1 set
Afio - directly under the corner of the table	**9 078 475**	1 set
Afiu - in front of the table corner	**9 078 497**	1 set

Afia

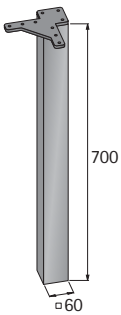
Mounted slightly to the inside

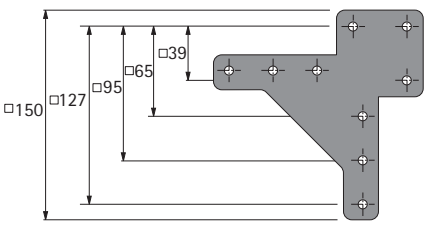




Afio

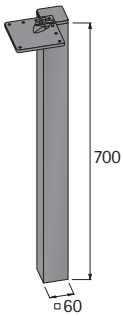
Mounted directly under the corner of the table

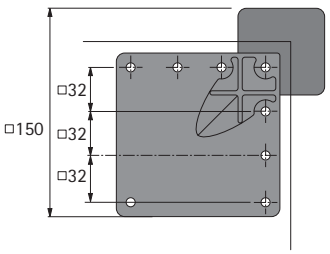




Afiu

Mounted in front of the table corner



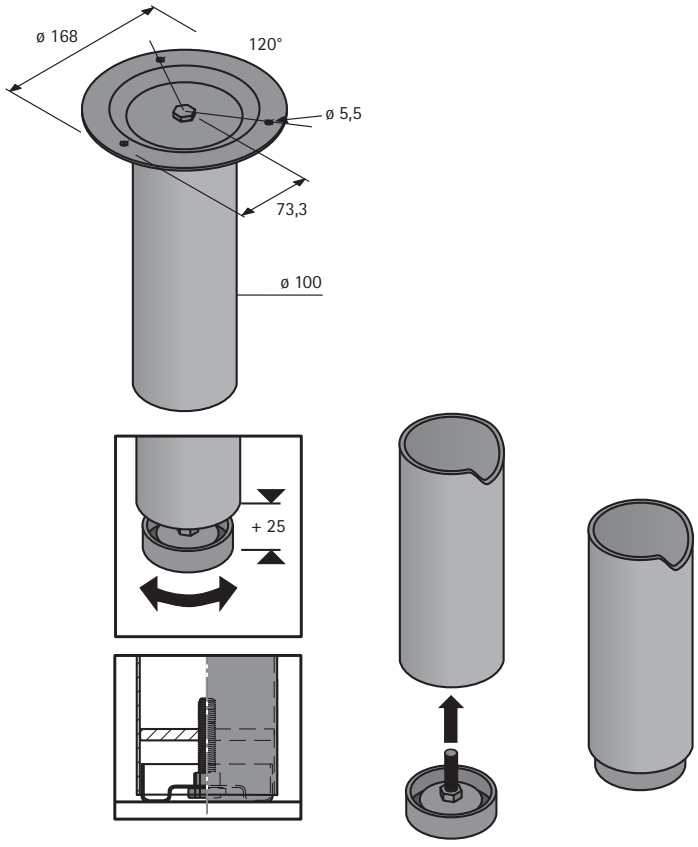


Chidi

- Diameter 100 mm
- Height adjustment + 25 mm
- Loading capacity 250 kg per table leg
- The quality of the table top must match this load range
- Finishes, see page 2063
- Steel

Length mm	Order no. / Finish		PU
	Stainless-steel look	High-gloss chrome-plated	
720	**9 078 445**	**9 078 433**	1 ea.
870	**9 078 464**	**9 078 458**	1 ea.
1100	**9 078 429**	**9 078 423**	1 ea.

Mounting

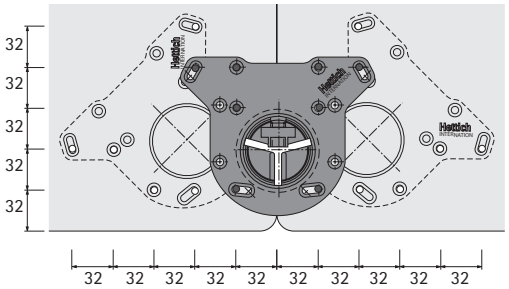


Efua

- Length 710 mm
- Height adjustment + 30 mm, infinitely adjustable up to a length of 740 mm
- Loading capacity 150 kg per table leg
- Finishes, see page 2063
- Steel

Set comprises:
- 4 table legs
- Fixing material

Finish	Order no. / Diameter mm			PU
	50	60	80	
High-gloss chrome-plated	0 070 131	0 070 134	0 070 143	1 set
Stainless-steel look	0 070 132	0 070 135	0 070 144	1 set
Matt black	0 070 133	0 070 136	0 070 145	1 set
Polished black	-	0 070 137	-	1 set
Grey	-	0 070 138	-	1 set
White	-	0 070 139	-	1 set
Aluminium look	-	0 070 140	-	1 set
Brass-plated	-	0 070 141	-	1 set
Stainless steel sanded	-	0 070 142	-	1 set

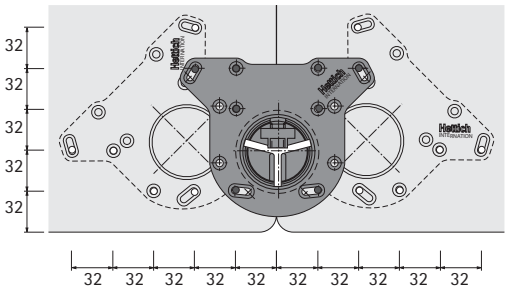


Efui

- Length 710 mm
- Diameter 60 mm
- Height adjustment + 30 mm, infinitely adjustable up to a length of 740 mm
- Loading capacity 150 kg per table leg
- Aluminium anodised

Set comprises:
- 4 table legs
- Fixing material

Order no.	PU
0 070 146	1 set



System 32 table leg

- **Femi**
- **In steel, with large adjustment range**

Femi

- Length 650 / 710 mm
- Diameter 60 mm
- Height adjustment + 100 mm, infinitely height-adjustable up to 750 / 810 mm
- Loading capacity 150 kg per table leg
- Can be used with cover sleeves for height adjustment, see page 2043
- Can be used with Femica castors, see page 2044
- Finishes, see page 2063

Set comprises:
- 4 table legs
- Fixing material

Finish	Order no. / Length mm		PU
	650	710	
High-gloss chrome-plated	**0 070 202**	**0 070 147**	1 set
Stainless-steel look	**0 070 206**	**0 070 148**	1 set
Matt black	**0 070 207**	**0 070 149**	1 set

Femi as complete set

- Length 650 mm (including castor)
- Diameter 60 mm
- Height adjustment + 100 mm, infinitely height-adjustable up to 750 mm
- Loading capacity 100 kg per table leg
- Finishes, see page 2063

Set comprises:
- 1 table leg
- 1 cover sleeve for height adjustment
- 1 castor, can be pivoted and locked
- Fixing material

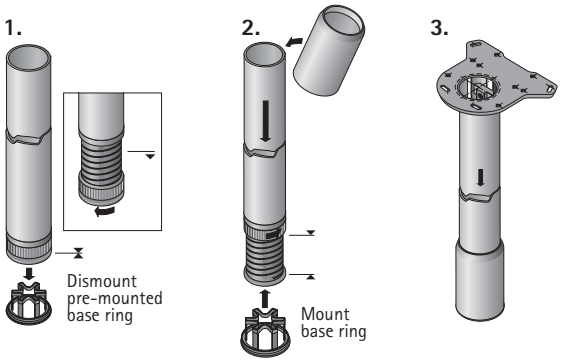
Finish	Order no.	PU
High-gloss chrome-plated	**0 070 208**	1 set
Stainless-steel look	**0 070 211**	1 set
Matt black	**0 070 212**	1 set

Femico cover sleeve for Femi

- Conceal the black plastic screw for adjusting the height and give the foot a "closed" continuous look
- Finishes, see page 2063
- Steel

Set comprises:
- 4 cover sleeves
- 4 base rings, black plastic

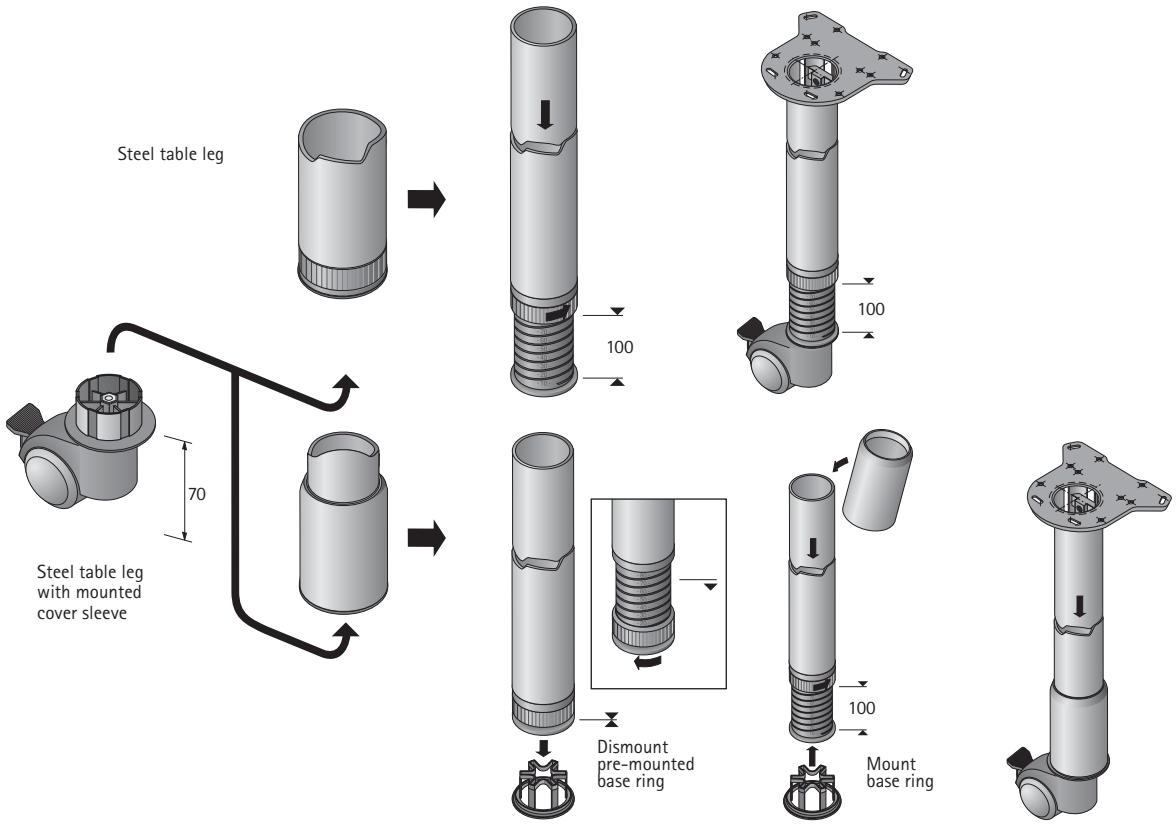
Finish	Order no.	PU
High-gloss chrome-plated	**0 070 198**	1 set
Stainless-steel look	**0 070 199**	1 set
Matt black	**0 070 200**	1 set



Femica castor for Femi

- Clip-on type
- Height 70 mm (in addition to the table leg length)
- Can be pivoted and locked
- Can be used with or without steel cover sleeve
- Black plastic

Order no.	PU
0 070 201	1 ea.



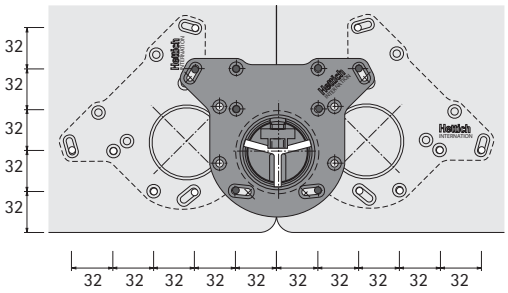
- **Ayo**
- **For stand-at tables and high loads**

Ayo

- Length 1200 mm
- Diameter 60 mm
- Height adjustment + 30 mm, infinitely adjustable up to a length of 1230 mm
- Can be individually cut to length at the end
- Loading capacity 150 kg per table leg
- The quality of the table top must match this load range
- Finishes, see page 2063
- Steel

Set comprises:
- 1 table leg
- 1 foot element
- 1 black plastic cover sleeve
- Fixing material

Finish	Order no.	PU
High-gloss chrome-plated	**0 046 048**	1 set
Stainless-steel look	**0 046 049**	1 set
Matt black	**0 046 051**	1 set

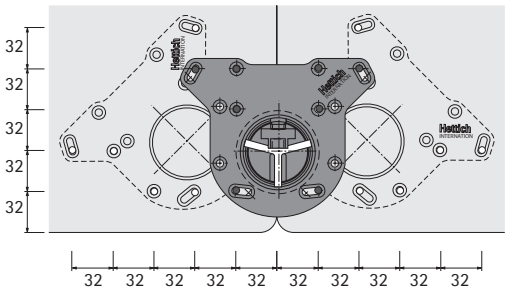


Jelani

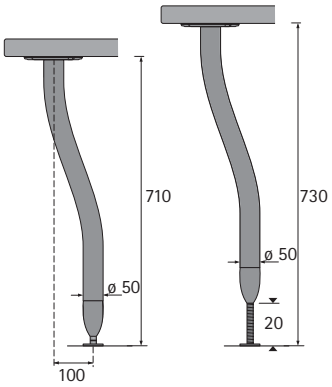
- Length 690 mm
- Diameter 80 mm
- Height adjustment + 180 mm, infinitely adjustable up to a length of 870 mm
- Loading capacity 150 kg per table leg
- The quality of the table top must match this load range
- Finishes, see page 2063
- Steel

Set comprises:
- 1 table leg
- 1 cover sleeve
- Fixing material

Finish	Order no.	PU
High-gloss chrome-plated	**0 046 063**	1 set
Stainless-steel look	**0 046 064**	1 set
Matt black	**0 046 065**	1 set



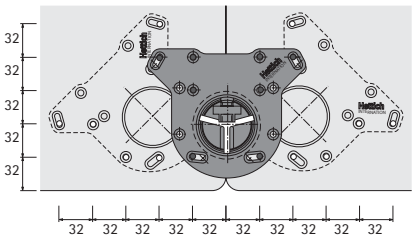
Esia



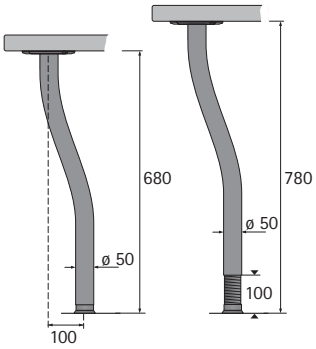
- Curved table leg with conical foot
- Length 710 mm
- Diameter 50 mm
- Height adjustment + 20 mm, infinitely adjustable up to a length of 730 mm
- Loading capacity 150 kg per table leg
- Steel, aluminium look
- Finishes, see page 2063

Set comprises:
- 1 table leg
- Fixing material

Order no.	PU
0 046 058	1 set



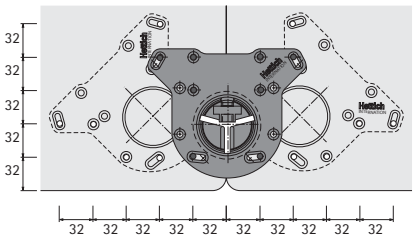
Esib



- Curved table leg
- Length 680 mm
- Diameter 50 mm
- Height adjustment + 100 mm, infinitely adjustable up to a length of 780 mm
- Loading capacity 150 kg per table leg
- Steel, aluminium look
- Finishes, see page 2063

Set comprises:
- 1 table leg
- Fixing material

Order no.	PU
0 046 057	1 set

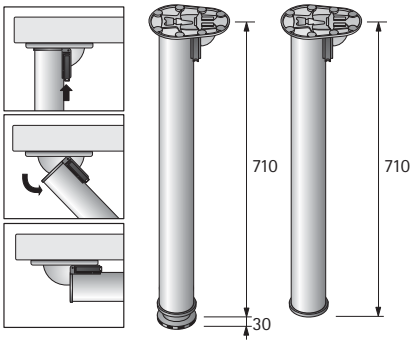


Jengo

- Length 710 mm
- Diameter 50 mm
- Height adjustment + 30 mm, infinitely adjustable up to a length of 740 mm
- Loading capacity 150 kg per table leg
- The quality of the table top must match this load range
- Finishes, see page 2063
- Steel

Set comprises:
- 4 table legs
- Fixing material

Finish	Order no.	PU
High-gloss chrome-plated	**0 046 694**	1 set
Stainless-steel look	**9 078 548**	1 set
Matt black	**0 046 693**	1 set

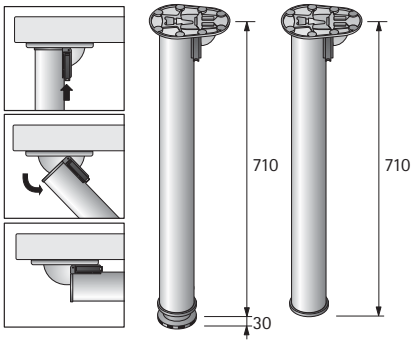


Jengo

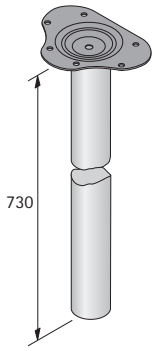
- Length 710 mm
- Diameter 50 mm
- Height adjustment + 30 mm, infinitely adjustable up to a length of 740 mm
- Loading capacity 150 kg per table leg
- The quality of the table top must match this load range
- Aluminium ribbed design

Set comprises:
- 4 table legs
- Fixing material

Order no.	PU
0 046 066	1 set

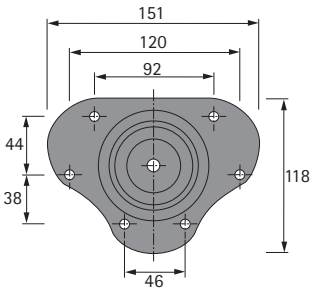


Ife



- Length 730 mm
- Diameter 50 mm
- Detachable mounting plate
- Loading capacity 150 kg per table leg
- The quality of the table top must match this load range
- Clear-lacquered beech
- Adjusting screw to compensate uneven floors, see page 2055

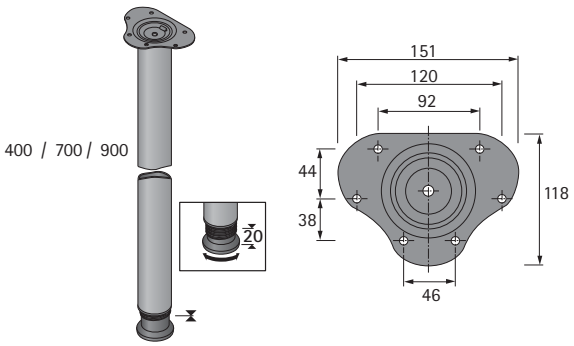
Order no.	PU
0 022 107	1 ea.



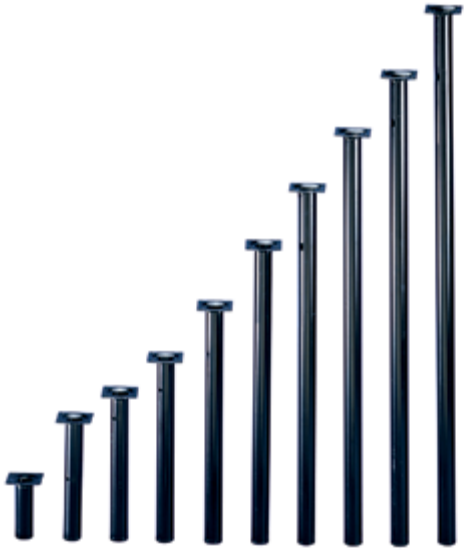
Kofi

- Diameter 60 mm
- Infinitely height-adjustable by + 20 mm
- Detachable mounting plate
- Loading capacity 100 kg per table leg
- The quality of the table top must match this load range
- Finishes, see page 2063

Finish	Order no. / Length mm			PU
	400	700	900	
White	**0 001 220**	**0 001 182**	**0 016 851**	1 ea.
Polished chrome-plated	**0 001 224**	**0 001 183**	**0 016 854**	1 ea.
Polished black	**0 001 221**	**0 001 184**	**0 016 852**	1 ea.
Stainless-steel look	**0 016 846**	**0 016 847**	**0 046 283**	1 ea.
Aluminium look	**0 001 814**	**0 001 819**	**0 016 853**	1 ea.

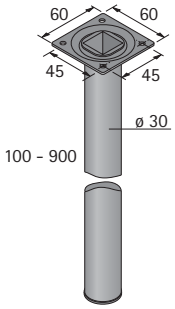


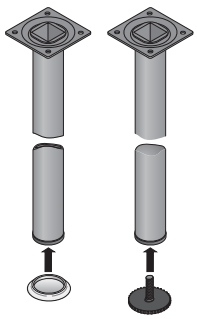
Chipo RO



- Diameter 30 mm
- Fixed mounting plate
- Loading capacity 50 kg per table leg
- The quality of the table top must match this load range
- Suitable furniture feet, see page 2061
- Finishes, see page 2063
- Adjusting screw to compensate uneven floors and base, see page 2055

Length mm	Order no. / Finish			PU
	Aluminium look	Polished black	White	
300	**0 045 777**	**0 045 774**	**0 045 775**	1 ea.
400	**0 016 872**	**0 001 226**	**0 001 139**	1 ea.
500	**0 046 273**	**0 046 276**	**0 046 279**	1 ea.
600	**0 046 274**	**0 046 277**	**0 046 281**	1 ea.
700	**0 016 876**	**0 001 227**	**0 001 140**	1 ea.
800	**0 016 861**	**0 001 228**	**0 001 145**	1 ea.
900	**0 046 275**	**0 046 278**	**0 046 282**	1 ea.

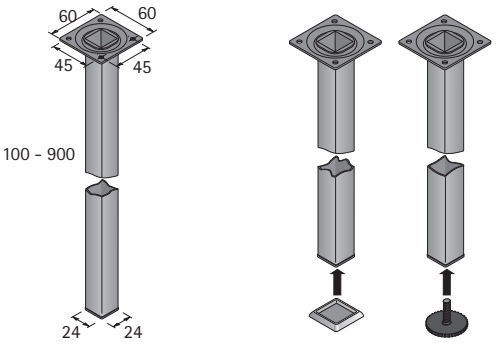




Chipo SQ

- Square tubing, 24 x 24 mm
- Fixed mounting plate
- Loading capacity 50 kg per table leg
- The quality of the table top must match this load range
- Suitable furniture feet, see page 2061
- Finishes, see page 2063
- Adjusting screw to compensate uneven floors, see page 2055

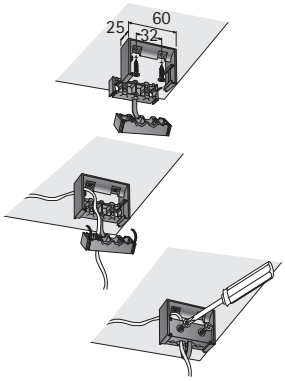
Length mm	Order no. / Finish			PU
	Aluminium look	Polished black	White	
300	**0 045 810**	**0 001 350**	**0 001 162**	1 ea.
400	**0 016 873**	**0 001 351**	**0 001 148**	1 ea.
500	**0 046 264**	**0 001 352**	**0 001 163**	1 ea.
600	**0 046 265**	**0 001 381**	**0 001 164**	1 ea.
700	**0 016 864**	**0 001 382**	**0 001 149**	1 ea.
800	**0 016 860**	**0 001 383**	**0 001 150**	1 ea.
900	**0 046 266**	**0 001 384**	**0 001 169**	1 ea.



Adjusting screw with M10 thread to compensate uneven floors

Article	Order no.	PU
Adjusting screw with M10 thread to compensate uneven floors, 2 ea.	**0 001 186**	1 ea.
Base, inside diameter 30 mm, transparent, 4 ea.	**0 002 130**	1 ea.

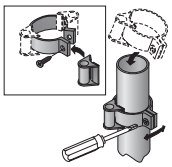
Cable grip

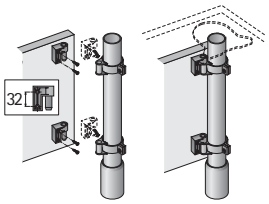


- Screw-on cable grip for up to 4 cables
- Black plastic

Order no.	PU
0 046 053	1 ea.

Front panel connector

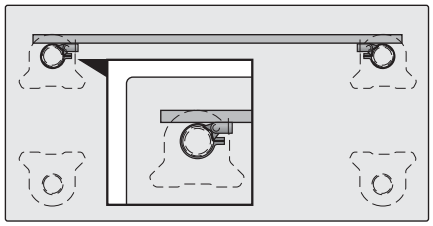




- For different panel versions
- Can be freely positioned, freely pivoted
- Diameter 60 mm
- Black plastic

For table version	Set comprises:	Order no.	PU
With 1 modesty panel	4 clips 4 adapters	**0 070 216**	1 set
With 2 modesty panels	6 clips 8 adapters	**0 070 217**	1 set
With 3 modesty panels	8 clips 12 adapters	**0 070 218**	1 set

Table with one modesty panel / two modesty panels



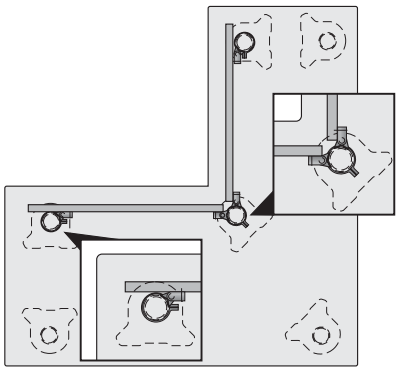
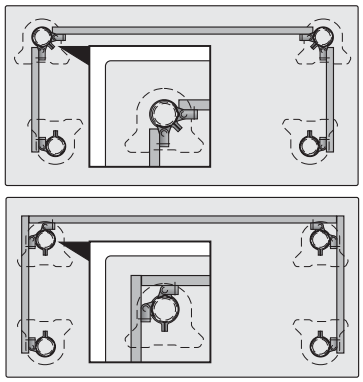
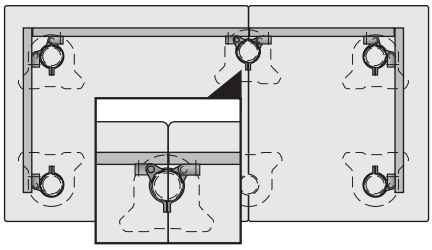


Table with three modesty panels / two table tops mounted side by side

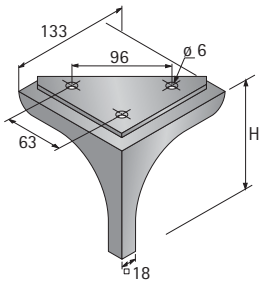




Furniture leg

- **Mele, Kapena**
- **In cast aluminium**

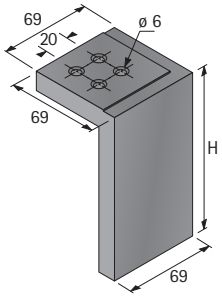
Mele



- Including plastic glide
- Loading capacity 150 kg per furniture leg
- Cast aluminium

Dimension H mm	Order no. / Finish		PU
	Polished	Satin-finish	
100	**9 078 578**	**9 078 577**	1 ea.
120	**9 078 580**	**9 078 579**	1 ea.
150	**9 078 582**	**9 078 581**	1 ea.

Kapena



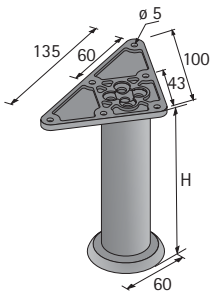
- Including plastic glide
- Loading capacity 200 kg per furniture leg
- Cast aluminium

Dimension H mm	Order no. / Finish		PU
	Polished	Satin-finish	
100	**9 078 419**	**9 078 416**	1 ea.
120	**9 078 425**	**9 078 421**	1 ea.
150	**9 078 437**	**9 078 431**	1 ea.

Furniture leg

- **Kalea RO, Kalea SQ**
- **In brushed stainless steel**

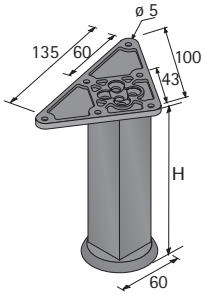
Kalea RO



- Diameter 38 mm
- With + 7 mm floor levelling
- Including plastic glide
- Loading capacity 60 kg per furniture leg
- Brushed stainless steel

Dimension H mm	Order no.	PU
110	**9 078 432**	1 ea.
150	**9 078 427**	1 ea.
190	**9 078 426**	1 ea.

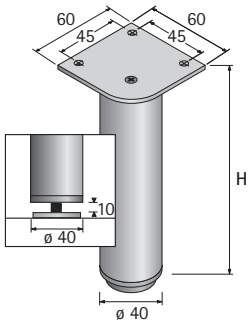
Kalea SQ



- Square tubing, 35 x 35 mm
- With + 7 mm floor levelling
- Including plastic glide
- Loading capacity 60 kg per furniture leg
- Brushed stainless steel

Dimension H mm	Order no.	PU
110	**9 078 456**	1 ea.
150	**9 078 440**	1 ea.
190	**9 078 436**	1 ea.

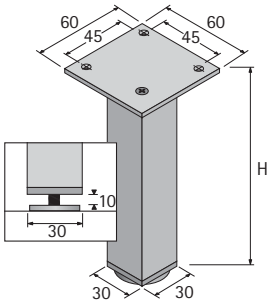
Lano RO



- Diameter 40 mm
- With + 10 mm floor levelling via adjusting screw
- Loading capacity 150 kg per furniture leg
- Mounting plate: steel, powder-coated, silver
- Furniture leg: aluminium
- Including plastic threaded glide

Dimension H mm	Order no. / Finish		PU
	Polished	Silver anodised	
80	9 119 555	9 119 551	1/4 ea.
100	9 119 556	9 119 552	1/4 ea.
120	9 119 557	9 119 553	1/4 ea.
150	9 119 558	9 119 554	1/4 ea.

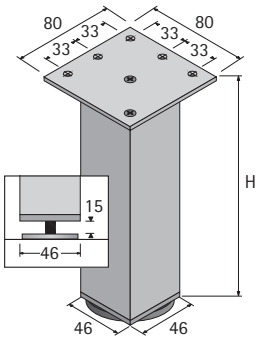
Lano SQ 30



- Square tubing, 30 x 30 mm
- With + 10 mm floor levelling via adjusting screw
- Loading capacity 150 kg per furniture leg
- Mounting plate: steel, powder-coated, silver
- Furniture leg: aluminium
- Including plastic threaded glide

Dimension H mm	Order no. / Finish		PU
	Polished	Silver anodised	
80	9 119 449	9 119 445	1/4 ea.
100	9 119 450	9 119 446	1/4 ea.
120	9 119 541	9 119 447	1/4 ea.
150	9 119 542	9 119 448	1/4 ea.

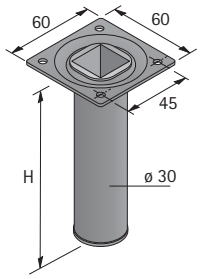
Lano SQ 46



- Square tubing, 46 x 46 mm
- With + 15 mm floor levelling via adjusting screw
- Loading capacity 150 kg per furniture leg
- Mounting plate: steel, powder-coated, silver
- Furniture leg: aluminium
- Including plastic threaded glide

Dimension H mm	Order no. / Finish		PU
	Polished	Silver anodised	
100	9 119 547	9 119 543	1/4 ea.
120	9 119 548	9 119 544	1/4 ea.
150	9 119 549	9 119 545	1/4 ea.
200	9 119 550	9 119 546	1/4 ea.

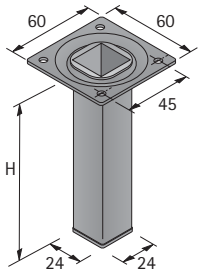
Chipo RO



- Diameter 30 mm
- Fixed mounting plate
- Loading capacity 50 kg per furniture leg
- Finishes, see page 2063
- Suitable table legs, see page 2053
- steel

Dimension H mm	Order no. / Finish			PU
	Aluminium look	Black	White	
100	**0 016 862**	**0 016 875**	**0 016 874**	1 ea.
200	**0 045 773**	**0 045 770**	**0 045 771**	1 ea.
250	**0 046 272**	**0 001 225**	**0 001 138**	1 ea.

Chipo SQ



- Square tubing, 24 x 24 mm
- Fixed mounting plate
- Loading capacity 50 kg per furniture leg
- Finishes, see page 2063
- Suitable table legs, see page 2054
- steel

Dimension H mm	Order no. / Finish			PU
	Aluminium look	Black	White	
100	**0 016 863**	**0 001 376**	**0 001 160**	1 ea.
200	**0 045 808**	**0 001 378**	**0 001 161**	1 ea.
250	**0 045 809**	**0 001 379**	**0 001 147**	1 ea.

Heights / lengths

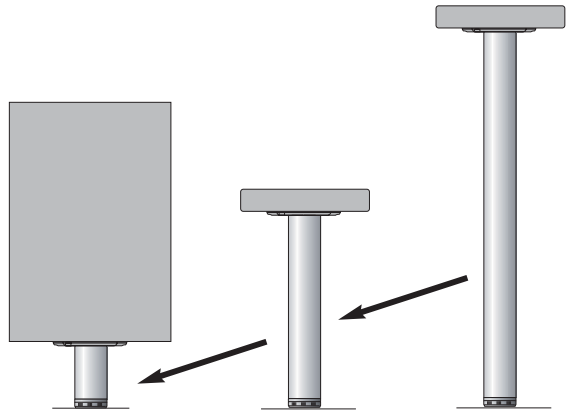


Table legs

- The length depends above all on ergonomic use
- Length + thickness of the table top = height of table
- Table legs and applications:
  Length >800 mm = standing tables
  Length 690 to 750 mm = seated tables
  Length around 400 mm = living room tables

Furniture feet

- Length 20 to 250 mm

Mounting

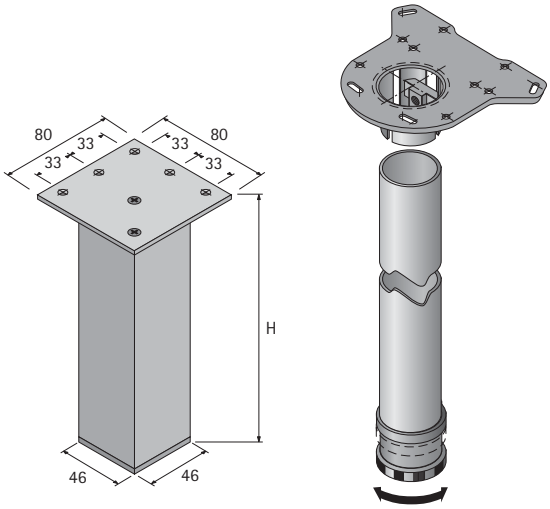


Table legs

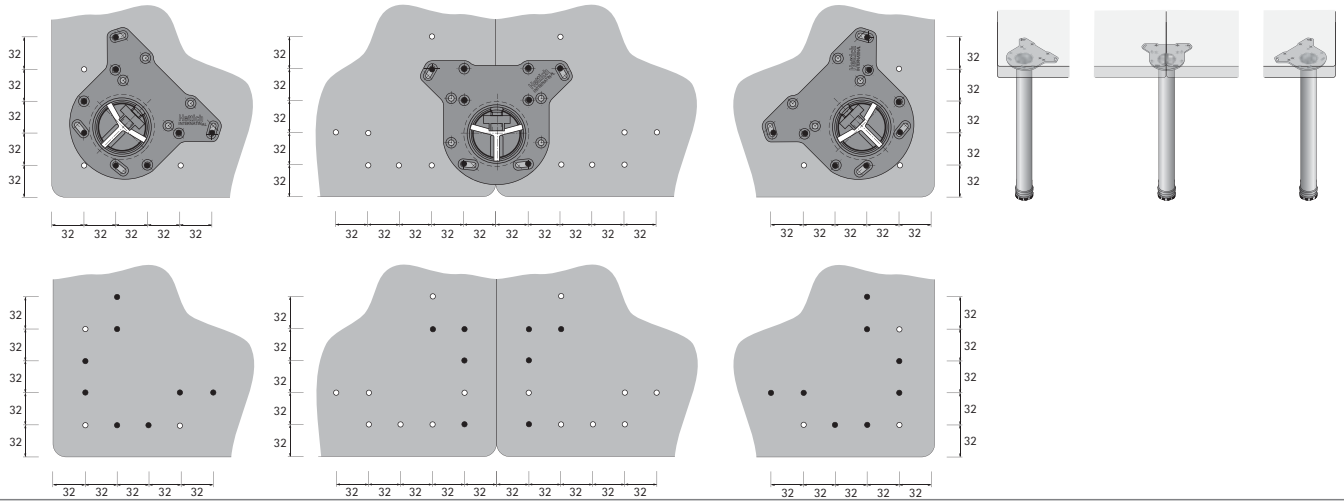
- Mounting plates for designer table legs are often adapted to the design for aesthetic reasons
- Other table legs take account of practical aspects for mounting and dismantling, e.g. for storage

Furniture feet

- Here too, the furniture feet take account of the overall appearance
- Some furniture feet with larger mounting plate are particularly suitable for mounting under the side and base, thus ensuring that the load is optimally supported

Hettich mounting plates

- Table legs with this mounting plate are particularly suitable for mounting under prefabricated table tops with System 32 holes



High-gloss chrome-plated

Stainless-steel look

Matt black

Polished black

Grey

White

Aluminium look

Brass-plated

Stainless steel, ground

Furniture that spontaneously adjusts to needs. A compact table that extends for dining in style. Multifunctional technology that doesn't spoil the design but provides the key to making it possible. These are the table extension slides from Hettich. In a host of practical versions. For tables that cut a fine figure in any situation.

Frontslide Basic Lift is the practical solution for extending an undivided table top at both ends. With integrated lifting function.

Universal 55 is a made-to-measure fitting system for cutting to any length on site. Ideal for variable table concepts.

The Classic fitting is particularly strong. Rounded cutting edges and precision profile geometry ensure convenient handling.

Alu 77 combines functionality and stability in one component. Its benefits: virtually silent running action, classy design and elegantly concealed functions.

Table extension slides

Summary

Table extension slides Trimanis for divided table top – fixed-position table legs
Range summary / Technical comparison 2066

Table extension slides Trimanis for divided table top – table legs move with top
Range summary / Technical comparison 2067

Table extension slides Trimanis for undivided table top – fixed-position table legs
Range summary / Technical comparison 2066 – 2067

Table extension slides Trimanis for undivided table top – table legs move with top
Range summary / Technical comparison / moving frame 2067 – 2068

Table extension slides Trimanis with folding mechanism
Range summary / Technical comparison 2068

Table extension slides Trimanis with folding leaf fitting
Range summary / Technical comparison 2069

Table extension slides Trimanis, accessories
Range summary / Technical comparison 2069

Range summary / Technical comparison

	Alum 77	Frontslide Basic Lift	Basic Advanced
Page	2070 - 2071	2072 - 2073	2074 - 2075
Operating principle	Divided table top - fixed-position table legs	Undivided table top - fixed-position table legs	Divided table top - fixed-position table legs
Description	Table extension slide for tables with fixed lower frame	Table extension slide for tables with fixed lower frame and lifting function	Table extension slide for frame profiles
Max. table length without extension leaf, mm	1400 / 1800 / 2400	1800	800 / 1400 / 1800
Max. table length with extension leaf, mm	2900 / 3600 / 5400	2800	1200 / 1900 / 2800
Installed length mm	980 / 1200 / 1800	1700	600 / 850 / 1350
Max. number of extension leaves	3 x 500 mm / 3 x 600 mm / 6 x 500 mm	2 x 500 mm	1 x 400 mm / 1 x 500 mm / 2 x 500 mm
Material	Aluminium anodised	Aluminium anodised	Galvanised steel
Functions	Rope brake / synchronized control	Lifting function / rope brake	Rope brake / synchronous control, for optional use with folding leaf fitting
Load class	115 kg	90 kg	For installed length 600 mm = 60 kg 850 / 1350 mm = 90 kg

Table extension slides Trimanis

Range summary / Technical comparison

Classic	Frontslide Basic Alu 55	Topslide	Frontslide Alu 77
2076 - 2077	2078 - 2079	2080 - 2081	2082 - 2083
Divided table top - table legs moving with top	Undivided table top - fixed-position table legs	Undivided table top - fixed-position table legs	Undivided table top - table legs move with top
Table extension slide for telescopic extension	Table extension slide with extension to one side	Table extension slide for frame profiles	Table extension slide with extension to one side
1400 / 1800	at least 1000	800 / 1400 / 2000	1300 / 1800 / 2400
2400 / 2800	at least 1500	1150 / 2000 / 3000	1800 / 2800 / 3400
1070 / 1400	830	600 / 1000 / 1500	940 / 1315 / 1815
2 x 500 mm	1 x 500 mm	1 x 350 mm / 1 x 600 mm / 1 x 1000 mm	2 x 500 mm
Galvanised steel	Aluminium anodised	Galvanised steel	Aluminium anodised
Without brake	For optional use with folding mechanism with stop function	Rope brake	For optional use with folding mechanism with stop function
90 kg	90 kg	90 kg	115 kg

Range summary / Technical comparison

	Universal 55	Classic with frame	Folding mechanism
Page	2084 - 2085	2086 - 2087	2088 - 2089
Operating principle	Undivided table top - table legs move with top	Undivided table top - frame moves with top	-
Description	Table extension slide with extension to one side	Table extension slide with frame	Folding mechanism with stop function for extension slides for tables extending to one side
Max. table length without extension leaf, mm	2000	800	-
Max. table length with extension leaf, mm	3000	1600	-
Installed length mm	2000	800	-
Max. number of extension leaves	2 x 500 mm 1 x 1050 mm	-	1 x 600 mm / 2 x 500 mm / 2 x 600 mm
Material	Aluminium anodised	Galvanised steel slide Frame, stainless-steel look	-
Functions	Can be shortened to any length, for optional use with folding mechanism with stop function	-	For Frontslide Alu 55, Frontslide Alu 77, Universal 55
Load class	115 kg	115 kg	-

Range summary / Technical comparison

Folding leaf fitting	Accessories
2090 - 2091	2092 - 2095
-	-
Folding leaf mechanism	Corner bracket, retraction bar, dowels and bushes, locking hooks, glides, rollers
-	-
-	-
-	-
1 x 500 mm	-
-	-
For Basic Advanced	-
-	-

Table extension slide Trimanis

- **Divided table top – fixed-position table legs**
- **Alu 77**

Alu 77

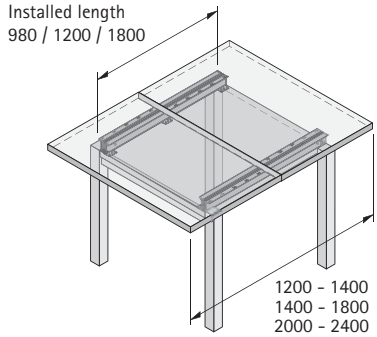
- Table extension slide for table lengths from 1200 - 2400 mm to max. 5400 mm
- With fixed lower frame
- With synchronised control (for simultaneously opening and closing both table tops)
- Integrated rope brake
- Load class 115 kg
- A supporting leg is recommended for installed lengths of 1800 mm amd over
- Aluminium anodised

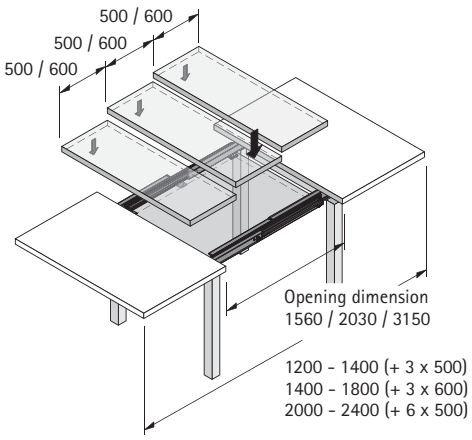
Set comprises:
- 1 pair of table extension slides
- 16 or 28 dowels / bushes depending on table length

Installed length mm	For table length in mm	Number of extension leaves	Width extension leaves mm	**Order no.**	PU
980	1200 - 1400	3	500	**9 133 044**	1 set
1200	1400 - 1800	3	600	**9 133 045**	1 set
1800	2000 - 2400	6	500	**9 133 046**	1 set

Operating principle

Planning dimensions

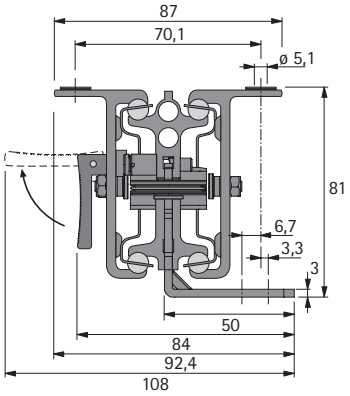




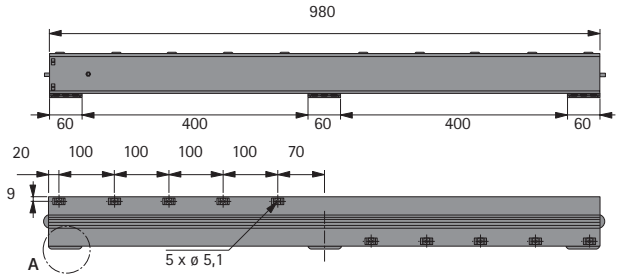
Advice

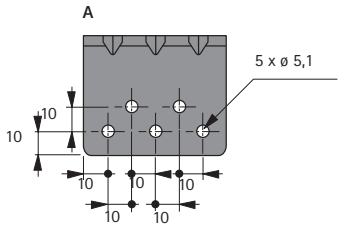
Accessories, see pages 2092 - 2095

Cross-sectional drawing

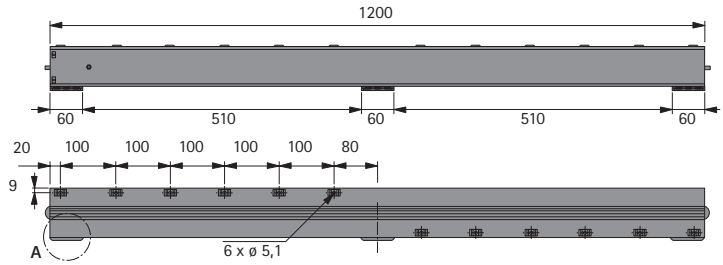


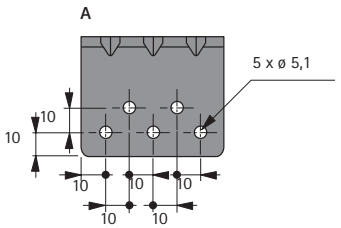
Planning dimensions, installed length 980 mm



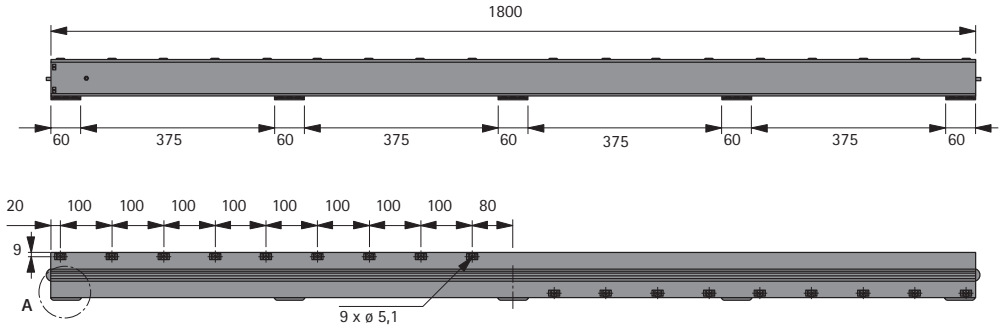


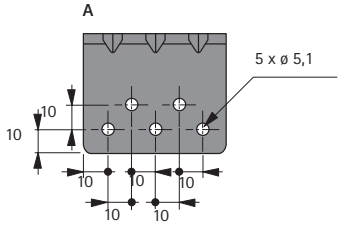
Planning dimensions, installed length 1200 mm





Planning dimensions, installed length 1800 mm





Frontslide Basic Lift

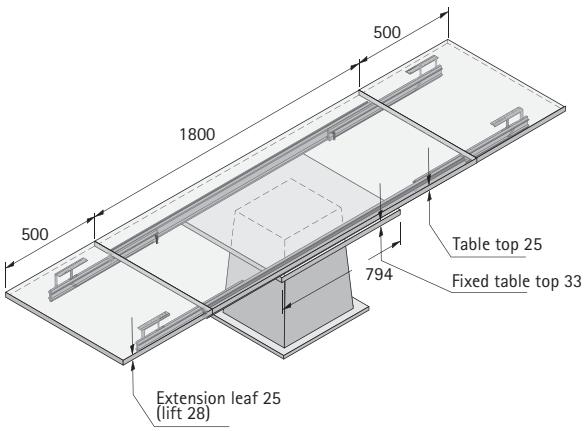
- Table extension slide for extending an undivided table top at both ends with integrated lift function for table lengths from 1800 to a max. of 2800 mm
- For table tops in a thickness of 25 mm
- Integrated rope brake
- Load class 90 kg
- Aluminium anodised

Set comprises:
- 1 pair of table extension slides

Installed length mm	For table length in mm	Number of extension leaves	Width extension leaves mm	**Order no.**	PU
1700	1800	2	500	**9 133 050**	1 set

Operating principle

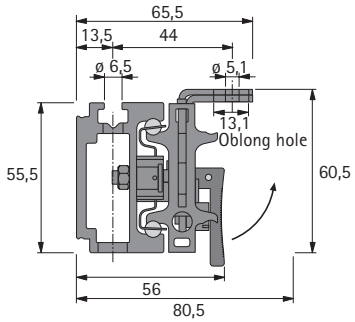
Planning dimensions

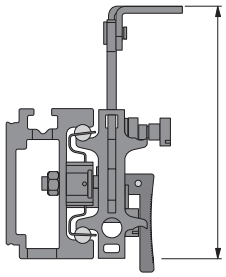


Advice

Accessories, see pages 2092 - 2095

Cross-sectional drawing





Planning dimensions, installed length 1700 mm

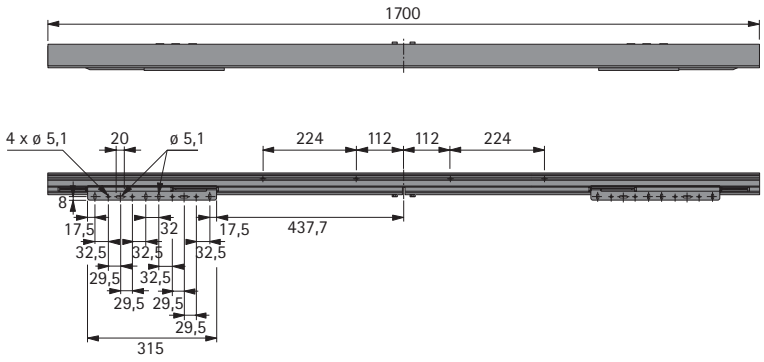


Table extension slide Trimanis

- **Divided table top – fixed-position table legs**
- **Basic Advanced**

Basic Advanced

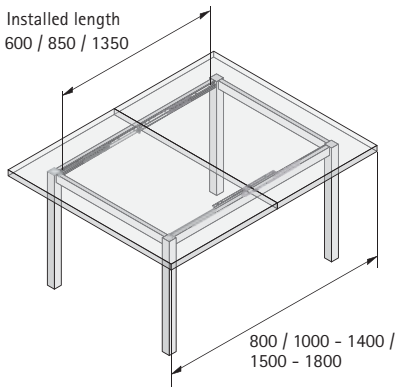
- Table extension slide for table lengths from 800 mm to 1800 mm to max. 2800 mm
- For frame profiles
- With synchronised control (for simultaneously opening and closing both table tops)
- Integrated rope brake
- Load class: installed length 600 mm = 60 kg / installed length 850 / 1350 mm = 90 kg
- Can be combined with folding leaf fitting, see page 2090 - 2091
- Outer profile: galvanised steel
- Inner profile: aluminium

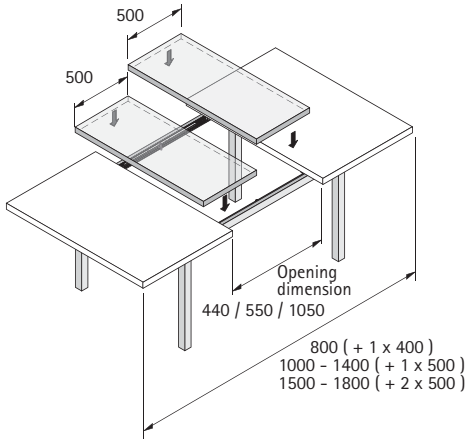
Set comprises:
- 1 pair of table extension slides
- 8 or 12 dowels / bushes

Installed length mm	For table length in mm	Number of extension leaves	Width extension leaves mm	**Order no.**	PU
600	800	1	400	**9 133 036**	1 set
850	1000 - 1400	1	500	**9 079 740**	1 set
1350	1500 - 1800	2	500	**9 079 741**	1 set

Operating principle

Planning dimensions



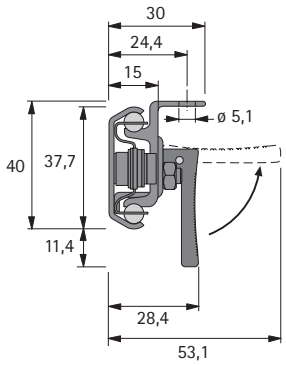


Advice

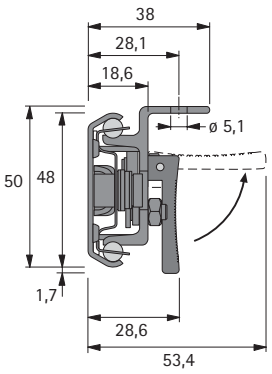
Accessories, see pages 2092 - 2095

Cross-sectional drawing

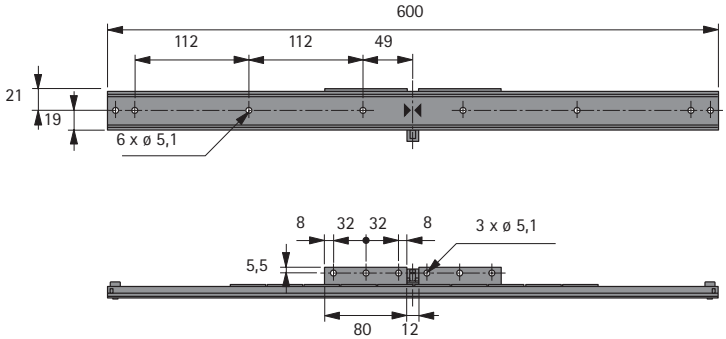
Height 40 mm / installed length 600 mm



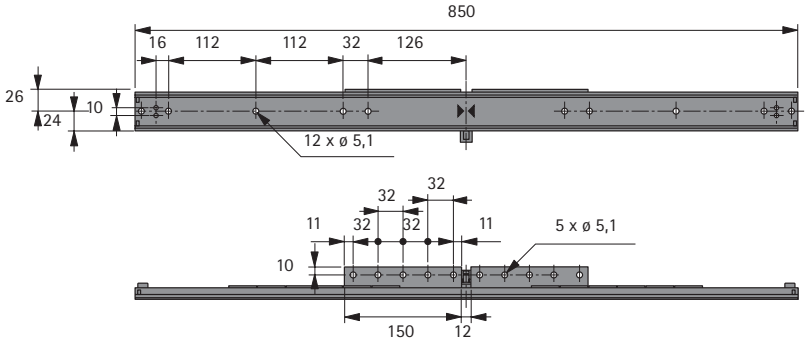
Height 50 mm / installed length 850 / 1350 mm



Planning dimensions, installed length 600 mm



Planning dimensions, installed length 850 mm



Planning dimensions, installed length 1350 mm

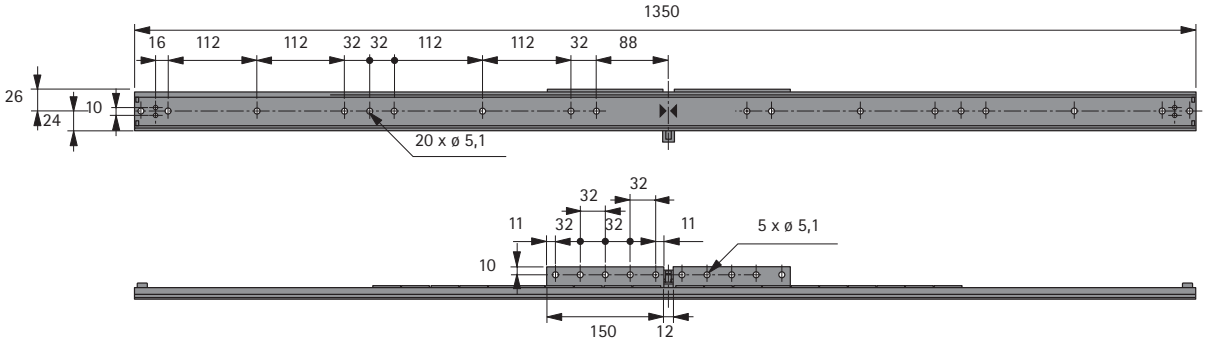


Table extension slide Trimanis

- **Divided table top – table legs moving with top**
- **Classic**

Classic

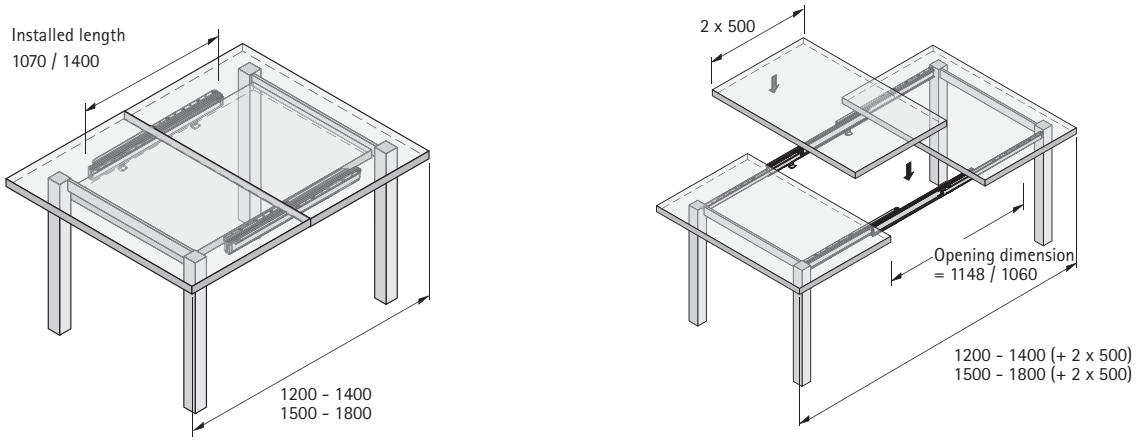
- Table extension slide for table lengths from 1200 mm to 1800 mm to max. 2800 mm
- For table extensions
- Table extension without brake
- Load class 90 kg
- Galvanised steel

Set comprises:
- 1 pair of table extension slides
- 12 wall plugs
- 6 tension jacks

Installed length mm	For table length in mm	Number of extension leaves	Width extension leaves mm	**Order no.**	PU
1070	1200 - 1400	2	500	**9 133 042**	1 set
1400	1500 - 1800	2	500	**9 133 043**	1 set

Operating principle

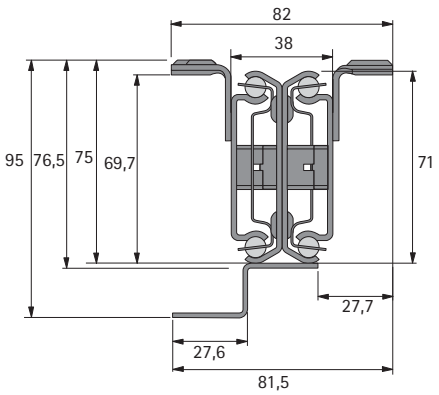
Planning dimensions



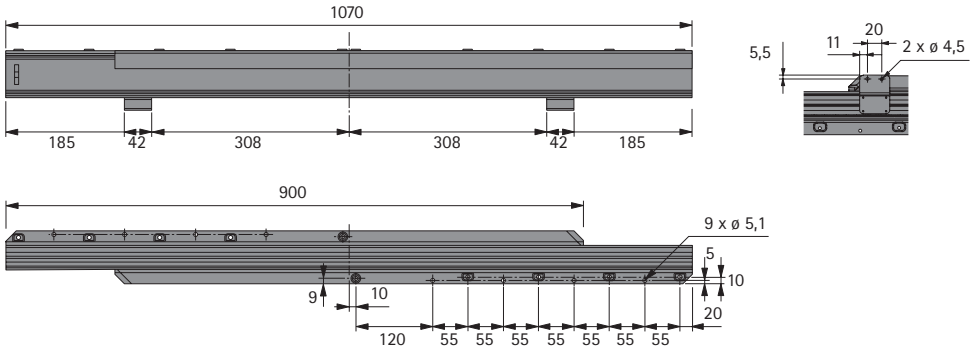
Advice

Accessories, see pages 2092 - 2095

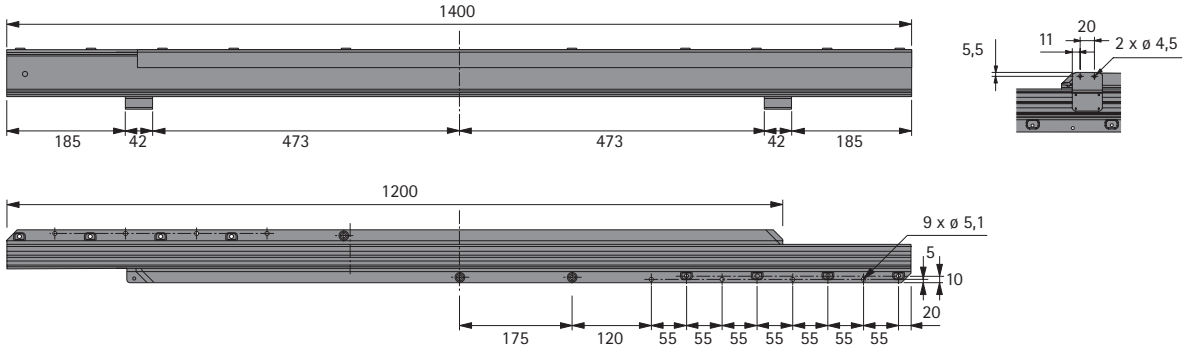
Cross-sectional drawing



Planning dimensions, installed length 1070 mm



Planning dimensions, installed length 1400 mm



Alu 55 Frontslide Basic

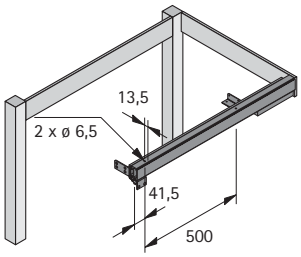
- Table extension slide for an extension leaf
- When using 1 extension leaf, 500 mm, table length at least 1000 mm
- When using 2 extension leaves, 500 mm each side: table length at least 1900 mm
  (Important: please order 2 fittings)
- With extension to one side
- With integrated retraction damping
- Load class 90 kg
- For optional use with folding mechanism with stop function, see page 2088 - 2089
- Aluminium anodised

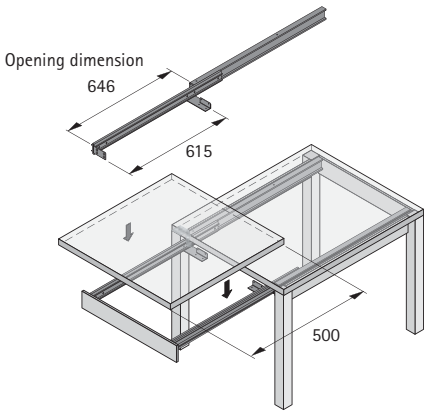
Set comprises:
- 1 pair of table extension slides
- 4 dowels / bushes

Installed length mm	For table length in mm	Number of extension leaves	Width extension leaves mm	**Order no.**	PU
830	1000	1	500	**9 131 984**	1 set

Operating principle

Planning dimensions

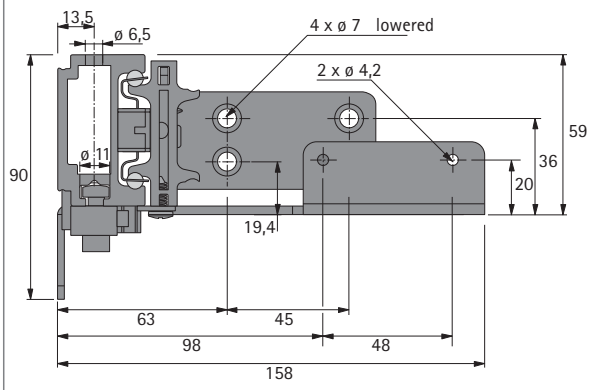


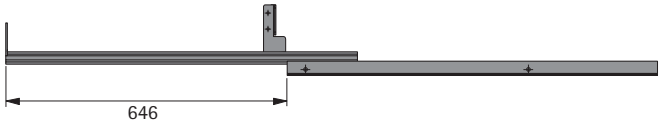


Advice

Accessories, see pages 2092 - 2095

Cross-sectional drawing





Planning dimensions, installed length 830 mm

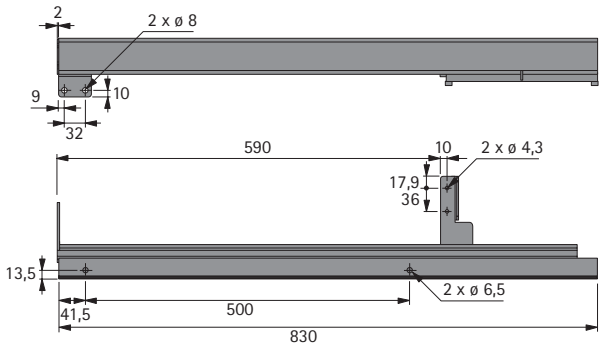


Table extension slide Trimanis

- **Undivided top – fixed-position table legs**
- **Topslide**

Topslide

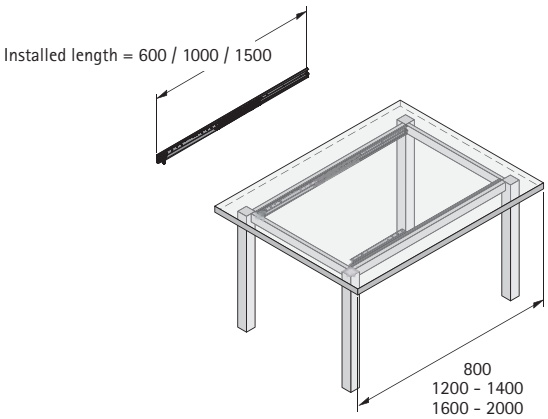
- Table extension slide for an extension leaf for table lengths from 800 mm to 2000 mm to max. 3000 mm
- For frame profiles
- Integrated rope brake
- Load class 90 kg
- Outer profile: galvanised steel
- Inner profile: aluminium

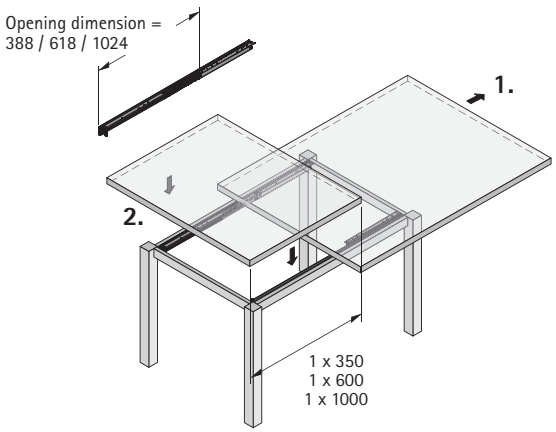
Set comprises:
- 1 pair of table extension slides
- 4 dowels / bushes

Installed length mm	For table length in mm	Number of extension leaves	Width extension leaves mm	**Order no.**	PU
600	800	1	350	**9 133 039**	1 set
1000	1200 - 1400	1	600	**9 133 040**	1 set
1500	1600 - 2000	1	1000	**9 133 041**	1 set

Operating principle

Planning dimensions

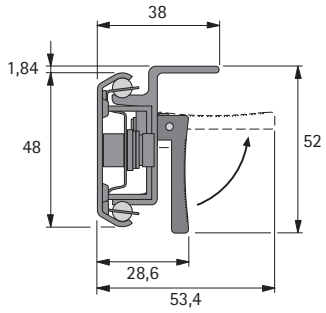




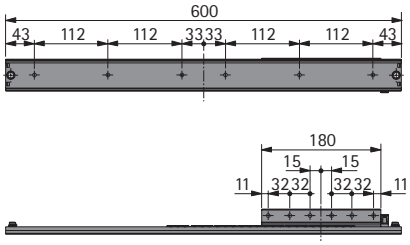
Advice

Accessories, see pages 2092 - 2095

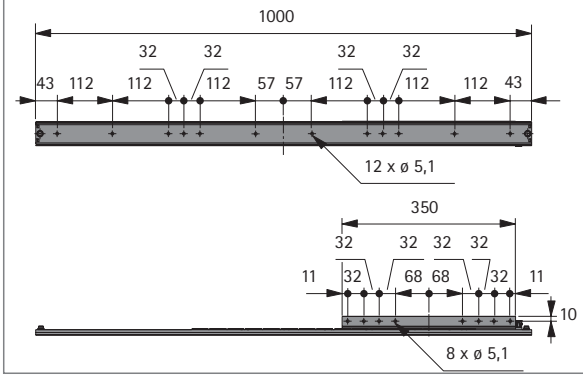
Cross-sectional drawing



Planning dimensions, installed length 600 mm



Planning dimensions, installed length 1000 mm



Planning dimensions, installed length 1500 mm

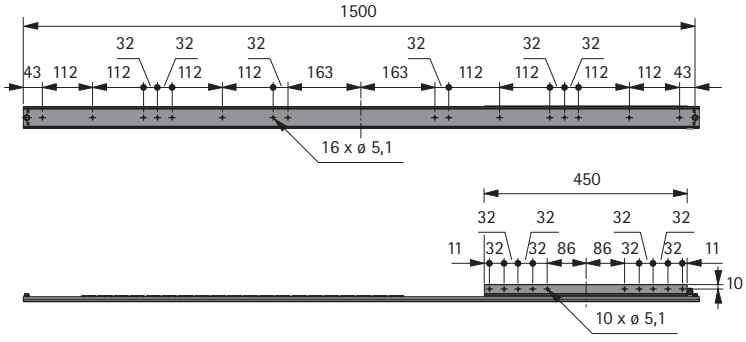


Table extension slide Trimanis

- **Undivided top – table legs move with top**
- **Frontslide Alu 77**

Frontslide Alu 77

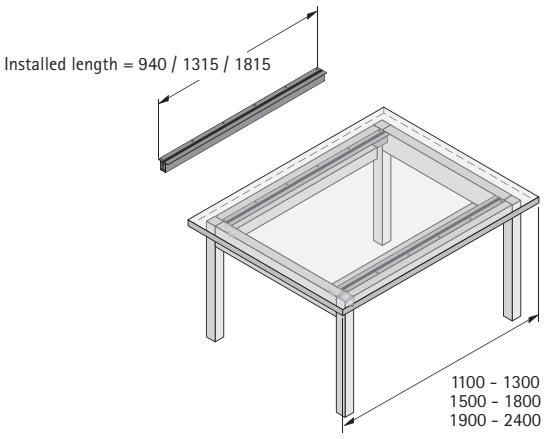
- Table extension slide for table lengths from 1100 - 2400 mm to max. 3400 mm
- For tables with extension to one side
- For optional use with folding mechanism with stop function, see page 2088 - 2089
- Load class 115 kg
- Aluminium anodised

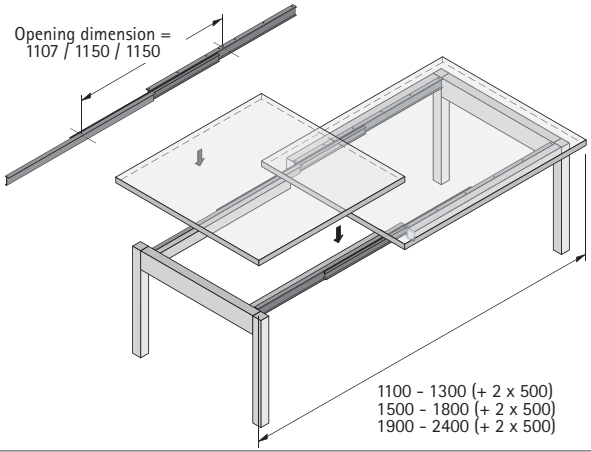
Set comprises:
- 1 pair of table extension slides
- 12 dowels / bushes

Installed length mm	For table length in mm	Number of extension leaves	Width extension leaves mm	**Order no.**	PU
940	1100 - 1300	2	500	**9 133 047**	1 set
1315	1500 - 1800	2	500	**9 133 048**	1 set
1815	1900 - 2400	2	500	**9 133 049**	1 set

Operating principle

Planning dimensions

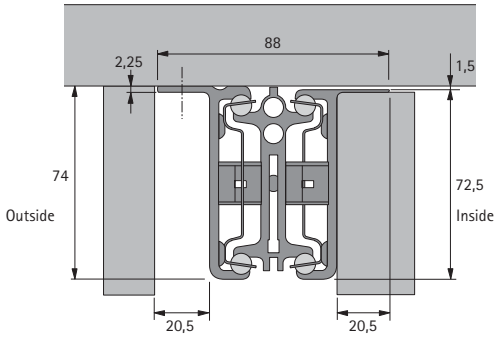




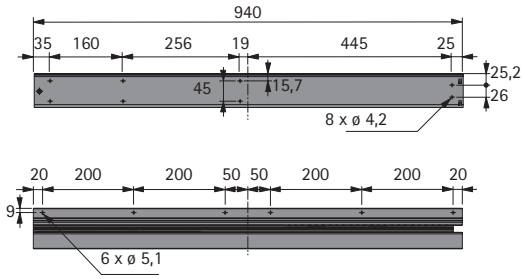
Advice

Accessories, see pages 2092 - 2095

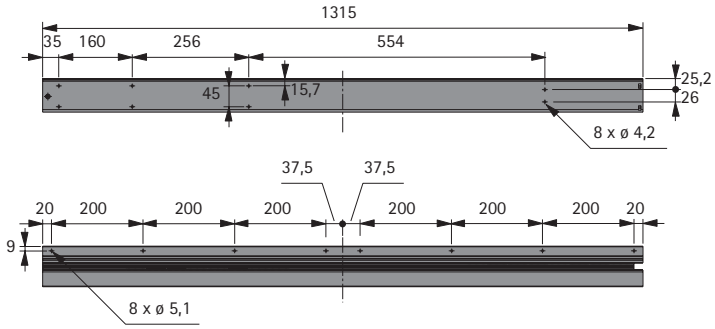
Cross-sectional drawing



Planning dimensions, installed length 940 mm



Planning dimensions, installed length 1315 mm



Planning dimensions, installed length 1815 mm

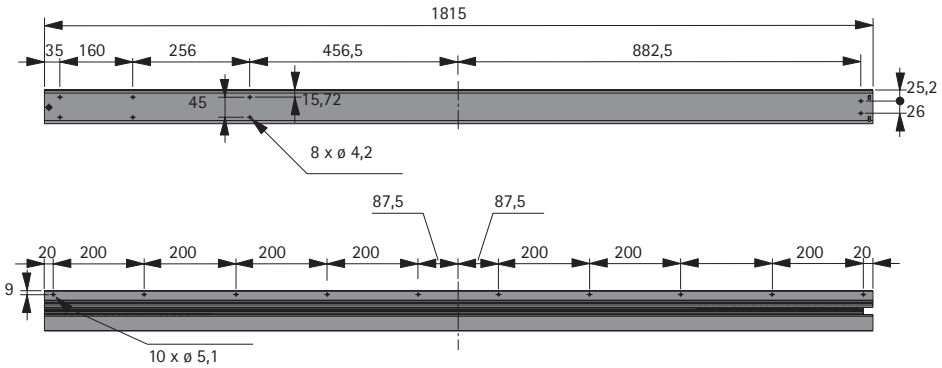


Table extension slide Trimanis

- **Undivided top – table legs move with top**
- **Universal 55**

Universal 55

- Table extension slide for table lengths from 800 mm to 3000 mm
- For tables with extension to one side for customised sizes
- Can be shortened to customised table length
- For table widths from 700 to 1100 mm in 100 mm increments
- Extension leaves, 2 x 500 mm or 1 x 1050 mm max.
- Load class 115 kg
- For optional use with folding mechanism with stop function, see page 2088 - 2089
- Reinforcing bars for solid wood tops, see page 2092
- Aluminium anodised

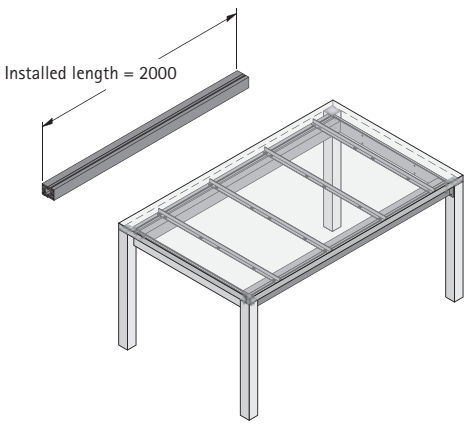
Set comprises:

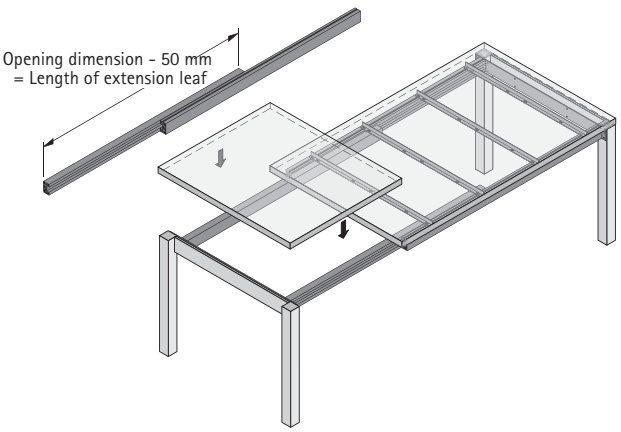
- 1 pair of table extension slides
- 12 dowels / bushes
- 4 aluminium profiles, 2000 mm long
- 2 cross members
- 6 rollers with clamping adapter

Order no.	PU
9 131 120	1 set

Operating principle

Max. planning dimensions

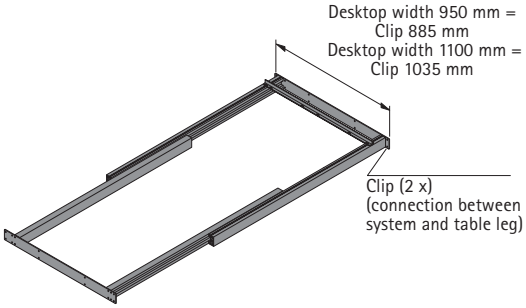




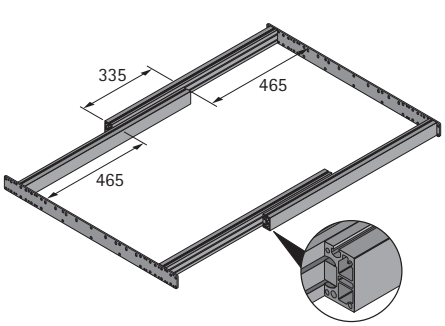
Advice

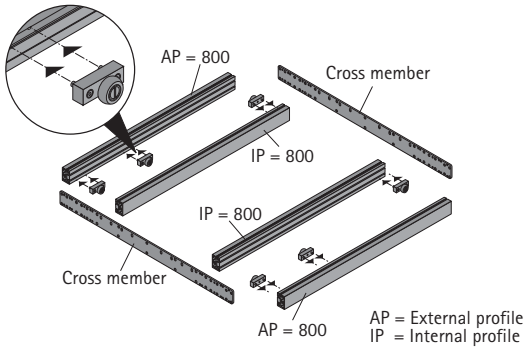
Accessories, see pages 2092 - 2095

Cross-sectional drawing

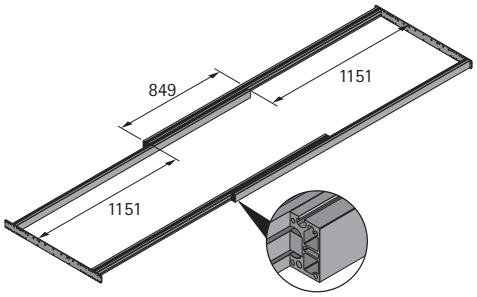


Min. installed dimensions





Max. installed dimensions



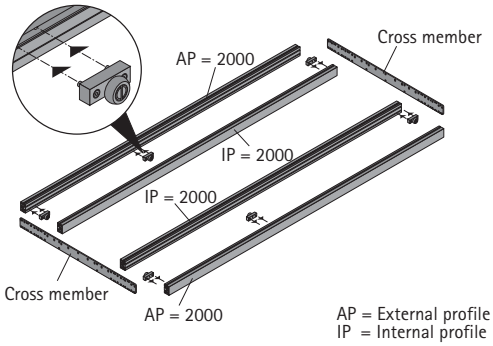


Table extension slide Trimanis

- **Undivided top – table legs move with top**
- **Classic with frame**

Classic with frame

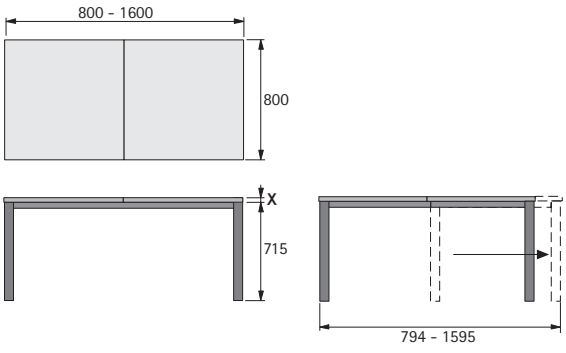
- Table extension slide with frame
- Table top, folding, 180°
- Table top extends from 800 x 800 mm to 1600 x 800 mm
- Load class 115 kg
- Sewing-table hinge 130, see page 239
- Frame: stainless-steel
- Table extension slide: galvanised steel

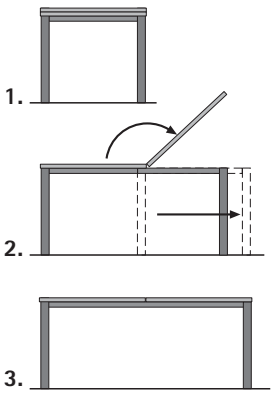
Set comprises:
- 2 support frames
- 1 pair of table extension slides

For table length in mm	Order no.	PU
800	**9 131 202**	1 set

Operating principle

Planning dimensions for a split table top



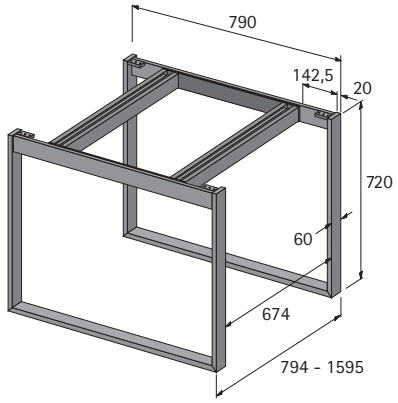


Advice

Accessories, see pages 2092 - 2095

- **Undivided top – table legs move with top**
- **Classic with frame**

Planning dimensions



Planning dimensions for a fixed table top

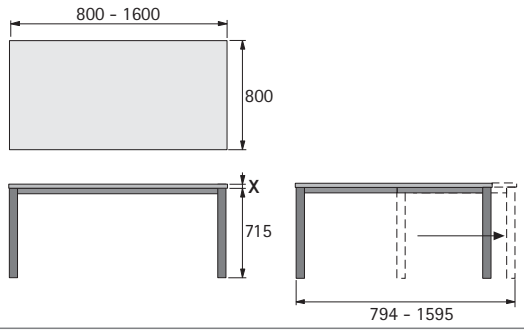


Table extension slide Trimanis

- **Folding mechanism with stop function**
- **For table extension slides with extension to one side**

Folding mechanism with stop function

Set comprises:
- Tube with brake lever handle
- Plastic tube clamps (for securing the panel)
- Support angle, see page 2095

For extension leaves	For fitting	Order no.	PU
600 mm max.	Frontslide Alu 55, Frontslide Alu 77, Universal 55	**9 137 961**	1 set
max. 2 x 400 mm or 1 x 800 mm	Frontslide Alu 77, Universal 55	**9 137 962**	1 set
max. 2 x 500 mm or 1 x 1000 mm	Frontslide Alu 77, Universal 55	**9 137 963**	1 set
max. 2 x 600 mm or 1 x 1200 mm	Universal 55	**9 137 964**	1 set

Operating principle

Operating principle

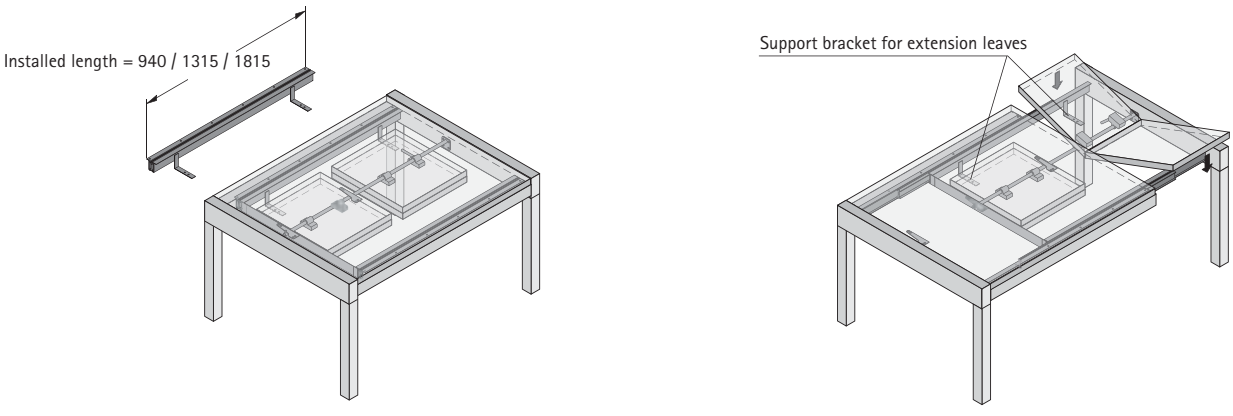
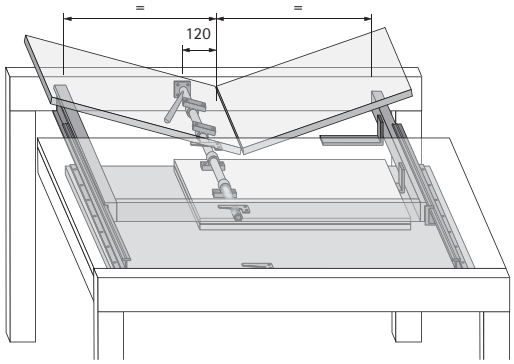


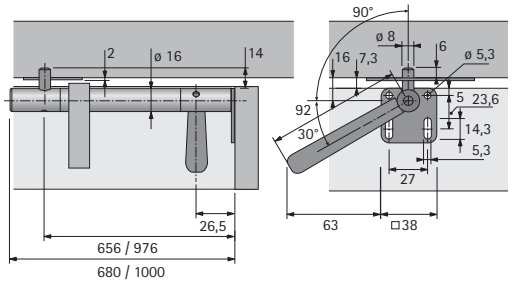
Table extension slide Trimanis

- **Folding mechanism with stop function**
- **For table extension slides with extension to one side**

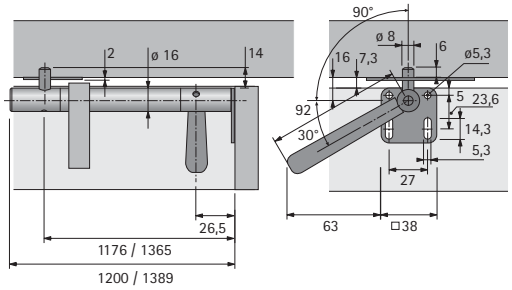
Fitting situation



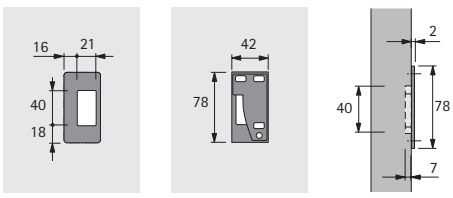
Planning dimensions for 600 / 800 mm extension leaves



Planning dimensions for 1000 / 1200 mm extension leaves



Planning dimensions for striker



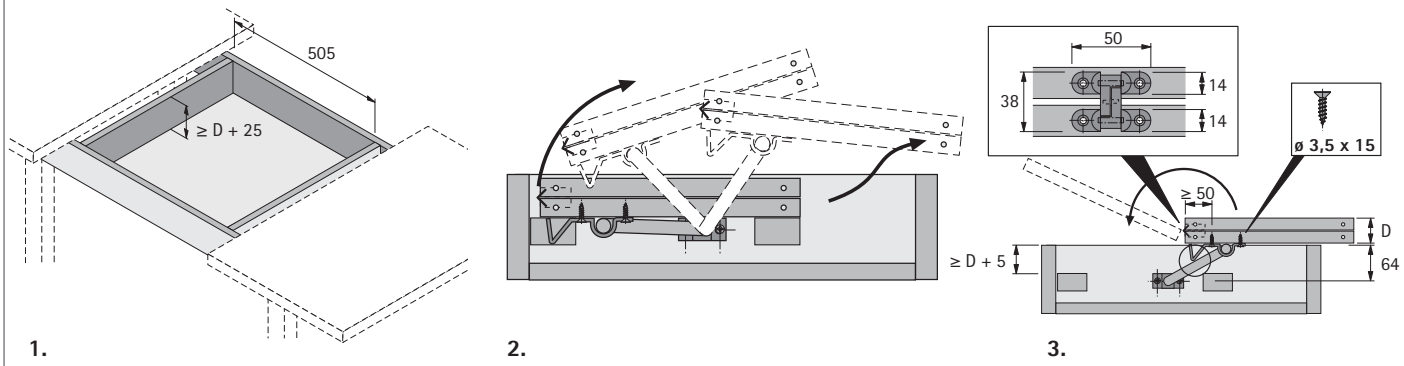
- **Folding leaf fitting**
- **For table extension slides with closed frame system**

Folding leaf fitting

- Retractable, for extension leaves with a width of 500 mm
- For use in combination with table extension slides with closed frame system or central leg
- Hinge, see page 195
- Galvanised steel

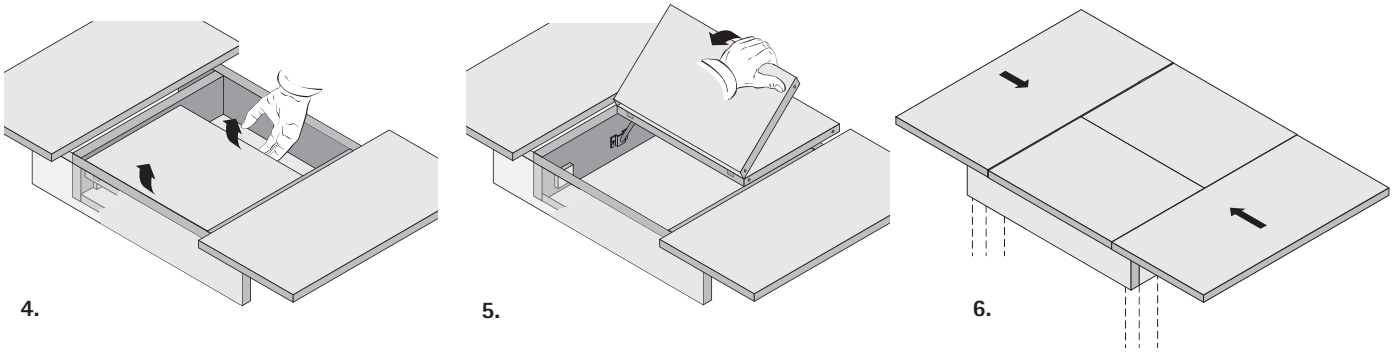
Order no.	PU
9 079 783	1 ea.

Planning dimensions



1. 2. 3.

Operating principle



4. 5. 6.

Table extension slide Trimanis

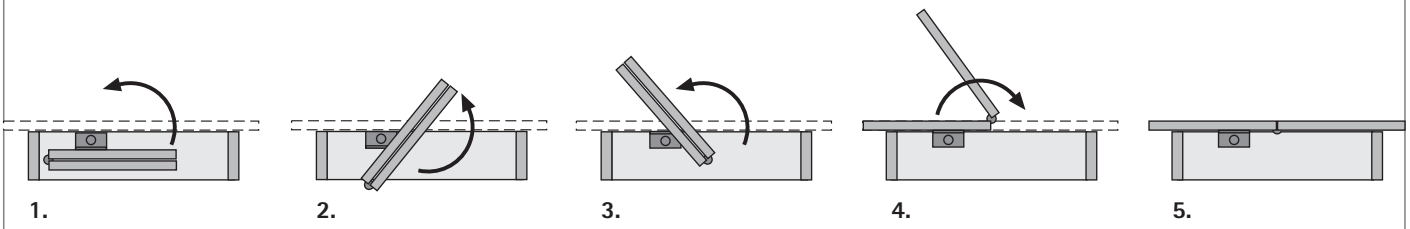
- **Folding leaf fitting**
- **For table extension slides with open frame system**

Folding leaf fitting

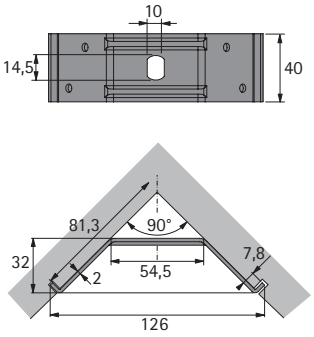
- Retractable, for extension leaves with a width of 500 - 600 mm
- For use in combination with table extension slides with open frame system
- Galvanised steel, yellow passivated

Order no.	PU
9 079 707	1 set

Operating principle



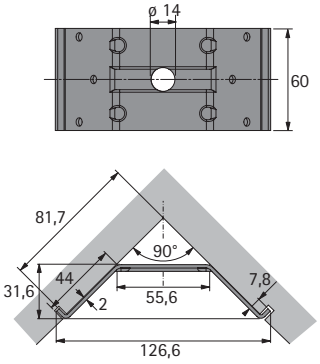
Corner bracket, 40 mm



- For connecting table leg and table frame profile
- Height 40 mm
- Depth 81.3 mm
- Galvanised steel

Order no.	PU
9 141 818	1/50 ea.

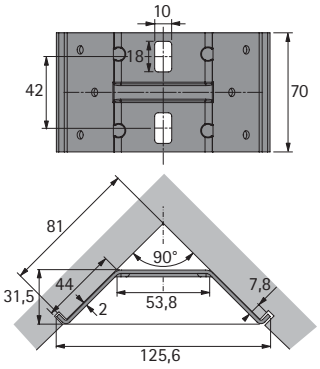
Corner bracket, 60 mm



- For connecting table leg and table frame profile
- Height 60 mm
- Depth 81.7 mm
- Galvanised steel

Order no.	PU
9 141 819	1/70 ea.

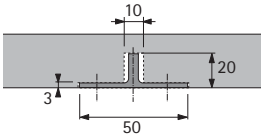
Corner bracket, 70 mm



- For connecting table leg and table frame profile
- Height 70 mm
- Depth 81 mm
- Galvanised steel

Order no.	PU
9 141 820	1/70 ea.

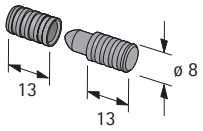
Reinforcing bar for solid wooden tops



- Used to prevent thick, solid table tops from warping
- Slot-in type
- Galvanised steel

Length mm	Order no.	PU
400	**9 137 970**	2 ea.
500	**9 137 971**	2 ea.
700	**9 141 821**	2 ea.
800	**9 137 972**	2 ea.
900	**9 137 973**	2 ea.

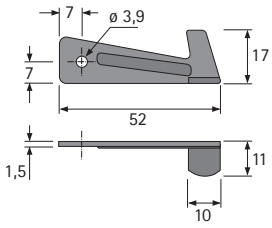
Dowels and bushes



- For hole ø 8 x 13 mm
- Zinc, die-cast

Order no.	PU
9 133 060	4 Set

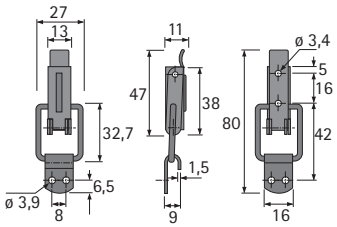
Locking hook



- Galvanised steel

Order no.	PU
9 133 058	2 ea.

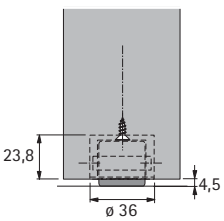
Tension jack



- For connecting two table tops where no brake system is fitted
- Steel, nickel-plated

Order no.	PU
9 133 059	2 ea.

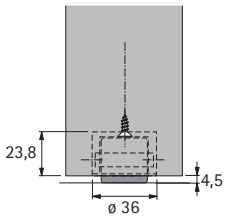
Panel glide



- With non-slip support surface
- Plastic, black / grey

Order no.	PU
9 133 052	2 ea.

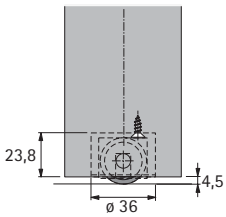
Panel glide



- With felt liner
- Plastic, black / grey

Order no.	PU
9 133 053	2 ea.

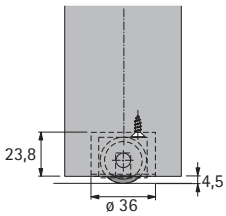
Panel roller



- With hard surface for soft floors
- Black plastic

Order no.	PU
9 133 054	2 ea.

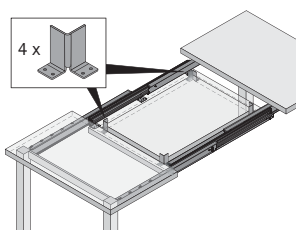
Panel roller



- With soft surface for hard floors
- Black plastic

Order no.	PU
9 133 055	2 ea.

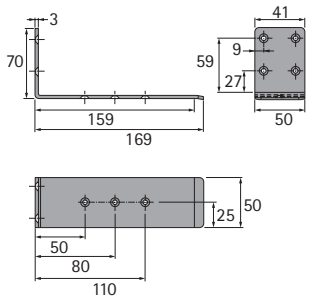
Position bracket



- For extension leaf
- Galvanised steel

Order no.	PU
9 133 062	4 ea.

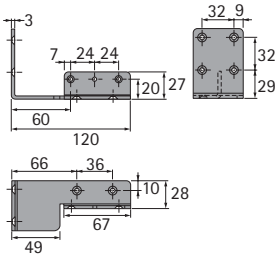
Support bracket



- Metal bracket for supporting folding leaf
- For application, see operating principle on page 2088
- Galvanised steel

Order no.	PU
9 133 063	2 ea.

Cross bracket



- Cross bracket for fastening frame of Frontslide Alu 77
- Galvanised steel

Order no.	PU
9 133 064	1 set

Electronic furniture locking systems
Summary 2098 – 2099

Mechanical furniture locking systems
Summary 2148 – 2149

Catches and locks
Summary 2234 – 2235

Keyless locking - thanks to transponder technology. A handy little transponder replaces the key. No need to fumble around looking for the key: doors and pull-outs are locked and unlocked via the remote control. Very convenient and also very secure. Access rights are granted separately for each transponder and cancelled via the central software if necessary, e.g. if the transponder is lost.

Hettlock SV with SimonsVoss technology: Installed in furniture, the module can be integrated into the building services management system and centrally controlled. Revolutionary furniture management for maximum security and flexibility.

Hettlock RC with wireless identification: actuated via the keypad, fingerprint or radio signal, this lock system ensures maximum convenience. Programming without additional equipment.

Hettlock RFID with electromagnetic chip technology: this rugged and secure lock system can also be integrated into the building services management system.

Hettlock Fingerprint: biometric access system with fingerprint identification.

Summary

Hettlock SV
Transponder and control unit
Range summary 2100 – 2101

Hettlock RC
Transmitter and control unit
Range summary 2100 – 2101

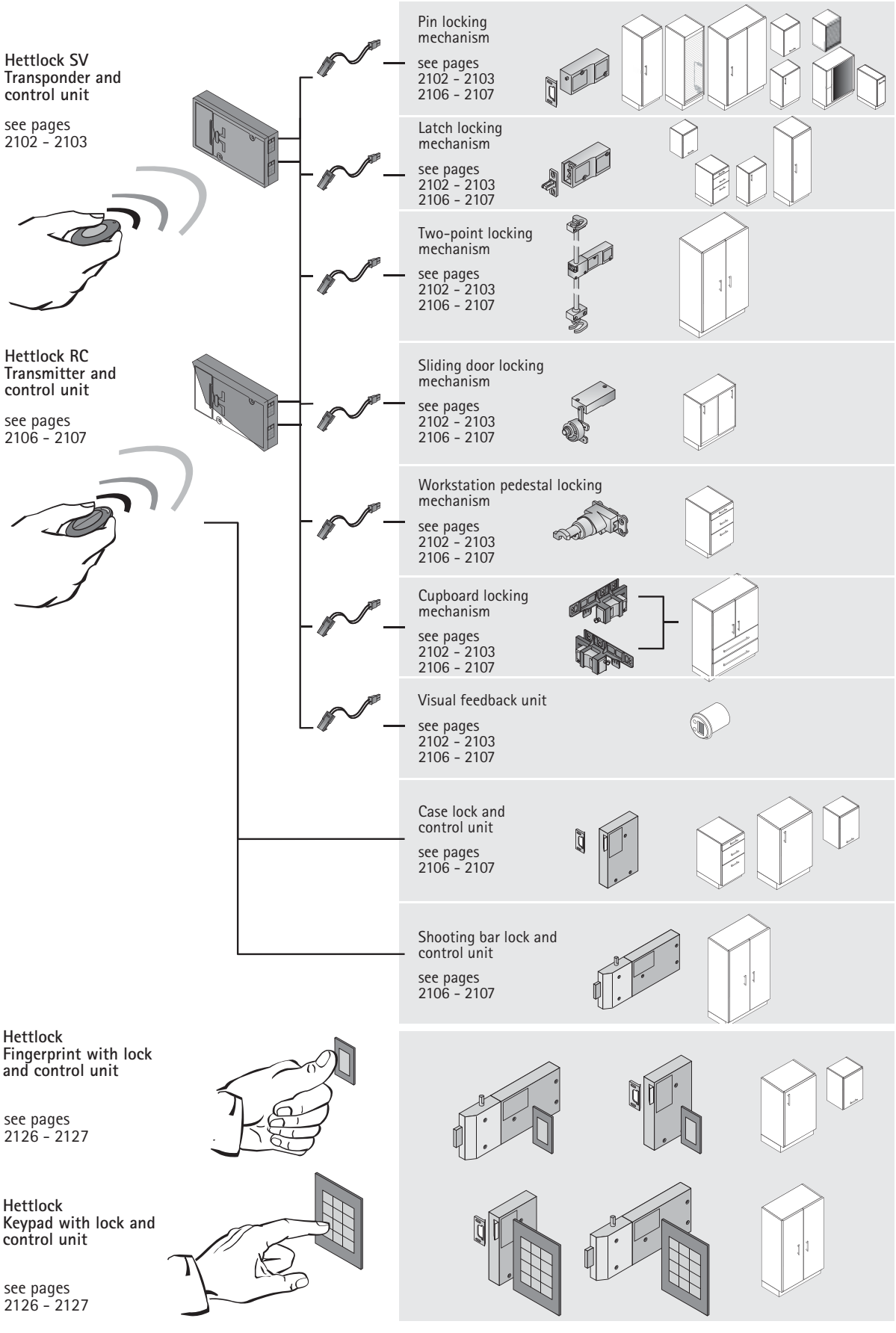
Hettlock Fingerprint
Lock and control unit
Range summary 2100 – 2101

Hettlock keypad
Lock and control unit
Range summary 2100 – 2101

Hettlock RFID
Chip and locking unit and Freelocker slam lock
Range summary 2100 – 2101

Technical Information 2146 – 2147
Lock plan software 2123

System configurations



System configurations

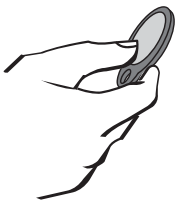
Hettlock RFID

Chip and locking unit 125 kHz

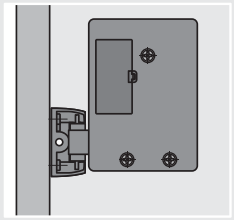
see pages 2132 - 2133

13,56 MHz

see pages 2132 - 2133



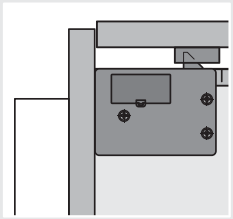
Slam lock



125 kHz
see pages 2132 - 2133

13,56 MHz
see pages 2132 - 2133

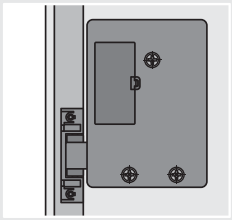
Drawer lock



125 kHz
see pages 2132 - 2133

13,56 MHz
see pages 2132 - 2133

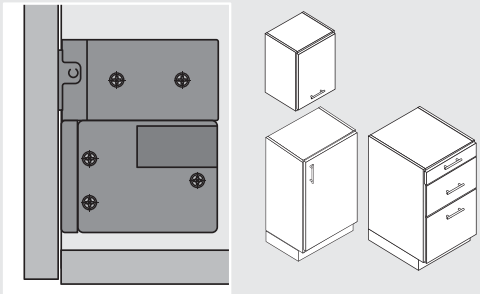
Sliding door lock



125 kHz
see pages 2132 - 2133

13,56 MHz
see pages 2132 - 2133

Catch lock

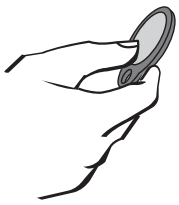


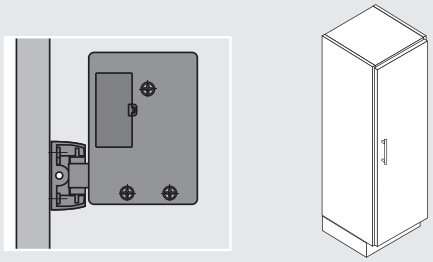
125 kHz
see pages 2132 - 2133

13,56 MHz
see pages 2132 - 2133

Hettlock RFID
Chip and locking unit
Freelocker
Slam lock

see pages 2132 - 2133





MIFARE CLASSIC 1K
see pages 2132 - 2133

Keyless locking: Hettlock SV
Hettlock SV is the electronic furniture locking system you don't even need a separate key for. It is simply and conveniently integrated into the electronic locking system of the building as a whole. The same transponder with which you enter the building is also used to lock and unlock drawers and cabinet doors. Needless to say, authorisations can be programmed to suit individual requirements using either the lock plan software or the building services system. The system can manage up to 8,000 users and 16,000 locks.
Hettlock SV meets the highest security standards: the copy-proof transponder automatically identifies users which means it also knows their authorisation. Whenever a lock is accessed, the time and user are logged in the lock cylinder in the furniture.

The transponder for the most stringent security requirements.

Controlled access to the building.

For locking storage units with Stop Control Plus central locking on both sides.

For locking sliding doors.

Hettlock SV
Transponder, control unit and connection cable 2104

Hettlock SV
Accessories for lock plan software 2105

Hettlock SV
Locking mechanisms and visual feedback unit / accessories 2110 – 2122

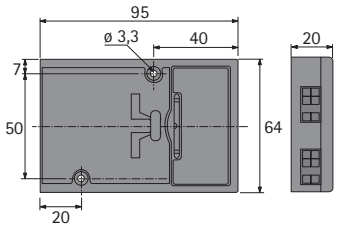
Technical Information 2146 – 2147
Lock plan software 2123

Hettlock SV transponder

- Active wireless transponder
- Drives the nearest control unit for the Hettlock furniture locking system as well as for lock and organisation system 3060 from SimonsVoss Technologies AG at the press of a button
- Diameter = 42 mm, height = 13 mm
- Housing: black plastic with red or blue button
- Condition on delivery: unprogrammed, for programming by the owner
- Programming accessories, see page 2105

Finish	Order no.	PU
black, Blue	**0 041 234**	1 ea.
black, Red	**0 041 235**	1 ea.

Hettlock SV control unit



- The locking system's "intelligence" decides whether a transponder is authorised or not for opening
- Locking authorisations for as many as 8,000 transponders
- Withdrawing locking authorisations or adjusting to new situations is possible at any time
- Well-planned energy concept:
  - Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
  - The system automatically checks the amount of power left, with a beep providing early warning of the need to change the batteries
  - Can be programmed to unlock automatically just before the battery runs flat, making it impossible to lock yourself out
- Locking mechanisms, see page 2110 - 2122
- Condition on delivery: unprogrammed, for programming by the owner
- Black plastic housing

Set comprises:
- 1 control unit
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
0 041 221	1 set

Connection cable, control unit - mechanism

- For connecting a control unit with one or two locking mechanisms
- For locking mechanisms, see page 2110 - 2122 onwards

Length mm	Order no.	PU
100	**0 041 224**	1 ea.
250	**0 041 225**	1 ea.
400	**0 041 226**	1 ea.
550	**0 041 227**	1 ea.
850	**0 041 229**	1 ea.
1000	**0 041 231**	1 ea.

Programming transponder

- For programming smaller locking systems with up to 99 transponders and 99 building and furniture locks, excluding PC, laptop and additional software
- Including password card
- The password lets you transfer the "transponder lock plan" to the PC / laptop, permitting extension of the locking system.

Order no.	PU
0 041 236	1 ea.

SmartCD programming device

- For Windows Mobile 5.x based handhelds and for connecting to a PC or laptop
- Includes USB connection cable and software CD
- Housing dimensions: 120 x 70 x 20 mm
- Battery type: 2 rechargeable lithium-ion batteries (included)
- IP rating: IP20

Order no.	PU
0 041 238	1 ea.

For remote-controlling your furniture: Hettlock RC
No need to fumble around looking for the right key and trying to insert it in the keyhole - that's now thing of the past with Hettlock RC. With 2.4 GHz wireless identification, furniture doors, drawers etc. can be locked and unlocked without physical contact. Up to 20 transponders can be programmed for each control unit. Additional programming devices are not needed and the control unit is quickly programmed.

The new 2-key transmitter with "unlocked" / "locked" indicator in a new design.

The control unit is the basic module that processes the incoming wireless signals. This works at 2.4 GHz and is approved in Europe. Up to 20 hand-held transmitters can be programmed per control unit.

Locking mechanism for various applications, z. B. hinged doors, flaps, sliding doors, ...

Hettlock RC
Transmitter, control unit and connection cable 2108

Hettlock RC
Locking mechanisms and visual feedback unit / accessories 2110 – 2122

Hettlock RC
Case lock and control unit 2124

Hettlock RC
Shooting bar lock and control unit 2125

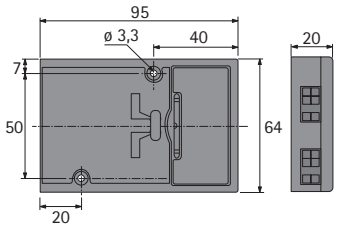
Technical Information 2146 – 2147

Hettlock RC transmitter

- Active wireless transmitter, radio frequency 2.4 GHz
- Controls all control units in range for the Hettlock RC furniture lock system at the press of a button
- Reach indoors: 10 m max.
- Diameter 44 mm, height 13 mm
- Black plastic housing
- Condition on delivery: unprogrammed, for programming by the owner

Order no.	PU
9 133 880	1 ea.

Hettlock RC control unit

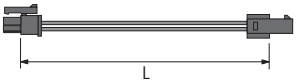


- Radio frequency 2.4 GHz
- Installation in furniture
- Power-assisted locking
- Self-locking
- Up to 20 hand-held transmitters can be programmed per control unit
- Optional cable management
- Visual feedback unit, see page 2122
- Locking mechanisms, see page 2110 - 2122
- Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
- Black plastic housing

Set comprises:
- 1 control unit
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
9 136 710	1 set

Connection cable, control unit - mechanism



- For connecting a control unit with one or two locking mechanisms
- For locking mechanisms, see page 2110 - 2122 onwards

Length mm	Order no.	PU
100	**0 041 224**	1 ea.
250	**0 041 225**	1 ea.
400	**0 041 226**	1 ea.
550	**0 041 227**	1 ea.
850	**0 041 229**	1 ea.
1000	**0 041 231**	1 ea.

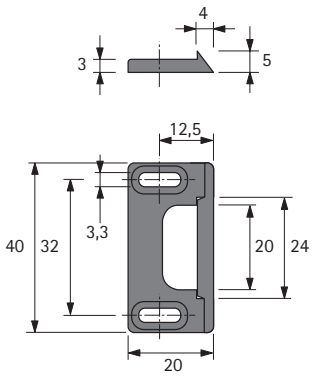
Hettlock SV / Hettlock RC pin locking mechanism

- With spring-loaded pin
- For locking items, such as:
  - single hinged doors
  - flaps
  - vertical roller shutters
  - horizontal roller shutters
  - folding/sliding doors
  - Org@Tower
- Can be used with Hettlock control units, for plugging in directly or for connection by connecting cable, see pages 2104 / 2108
- The locking mechanism can be set to "lock" status when the furniture item is open. The furniture then locks automatically when it is closed.
- Nickel-plated

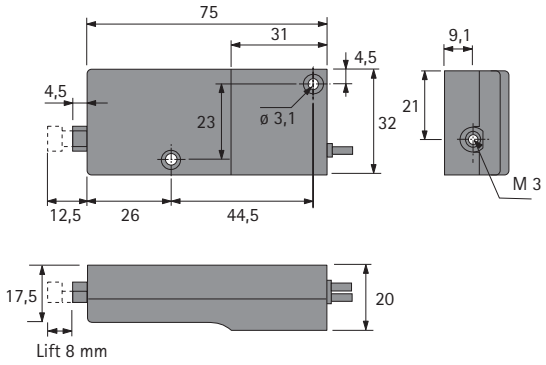
Set comprises:
- 1 pin locking mechanism
- 1 striker plate
- Fixing material

Order no.	PU
0 041 222	1 set

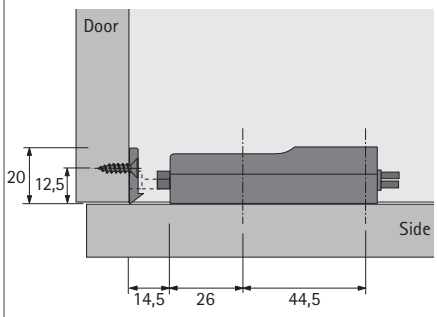
Striker plate



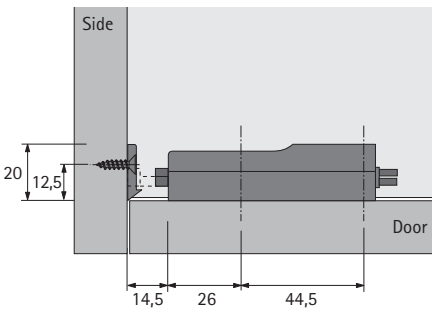
Pin locking mechanism



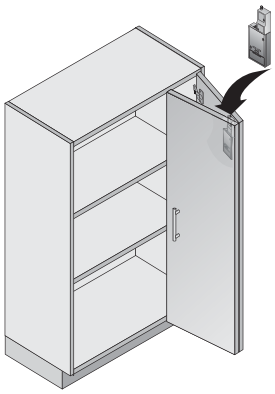
Fitting situation



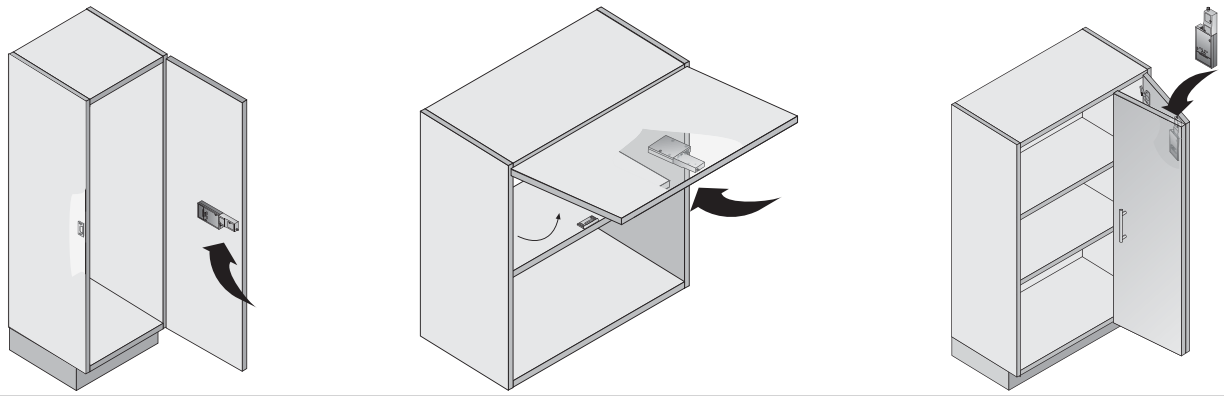
Overlay door



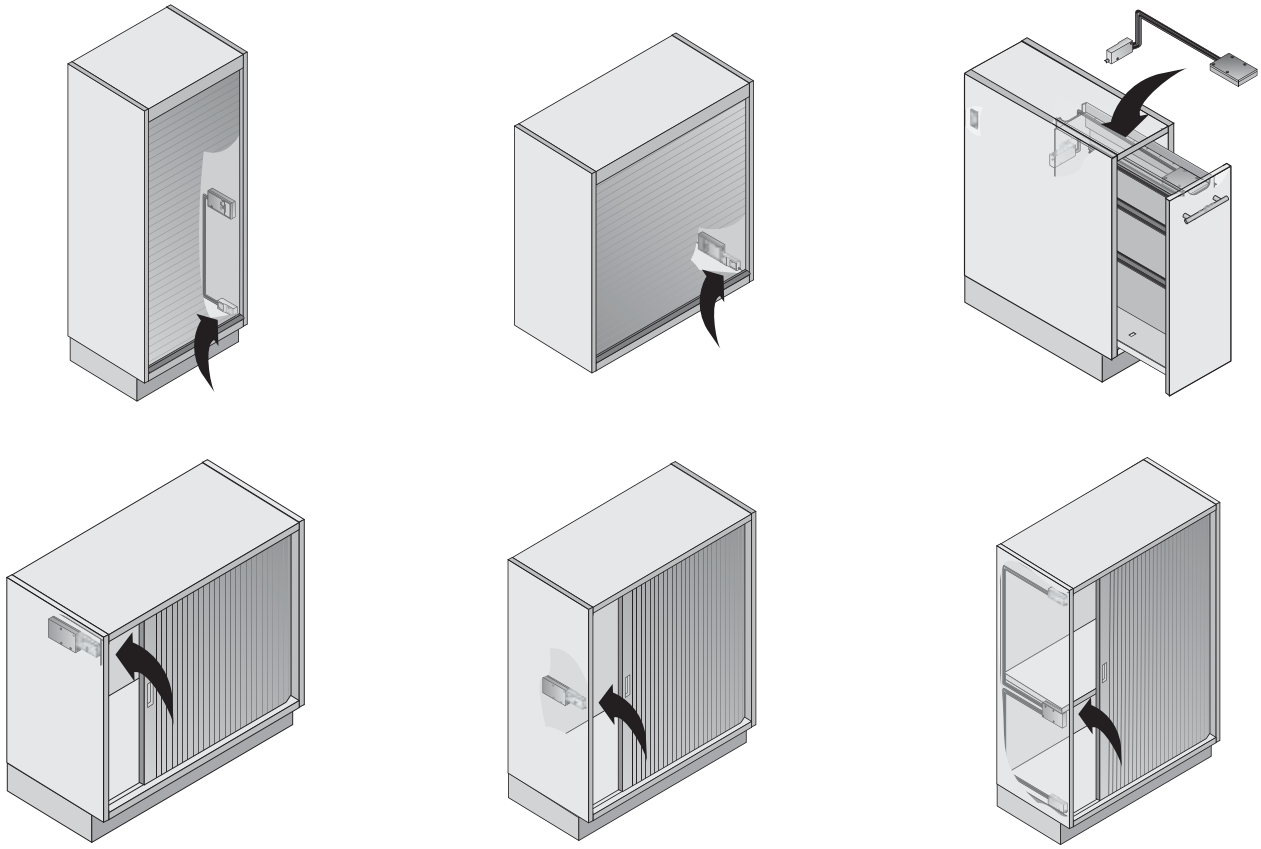
Inset door



Fitting situation



Fitting situation



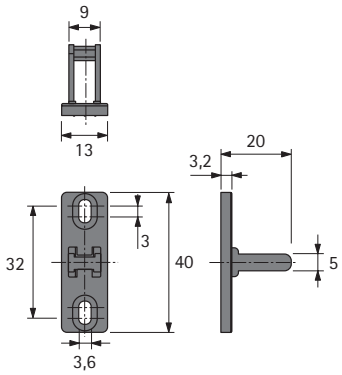
Hettlock SV / Hettlock RC latch locking mechanism

- With spring-loaded catch
- For locking items, such as:
  - single hinged doors
  - flaps
  - drawers
- Can be used with Hettlock control units, for plugging in directly or for connection by connecting cable, see page 2104 / 2108
- The locking mechanism can be set to "lock" status when the furniture item is open. The furniture then locks automatically when it is closed.
- Nickel-plated

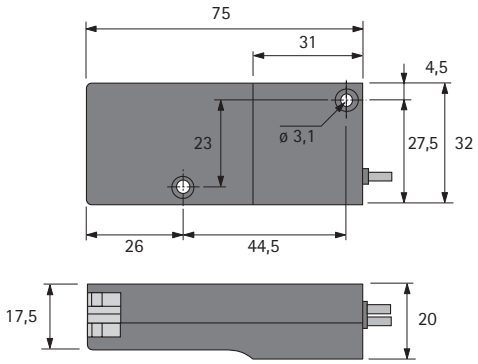
Set comprises:
- 1 latch locking mechanism
- 1 locking hook
- Fixing material

Order no.	PU
0 041 223	1 set

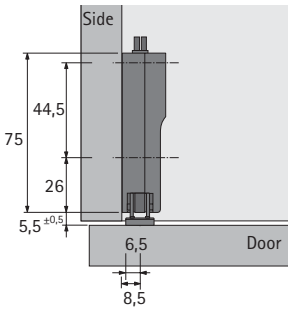
Locking hook



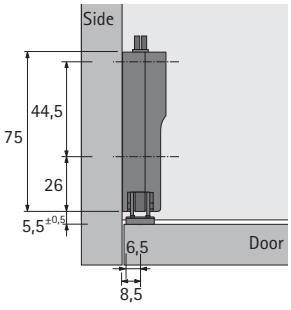
Latch locking mechanism



Fitting situation

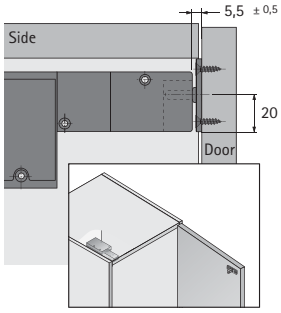


Overlay door

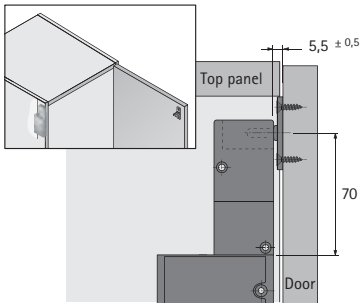


Inset door

Fitting situation

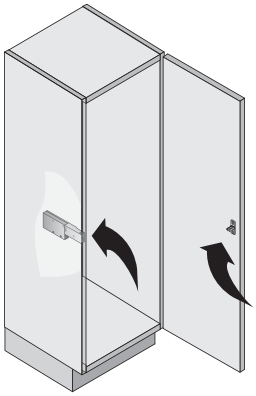


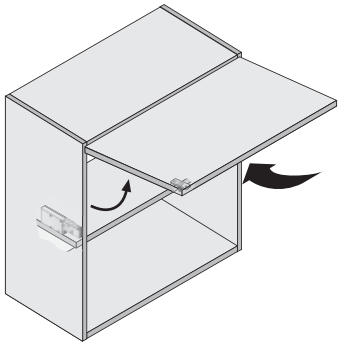
Installation below top panel

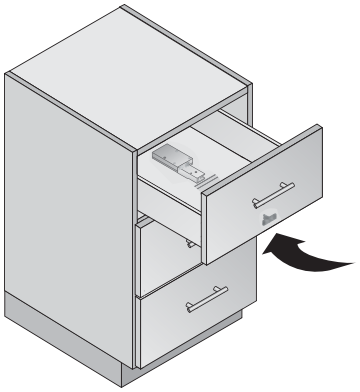


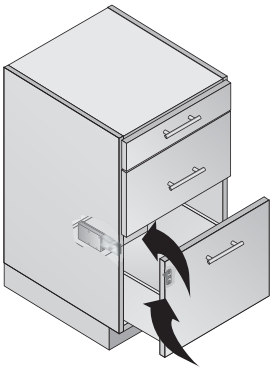
Installation at side

Fitting situation









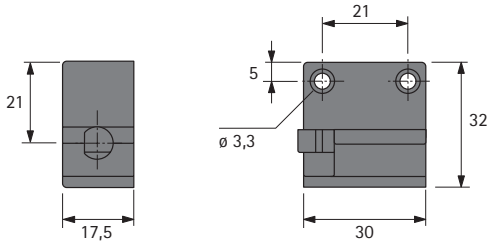
Hettlock SV / Hettlock RC two-point locking mechanism

- Espagnolette lock with spring-loaded pin
- For locking single or double hinged doors
- Espagnolette lock is locked without actuating the turn knob
- Locking right and left
- Can be used with Hettlock control units, for plugging in directly or for connection by connecting cable, see pages 2104 / 2108
- The locking mechanism can be set to "lock" status when the furniture item is open; furniture is then automatically locked when it is closed
- Nickel-plated
- Espagnolette rods, see page 2223

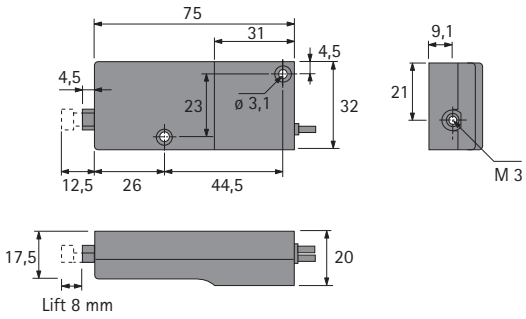
Set comprises:
- 1 locking mechanism pin
- 1 espagnolette lock
- 2 locking hooks
- 2 stop pins with roller
- Fixing material

Order no.	PU
0 041 232	1 set

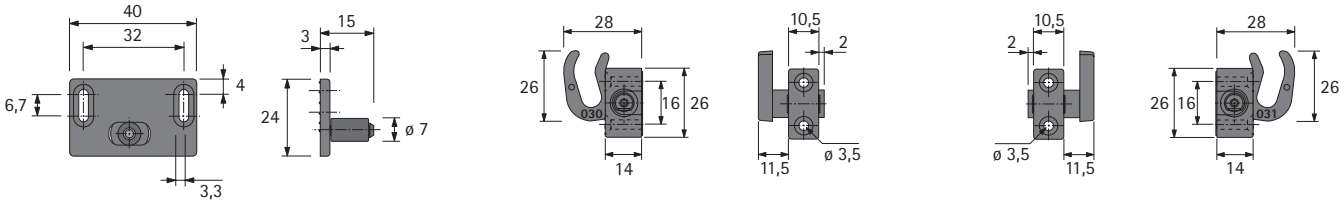
Espagnolette lock



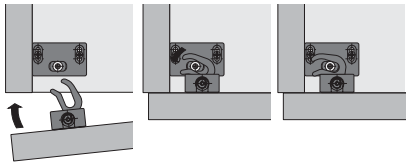
Pin locking mechanism



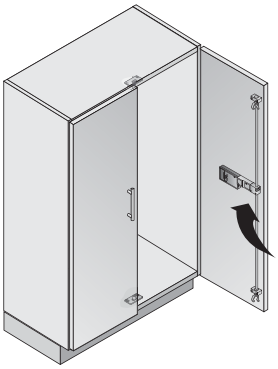
Screw-on stop pin with roller, locking hook left / right



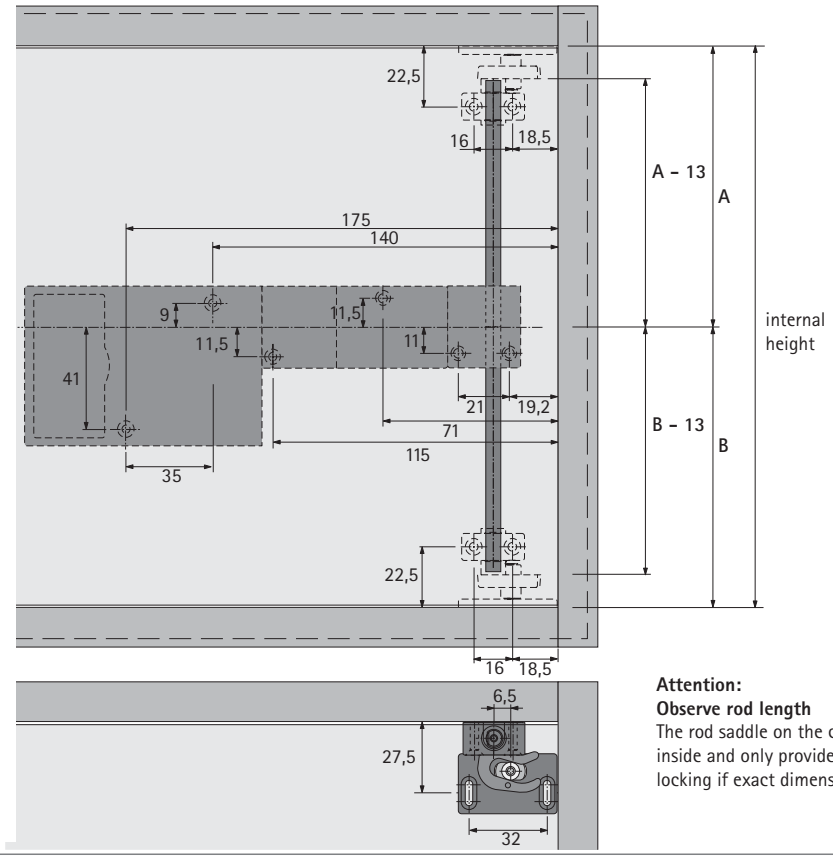
Positioning



The door is automatically locked as it closes:



Fitting situation



Attention:
Observe rod length
The rod saddle on the closing hooks is tapered on the inside and only provides optimum hold and precision locking if exact dimensions are observed.

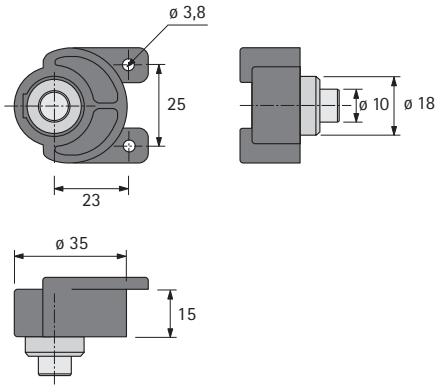
Hettlock SV / Hettlock RC sliding door locking mechanism

- With spring-loaded pin
- For locking sliding doors
- Can be used with Hettlock control units, for plugging in directly or for connection by connecting cable, see pages 2104 / 2108
- The locking mechanism can be set to "lock" status when the furniture item is open; furniture is then automatically locked when it is closed
- Nickel-plated

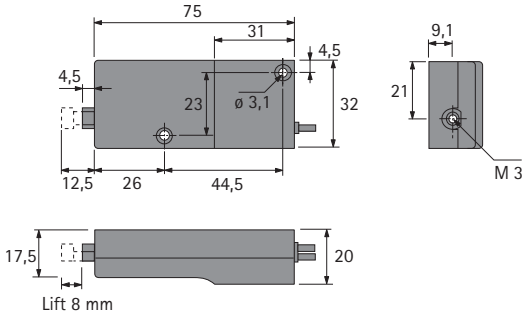
Set comprises:
- 1 locking mechanism pin
- 1 sliding door locking system
- 1 pin deflector
- Fixing material

Order no.	PU
0 041 233	1 set

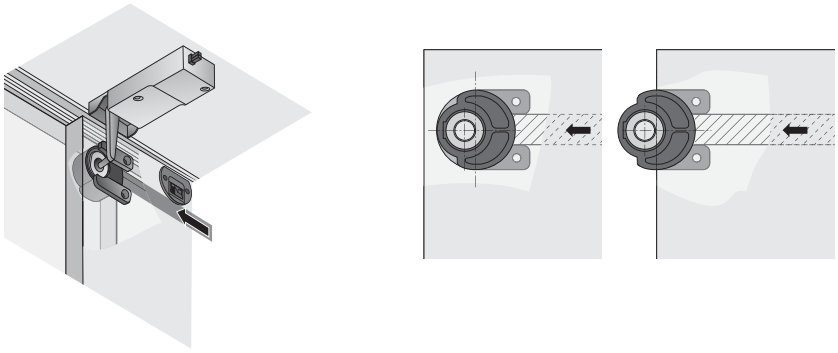
Sliding door locking



Pin locking mechanism

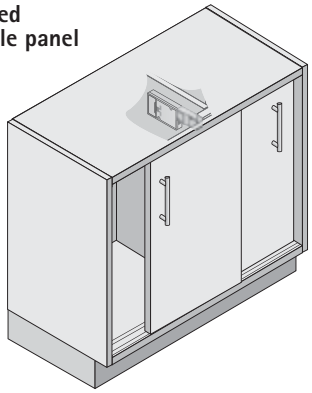


Fitting situation

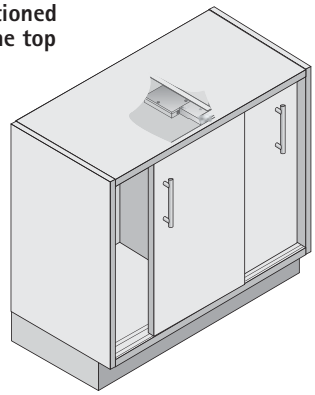


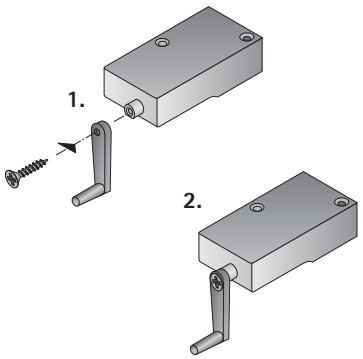
Fitting situation

Positioned on middle panel



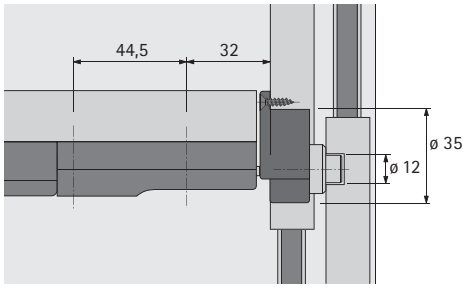
Positioned at the top



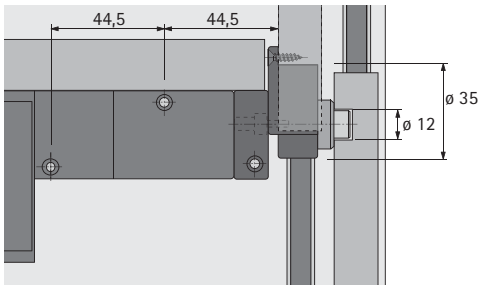


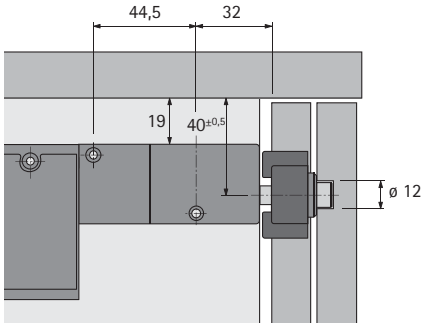
Fitting situation

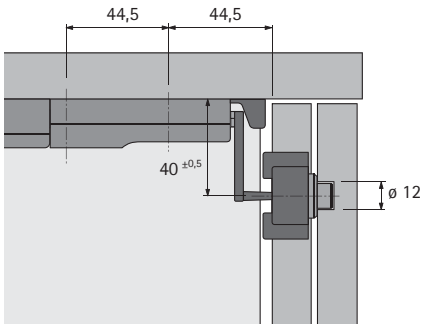
Positioned on middle panel



Positioned at the top





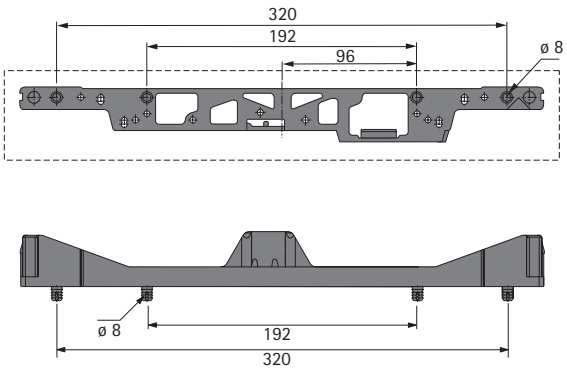


Hettlock front-panel connector for desk pedestals

- For pencil tray, installed width 392 mm
- For 32 mm hole-line pattern
- Locking mechanism, Order No. 9 141 822, must be ordered separately, see below
- Can be used with Hettlock control unit, see 2104 / 2108
- The following Systema Top 2000, Stop Control and Stop Control Plus components belong together and are therefore essential for the Hettlock locking system to work:
  - Pencil tray, height 40 mm, Order No. 9 086 348 and 9 111 484, see page 1560
  - Stop Control lock connector, see page 1690
  - Alternatively: Stop Control Plus lock connector, see page 1694
- All other components for desk pedestals can be selected as required from the Systema Top 2000 range starting on page 1546
- Black plastic

Order no.	PU
9 141 294	1 ea.

Cross-sectional drawing

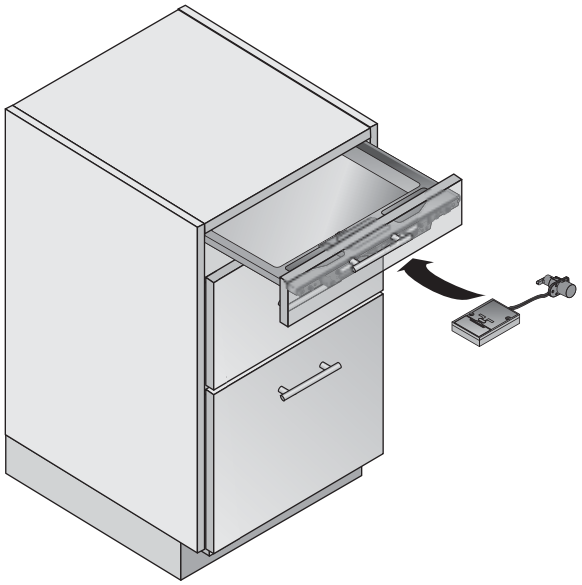


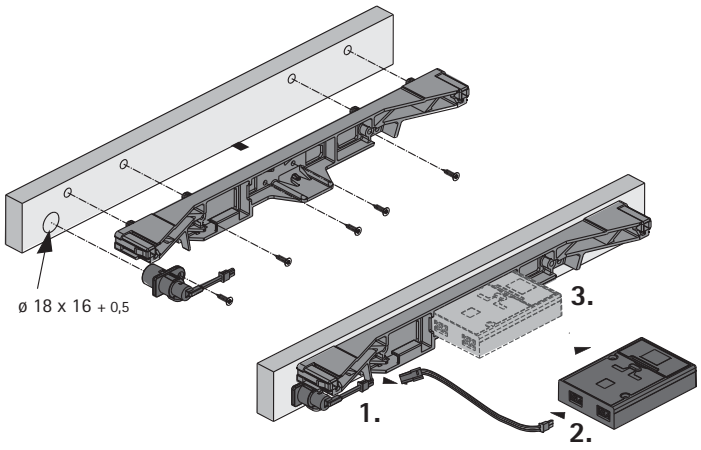
Locking mechanism for desk pedestals

- For 32 mm hole-line pattern and installed width 392 mm
- Steel, nickel-plated

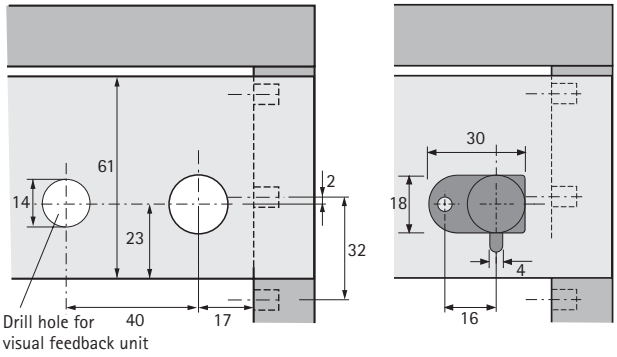
Order no.	PU
9 141 822	1 ea.

Positioning / installing front-panel connector and control unit

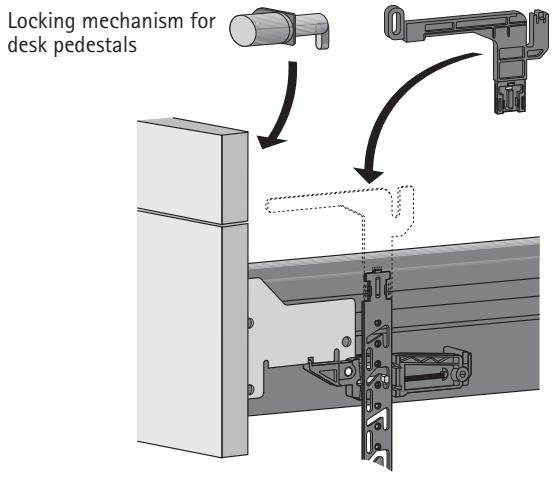


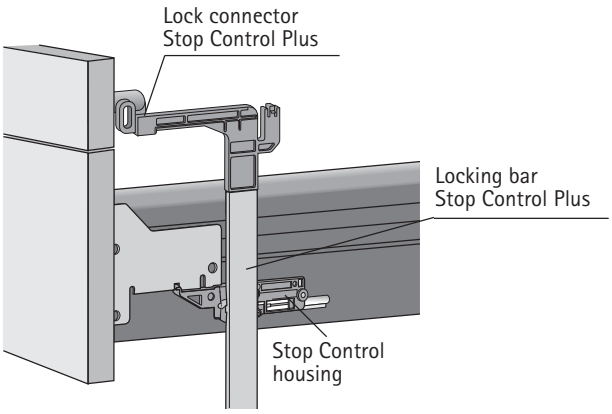


Fitting situation for locking mechanism



Installation of lock connector





Hettlock Stop Control Plus lock connector for storage units

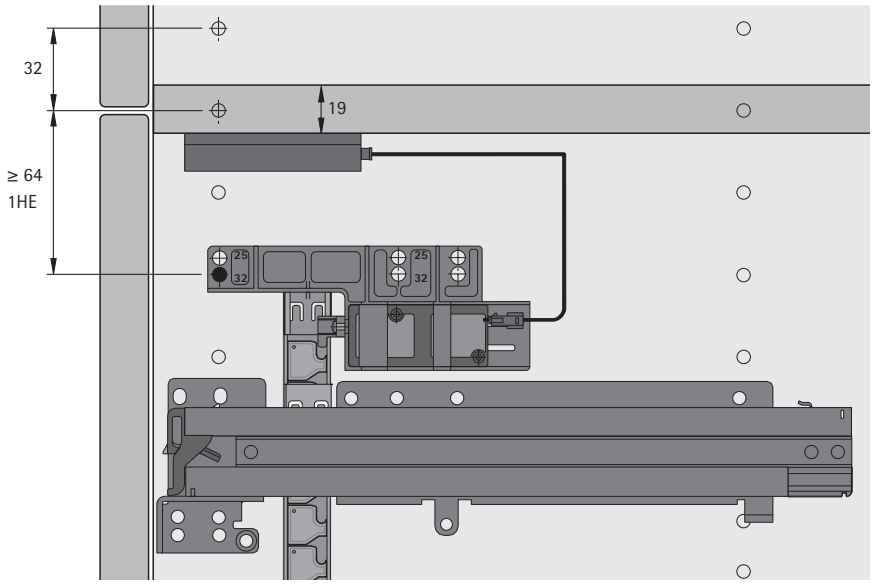
- For locking storage units with Stop Control Plus central locking on both sides
- For 32 mm hole-line pattern
- Can be used with Hettlock control units, for connection with connecting cable, see pages 2104 / 2108
- All other components for storage units can be selected as required from the Systema Top 2000 and Stop Control Plus ranges, see office furniture systems from page 1813 onwards

Set comprises:
- 1 pair of locking mechanisms, left / right, pin
- 1 pair of catch hooks left / right
- 1 pair of lock connectors for Stop Control Plus system locking on both sides for storage units, left / right
- This item is pre-mounted

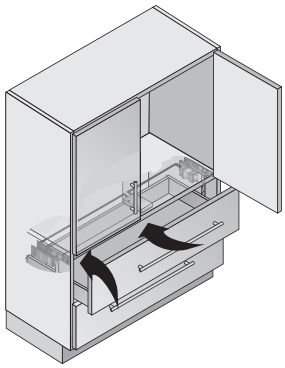
Order no.	PU
0 041 218	1 set

Cross-sectional drawing

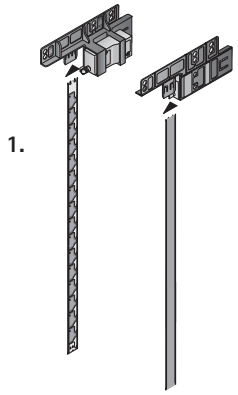
Fitting situation

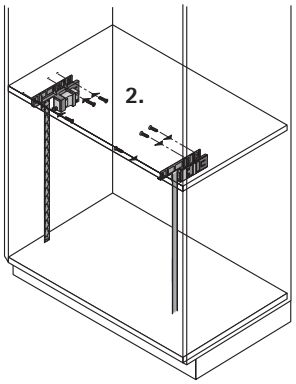


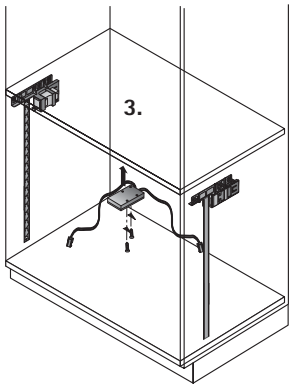
Positioning

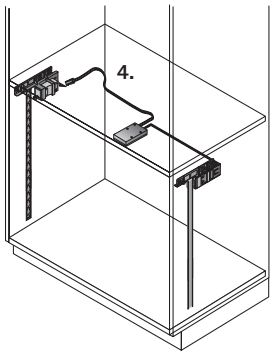


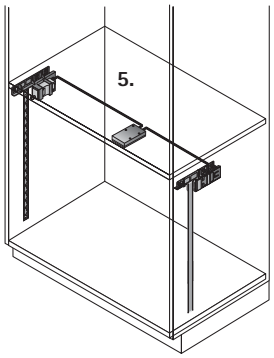
Mounting



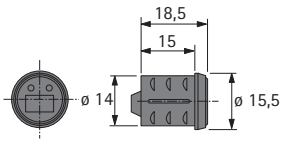








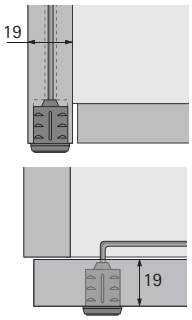
Visual feedback unit



- As an optional, additional signal to indicate whether furniture is locked or unlocked:
  - green LED = system unlocked
  - red LED = system locked
- For recessing into the front or carcase side, drill hole diameter 14 mm
- Can be used with Hettlock control units, Order No. 9 136 710, see page 2108 and Order No. 41 221, see page 2104
- To be connected with connecting cable for visual feedback unit, see below
- Nickel-plated

Order no.	PU
0 041 215	1 ea.

Connecting cable, control unit - visual feedback unit



- For connecting a control unit with the visual feedback unit

Length mm	Order no.	PU
100	**0 041 334**	1 ea.
250	**0 041 335**	1 ea.
400	**0 041 336**	1 ea.
500	**0 041 337**	1 ea.
700	**0 041 338**	1 ea.
850	**0 041 339**	1 ea.
1000	**0 041 341**	1 ea.

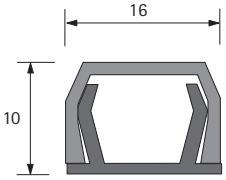
Connecting set for cable trunking

- For routing round inside and outside corners, bends and duct extensions
- Simply clips onto the cable trunking
- Light-grey plastic

Set comprises:
- 2 ea. 90° inside corners
- 2 ea. trunking connectors, straight
- 2 ea. 90° bends
- 2 ea. 90° outside corners

Order no.	PU
0 041 592	1 set

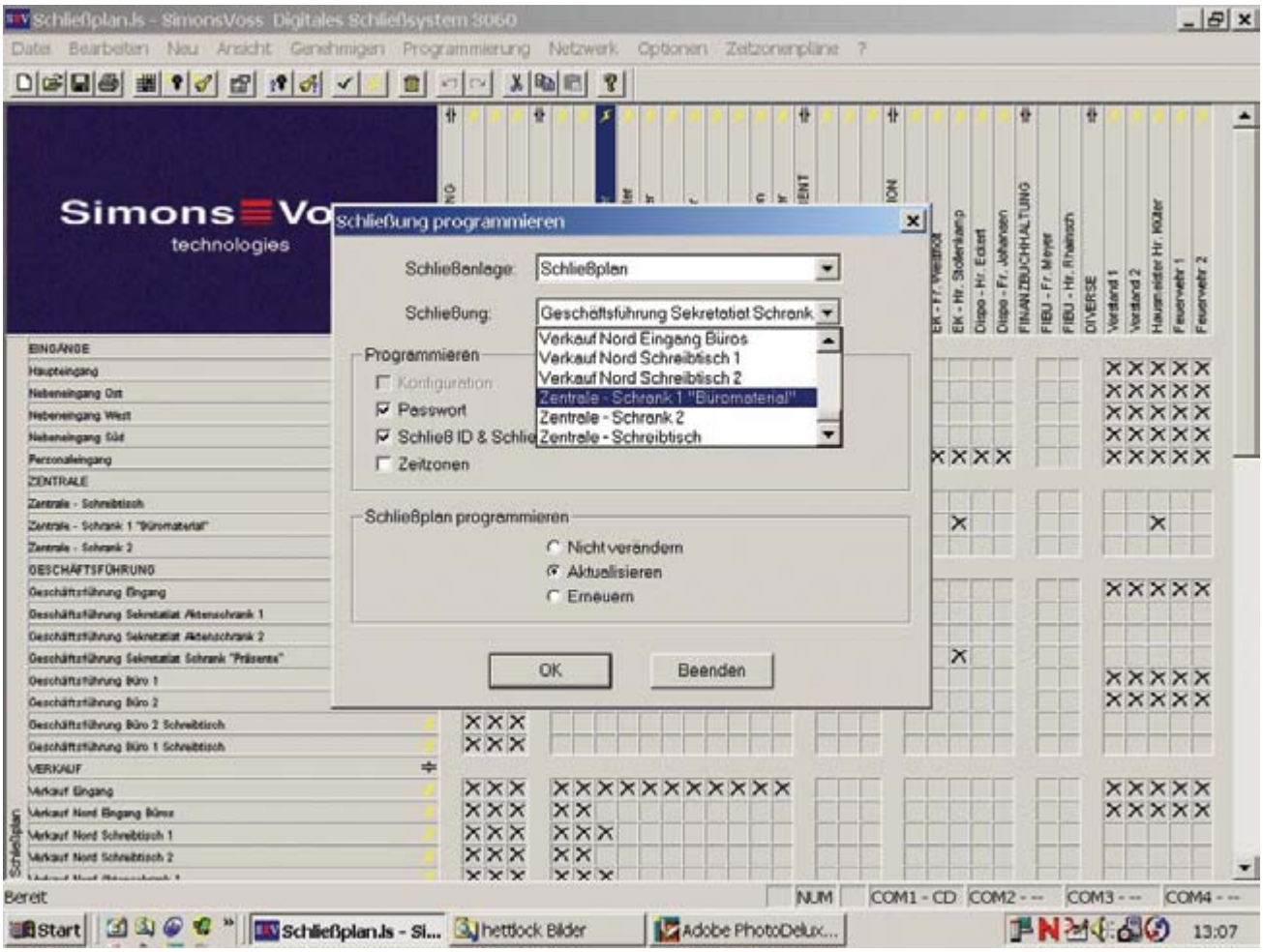
Cable trunking



- For laying connection cables
- Length 1000 mm, for cutting to length, self-adhesive
- Light-grey plastic

Order no.	PU
0 041 591	1 ea.

Lock plan software



- Defines what the hettlock SV transponder can and is allowed to do
- Covers
  - Up to 8,000 transponders
  - Up to 16,000 building and furniture locks

  These figures can be multiplied using further lock plans
- Permits a wide range of settings for control units and transponders
  - Locking strategy – automatically or at the push of a button on the transponder
  - Time-related access rights
  - Response when power reserve is exhausted
  - Limited validity period of transponders
- The complex task of planning mechanical locking systems months ahead are a thing of the past.
- The modular system is designed for allocating authorisations to individuals and can be changed or extended at any time.
- This means that on moving into premises with a growing security requirement, building complex, internal doors and furniture can be included in the lock plan as part of a gradual process.
- The lock plan is configured as a 2-dimensional matrix: a cross at the point of intersection between column and row assigns a key operation to a person.
- Lock and transponder are conveniently activated by PC or handheld organiser.

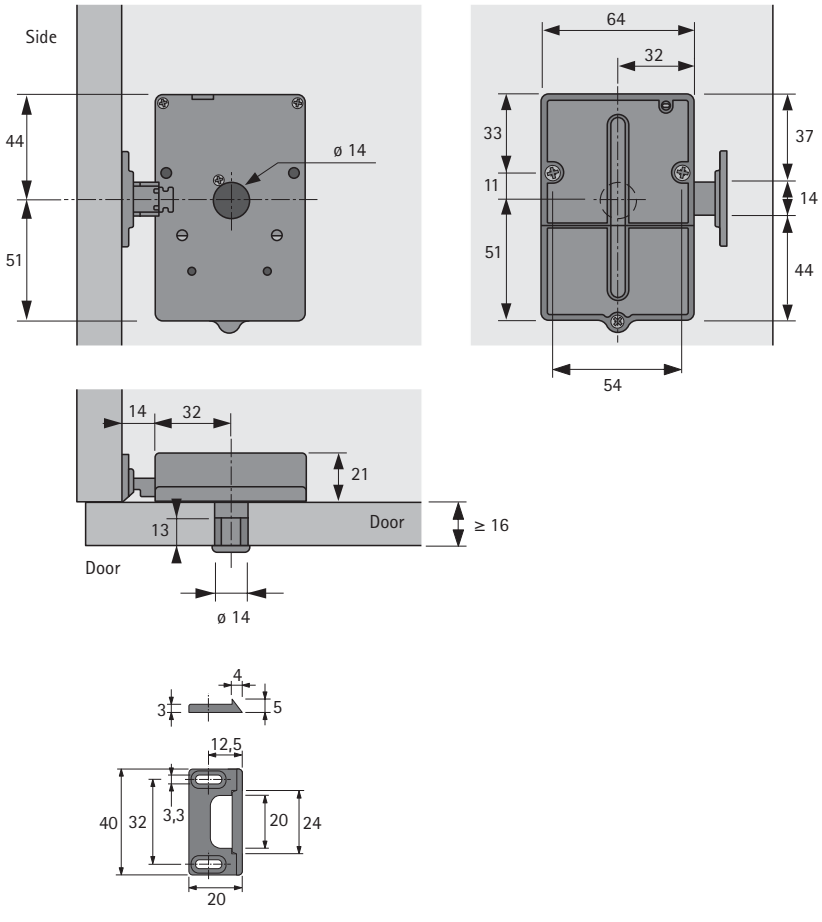
Hettlock RC, case lock and control unit

- Installation in furniture
- Power-assisted locking
- Self-locking
- 20 hand-held transmitters can be programmed per control unit
- With visual feedback unit
- Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
- The system automatically checks the amount of power left, with a light signal providing early warning of the need to change the batteries
- Housing: black plastic

Set comprises:
- 1 control unit, 2.4 GHz / case lock
- 1 visual feedback unit
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
9 133 882	1 set

Fitting situation



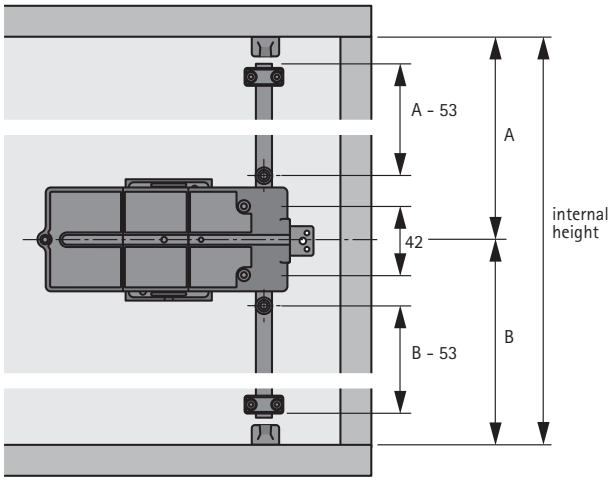
Hettlock RC, shooting bar lock and control unit

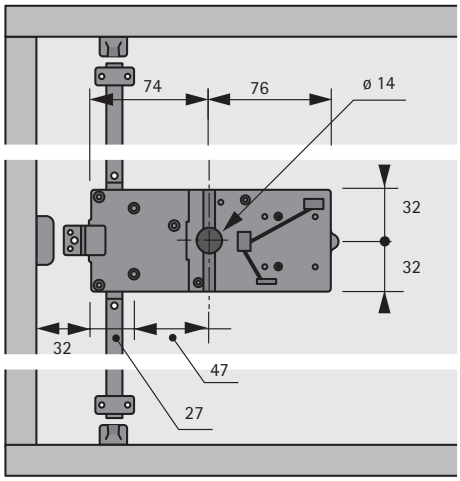
- Installation in furniture
- Power-assisted locking
- Self-locking
- 20 hand-held transmitters can be programmed per control unit
- With visual feedback unit
- Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
- The system automatically checks the amount of power left, with a light signal providing early warning of the need to change the batteries
- Black plastic housing
- Accessories, see page 2182

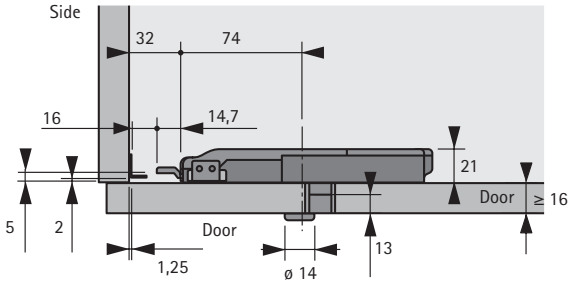
Set comprises:
- 1 control unit, 2.4 GHz / shooting bar lock
- 1 visual feedback unit
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
9 133 885	1 set

Fitting situation







Hettlock Fingerprint: biometric access system with fingerprint identification. Administration and management using nothing but a master finger. Capability of programming as many as 50 different fingerprints.

Hettlock keypad lock with any choice of code for changing users in facilities, such as hotels, schools, practices etc. or set code for personal / permanent applications, e.g. in strongboxes, medicine cabinets etc.

Easy installation and simple lock programming.

Hettlock Fingerprint
Case lock and control unit **2128**

Hettlock Fingerprint
Shooting bar lock and control unit **2129**

Hettlock keypad
Case lock and control unit **2130**

Hettlock keypad
Shooting bar lock and control unit **2131**

Technical Information **2146 – 2147**

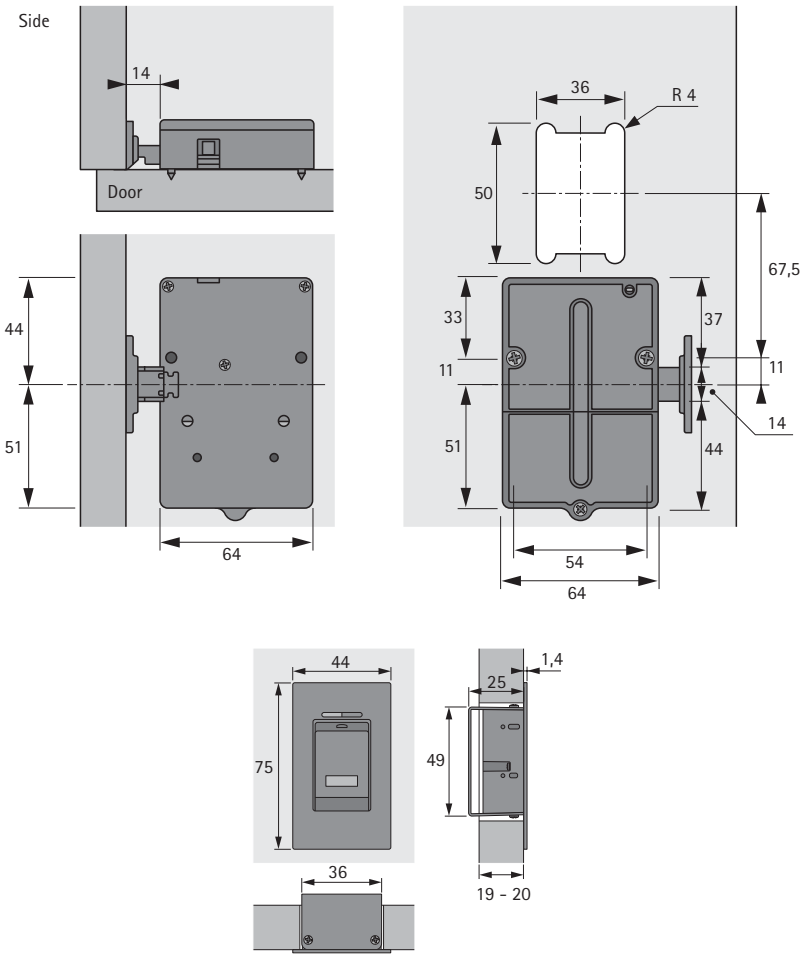
Hettlock Fingerprint, case lock and control unit

- Biometric access system with fingerprint identification
- Power-assisted locking
- Power-assisted locking
- Self-locking
- With visual feedback unit
- Can be programmed for up to 50 different fingerprints
- Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
- The system automatically checks the amount of power left, with a light signal providing early warning of the need to change the batteries
- Housing: black plastic

Set comprises:
- 1 fingerprinter
- 1 control unit / case lock
- 1 locking system
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
9 133 883	1 set

Fitting situation



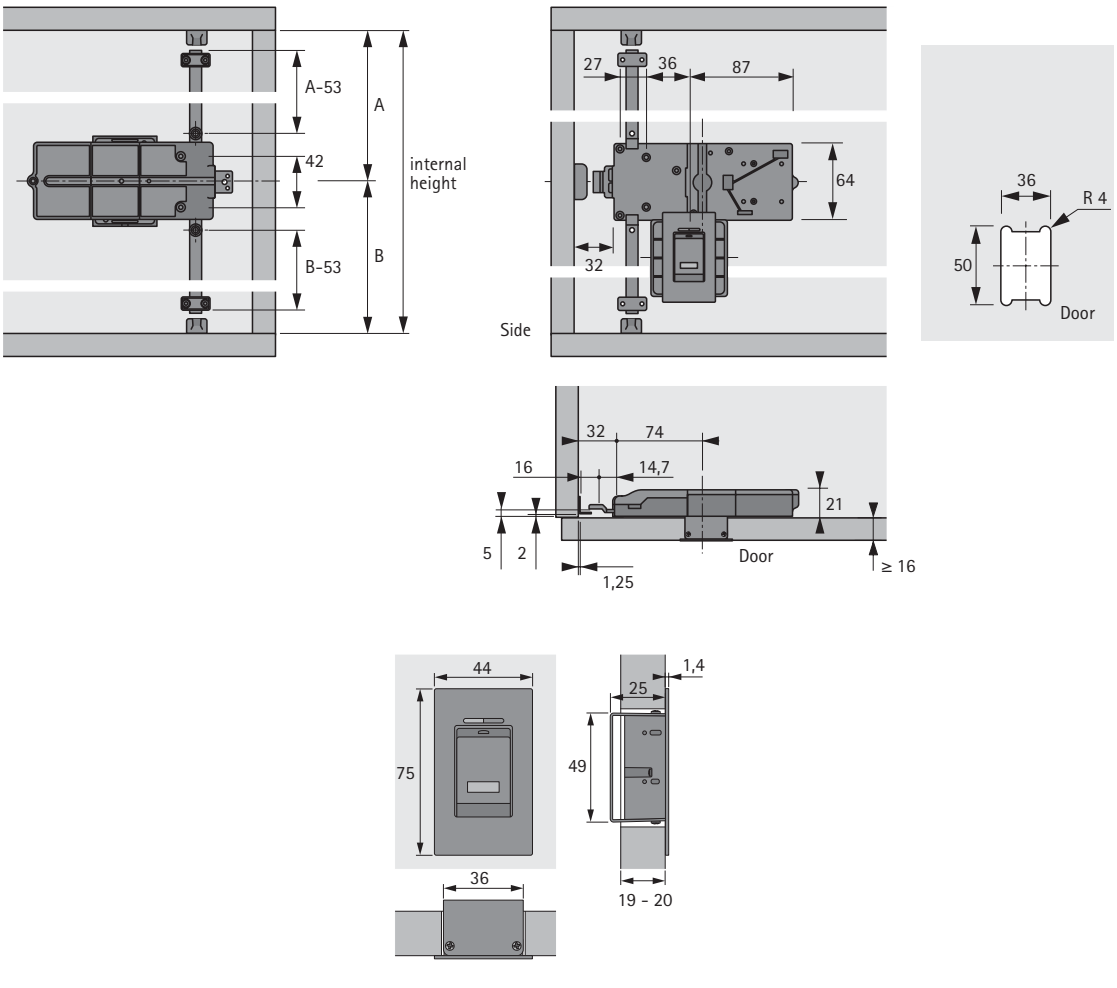
Hettlock Fingerprint, shooting bar lock and control unit

- Biometric access system with fingerprint identification
- Installation in furniture
- Power-assisted locking
- With visual feedback unit
- Can be programmed for up to 50 different fingerprints
- Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
- The system automatically checks the amount of power left, with a light signal providing early warning of the need to change the batteries
- Black plastic housing
- Accessories, see page 2182

Set comprises:
- 1 fingerprinter
- 1 control unit / shooting bar lock
- 1 locking system
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
9 133 886	1 set

Fitting situation



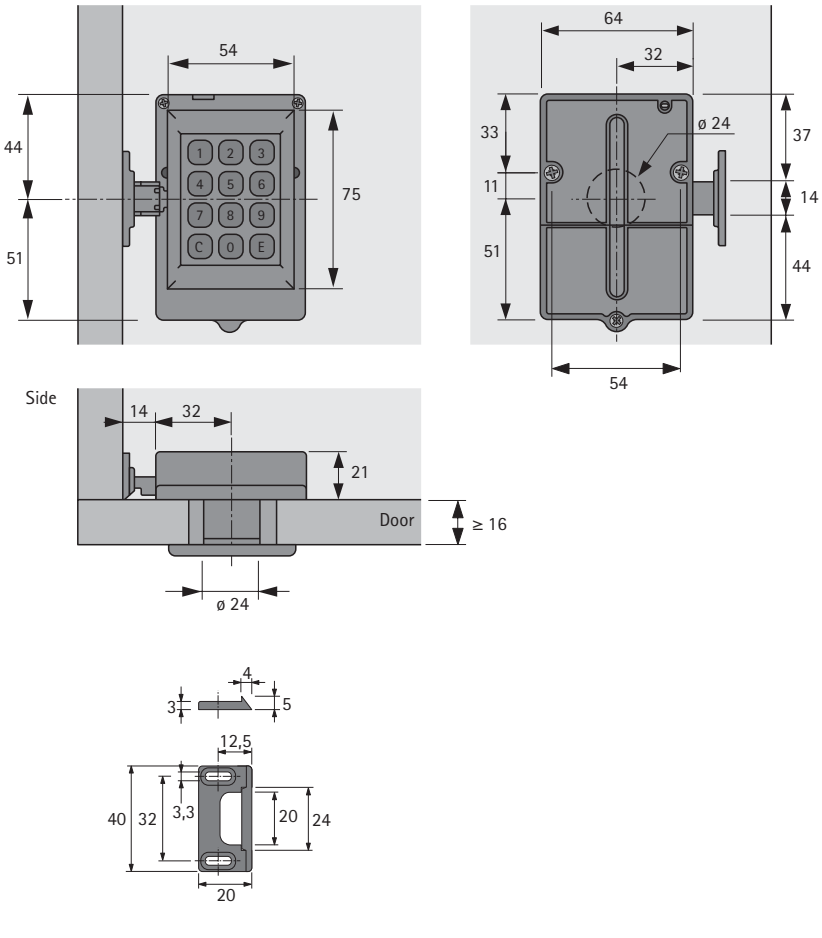
Hettlock keypad, case lock and control unit

- Installation in furniture
- Power-assisted locking
- Self-locking
- Can be programmed for up to 1 billion different combinations
- With visual feedback unit
- Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
- The system automatically checks the amount of power left, with a light signal providing early warning of the need to change the batteries
- Housing: black plastic

Set comprises:
- 1 keypad
- 1 control unit / case lock
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
9 133 881	1 set

Fitting situation



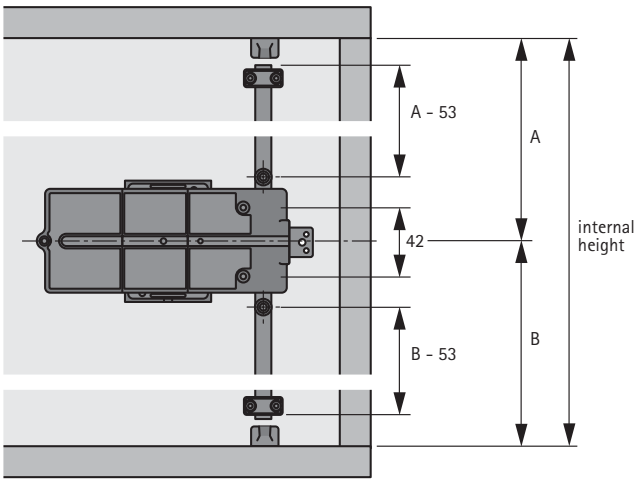
Hettlock keypad, shooting bar lock and control unit

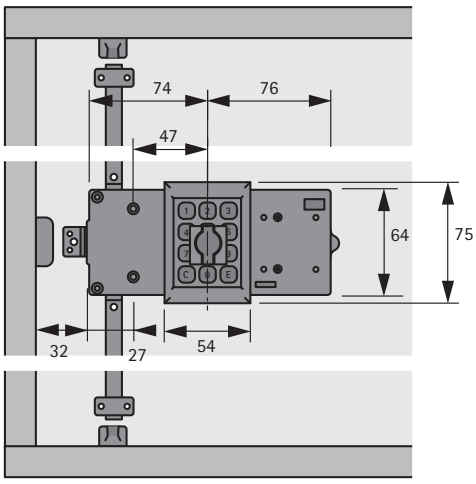
- Installation in furniture
- Power-assisted locking
- Can be programmed for up to 1 billion different combinations
- With visual feedback unit
- Powered by batteries, the control unit requires no complicated wiring and provides independence from a mains power source
- The system automatically checks the amount of power left, with a light signal providing early warning of the need to change the batteries
- Black plastic housing
- Accessories, see page 2182

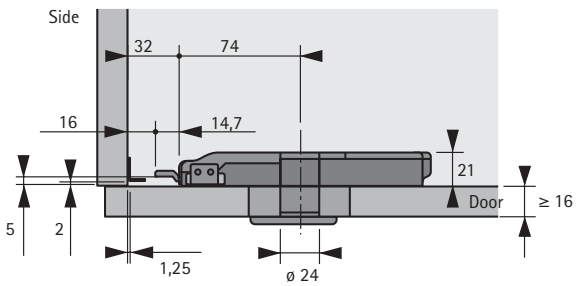
Set comprises:
- 1 keypad
- 1 control unit / shooting bar lock
- 2 AA batteries, 1.5 volts
- Fixing material

Order no.	PU
9 133 884	1 set

Fitting situation







Hettlock RFID with electromagnetic chip technology: this rugged and secure lock system can also be integrated into 13.56 MHz building services management systems.

The slam lock can be used on side-hung furniture doors, flaps and drawers.

Also available as catch, drawer or sliding door lock.

Hettlock RFID 125 kHz
Slam, catch, drawer, sliding door lock 2134 – 2137

Hettlock RFID 125 kHz
Accessories 2138

Hettlock RFID 13.56 MHz
Slam, catch, drawer, sliding door lock 2139 – 2142

Hettlock RFID 13.56 MHz
Accessories 2143

Hettlock RFID
Freelocker slam lock 2144

Hettlock RFID
Accessory, Freelocker slam lock 2145

Technical Information 2146 – 2147

Slam lock RFID 125 kHz

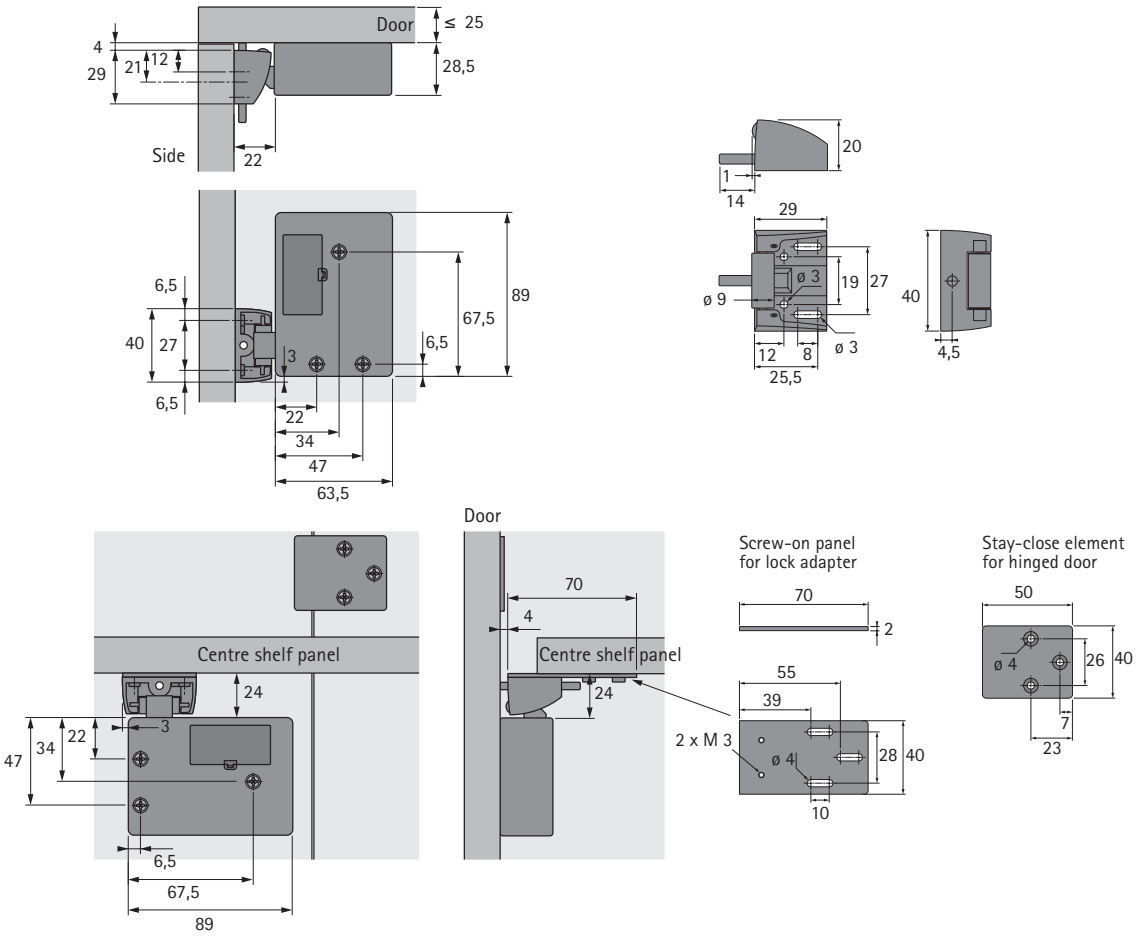
- Reader and control unit with integrated locking mechanism
- Can be used on side-hung furniture doors, flaps and drawers
- Can be used as opening mechanism in combination with Intermat hinges with Push to open function
- Locking authorisations for up to 50 transponders per control unit
- RFID chip technology
- Straightforward programming by programming card
- Approx. 20,000 key operations before batteries need changing
- For optional use with rod immobiliser for side-hung doors, see page 2143
- Accessories, see page 2138

Set comprises:

- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 Hettlock RFID transponder
- 1 programming card
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 958	1 set

Planning dimensions



Catch lock RFID 125 kHz

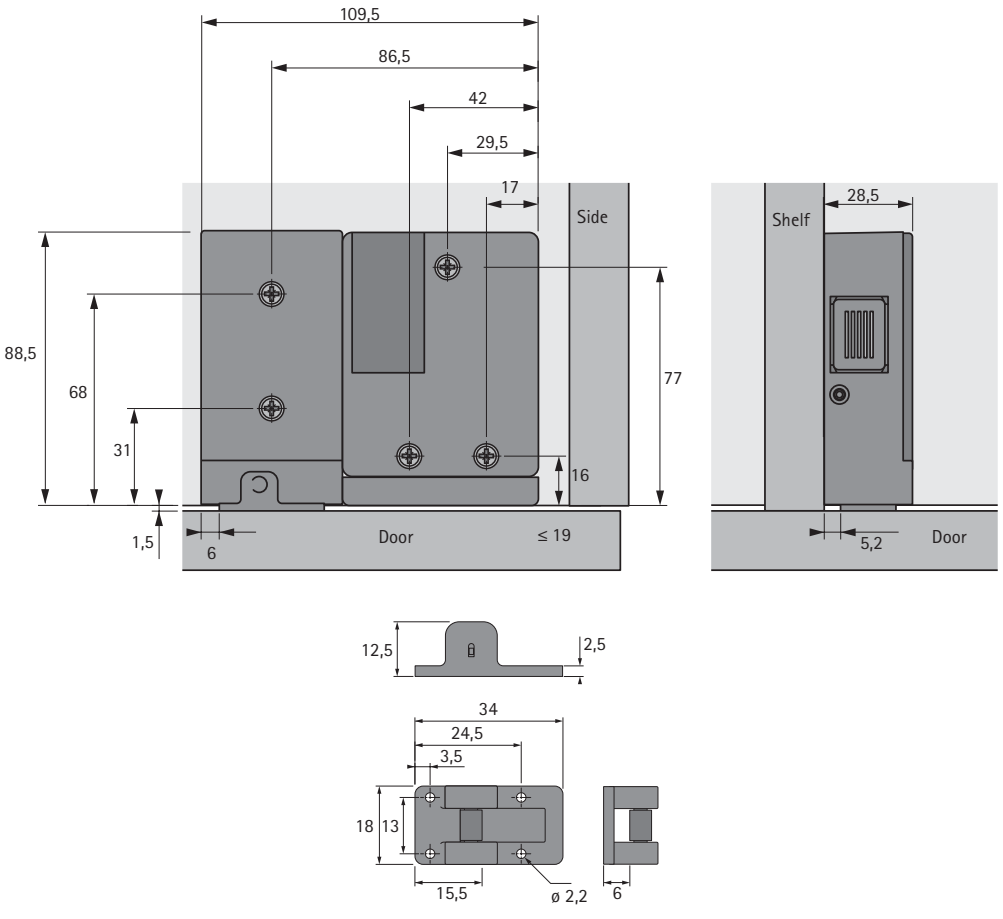
- Reader and control unit with integrated locking mechanism
- Can be used on side-hung furniture doors, flaps and drawers
- Can be used as opening mechanism in combination with Intermat hinges with Push to open function
- Locking authorisations for up to 50 transponders per control unit
- RFID chip technology
- Straightforward programming by programming card
- Approx. 20,000 key operations before batteries need changing
- Accessories, see page 2138

Set comprises:

- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 Hettlock RFID transponder
- 1 programming card
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 961	1 set

Planning dimensions



Drawer lock RFID 125 kHz

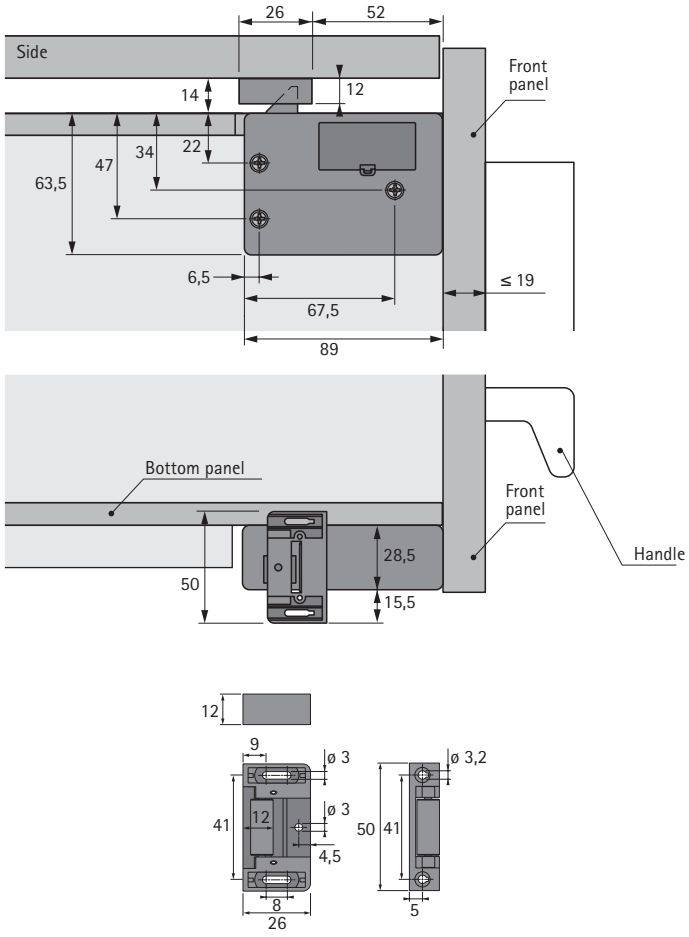
- Reader and control unit with integrated locking mechanism
- Can be used in furniture drawers
- Locking authorisations for up to 50 transponders per control unit
- RFID chip technology
- Straightforward programming by programming card
- Approx. 20,000 key operations before batteries need changing
- Accessories, see page 2138

Set comprises:

- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 Hettlock RFID transponder
- 1 programming card
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 959	1 set

Planning dimensions



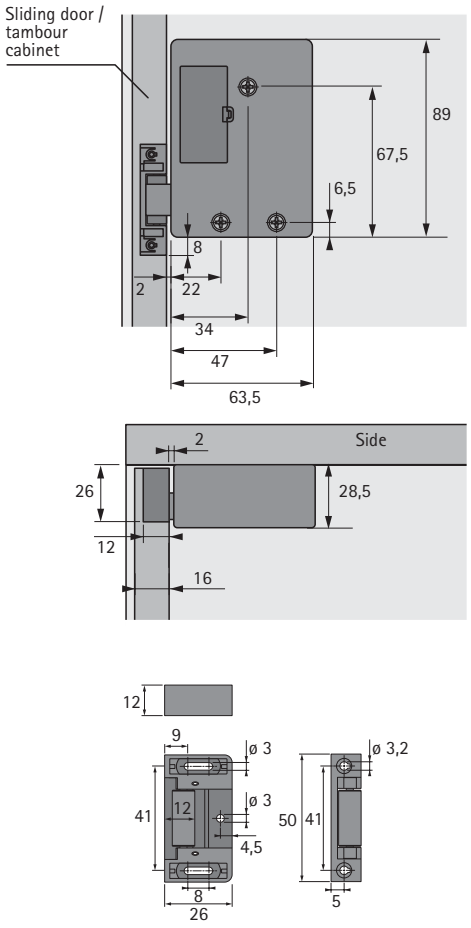
Sliding door lock RFID 125 kHz

- Reader and control unit with integrated locking mechanism
- Can be used on sliding furniture doors
- Locking authorisations for up to 50 transponders per control unit
- RFID chip technology
- Straightforward programming by programming card
- Approx. 20,000 key operations before batteries need changing
- Accessories, see page 2138

Set comprises:
- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 Hettlock RFID transponder
- 1 programming card
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 960	1 set

Planning dimensions



Hettlock RFID external antenna, 125 kHz

- Additional antenna for external use, e.g. on the outside of furniture
- Required in conjunction with front-panel materials or thicknesses that attenuate signal transmission

Set comprises:
- 1 cable, length 1.5 m
- 1 reception antenna
- Fixing material

Order no.	PU
9 136 963	1 set

Hettlock RFID transponder, 125 kHz

- Passive transponder with RFID system
- Identifies itself in the reach of a control unit
- Housing: black / grey plastic
- Delivered unprogrammed, programming directly on the lock

Order no.	PU
9 078 844	1/5 ea.

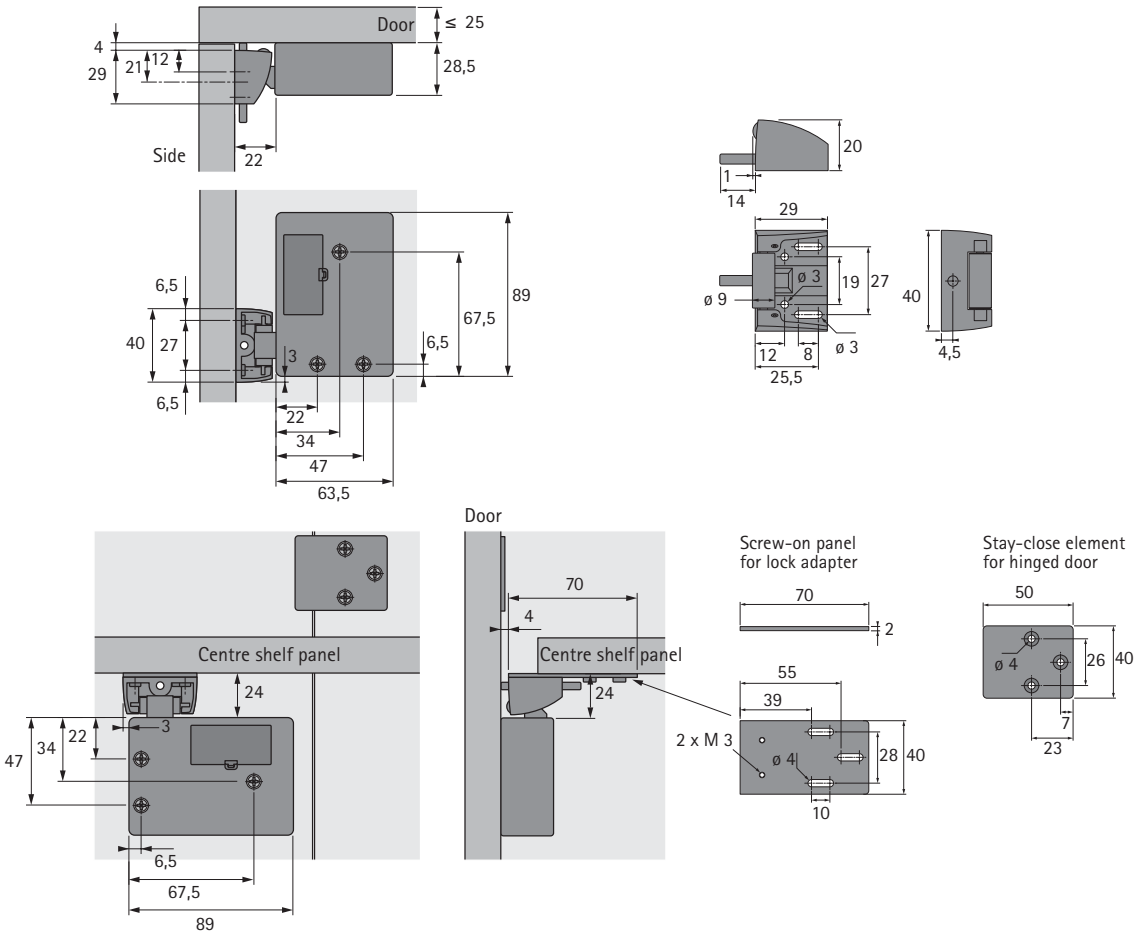
Slam lock RFID 13.56 MHz

- Invisible contactless identification for 13.56 MHz Legic Prime and ISO 15693 data carrier systems (Legic Advant, I-Code, Picopass, SkiData, Mifare)
- Reader and control unit with integrated locking mechanism
- Can be used on side-hung furniture doors, flaps and drawers
- A super-master and a group-master card must be ordered for programming, see page 2143
- A transponder must be ordered for opening and closing, see page 2143
- Lock authorisations: maximum of 5 group-master cards with 64 transponders each
- RFID chip technology, 13.56-MHz multi-reader
- Straightforward programming by programming card
- Approx. 10,000 key operations before batteries need changing
- For optional use with rod immobiliser for side-hung doors, see page 2143
- Accessories, see page 2143

Set comprises:
- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 964	1 set

Planning dimensions



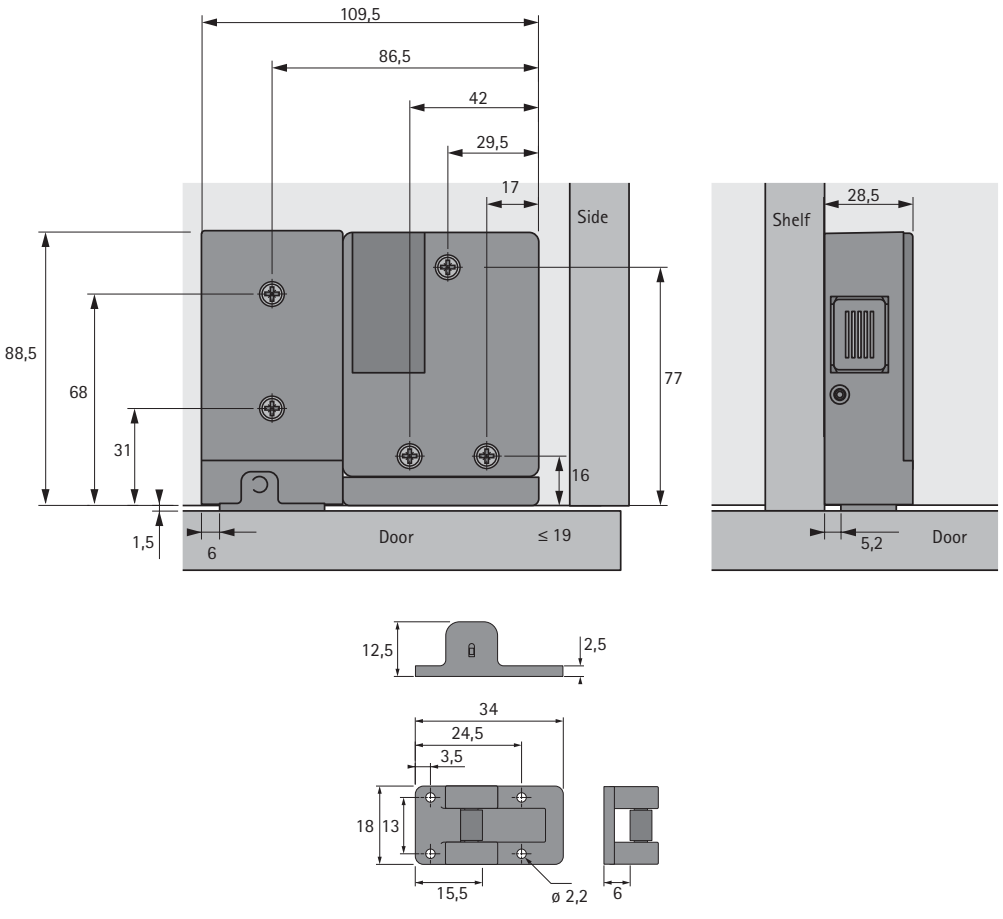
Catch lock RFID 13.56 MHz

- Invisible contactless identification for 13.56 MHz Legic Prime and ISO 15693 data carrier systems (Legic Advant, I-Code, Picopass, SkiData, Mifare)
- Reader and control unit with integrated locking mechanism
- Can be used on side-hung furniture doors, flaps and drawers
- Can be used as opening mechanism in combination with Intermat hinges with Push to open function
- A super-master and a group-master card must be ordered for programming, see page 2143
- A transponder must be ordered for opening and closing, see page 2143
- Lock authorisations: maximum of 5 group-master cards with 64 transponders each
- RFID chip technology
- Straightforward programming by programming card
- Approx. 10,000 key operations before batteries need changing
- Accessories, see page 2143

Set comprises:
- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 967	1 set

Planning dimensions



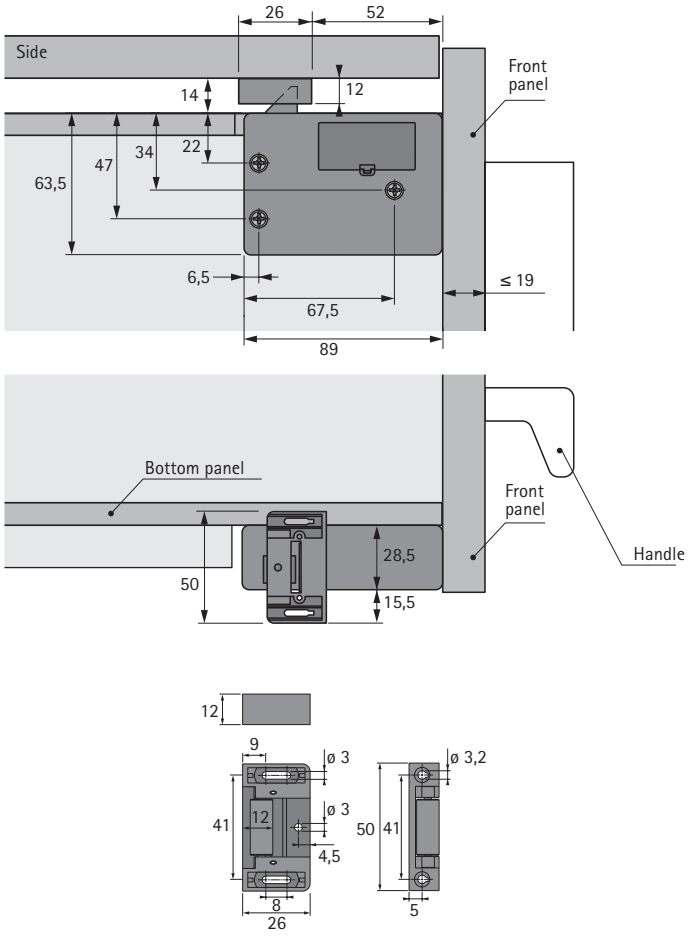
RFID 13.56-MHz drawer lock

- Invisible contactless identification for 13.56 MHz Legic Prime and ISO 15693 data carrier systems (Legic Advant, I-Code, Picopass, SkiData, Mifare)
- Reader and control unit with integrated locking mechanism
- Can be used in furniture drawers
- A super-master and a group-master card must be ordered for programming, see page 2143
- A transponder must be ordered for opening and closing, see page 2143
- Lock authorisations: maximum of 5 group-master cards with 64 transponders each
- RFID chip technology, 13.56-MHz multi-reader
- Straightforward programming by programming card
- Approx. 10,000 key operations before batteries need changing
- Accessories, see page 2143

Set comprises:
- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 965	1 set

Planning dimensions



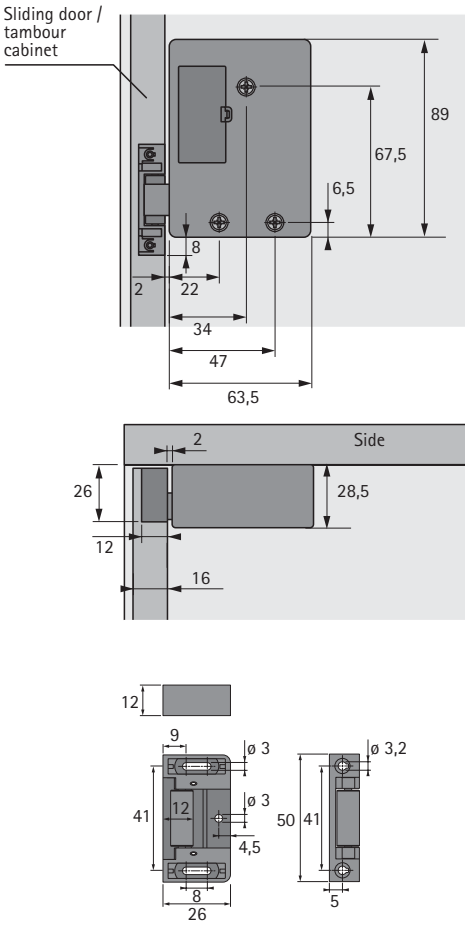
Sliding door lock RFID 13.56 MHz

- Invisible contactless identification for 13.56 MHz Legic Prime and ISO 15693 data carrier systems (Legic Advant, I-Code, Picopass, SkiData, Mifare)
- Reader and control unit with integrated locking mechanism
- Can be used on sliding furniture doors
- A super-master and a group-master card must be ordered for programming, see page 2143
- A transponder must be ordered for opening and closing, see page 2143
- Lock authorisations: maximum of 5 group-master cards with 64 transponders each
- RFID chip technology, 13.56-MHz multi-reader
- Straightforward programming by programming card
- Approx. 10,000 key operations before batteries need changing
- Accessories, see page 2143

Set comprises:
- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 966	1 set

Planning dimensions



Hettlock RFID transponder 13.56 MHz

- Passive transponder with RFID system
- Identifies itself in the reach of a control unit
- Blue / white plastic
- Delivered unprogrammed, programming directly on the lock

Order no.	PU
9 136 970	5 ea.

Super-master card 13.56 MHz

- For teaching / programming 13.56-MHz locks

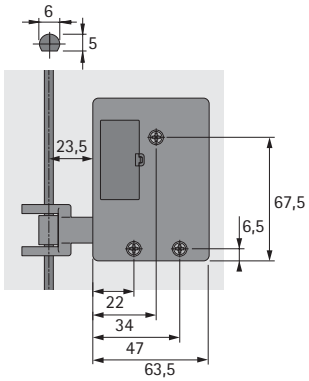
Order no.	PU
9 136 968	1 set

Group master card 13.56 MHz

- For teaching / programming 13.56-MHz transponders
- Max. 5 group-master cards with 64 transponders each can be programmed per lock

Order no.	PU
9 136 969	1 ea.

Rod immobiliser for 125 kHz or 13.56 MHz slam lock



- For converting a slam lock into an espagnolette lock
- Accessories, see page 2225

Order no.	PU
9 136 962	1 ea.

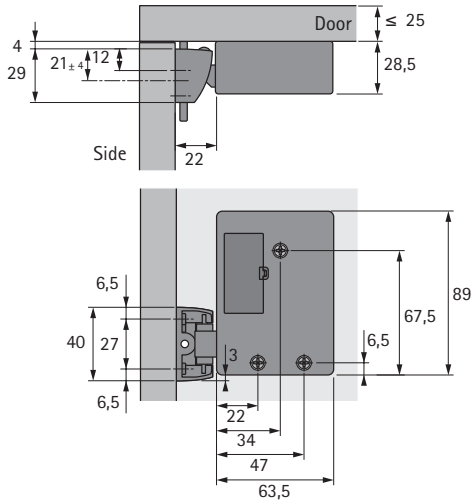
Freelocker slam lock Mifare Classic 1K

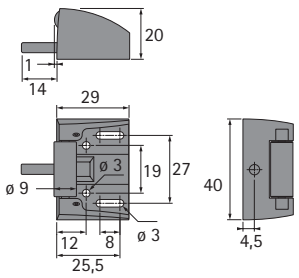
- For use in cabinets or lockers with side-hung doors, e.g. in fitness centres, hotels etc.
- Compatible with Mifare Classic 1K transponders
- Reader and control unit with integrated locking mechanism
- All locks can be programmed with a single programming card; at least one master transponder must then be programmed
- Each lock is then assigned a new transponder with each locking operation

Set comprises:
- 1 reader and control unit with integrated locking mechanism
- 1 lock adapter
- 1 CR123 A 3-Volt battery
- Fixing material

Order no.	PU
9 136 971	1 set

Planning dimensions





Mifare Classic 1K programming card

- White plastic

Order no.	PU
9 141 862	1 ea.

Mifare Classic 1K transponder

- Passive transponder with RFID system
- Identifies itself in the reach of a control unit
- Plastic, black / white
- Condition on delivery: unprogrammed, for programming by the owner

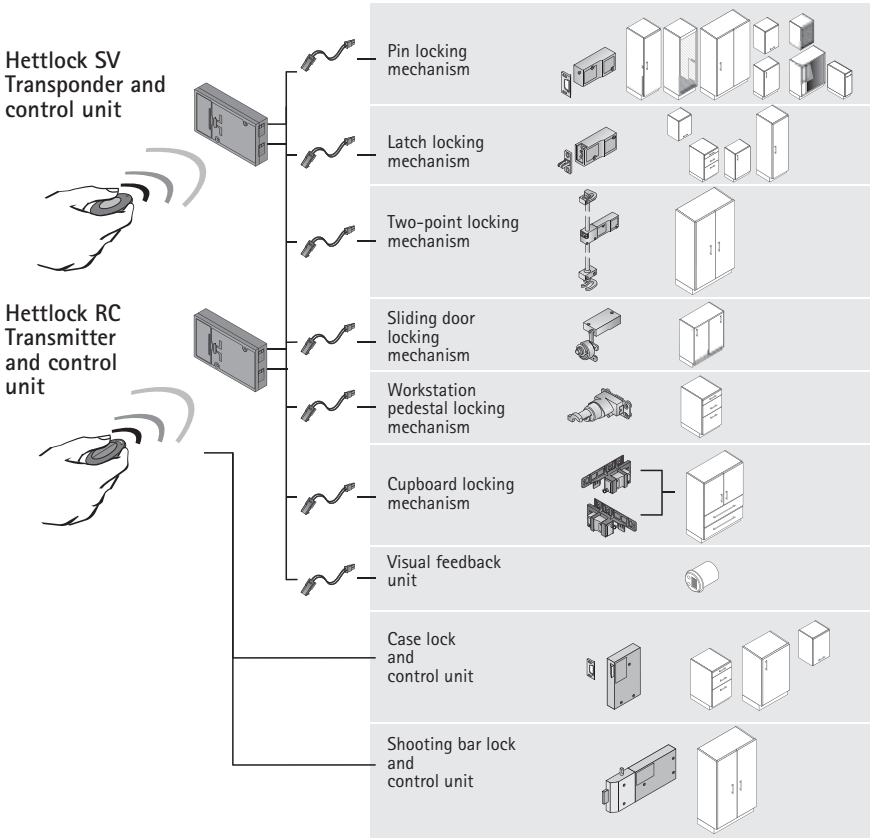
Order no.	PU
9 141 863	1/5 ea.

Mifare Classic 1K transponder with wrist strap

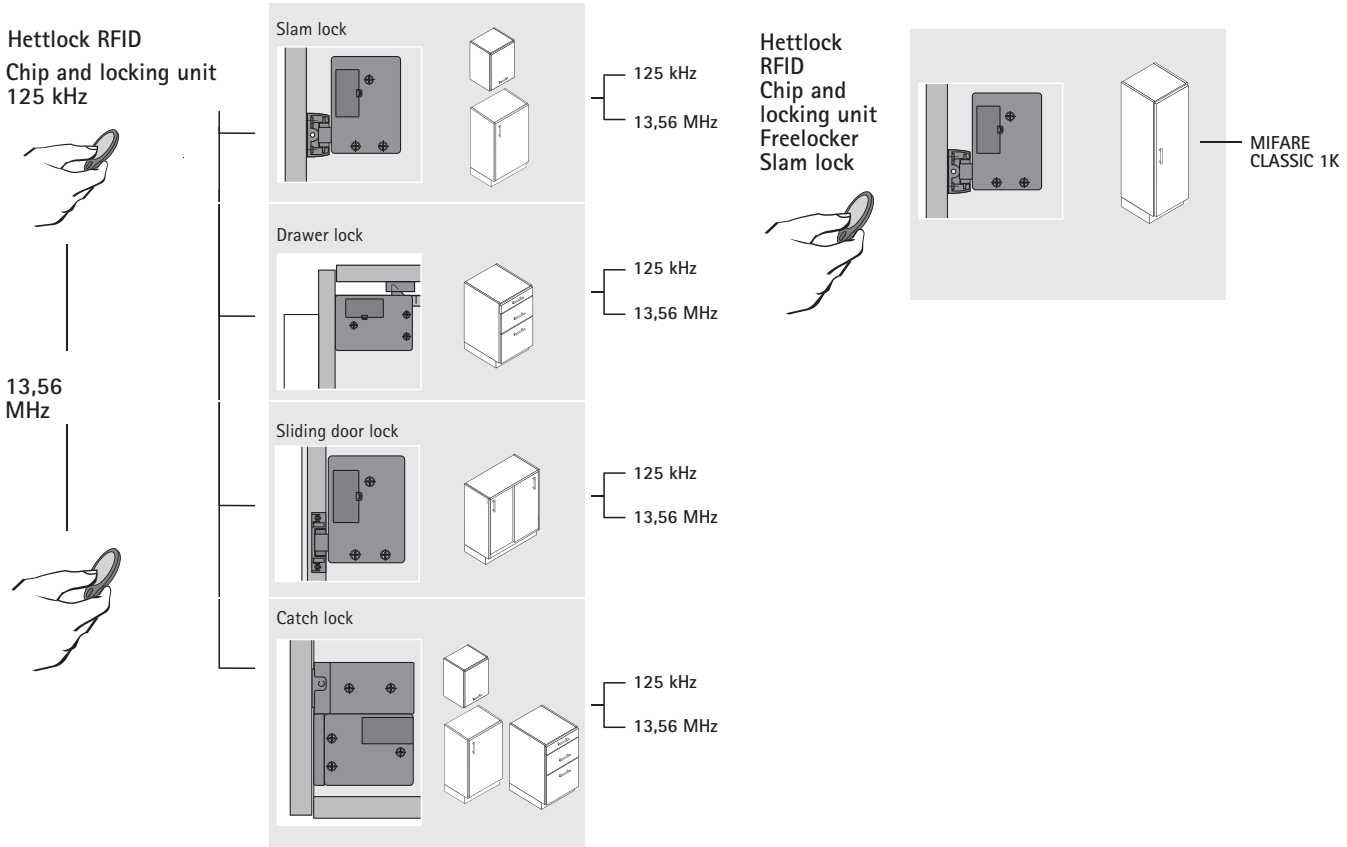
- Plastic

Finish	Order no.	PU
Yellow	**9 136 972**	1/5 ea.
Blue	**9 136 973**	1/5 ea.
Red	**9 136 974**	1/5 ea.
Green	**9 136 975**	1/5 ea.

System configurations



System configurations



Hettlock SimonsVoss (SV)

The active transponder system with SimonsVoss (SV) technology is a cordless system. Data is transferred from the transponder to the receiver by inductive means at a frequency of around 25 kHz. Both transmitter and receiver are fitted with energy cells. The typical reading / transmission range between the transponder and furniture lock is as much as 80 cm. While data are being transmitted, bidirectional communication takes place, i.e. both the receiver and transponder send and receive encrypted data. This means that a transponder can only ever interact with one receiver at a time. Operating and programming a locking system requires the use of special hardware and software. See page 2105 and 2123

Hettlock RC

RC stands for Radio Control:
Wireless technology provides a way of transmitting information and control signals without the need for cables. Control pulses are conveniently sent over large distances between transmitter and receiver without 'visual' contact. Transmitting information using electromagnetic waves in the 2.4-GHz band is safe for human beings and animals. This technology also opens up the gateway to interregional use. Tried and proven for decades the world over, this transmission technology is being improved all the time. As a result, 2.4-GHz technology stands positively apart from the old-established frequencies and is right on trend.

Hettlock RFID

RFID stands for Radio Frequency Identification. Radio waves are used for identifying a person or object. This makes it possible to open a door without using a key, or pay for a cup of coffee by holding a card near the reader.

With Hettlock RFID, the transponder integrated in a card or fob is held up close to a transmitter, also called a reader. The transmission energy makes the transponder antenna oscillate, releasing a flow of low-level current. This current is sufficient to make the chip emit its ID number which, in turn, is registered by the reader. This technique can also be used for communicating other data and storing them on the transponder. Hettlock RFID works at 125 kHz, known as low frequency, or 13.56 MHz, known as high frequency. Locks operating at 13.56 MHz can also be integrated in building service systems. Depending on chip type, they have a reach of a few centimetres.

Hettich locking systems for furniture come with the same sound benefits as Hettich's furniture locks that have proven their worth in thousands of applications: precision metals in a superior surface finish. Innovative technology and lock cylinders for maximum reliability.

Dial lock with any choice of code and scramble function for changing users in facilities, such as hotels or schools. Set code for personal / permanent applications in strongboxes etc.

Trikey cylinder locks have exchangeable barrels. The lock system includes a general master key and 10 groups with 1900 combinations each. Replaceable system, can be retrofitted or converted at any time.

Prestige 2000: Cylinder locks for single key operation with exchangeable barrel. Variety of lock versions for all standard situations and numerous special solutions.

Simple solutions are sometimes all you need. Such as locks with snapped key bit. A sound way of protecting personal effects and hazardous materials from unauthorised access at home or at work.

Summary

Dial lock
Range summary / Technical comparison 2150

Trikey for exchangeable barrels
Range summary / Technical comparison 2150
Locking system with exchangeable cylinder 2164

Prestige 2000 for exchangeable barrels
Range summary / Technical comparison 2150

Locks with single key operation
Range summary / Technical comparison 2151

Accessories for mechanical furniture locking systems 2223

Technical Information 2231 – 2232

	Dial lock	Trikey	Prestige 2000 Z23/Z32/Z25
Page	2152 - 2153	2155	2170 - 2171
Locking technology	Dial lock	Exchangeable disk tumbler barrels ø 18 mm	Exchangeable disk tumbler barrels Z23, ø 18 mm or Z32, ø 18 mm or Z25, ø 16.5 mm
System philosophy		For more demanding lock security and convenience	Sets standards in quality, logistics and variety of locks
Main areas of use	Schools Hotels Fitness areas	Ideal for large premises and properties with special security requirements	Variety of lock versions for all standard situations and innumerable special solutions for furniture for offices, hotels, hospitals, shopfitting and the home ...
Lock system		Lock system 40000 Up to 19000 different combinations on request 1 general master key 5 group master keys maximum of 1900 combinations per group	Lock system 18000 ▸ Lock plans with up to 1000 combinations ▸ for general master key and group master keys (2 groups)

Single key operation
2215
Snapped key bit ▸ Extremely simple keys ▸ Always keyed alike ▸ Do not afford any particular degree of security ▸ Shape and surface more attractive than cylinder keys
Security in the home
Protect furniture at home and at work from direct access
Single key operation ▸ Every key fits every lock

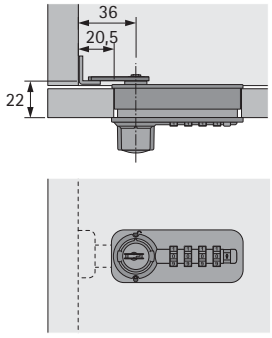
Dial lock

- Free choice of codes with scramble function
- High security
- Service cylinder for emergency opening
- Easy coding and decoding by the user
- Flexible use by different users
- Suitable for fronts in wood, glass and steel
- Black

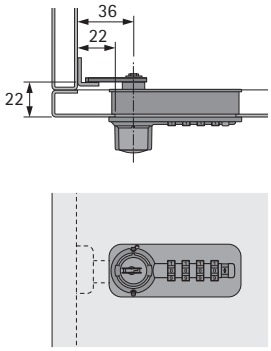
Set comprises:
- 1 dial lock including 3 cams

Hinge side	Order no.	PU
right	**9 133 887**	1 set
left	**9 133 888**	1 set

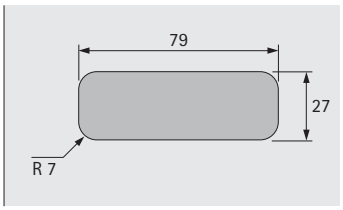
Fitting situation in wood



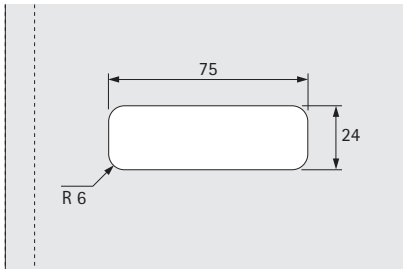
Fitting situation in steel



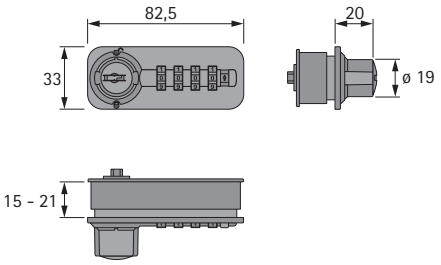
Fitting situation in wood



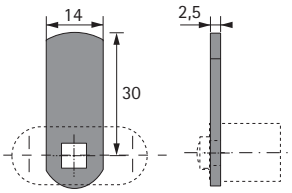
Fitting situation in steel



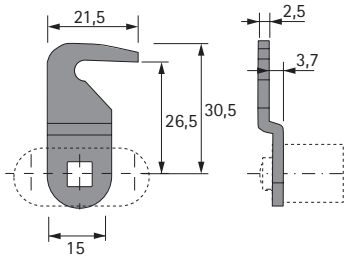
Dimensional drawing



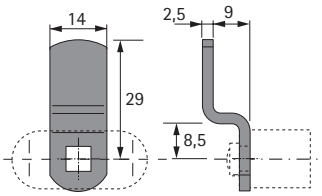
Flat cam



Flat cam



Cranked cam



Cylinder espagnolette lock

2156 - 2157

Turn knobs for cylinder locks

2158 - 2159

Cylinder case lock

2160

Cylinder cam lock for desk pedestals

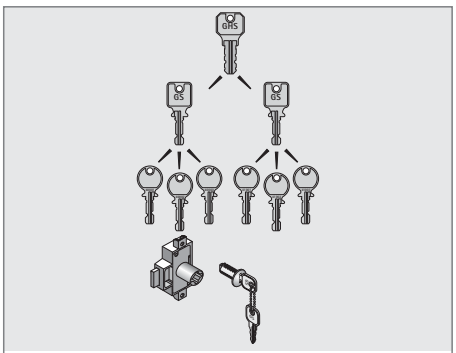
2161

Sliding door cylinder lock for 2-door sliding door cabinets

2162

Cylinder cam lock

2163



Locking system with exchangeable cylinder

2164

Main keys, group keys, barrel cylinders

2165 - 2169

Accessories for espagnolette locks

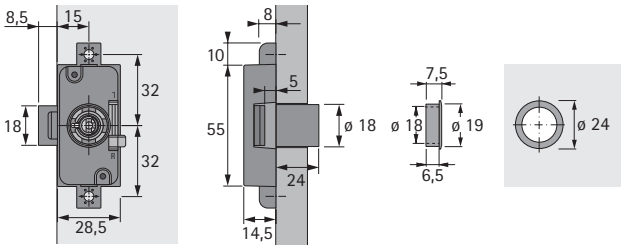
2223

Trikey cylinder espagnolette lock

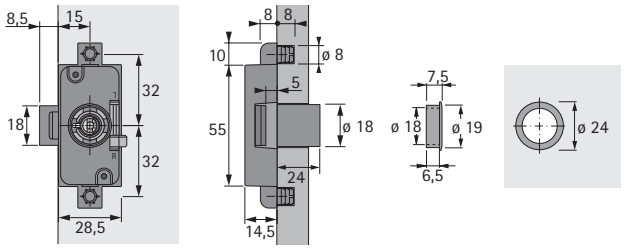
- Can be set for left / right
- Including adjustable key removal preventer
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2165 - 2168
- Turn knobs, see pages 2158 - 2159
- Accessories for espagnolette locks, see page 2223
- Technical Information, see pages 2231 - 2232
- Drill bits for hand and pillar drills, see page 2781

Mounting option	Back set mm	Order no.	PU
Screw-on type	15	**9 133 889**	1/10 ea.
Screw-on type	25	**9 133 890**	1/10 ea.
Press-in type	15	**9 133 891**	1/10 ea.
Press-in type	25	**9 133 892**	1/10 ea.

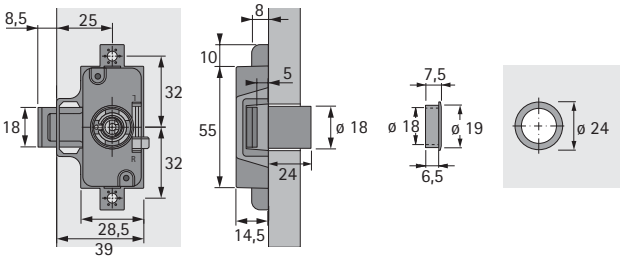
Back set 15 mm, screw-on version



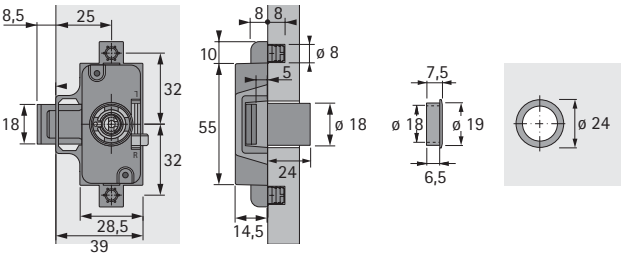
Back set 15 mm, press-in version



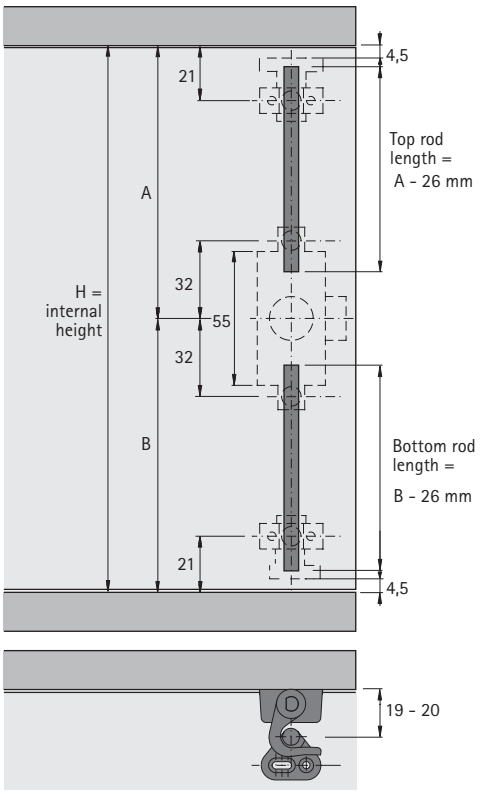
Back set 25 mm, screw-on version



Back set 25 mm, press-in version



Planning dimensions

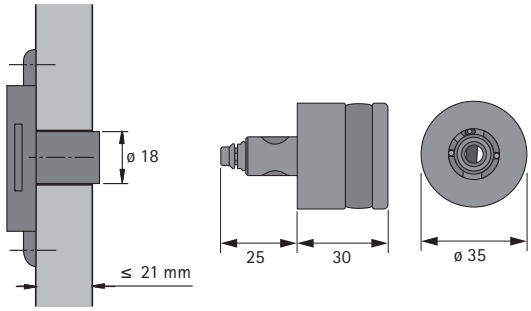


Turn knob, type 571

- With silicone ring
- Max. door thickness 21 mm
- Trikey for exchangeable barrels
- Left-hand knob marked
- Matt nickel-plated
- Barrels, see pages 2165 - 2168
- Removal pin, see page 2159
- Drill bits for hand and pillar drills, see page 2781

Order no.		PU
left	right	
9 133 896	**9 133 895**	1/10 ea.

Planning dimensions

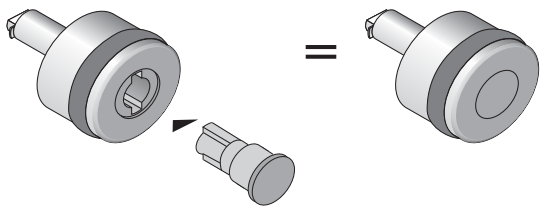


Cover cap, type 571

- Cover cap for turn knob, type 571
- Matt nickel-plated

Order no.	PU
9 133 897	1/10 ea.

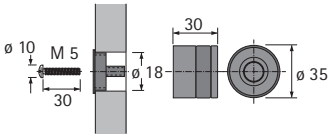
Mounting



Turn knobs for cylinder locks

- **Trikey**
- **For exchangeable barrels**

Furniture knob type 571



- Complete with screw and washer
- Matt nickel-plated
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
9 141 378	1/10 ea.

Removal pin

- For removing barrels and turn knobs
- Steel, nickel-plated

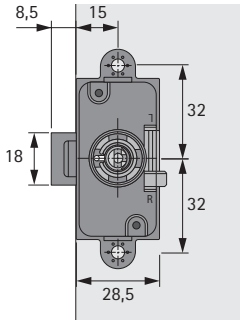
Order no.	PU
9 133 900	1 ea.

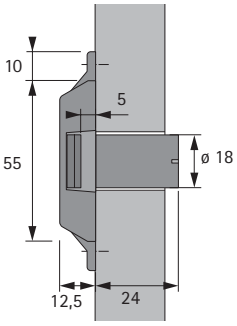
Trikey cylinder case lock

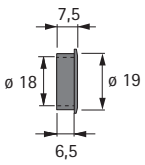
- Can be set for left / right
- Including adjustable key removal preventer
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2165 - 2168
- Technical Information, see pages 2231 - 2232
- Accessories, see page 2223
- Drill bits for hand and pillar drills, see page 2781

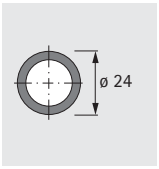
Back set mm	Order no.	PU
15	**9 133 901**	1/10 ea.
25	**9 133 902**	1/10 ea.

Back set 15 mm

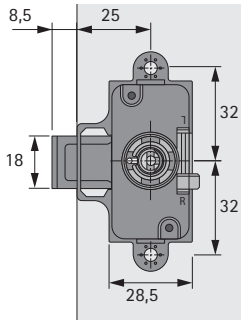


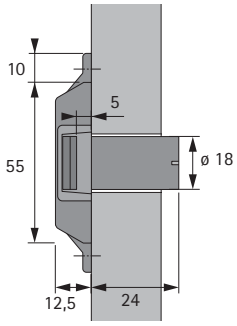


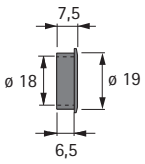


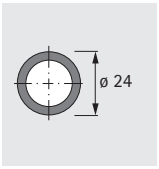


Back set 25 mm





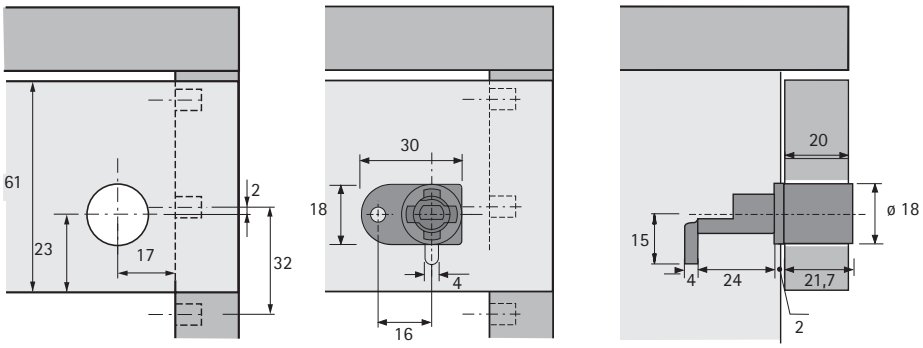




Trikey cylinder cam lock

- For exchangeable barrels:
  fit the locks in the workshop regardless of any lock plan and subsequently insert the barrel with the chosen key operation on site
- Suitable for Systema Top 2000, see office furniture systems from page 1546
- Barrels, see pages 2165 - 2168
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
9 133 903	1/10 ea.

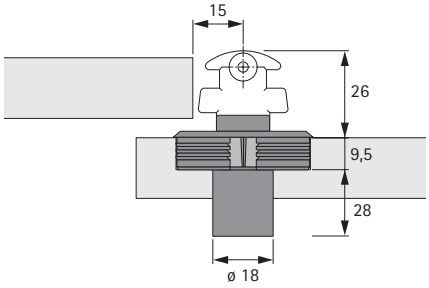


Sliding door cylinder lock

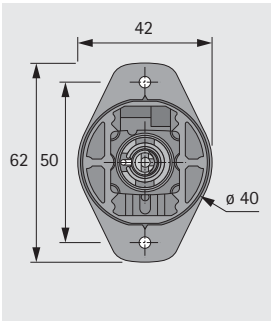
- For 2-door sliding-door cabinets
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2165 - 2168
- Drill bits for hand and pillar drills, see page 2781

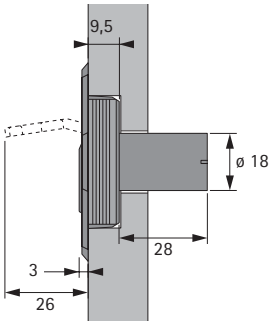
Order no.	PU
9 133 904	1/10 ea.

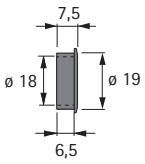
Fitting situation

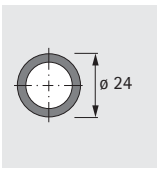


Fitting situation









Cylinder cam lock

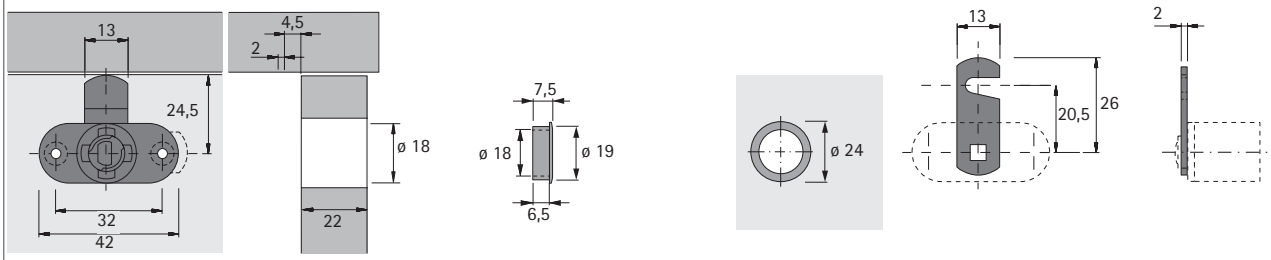
- **Trikey**
- **For exchangeable barrels**

Cylinder cam lock

- With fitted cam, 2 mm cranked
- Right and drawer locking (depending on fitting situation)
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2165 - 2168
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
9 133 905	1/10 ea.

Fitting situation

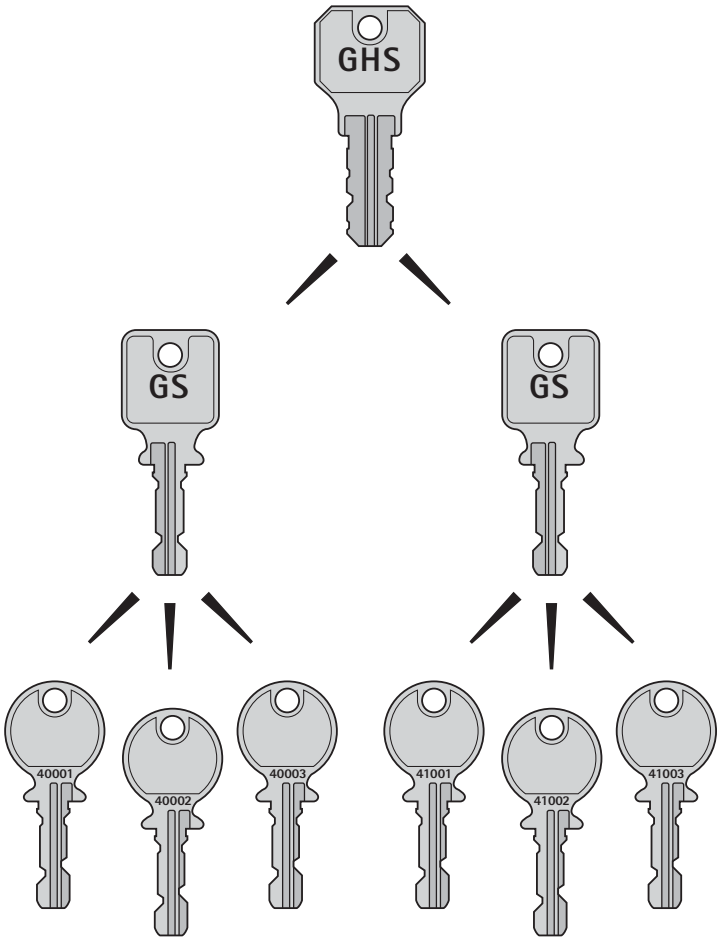


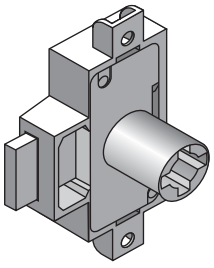
Maximum scope of lock system

1 general master key

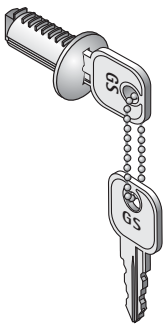
max. of 10 group keys

max. of 19000 different key-operation keys





Espagnolette lock



square double-profile key

including barrel

General master key for lock system 40001 - 59900

- Steel, nickel-plated

Order no.	PU
On request	1 ea.

Group master key for lock system 40001 - 49900

- Steel, nickel-plated

Version	Order no.	PU
Lock system 40001 - 41900	**On request**	1 ea.
Lock system 42001 - 43900	**On request**	1 ea.
Lock system 44001 - 45900	**On request**	1 ea.
Lock system 46001 - 47900	**On request**	1 ea.
Lock system 48001 - 49900	**On request**	1 ea.

Trikey barrel lock system 40001 - 41900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Article	Order no.	PU
Trikey barrel lock system 40001	**9 133 939**	1 ea.
Trikey barrel lock system 40002	**9 133 940**	1 ea.
Trikey barrel lock system 40003	**9 133 941**	1 ea.
Trikey barrel lock system 40004	**9 133 942**	1 ea.
Trikey barrel lock system 40005	**9 133 943**	1 ea.
Trikey barrel lock system 40006	**9 133 944**	1 ea.
Trikey barrel lock system 40007	**9 133 945**	1 ea.
Trikey barrel lock system 40008	**9 133 946**	1 ea.
Trikey barrel lock system 40009	**9 133 947**	1 ea.
Trikey barrel lock system 40010	**9 133 948**	1 ea.
Trikey barrel lock system 40011	**9 133 949**	1 ea.
Trikey barrel lock system 40012	**9 133 950**	1 ea.
Trikey barrel lock system 40013	**9 133 951**	1 ea.
Trikey barrel lock system 40014	**9 133 952**	1 ea.
Trikey barrel lock system 40015	**9 133 953**	1 ea.
Trikey barrel lock system 40016	**9 133 954**	1 ea.
Trikey barrel lock system 40017	**9 133 955**	1 ea.
Trikey barrel lock system 40018	**9 133 956**	1 ea.
Trikey barrel lock system 40019	**9 133 957**	1 ea.
Trikey barrel lock system 40020	**9 133 958**	1 ea.
Trikey barrel lock system 40021	**9 136 711**	1 ea.
Trikey barrel lock system 40022	**9 136 712**	1 ea.
Trikey barrel lock system 40023	**9 136 713**	1 ea.
Trikey barrel lock system 40024	**9 136 714**	1 ea.
Trikey barrel lock system 40025	**9 136 715**	1 ea.

Article	Order no.	PU
Trikey barrel lock system 40026	**9 136 716**	1 ea.
Trikey barrel lock system 40027	**9 136 717**	1 ea.
Trikey barrel lock system 40028	**9 136 718**	1 ea.
Trikey barrel lock system 40029	**9 136 719**	1 ea.
Trikey barrel lock system 40030	**9 136 720**	1 ea.
Trikey barrel lock system 40031	**9 136 721**	1 ea.
Trikey barrel lock system 40032	**9 136 722**	1 ea.
Trikey barrel lock system 40033	**9 136 723**	1 ea.
Trikey barrel lock system 40034	**9 136 724**	1 ea.
Trikey barrel lock system 40035	**9 136 726**	1 ea.
Trikey barrel lock system 40036	**9 136 727**	1 ea.
Trikey barrel lock system 40037	**9 136 728**	1 ea.
Trikey barrel lock system 40038	**9 136 729**	1 ea.
Trikey barrel lock system 40039	**9 136 730**	1 ea.
Trikey barrel lock system 40040	**9 136 731**	1 ea.
Trikey barrel lock system 40041	**9 136 732**	1 ea.
Trikey barrel lock system 40042	**9 136 733**	1 ea.
Trikey barrel lock system 40043	**9 136 734**	1 ea.
Trikey barrel lock system 40044	**9 136 735**	1 ea.
Trikey barrel lock system 40045	**9 136 736**	1 ea.
Trikey barrel lock system 40046	**9 136 737**	1 ea.
Trikey barrel lock system 40047	**9 136 738**	1 ea.
Trikey barrel lock system 40048	**9 136 739**	1 ea.
Trikey barrel lock system 40049	**9 136 740**	1 ea.
Trikey barrel lock system 40050	**9 136 741**	1 ea.

Trikey barrel for lock range 40001 - 41900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Trikey barrel for lock range 40001 - 41900	**9 141 022**	1 ea.

Trikey barrel lock system 42001 - 43900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Article	Order no.	PU
Trikey barrel lock system 42001	**9 133 959**	1 ea.
Trikey barrel lock system 42002	**9 133 960**	1 ea.
Trikey barrel lock system 42003	**9 133 961**	1 ea.
Trikey barrel lock system 42004	**9 133 962**	1 ea.
Trikey barrel lock system 42005	**9 133 963**	1 ea.
Trikey barrel lock system 42006	**9 133 964**	1 ea.
Trikey barrel lock system 42007	**9 133 965**	1 ea.
Trikey barrel lock system 42008	**9 133 966**	1 ea.
Trikey barrel lock system 42009	**9 133 967**	1 ea.
Trikey barrel lock system 42010	**9 133 968**	1 ea.
Trikey barrel lock system 42011	**9 133 969**	1 ea.
Trikey barrel lock system 42012	**9 133 970**	1 ea.
Trikey barrel lock system 42013	**9 133 971**	1 ea.
Trikey barrel lock system 42014	**9 133 972**	1 ea.
Trikey barrel lock system 42015	**9 133 973**	1 ea.

Article	Order no.	PU
Trikey barrel lock system 42016	**9 133 974**	1 ea.
Trikey barrel lock system 42017	**9 133 975**	1 ea.
Trikey barrel lock system 42018	**9 133 976**	1 ea.
Trikey barrel lock system 42019	**9 133 977**	1 ea.
Trikey barrel lock system 42020	**9 133 978**	1 ea.
Trikey barrel lock system 42021	**9 136 742**	1 ea.
Trikey barrel lock system 42022	**9 136 743**	1 ea.
Trikey barrel lock system 42023	**9 136 744**	1 ea.
Trikey barrel lock system 42024	**9 136 745**	1 ea.
Trikey barrel lock system 42025	**9 136 746**	1 ea.
Trikey barrel lock system 42026	**9 136 747**	1 ea.
Trikey barrel lock system 42027	**9 136 748**	1 ea.
Trikey barrel lock system 42028	**9 136 750**	1 ea.
Trikey barrel lock system 42029	**9 136 751**	1 ea.
Trikey barrel lock system 42030	**9 136 752**	1 ea.

Trikey barrel for lock range 42001 - 43900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Trikey barrel for lock range 42001 - 43900	**9 141 023**	1 ea.

Trikey barrel lock system 44001 - 45900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Article	Order no.	PU
Trikey barrel lock system 44001	**9 133 979**	1 ea.
Trikey barrel lock system 44002	**9 133 980**	1 ea.
Trikey barrel lock system 44003	**9 133 981**	1 ea.
Trikey barrel lock system 44004	**9 133 982**	1 ea.
Trikey barrel lock system 44005	**9 133 983**	1 ea.
Trikey barrel lock system 44006	**9 133 984**	1 ea.
Trikey barrel lock system 44007	**9 133 985**	1 ea.
Trikey barrel lock system 44008	**9 133 986**	1 ea.
Trikey barrel lock system 44009	**9 133 987**	1 ea.
Trikey barrel lock system 44010	**9 133 988**	1 ea.

Article	Order no.	PU
Trikey barrel lock system 44011	**9 134 009**	1 ea.
Trikey barrel lock system 44012	**9 134 010**	1 ea.
Trikey barrel lock system 44013	**9 134 011**	1 ea.
Trikey barrel lock system 44014	**9 134 012**	1 ea.
Trikey barrel lock system 44015	**9 134 013**	1 ea.
Trikey barrel lock system 44016	**9 134 014**	1 ea.
Trikey barrel lock system 44017	**9 134 015**	1 ea.
Trikey barrel lock system 44018	**9 134 016**	1 ea.
Trikey barrel lock system 44019	**9 134 017**	1 ea.
Trikey barrel lock system 44020	**9 134 018**	1 ea.

Trikey barrel for lock range 44001 - 45900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Trikey barrel for lock range 44001 - 45900	**9 141 024**	1 ea.

Trikey barrel lock system 46001 - 47900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Article	Order no.	PU
Trikey barrel lock system 46001	**9 133 989**	1 ea.
Trikey barrel lock system 46002	**9 133 990**	1 ea.
Trikey barrel lock system 46003	**9 133 991**	1 ea.
Trikey barrel lock system 46004	**9 133 992**	1 ea.
Trikey barrel lock system 46005	**9 133 993**	1 ea.
Trikey barrel lock system 46006	**9 133 994**	1 ea.
Trikey barrel lock system 46007	**9 133 995**	1 ea.
Trikey barrel lock system 46008	**9 133 996**	1 ea.
Trikey barrel lock system 46009	**9 133 997**	1 ea.
Trikey barrel lock system 46010	**9 133 998**	1 ea.

Article	Order no.	PU
Trikey barrel lock system 46011	**9 134 019**	1 ea.
Trikey barrel lock system 46012	**9 134 020**	1 ea.
Trikey barrel lock system 46013	**9 134 021**	1 ea.
Trikey barrel lock system 46014	**9 134 022**	1 ea.
Trikey barrel lock system 46015	**9 134 023**	1 ea.
Trikey barrel lock system 46016	**9 134 024**	1 ea.
Trikey barrel lock system 46017	**9 134 025**	1 ea.
Trikey barrel lock system 46018	**9 134 026**	1 ea.
Trikey barrel lock system 46019	**9 134 027**	1 ea.
Trikey barrel lock system 46020	**9 134 028**	1 ea.

Trikey barrel for lock range 46001 - 47900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Trikey barrel for lock range 46001 - 47900	**9 141 025**	1 ea.

Trikey barrel lock system 48001 - 49900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Article	Order no.	PU
Trikey barrel lock system 48001	**9 133 999**	1 ea.
Trikey barrel lock system 48002	**9 134 000**	1 ea.
Trikey barrel lock system 48003	**9 134 001**	1 ea.
Trikey barrel lock system 48004	**9 134 002**	1 ea.
Trikey barrel lock system 48005	**9 134 003**	1 ea.
Trikey barrel lock system 48006	**9 134 004**	1 ea.
Trikey barrel lock system 48007	**9 134 005**	1 ea.
Trikey barrel lock system 48008	**9 134 006**	1 ea.
Trikey barrel lock system 48009	**9 134 007**	1 ea.
Trikey barrel lock system 48010	**9 134 008**	1 ea.

Article	Order no.	PU
Trikey barrel lock system 48011	**9 134 029**	1 ea.
Trikey barrel lock system 48012	**9 134 030**	1 ea.
Trikey barrel lock system 48013	**9 134 031**	1 ea.
Trikey barrel lock system 48014	**9 134 032**	1 ea.
Trikey barrel lock system 48015	**9 134 033**	1 ea.
Trikey barrel lock system 48016	**9 134 034**	1 ea.
Trikey barrel lock system 48017	**9 134 035**	1 ea.
Trikey barrel lock system 48018	**9 134 036**	1 ea.
Trikey barrel lock system 48019	**9 134 037**	1 ea.
Trikey barrel lock system 48020	**9 134 038**	1 ea.

Trikey barrel for lock range 48001 - 49900

- For Trikey cylinder locks with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Trikey barrel for lock range 48001 - 49900	**9 141 026**	1 ea.

Cylinder espagnolette lock

2172 - 2173

Cylinder case lock

2174

Cylinder rim lock

2175

Cylinder cam lock

2176

Cylinder push lock

2177

Cylinder drawer lock

2178

Cylinder slam lock

2179

Cylinder shooting bar lock with shooting bar on both sides

2180 - 2182

Cylinder shooting bar lock Adapt

2183 - 2186

Cylinder shooting bar lock 292 with shooting bar on one side

2187

Double-door cylinder lock

2188

Cylinder lock for 2-door sliding-door cabinets

2189

Cylinder lock for 3-door sliding-door cabinets
2190

Roller-shutter cylinder lock
2191 - 2193

Roller shutter cylinder slam lock
2194

Cylinder cam lock
2195

Glass-door cylinder lock with catch lock / glass-door cylinder lock
2196 - 2198

Sliding glass-door cylinder lock / cylinder push lock for sliding glass door
2199

Cylinder cam lock for Systema Top 2000 desk pedestals
1691, 1699

Turn knobs for cylinder locks
2200 - 2204

Insert recessed handle for square rod and slam lock, type 587
2205 - 2207

Barrel, Prestige 2000 Z23 / Z32 ø 18 mm, Prestige 2000 Z25 ø 16.5 mm
2208 - 2211

Master keys, spare keys, blanks and removal keys
2212 - 2214

Accessories for mechanical furniture locking systems
2223

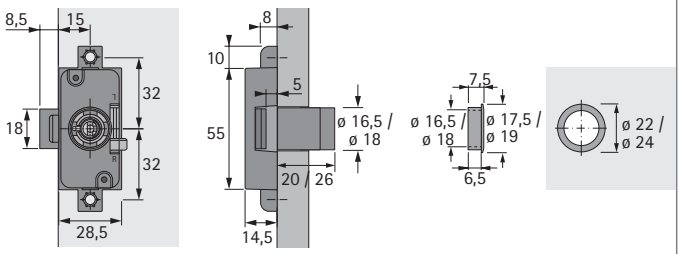
Cylinder espagnolette lock, Prestige 2000

- Can be set for left / right
- Including adjustable key removal preventer
- Complete with rosette
- Nickel-plated
- Accessories, see page 2223
- Turn knobs, see pages 2200 - 2204
- Barrels, see pages 2208 - 2211
- Technical information, see pages 2231 - 2232

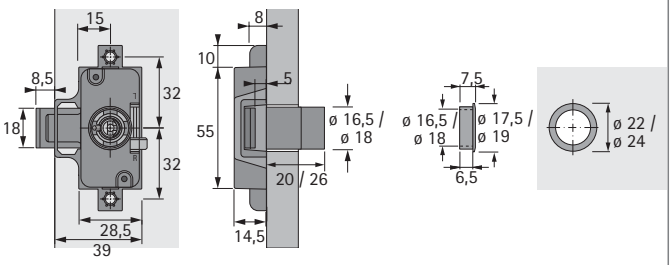
Set comprises:
- 1 cylinder espagnolette lock, Prestige 2000 can be set for left / right
- 1 rosette
- 2 stops
- 1 pair of locking hooks, left / right
- 1 striker plate
- 2 rod saddles

Description	Mounting option	Back set mm	Length mm	Order no.		PU
				Z23, ø 18 mm	**Z25, ø 16.5 mm**	
Cylinder espagnolette lock	Screw-on type	15	20	**9 133 906**	**9 133 910**	1/10 ea.
Cylinder espagnolette lock	Press-in type	15	20	**9 133 907**		1/10 ea.
Cylinder espagnolette lock	Screw-on type	25	20	**9 133 908**	**9 133 911**	1/10 ea.
Cylinder espagnolette lock	Press-in type	25	20	**9 133 909**		1/10 ea.
Cylinder espagnolette lock	Screw-on type	15	26	**9 133 912**		1/10 ea.
Cylinder espagnolette lock	Screw-on type	25	26	**9 133 913**		1/10 ea.
Cylinder espagnolette lock set	Screw-on type	15	20	**9 136 128**	**9 136 126**	1 set
Cylinder espagnolette lock set	Screw-on type	25	20	**9 136 129**	**9 136 127**	1 set

Back set 15 mm, screw-on version



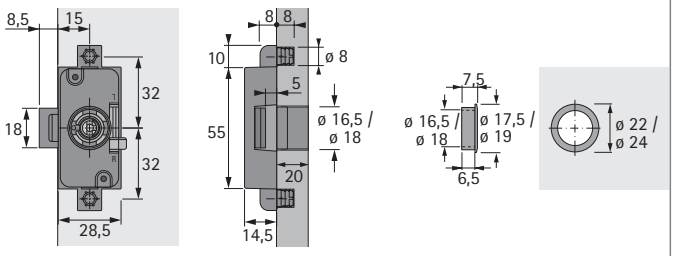
Back set 25 mm, screw-on version



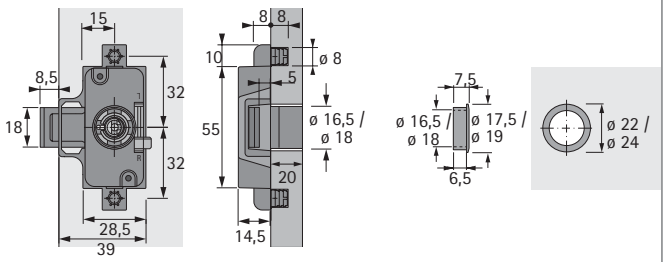
Cylinder espagnolette lock

- **Prestige 2000**
- **For exchangeable barrels**

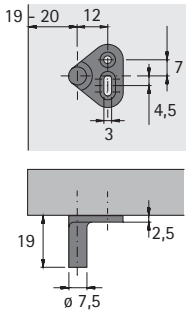
Back set 15 mm, press-in version



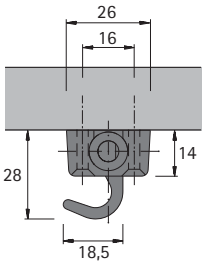
Back set 25 mm, press-in version



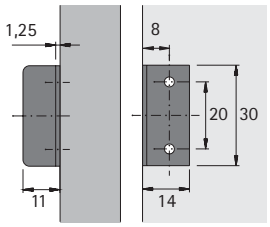
Stop



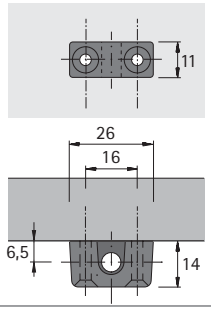
Screw-on locking hook, right / left



Striker plate



Screw-on rod saddle

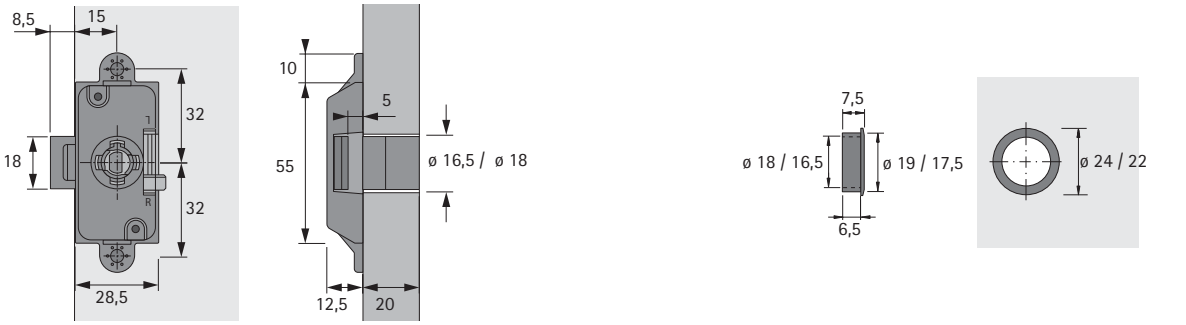


Cylinder case lock, Prestige 2000

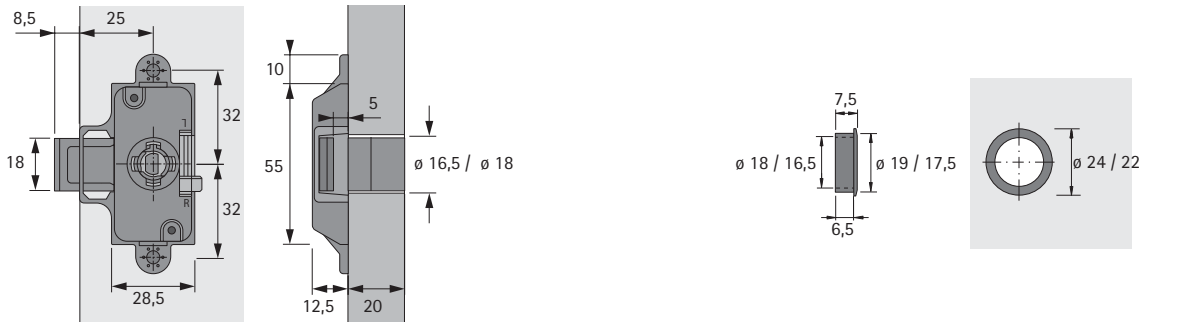
- Can be set for left / right
- Including key removal preventer, adjustable
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Accessories, see page 2223
- Technical information, see pages 2231 - 2232
- Drill bits for hand and pillar drills, see page 2781

Back set mm	Length mm	Order no.		PU
		Z23, ø 18 mm	**Z25, ø 16.5 mm**	
15	20	**9 133 916**	**9 133 918**	1/10 ea.
25	20	**9 133 917**	**9 133 919**	1/10 ea.

Back set 15 mm



Back set 25 mm

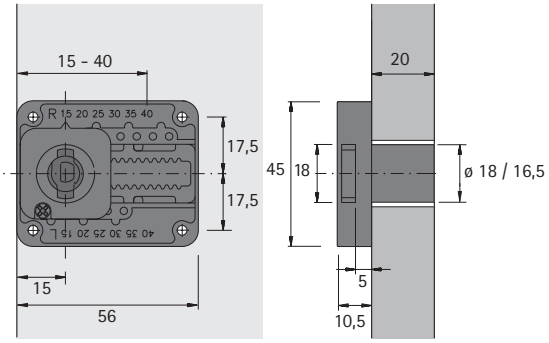


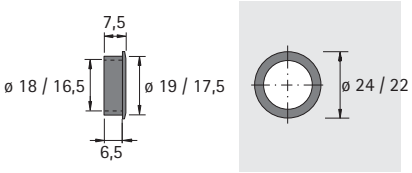
Cylinder rim lock Prestige 2000

- With adjustable back set 15, 20, 25, 30, 35 and 40 mm
- Can be adjusted to right-hand / left-hand / drawer locking (on delivery: right, set to a back set of 25 mm)
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Accessories, see page 2223
- Drill bits for hand and pillar drills, see page 2781

Back set mm	Order no.		PU
	Z23, ø 18 mm	**Z25, ø 16.5 mm**	
15 - 40	**0 079 736**	**9 078 963**	1/10 ea.

Planning dimensions





Adjusting backset

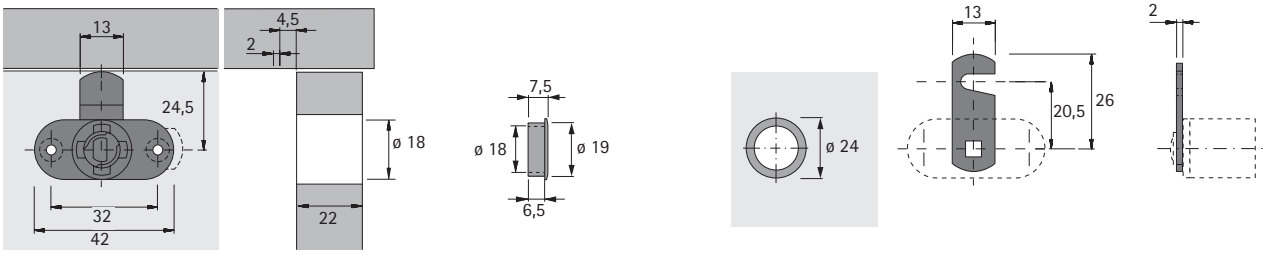
Cylinder cam lock

- With fitted cam, 2 mm cranked
- Right and drawer locking (depending on fitting situation)
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Accessories, see page 2223
- Drill bits for hand and pillar drills, see page 2781

Set comprises:
- 1 Prestige 2000 cylinder cam lock with fitted cam, 2 mm cranked
- 1 rosette
- 1 striker
- 1 cam, 11 mm cranked
- 1 flat cam

Article	Order no.		PU
	Z23, ø 18 mm	**Z25, ø 16.5 mm**	
Cylinder cam lock	**0 072 502**	**9 078 913**	1/10 ea.
Cylinder cam lock set	**0 078 020**	**9 078 924**	1 set

Planning dimensions



Planning dimensions

Cylinder push lock

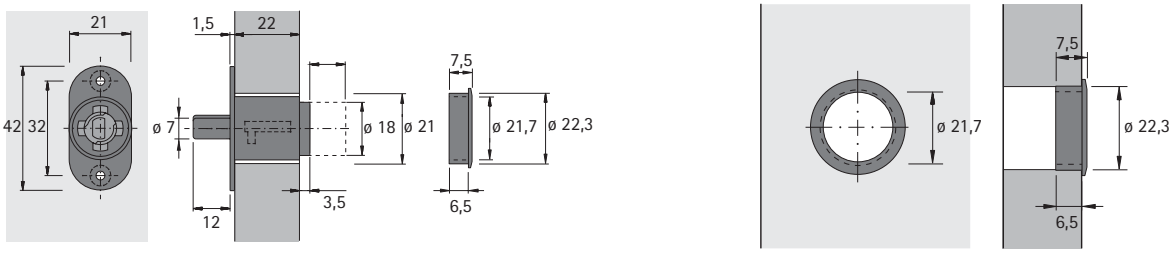
- **Prestige 2000**
- **For exchangeable barrels**

Cylinder push lock

- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

Order no.		PU
Z23, ø 18 mm	**Z25, ø 16.5 mm**	
0 072 501	**9 078 910**	1/10 ea.

Planning dimensions



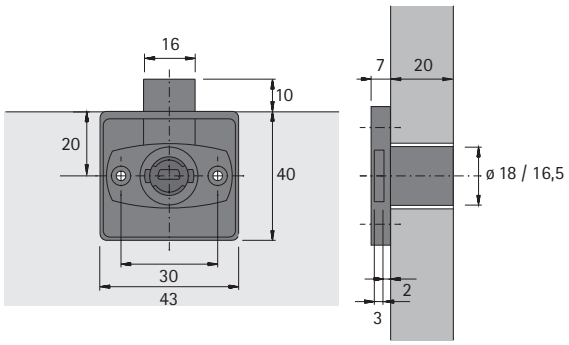
Cylinder drawer lock

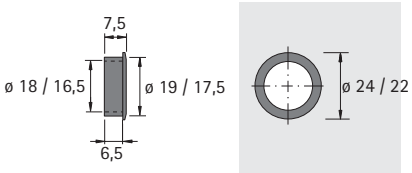
- Drawer locking
- Screw-on version
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Accessories, see page 2223
- Drill bits for hand and pillar drills, see page 2781

Set comprises:
- 1 cylinder drawer lock
- 1 rosette
- 1 striker plate

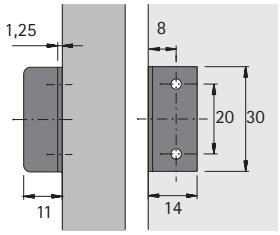
Description	Order no.		PU
	Z23, ø 18 mm	**Z25, ø 16.5 mm**	
Cylinder drawer lock	**0 072 300**	**9 078 887**	1/10 ea.
Cylinder drawer lock set	**0 077 894**	**9 078 889**	1 set

Planning dimensions





Striker plate

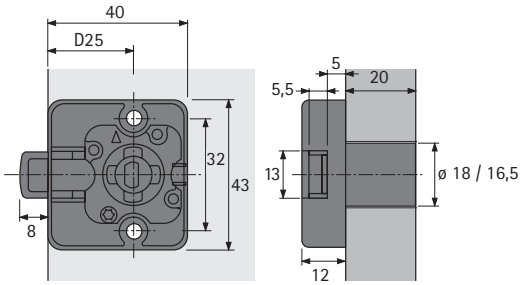


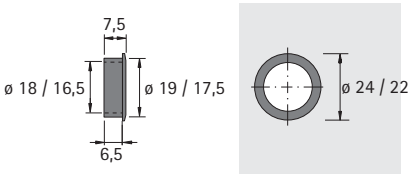
Cylinder slam lock

- Locking right and left
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Accessories, see page 2223
- Drill bits for hand and pillar drills, see page 2781

Order no.		PU
Z23, ø 18 mm	**Z25, ø 16.5 mm**	
0 045 741	**9 078 900**	1/10 ea.

Planning dimensions





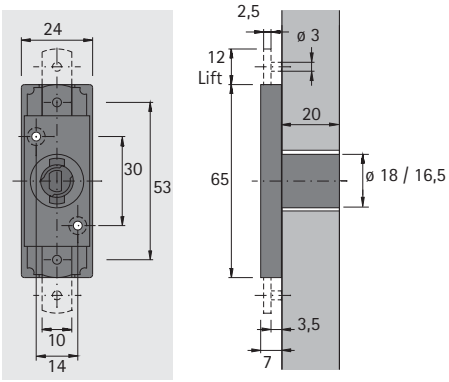
Cylinder shooting bar lock Prestige 2000 for exchangeable barrels

- Locking right or left
- Complete with 2 rod saddles
- Nickel-plated
- Push rods, see page 2182
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

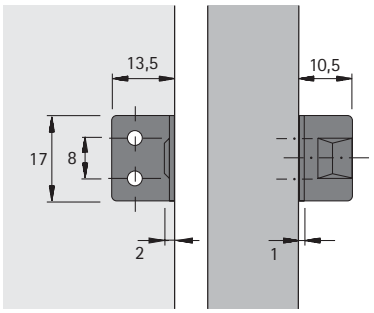
Set comprises:
- 1 cylinder shooting bar lock Prestige 2000 right or left locking
- 1 rosette
- 2 rod saddles
- 2 striker plates

Description	Version	Order no.		PU
		left	right	
Cylinder shooting bar lock	Z23, ø 18 mm	**0 045 742**	**0 072 686**	1/10 ea.
Cylinder shooting bar lock set	Z23, ø 18 mm	**0 077 893**	**0 077 892**	1 set
Cylinder shooting bar lock	Z25, ø 16.5 mm	**9 078 903**	**9 078 892**	1/10 ea.
Cylinder shooting bar lock set	Z25, ø 16.5 mm	**9 078 919**	**9 078 978**	1 set

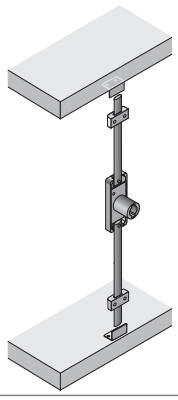
Planning dimensions



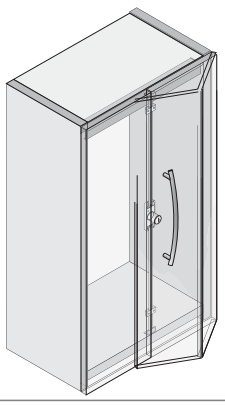
Striker plate



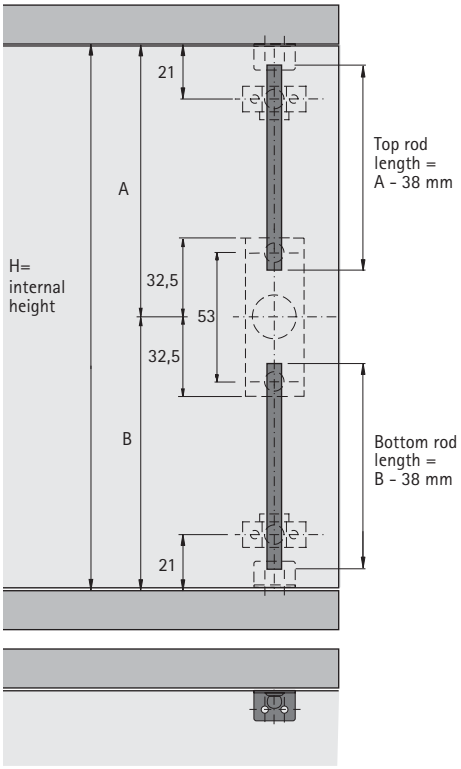
Fitting situation



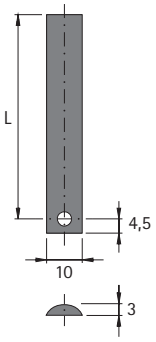
Fitting situation



Fitting situation (when using screw-on striker plates)



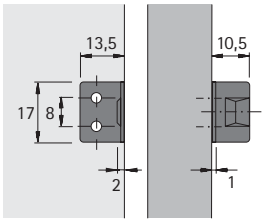
Shooting bar 10 x 3 mm



- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 687**	1/10 ea.
1600	**0 072 688**	1/10 ea.

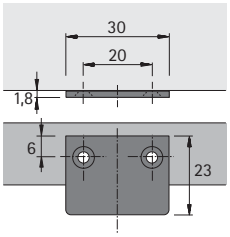
Striker plate



- Screw-on version
- Steel, nickel-plated

Order no.	PU
0 072 684	1/100 ea.

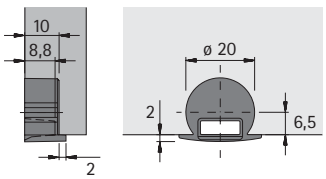
Striker plate



- Screw-on version
- Steel, nickel-plated

Order no.	PU
0 073 318	1/100 ea.

Striker plate Wing



- Press-in version
- For installation with Wing 77 folding-sliding door fittings, see page 639
- Nickel-plated

Order no.	PU
0 079 738	1/20 ea.

Cylinder shooting bar lock Adapt

- **Prestige 2000**
- **For exchangeable handle elements and ProDecor handle elements**

Cylinder shooting bar lock Adapt

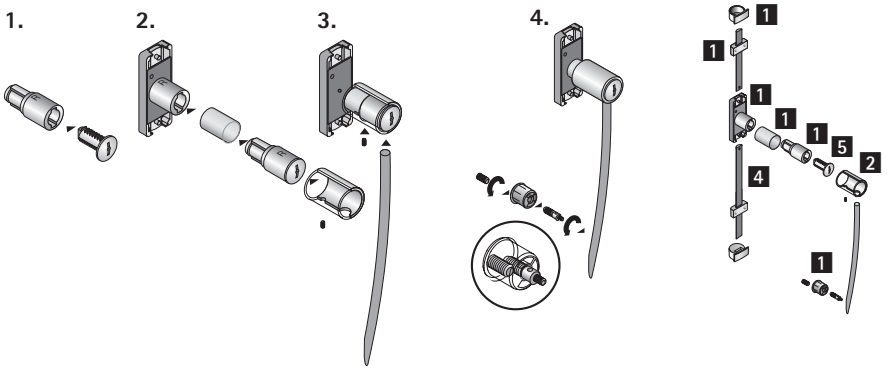
Set comprises:
- 1 Adapt cylinder shooting bar
- Handle elements right locking
- Nickel-plated
- 1 adapter and fixing sleeve
- 1 Quick-fix connector (makes easy, fast work of installing the handle / lock combination with the shooting bar already fitted)
- 2 shooting bar guides
- 2 Wing stops

A complete Adapt functional unit comprises:

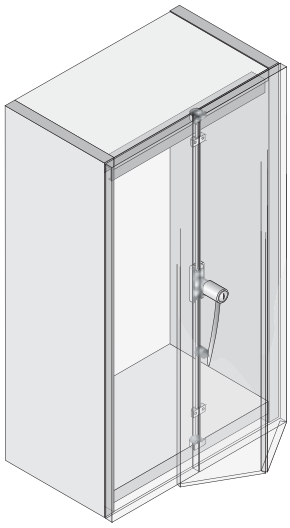
1 Adapt cylinder shooting bar lock, as described above
2 Handle sleeve, see page 2184
3 HettLine or RoundLine handle element, see page 2184
4 Shooting bar, see page 2184
5 Barrels, see pages 2208 - 2211

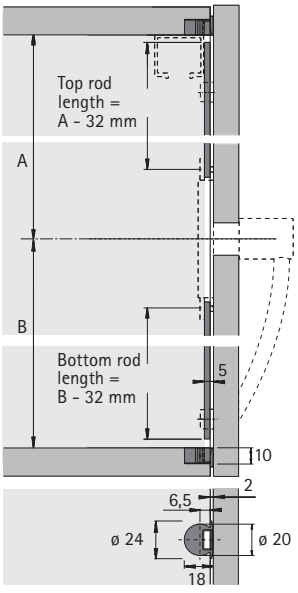
Version	Order no.	PU
Z23, ø 18 mm	**0 079 739**	1 set

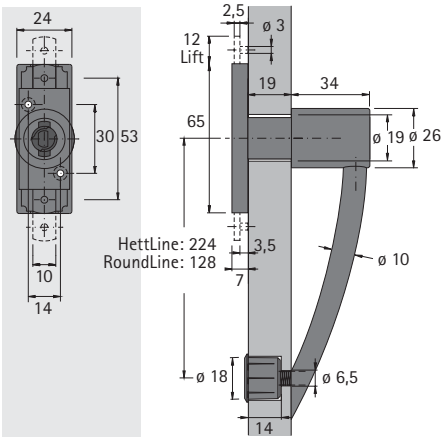
Fitting situation



For example showing installation with Wing 77 folding-sliding door fittings, see page 639







Cylinder shooting bar lock Adapt

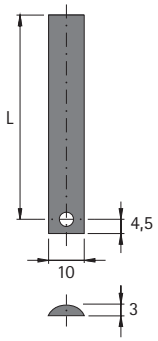
- **Prestige 2000**
- **For exchangeable handle elements and ProDecor handle elements**

Handle sleeve

- For handle elements ø 10 mm, HettLine and RoundLine, see below
- Matt nickel-plated

Order no.	PU
0 070 730	1 ea.

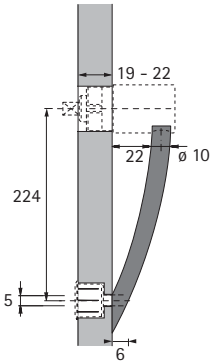
Shooting bar 10 x 3 mm



- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 687**	1/10 ea.
1600	**0 072 688**	1/10 ea.

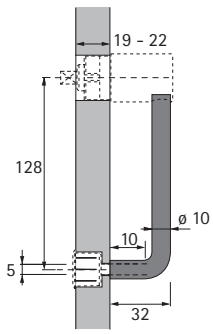
Handle element HettLine



- Diameter 10 mm
- Hole spacing BA 224 mm
- Thread depth 6 mm
- Matt nickel-plated
- For combining with Prestige 2000 cylinder and decorative knobs

Order no.	PU
0 078 724	1 ea.

RoundLine handle element



- Diameter 10 mm
- Hole spacing BA 128 mm
- Thread depth 10 mm
- Matt nickel-plated
- For combining with Prestige 2000 cylinder and decorative knobs

Order no.	PU
0 078 765	1 ea.

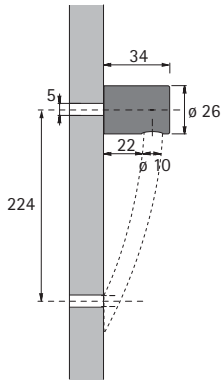
- **For combining with Prestige 2000**
- **For exchangeable handle and ProDecor handle elements**

Knob with handle mount on one side

- For combining with HettLine or RoundLine handle elements, see page 2184
- Matt nickel-plated

Order no.	PU
0 078 729	1 ea.

Planning dimensions

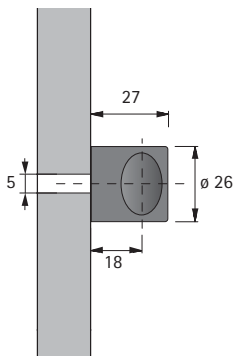


Knob

- Matt nickel-plated

Order no.	PU
0 078 733	1 ea.

Planning dimensions

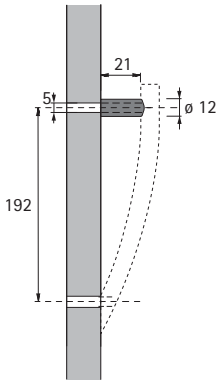


Handle element

- For combining with HettLine or RoundLine handle element, see page 2184
- Matt nickel-plated

Order no.	PU
0 078 735	1/5 ea.

Planning dimensions



Cylinder shooting bar lock

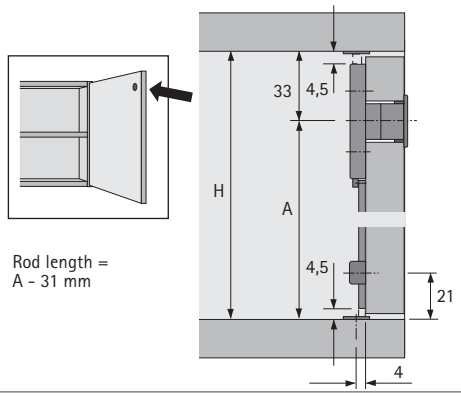
- **Prestige 2000**
- **For exchangeable barrels**

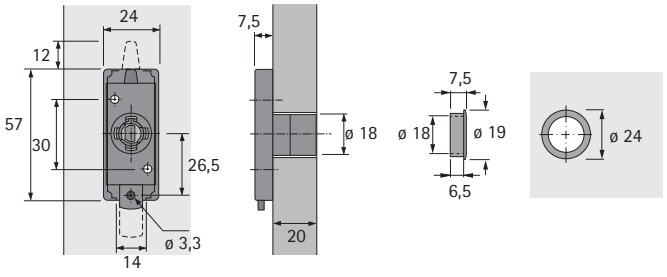
Cylinder shooting bar lock 292.03

- Right locking
- With one rod saddle
- For cabinets with double doors for inside carcase height up to 1064 mm
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

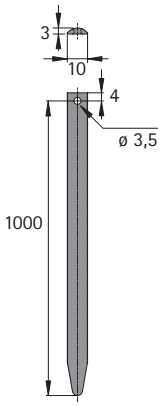
Order no.	PU
9 133 922	1/10 ea.

Planning dimensions





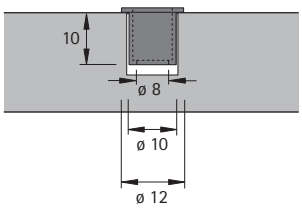
Shooting bar 10 x 3 mm



- For cutting to length
- Length 1000 mm
- Steel, nickel-plated

Length mm	Order no.	PU
1000	**9 133 924**	1/10 ea.

Stop socket



- Steel, nickel-plated
- Drill bits, see page 2781

Order no.	PU
0 070 732	1/100 ea.

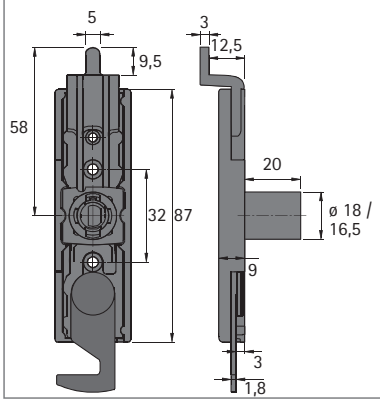
Double-door cylinder lock

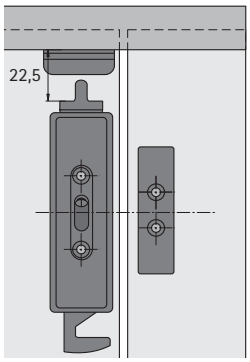
- Right locking
- For smaller cabinets with double doors
- Instead of the espagnolette lock
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

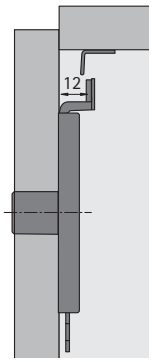
Set comprises:
- 1 locking mechanism
- 1 striker plate
- 1 adapter
- 1 rosette

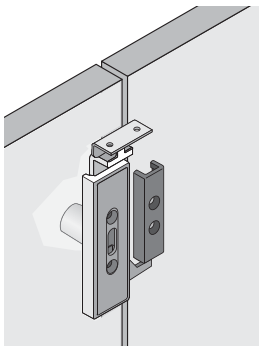
Back set mm	Order no.		PU
	Z23, ø 18 mm	**Z25, ø 16.5 mm**	
15	**9 078 895**	**9 078 896**	1 set

Fitting situation

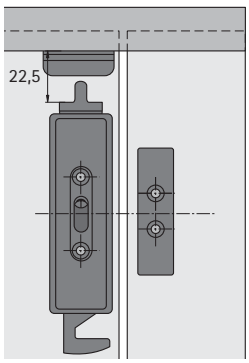


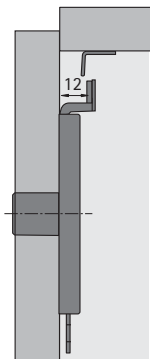


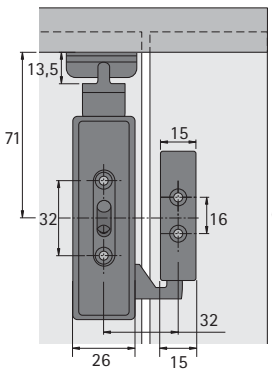


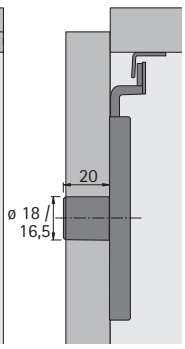


Fitting situation









Sliding door cylinder lock

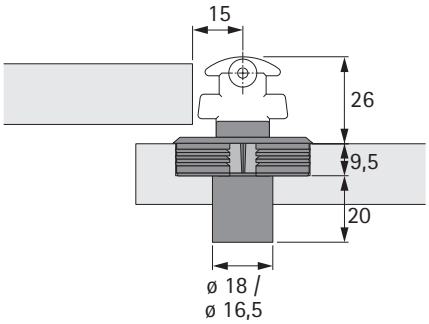
- **Prestige 2000**
- **For 2-door sliding-door cabinets**

Sliding door cylinder lock for exchangeable barrels for 2-door sliding door cabinets

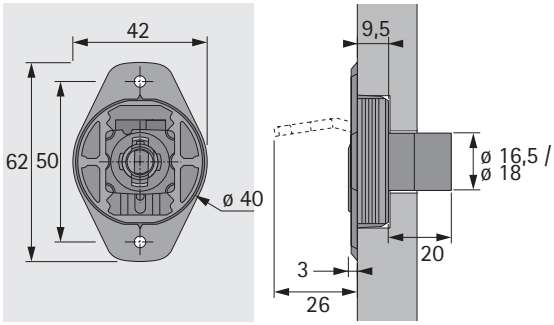
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

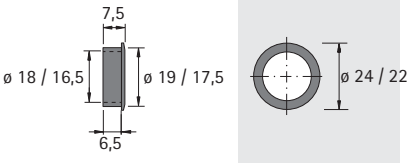
Version	Order no.	PU
Z23, ø 18 mm	**9 133 926**	1/10 ea.
Z25, ø 16.5 mm	**9 137 026**	1/10 ea.

Planning dimensions



Planning dimensions





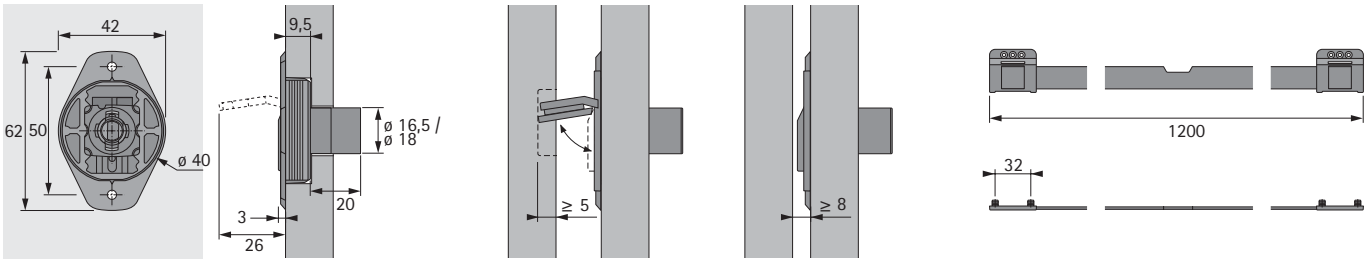
Sliding door cylinder lock for exchangeable barrels for 3-door sliding door cabinets

Set comprises:
- 1 cylinder lock and rosette, nickel-plated
- 1 locking bar, 1200 mm long, can be shortened to 500 mm as required, bright steel
- 2 angled plates, right / left, black plastic

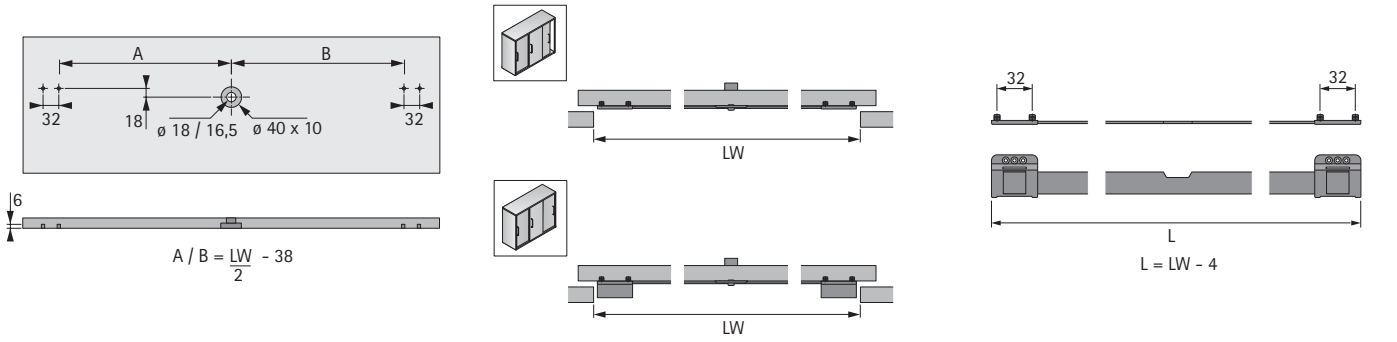
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

Version	Order no.	PU
Z23, ø 18 mm	**9 133 927**	1/1 set
Z25, ø 16.5 mm	**9 137 027**	1 set

Fitting situation



Fitting situation



Roller-shutter cylinder lock

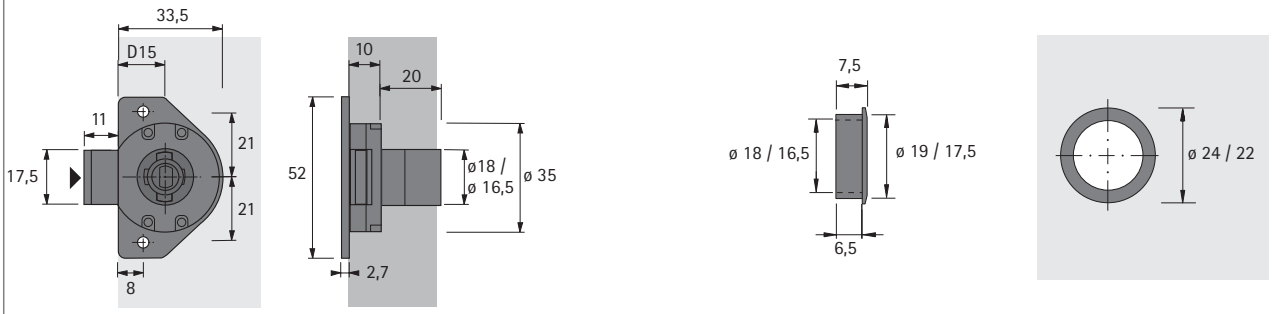
- **Prestige 2000**
- **For exchangeable barrels**

Roller-shutter cylinder lock

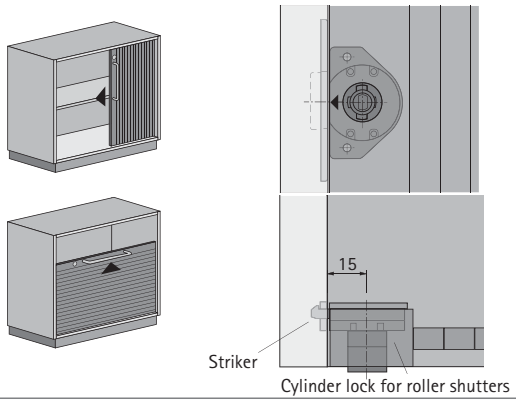
- Back set 15 mm
- Locking right or left
- For recessing in a 35 mm drill hole
- Complete with rosette
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

Version	Order no.		PU
	left	right	
Z23, ø 18 mm	**0 046 802**	**0 046 801**	1/10 ea.
Z25, ø 16.5 mm	**9 080 158**	**9 080 155**	1/10 ea.

Installation dimensions



Example installations

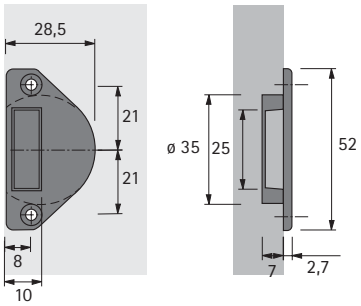


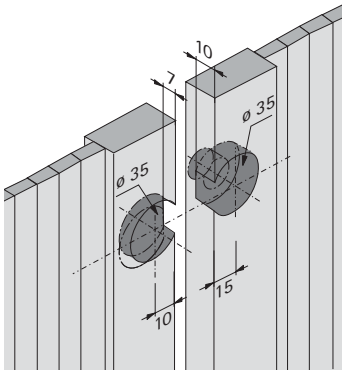
Lock catch for roller shutter cylinder lock

- For use on right or left
- For recessing in a 35 mm drill hole
- Either for key operation or, when the bolts are extended, for catch operation
- Steel, nickel-plated
- Drill bits for hand and pillar drills, see page 2781

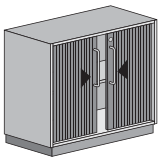
Order no.	PU
0 046 809	1/10 ea.

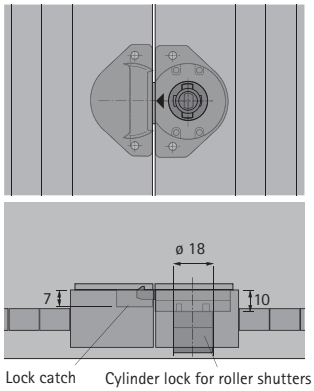
Installation dimensions





Mounting example





Roller-shutter cylinder lock

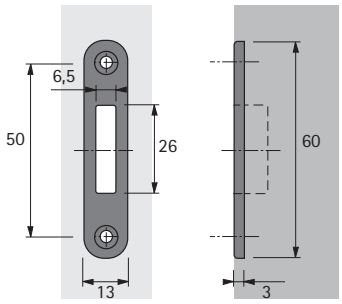
- **Prestige 2000**
- **For exchangeable barrels**

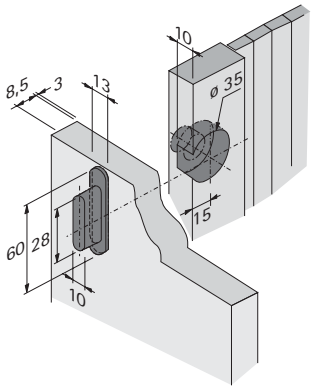
Striker for roller shutter cylinder lock

- For use on right or left, for recessing
- Either for key operation or, when the bolts are extended, for catch operation
- With bolt protection
- Steel, nickel-plated

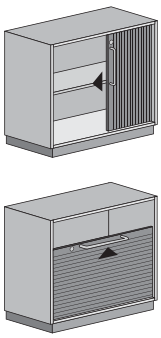
Order no.	PU
0 046 810	1/10 ea.

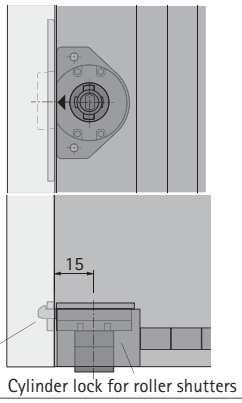
Installation dimensions





Example installations



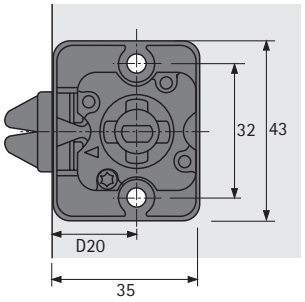


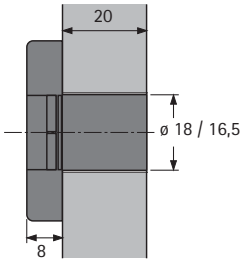
Roller-shutter cylinder slam lock

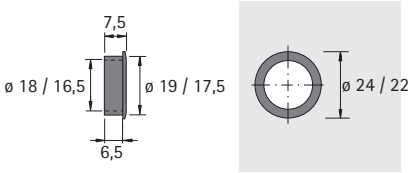
- Locking right and left
- Complete with rosette
- Suitable for 6195 type striker, see below
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

Version	Order no.	PU
Z23, ø 18 mm	**0 046 481**	1/10 ea.
Z25, ø 16.5 mm	**9 078 907**	1/10 ea.

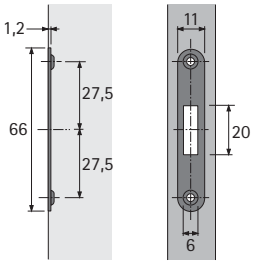
Installation dimensions







Striker type 6195



- For roller shutter cylinder slam lock, see above
- Steel, nickel-plated

Order no.	PU
0 046 482	1/100 ea.

Cylinder cam lock

- **Prestige 2000**
- **For exchangeable barrels**

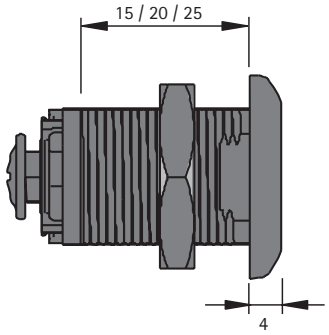
Cylinder cam lock

- Right / left locking
- Suitable for different thickness of material
- With cylinders 15, 20 or 25 mm long
- Alternatively for steel or wooden cabinets
- Nickel-plated
- Barrels, see pages 2208 - 2211
- Drill bits for hand and pillar drills, see page 2781

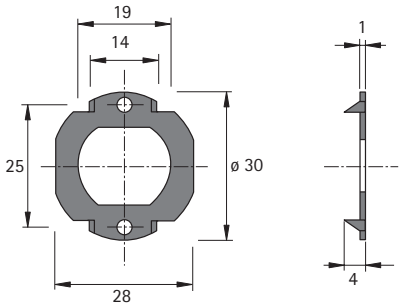
Set comprises:
- 1 cylinder cam lock
- 1 flat latch
- 1 adapter for connection to wood

Length mm	Order no.	PU
15	**9 078 863**	1 set
20	**9 078 880**	1 set
25	**9 078 882**	1 set

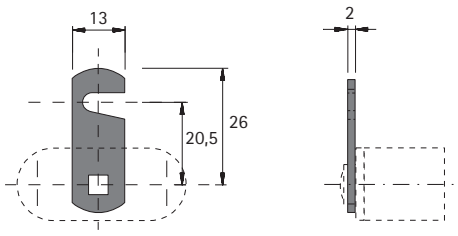
Cylinder cam lock



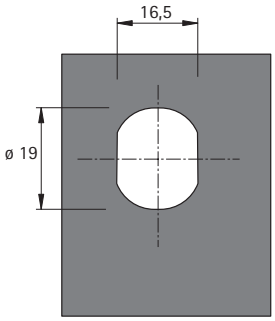
Adapter for connection to wood



Flat cam



Drilling / stamping pattern for metal doors



Glass-door cylinder lock with catch lock

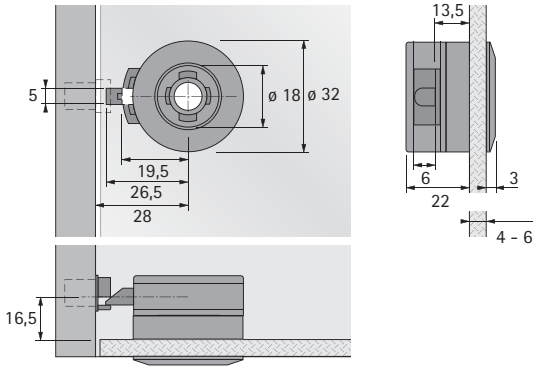
- **Prestige 2000**
- **For exchangeable barrels**

Glass-door cylinder lock, type 320, with catch lock

- For glass doors, 4 - 6 mm thick
- Right locking
- Including add-on key removal preventer
- Complete with rubber sealing ring, screws and sleeve
- High gloss nickel-plated
- Barrels, see pages 2208 - 2211

Order no.	PU
9 138 388	1 set

Planning dimensions

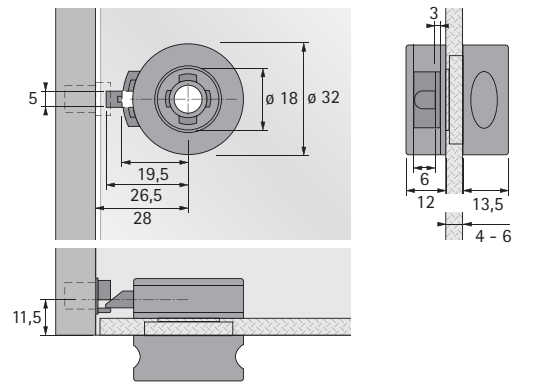


Glass-door cylinder lock, type 321, with integrated handle and catch lock

- For glass doors, 4 - 6 mm thick
- Right locking
- Including add-on key removal preventer
- Complete with rubber sealing ring, screws and sleeve
- High gloss nickel-plated
- Barrels, see pages 2208 - 2211

Order no.	PU
9 138 389	1 set

Planning dimensions

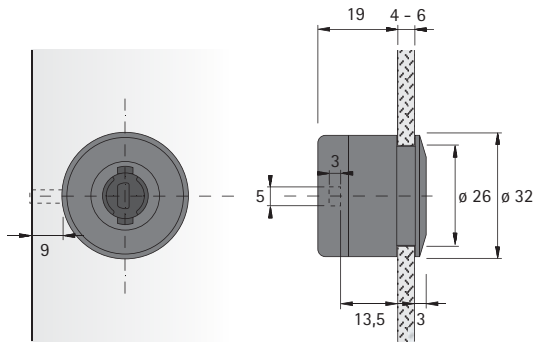


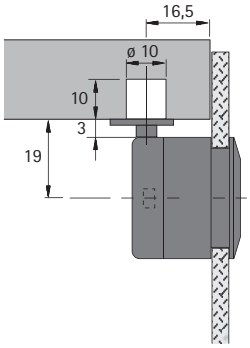
Glass-door cylinder lock, type 320

- For glass doors, 4 - 6 mm thick
- Right locking
- Including add-on key removal preventer
- Complete with rubber sealing ring and screws
- Barrels, see pages 2208 - 2211
- Accessories, see page 2198

Surface colour	Order no.	PU
Aluminium look	**0 046 297**	1/10 ea.
High-gloss nickel-plated	**0 072 682**	1/10 ea.

Planning dimensions



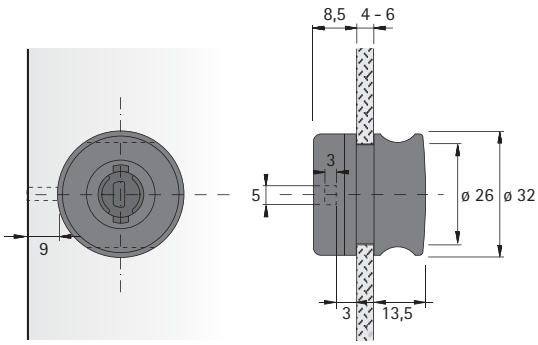


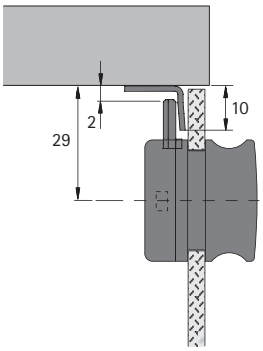
Glass-door cylinder lock, type 321, with integrated handle

- For glass doors, 4 - 6 mm thick
- Right locking
- Including add-on key removal preventer
- Complete with rubber sealing ring and screws
- Barrels, see pages 2208 - 2211
- Accessories, see page 2198

Surface colour	Order no.	PU
Aluminium look	**0 046 298**	1/10 ea.
High-gloss nickel-plated	**0 072 683**	1/10 ea.

Planning dimensions



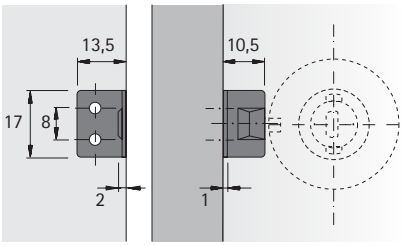


Striker plate

- Screw-on version
- Steel, nickel-plated

Order no.	PU
0 072 684	1/100 ea.

Installation dimensions

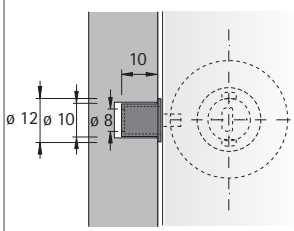


Stop socket

- Steel, nickel-plated
- Drill bits, see page 2782

Order no.	PU
0 070 732	1/100 ea.

Fitting situation



Sliding glass-door cylinder lock / cylinder push lock for sliding glass door

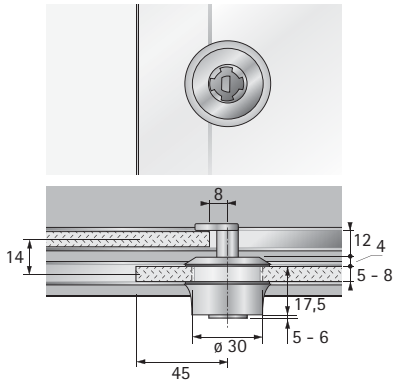
- **Prestige 2000**
- **For exchangeable barrels**

Sliding glass-door cylinder lock, type 326, with push/turn function

- For 2 glass doors running behind one another, 5 - 8 mm thick
- Complete with rubber sealing ring and screws
- Barrels, see pages 2208 - 2211

Surface colour	Order no.	PU
High-gloss nickel-plated	**0 046 296**	1/10 ea.
Aluminium look	**0 046 499**	1/10 ea.

Fitting situation

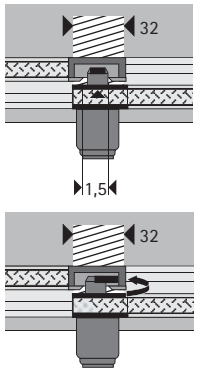


Cylinder push lock

- For glass up to 8 mm thick
- Can be mounted on left and right
- For exchangeable Z23 barrel, see pages 2208 - 2211
- Suitable for use with SlideLine 97, see pages 534 - 535
- Matt chrome-plated

Order no.	PU
0 076 483	1 ea.

Fitting situation

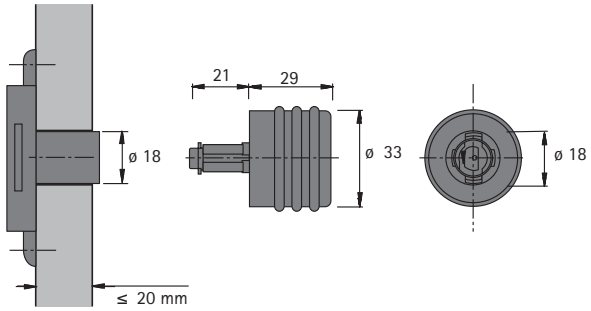


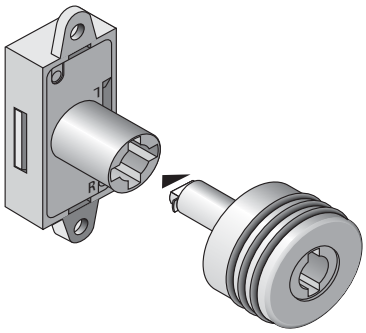
Cylinder turn knob, type 471 N

- For exchangeable Prestige 2000 barrels
- With silicone rings
- Left-hand knob marked
- Matt nickel-plated
- Barrels, see pages 2208 - 2211
- Removal pin, see page 2204
- Drill bits for hand and pillar drills, see page 2781

Order no.		PU
left	right	
9 080 740	**9 080 739**	1/10 ea.

Fitting situation



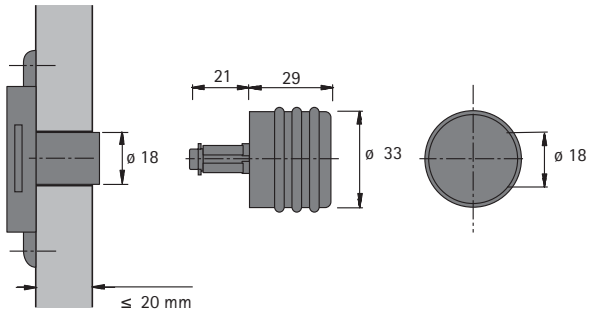


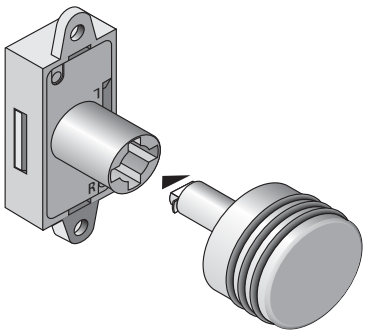
Turn knob, type 472 N

- With silicone rings
- Matt nickel-plated
- Removal pin, see page 2204

Order no.	PU
9 080 741	1/10 ea.

Fitting situation



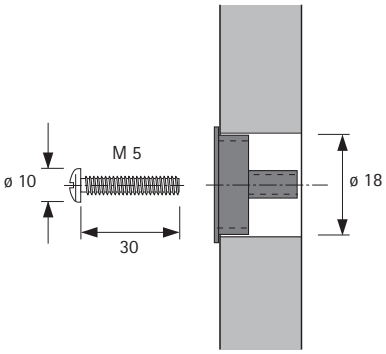


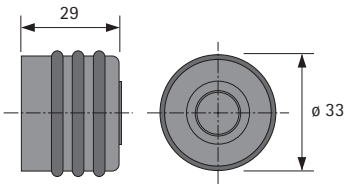
Furniture knob type 474

- Complete with screw and washer
- Matt nickel-plated

Order no.	PU
9 141 379	1/10 ea.

Fitting situation



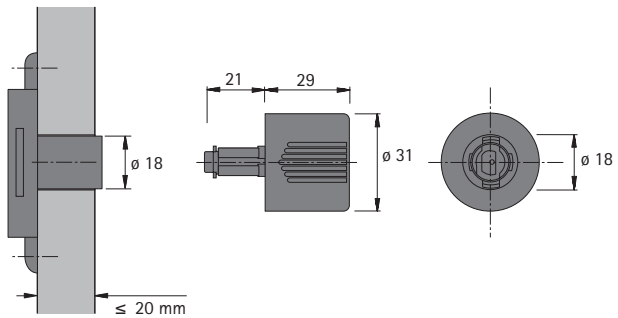


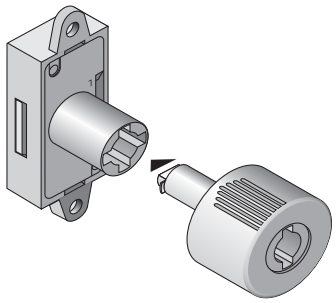
Cylinder turn knob, type 451 N

- For exchangeable Prestige 2000 barrels
- Left-hand knob marked
- Matt nickel-plated
- Barrels, see pages 2208 - 2211
- Removal pin, see page 2204

Order no.		PU
left	right	
9 080 759	**9 080 758**	1/10 ea.

Fitting situation



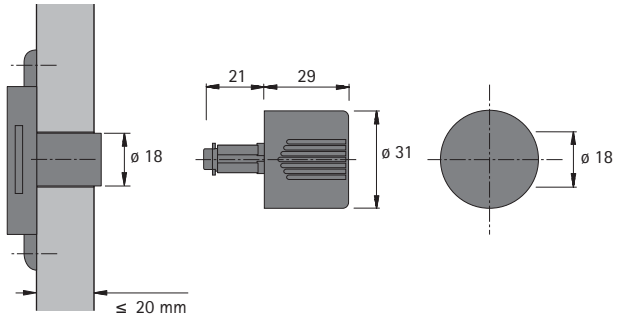


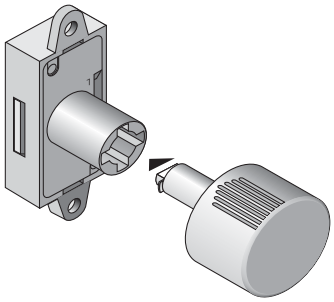
Turn knob, type 452 N

- Matt nickel-plated
- Removal pin, see page 2204

Order no.	PU
9 080 760	1/10 ea.

Fitting situation



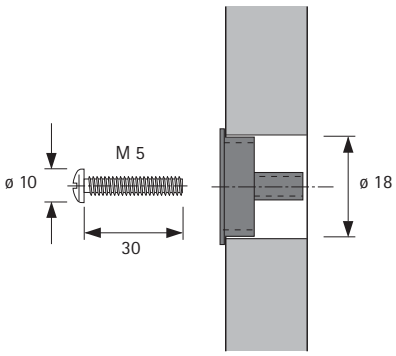


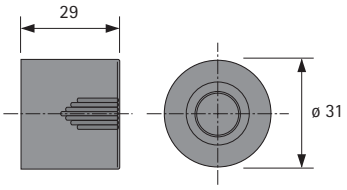
Furniture knob type 454

- Complete with screw and washer
- Matt nickel-plated

Order no.	PU
9 141 380	1/10 ea.

Fitting situation



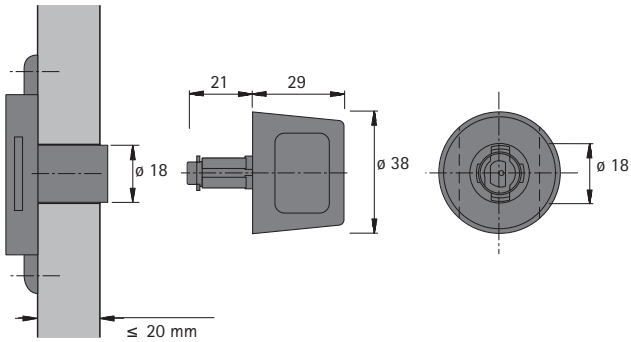


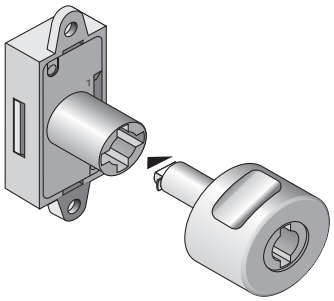
Cylinder turn knob, type 411 N

- For exchangeable Prestige 2000 barrels
- Left-hand knob marked
- Matt nickel-plated
- Barrels, see page 2208 - 2211
- Removal pin, see page 2204

Order no.		PU
left	right	
9 080 743	**9 080 742**	1/10 ea.

Fitting situation



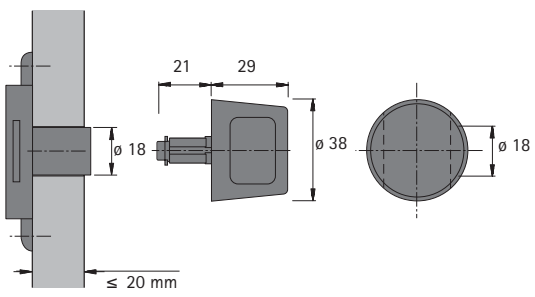


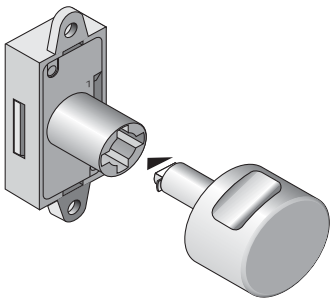
Turn knob, type 412 N

- Matt nickel-plated
- Removal pin, see page 2204

Order no.	PU
9 080 744	1/10 ea.

Fitting situation





Turn knobs for cylinder locks

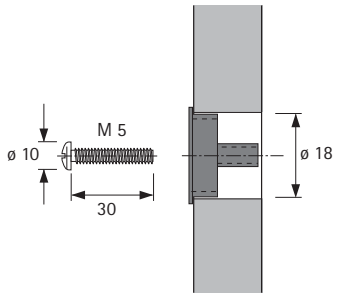
- **Prestige 2000**
- **For exchangeable barrels**

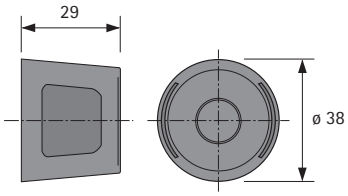
Furniture knob type 414

- Complete with screw and washer
- Matt nickel-plated

Order no.	PU
9 141 401	1/10 ea.

Fitting situation





Removal pin

- For removing barrels and turn knobs
- Steel, nickel-plated
- For diagram showing removal, see page 2232

Order no.	PU
9 080 761	1 ea.

Recessed handle Insert

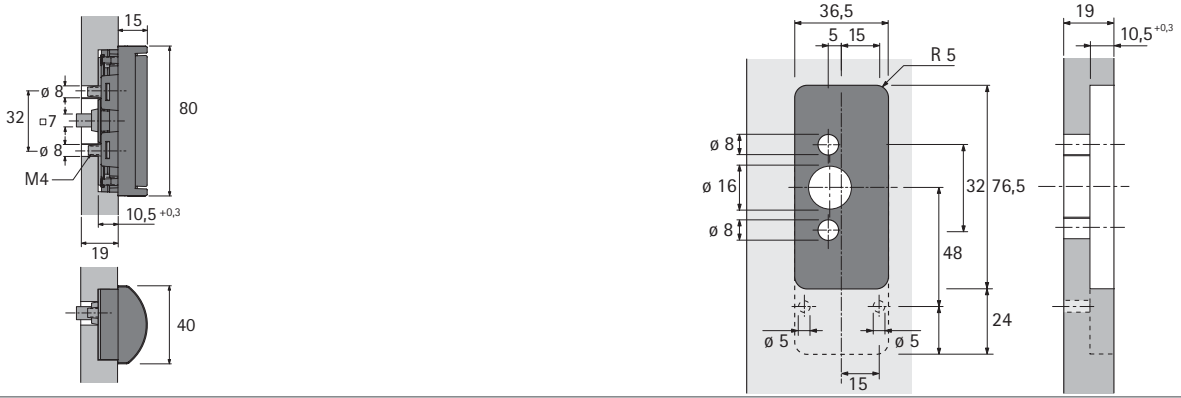
- **For square rods**
- **For slam lock, type 587 Insert**

Recessed handle Insert

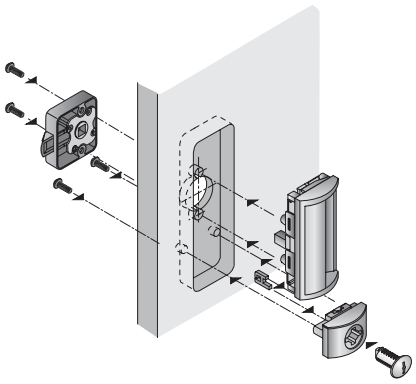
- With locking function for slam lock type 587
- Can be used separately or with Insert lock element

Surface colour	Order no.	PU
Nickel-plated matt	**0 041 618**	1 ea.
Aluminium look	**0 041 621**	1 ea.

Planning dimensions



Fitting situation

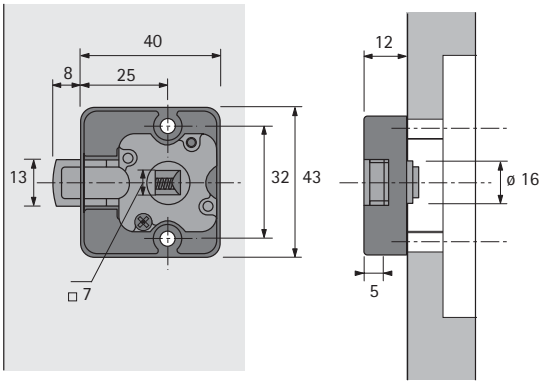


Slam lock type 587 Insert

- For square rods
- For combining with Insert recessed handle, see page 2205
- Screw-on version
- Nickel-plated

Order no.	PU
0 041 466	1 ea.

Planning dimensions

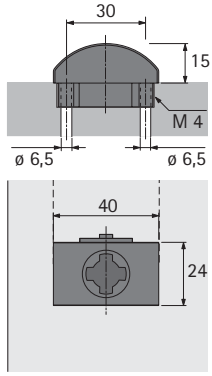


Lock element Insert

- For exchangeable barrels
- For combining with Insert recessed handle, see page 2205
- With lock operation
- Barrels, see pages 2208 - 2211

Colour / finish	Order no.		PU
	left	right	
Nickel-plated matt	0 041 627	0 041 631	1 ea.
Aluminium look	0 041 629	0 041 687	1 ea.

Planning dimensions



Recessed handle Insert

- **Decorative handle**
- **Screw-on version**

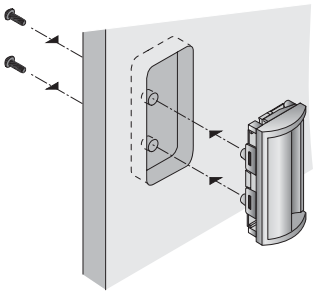
Decorative handle Insert

- Screw-fixing pattern identical with that of Insert recessed handle with locking function

Surface colour	Order no.	PU
Nickel-plated matt	**0 041 622**	1 ea.
Aluminium look	**0 041 624**	1 ea.

Installation dimensions

Fitting situation



Barrel Z23

- For Prestige 2000 cylinder locks Z23, with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Barrel Z23 18001 - 18020	**9 078 860**	20 ea.
Barrel Z23 18001 - 18050	**9 078 861**	50 ea.
Barrel Z23 18051 - 18100	**9 105 927**	50 ea.

Barrel Z23

- For Prestige 2000 cylinder locks Z23, with 18 mm cylinder diameter
- Single key operation
- General master key capability
- High gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Barrel Z23 18001	**9 078 862**	1 ea.
Barrel Z23 18002	**9 078 865**	1 ea.
Barrel Z23 18003	**9 078 867**	1 ea.
Barrel Z23 18004	**9 078 871**	1 ea.
Barrel Z23 18005	**9 078 874**	1 ea.
Barrel Z23 18006	**9 078 877**	1 ea.
Barrel Z23 18007	**9 078 878**	1 ea.
Barrel Z23 18008	**9 078 886**	1 ea.
Barrel Z23 18009	**9 078 888**	1 ea.
Barrel Z23 18010	**9 078 890**	1 ea.
Barrel Z23 18011	**9 078 894**	1 ea.
Barrel Z23 18012	**9 078 899**	1 ea.
Barrel Z23 18013	**9 078 902**	1 ea.
Barrel Z23 18014	**9 078 904**	1 ea.
Barrel Z23 18015	**9 078 911**	1 ea.
Barrel Z23 18016	**9 078 912**	1 ea.
Barrel Z23 18017	**9 078 915**	1 ea.
Barrel Z23 18018	**9 078 917**	1 ea.
Barrel Z23 18019	**9 078 920**	1 ea.
Barrel Z23 18020	**9 078 922**	1 ea.
Barrel Z23 18021	**9 078 925**	1 ea.
Barrel Z23 18022	**9 078 926**	1 ea.
Barrel Z23 18023	**9 078 928**	1 ea.
Barrel Z23 18024	**9 078 929**	1 ea.
Barrel Z23 18025	**9 078 930**	1 ea.

Version	Order no.	PU
Barrel Z23 18026	**9 078 931**	1 ea.
Barrel Z23 18027	**9 078 932**	1 ea.
Barrel Z23 18028	**9 078 934**	1 ea.
Barrel Z23 18029	**9 078 936**	1 ea.
Barrel Z23 18030	**9 078 939**	1 ea.
Barrel Z23 18031	**9 078 940**	1 ea.
Barrel Z23 18032	**9 078 941**	1 ea.
Barrel Z23 18033	**9 078 943**	1 ea.
Barrel Z23 18034	**9 078 642**	1 ea.
Barrel Z23 18035	**9 078 643**	1 ea.
Barrel Z23 18036	**9 078 644**	1 ea.
Barrel Z23 18037	**9 078 645**	1 ea.
Barrel Z23 18038	**9 078 646**	1 ea.
Barrel Z23 18039	**9 078 650**	1 ea.
Barrel Z23 18040	**9 078 656**	1 ea.
Barrel Z23 18041	**9 078 660**	1 ea.
Barrel Z23 18042	**9 078 664**	1 ea.
Barrel Z23 18043	**9 078 667**	1 ea.
Barrel Z23 18044	**9 078 670**	1 ea.
Barrel Z23 18045	**9 078 672**	1 ea.
Barrel Z23 18046	**9 078 675**	1 ea.
Barrel Z23 18047	**9 078 678**	1 ea.
Barrel Z23 18048	**9 078 679**	1 ea.
Barrel Z23 18049	**9 078 680**	1 ea.
Barrel Z23 18050	**9 078 684**	1 ea.

Barrel Z23

- For Prestige 2000 cylinder locks Z23, with 18 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Barrel Z23 Lock range 18001 - 18500	**9 101 019**	1 ea.

Barrel Z23

- For Prestige 2000 cylinder locks Z23, with 18 mm cylinder diameter
- General master key capability
- High gloss nickel-plated
- Including 1 double-profile key, nickel-plated steel and 1 double-profile flexikey, nickel-plated steel, black plastic

Version	Order no.	PU
Barrel Z23 Lock range 18001 - 18500	**9 078 608**	1 ea.
Barrel Z23 Lock range 18501 - 19000	**9 078 613**	1 ea.

Barrel Z23

- For Prestige 2000 cylinder locks Z23, with 18 mm cylinder diameter
- General master key capability
- High gloss nickel-plated
- Including 1 double-profile key, nickel-plated steel and 1 double-profile flexikey, nickel-plated steel, translucent plastic

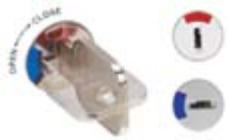
Version	Order no.	PU
Barrel Z23 Lock range 18001 - 18500	**9 136 112**	1 ea.
Barrel Z23 Lock range 18501 - 19000	**9 136 113**	1 ea.

Pad with customised lettering or emblem

- Suitable for double-profile flexikey, see above
- Plastic

Version	Order no.	PU
translucent	**9 136 114**	500 ea.

Barrel Signal Z32



- The Signal barrel shows at a glance whether furniture is locked or unlocked: the barrel's slim-line design complements operating convenience.
- For Prestige 2000 cylinder locks with 18 mm cylinder diameter
- Includes 2 double-profile keys with square profile
- Steel, nickel-plated

Version	Order no.	PU
Barrel Z32 18001	**9 136 117**	1 ea.
Barrel Z32 18002	**9 136 118**	1 ea.
Barrel Z32 18003	**9 136 119**	1 ea.
Barrel Z32 18004	**9 136 120**	1 ea.
Barrel Z32 18005	**9 136 141**	1 ea.
Barrel Z32 18006	**9 136 142**	1 ea.
Barrel Z32 18007	**9 136 143**	1 ea.
Barrel Z32 18008	**9 136 144**	1 ea.
Barrel Z32 18009	**9 136 145**	1 ea.
Barrel Z32 18010	**9 136 146**	1 ea.
Barrel Z32 18011	**9 136 147**	1 ea.
Barrel Z32 18012	**9 136 148**	1 ea.
Barrel Z32 18013	**9 136 149**	1 ea.
Barrel Z32 18014	**9 136 150**	1 ea.
Barrel Z32 18015	**9 136 161**	1 ea.
Barrel Z32 18016	**9 136 162**	1 ea.
Barrel Z32 18017	**9 136 163**	1 ea.
Barrel Z32 18018	**9 136 164**	1 ea.
Barrel Z32 18019	**9 136 165**	1 ea.
Barrel Z32 18020	**9 136 166**	1 ea.
Barrel Z32 18021	**9 136 167**	1 ea.
Barrel Z32 18022	**9 136 168**	1 ea.
Barrel Z32 18023	**9 136 169**	1 ea.
Barrel Z32 18024	**9 136 170**	1 ea.
Barrel Z32 18025	**9 136 191**	1 ea.

Version	Order no.	PU
Barrel Z32 18026	**9 136 192**	1 ea.
Barrel Z32 18027	**9 136 193**	1 ea.
Barrel Z32 18028	**9 136 194**	1 ea.
Barrel Z32 18029	**9 136 195**	1 ea.
Barrel Z32 18030	**9 136 196**	1 ea.
Barrel Z32 18031	**9 136 197**	1 ea.
Barrel Z32 18032	**9 136 198**	1 ea.
Barrel Z32 18033	**9 136 199**	1 ea.
Barrel Z32 18034	**9 136 200**	1 ea.
Barrel Z32 18035	**9 136 201**	1 ea.
Barrel Z32 18036	**9 136 202**	1 ea.
Barrel Z32 18037	**9 136 203**	1 ea.
Barrel Z32 18038	**9 136 204**	1 ea.
Barrel Z32 18039	**9 136 205**	1 ea.
Barrel Z32 18040	**9 136 206**	1 ea.
Barrel Z32 18041	**9 136 207**	1 ea.
Barrel Z32 18042	**9 136 208**	1 ea.
Barrel Z32 18043	**9 136 209**	1 ea.
Barrel Z32 18044	**9 136 210**	1 ea.
Barrel Z32 18045	**9 136 211**	1 ea.
Barrel Z32 18046	**9 136 212**	1 ea.
Barrel Z32 18047	**9 136 213**	1 ea.
Barrel Z32 18048	**9 136 214**	1 ea.
Barrel Z32 18049	**9 136 215**	1 ea.
Barrel Z32 18050	**9 136 216**	1 ea.

Barrel Z25

- For Prestige 2000 cylinder locks Z25, with 16.5 mm cylinder diameter
- General master key capability
- High-gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Barrel Z25 18001 - 18020	**9 078 618**	20 ea.
Barrel Z25 18001 - 18050	**9 078 620**	50 ea.

Barrel Z25

- For Prestige 2000 cylinder locks Z25, with 16.5 mm cylinder diameter
- Single key operation
- General master key capability
- High gloss nickel-plated
- Including 2 double-profile keys, nickel-plated steel

Version	Order no.	PU
Barrel Z25 18001	**9 078 687**	1 ea.
Barrel Z25 18002	**9 078 689**	1 ea.
Barrel Z25 18003	**9 078 691**	1 ea.
Barrel Z25 18004	**9 078 696**	1 ea.
Barrel Z25 18005	**9 078 698**	1 ea.
Barrel Z25 18006	**9 078 699**	1 ea.
Barrel Z25 18007	**9 078 700**	1 ea.
Barrel Z25 18008	**9 078 701**	1 ea.
Barrel Z25 18009	**9 078 703**	1 ea.
Barrel Z25 18010	**9 078 704**	1 ea.

Barrel Z25

- For Prestige 2000 cylinder locks Z23, with 18 mm cylinder diameter
- General master key capability
- High gloss nickel-plated
- Including 1 double-profile key, nickel-plated steel and 1 double-profile flexikey, nickel-plated steel, black plastic

Version	Order no.	PU
Barrel Z25 18001 - 18500	**9 078 624**	1 ea.
Barrel Z25 18501 - 18900	**9 078 628**	1 ea.

Removal key for Z23 / Z32 and Z25 barrels

- The cylinder can only be replaced when the lock barrel is open
- It must first be unlocked with the matching key!
- The removal key does not have any locking function
- For removal, see page 2232

Order no.	PU
0 072 509	1 ea.

General master key

- Brass-plated steel

Order no.	PU
9 078 980	1 ea.

Z23 / Z25 master key 18001 - 18500

- Brass-plated steel

Order no.	PU
9 078 982	1 ea.

Z23 / Z25 master key 18501 - 19000

- Brass-plated steel

Order no.	PU
9 078 985	1 ea.

Z23 / Z25 spare key, lock range 18001 - 18500

- Galvanised steel

Order no.	PU
9 112 981	1 ea.

Z23 / Z25 spare key, lock plan 18501 - 19000

- Galvanised steel

Order no.	PU
9 115 386	1 ea.

Double-profile flexikey, square profile

- Galvanised steel, black plastic

Order no.	PU
9 078 989	1 ea.

Z23 / Z25 blank 18001 - 18500

- Galvanised steel

Order no.	PU
9 078 990	1 ea.

Z23 / Z25 blank 18501 - 19000

- Galvanised steel

Order no.	PU
9 078 991	1 ea.

Range summary

Espagnolette lock

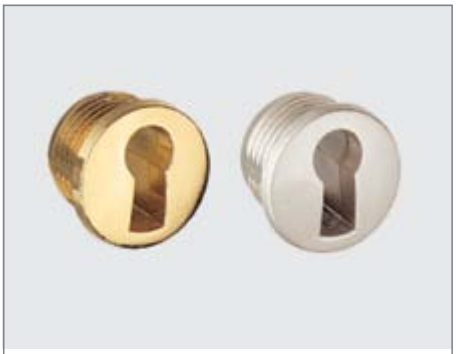
2216 - 2217

Case lock

2218

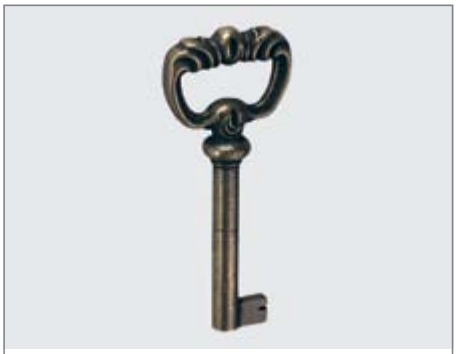
Keys, single key operation
Nickel-plated or brass-plated

2219



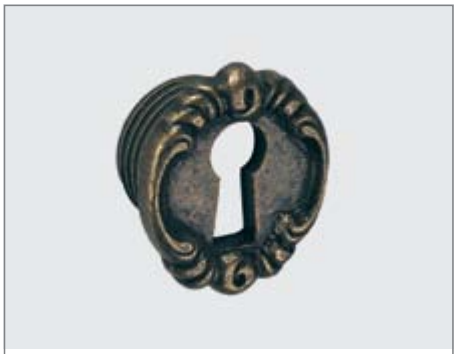
Escutcheons
Nickel-plated or brass-plated

2220 - 2221



Keys, single key operation, burnished

2222



Escutcheons, burnished

2222

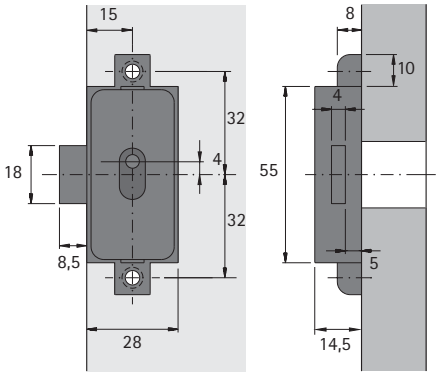
Espagnolette lock

- Locking right or left
- Nickel-plated
- Accessories, see page 2223
- Keys / escutcheons, see pages 2219 - 2221

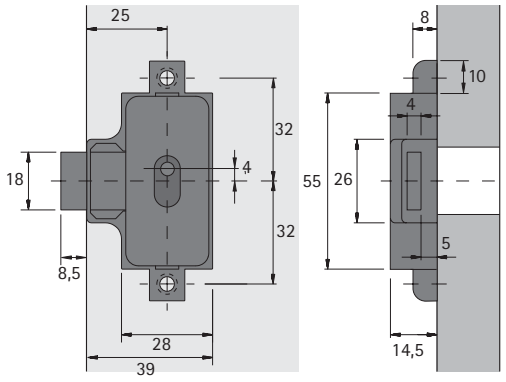
Set comprises:
- 1 espagnolette lock with single key operation, screw-on version
- 2 stops
- 1 pair of screw-on locking hooks, right / left
- 1 striker plate
- 2 rod saddles, screw-on version

Article name	Mounting option	Back set mm	Order no.		PU
			left	right	
Espagnolette lock	Screw-on type	15	**0 072 214**	**0 072 213**	1/10 ea.
Espagnolette lock	Screw-on type	25	**0 072 218**	**0 072 217**	1/10 ea.
Espagnolette lock	Press-in type	15	**0 072 222**	**0 072 221**	1/10 ea.
Espagnolette lock	Press-in type	25	**0 072 226**	**0 072 225**	1/10 ea.
Espagnolette lock set	Screw-on type	25	**0 077 884**	**0 077 883**	1 set

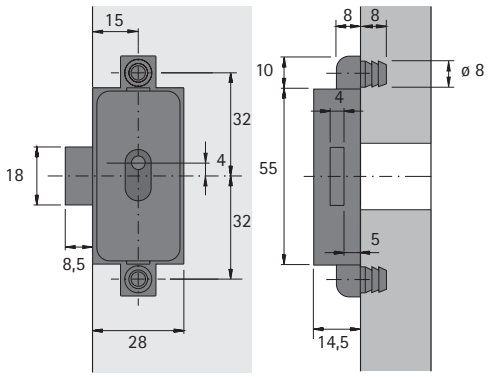
Back set 15 mm, screw-on version



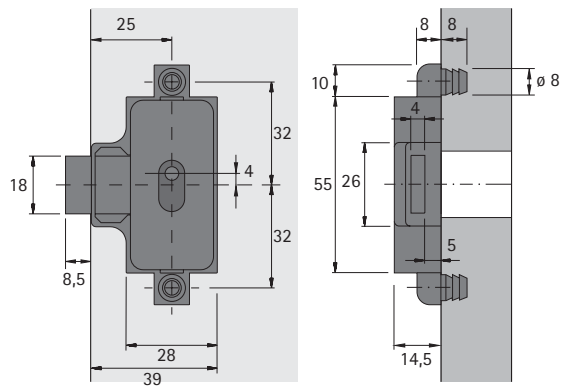
Back set 25 mm, screw-on version



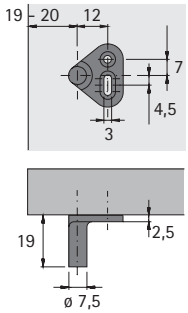
Back set 15 mm, press-in version



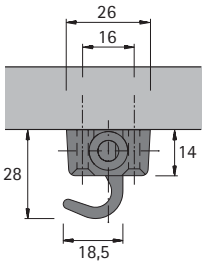
Back set 25 mm, press-in version



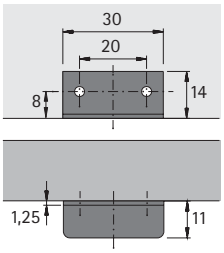
Stop



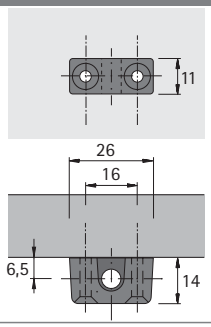
Screw-on locking hook



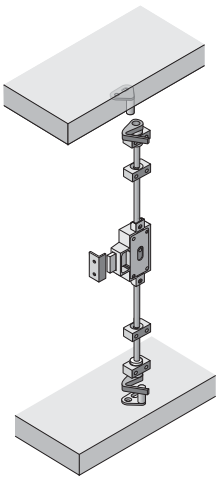
Striker plate

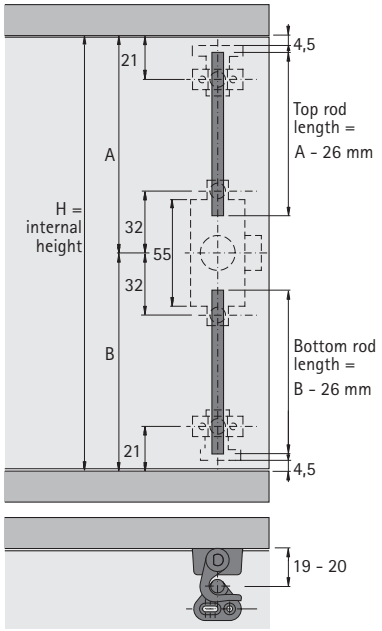


Screw-on rod saddle



Planning dimensions



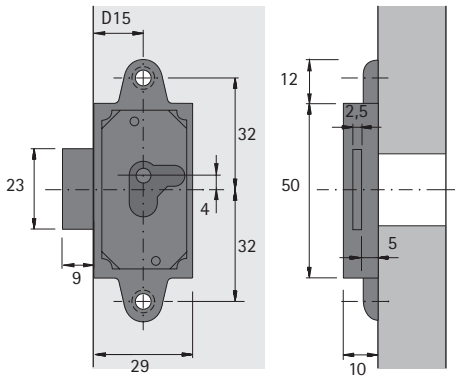


Case lock, single key operation

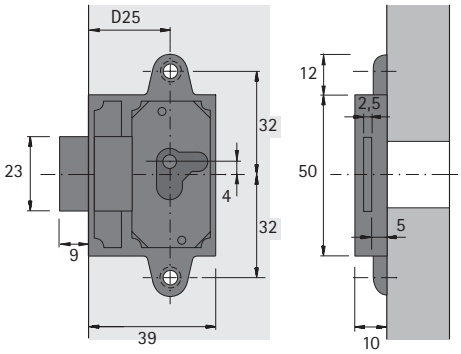
- Left, right or drawer locking

Article	Mounting option	Finish	Back set mm	Order no.		PU
				left	right	
Case lock, single key operation	Screw-on type	Nickel-plated	15	**0 072 511**	**0 072 510**	1/10 ea.
Case lock, single key operation	Screw-on type	Nickel-plated	25	**0 072 515**	**0 072 514**	1/10 ea.
Case lock, single key operation	Screw-on type	Burnished	15	**0 079 767**	**0 079 765**	1/10 ea.
Case lock, single key operation	Screw-on type	Burnished	25	**0 079 771**	**0 079 769**	1/10 ea.

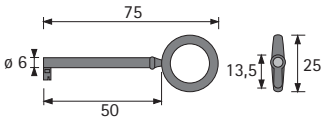
Back set 15 mm, screw-on version



Back set 25 mm, screw-on version



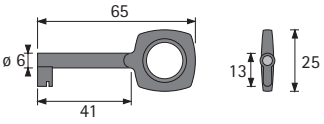
Key type 08



- Zinc, die-cast

Finish	Order no.	PU
Nickel-plated, matt	**0 044 565**	1/10 ea.
Brass-plated	**0 072 689**	1/10 ea.

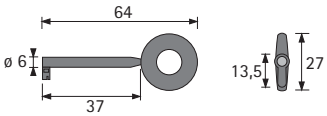
Key type 20



- Zinc, die-cast

Finish	Order no.	PU
Brass-plated	**0 030 140**	1/10 ea.
Nickel-plated, matt	**0 043 888**	1/10 ea.

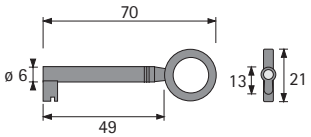
Key type 27



- Zinc, die-cast

Finish	Order no.	PU
Brass-plated	**0 030 128**	1/10 ea.
Nickel-plated, matt	**0 044 563**	1/10 ea.

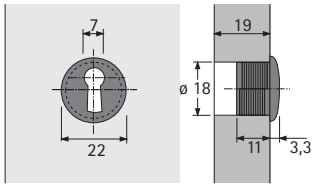
Key type 09



- Zinc die-cast, high-gloss nickel-plated

Order no.	PU
0 048 596	1/10 ea.

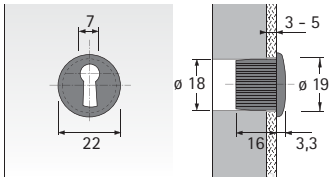
Escutcheon type 2175



- Zinc, die-cast
- Drill bits for hand and pillar drills, see page 2781

Finish	Order no.	PU
Nickel-plated, matt	**0 044 560**	1/10 ea.
Brass-plated	**0 044 561**	1/10 ea.

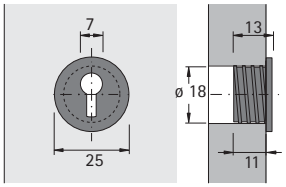
Escutcheon type 2178 for mirror doors



- Visually matches escutcheon type 2175
- With longer shaft for better grip and longitudinal grooves to prevent damage to the mirror
- Zinc, die-cast
- Drill bits for hand and pillar drills, see page 2781

Finish	Order no.	PU
Nickel-plated, matt	**0 043 999**	1/10 ea.
Brass-plated	**0 044 000**	1/10 ea.

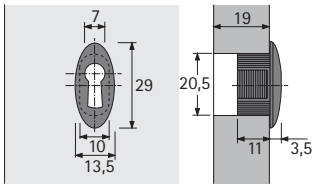
Escutcheon type 2575



- Zinc, die-cast
- Drill bits for hand and pillar drills, see page 2781

Finish	Order no.	PU
Brass-plated	**0 030 149**	1/10 ea.
Nickel-plated, matt	**0 044 557**	1/10 ea.

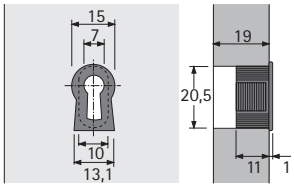
Escutcheon type 1429



- Zinc, die-cast
- Drill bits for hand and pillar drills, see page 2781

Finish	Order no.	PU
Nickel-plated, matt	**0 043 893**	1/10 ea.
Brass-plated	**0 043 894**	1/10 ea.

Escutcheon type 1529



- Zinc, die-cast
- Drill bits for hand and pillar drills, see page 2781

Finish	Order no.	PU
Nickel-plated, matt	**0 043 885**	1/10 ea.
Brass-plated	**0 043 886**	1/10 ea.

Key type 13

- Length 70 mm
- Burnished

Order no.	PU
0 030 144	1/10 ea.

Key type 16

- Length 70 mm
- Burnished

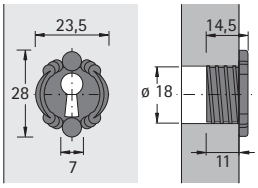
Order no.	PU
0 030 146	1/10 ea.

Key type 18

- Length 70 mm
- Burnished

Order no.	PU
0 030 148	1/10 ea.

Escutcheon type 2585



- Burnished
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
0 030 152	1/10 ea.

Adapter for extending Prestige 2000 cylinder locks
2224

Accessories for espagnolette locks without cover profile
2225

Accessories for espagnolette locks with cover profile
2226

Accessories for espagnolette locks
Stop pins
2227 - 2228

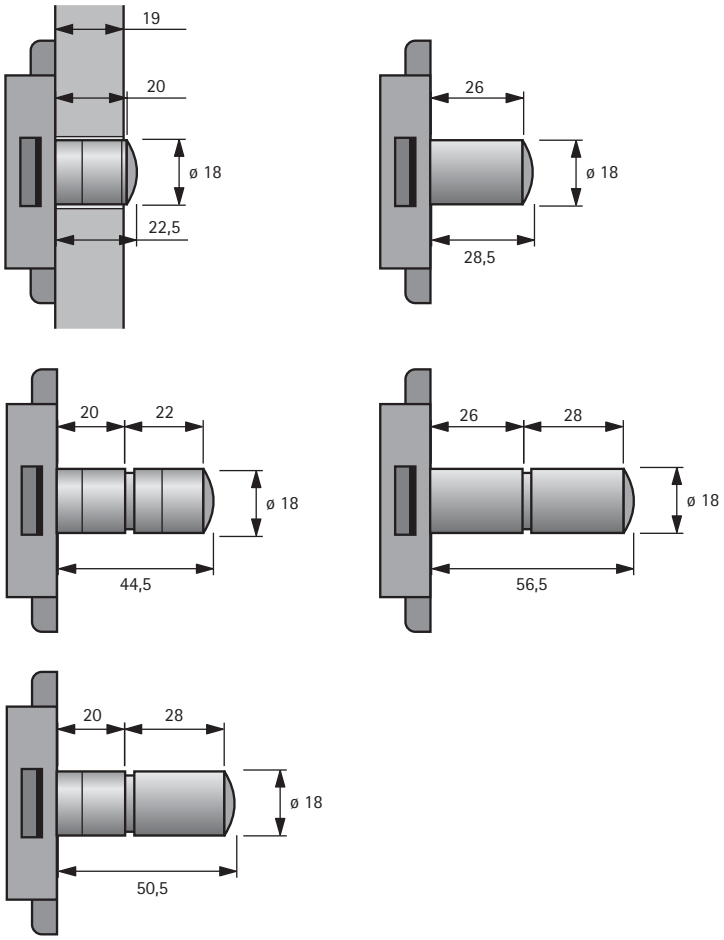
Accessories for mechanical locks
Angled plate, striker plate, striker
2229 - 2230

Adapter

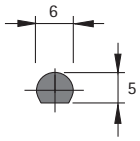
- To extend Prestige 2000 cylinder locks from 20 mm to 56.5 mm max.
- For 18 mm cylinder diameter
- Nickel-plated
- Barrels, see pages 2208 - 2210

Length mm	Order no.	PU
22	**9 133 914**	1 ea.
28	**9 133 915**	1 ea.

Fitting situation



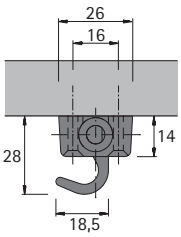
Espagnolette rod 6 / 5



- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 251**	1/10 ea.
1500	**0 072 253**	1/10 ea.

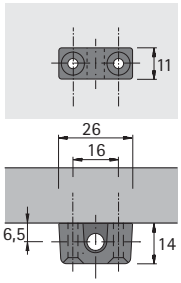
Locking hook



- For use without cover profile
- Nickel-plated

Order no.		PU
left	right	
0 072 267	**0 072 266**	1/10 ea.

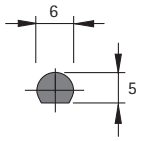
Rod saddle



- For use without cover profile
- Nickel-plated

Order no.	PU
0 072 274	1/20 ea.

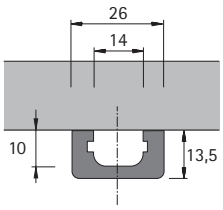
Espagnolette rod 6 / 5



- Steel, nickel-plated

Length mm	Order no.	PU
1000	**0 072 251**	1/10 ea.
1500	**0 072 253**	1/10 ea.

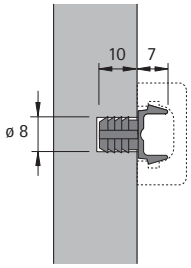
Cover profile for espagnolette rods



- Wood, finely sanded

Length mm	Order no.	PU
1000	**0 072 255**	1/10 ea.
1500	**0 072 256**	1/10 ea.

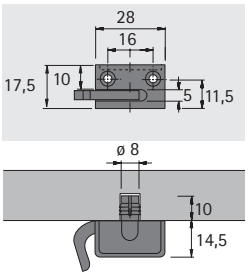
Press-in profile clip



- For use with cover profile
- Black plastic

Order no.	PU
0 072 265	1/20 ea.

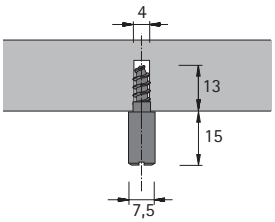
Locking hook



- For use with cover profile
- Screw-on version
- Nickel-plated

Order no.		PU
left	right	
0 013 984	**0 013 980**	1/10 ea.

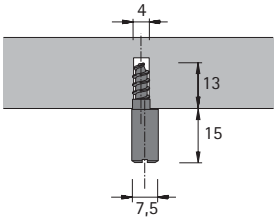
Stop pin



- Centred
- Nickel-plated

Order no.	PU
0 030 103	1/100 ea.

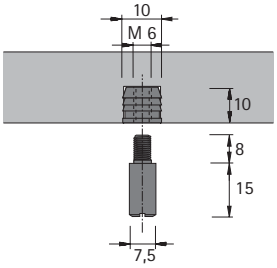
Stop pin



- Off-centre
- Nickel-plated

Order no.	PU
0 030 102	1/100 ea.

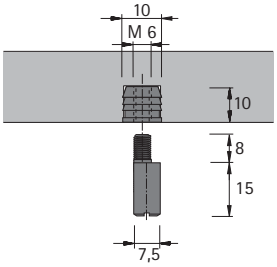
Stop pin



- Centred with socket
- Plastic, natural, nickel-plated

Order no.	PU
0 030 104	1/100 ea.

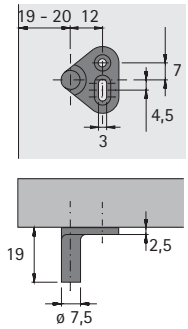
Stop pin



- Off-centre with sleeve
- Plastic, natural, nickel-plated

Order no.	PU
0 030 105	1/100 ea.

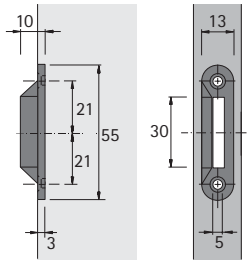
Stop pin



- Nickel-plated

Order no.	PU
0 058 797	1/100 ea.

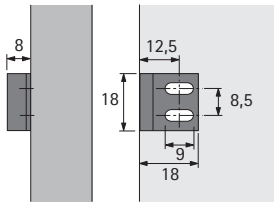
Closing angle type 5514



- Plastic

Finish	Order no.	PU
white	**0 030 123**	1/100 ea.
Brown	**0 030 124**	1/100 ea.

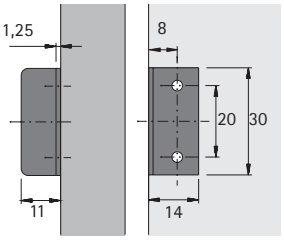
Angled plate type 1807



- Steel, nickel-plated

Order no.	PU
0 041 626	1/100 ea.

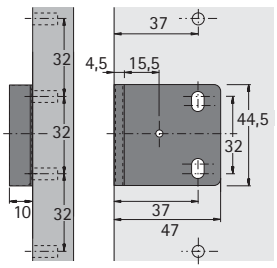
Striker plate type 3011



- Steel, nickel-plated

Order no.	PU
0 030 125	1/100 ea.

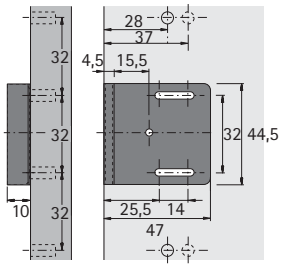
Striker plate type 4515



- For screw-fixing with direct fixing screws ø 6.3 mm in System 32
- Steel, nickel-plated

Order no.	PU
0 079 786	1/100 ea.

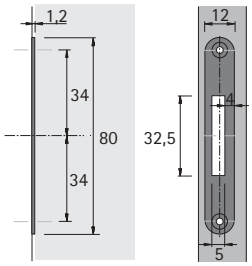
Striker plate type 4516



- For screw-fixing with chipboard screws ø 3.5 in System 32
- 14 mm depth adjustable
- Steel, nickel-plated

Order no.	PU
0 079 788	1/100 ea.

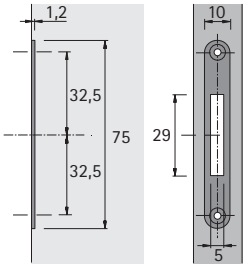
Striker type 8012



- Steel, nickel-plated

Order no.	PU
0 045 750	1/100 ea.

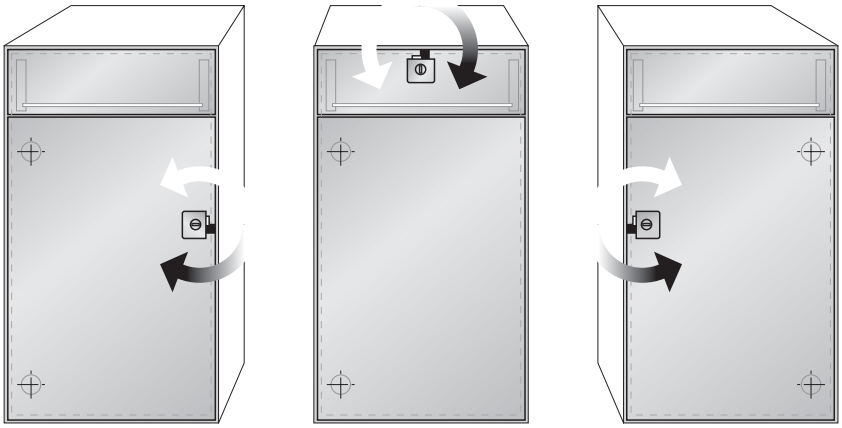
Striker type 7510



- Steel, nickel-plated

Order no.	PU
9 137 000	1/100 ea.

Locking directions

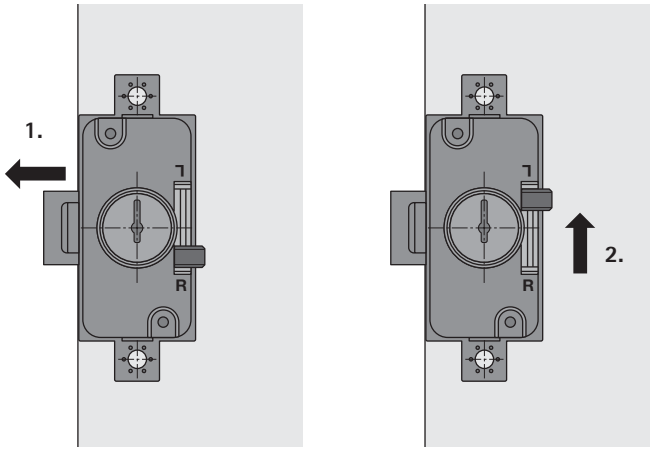


left locking | drawer locking | right locking

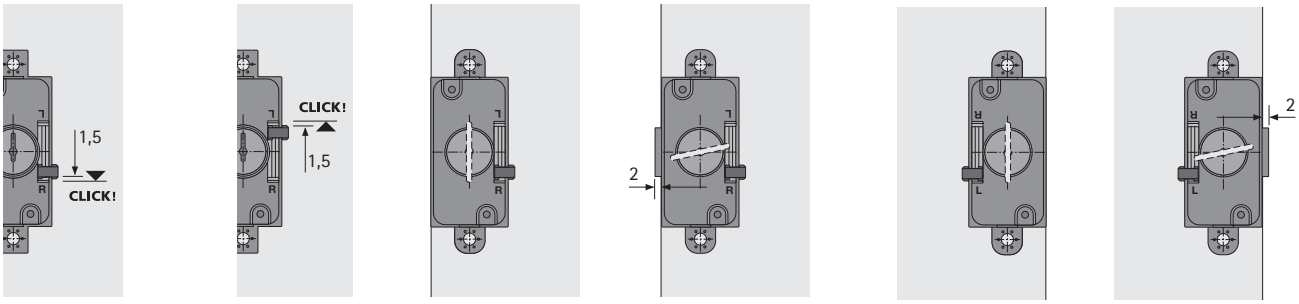
1 lock housing for 2 locking directions = half the amount of stock for retailers and tradespeople

- Cylinder espagnolette locks
- Cylinder door locks

Conversion from right-hand to left-hand lock, Trikey und Prestige 2000

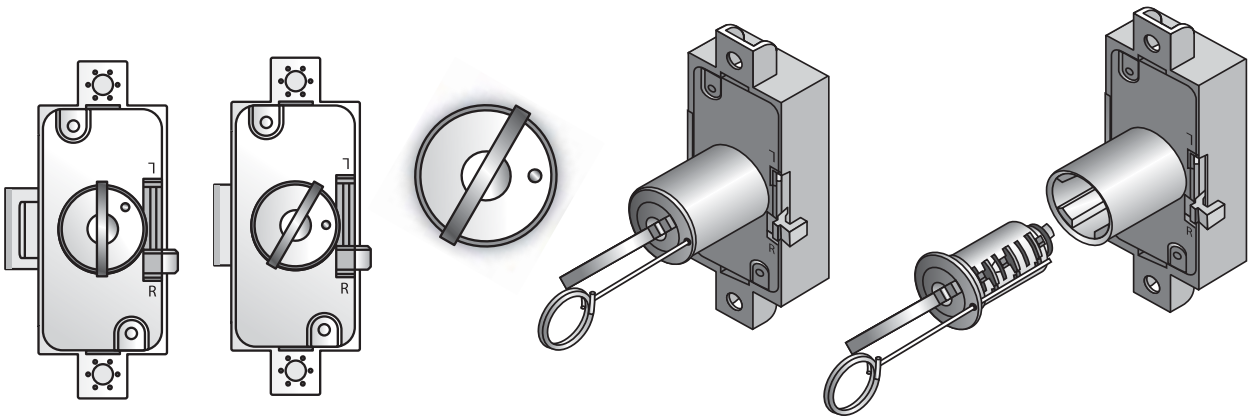


Setting key removal preventer, Trikey und Prestige 2000

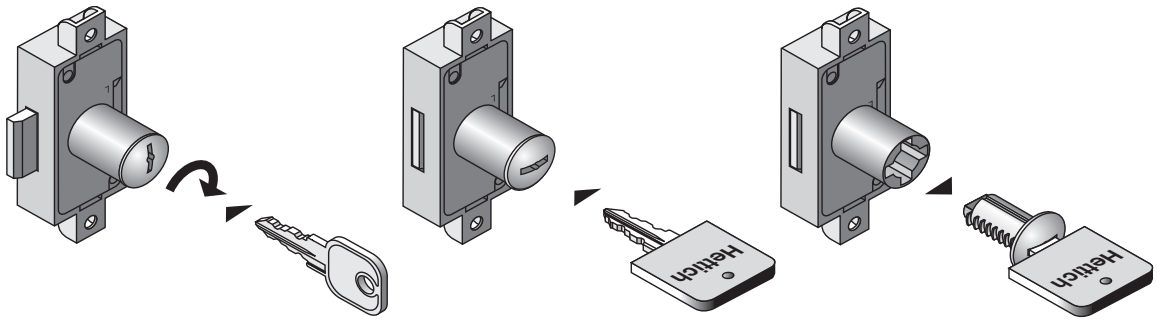


Setting key removal preventer for espagnolette case lock | right locking | left locking

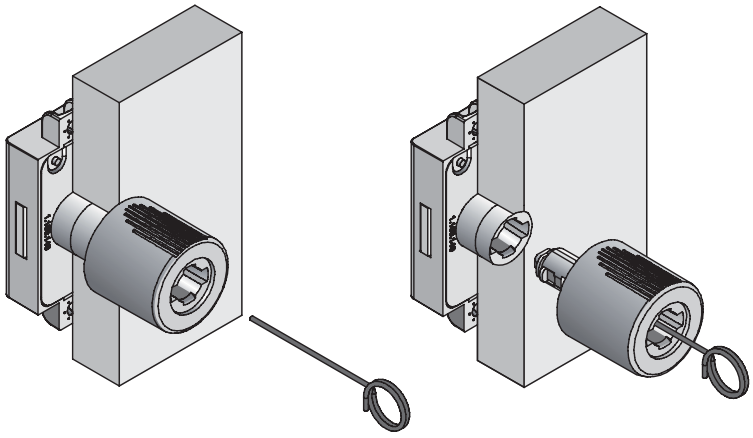
Removing Trikey barrel lock



Removing Prestige 2000 barrel



Removing Prestige 2000 turn knob



Different types of catches and locks to meet a wide range of demands:
- child safety
- automatic locking
- keeping doors closed with push catches, magnetic catches or mechanical catches.

Automatic door bolt locks double doors in combination with one case lock without additional bolt. The system unlocks when the door is pushed or pulled.

Die-cast zinc or plastic magnetic catches or push catches with a holding force of 0.9 to 8 kg.

Mechanical catches with plastic or brass housing.

Summary

Child safety
SafeFix child safeguard 2236

Automatic door bolt 2237

Magnetic push catches 2238

Magnetic catches with metal housing / magnetic catches 2239

Magnetic catches with plastic housing 2240 – 2243

Mechanical catches
Double ball catches 2244

- Child safeguard for added safety in the home
- Prevents direct access
- Suitable for use as left-hand, right-hand or drawer lock
- White plastic

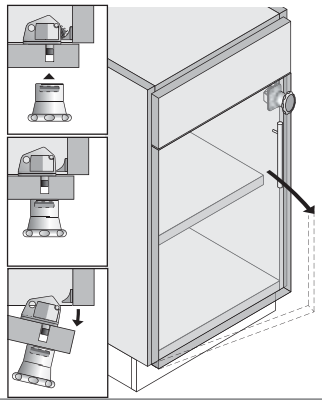
Please note:
Safe-Fix contains very powerful magnets. For this reason, please keep credit cards, etc. well away from SafeFix.

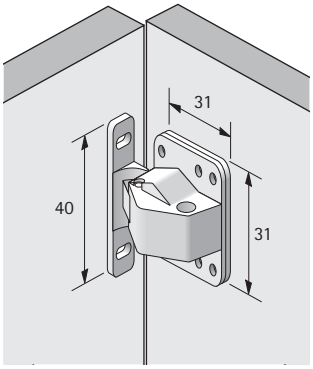
SafeFix child safeguard

Set comprises:
- 1 magnetic knob
- 1 striker plate
- 1 lock

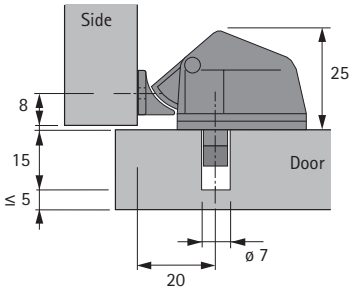
Description	Order no.	PU
Safe Fix complete set	**0 069 646**	10 set
1 striker plate + 1 lock	**0 070 670**	1/10 set
1 magnetic knob	**0 070 671**	1 ea.

Mounting information

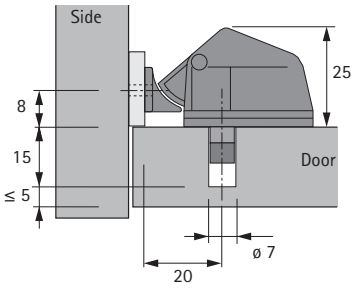




Planning dimensions



Overlay door

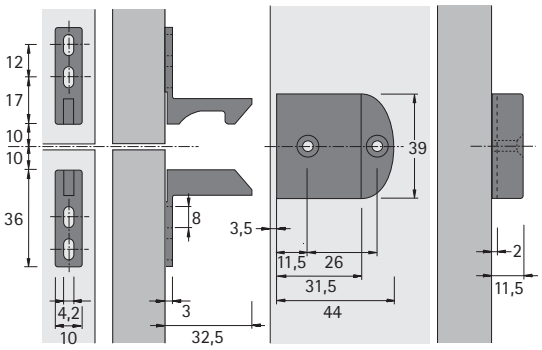


Inset door

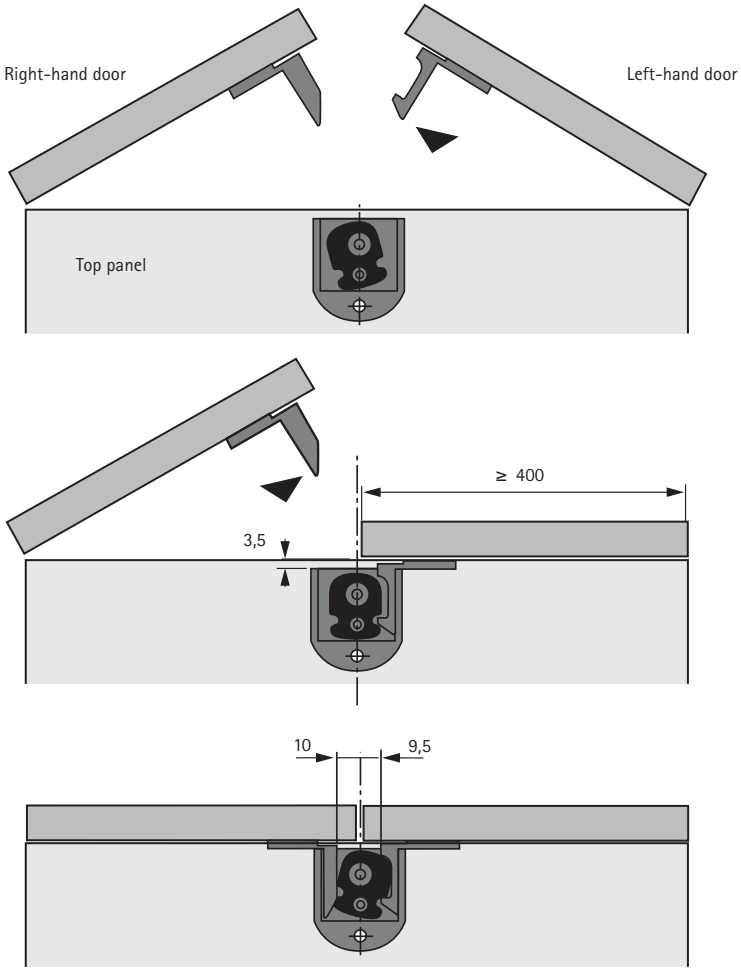
Automatic door bolt

- Locks double doors in combination with one case lock without additional bolt
- The casing of the automatic door bolt is screw-mounted under the centre of the top panel, each of the catch hooks to the top of both doors
- As the catch hooks enter the automatic casing, the left-hand door is held in place and locked with the right-hand door
- Unlocks by pressing on right-hand door
- Nickel-plated

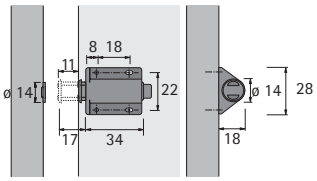
Order no.	PU
0 048 259	1/10 ea.



Fitting situation



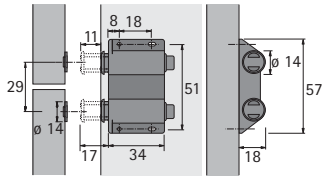
Magnetic push catch D 1 / GP 9



- Holding force 0.9 - 1.3 kg
- Lift 11 mm
- Black plastic
- Rigid counterplate
- Steel, chromated

Order no.	PU
0 046 284	1/20 ea.

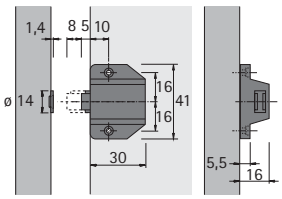
Magnetic push catch D 2 / GP 9



- Holding force 2 x 0.9 - 1.3 kg
- Lift 11 mm
- Black plastic
- Rigid counterplate
- Steel, chromated

Order no.	PU
0 046 285	1/20 ea.

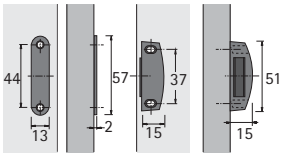
Magnetic catch D7 / GP9



- Holding force 0.7 - 1.1 kg
- Lift 11 mm
- Dimensions: height 16 mm, width 40 mm, depth 36 mm
- Hole spacing 32 mm
- Black plastic housing
- Counterplate: galvanised steel

Order no.	PU
0 020 873	1/20 ea.

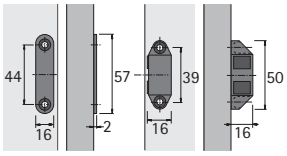
Magnetic catch LM 5402



- Holding force 4 kg
- Housing: zinc
- Rigid counterplate, steel

Finish	Order no.	PU
Chrome-plated, high-gloss	**0 046 293**	1/10 ea.
Nickel-plated	**0 046 294**	1/10 ea.
Gold-plated	**0 046 295**	1/10 ea.

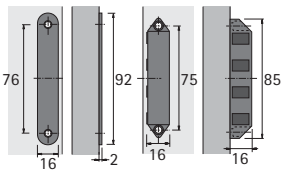
Magnetic catch LM 5103



- Holding force 4 kg
- Housing: zinc
- Rigid counterplate, steel

Finish	Order no.	PU
Chrome-plated, high-gloss	**0 046 286**	1/10 ea.
Nickel-plated	**0 046 287**	1/10 ea.
Gold-plated	**0 046 288**	1/10 ea.

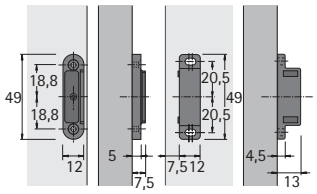
Magnetic catch LM 5203



- Holding force 8 kg
- Housing: zinc
- Rigid counterplate, steel

Finish	Order no.	PU
Chrome-plated, high-gloss	**0 046 289**	1/10 ea.
Nickel-plated	**0 046 291**	1/10 ea.
Gold-plated	**0 046 292**	1/10 ea.

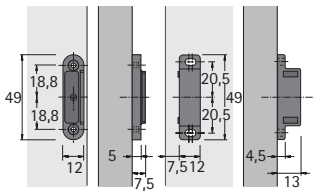
Magnetic catch M 61 / GP 3



- Holding force 3 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 013 143**	1/50 ea.
Brown	**0 013 144**	1/50 ea.

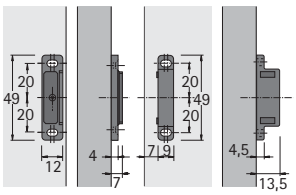
Magnetic catch M 62 / GP 3



- Holding force 4 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 013 145**	1/50 ea.
Brown	**0 013 146**	1/50 ea.

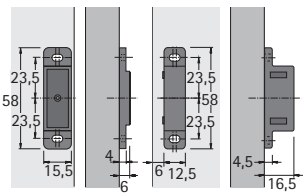
Magnetic catch M 63 / GP 4



- Holding force 3 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 013 147**	1/50 ea.
Brown	**0 013 148**	1/50 ea.

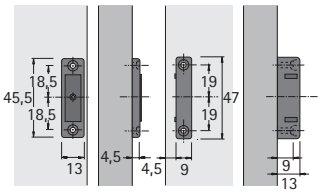
Magnetic catch M 64 / GP 5



- Holding force 5 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 013 149**	1/50 ea.
Brown	**0 013 150**	1/50 ea.

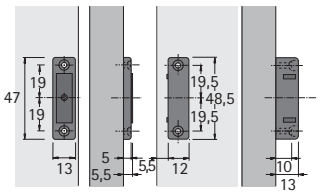
Magnetic catch M 91 / GP 6



- Holding force 3 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 013 151**	1/50 ea.
Brown	**0 013 152**	1/50 ea.

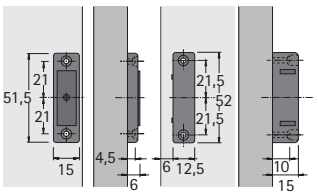
Magnetic catch M 92 / GP 7



- Holding force 4 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 013 153**	1/50 ea.
Brown	**0 013 154**	1/50 ea.

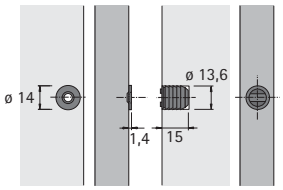
Magnetic catch M 93 / GP 8



- Holding force 5 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 013 155**	1/50 ea.
Brown	**0 013 156**	1/50 ea.

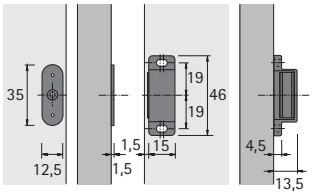
Magnetic catch M 73 / GP 9



- Holding force 4 kg
- Housing: plastic
- Rigid counterplate, galvanised steel

Finish	Order no.	PU
White	**0 013 157**	1/50 ea.
Brown	**0 013 158**	1/50 ea.

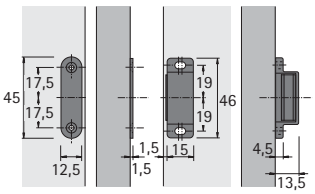
Magnetic catch M 71 / GP 1



- Holding force 4 kg
- Housing: plastic
- Rigid counterplate, galvanised steel

Finish	Order no.	PU
White	**0 013 139**	1/50 ea.
Brown	**0 013 140**	1/50 ea.

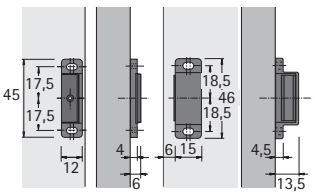
Magnetic catch M 72 / GP 2



- Holding force 4 kg
- Housing: plastic
- Rigid counterplate, galvanised steel

Finish	Order no.	PU
White	**0 013 141**	1/50 ea.
Brown	**0 013 142**	1/50 ea.

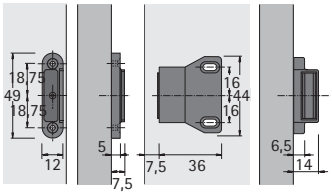
Magnetic catch M 74 / GP 15



- Holding force 4 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 006 343**	1/50 ea.
Brown	**0 006 344**	1/50 ea.

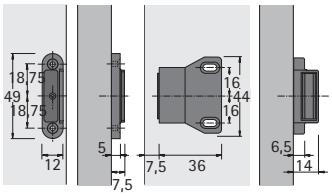
Magnetic catch M 320 / GP 3



- Holding force 4 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 025 432**	1/50 ea.
Brown	**0 025 437**	1/50 ea.

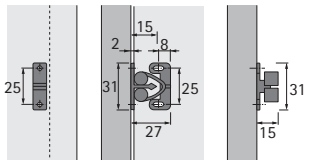
Magnetic catch M 321 / GP 3



- Holding force 5 kg
- Movable counterplate
- Plastic, galvanised steel

Finish	Order no.	PU
White	**0 025 095**	1/50 ea.
Brown	**0 025 096**	1/50 ea.

Plastic catch

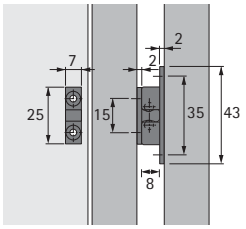


- Screw-on version
- White plastic

Set comprises:
- 2 catches
- 2 catch hooks

Order no.	PU
0 000 381	1 ea.

Double ball catch

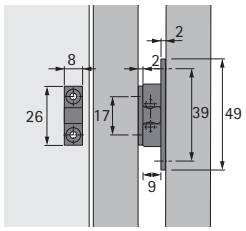


- With ball-pressure adjustment capability
- Screw-on version
- Brass

Set comprises:
- 1 ball catch
- 1 catch hook

Length mm	Order no.	PU
43	**0 000 530**	1 set

Double ball catch

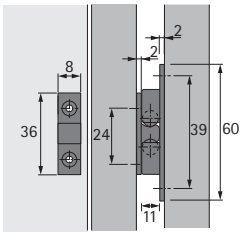


- With ball-pressure adjustment capability
- Screw-on version
- Brass

Set comprises:
- 1 ball catch
- 1 catch hook

Length mm	Order no.	PU
49	**0 000 531**	1 set

Double ball catch



- With ball-pressure adjustment capability
- Screw-on version
- Brass

Set comprises:
- 1 ball catch
- 1 catch hook

Length mm	Order no.	PU
60	**0 000 532**	1 set

Lightweight connecting fittings
Summary 2248 – 2249

Connecting fittings for carcases
Summary 2258 – 2259

Other connecting fittings
Summary 2286 – 2287

Adjustment systems for seating and beds
Summary 2312 – 2313

Plinth adjustment fittings
Summary 2322 – 2323

Shelf supports / rails and brackets
Summary 2340 – 2341

Cabinet suspension brackets and suspension rails
Summary 2358 – 2359

Furniture glides, felt glides, buffers and furniture levelling wedges
Summary 2372 – 2373

Hettinject is the intelligent connection for lightweight panels: with these heavy-duty connecting fittings, you can realize innovative lightweight furniture and interior design solutions and present your customers with revolutionary concepts. Make use of the new freedom of design - with Hettinject for lightweight materials!

Large lightweight sliding doors: permit use of light fittings

With Hettinject, strength and stability can be established at the most appropriate point of the lightweight panel.

Customised lighting: a light fixture or light profile can be fitted at any point in the lightweight furniture unit.

Hettinject VB Insert: unchanging interface. Tried and proven system: flexible positioning of the mounting points. Simple drilling

Summary

Hettinject **2250**
Glued dowels for lightweight applications for ultrathin face layers, can be used for standard fittings

Hettinject Titan 50 **2251**
Mount for shelf supports for lightweight applications for Titan 1 shelf supports

VB Insert **2252**
Concealed connecting fitting for lightweight applications for particularly positive-fitting and friction-locked connections using the tried and proven eccentric latching principle

VB 36 HT **2253**
Connecting fitting for lightweight applications for particularly positive-fitting and friction-locked connections using the tried and proven eccentric latching principle

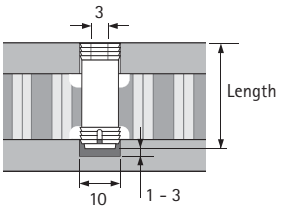
Assembly information for Hettinject **2254 - 2257**
The standard for production in controlled processes

Hettinject diameter 4 mm

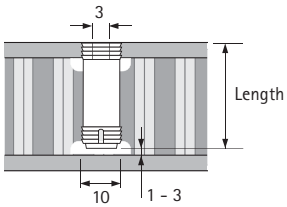
- Flexible positioning
- Compensates tolerances
- Unsurpassed reliability
- Permits use of different glues, e.g. Henkel-Loctite® or Delo-Duopox®
- Suitable for chipboard and direct fixing screws with ø 4 mm
- For drill hole diameter of 10 mm
- White plastic

Length mm	Order no.	PU
14	**9 066 657**	1/200 ea.
20	**9 066 397**	1/200 ea.
25	**9 066 404**	1/200 ea.
27	**9 066 406**	1/200 ea.
33	**9 066 407**	1/200 ea.
41	**9 083 492**	1/200 ea.
45	**9 066 409**	1/200 ea.

Mount with drilled lower face layer



Mount with 1 – 3 mm gap to lower face layer

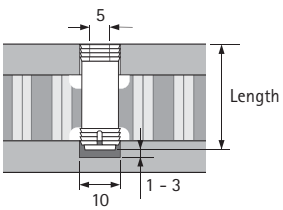


Hettinject diameter 6.3 mm

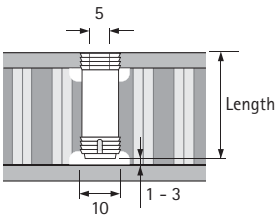
- Flexible positioning
- Compensates tolerances
- Unsurpassed reliability
- Permits use of different glues, e.g. Henkel-Loctite® or Delo-Duopox®
- Suitable for chipboard and direct fixing screws with ø 6.3 mm
- For drill hole diameter of 10 mm
- White plastic

Length mm	Order no.	PU
33	**9 083 488**	1/200 ea.
41	**9 083 493**	1/200 ea.
45	**9 083 490**	1/200 ea.

Mount with drilled lower face layer

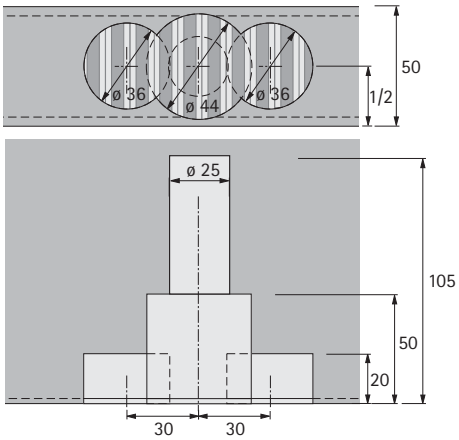


Mount with 1 – 3 mm gap to lower face layer



Hettinject Titan 50

- For sturdy, positive-fitting and friction-locked attachment of the Titan 1 shelf support, (Order No. 0 079 713) see page 2350
- Concealed installation behind the shelf
- Can be used with face layers from 4 mm
- For panel thickness 50 mm
- Only for mounting in edged lightweight panels
- Permits adjustment of the height, lateral fit and tilt of the shelf support
- White plastic
- Permits use of different glues, e.g. Henkel-Loctite® or Delo-Duopox®
- Loading capacity 9 kg with two shelf supports (load + net weight of the shelf)
  These values apply for a shelf of lightweight honeycomb material, dimensions 1000 mm x 300 mm x 30 mm (W x D x H), weight 3 kg

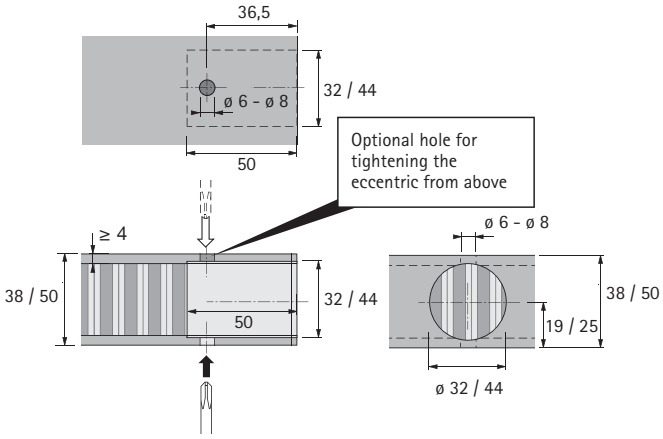


Order no.	PU
9 135 216	1/20 ea.

Hettinject VB insert

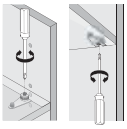
- Invisible connecting fitting for very sturdy, positive-fitting and friction-locked connections between shelves and side panels based on the proven eccentric latching principle
- Can be used with face layers from 4 mm
- For panel thicknesses of 38 or 50 mm
- Dowel accessories: DU 232 T, DU 320 T see page 2264
- Permits use of different glues, e.g. Henkel-Loctite® or Delo-Duopox®
- Housing, white plastic
- Eccentric cam: zinc die-cast

Article	For drill hole diameter mm	**Order no.**	PU
VB insert 38	32	**9 097 989**	1/200 ea.
VB insert 50	44	**9 097 991**	1/200 ea.

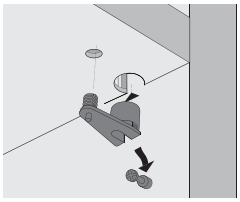


Eccentric connecting fitting

VB 36 HT 38 / 50

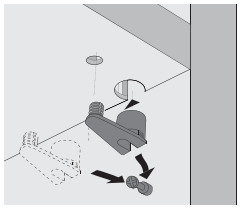


VB 36 HT with rib



Fit shelf in position from above.
Mounting aid when hanging shelves

VB 36 HT without rib

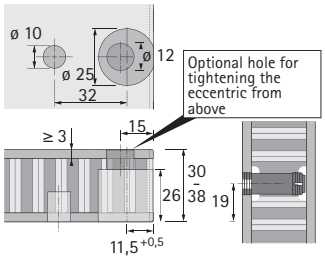


Fit shelf from above or the front

- Connecting fitting for positive-fitting and friction-locked connections between shelves and side panels using the tried and proven eccentric latching principle
- Suitable for face layers from 3 mm
- For panel thicknesses from 30 - 38 mm or from 45 - 60 mm
- The fitting is pressed into a double hole drilled 32 mm apart. Insertion holes with 25 and 10 mm ø.
- Only for mounting in edged lightweight panels
- Knock-in pin increases expanding action
- With optional rib as mounting aid
- Housing: plastic black
- Eccentric cam: zinc die-cast

VB 36 HT 38 for 38 mm shelves

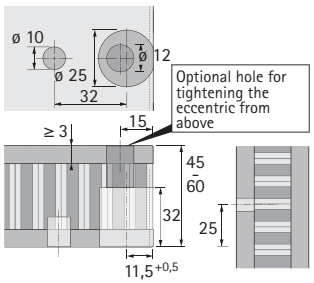
Drilling pattern for panels



Order no.		PU
with rib	without rib	
9 066 389	9 066 388	1/200 ea.

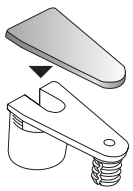
VB 36 HT 50 for 50 mm shelves

Drilling pattern for panels



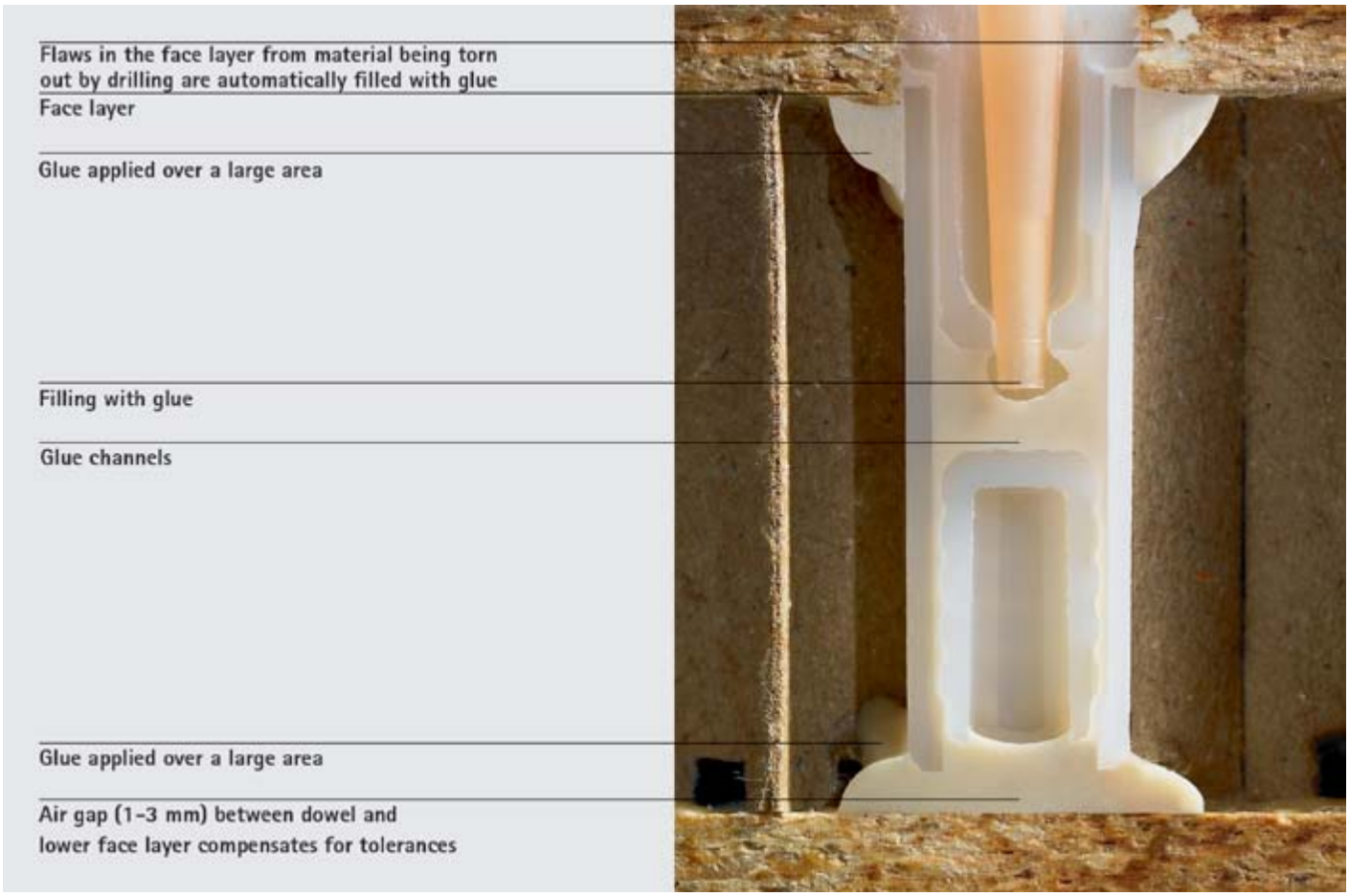
Order no.		PU
with rib	without rib	
9 066 391	9 066 390	1/200 ea.

Cover cap for VB 36 HT



- Die-cast zinc, nickel-plated

Order no.	PU
9 081 302	1/200 ea.



The Hettinject glued dowel guides the glue to the upper and lower face layers via flow channels. This produces a 3-dimensional structure similar to a supporting system connecting the face layers. The result is a highly stable structure capable of absorbing tensile forces as well as compressive forces. Even lightweight boards with very thin face layers (< 4 mm) can be processed reliably. Cycle times are short, as little glue is required. The curing time can be selected individually, depending on the glue used. Glues which can be used include, e.g. Henkel-Loctite® or Delo-Duopox®.

1 Drill a hole in the lightweight board, drilling chips can be left in the board.

2 Fitting the Hettinject and simultaneously gluing the dowel

3 The glue bonds the chips and dowel to the face layers and honeycomb structure over a large area.

The process is identical for the Hettinject VB Insert connecting fitting.

The totally concealed Hettinject VB insert connects size 38 or 50 mm lightweight boards with 4 mm thick face layers. A standard drilled hole is all that is needed for its use, thus saving time in relation to surface cutting. The glue for the VB insert is applied at two points from which it simultaneously flows through special glue channels to both face layers, securing the fitting. Glues which can be used include, e.g. Henkel-Loctite® or Delo-Duopox®. Ideal distribution of forces ensures that the finished product can withstand heavy loads. One exceedingly useful advantage is that this connecting fitting can be combined with the tried-and-tested Twister dowel.

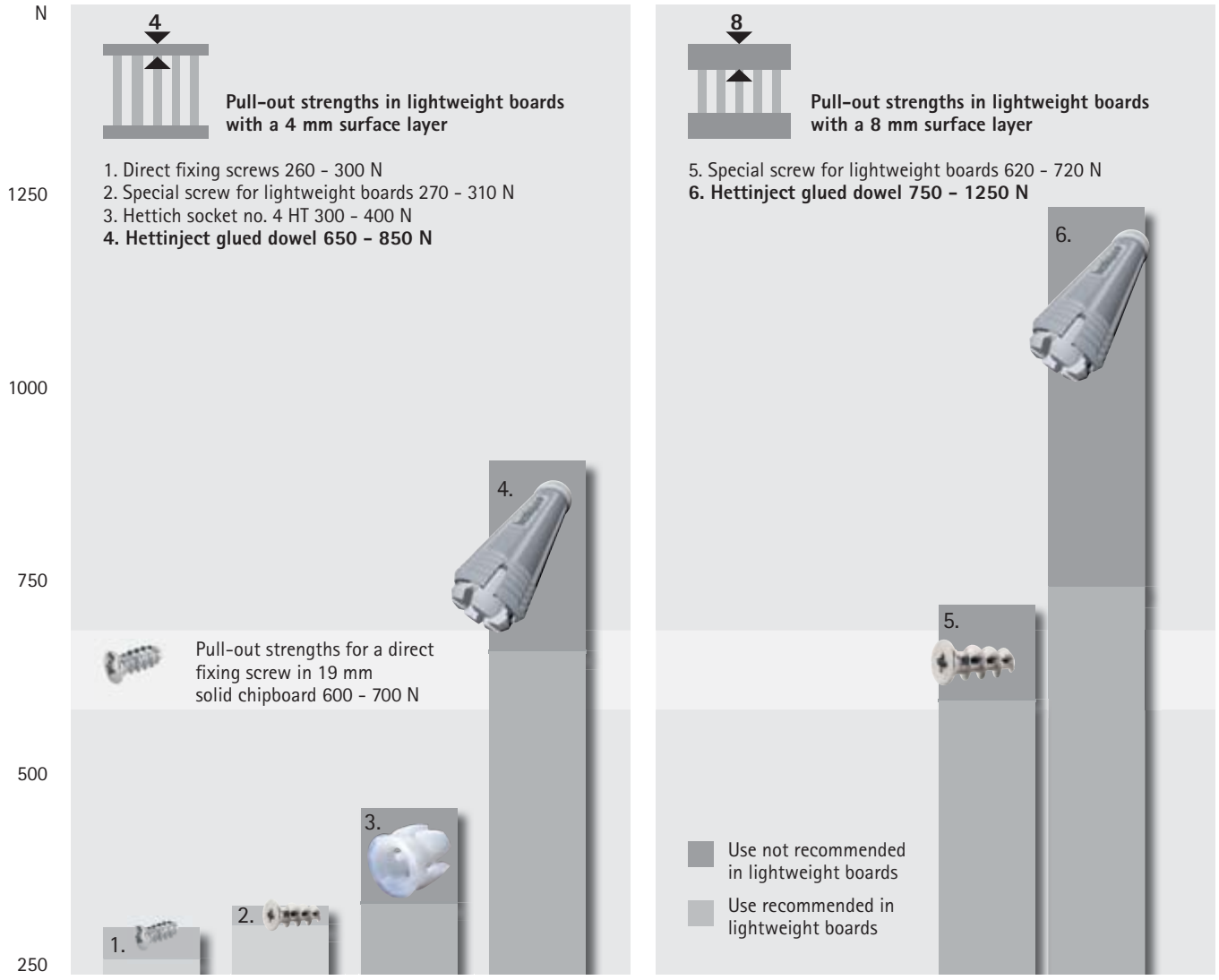
The fitting is inserted at any desired attachment point from the front and can be operated from both sides.

Hettinject can also be used in solid materials, such as balsa, foamed middle layers, boards with pegged profile and boards of or with metal.

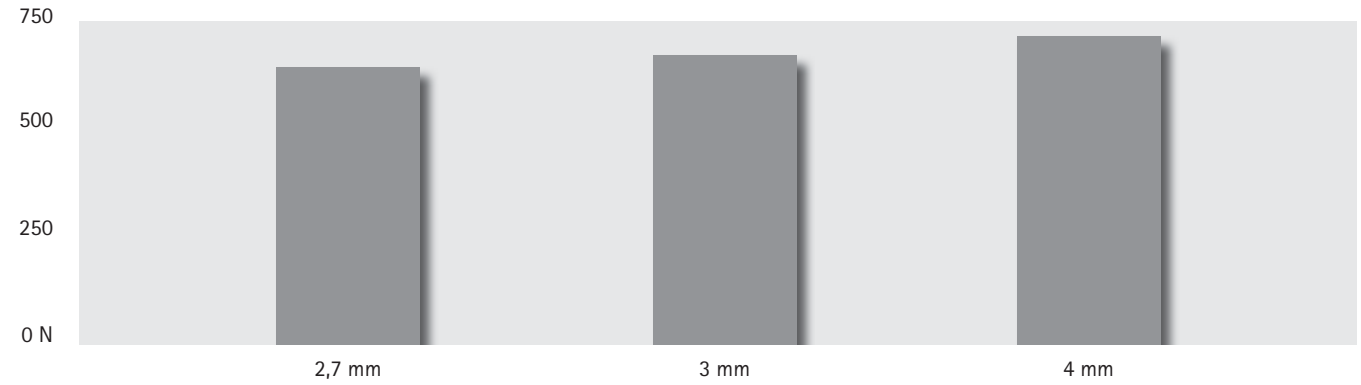
Hettinject supplies a growing concept with future potential for processing - a concept permitting maximum flexibility combined with reliable process control in production.

The entire process is implemented in any process chain, from manual processing, upgrading individual machine tools in CNC production to all-automatic production lines and complete concepts for pass-through production.

Pull-out values in lightweight boards

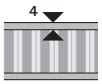


Face layer thickness The pull-out strength increases slightly as the thickness of the face layer increases



Pull-out strength was determined in tests using honeycomb board with face layers of chipboard to DIN EN 312 and bulk density to DIN EN 3323.
The pull-out values of fastening material can be strongly effected by the nature and quality of the light weight panels used as well as the manufacturing tolerances. Therefore the application of the selected fastening material needs to be verified from cast to case.

Suitability of fittings in lightweight panels



Without frame
< 4 mm face layer

With frame
< 4 mm face layer

Without frame
> 8 mm face layer

With frame
> 8 mm face layer

Fitting		Without framel				
		4 mm face layer	4 mm + Hettinject	4 mm + socket no. 4 HT	8 mm face layer	8 mm + Hettinject
Connecting fittings	VB 18 / 20 D / 19 / 21 D				✘	
	VB 36 / 36 M / 36 HT / 36 HT M	✘			✘	
	Hettinject VB insert	✘			✘	
	Shelf support Sekura / 30 kg	✘			✘	
	Rear panel connectors			✘	✘	
Screw-in dowel for VB		✘	✘		✘	✘
Wardrobe rail			✘	✘	✘	✘
Hinges						
Intermat	(Wood) screws D3,5 / D4,0		✘		✘	✘
	Euro screws countersunk D6,3 (DBS)		✘*		✘	✘*
Sensys	(Wood) screws D3,5 / D4,0		✘		✘	✘
	Euro screws countersunk D6,3 (DBS)		✘*		✘	✘*
SlideOn	(Wood) screws D3,5 / D4,0		✘		✘	✘
	Euro screws countersunk D6,3 (DBS)		✘*		✘	✘*
Mounting plate	(Wood) screws D3,5 / D4,0 / D4,5		✘			✘
	Euro screws countersunk D6,3 (DBS)		✘*		✘	✘*
Drawer runners	Quadro 25		✘		✘	✘
	Quadro V6 / V6+ / V8		✘		✘	✘
Folding and sliding doors	TopLine XL		✘		✘	✘
	TopLine L		✘		✘	✘
	TopLine 22		✘			✘
	TopLine M		✘		✘	✘
	TopLine 27		✘			✘
	TopLine 110 – door side		✘			✘
	SlideLine 66 – door side		✘			✘
	HorizonSynchro		✘			✘
	WingLine 770 / 780 / 26		✘			✘

* Used for Hettinject dowels with ø 5 mm screw slots

The load capacity is determined by the quality of the lightweight panels used.

What fittings from Hettich join together just doesn't come apart. Hettich also supplies reliable and easy to use solutions for more difficult connections in furniture construction. Solutions that open up numerous design options using classic or lightweight materials. Convenient on-site assembly. Hettich fittings keep what you promise your customers.

Small components, big class: Hettich connecting parts are packed with know-how. For perfect results.

The new spherical eccentric: additional vertical ribs ensure a firm grip in the drill hole. More convenient assembly by angling the screwdriver.

Strong connections between shelves and side panels, high load capacity.

Summary

Eccentric connecting fitting Rastex 15 and Rastex 25 2261
Can be used in combination with fast-assembly dowels and screw-in dowels
Summary

Eccentric connecting fitting Megalock 2261
Can be used in combination with steel dowel and sleeve

Eccentric connecting fitting VB 18 / 19 / 20 / 21 2261
Can be used in combination with steel dowels

Eccentric connecting fitting with spherical eccentric VB 35 / VB 35 M 2261
Can be used in combination with steel dowels

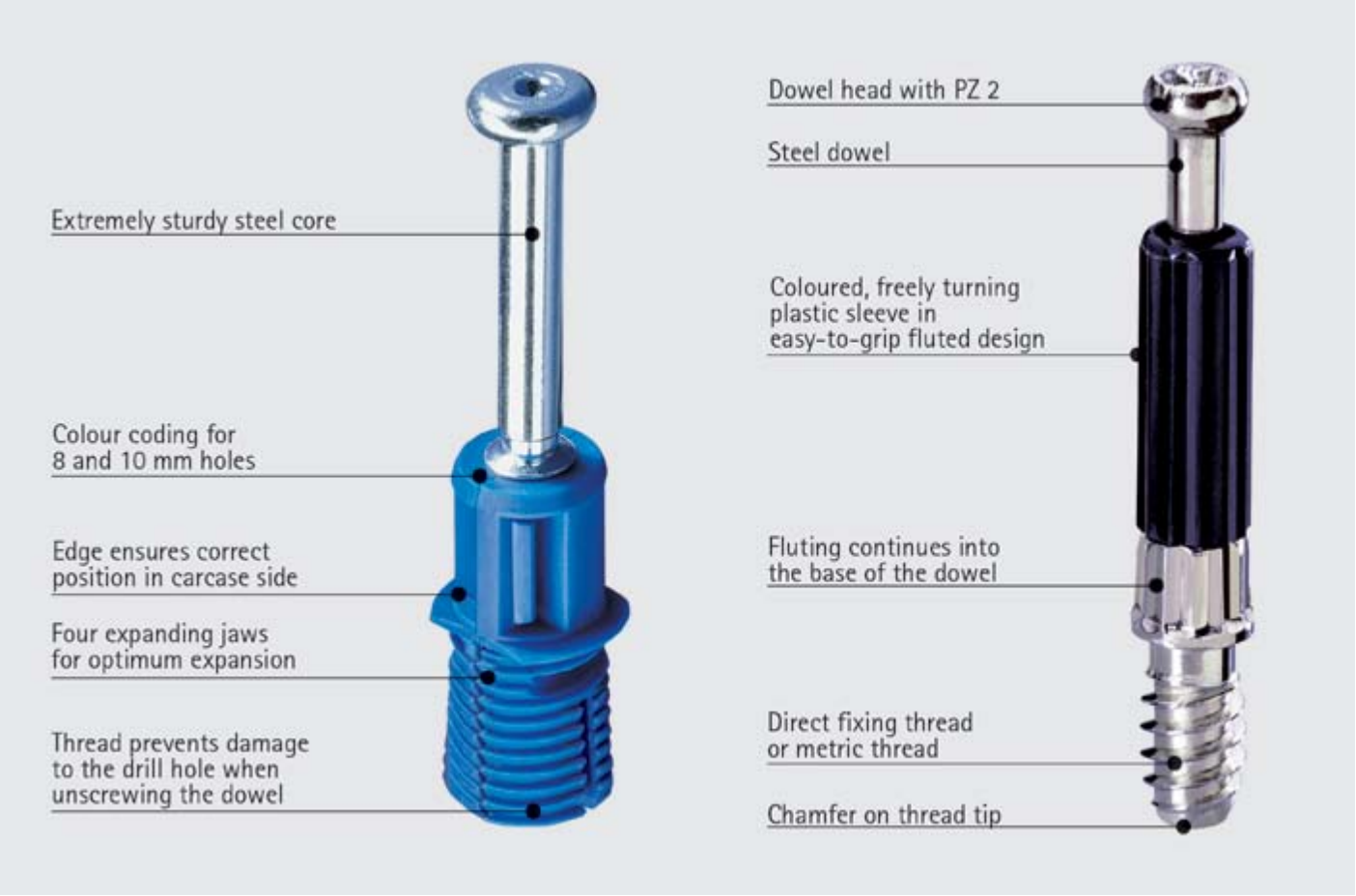
Eccentric connecting fitting with spherical eccentric VB 36 / VB 36 M 2261
Can be used with steel dowels

VB 54 Toolex / VB 135 2261
Toolless shelf mounting to the carcase

Block connecting fittings TZ4, TZ 4 STD, TZ 321, TZ 28 2261
For connecting carcase elements, also suitable for solid wood

Connecting fitting Rostrino 2261
Concealed carcase connection

Fast-assembly dowel Rapid S, screw-in Twister dowel



Fast - faster - Rapid S

The new generation of Hettich fast assembly dowels with steel core. Slim, light and incredibly strong. Fitted without the need for tools – the dowel simply pushes into place. With Rastex, the Rapid S makes the perfect pair.

Twister – quickly fitted without the risk of injury

By holding the freely rotating sleeve, the Twister can be driven in all the way safely and reliably throughout the insertion process with the cordless screwdriver – preventing risk of injury from sharp edges or burrs

Rastex 15 can be used in combination with Twister and Rapid S dowels.

Rastex 25 can be used in combination with Twister dowels.

Coloured plastic sleeves in easy-to-grip fluted design indicate dowel lengths. Green (dowel length 20 mm) for Rastex 15, blue (dowel length 24.5 mm) for Rastex 25 and black (dowel length 30 mm) for Rastex 15.

Fast, toolless installation, simply presses by hand into the hole in the carcase side. Easy to tell apart with coloured expanding elements for 8 mm (blue) and 10 mm (green) drill holes.

Connecting fittings for carcases

Summary

Eccentric connecting fitting Rastex 15 2262 - 2266
Can be used in combination with fast-assembly
Rapid S dowelsand screw-in Twister dowels and steel dowels,
diameter 15 mm

Eccentric connecting fitting Rastex 25 2267 - 2268
Can be used in combination with screw-in Twister dowels,
Diameter 25 mm

Eccentric connecting fitting Megalock 2269
Can be used in combination with dowel and socket

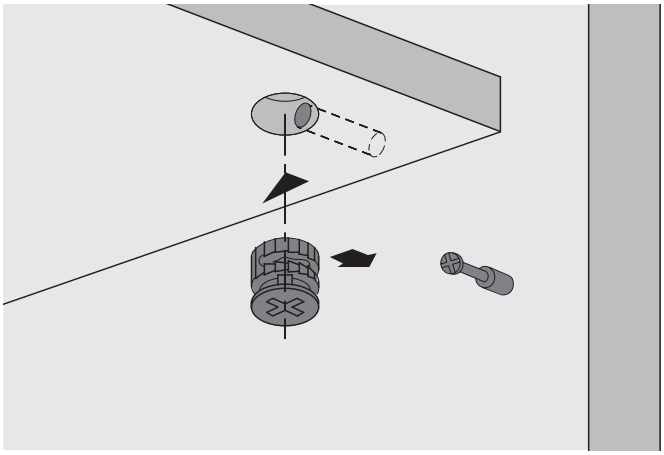
Eccentric connecting fitting VB 18 / 19 / 20 / 21,
VB 35 / 35 M / 36 / 36M, shelf connecting fitting Toolex VB 54 /
VB 135, block connecting fittings, Rostrino connecting fitting
Range summary 2270

End screws, sleeves, sockets, screws, mushroom plugs 2287

Accura assembly machinery 2730

Eccentric connecting fitting

Rastex 15



- With torque support – allows furniture sides to be pulled into place from distances up to 4 mm from the panel end
- Twice as secure thanks to internal and external indentations – the dowel is always pulled in to the centred position, ruling out any displacement of furniture components.
- Eccentric cam can be tightened with flat-blade screwdriver, Pozidrive screwdriver PZ 3 or Allen key A/F 4
- With or without rim, the rim covers any jagged hole edges, making an additional cover cap unnecessary
- Zinc die-cast
- Drill bits for hand and pillar drills, see page 2781

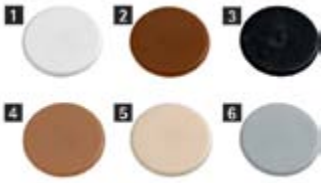
Rastex 15 with rim

Finish	Order no. / For panel thickness mm					PU
	15	16	19	22	29	
nickel-plated	0 079 451	0 071 948	0 071 950	0 071 952	0 079 478	1/200 ea.
nickel-plated	0 079 452	0 073 459	0 073 460	0 073 461	0 079 479	2000 ea.

Rastex 15 without rim

Finish	Order no. / For panel thickness mm							PU
	12	15	16	18	19	22	29	
nickel-plated	0 020 049	0 079 457	0 025 062	0 013 957	0 025 064	0 025 066	0 079 484	1/200 ea.
nickel-plated	0 020 050	0 079 458	0 073 456	0 013 958	0 073 457	0 073 458	0 079 485	2000 ea.
bright	0 020 053	0 079 461	0 079 466	0 013 961	0 079 471	0 079 476	0 079 488	1/200 ea.
bright	9 116 019	0 079 462	0 079 467	0 013 962	0 079 472	0 079 477	0 079 489	2000 ea.

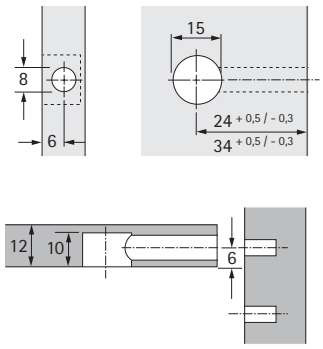
Cover caps for Rastex 15 without rim (except for Rastex 15 / 12)



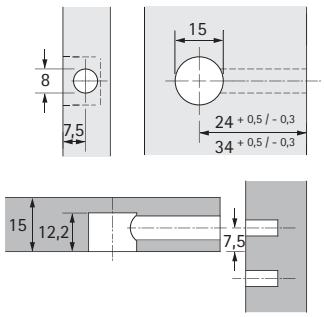
- Plastic

Finish	Order no.	PU
1 White	0 071 054	1/200 ea.
2 Brown	0 071 055	1/200 ea.
3 Black	0 079 490	1/200 ea.
4 Light brown	0 079 491	1/200 ea.
5 Beige	9 134 720	1/200 ea.
6 Grey	9 134 731	1/200 ea.

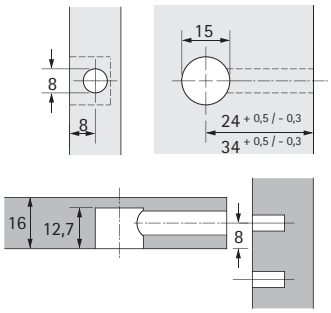
Rastex 15 for 12 mm shelf



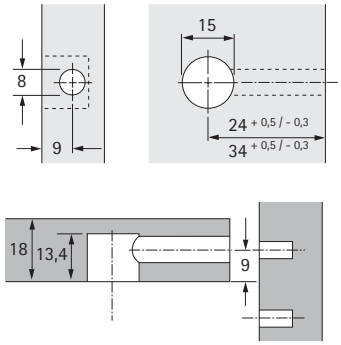
Rastex 15 for 15 mm shelf



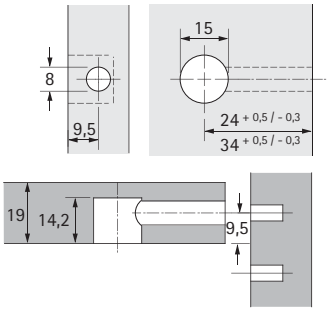
Rastex 15 for 16 mm shelf



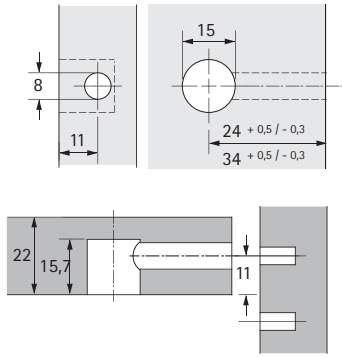
Rastex 15 for 18 mm shelf



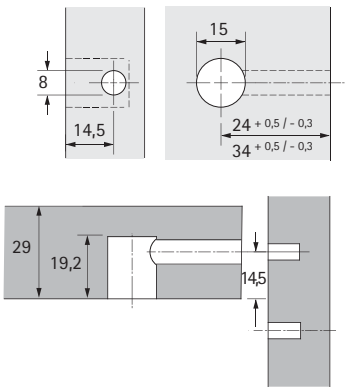
Rastex 15 for 19 mm shelf



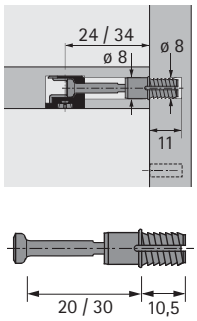
Rastex 15 for 22 mm shelf



Rastex 15 for 29 mm shelf



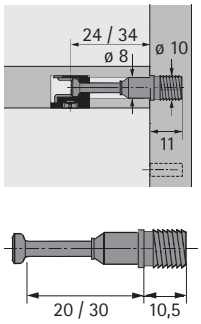
Fast-assembly dowel Rapid S DU 324 / DU 325



- Expanding socket for 8 mm drill hole diameter
- Dowel length 20 mm / 30 mm
- Steel / plastic, blue

Article	Dowel length mm	Order no.	PU
Rapid S DU 324	20	**0 044 750**	1/200 ea.
Rapid S DU 325	30	**0 047 458**	1/200 ea.

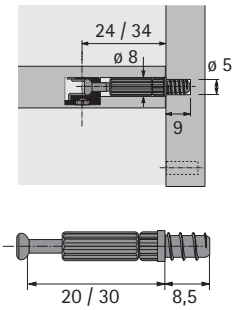
Fast-assembly dowel Rapid S DU 332 / DU 333



- Expanding socket for 10 mm drill hole diameter
- Dowel length 20 mm / 30 mm
- Steel / plastic, green

Article	Dowel length mm	Order no.	PU
Rapid S DU 332	20	**0 044 758**	1/200 ea.
Rapid S DU 333	30	**0 044 759**	1/200 ea.

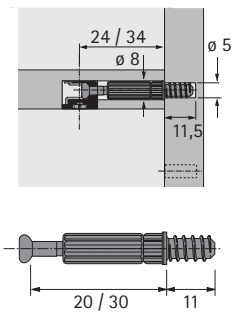
Screw-in dowel Twister DU 319 T / DU 320 T



- With direct fixing thread for a hole diameter of 5 mm
- Dowel length 20 mm / 30 mm
- DU 320 T can also be used for VB Insert for lightweight panels with 8 mm face layers
- For lightweight panels with 4 mm face layers: mounting only with hettinject glued dowels
- Galvanised steel / green or black plastic
- Can be used in System 32

Article	Dowel length mm	Order no.	PU
Twister DU 319 T	20	**0 048 037**	1/200 ea.
Twister DU 320 T	30	**0 048 038**	1/200 ea.

Screw-in dowel Twister DU 243 T / DU 232 T



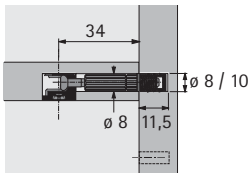
- With direct fixing thread for a hole diameter of 5 mm
- Dowel length 20 mm / 30 mm
- DU 232 T can also be used for VB Insert for lightweight panels with 8 mm face layers
- For lightweight panels with 4 mm face layers: mounting only with hettinject glued dowels
- Galvanised steel / green or black plastic
- Can be used in System 32

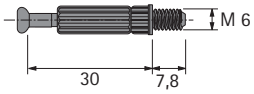
Article	Dowel length mm	Order no.	PU
Twister DU 243 T	20	**0 020 056**	1/200 ea.
Twister DU 232 T	30	**0 020 058**	1/200 ea.

Eccentric connecting fitting

- **Rastex 15**
- **Twister dowel for Rastex 15, dowel for Rastex 15**

Screw-in dowel Twister DU 644 T

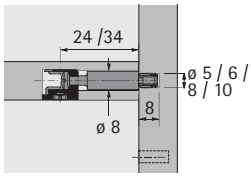


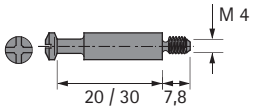


- M6 x 7.8 mm thread
- Dowel length 30 mm
- Galvanised steel / black plastic
- Accessories, M6 sleeves, see pages 2305 - 2306

Order no.	PU
0 020 157	1/200 ea.

Screw-in dowel DU 425 / DU 428

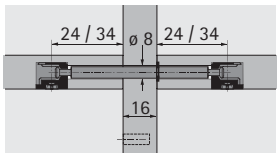


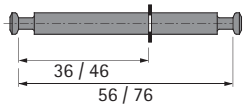


- M4 x 7.8 mm thread
- Dowel length 20 mm / 30 mm
- Steel, bright
- Accessories, M4 sockets, see pages 2305 - 2306
- Can be used in System 32

Article	Dowel length mm	Order no.	PU
DU 428	20	**0 079 523**	1/200 ea.
DU 425	30	**0 079 521**	1/200 ea.

Double dowel DU 883 / DU 868

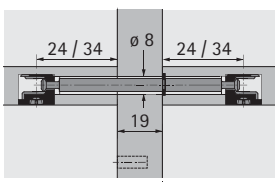


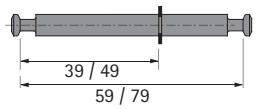


- For 16 mm centre panel
- With Seeger circlip ring
- Hole diameter 8 mm
- Dowel length 36 / 56 mm or 46 / 76 mm
- Galvanised steel

Article	Dowel length mm	Order no.	PU
DU 883	56	**0 079 552**	1/100 ea.
DU 868	76	**0 079 602**	1/100 ea.

Double dowel DU 880 / DU 853

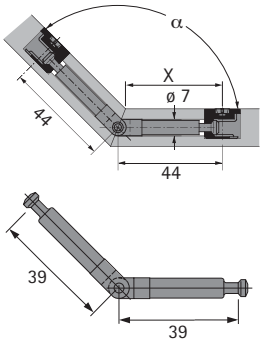




- For 19 mm centre panel
- With Seeger circlip ring
- Hole diameter 8 mm
- Dowel length 39 / 59 mm or 49 / 79 mm
- Galvanised steel

Article	Dowel length mm	Order no.	PU
DU 880	59	**0 079 554**	1/100 ea.
DU 853	79	**0 079 568**	1/100 ea.

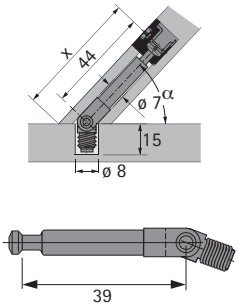
Angle dowel DU 860



- 90° - 180° adjustable
- Hole diameter 7 mm
- Dowel length 39 - 39 mm
- Galvanised steel

Order no.	PU
0 079 580	1/100 ea.

Angle dowel DU 634



- M6 x 7 mm thread
- Hole diameter 8 mm
- Dowel length 39 mm
- Galvanised steel
- Socket accessories, see pages 2305 - 2306

Order no.	PU
9 129 712	1/100 ea.

Hole spacing X mm for DU 860

Angle	Shelf thickness 15 mm	Shelf thickness 16 mm	Shelf thickness 19 mm	Shelf thickness 22 mm	Shelf thickness 29 mm
100°	37.7	37.3	36.0	34.8	31.8
105°	38.2	37.9	36.7	35.6	32.9
110°	38.7	38.4	37.3	36.3	33.9
115°	39.2	38.9	37.9	37.0	35.8
120°	39.7	39.4	38.5	37.7	35.6
125°	40.1	39.8	39.1	38.3	36.5
130°	40.5	40.3	39.6	38.9	37.7
135°	40.9	40.7	40.1	39.4	38.0
140°	41.3	41.1	40.5	40.0	38.7
145°	41.6	41.5	41.0	40.5	39.4
150°	42.0	41.9	41.5	41.1	40.1
155°	42.3	42.2	41.9	41.6	40.8
160°	42.7	42.6	42.3	42.1	41.4

Hole spacing X mm for DU 634

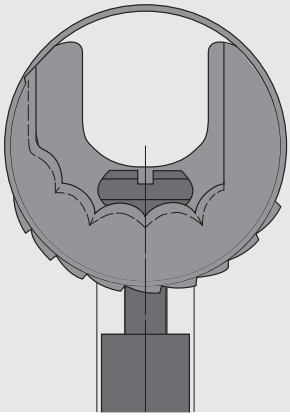
Angle	Shelf thickness 15 mm	Shelf thickness 16 mm	Shelf thickness 19 mm	Shelf thickness 22 mm	Shelf thickness 29 mm
30°	57.0	57.9	60.5	63.1	69.1
35°	54.7	55.4	57.6	59.7	64.7
40°	52.9	53.5	55.3	57.1	61.3
45°	51.5	52.0	53.5	55.0	58.5
50°	50.3	50.7	52.0	53.2	56.2
55°	49.3	49.6	50.7	51.7	54.2
60°	48.3	48.6	49.5	50.4	52.4
65°	47.5	47.7	48.4	49.1	50.8
70°	46.7	46.9	47.5	48.0	49.3
75°	46.0	46.1	46.5	46.9	47.9
80°	45.3	45.4	45.7	45.9	46.6
85°	44.7	44.7	44.8	45.0	45.3
90°	44.0	44.0	44.0	44.0	44.0

Rastex 25

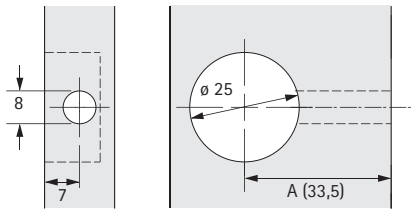
- The latching stages on the curved tensioning surface and sawtooth-like external indentations prevent the eccentric cam from working loose
- The dowel is always tightened centrically
- The reverse torque is three time higher than that of comparable eccentric cam fittings
- With or without rim, the rim covers any jagged hole edges, making an additional cover cap unnecessary
- Zinc die-cast
- Drill bits for hand and pillar drills, see page 2781

Article	Finish	Order no.	PU
1 with rim	Nickel-plated	**0 079 695**	1/200 ea.
2 without rim	Bright	**0 013 116**	1/200 ea.

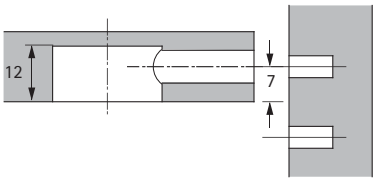
Interior and exterior indentation – double security!



Hole distance A = Dowel length + 9 mm



Dowel centre from underside of panel

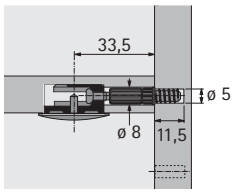


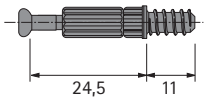
Cover caps for Rastex 25

- Plastic

Finish	Order no.	PU
1 White	**0 013 117**	1/200 ea.
2 Brown	**0 013 118**	1/200 ea.
3 Beige	**0 025 056**	1/200 ea.
4 Black	**0 070 711**	1/200 ea.

Screw-in dowel Twister DU 262 T

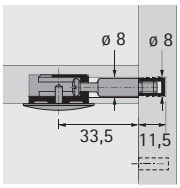


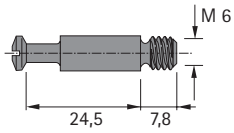


- Direct fixing thread for a hole diameter of 5 mm
- Dowel length 24.5 mm
- Galvanised steel / blue plastic
- Can be used in System 32

Order no.	PU
0 020 060	1/200 ea.
0 020 159	

Screw-in dowel DU 643

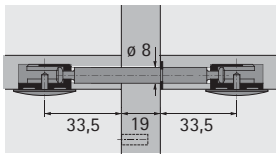


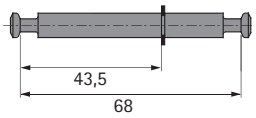


- M6 x 7.8 mm thread
- Dowel length 24.5 mm
- Galvanised steel
- Accessories, M6 sockets, see pages 2305 - 2306

Order no.	PU
0 013 121	1/200 ea.

Double dowel DU 826



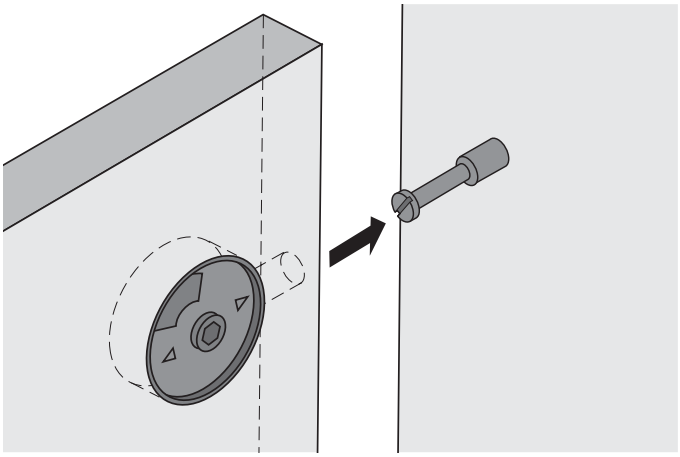


- With Seeger circlip ring
- For 19 mm centre panel
- Dowel length 43.5 - 24.5 mm
- Steel, bright

Order no.	PU
0 047 692	1/100 ea.

Eccentric connecting fitting

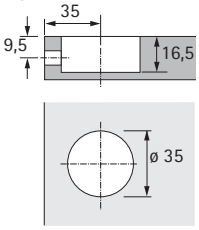
Megalock



- Suitable for permanently stressed connections
- Suitable for carcase and bed construction, as well as bar and face frame construction
- The fitting consists of the following components:
  - Eccentric cam: zinc die-cast, galvanised
  - Dowel: galvanised steel with M6 thread or M8 thread
  - Socket: brass with M6 thread or M8 thread
  - Cover cap for eccentric cam: black or white plastic, ø 35 mm for pressing into the workpiece hole, ø 32 mm for pressing into the eccentric connecting fitting
- Drill bits for hand and pillar drills, see page 2781

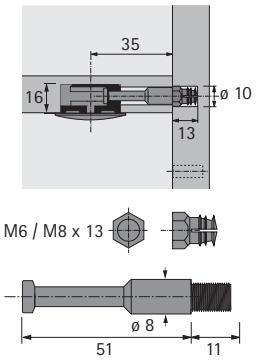
Eccentric

Drilling pattern for panels



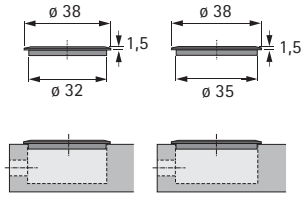
Order no.	PU
9 131 208	1/500 ea.

Steel dowels / brass sockets



Article	thread	Order no.	PU
Dowel	M6	**9 132 012**	1/100 ea.
Dowel	M8	**9 132 013**	1/100 ea.
Socket	M6	**9 132 014**	1/500 ea.
Socket	M8	**9 132 015**	1/500 ea.

Cover caps



ø mm	Finish	Order no.	PU
32	Black	**9 132 016**	1/1000 ea.
32	White	**9 132 017**	1/1000 ea.
35	Black	**9 132 018**	1/1000 ea.
35	White	**9 132 019**	1/1000 ea.

Range summary

Eccentric connecting fitting
VB 18 / 19 / 20 / 21
2271 - 2273

Eccentric connecting fitting
VB 35 / 35 M / 36 / 36 M
2274 - 2279

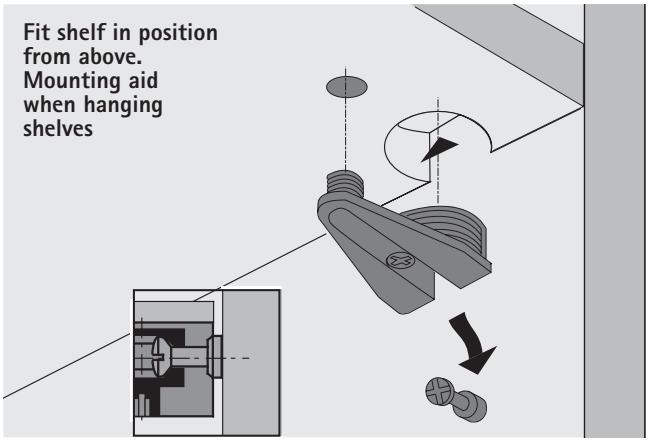
Shelf connecting fitting
VB 54 Toolex / VB 135
2280 - 2281

Block connecting fitting
TZ 4, TZ 4 STD, TZ 321, TZ 28
2282 - 2283

Connecting fitting Rostrino
2284

Eccentric connecting fitting

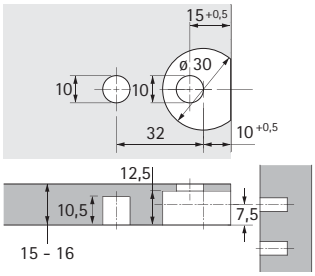
- **VB 18 / VB 20**
- **With rib**



- For strong, positive-fitting and friction-locked connections between shelves and side panels, high load-bearing capacity.
- The fitting is pressed into a double hole drilled 32 mm apart. Insertion holes with 30 and 10 mm ø.
- The shelf is inserted from above
- The eccentric can also be tightened in the bottom panel from above. A through-hole is required in the panel for this purpose.
- For special applications, a plinth adjustment element can be adjusted through the fitting, see pages 2335 - 2336
- Zinc die-cast nickel-plated
- Drill bits for hand and pillar drills, see page 2781
- Can be used in System 32

VB 18 for 15 - 16 mm shelves

Drilling pattern for panels

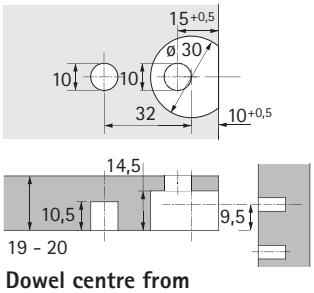


Dowel centre from underside of panel

Order no.	PU
0 016 035	1/200 ea.

VB 20 for 19 - 20 mm shelves

Drilling pattern for panels

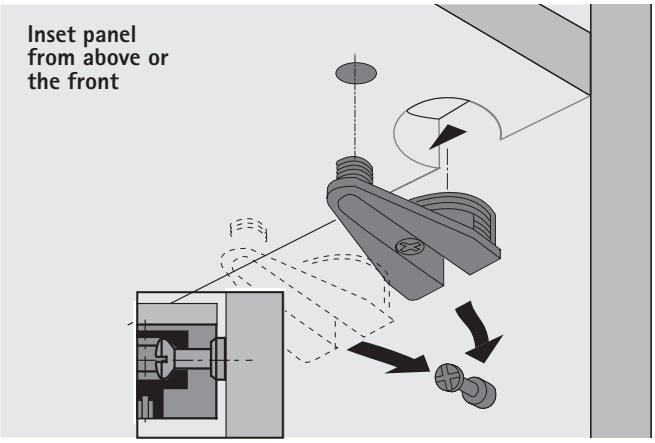


Dowel centre from underside of panel

Order no.	PU
0 025 049	1/200 ea.

Eccentric connecting fitting

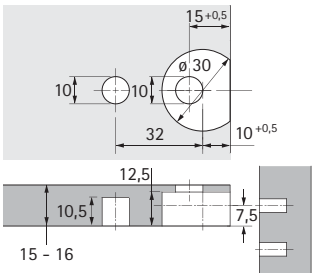
- **VB 19 / VB 21**
- **Without rib**



- For strong, positive-fitting and friction-locked connections between shelves and side panels, high load-bearing capacity.
- The fitting is pressed into a double hole drilled 32 mm apart. Insertion holes with 30 and 10 mm ø.
- The shelf can be inserted from above or from the front
- The eccentric can also be tightened in the bottom panel from above. A through-hole is required in the panel for this purpose.
- For special applications, a plinth adjustment element can be adjusted through the fitting, see pages 2335 - 2336
- Zinc die-cast nickel-plated
- Drill bits for hand and pillar drills, see page 2781
- Can be used in System 32

VB 19 for 15 - 16 mm shelves

Drilling pattern for panels

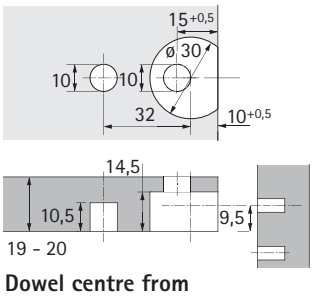


Dowel centre from underside of panel

Order no.	PU
0 079 606	1/200 ea.

VB 21 for 19 - 20 mm shelves

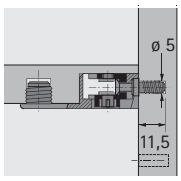
Drilling pattern for panels

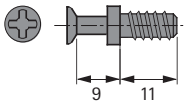


Dowel centre from underside of panel

Order no.	PU
0 047 454	1/200 ea.

Screw-in dowel DU 327

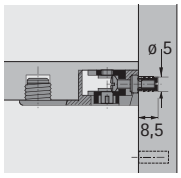


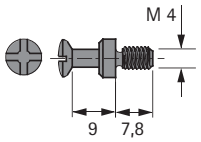


- Direct fixing thread for a hole diameter of 5 mm
- Dowel length 9 mm
- Steel, bright
- Can be used in System 32

Order no.	PU
0 025 052	1/200 ea.

Screw-in dowel DU 427

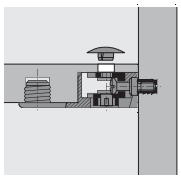




- M4 thread
- Hole diameter 5 mm
- Dowel length 9 mm
- Steel, bright
- Accessories, M4 sockets, see pages 2305 - 2306
- Can be used in System 32

Order no.	PU
9 134 678	1/200 ea.

Cover caps



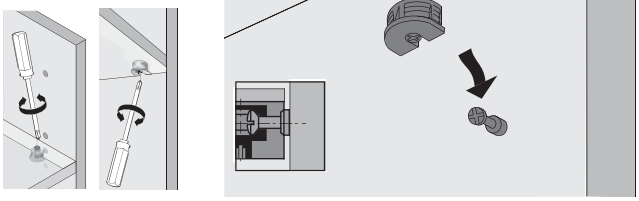
- For drill hole diameter of 10 mm
- Plastic

Finish	Order no.	PU
White	**0 047 584**	1/200 ea.
Brown	**0 047 585**	1/200 ea.
Beige	**0 047 586**	1/200 ea.
Grey	**0 065 136**	1/200 ea.
Black	**9 134 642**	1/200 ea.

Eccentric connecting fitting

- **VB 35 M**
- **with rib**

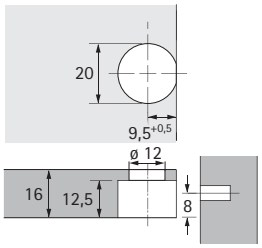
Fit shelf in position from above. Mounting aid when hanging shelves



- Small connecting fittings for sturdy, positive-fitting and friction-locked connections between shelves and side panels using the tried and proven eccentric latching principle
- The fitting is pressed into the cropped 20 mm diameter hole
- The fitting has a spherical eccentric
- The eccentric can also be tightened in the bottom panel from above. A through hole is required in the panel for this purpose.
- Zinc die-cast / plastic
- Drill bits for hand and pillar drills, see page 2781
- Can be used in System 32

VB 35 M / 16 for 16 mm shelves

Drilling pattern for panels

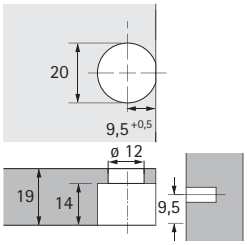


Dowel centre from underside of panel

Finish	Order no.	PU
Nickel-plated	**0 065 501**	1/200 ea.
White	**0 065 503**	1/200 ea.
Brown	**0 065 504**	1/200 ea.
Black	**0 079 644**	1/200 ea.

VB 35 M / 19 for 19 mm shelves

Drilling pattern for panels



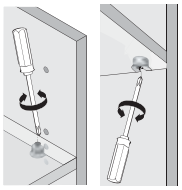
Dowel centre from underside of panel

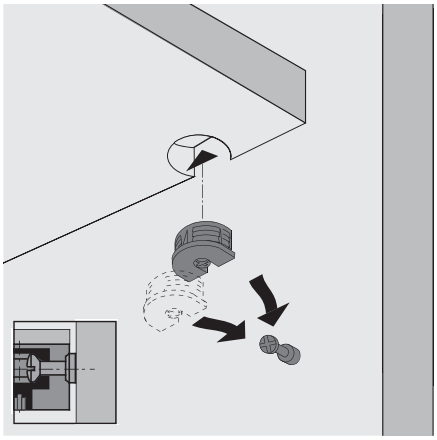
Finish	Order no.	PU
Nickel-plated	**0 065 505**	1/200 ea.
White	**0 065 507**	1/200 ea.
Brown	**0 065 508**	1/200 ea.
Black	**0 079 643**	1/200 ea.

Eccentric connecting fitting

- **VB 35**
- **Without rib**

Inset panel from above or the front

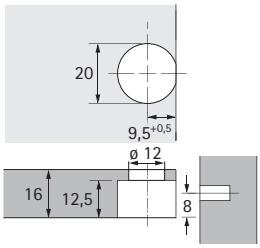




- Small connecting fittings for sturdy, positive-fitting and friction-locked connections between shelves and side panels using the tried and proven eccentric latching principle
- The fitting is pressed into the cropped 20 mm diameter hole
- The fitting has a spherical eccentric
- The eccentric can also be tightened in the bottom panel from above. A through hole is required in the panel for this purpose.
- Zinc die-cast / plastic
- Drill bits for hand and pillar drills, see page 2781
- Can be used in System 32

VB 35 / 16 for 16 mm shelves

Drilling pattern for panels

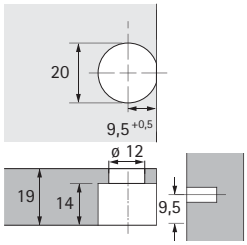


Dowel centre from underside of panel

Finish	Order no.	PU
Nickel-plated	**0 065 509**	1/200 ea.
White	**0 065 511**	1/200 ea.
Brown	**0 065 512**	1/200 ea.
Black	**0 079 642**	1/200 ea.

VB 35 / 19 for 19 mm shelves

Drilling pattern for panels



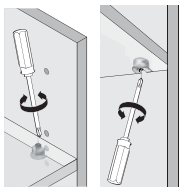
Dowel centre from underside of panel

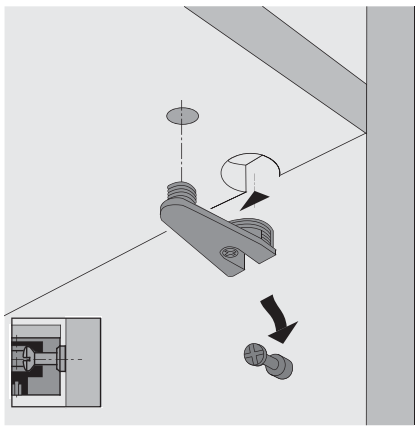
Finish	Order no.	PU
Nickel-plated	**0 065 513**	1/200 ea.
White	**0 065 515**	1/200 ea.
Brown	**0 065 516**	1/200 ea.
Black	**0 079 641**	1/200 ea.

Eccentric connecting fitting

- **VB 36 M**
- **with rib**

Fit shelf in position from above. Mounting aid when hanging shelves

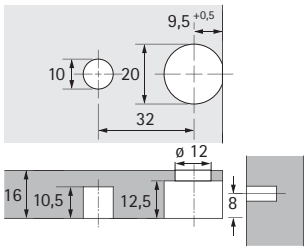




- Small connecting fittings for sturdy, positive-fitting and friction-locked connections between shelves and side panels using the tried and proven eccentric latching principle.
- The fitting is pressed into a double hole drilled 32 mm apart. Insertion holes with 20 and 10 mm ø.
- The fitting has a spherical eccentric
- The eccentric can also be tightened in the bottom panel from above. A through hole is required in the panel for this purpose.
- Zinc die-cast / plastic
- Drill bits for hand and pillar drills, see page 2781
- Can be used in System 32

VB 36 M / 16 for 16 mm shelves

Drilling pattern for panels

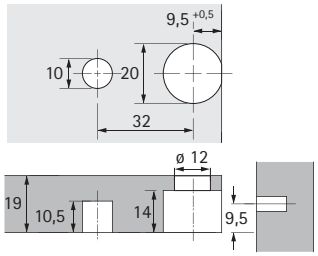


Dowel centre from underside of panel

Finish	Order no.	PU
Nickel-plated	**0 065 517**	1/200 ea.
White	**0 065 519**	1/200 ea.
Brown	**0 065 520**	1/200 ea.
Black	**0 079 647**	1/200 ea.

VB 36 M / 19 for 19 mm shelves

Drilling pattern for panels



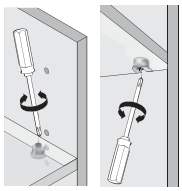
Dowel centre from underside of panel

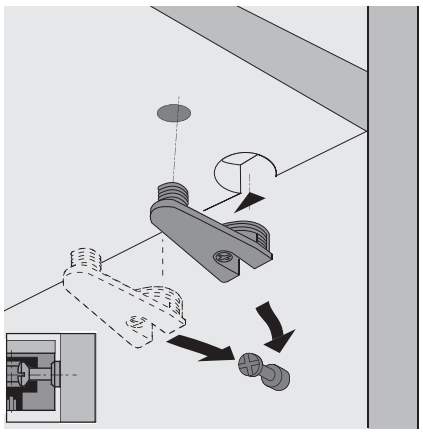
Finish	Order no.	PU
Nickel-plated	**0 065 521**	1/200 ea.
White	**0 065 523**	1/200 ea.
Brown	**0 065 524**	1/200 ea.
Black	**0 079 648**	1/200 ea.

Eccentric connecting fitting

- **VB 36**
- **Without rib**

Inset panel from above or the front

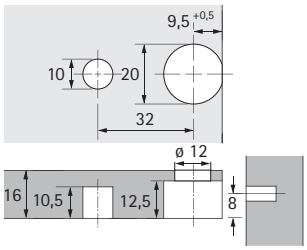




- Small connecting fittings for sturdy, positive-fitting and friction-locked connections between shelves and side panels using the tried and proven eccentric latching principle.
- The fitting is pressed into a double hole drilled 32 mm apart. Insertion holes with 20 and 10 mm ø.
- The fitting has a spherical eccentric
- The eccentric can also be tightened in the bottom panel from above. A through hole is required in the panel for this purpose.
- Zinc die-cast / plastic
- Drill bits for hand and pillar drills, see page 2781
- Can be used in System 32

VB 36 / 16 for 16 mm shelves

Drilling pattern for panels

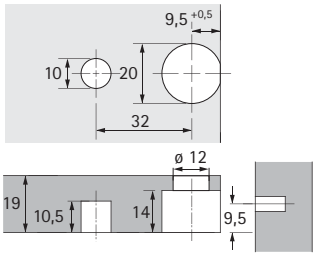


Dowel centre from underside of panel

Finish	Order no.	PU
Nickel-plated	**0 065 525**	1/200 ea.
White	**0 065 527**	1/200 ea.
Brown	**0 065 528**	1/200 ea.
Black	**0 079 645**	1/200 ea.

VB 36 / 19 for 19 mm shelves

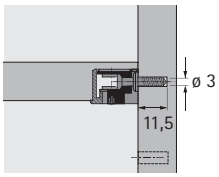
Drilling pattern for panels

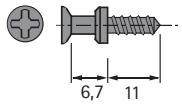


Dowel centre from underside of panel

Finish	Order no.	PU
Nickel-plated	**0 065 529**	1/200 ea.
White	**0 065 531**	1/200 ea.
Brown	**0 065 532**	1/200 ea.
Black	**0 079 646**	1/200 ea.

Screw-in dowel DU 328

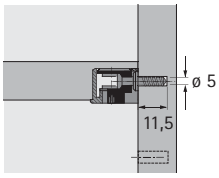


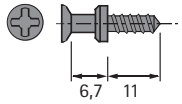


- With direct fixing thread for a hole diameter of 3 mm
- Dowel length 6.7 mm
- Can also be used for lightweight panels with 8 mm face layers
- For lightweight panels with 4 mm face layers: mounting only with Hettinject glued dowels
- Galvanised steel
- Can be used in System 32

Order no.	PU
0 065 540	1/200 ea.

Screw-in dowel DU 321

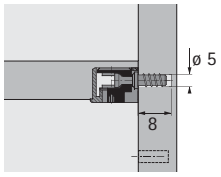


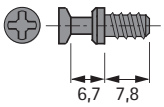


- With direct fixing thread for a hole diameter of 5 mm
- Dowel length 6.7 mm
- Can also be used for lightweight panels with 8 mm face layers
- For lightweight panels with 4 mm face layers: mounting only with Hettinject glued dowels
- Galvanised steel
- Can be used in System 32

Order no.	PU
0 074 688	1/200 ea.

Screw-in dowel DU 322

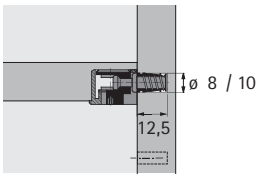


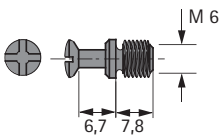


- With direct fixing thread for a hole diameter of 5 mm
- Dowel length 6.7 mm
- Can also be used for lightweight panels with 8 mm face layers
- For lightweight panels with 4 mm face layers: mounting only with Hettinject glued dowels
- Galvanised steel
- Can be used in System 32

Order no.	PU
0 064 872	1/200 ea.

Screw-in dowel DU 648

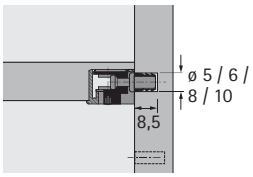


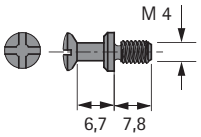


- M6 x 7.8 mm thread
- Dowel length 6.7 mm
- Steel
- Accessories, M6 sleeves, see pages 2305 - 2306

Finish	Order no.	PU
bright	**0 065 534**	1/200 ea.
Galvanised	**0 079 650**	1/200 ea.

Screw-in dowel DU 426

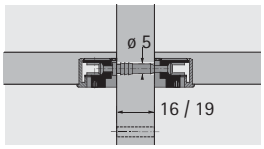


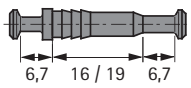


- M4 x 7.8 mm thread
- Dowel length 6.7 mm
- Steel, bright
- Accessories, M4 sockets, see pages 2305 - 2306
- Can be used in System 32

Order no.	PU
0 065 370	1/200 ea.

Double dowel DU 712 / DU 867





- For 16 mm and 19 mm centre panel
- Hole diameter 5 mm
- Dowel length 6.7 mm
- Can be used for lightweight panels
- Steel, bright
- Can be used in System 32

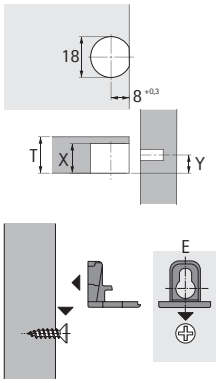
Article	Centre panel mm	Order no.	PU
DU 712	16	**0 065 535**	1/100 ea.
DU 867	19	**0 065 536**	1/100 ea.

Shelf connecting fitting

VB 54 Toolex

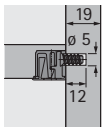
- Toolless shelf mounting to the carcase
- For 3 mm ø and 5 mm ø hole lines
- Flexible locking catch in the connector housing for easy shelf removal, shelves can then be re-fitted at any time
- Housing rim always ensures correct housing position even in holes that are drilled too deep
- For shelves in a thickness of 23 mm and over, keyhole suspension E provides the capability of pre-mounting screws to carcase
- Wide range of screws for mounting supports in 3 mm ø and 5 mm ø hole lines
- Zinc die-cast nickel-plated / grey plastic
- Screws, see fitting situation with direct fixing screws, range of screws, see page 2307
- Drill bits for hand and pillar drills, see page 2781

Support element without knock-in socket

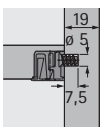


Mounting applications with Euro screws

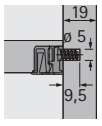
0 073 889



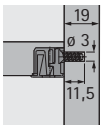
0 073 890



0 073 752



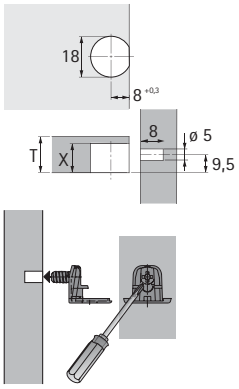
0 073 751

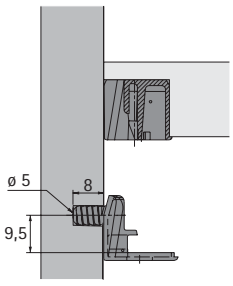


Article	Order no.	PU
VB 54 / 16 Toolex	**0 073 618**	1/200 ea.
VB 54 / 19 Toolex	**0 073 619**	1/200 ea.
VB 54 / 23E Toolex	**0 073 620**	1/200 ea.
VB 54 / 29E Toolex	**0 073 851**	1/200 ea.

Article	Shelf thickness mm	T mm	X mm	Y mm
VB 54 / 16 Toolex	16	16	13.5	8
VB 54 / 19 Toolex	19	19	15	9.5
VB 54 / 23E Toolex	23	23	17	11.5
VB 54 / 29E Toolex	29	29	20	14.5

Support element with knock-in socket





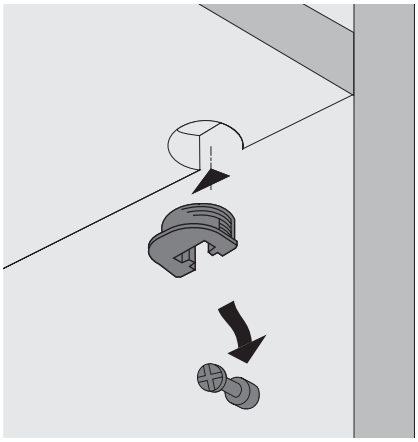
Article	Order no.	PU
VB 54 / 19 Toolex	**9 134 677**	1/200 ea.

Article	Shelf thickness mm	T mm	X mm	Y mm
VB 54 / 19 Toolex	19	19	15	9.5

Shelf connecting fitting

VB 135

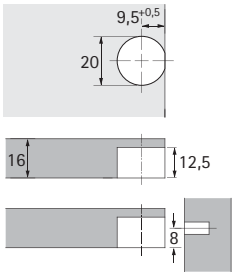
Fit shelf in position from above. Mounting aid when hanging shelves



- The VB 135 connecting fitting is pressed into the cropped 20 mm ø hole.
- The shelf can only be inserted from above
- The shelf with the VB 135 is merely pressed onto the dowel. The wedging effect pulls the shelf to the side and prevents its from falling out
- Can be used for shelves in a thickness of 16 mm and over
- Plastic
- Drill bits for hand and pillar drills, see pages 2781
- Can be used in System 32

VB 135

Drilling pattern for panels



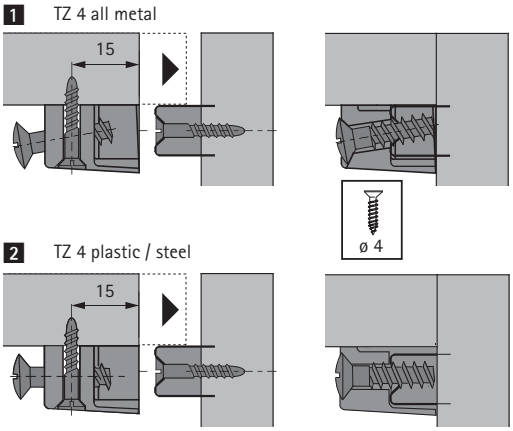
Dowel centre from underside of panel

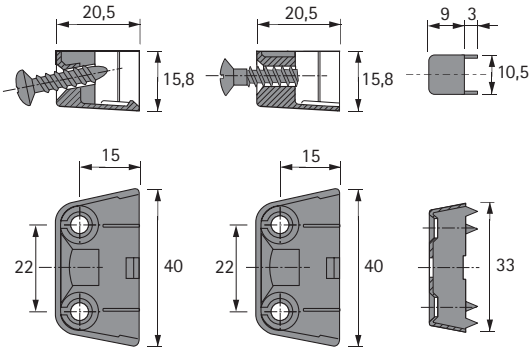
Finish	Order no.	PU
White	**0 073 616**	1/200 ea.
Brown	**0 073 617**	1/200 ea.
Black	**0 079 649**	1/200 ea.

TZ 4

- With premounted screw
- All-metal TZ 4: angled screw for particularly easy installation
- Base section with spikes
- Housing: zinc die-cast, or plastic
- Base section: steel

Finish	Order no.	PU
White	**0 013 104**	1/100 ea.
Brown	**0 013 105**	1/100 ea.
Nickel-plated	**0 020 843**	1/100 ea.

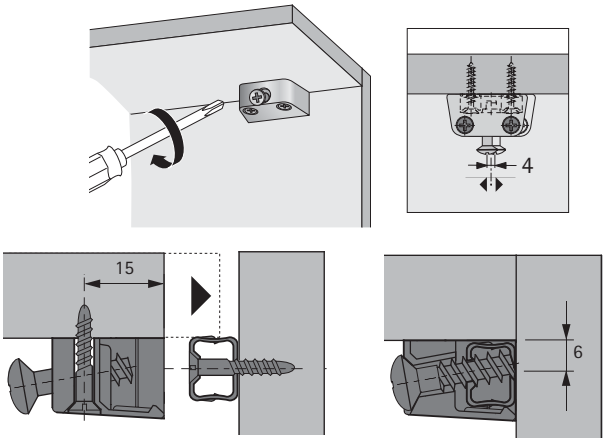


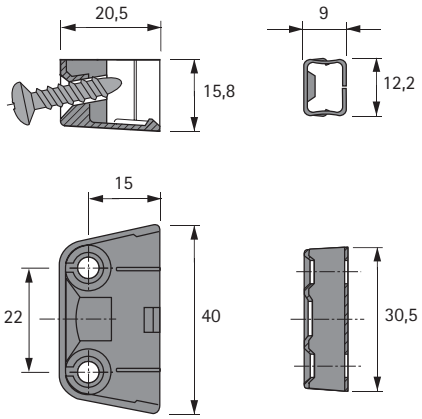


TZ 4 STD

- With premounted screw
- Catch mechanism in top component makes mounting easy
- Oblong hole compensates for expansion / contraction of up to 4 mm in solid wood
- Housing: zinc die-cast, nickel-plated
- Base section: steel

Order no.	PU
0 020 891	1/100 ea.

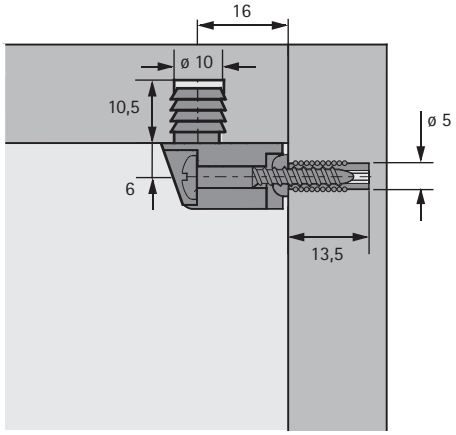




TZ 321

- Press-in type
- Socket length 10 mm
- Can be used in System 32
- Panhead screw: galvanised steel
- Housing and socket: white plastic

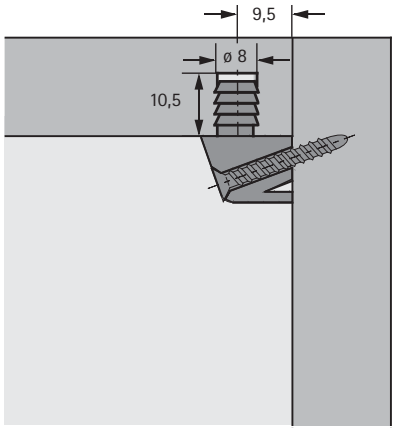
Order no.	PU
0 016 031	1/100 ea.



TZ 28

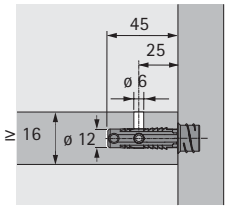
- Press-in type
- Socket length 10 mm
- Attached by 4 mm ø countersunk screw, while applying screwdriver at an angle
- White plastic

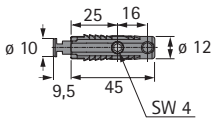
Order no.	PU
0 072 053	1/100 ea.



- Detachable connecting fitting with catch springs
- Easy installation and removal of the carcase
- For concealed installation
- Can be used for carcase connections
- Dowel and sleeve are braced via an additional drill hole in the bottom panel using an Allen key size 4 A/F, screw sleeve in with Allen key size 10 A/F
- Connecting fitting with dowel and sleeve
- Die-cast zinc

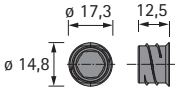
Rostrino dowel

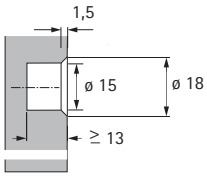




Order no.	PU
9 131 207	1/250 ea.

Rostrino socket





Order no.	PU
9 132 011	1/250 ea.

Always invisible and yet indispensable:
Hettich connecting fittings ensure that all modules are reliably and durably connected, thus assuring the stability of your furniture. The product range is vast:

for furniture elements and worktops, plinths and panels, lightweight elements and lots more - with Hettich, you can be sure of finding the right, easy-to-use connecting fitting.

The connecting fitting VB 25 T makes for sturdy connections with high load capacity.

Hettich worktop connectors for secure, positive-fitting and friction-locked connections.

Universal corner connector for small carcase units. Simple, straightforward assembly.

Other connecting fittings

Summary

Connectors with positive and non-positive locking 2288 – 2289
VB 25 T, VB 35 T, VB 45 – 90 T, VB 90 – 180 T

Worktop connectors 2290 – 2291
AVB 4, AVB 4 Slim, AVB 5, AVB HT for lightweight panels

EverFix, MultiClip, mitre connector 2292 – 2295
VB 90 / VB 16 / VB 160

Rear panel connector 2296 – 2298
RV 1, RV 3, RV 7D, RV 8

Front panel connector 2299
VB 15, connecting plate

Connecting brackets, keyhole fittings and
connecting screws 2300 – 2303
Euro brackets, universal corner connectors, universal brackets,
Direkta 2, connecting screw VS, connecting screw VHS 32

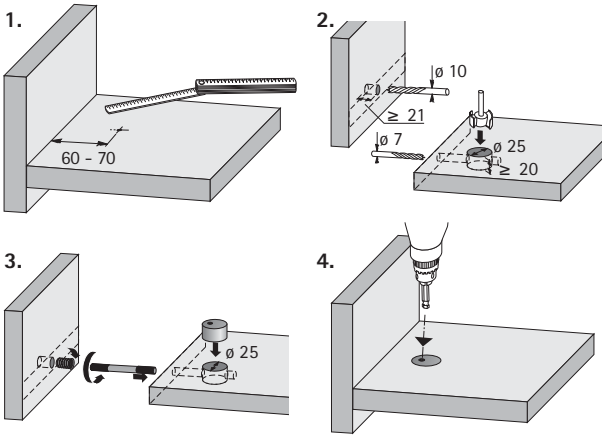
End screws, sleeves, sockets, screws, cover caps 2304 – 2311

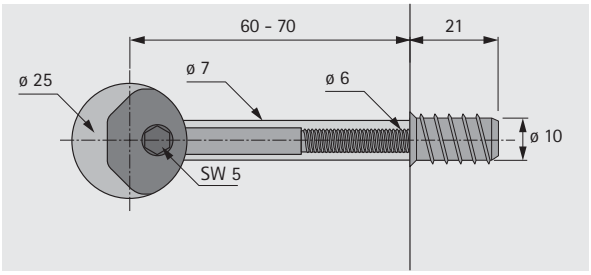
Accura assembly machinery 2730

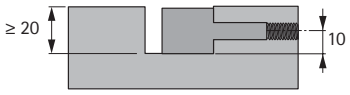
VB 25 T

- For sturdy, positive-fitting and friction-locked connections with high load capacity
- An integrated 90° angle gear with hexagon socket permits quick and convenient bracing using a cordless screwdriver or Allen key size 5 A/F
- Dowel length 60 - 70 mm*
- Min. housing hole depth 20 mm
- Housing hole diameter 25 mm
- Through-hole ø 7 mm
- Housing: zinc die-cast
- Bolt and socket: galvanised steel
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
9 079 555	1/50 ea.



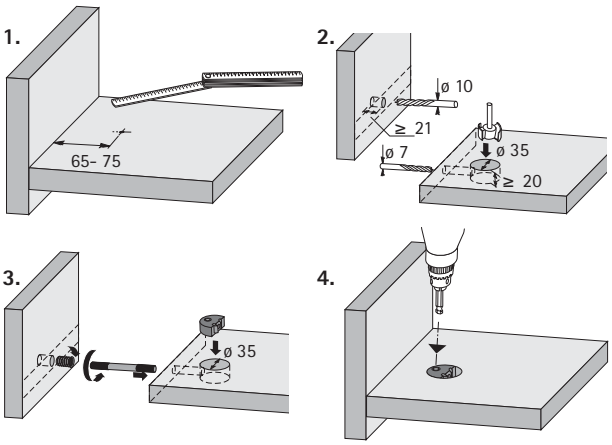


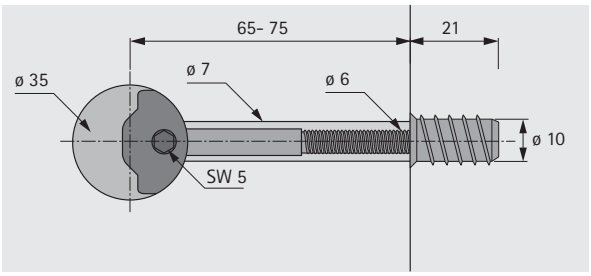


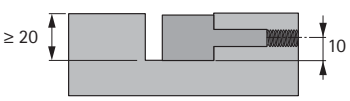
VB 35 T

- For sturdy, positive-fitting and friction-locked connections with high load capacity
- An integrated 90° angle gear with hexagon socket permits quick and convenient bracing using a cordless screwdriver or Allen key size 5 A/F
- Dowel length 65 - 75 mm*
- Min. housing hole depth 20 mm
- Housing hole diameter 35 mm
- Through-hole ø 7 mm
- Housing: zinc die-cast
- Bolt and socket: galvanised steel
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
9 079 557	1/50 ea.



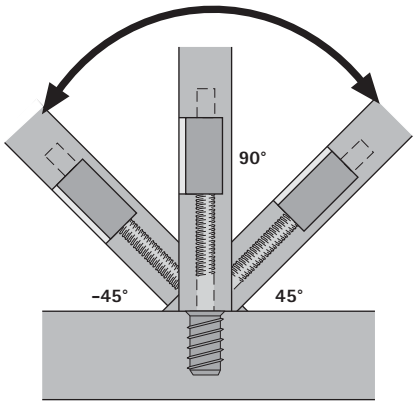


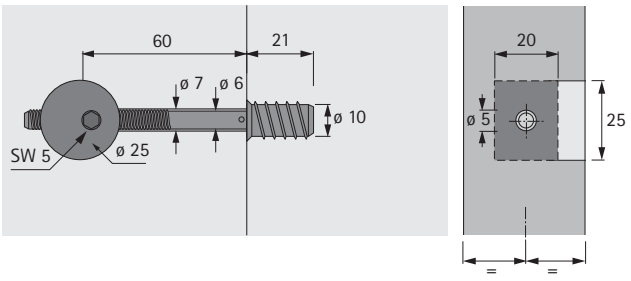


VB 45 - 90 T

- For sturdy, positive-fitting and friction-locked connections with high load capacity
- Infinitely adjustable for angled connections of 45° - 90°
- A 90° angle gear integrated into the plastic housing with hexagon socket permits quick and convenient bracing using a cordless screwdriver or Allen key size 5 A/F
- Dowel length 60 mm
- Min. housing hole depth 20 mm
- Housing hole diameter 25 mm
- Through-hole ø 7 mm
- Housing: plastic
- Bolt and socket: galvanised steel
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
9 079 564	1/50 ea.

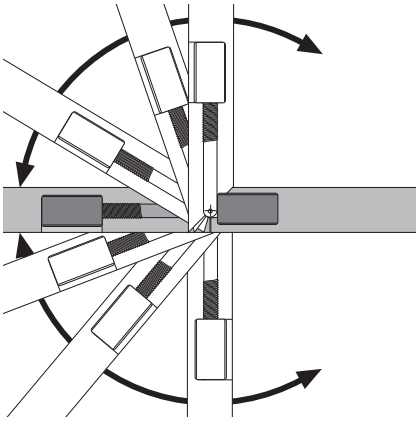


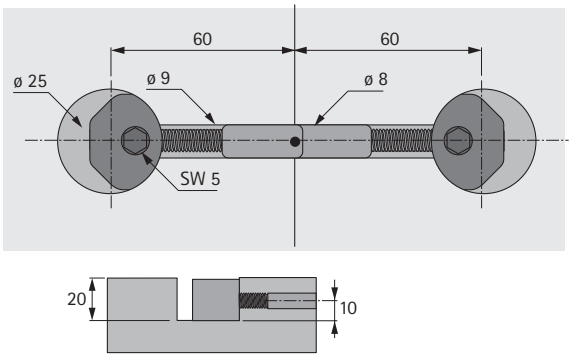


VB 90 - 180 T

- For sturdy, positive-fitting and friction-locked connections with high load capacity
- Infinitely adjustable for angled connections of 90° - 180°°
- An integrated 90° angle gear with hexagon socket permits quick and convenient bracing using a cordless screwdriver or Allen key size 5 A/F
- Dowel length 60 mm
- Min. housing hole depth 20 mm
- Housing hole diameter 25 mm
- Through-hole ø 9 mm
- Housing: zinc die-cast
- Bolt: galvanised steel
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
9 079 561	1/50 ea.

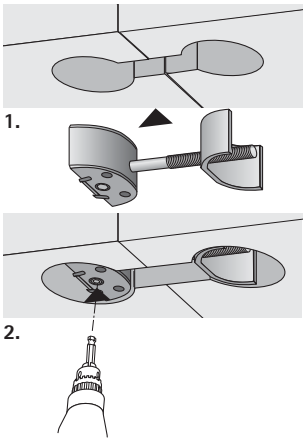


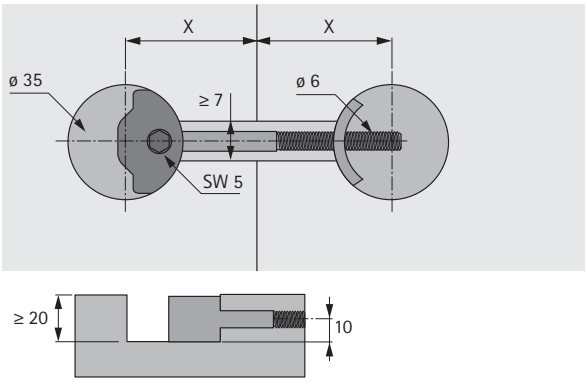


AVB 4

- For sturdy, positive-fitting and friction-locked connections between worktops
- Quick and convenient bracing using a cordless screwdriver or Allen key size 5 A/F
- Drilling depth at least 20 mm
- Housing hole diameter 35 mm
- Housing: zinc die-cast
- Bolt / counterplate: galvanised steel
- Drill bits for hand and pillar drills, see page 2781

Dimension X mm	Length mm	Order no.	PU
33 - 44	81	**9 079 575**	1/50 ea.
48 - 60	116	**9 079 579**	1/50 ea.
73 - 86	165	**9 079 583**	1/50 ea.

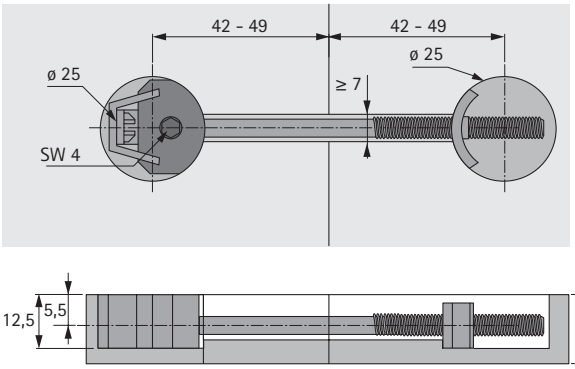




AVB 4 Slim

- Suitable for worktops in thicknesses of 14 mm and over
- For sturdy, positive-fitting and friction-locked worktop connections
- Quick and convenient bracing using a cordless screwdriver or Allen key size 4 A/F
- Housing hole diameter 25 mm
- Drilling depth at least 12.5 mm
- Housing: zinc die-cast
- Bolt / counterplate: galvanised steel
- Drill bits for hand and pillar drills, see page 2781

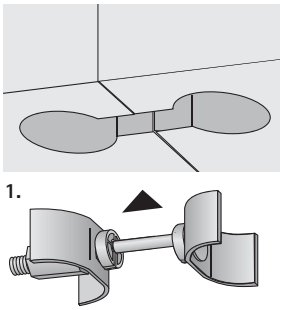
Length mm	Order no.	PU
100	**9 085 654**	1/50 ea.

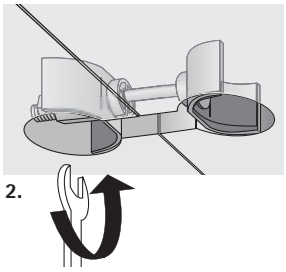


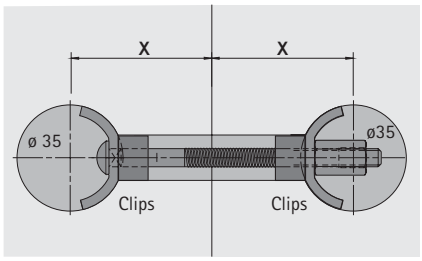
AVB 5

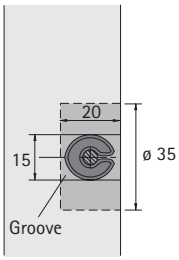
- For sturdy, positive-fitting and friction-locked worktop connections
- With two curved clamping plates
- Two pre-mounted clips ensure easy installation:
  they hold the clamping plates and connectors in position or groove, permitting easy insertion into drill hole or routed recess – while leaving both hands free for bracing
- Housing hole diameter 35 mm
- Drilling depth at least 20 mm
- Galvanised steel
- Drill bits for hand and pillar drills, see page 2781

Dimension X mm	Length mm	Order no.	PU
30 - 37	65	**0 025 084**	1/50 ea.
48 - 55	100	**0 079 386**	1/50 ea.
73 - 80	150	**0 016 048**	1/50 ea.





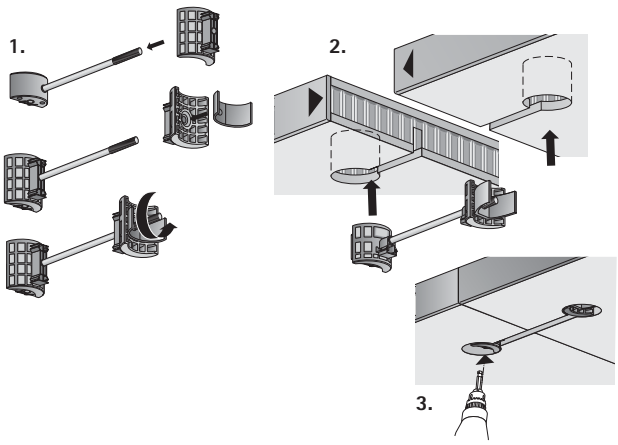


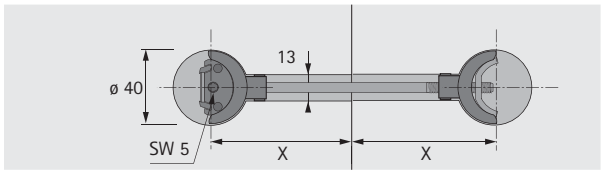


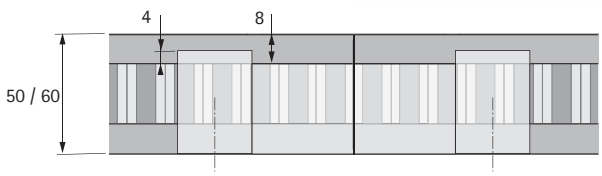
AVB HT

- For sturdy, positive-fitting and friction-locked connections between lightweight worktops
- for worktop thicknesses of 50 and 60 mm
- Quick and convenient bracing using a cordless screwdriver or Allen key size 5 A/F
- Housing hole diameter 40 mm
- Drilling depth 46 or 56 mm
- Galvanised steel / black plastic
- Housing: zinc die-cast
- Drill bits for hand and pillar drills, see page 2781

Dim. X mm	Length mm	Order no. / Worktop thickness mm		PU
		50	60	
25 - 36	81	**9 079 567**	**9 080 216**	1/20 ea.
41 - 53	116	**9 079 570**	**9 080 217**	1/20 ea.
67 - 78	165	**9 079 571**	**9 080 218**	1/20 ea.





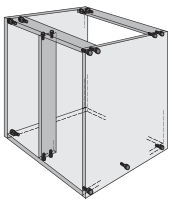


EverFix with threaded stud

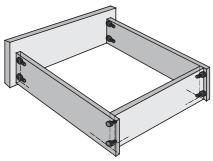
- This inconspicuous connecting fitting merely consists of a threaded stud and a knock-in socket with spring steel disc
- Components can easily be pressed together by hand to produce a non-detachable connection
- Pull-out strength 800 N
- Drill bits for hand and pillar drills, see page 2781
- Centre punch, see page 2758

Order no.	PU
0 079 118	1/200 ea.

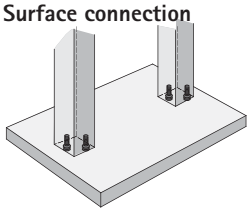
Carcase construction



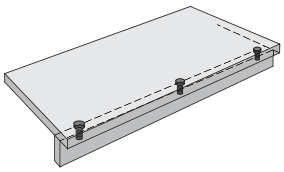
Drawer connection

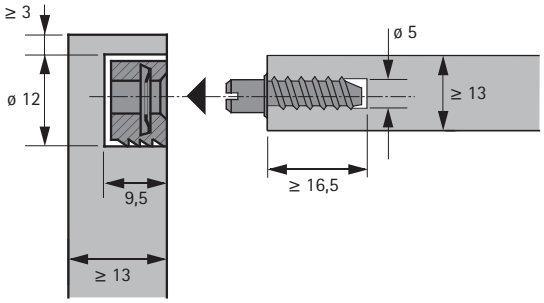


Surface connection



Fascia connection



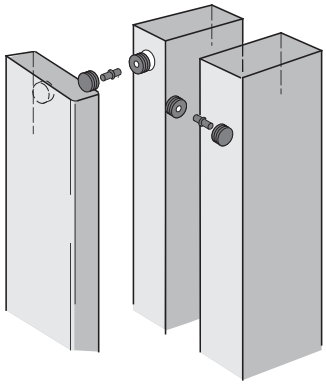


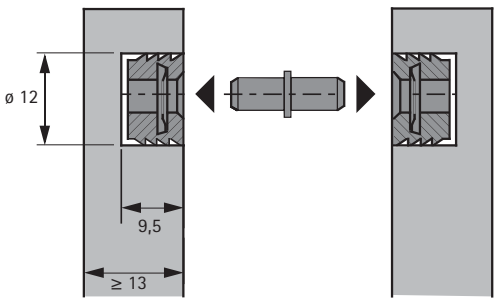
EverFix with Duplo

- This inconspicuous connecting fitting merely consists of a threaded stud and a knock-in socket with spring steel disc
- Components can easily be pressed together by hand to produce a non-detachable connection
- Pull-out strength 800 N
- PU 200 = 400 Everfix + 200 Duplo
- Drill bits for hand and pillar drills, see page 2781
- Centre punch, see page 2758

Order no.	PU
0 079 119	1/200 ea.

Column connection

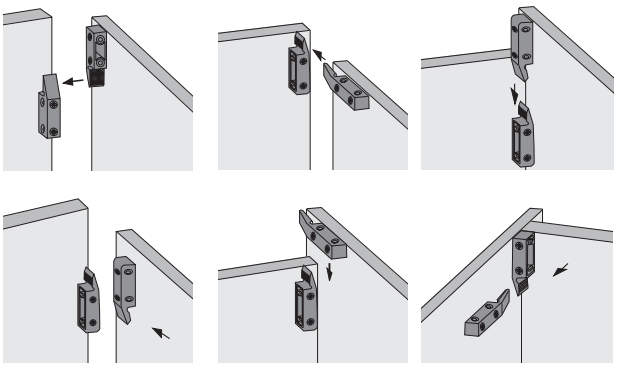


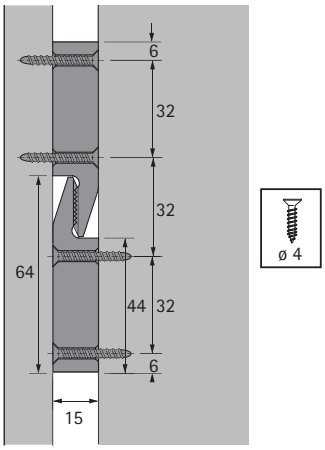


MultiClip

- MultiClip can be used in many different applications
- For wall panelling, room dividers, cladding pillars, ceiling panelling, fascias and cladding of all types
- In all applications, the fitting can be screw-mounted either parallel or at right angles to the fascia or cladding component
- If it is necessary to push the clip connectors on from the front, one of the fittings is screw-mounted at an angle of 90°
- Whether for interior fittings, contract work or volume production, this connector is a cost-saver - always and everywhere
- Only 1 fitting component for all types of application
- The clip connector components provide a secure hold with spring-loaded flexible clamps and serrated surfaces
- Variable screw-mounting positions permit attachment from above, from the front, from the side as well as flush
- Compensation for mounting tolerances
- Clip connectors can be adjusted for perfect alignment
- Made from heat-resistant thermoplastic material

Order no.	PU
0 046 080	1/200 ea.

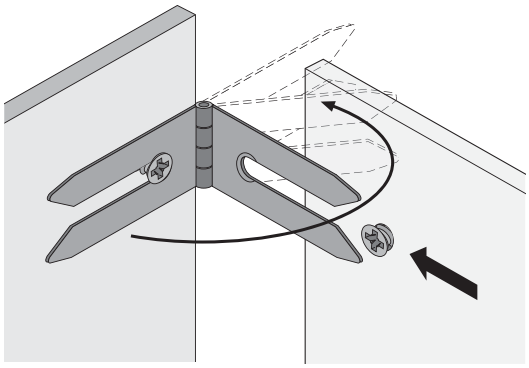


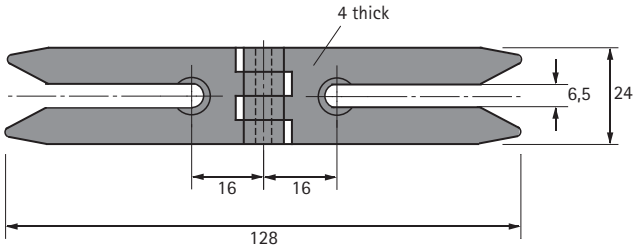


VB 90

- This fitting is ideal for connecting cabinet elements or front-panel components positioned at extreme angles
- E.g. cabinets fitted under sloping ceilings or angled combinations in the office-furniture segment
- The joint adjusts to all angles from 30° to 270°
- Zinc die-cast nickel-plated
- Attached with screws for direct fixing in holes with 5 mm diameter or with M6 hexagon head screw and sleeve No. 100 for holes with 10 mm diameter, sleeve, see page 2306

Order no.	PU
0 030 891	1/100 ea.

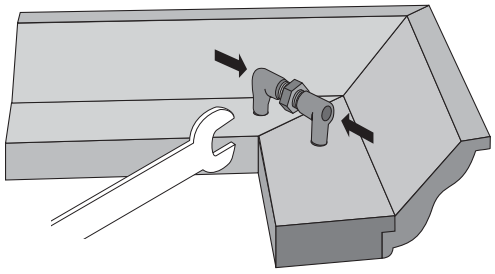


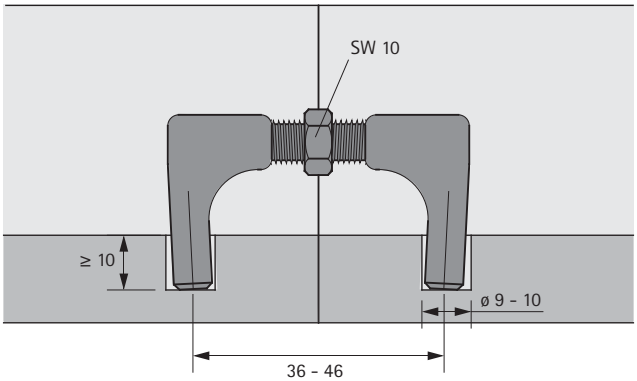


VB 16

- The wide clamping range from 36 to 46 mm accommodates all profile cross-sections
- The high clamping force presses the mitres together to produce a tight fit
- Zinc die-cast, galvanised
- Drill bits for hand and pillar drills, see page 2781

Order no.	PU
0 021 768	1/100 ea.

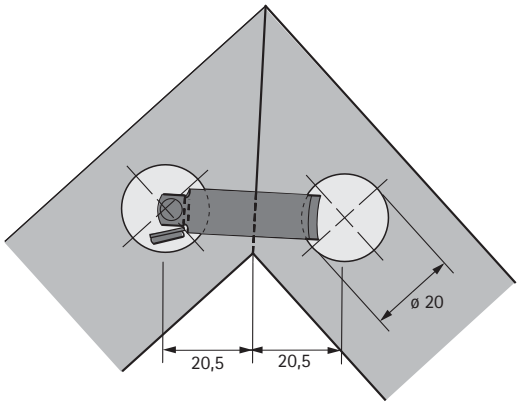




VB 160

- For shallow door frames or cornices
- Recess depth 10 mm
- Brown plastic housing
- Drill bits for hand and pillar drills, see page 2781

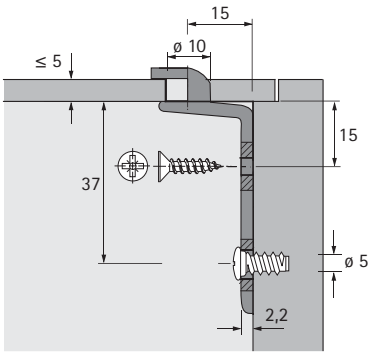
Order no.	PU
0 047 608	1/100 ea.



RV 1

- Can be mounted in a hole-line hole diameter of 5 mm
- Fitting holds rear panel tight against cabinet side
- Zinc die-cast nickel-plated
- Rear panel screws, see page 2309
- Can be used in System 32

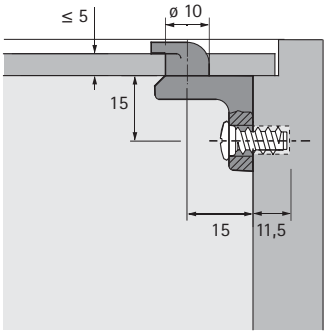
Order no.	PU
0 019 558	1/100 ea.



RV 3

- Oblong hole compensates drilling tolerances
- Attachment with direct fixing screw ø 6.3 mm
- Zinc die-cast nickel-plated
- Direct fixing screws, see page 2307

Order no.	PU
0 079 661	1/100 ea.

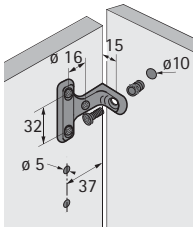


RV 7 D

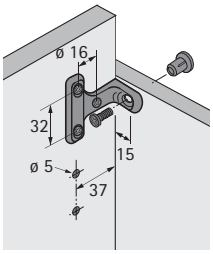
- With the RV 7 D, the rear panel is secured from the inside
- This makes assembly work easier because the cabinet can be assembled off the wall
- The RV 7 D can be mounted with various fixing elements: with countersunk screw, with M6 x 12 raised-head screws (DIN 7985) and screw cap or socket, with direct fixing screw or with the MultiClip
- Height-adjustable by +/- 1 mm at oblong hole

Article	Material / finish	Order no.	PU
Rear panel connector RV 7 D	Die-cast zinc nickel-plated	**0 056 614**	1/100 ea.
Euro screw 6.3 x 13	Steel nickel-plated	**0 040 007**	200 ea.
Countersunk screw ø 3,5 x 12	Steel galvanised	**0 058 244**	200 ea.
Countersunk screw ø 4 x 12 panhead	Steel galvanised	**0 058 243**	200 ea.
Raised-head screw M6 x 12	Steel nickel-plated	**0 058 242**	200 ea.
M6 threaded cap with slot	Plastic white	**0 058 301**	1/1000 ea.
Socket No. 100	Plastic white	**0 079 540**	1/200 ea.
MultiClip	Plastic black	**0 046 080**	1/200 ea.

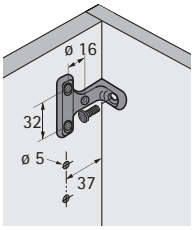
Examples of application RV 7D



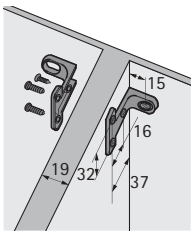
Flush overlay back panel (min. 16 mm), mounting with raised head screw M 6 x 12 (DIN 7985) and socket No. 1



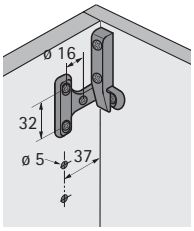
Flush overlay back panel (min. 16 mm), mounting with raised head screw M 6 x 12 (DIN 7985) with screw cap M6



Rebated back panel, mounting with Panhead screw diameter 4 x 12 mm



Centre panel mounting with Panhead screw diameter 4 x 12 mm

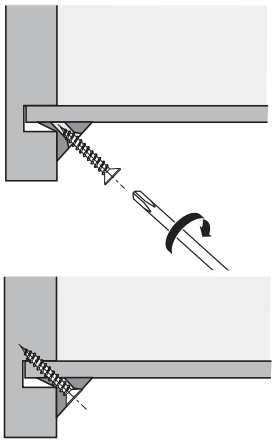


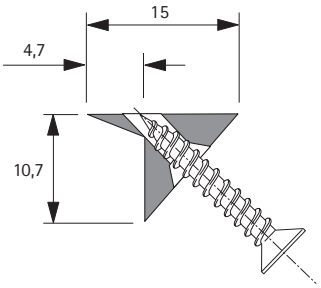
Flush overlay back panel, mounting with MultiClip

RV 8

- For fixing drawer bottoms and rear panels
- White plastic
- Screw ø 3.5 x 20 mm galvanised

Order no.	PU
0 079 438	1/200 ea.

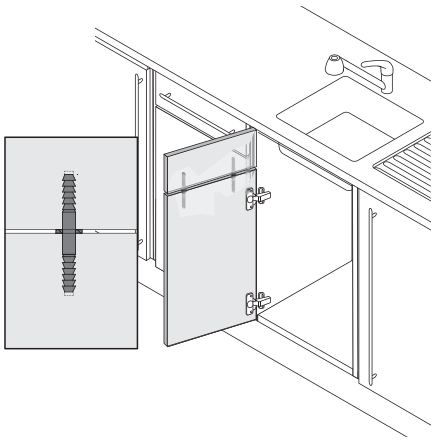


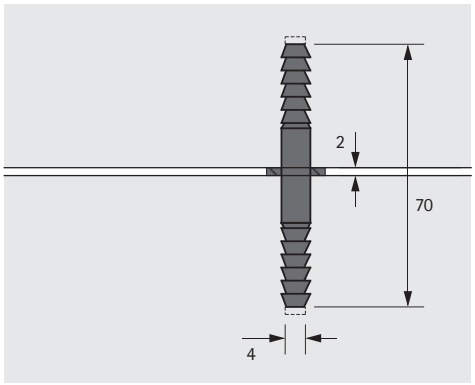


VB 15

- Includes plastic spacer, 2 mm thick
- Galvanised steel

Order no.	PU
0 079 666	1/100 ea.

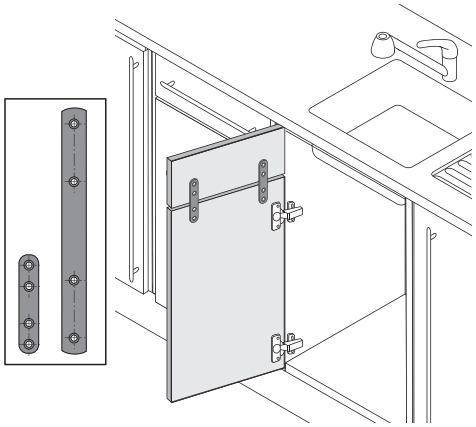


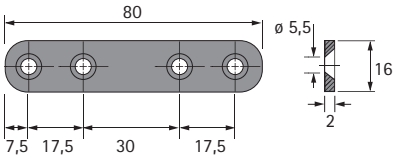


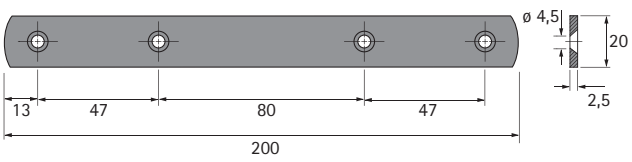
Connecting plate for front panels

- Length: 80 or 200 mm
- Galvanised steel

Length mm	Order no.	PU
80	**0 079 664**	1/50 ea.
200	**0 044 744**	1/50 ea.



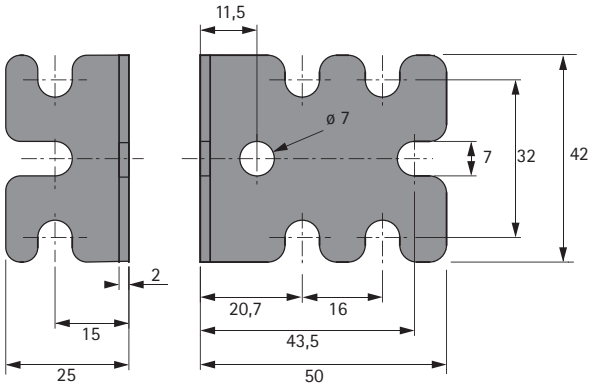


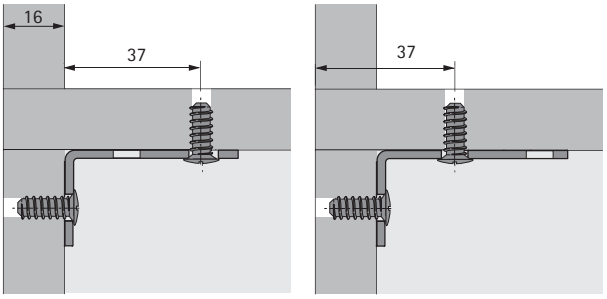


Euro bracket for 32 mm hole line

- Can be used as a multi-purpose connecting fitting for carcases, shelves, rear panels and drawer fronts
- Connecting brackets: galvanised steel
- Plastic cover cap
- Direct fixing screws ø 6.3 mm, see page 2307
- Can be used in System 32

Article	Finish	Order no.	PU
Connecting brackets	Galvanised	**0 024 832**	1/200 ea.
Cover cap	Brown	**0 050 313**	1/200 ea.
Cover cap	White	**0 050 314**	1/200 ea.
Cover cap	Grey	**0 070 292**	1/200 ea.
Cover cap	Black	**0 072 026**	1/200 ea.

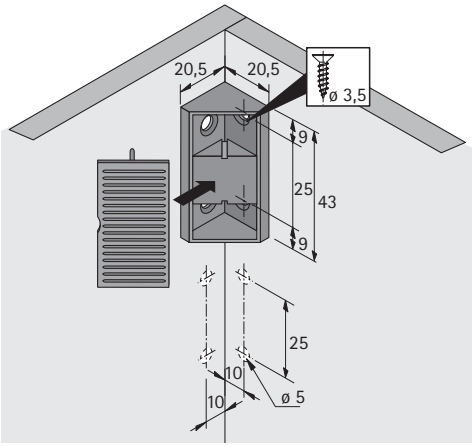




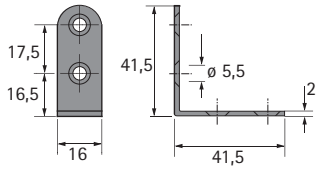
Universal corner connector

- Universal corner connector for small carcases and for supporting low loads
- For attachment with 3.5 mm ø countersunk head screw
- The cover cap simply clips on to conceal the screws
- A PU contains 100 connectors and 100 cover caps
- Plastic

Finish	Order no.	PU
White	**0 044 742**	1/100 ea.
Black	**0 044 743**	1/100 ea.



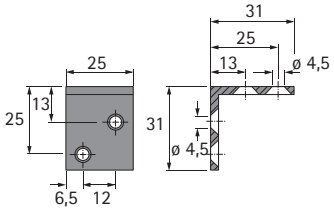
Universal bracket, 41.5 x 41.5 mm



- Galvanised steel

Order no.	PU
0 025 197	1/100 ea.

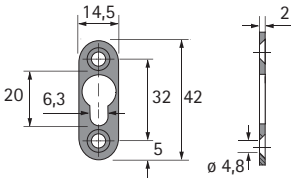
Universal bracket, 31 x 31 mm



- Galvanised steel

Order no.	PU
0 079 665	1/100 ea.

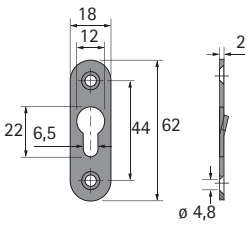
Keyhole fitting, 42 mm



- Galvanised steel

Order no.	PU
0 025 193	1/100 ea.

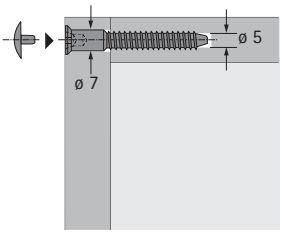
Keyhole fitting 62 mm



- Galvanised steel

Order no.	PU
0 025 194	1/100 ea.

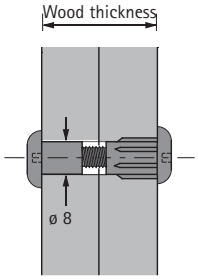
Direkta 2



- With drilled head and Pozidrive screw
- Galvanised steel
- Step drill bits for upright and hand drills, see page 2780

Article	Length mm	Order no.	PU
Direkta	6.3 x 38	**0 019 555**	1/500 ea.
Direkta	6.3 x 50	**0 019 556**	1/500 ea.
Cover cap, white		**0 016 339**	1/500 ea.
Cover cap, brown		**0 016 340**	1/500 ea.

Connecting screws VS



- M6 thread for drill hole diameter 8 mm
- PU 100 = 100 M6 steel pins + 100 screw caps
- Steel bright
- Plastic head: white or brown

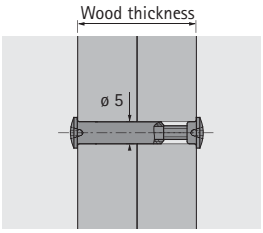
Article	Finish	Wood thicknesses mm	Order no.	PU
VS 26	White	26 - 31	**0 008 954**	1/100 ea.
VS 29	White	29 - 36	**0 013 108**	1/100 ea.
VS 29	Brown	29 - 36	**0 013 109**	1/100 ea.
VS 34	White	34 - 41	**0 013 110**	1/100 ea.
VS 34	Brown	34 - 41	**0 013 111**	1/100 ea.
VS 39	White	39 - 46	**0 013 112**	1/100 ea.
VS 39	Brown	39 - 46	**0 013 113**	1/100 ea.
VS 44	White	44 - 51	**0 013 114**	1/100 ea.
VS 44	Brown	44 - 51	**0 013 115**	1/100 ea.
VS 49	White	49 - 56	**0 008 956**	1/100 ea.

Screw cap VS

- With M6 thread
- For drill hole diameter of 8 mm
- Length 15 mm
- Plastic

Finish	Order no.	PU
White	**0 058 301**	1/1000 ea.
Brown	**0 067 200**	1/1000 ea.

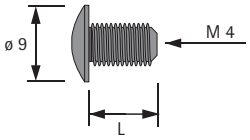
VHS 32 / System 32



- Unobtrusive carcase connectors for a particularly firm hold
- For drill hole diameter of 5 mm
- The connecting sleeves are 27 or 35 mm long
- The threaded sleeve is set back, making it easier to screw the connecting screw in.
- Screw M4 x 15 mm / connecting sleeve: nickel-plated steel

Article	Wood thicknesses mm	**Order no.**	PU
VHS 32 / 27	28 - 36	**0 079 659**	1/100 ea.
VHS 32 / 35	36 - 44	**0 079 660**	1/100 ea.

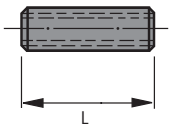
End screw



- M4 thread
- Suitable for use with M4 threaded sleeve
- Pozidrive screw
- Steel, nickel-plated

Length mm	Order no.	PU
8	**0 079 525**	200 ea.
9	**0 079 527**	200 ea.

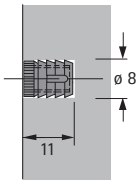
Threaded sleeve



- For M4 thread
- For drill hole diameter of 5 mm
- Galvanised steel

Length mm	Order no.	PU
15	**0 063 016**	1/200 ea.
18	**0 064 908**	1/200 ea.
22	**0 063 017**	1/200 ea.

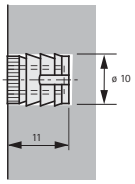
Socket No. 49



- For M6 thread
- Hole diameter 8 mm
- Suitable for use with Rastex 15 / 25, VB 18 / 19 / 20 / 21 and VB 35 / 36
- White plastic

Order no.	PU
0 040 005	1/200 ea.

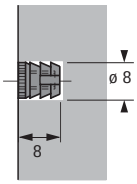
Socket M5 x 11 mm for folding door hinge 625



- For M5 thread
- Hole diameter 10 mm
- White plastic

Order no.	PU
0 078 920	1/200 ea.

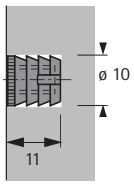
Socket No. 30



- For M4 thread
- Hole diameter 8 mm
- Suitable for use with Rastex 15 / 25, VB 35 / 36 and VB 135
- White plastic

Order no.	PU
0 079 529	1/200 ea.

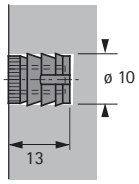
Socket No. 33



- For M6 thread
- Hole diameter 10 mm
- Suitable for use with Rastex 15 / 25, VB 18 / 19 / 20 / 21 and VB 35 / 36
- White plastic

Order no.	PU
0 079 539	1/200 ea.

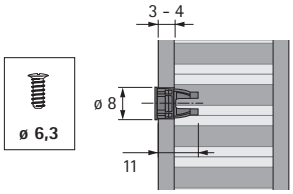
Socket No. 100



- For M6 thread
- Hole diameter 10 mm
- Suitable for use with Rastex 15 / 25 and VB 35 / 36
- White plastic

Order no.	PU
0 079 540	1/200 ea.

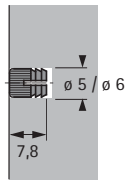
Plastic expanding socket



- To secure fittings to lightweight panels with face layers of 3 - 4 mm
- Suitable for fittings with a resting load (known as static load) such as shelf supports, cabinet rail supports or back-panel connectors
- For drill hole diameter of 8 mm
- Suitable for 6.3 mm direct fixing screw

Order no.	PU
9 079 736	1/500 ea.

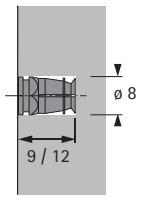
Expanding socket



- For M4 thread
- Hole diameter 5 / 6 mm
- Suitable for use with Rastex 15 / 25, VB 18 / 19 / 20 / 21 and VB 35 / 36
- Brass, bright

For drill hole diameter mm	Order no.	PU
5	**0 048 578**	1/200 ea.
6	**0 065 541**	1/200 ea.

Expanding socket



- For M6 thread
- Hole diameter 8 mm
- Suitable for use with Rastex 15 / 25, VB 18 / 19 / 20 / 21, VB 35 / 36 and VB 135
- Brass, bright

Article	Length mm	Order no.	PU
without nylon ball	9	**0 079 537**	1/200 ea.
with nylon ball	12	**0 079 538**	1/200 ea.

Shallow countersunk head

- Shallow countersunk head
- Pozidrive screw
- Galvanised steel

Dimensions mm	Order no.	PU
ø 4.5 x 13.5	**0 073 751**	200 ea.
ø 6.3 x 10.5	**0 051 264**	200 ea.
ø 6.3 x 11	**0 047 451**	200 ea.
ø 6.3 x 12.5 mm	**0 073 752**	200 ea.
ø 6.3 x 14	**0 051 265**	200 ea.
ø 6.3 x 15 mm	**0 073 889**	200 ea.
ø 6.3 x 18	**0 052 799**	200 ea.

Deep countersunk head

- Deep countersunk head
- Pozidrive screw
- Galvanised steel

Dimensions mm	Order no.	PU
ø 6.3 x 10.5 mm	**0 073 890**	200 ea.
ø 6.3 x 14	**0 047 452**	200 ea.

Panhead

- Panhead
- Pozidrive screw
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 6.3 x 11	**0 040 006**	200 ea.
ø 6.3 x 13	**0 040 007**	200 ea.
ø 6.3 x 15	**0 040 008**	200 ea.

Countersunk screw

- Countersunk screw
- M5 x 11 mm
- Pozidrive screw
- Steel, nickel-plated

Order no.	PU
0 045 164	1/200 ea.

Handle fixing screws

- M4 thread
- Cross recessed head and double slot
- Galvanised steel

Length mm	Order no.	PU
12	**0 071 544**	50 ea.
14	**0 071 545**	50 ea.
16	**0 071 546**	50 ea.
18	**0 071 547**	50 ea.
20	**0 071 548**	50 ea.
22	**0 071 549**	50 ea.
24	**0 071 555**	50 ea.
26	**0 071 556**	50 ea.
28	**0 071 557**	50 ea.
30	**0 071 558**	50 ea.
32	**0 071 559**	50 ea.
34	**0 071 560**	50 ea.
36	**0 071 561**	50 ea.
38	**0 071 562**	50 ea.
40	**0 071 563**	50 ea.
42	**0 071 855**	50 ea.
45	**0 071 856**	50 ea.

Panhead screw

- Panhead screw
- Pozidrive screw
- Galvanised steel

Dimensions mm	Order no.	PU
ø 3.5 x 12 mm	**0 045 167**	200 ea.
ø 3.5 x 20 mm	**0 045 168**	200 ea.
ø 4 x 12	**0 058 243**	200 ea.

Countersunk head

- Countersunk head
- Pozidrive screw
- Steel, nickel-plated

Dimensions mm	Order no.	PU
ø 3.5 x 9.5	**0 041 296**	200 ea.
ø 3.5 x 12	**9 079 791**	200 ea.
ø 3.5 x 13	**0 048 296**	200 ea.
3.5 mm dia. x 16 mm	**0 071 925**	200 ea.
ø 4 x 16	**0 010 085**	200 ea.

Special screw ø 5 mm

- ø 5 mm
- For attaching the drawer front panel
- Pozidrive screw
- Galvanised steel

Length mm	Order no.	PU
14	**0 076 222**	200 ea.
16	**0 052 996**	200 ea.

Special screw ø 6.3 mm

- ø 6.3 mm
- For attaching the drawer front panel
- For 5 mm ø hole
- Pozidrive screw
- Galvanised steel

Length mm	Order no.	PU
14	**0 046 700**	200 ea.
16	**0 046 701**	200 ea.

Rear panel screw 3 x 20 mm

- For attaching the rear panel
- ø 3 x 20 mm
- Pozidrive screw
- Galvanised steel

Order no.	PU
0 016 190	500 ea.

Raised-head screw

- M6 x 12 mm

Order no.	PU
0 058 242	200 ea.

Special sheet metal screw

- ø 3.9 x 9.5 mm
- E.g. for aluminium framed doors
- Philips screw
- Countersunk head
- Galvanised steel

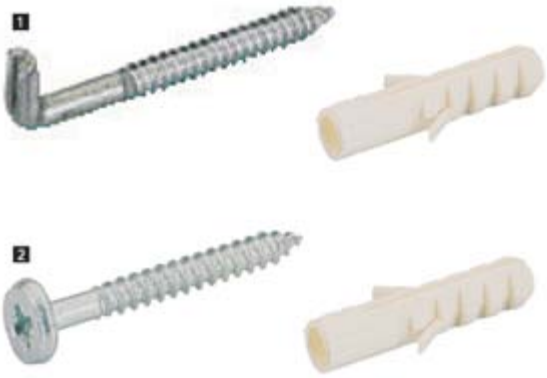
Order no.	PU
0 041 331	200 ea.

Special sheet metal screw

- ø 4.8 x 13 mm
- E.g. for aluminium framed doors
- Philips screw
- Countersunk head
- Galvanised steel

Order no.	PU
0 041 329	200 ea.

Fixing material



Suspension hook ø 6 x 50 mm
- Must be screwed into wall plug to a depth of at least 40 mm
- Suitable hook driver to fit cordless screwdriver, see page 2783
- Galvanised steel

Special ø 5.5 x 50 mm screw
- For mounting suspension rails
- For PZ2 screwdriver
- Galvanised steel

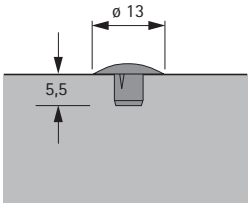
Wall plug ø 8 x 40 mm
- For use in solid brick, solid sand-lime brick, concrete or engineering brick
- Commercially available purpose-made fixings must be used for other wall materials
- White plastic

Article	Order no.	PU
1 Suspension hook and dowel	**0 046 103**	1/100 ea.
2 Special screw and dowel	**0 065 480**	1/100 ea.

Cover caps

For drill hole diameters of 5, 8, 10 mm

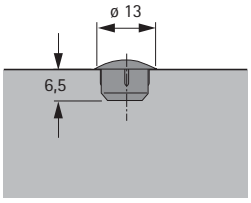
For drill hole diameter of 5 mm



- For drill hole diameter of 5 mm
- Plastic

Finish	Order no.	PU
White	**0 048 586**	1/1000 ea.
Brown	**0 048 587**	1/1000 ea.
Black	**9 132 020**	1/1000 ea.
Bbeige	**9 132 021**	1/1000 ea.
Grey	**9 132 022**	1/1000 ea.

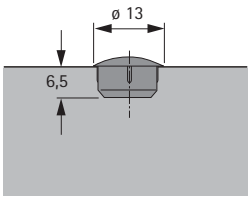
For drill hole diameter of 8 mm



- For drill hole diameter of 8 mm
- Plastic

Finish	Order no.	PU
White	**0 048 588**	1/1000 ea.
Brown	**0 048 589**	1/1000 ea.
Beige	**0 062 204**	1/1000 ea.
Black	**9 132 023**	1/1000 ea.
Grey	**9 132 024**	1/1000 ea.

For drill hole diameter of 10 mm



- For drill hole diameter of 10 mm
- Plastic

Finish	Order no.	PU
White	**0 048 590**	1/1000 ea.
Brown	**0 048 591**	1/1000 ea.
Grey	**9 132 025**	1/1000 ea.
Black	**9 132 026**	1/1000 ea.
Beige	**9 132 027**	1/1000 ea.

Hettich makes seating and beds even more comfortable and convenient. A wide range of adjustable fittings provide easy chairs, sofas and beds with many additional, innovative benefits. For example, convenient functions for seats, back and arm-rests. Upholstered furniture and beds can be provided with many adjustment functions.

Rastomat is the universal telescopic fitting for the head and foot end of slatted mattress bases. It engages at any position without having to return to the home position. Easy to install, quietly adjusts.

MultiFlex is the adjustable fitting with extremely low installed height. Quickly hooks into place for easy installation.

The FrankoFlex neck and armrest adjuster can be conveniently adjusted in steps. Perfect for multifunctional upholstered furniture. Extra flat form.

Adjustment systems for seating and beds

Summary

Connecting fittings for beds **2314 – 2317**
Bed connecting fitting with hook, angled bed fitting, StabiloFix, VariFix, supporting leg for centre rail and connector for centre rail

Adjustment fittings for beds **2318 – 2320**
Rastomat, MultiFlex, touch-activated opening fitting, underbed storage wheels

Neck and arm-rest adjuster for seating and beds FrankoFlex **2321**

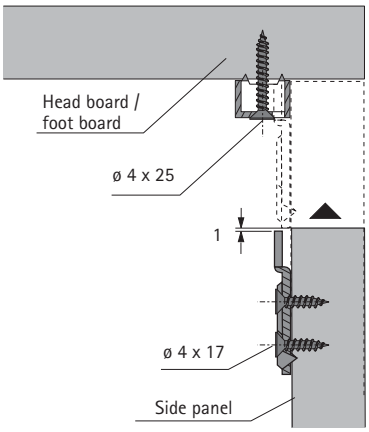
SchwenkFix lid fitting for installation in chests and corner benches **2321**

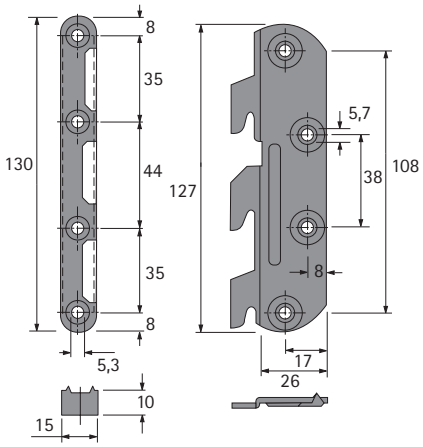
Bed connecting fitting 130 mm

- Hook component with 3 hooks
- Tried and proven sturdy fitting for hooking into place
- Galvanised steel

1 pair comprises:
- 2 hook-in parts, right
- 2 hook-in parts, left
- 4 universal caps left / right

Order no.	PU
0 025 183	1/10 pair



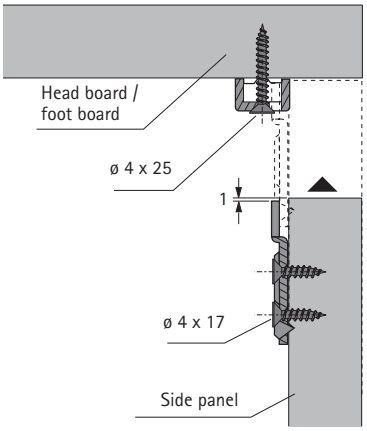


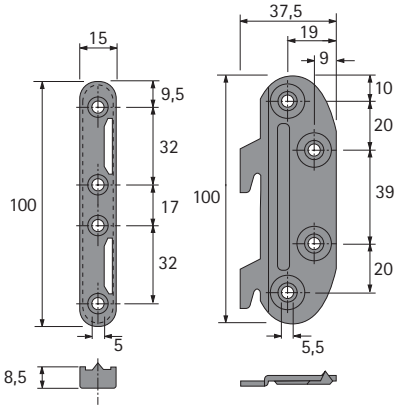
Bed connecting fitting 100 mm

- Hook component with 2 hooks
- Particularly suitable for narrow-sided beds
- Galvanised steel

1 pair comprises:
- 2 hook-in parts, right
- 2 hook-in parts, left
- 4 universal caps left / right

Order no.	PU
0 025 185	1/10 pair

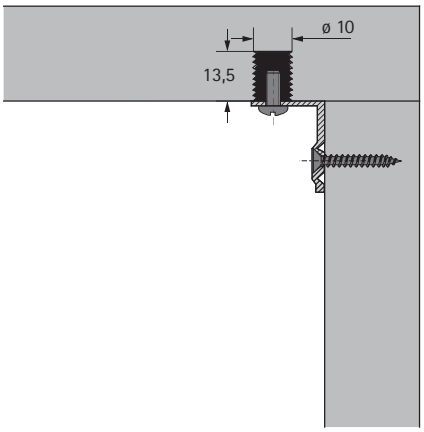


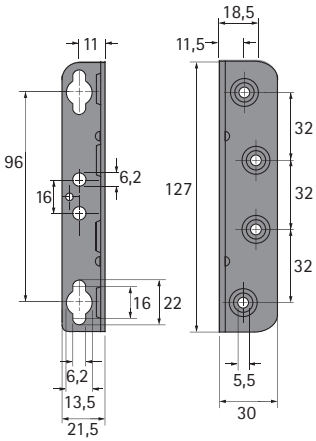


Angled bed fitting 127 mm

- Offset screw holes, in 32 mm hole-line system
- Complete with M6 x 13 sockets and M6 x 12 screws
- Galvanised steel

Order no.	PU
0 025 189	1/40 ea.

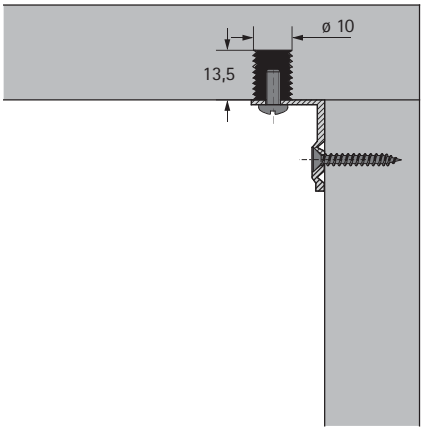


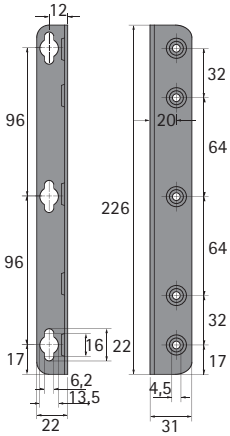


Angled bed fitting 226 mm

- Screw holes in 32 mm hole-line system
- Particularly suitable for high-sided beds
- Complete with M6 x 13 sockets and M6 x 12 screws
- Galvanised steel

Order no.	PU
0 047 635	1/40 ea.

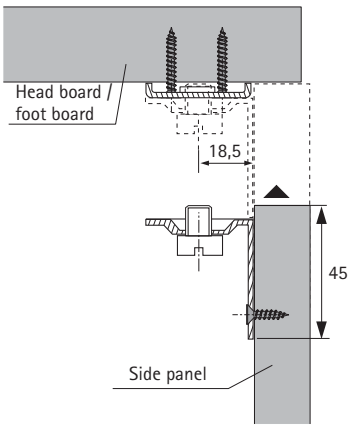


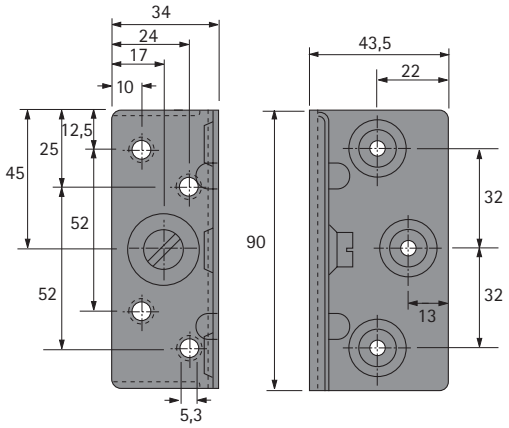


StabiloFix

- For knock-down sprung beds or underbed storage boxes
- High strength
- Tightening screw compensates for tolerances of up to 4 mm
- Galvanised steel

Order no.	PU
0 047 634	1/40 ea.

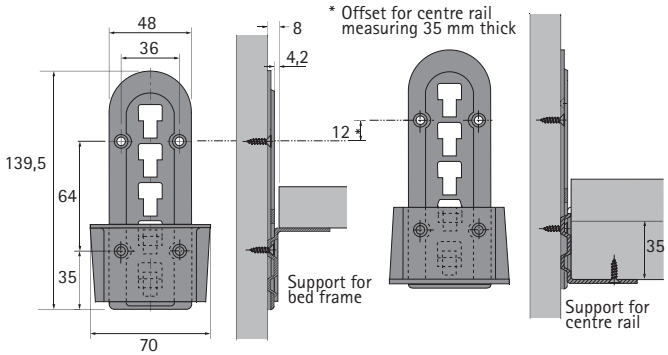




VariFix

- For single and double beds
- Also suitable for double beds with centre support rail
- The height of the supports for slatted mattress bases or upholstery can be adjusted in 3 stages of 24 mm each
- Galvanised steel
- Load capacity 400 kg / ea.

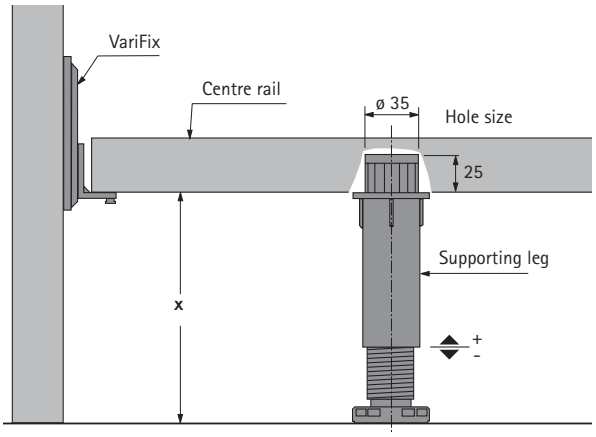
Order no.	PU
0 047 633	1/40 ea.



Supporting leg for centre rail

- Adjustment by hand or screwdriver
- Inserts into hole drilled in centre rail
- Black plastic
- Load capacity 450 kg / ea.

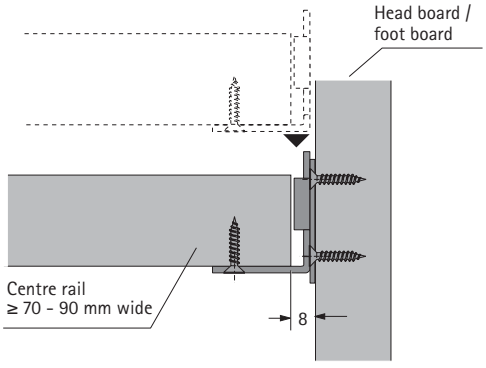
Dimension X mm	Adjustment mm	Order no.	PU
120	0/+106	**0 073 480**	1/20 ea.
150	-22/+96	**0 047 630**	1/20 ea.
170	-22/+96	**0 047 631**	1/20 ea.
190	-42/+76	**0 047 632**	1/20 ea.

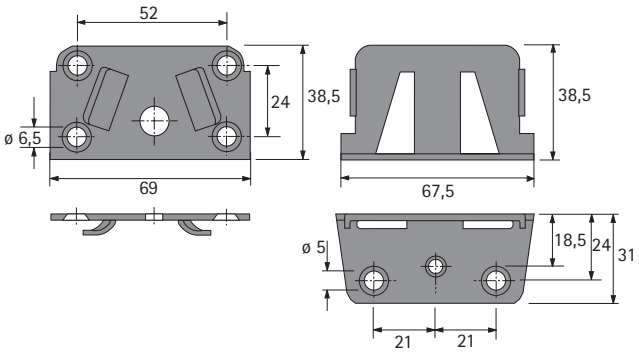


Centre rail connector

- For wooden or metal beds
- Can also be used for sprung beds
- Width of the centre rail over 70 mm
- Steel galvanised
- Load capacity 100 kg / ea.

Order no.	PU
0 025 182	1/40 ea.





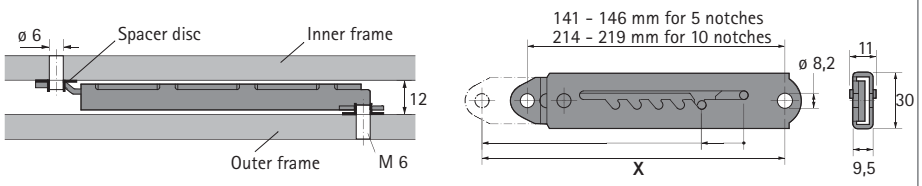
Rastomat

- Adjustable fitting for head and foot ends
- Also suitable for height-adjustable desktops, deck chairs and all types of flaps
- The fitting engages in any notch without having to return to the home position
- Rugged construction
- Safety feature prevents over-extension
- The spacer disks required are included in the pack
- Galvanised steel
- Load capacity 180 kg / ea.

Rastomat

Number of notches	Order no.	PU
5	**0 025 175**	1/10 ea.
10	**0 025 174**	1/10 ea.

Dimensional drawing



	Dimension x mm	
	5 notches	10 notches
1 R	164	235
5 R	214	289
10 R		355

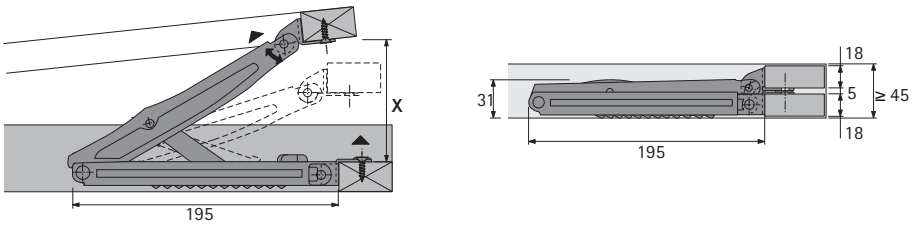
MultiFlex

- Adjustable fitting for head and foot ends
- 13 engagement positions
- Extremely compact design
- Easy, fast assembly
- Galvanised steel
- Load capacity 140 kg / ea.

MultiFlex

Order no.	PU
0 025 173	1/4 ea.

Dimensional drawing

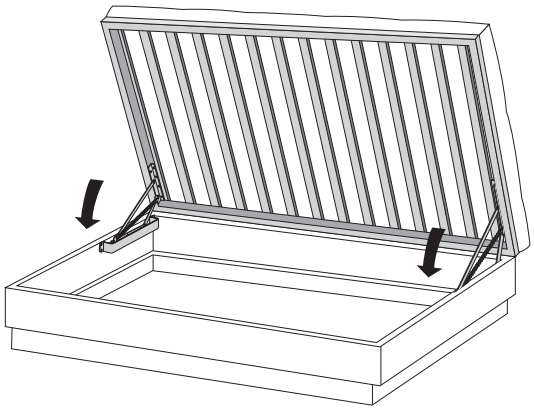


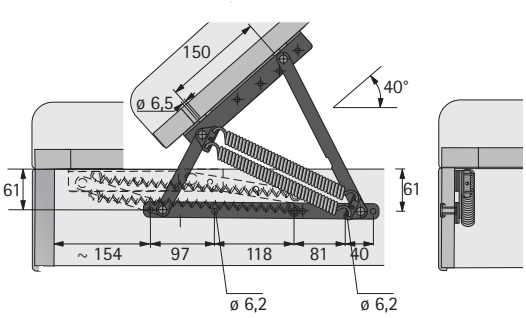
Position	Distance X mm
0	5
1	29
2	69
3	99
4	124
5	143
6	160
7	176
8	193
9	207
10	223
11	240
12	257
13	278
Stop mm (max. opening)	332

Spring-loaded fitting for single beds, bunk beds and sprung beds

- All riveted connections with washers for stability
- Spring force assists the swing action
- Weight of mattress base including mattress 25 kg
- Design inset constructions so that the support rests on the substructure on all 4 sides
- A plastic fitting cover protects the bed linen in the underbed box
- Only available as a set comprising one left-hand and one right-hand fitting
- With 4 tension springs per set
- Galvanised steel

Order no.	PU
9 132 738	1 pair

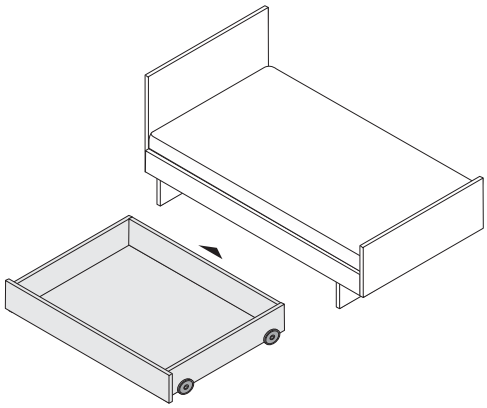


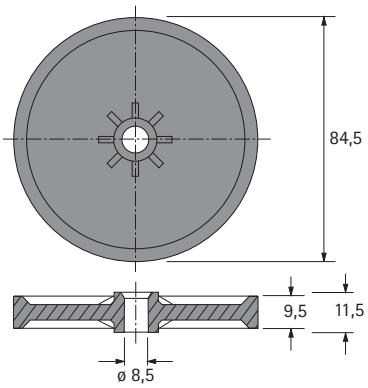


Underbed storage box wheel

- Large-size wheel diameter with wide tread
- White plastic
- Can be fitted with VS connecting screws, see page 2302

Order no.	PU
0 047 636	1/40 ea.

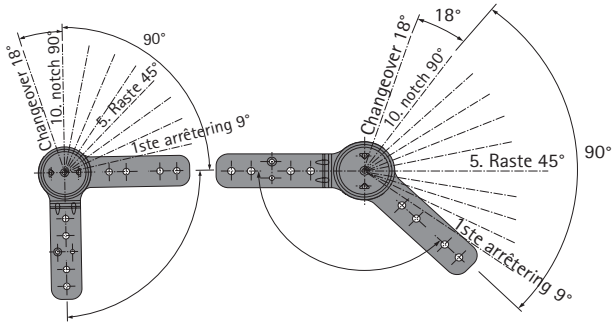




FrankoFlex

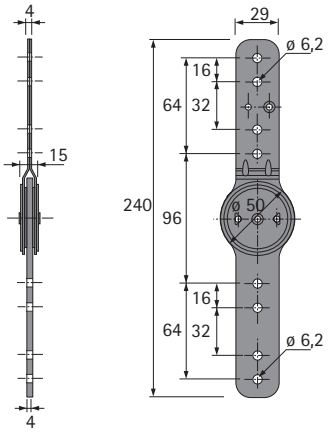
- 10 engagement positions
- Adjustment range of 90°
- Engages every 9° for precision adjustability
- Can be mounted on either wood or tubular steel frames
- Fixing holes on the 32 mm hole line system
- Slim-line, narrow design for mounting versatility
- Enclosed design ensures functional safety
- Galvanised steel
- Load capacity 220 Nm / ea.

Basic position in °	Order no.	PU
90	**0 044 745**	1/10 ea.
135	**0 044 746**	1/10 ea.



FrankoFlex
Basic position 90°

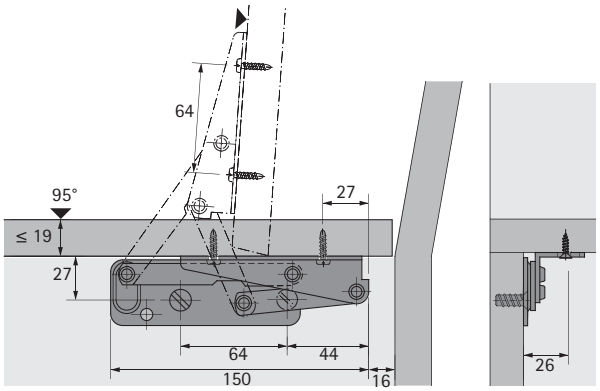
FrankoFlex
Basic position 135°



SchwenkFix

- For chests and corner benches
- Opening angle 95°
- The fitting lifts up far enough to keep the lid standing upright in the open position
- Suitable for upholstery up to 50 mm thick
- Keyholes in the mounting bracket make it easy to hook in and align the lid when fitting it
- Only available as a pair comprising one left-hand and one right-hand fitting
- Galvanised steel

Order no.	PU
0 030 864	1/10 pair



Give furniture a solid foundation to stand on – with high-quality, robust plinths from Hettich. Durable quality materials and sturdy constructions guarantee high load-bearing capacity. Hettich plinth adjustment fittings make sure your furniture stands firmly. Permanently.

Height-adjustable leg Korrekt: fixing block, height-adjustable leg and plinth clip attachment system. Load capacity up to 450 kg / ea. Simple height adjustment by hand or with a screwdriver

Drill-in adjustable leg Rigal. Available in 5 different heights. Load capacity up to 300 kg / ea.

Leveller screw in galvanised steel, with foot cap in transparent plastic

Plinth adjustment fittings

Summary

Height-adjustable leg Korrekt
with fixing blocks and accessories 2324 – 2327

Height-adjustable leg Euro
with fixing blocks and accessories 2328 – 2329

Height adjustable leg
with mount for plinth drawer 2330 – 2331

Height-adjustable leg Vista
for furniture without plinth panels 2332

Adjustable leg Rigal
Drill-in version 2333 – 2334

Plinth adjustment fitting Systema Top 2000
for office furniture 2335 – 2336

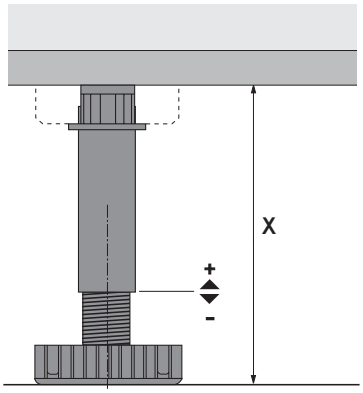
Leveller screws 2337 – 2338

- Fitting system comprising height-adjustable legs, fixing blocks, plinth clips and other accessories
- Load capacity per leg 450 kg, maximum of 1350 kg for 3 or more legs
- Height-adjustable leg is held securely in the fixing block when installing and repositioning the cabinet
- Large footprint of ø 78 or 80 mm
- Simple height adjustment
- Plinth drawers can be fitted from a plinth height of 150 mm
- Black plastic

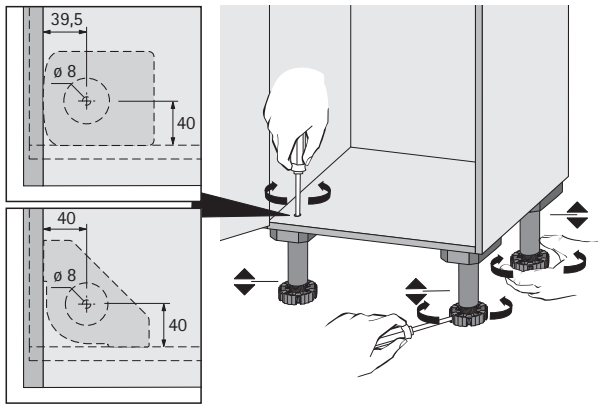
Height-adjustable leg Korrekt

Plinth height dimension X mm	Adjustment range mm	Floor contact surface ø mm	Order no.	PU
50	50 - 60	78	**0 044 747**	1/200 ea.
70	62 - 86	78	**0 044 748**	1/100 ea.
80	74 - 110	80	**0 070 151**	1/200 ea.
100	89 - 125	80	**0 061 851**	1/100 ea.
110	99 - 135	80	**0 070 152**	1/100 ea.
130	119 - 155	80	**0 061 852**	1/100 ea.
150	100 - 160	80	**0 020 018**	1/100 ea.
150	139 - 175	80	**0 061 853**	1/100 ea.
180	169 - 205	80	**0 070 153**	1/100 ea.

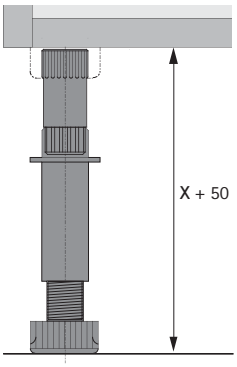
Plinth height



Height adjustment



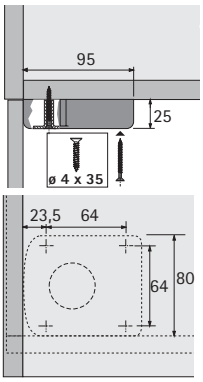
Adapter for height-adjustable leg



- For extending the height-adjustable leg by 50 mm
- Black plastic

Order no.	PU
0 071 844	1/40 ea.

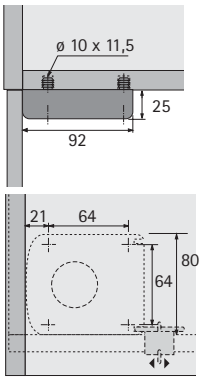
Fixing block „Universal", screw-on type



- Black plastic

Order no.	PU
0 061 854	1/200 ea.

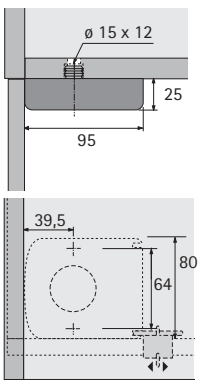
Fixing block „Universal", press-in type, with 4 dowels



- With integrated mount for panel clip (Order No. 0 071 849, see page 2326)
- Black plastic

Order no.	PU
0 047 654	1/40 ea.

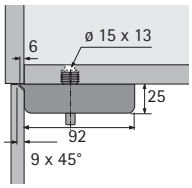
Fixing block „Universal", press-in type, with 2 dowels

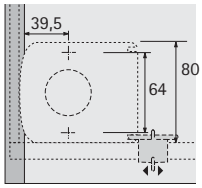


- With integrated mount for panel clip (Order No. 0 071 849, see page 2326)
- Black plastic

Order no.	PU
0 047 655	1/40 ea.

Fixing block „Universal", knock-in type, with 2 expanding dowels

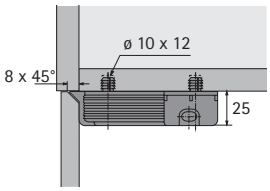


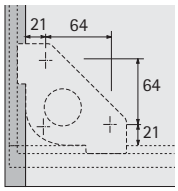


- Can additionally be secured with screws
- Can be removed by pulling out the expanding dowels
- With integrated mount for panel clip (Order No. 0 071 849, see below)
- With surface to support side panel
- Black plastic

Order no.	PU
0 079 689	1/40 ea.

Fixing block „Planform", knock-in type, with 3 expanding dowels

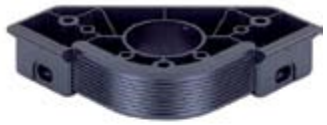


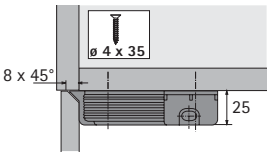


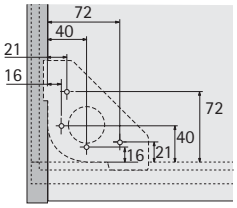
- Also suitable for angled and round plinths
- Can additionally be secured with screws
- Can be removed by pulling out the expanding dowels
- With integrated mount for panel clip (Order No. 0 079 694, see page 2327)
- Drawing shows version with support surface
- Black plastic

Version	Order no.	PU
without overlay	**0 074 668**	1/200 ea.
with overlay	**0 074 667**	1/200 ea.

Fixing block „Planform", screw-on type



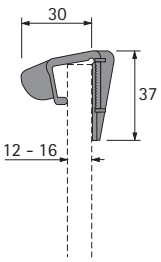




- Also suitable for angled and round plinths
- With integrated mount for plinth clip for plinth panels
- With overlay to support side panel
- Black plastic

Order no.	PU
0 079 693	1/200 ea.

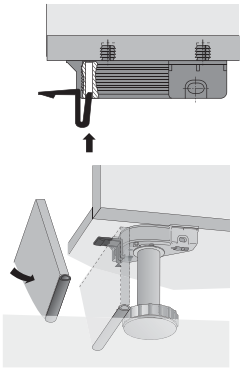
Plinth clip for fixing block „Universal"



- For front plinths, material thickness 12 - 16 mm
- Panel must be 4 mm lower than height of plinth
- Can be used in conjunction with fixing block „Universal", press-in / knock-in type, see pages 2325 - 2326
- Panel clip is clipped onto the front panel and pushed sideways into the fixing block for assembly
- White plastic

Order no.	PU
0 071 849	1/40 ea.

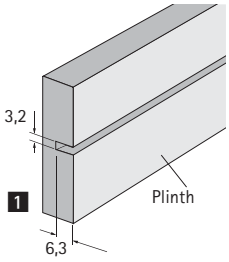
Plinth clip for fixing block „Planform"



- For front and side plinths, material thickness 19 mm
- Panel must be 4 mm lower than height of plinth
- Suitable for use with fixing block „Planform", see page 2326
- Panel clip is pushed into the fixing block and the plinth panel subsequently clamped
- White plastic

Order no.	PU
0 079 694	1/200 ea.

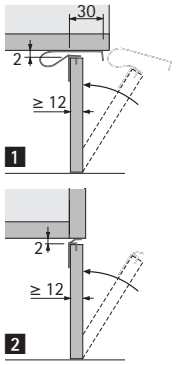
Plinth clip for clipping to height-adjustable leg



- For front and side plinths
- Installation: clips to height-adjustable leg
- Suitable for plinth heights of 70 mm and over
- Black plastic

Version	Order no.	PU
1 Slot-in type	**0 073 481**	1/200 ea.
2 Screw-on type	**0 061 855**	1/200 ea.

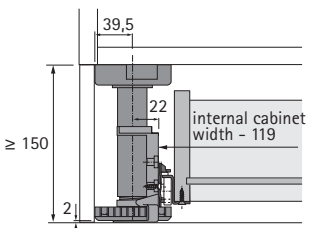
Plinth clip TurboClip



- For front and side plinths, min. material thickness 12 mm
- Knock-in type
- Panel must be 2 mm lower than height of plinth
- Installation: Plinth is clamped below the carcase
- The back of the panel must rest against the fixing block and height-adjustable leg at the top and bottom
- Chrome-plated steel

Version	Order no.	PU
1 for front plinths	**0 079 690**	1/20 ea.
2 for side plinths	**0 079 691**	1/20 ea.

Clip for plinth drawer



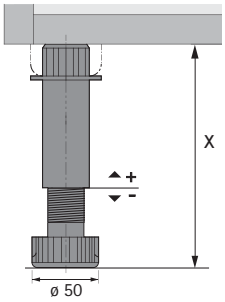
- Clip for connecting plinth drawers to drawer runners, FR 302 / 402 / 602, see pages 1524 - 1525
- Suitable for plinth heights of 150 mm and over
- The runners are mounted to the clips and then clipped onto the height-adjustable leg
- The height of the drawer off the floor always remains the same even if plinth height is adjusted
- Black plastic

Order no.	PU
0 070 154	1/20 ea.

Height adjustable leg

- **Euro**
- **Height-adjustable leg, adapter, fixing block**

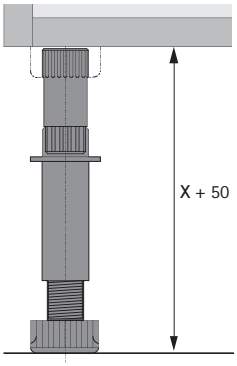
Height-adjustable leg Euro



- Fitting system comprising height-adjustable legs, fixing blocks and other accessories
- Load capacity 450 kg / leg, maximum of 1350 kg for 3 or more legs
- Leg is securely held in the fixing block, simple height adjustment
- Plinth drawers can be fitted from a plinth height of 150 mm
- Black plastic

Plinth height dimension X mm	Adjustment range mm	**Order no.**	PU
100	95 - 123	**0 071 840**	1/40 ea.
130	115 - 143	**0 071 841**	1/40 ea.
150	145 - 173	**0 071 842**	1/40 ea.
180	165 - 193	**0 071 843**	1/40 ea.

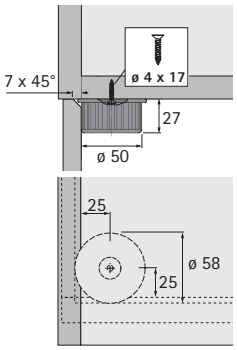
Adapter for height-adjustable leg



- For extending the height-adjustable leg by 50 mm
- Black plastic

Order no.	PU
0 071 844	1/40 ea.

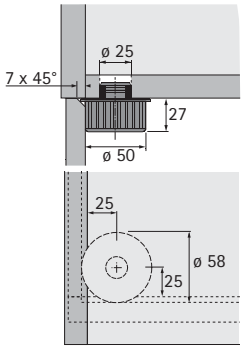
Fixing-block, screw-on type



- With overlay to support side panel
- Black plastic

Order no.	PU
0 071 847	1/40 ea.

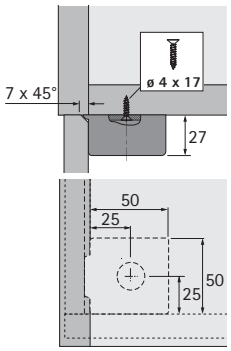
Fixing block, press-in type



- With overlay to support side panel
- Black plastic

Order no.	PU
0 073 510	1/40 ea.

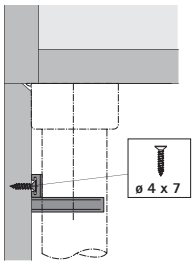
Fixing-block, screw-on type



- With integrated mount for panel clip (Order No. 0 071 849, see below)
- With surface to support side panel
- Black plastic

Order no.	PU
0 071 848	1/40 ea.

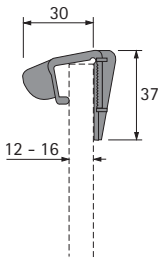
Plinth-panel holder, screw-on type



- For front and side plinths
- Installation: clips to height-adjustable leg
- Black plastic

Order no.	PU
0 071 845	1/40 ea.

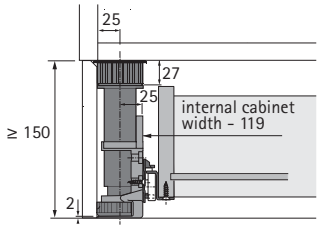
Plinth-panel holder



- For front plinths, material thickness 12 - 16 mm
- Panel must be 4 mm lower than height of plinth
- Suitable for use with fixing block Order No. 0 071 848, see above
- White plastic

Order no.	PU
0 071 849	1/40 ea.

Clip for plinth drawer



- Clip for connecting plinth drawers to drawer runners, FR 302 / 402 / 602, see pages 1524 - 1525
- Suitable for plinth heights of 150 mm and over
- The runners are mounted to the clips and then clipped onto the height-adjustable leg
- The height of the drawer off the floor always remains the same even if plinth height is adjusted
- Black plastic

Order no.	PU
0 073 630	1/20 ea.

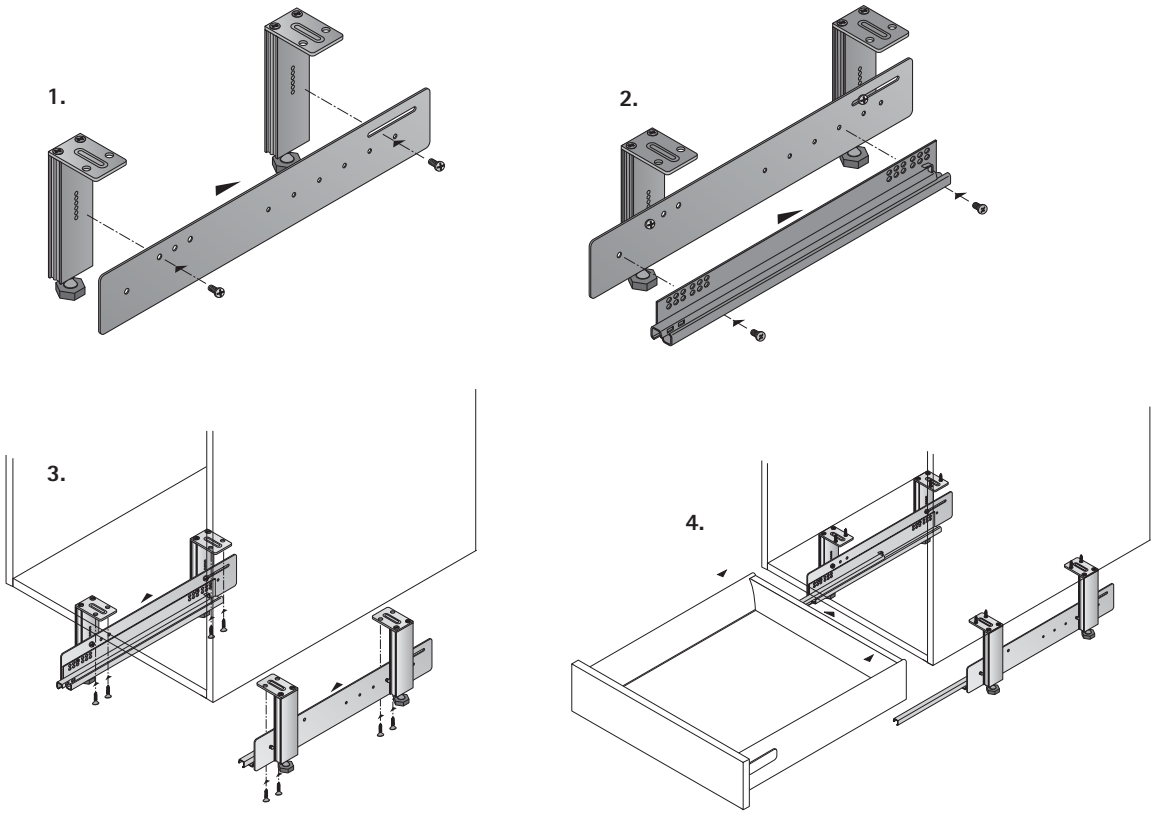
Height-adjustable leg with mount for plinth drawers

- Perfect combination of height-adjustable leg and mount for plinth drawer
- Can be used with drawer runners:
  - Actro with Silent System, see page 989
  - Quadro 25 and Quadro V6, see page 1315
- Suitable for plinth heights of 150 mm and over
- Simple height adjustment
- Plinth drawer runs parallel with carcase above it
- Runner can be fitted at a later stage
- Installation height can be adjusted at 5 mm intervals
- Can be installed between all cabinets even if adjacent unit is a corner unit or oven unit
- Load capacity height-adjustable leg 75 kg / ea.
- Drawer with 30 kg max. loading capacity
- Aluminium profile can be shortened

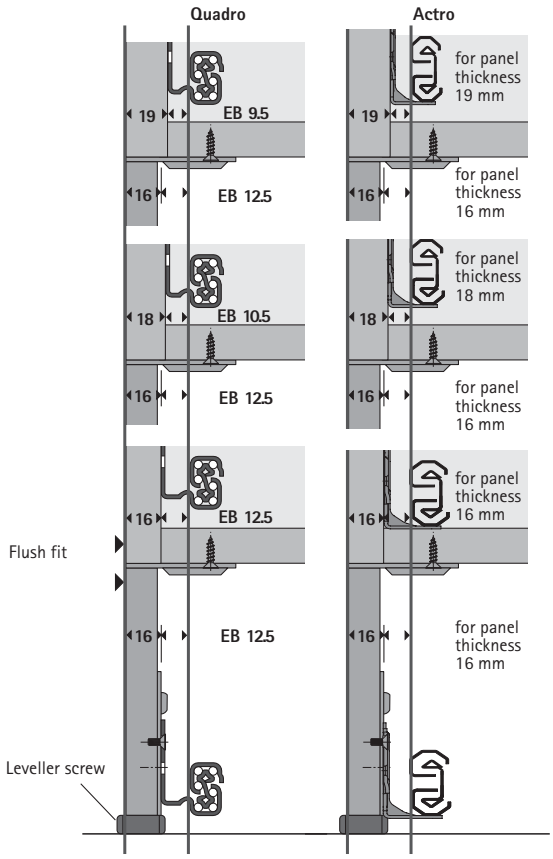
Set comprises:
- 4 levelling feet, bare aluminium
- 2 runner profiles, steel
- Fixing material

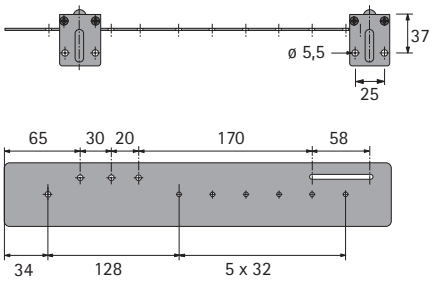
Plinth height mm	Adjustment range mm	**Order no.**	PU
150 mm	95 - 115	**0 013 297**	1 set
170 mm	145 - 165	**0 013 298**	1 set

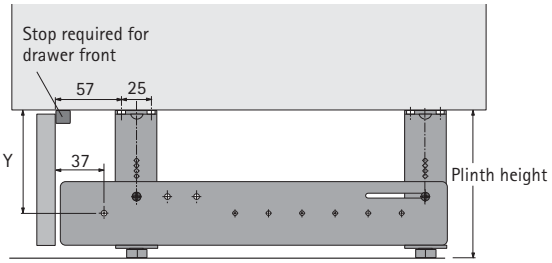
Mounting

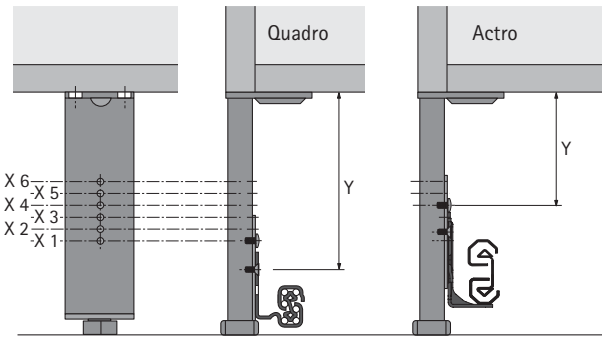


Installation dimensions





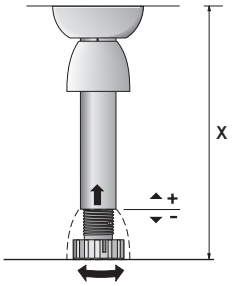




Use ArciTech, height 94 mm: Fixing point X 4 - X 6 usable
Use ArciTech, height 126 mm: Fixing point X 4 - X 5 usable
Use InnoTech, height 70 mm: Fixing point X 1 - X 6 usable

Fixing point	Dimension Y	
	Plinth height	
	150 mm	170 mm
X 6	78.5	98.5
X 5	83.5	103.5
X 4	88.5	108.5
X 3	93.5	113.5
X 2	98.5	118.5
X 1	103.5	123.5

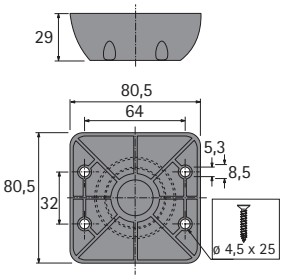
Height-adjustable leg



- Visible height-adjustable leg for furniture without plinths
- Concealed function, easy handling
- Easy to install
- Simple height adjustment
- Load-bearing capacity per leg 450 kg, maximum of 1350 kg for three or more legs
- Plastic grey

Plinth height dimension X mm	Adjustment range mm	**Order no.**	PU
100	95 - 115	**0 079 696**	1/40 ea.
150	145 - 165	**0 079 697**	1/40 ea.

Screw-on fixing-block Vista



- For height-adjustable leg Vista
- Plastic grey

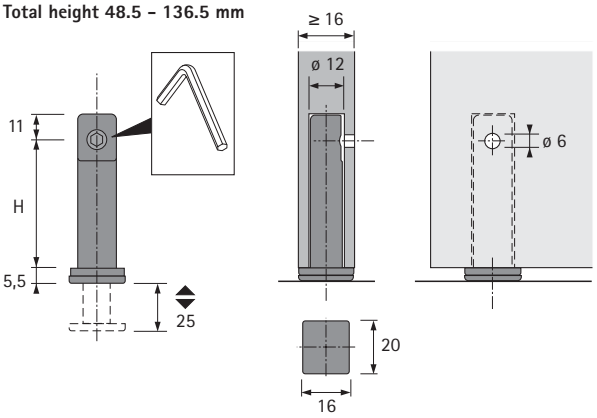
Order no.	PU
0 079 699	1/40 ea.

Rigal adjustable leg for mounting in drill hole

- For side thicknesses of 16 mm and over
- For drill hole diameter of 12 mm
- Height adjustment by means of 4 mm Allen key
- Five different heights
- Load capacity 300 kg / ea.
- Zinc die-cast, bright

Total height mm	Dimension H mm	Adjustment range mm	Order no.	PU
48.5	32	+ 18	**9 131 205**	1/100 ea.
68.5	52	+ 25	**9 131 986**	1/100 ea.
86.5	70	+ 25	**9 131 987**	1/100 ea.
116.5	100	+ 25	**9 131 988**	1/100 ea.
136.5	120	+ 25	**9 131 989**	1/100 ea.

Dimensions
Total height 48.5 – 136.5 mm



Drilling jig

- For height-adjustable leg Rigal
- For drill hole diameter of 12 mm

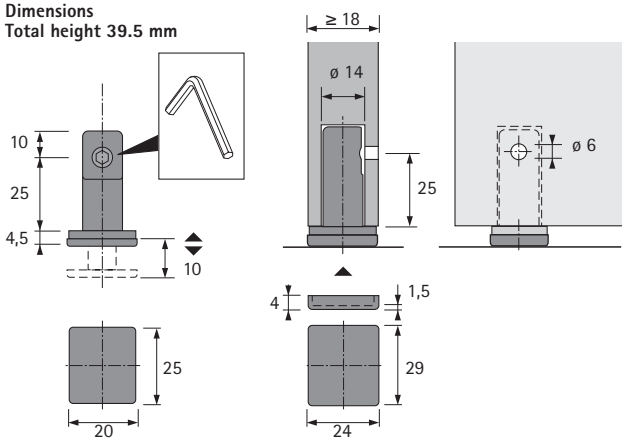
Order no.	PU
9 131 990	1 ea.

Rigal adjustable leg for mounting in drill hole

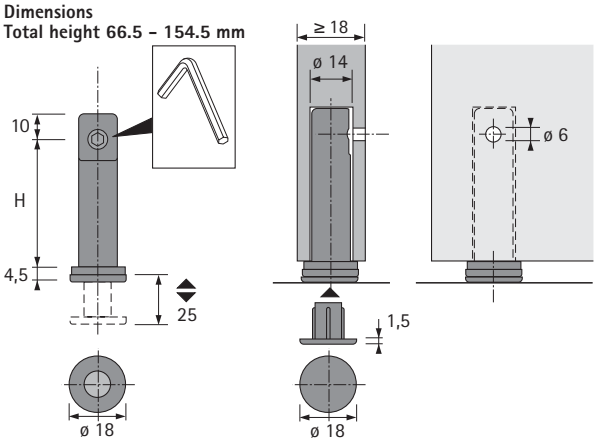
- For side thicknesses of 18 mm and over
- For drill hole diameter of 14 mm
- Height adjustment by means of 4 mm Allen key
- Five different heights
- Load capacity 300 kg/each
- Zinc die-cast, bright

Total height mm	Dimension H mm	Adjustment range mm	Order no.	PU
39,5	25	+ 10	**9 079 785**	1/100 ea.
66,5	52	+ 25	**9 079 786**	1/100 ea.
84,5	70	+ 25	**9 079 787**	1/100 ea.
134,5	120	+ 25	**9 079 788**	1/100 ea.
154,5	140	+ 25	**9 079 789**	1/100 ea.

Dimensions
Total height 39.5 mm



Dimensions
Total height 66.5 – 154.5 mm



Drilling jig

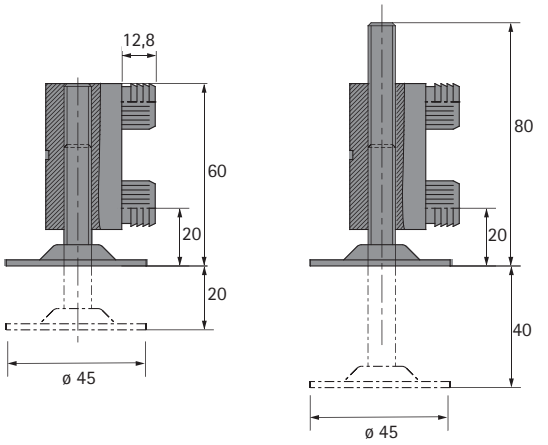
- For height-adjustable leg Rigal
- For drill hole diameter of 14 mm

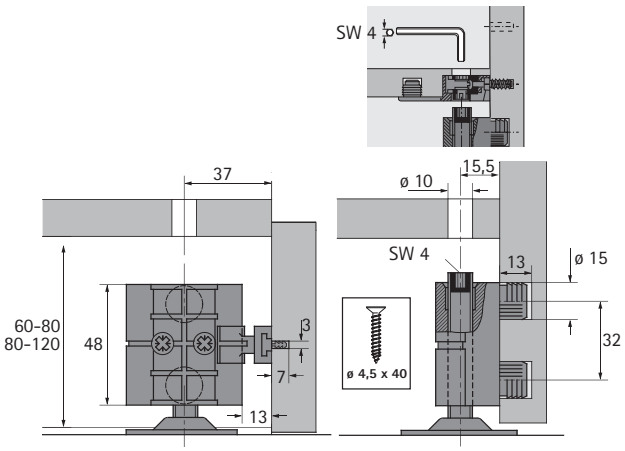
Order no.	PU
9 079 790	1 ea.

Plinth adjustment fitting Systema Top 2000 for cabinet side panel

- For cabinets with a plinth height of at least 60 mm, continuous side panel or separate plinth
- Particularly suitable for office cabinets, partitions and wall-to-wall units
- Adjustment range 60 - 80 mm or 80 - 120 mm
  Height can be adjusted through the bottom panel (4 mm A/F)
- Easy installation in System 32 in combination with eccentric connecting fittings VB 18 / 19 / 20 / 21, see page 2270
- Height can be adjusted through the connecting fitting
- The plinth clip is designed for a distance of 37 mm from plinth rear face to spindle centre
- The groove for the clip in the front plinth is positioned for the centre of the housing. However, the clip can also be used at any other height position within the housing, see drawing
- The plinth adjustment fitting has a load-bearing capacity of 125 kg / m² (Load group L 125)
- The direct spindle guide inside the housing makes sure furniture stands firmly
- Since the plinth adjustment fitting is symmetrical, it can be used on the left or right
- Can be used in System 32

Adjustment range mm	**Order no.**	PU
60 - 80	**0 040 438**	1/100 ea.
80 - 120	**0 047 647**	1/100 ea.

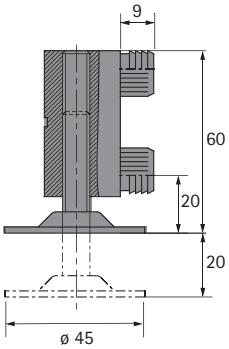


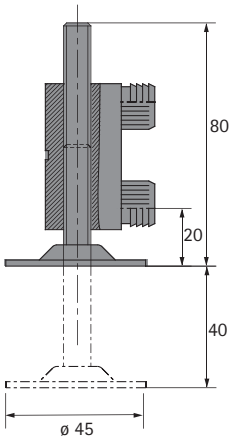


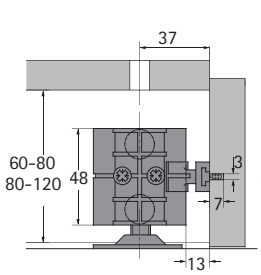
Plinth adjustment fitting Systema Top 2000 for centre panel

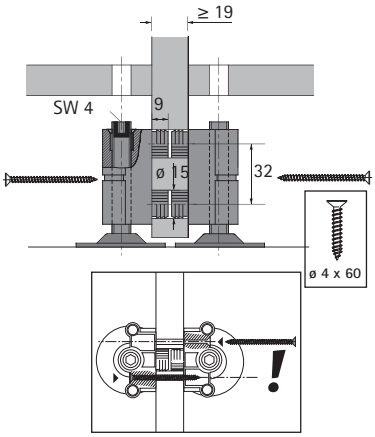
- For cabinets with a plinth height of at least 60 mm, continuous side panel or separate plinth
- Particularly suitable for office cabinets, partitions and wall-to-wall units
- Adjustment range 60 - 80 mm or 80 - 120 mm
  Height can be adjusted through the bottom panel (4 mm A/F)
- Easy installation in System 32 in combination with eccentric connecting fittings VB 18 / 19 / 20 / 21, see page 2270
- Height can be adjusted through the connecting fitting
- The plinth clip is designed for a distance of 37 mm from plinth rear face to spindle centre
- The groove for the clip in the front plinth is positioned for the centre of the housing. However, the clip can also be used at any other height position within the housing, see drawing
- The plinth adjustment fitting has a load-bearing capacity of 125 kg / m² (Load group L 125)
- The direct spindle guide inside the housing makes sure furniture stands firmly
- Since the plinth adjustment fitting is symmetrical, it can be used on the left or right
- Can be used in System 32

Adjustment range mm	Order no.	PU
60 - 80	**0 040 439**	1/100 ea.
80 - 120	**0 047 648**	1/100 ea.

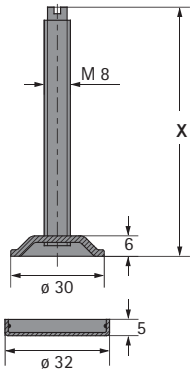








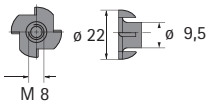
Leveller screw with M8 thread

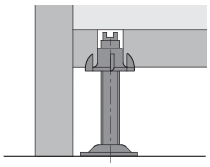


- With foot cap
- Galvanised steel / clear plastic

Dimension X mm	Order no.	PU
50	**0 047 637**	1/50 ea.
60	**0 047 638**	1/50 ea.
70	**0 047 639**	1/50 ea.
80	**0 047 640**	1/50 ea.
100	**0 047 642**	1/50 ea.

T-nut with M8 thread

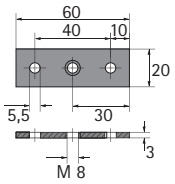


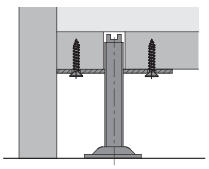


- Steel bright

Order no.	PU
0 047 643	1/50 ea.

Supporting plate with M8 thread

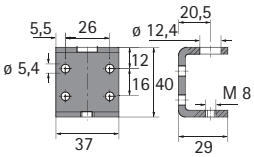


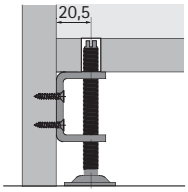


- Steel galvanised

Order no.	PU
0 047 645	1/50 ea.

Double metal bracket with M8 thread

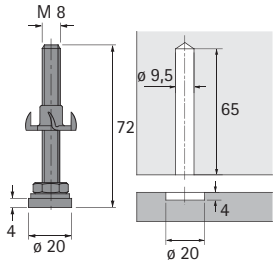




- Steel galvanised

Order no.	PU
0 047 644	1/50 ea.
0 071 870	1/250 ea.

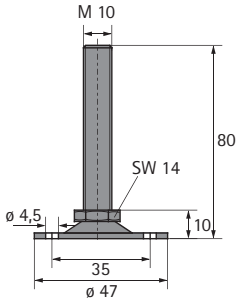
Adjustment fitting for corner cabinets with blind panels



- The fitting allows a cabinet with blind panel to be braced and horizontally aligned between floor and ceiling
- Galvanised steel
- Drill bits for upright and hand drills, see page 2781

Order no.	PU
0 031 571	1/20 ea.

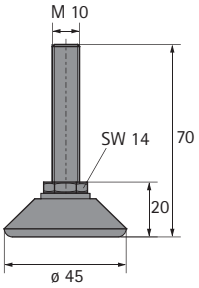
Leveller screw with M10 thread



- For aligning shelf units, room dividers and partitions
- With adjustment nut and steel foot
- Steel galvanised

Order no.	PU
0 025 166	1/50 ea.

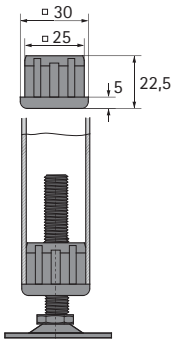
Leveller screw with M10 thread



- For aligning shelf units, room dividers and partitions
- With adjustment nut and impact-resistant plastic foot
- Galvanised steel, black plastic

Order no.	PU
0 047 646	1/50 ea.

Tube cap with M10 thread



- For 30 x 30 x 2.5 mm square tubes
- Die-cast zinc

Order no.	PU
0 025 170	1/50 ea.

Some Hettich shelf supports can do more than just support shelves: for example, they prevent shelved from being accidentally lifted or pulled forward and from tipping or slipping. A minor detail that can prevent a major disaster from happening. This is where you will find the right supports and holders for any fitted cupboard. Firm and secure support elements for your shelf. And a reliable and easy-to-fit solution for any design of furniture.

Shelf support Sekura 2 in nickel-plated die-cast zinc

Shelf support rail Vari, aluminium, for slot-in type

Titan shelf support for concealed installation behind the shelf

Glass-shelf support Base with two rubber rings to prevent vibration

Shelf supports / rails and brackets

Summary

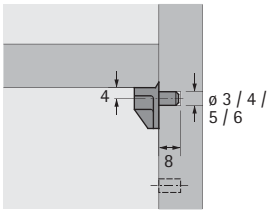
Shelf supports **2342 – 2348**
Safety, Sekura, Universal D, Duplo, push-in shelf supports,
glass shelf supports, shelf supports, Perfekt F, slotted shelf supports,
shelf studs, Alfa Stop / Beta

Shelf support rails **2349**
for recessing into the carcase side
Vari aluminium, Vari steel

Shelf supports, glass shelf supports **2350 – 2355**
for supporting shelves, for mounting on walls
Titan, Titan 1, Titan 2, Titan 3, shelf supports TT, Sailor, Base

Brackets **2356 – 2357**
for attaching to walls
Aluminium folding bracket, steel folding bracket

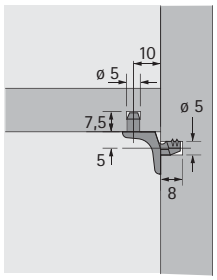
Safety



- Steel pin with plastic support surface
- Can be used in System 32
- Load group L 50 (50 kg / m²)

For drill hole diameter mm	Finish	Order no.	PU
3	Translucent	**0 022 534**	1/500 ea.
4	Translucent	**0 022 533**	1/500 ea.
5	Translucent	**0 016 180**	1/500 ea.
5	White	**0 025 090**	1/500 ea.
5	Brown	**0 025 091**	1/500 ea.
5	Beige	**0 025 092**	1/500 ea.
6	Translucent	**0 022 532**	1/500 ea.

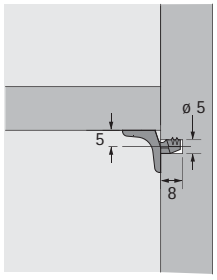
Sekura 1.1



- Pin diameter 5 mm
- 1 additional pin for shelf
- Die-cast zinc nickel-plated
- Can be used in System 32
- Load group L 75 (75 kg / m²)

Order no.	PU
0 019 557	1/500 ea.

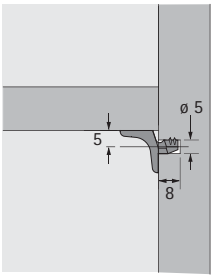
Sekura 2



- Pin diameter 5 mm
- Die-cast zinc nickel-plated
- Can be used in System 32
- Load group L 75 (75 kg / m²)

Order no.	PU
0 025 100	1/500 ea.

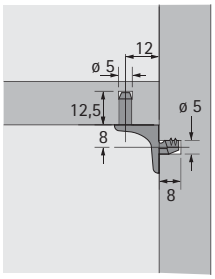
Sekura 2.1



- Pin diameter 5 mm
- Zinc die-cast nickel-plated
- Can be used in System 32
- Load group L 75 (75 kg / m²)

Order no.	PU
9 134 679	1/500 ea.

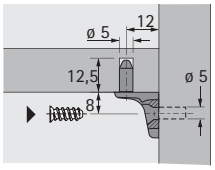
Sekura 6

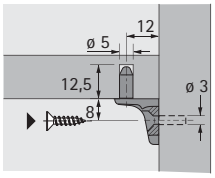


- Pin diameter 5 mm
- 1 additional pin for shelf
- Die-cast zinc nickel-plated
- Can be used in System 32
- Load group L 75 (75 kg / m²)

Order no.	PU
0 079 707	1/500 ea.

Sekura 7

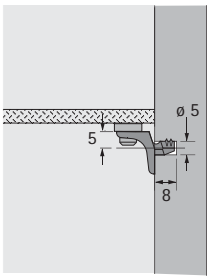




- Drill hole diameter 5 mm for direct fixing screw
  Countersunk head ø 6.3 mm
- Drill hole diameter 3 mm for countersunk head screw ø 4 mm
- Each with one additional pin for shelves
- Zinc die-cast, nickel-plated
- Can be used in System 32
- Load group L 75 (75 kg / m²)

For drill hole diameter mm	Order no.	PU
5	**0 053 012**	1/500 ea.
3	**0 079 711**	1/500 ea.

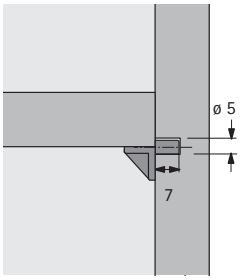
Sekura 8



- Glass shelf supports
- Pin diameter 5 mm
- Zinc die-cast nickel-plated / Plastic transparent
- Can be used in System 32
- Load group L 75 (75 kg / m²)

Order no.	PU
0 047 609	1/500 ea.

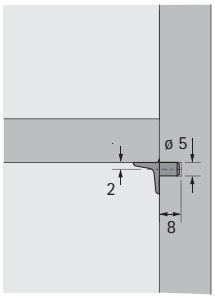
Universal K



- Pin diameter 5 mm
- Plastic white
- Can be used in System 32
- Load group L 25 (25 kg / m²)

Order no.	PU
0 044 751	1/500 ea.

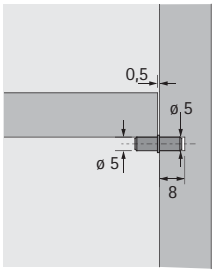
Universal D



- Pin diameter 5 mm
- Die-cast zinc nickel-plated
- Can be used in System 32
- Load group L 75 (75 kg / m²)

Order no.	PU
0 022 737	1/500 ea.

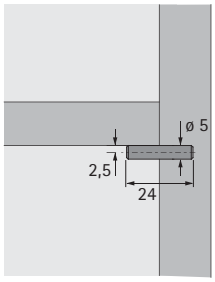
Duplo



- Pin diameter 5 mm on both sides
- Steel
- Can be used in System 32
- Load group L 50 (50 kg / m²)

Finish	Order no.	PU
Galvanised	**0 013 138**	1/500 ea.
nickel-plated	**0 046 642**	1/500 ea.

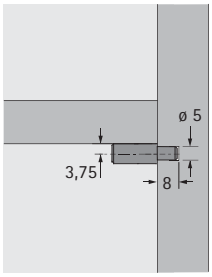
Push-in shelf supports



- Hole diameter 5 mm
- Steel galvanised
- Can be used in System 32
- Load group L 50 (50 kg / m²)

Order no.	PU
0 025 124	1/500 ea.

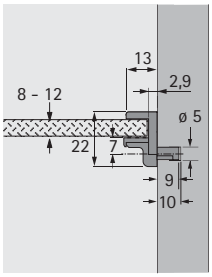
Push-in shelf supports with shoulder



- Pin diameter 5 mm
- Steel galvanised
- Can be used in System 32
- Load group L 50 (50 kg / m²)

Order no.	PU
0 016 181	1/500 ea.

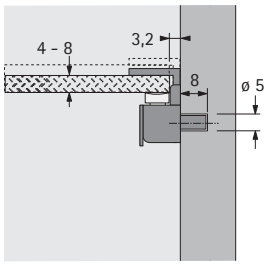
Alfa Glass



- Quick-locking shelf support for glass shelves
- For 8 - 12 mm thick glass
- Hole diameter 5 mm
- Can be used in System 32
- Load group L 25 (25 kg / m²)

Order no.	PU
9 131 209	1/500 ea.

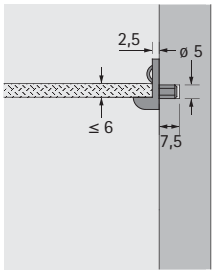
Glass shelf supports



- For glass 4 - 8 mm thick
- With tilt prevention
- Hole diameter 5 mm
- Die-cast zinc nickel-plated / transparent plastic
- Can be used in System 32
- Load group L 25 (25 kg / m²)

Order no.	PU
9 080 214	1/500 ea.

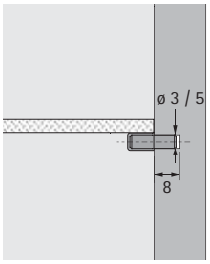
Glass shelf supports of plastic



- With tilt prevention
- Pin diameter 5 mm
- plastic translucent
- Can be used in System 32
- Load group L 25 (25 kg / m²)

Order no.	PU
0 073 615	1/500 ea.

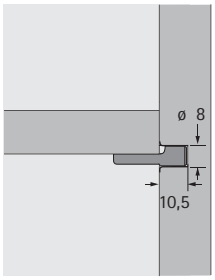
Glass shelf supports



- With soft plastic cap
- Galvanised steel / clear plastic
- Load group L 50 (50 kg / m²)

For drill hole diameter mm	Order no.	PU
5	**0 079 709**	1/500 ea.
3	**0 079 710**	1/500 ea.

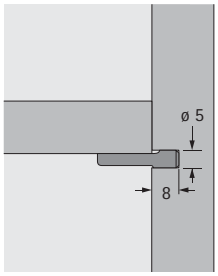
Flattened shelf supports with sleeve



- Pin diameter 8 mm
- Steel
- Load group L 25 (25 kg / m²)

Article	Finish	Order no.	PU
Shelf supports	Brass-plated	**0 025 200**	1/500 ea.
Shelf supports	Nickel-plated	**0 025 201**	1/500 ea.
Sleeve	Brass-plated	**0 025 202**	1/500 ea.
Sleeve	Nickel-plated	**0 025 203**	1/500 ea.

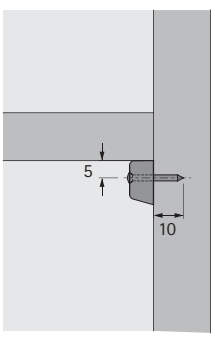
Flattened shelf supports



- Hole diameter 5 mm
- Steel galvanised
- Can be used in System 32
- Load group L 25 (25 kg / m²)

Order no.	PU
0 020 782	1/500 ea.

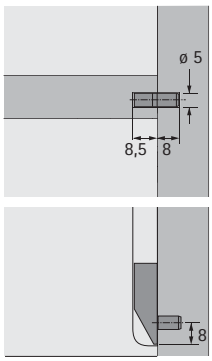
Shelf supports Perfekt F



- With steel pin
- Plastic
- Load group L 25 (25 kg / m²)

Finish	Order no.	PU
white	**0 013 130**	1/500 ea.
Brown	**0 013 131**	1/500 ea.

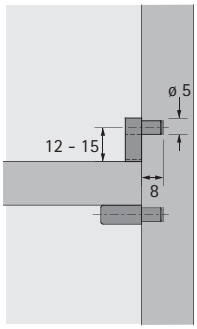
Grooved-shelf supports



- For grooved shelves
- Pin diameter 5 mm
- Zinc bright
- Can be used in System 32
- Load group L 25 (25 kg / m²)

Order no.	PU
0 074 805	1/500 ea.

Shelf studs



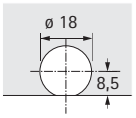
- Pin diameter 5 mm
- Plastic translucent
- Can be used in System 32

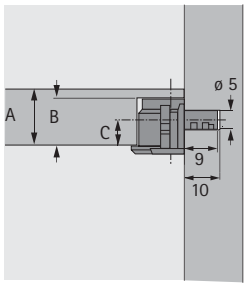
Order no.	PU
0 063 549	1/500 ea.

Alfa Stop / Beta

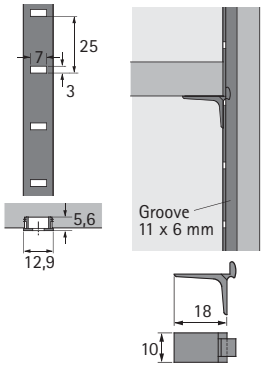
- Alfa Stop shelf support with quick-locking feature for combining with shelf support mount Beta
- Shelf support can be locked into the side of the carcase with the aid of a screwdriver
- Shelf support: zinc die-cast nickel-plated
- Shelf support mount with rim: zinc die-cast nickel-plated
- Load group L 50 (50 kg / m²)

Article	A mm	B mm	C mm	Order no.	PU
1 Alfa Stop			8	**9 131 206**	1/500 ea.
2 Beta	16	14	8	**9 132 007**	1/1000 ea.
1 Alfa Stop			10	**9 132 004**	1/500 ea.
2 Beta	20	16	10	**9 132 008**	1/1000 ea.
1 Alfa Stop			12.5	**9 132 005**	1/500 ea.
2 Beta	25	18,5	12.5	**9 132 009**	1/1000 ea.
1 Alfa Stop			14.5	**9 132 006**	1/500 ea.
2 Beta	30	20,5	14.5	**9 132 010**	1/1000 ea.





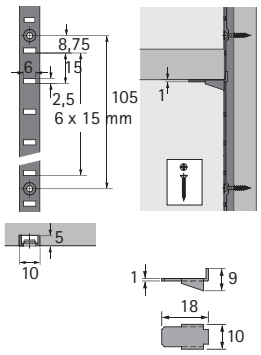
Shelf support rail Vari, aluminium, 11 x 6 mm



- Standard length: 3500 mm
- Aluminium
- Load group L 50 (50 kg / m²)

Article	Finish	Order no.	PU
Shelf supports	Bright	**0 029 249**	1/250 ea.
Shelf supports	Gold look	**0 029 251**	1/250 ea.
Rail	Bright	**0 029 246**	30 ea.
Rail	Gold look	**0 029 248**	30 ea.

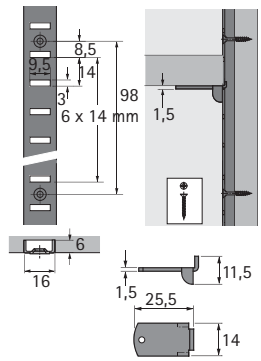
Shelf support rail Vari, steel, 10 x 5 mm



- Standard length: 3500 mm
- Steel
- Load group L 50 (50 kg / m²)

Article	Finish	Order no.	PU
Shelf supports	Brass-plated	**0 013 126**	1/250 ea.
Shelf supports	Galvanised	**0 013 127**	1/250 ea.
Rail	Brass-plated	**0 047 611**	50 ea.
Rail	Nickel-plated	**0 047 612**	50 ea.

Shelf support rail Vari, steel, 16 x 6 mm



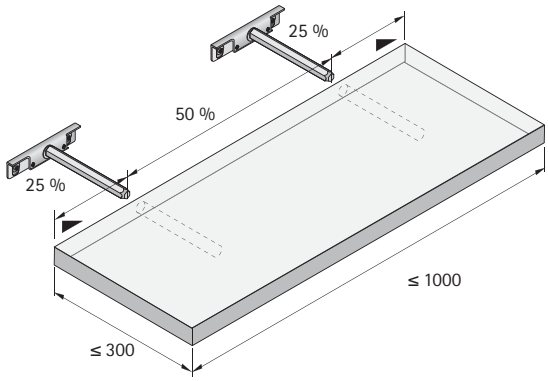
- Standard length: 3500 mm
- Steel
- Load group L 50 (50 kg / m²)

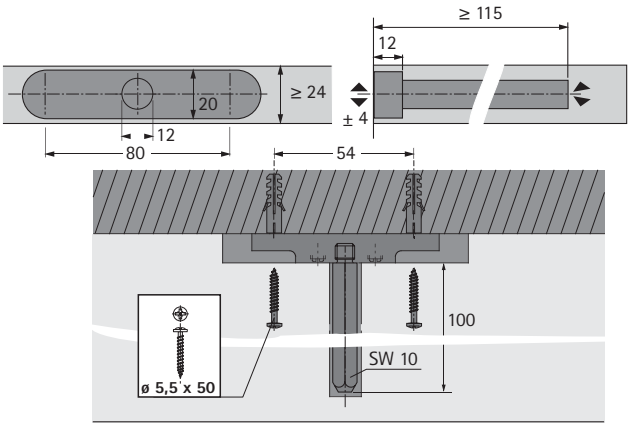
Article	Finish	Order no.	PU
Shelf supports	Brass-plated	**0 013 128**	1/250 ea.
Shelf supports	Galvanised	**0 013 129**	1/250 ea.
Rail	Brass-plated	**0 047 613**	50 ea.
Rail	Nickel-plated	**0 047 614**	50 ea.

Titan

- Concealed installation behind the shelf
- Bolt: 10 mm A/F
- Max. loading capacity is 50 kg/m² for shelves measuring 1000 x 300 mm, 100 kg/m² for shelves measuring 1000 x 250 mm and 160 kg/m² for shelves measuring 1000 x 200 mm
- Height adjustment: ± 4 mm
- Minimum shelf thickness: 24 mm
- Adjustment of shelf slope
- Galvanised steel
- Fixing screws (Order No. 0 065 480), see page 2368

Order no.	PU
0 047 661	1/20 ea.

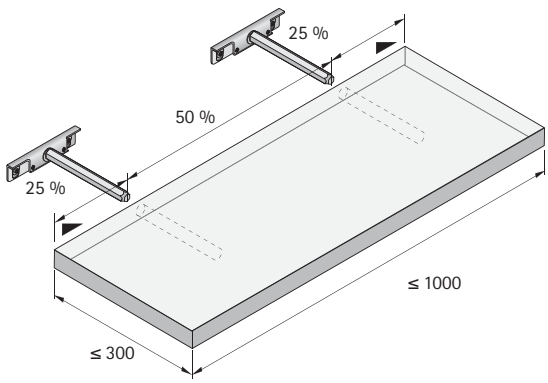


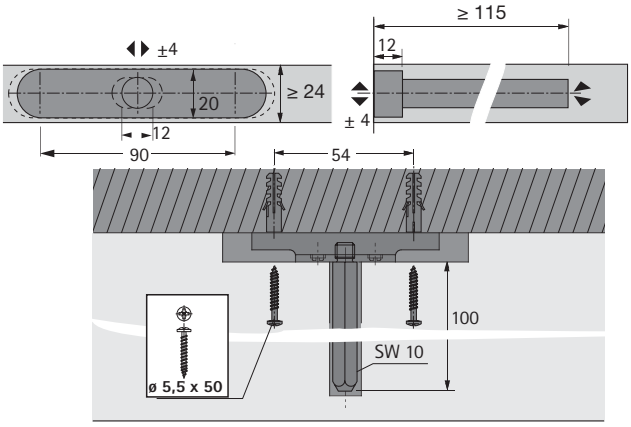


Titan 1 with side adjustment

- Concealed installation behind the shelf
- Bolt: 10 mm A/F
- Max. loading capacity is 50 kg/m² for shelves measuring 1000 x 300 mm, 100 kg/m² for shelves measuring 1000 x 250 mm and 160 kg/m² for shelves measuring 1000 x 200 mm
- Height adjustment: ± 4 mm
- Lateral adjustment ± 4 mm
- Minimum shelf thickness: 24 mm
- Adjustment of shelf slope
- Steel galvanised
- Fixing screws (Order No. 0 065 480), see page 2368

Order no.	PU
0 079 713	1/20 ea.

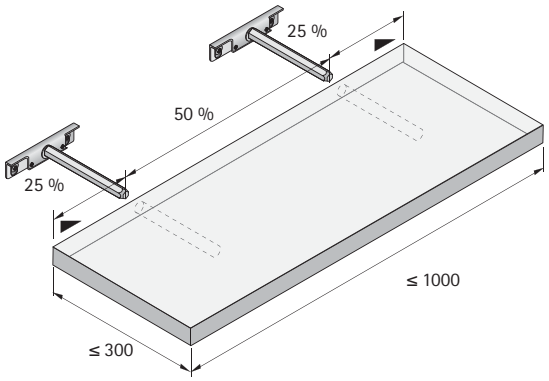


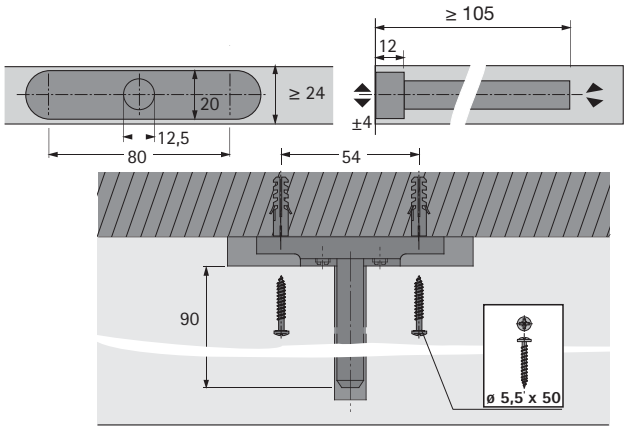


Titan 2

- Concealed installation behind the shelf
- Bolt: 12 mm ø
- Max. loading capacity is 50 kg/m² for shelves measuring 1000 x 300 mm, 100 kg/m² for shelves measuring 1000 x 250 mm and 160 kg/m² for shelves measuring 1000 x 200 mm
- Height adjustment: ± 4 mm
- Minimum shelf thickness: 24 mm
- Adjustment of shelf slope
- Steel galvanised
- Fixing screws (Order No. 0 065 480), see page 2368

Order no.	PU
0 063 598	1/20 ea.

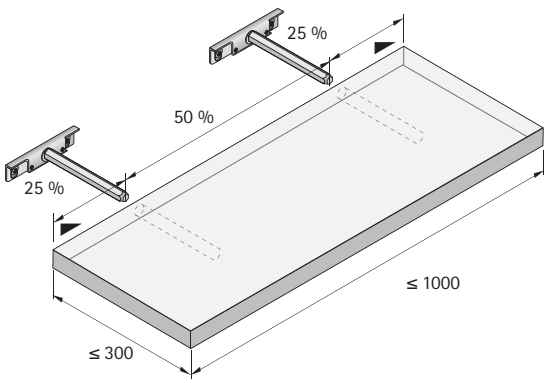


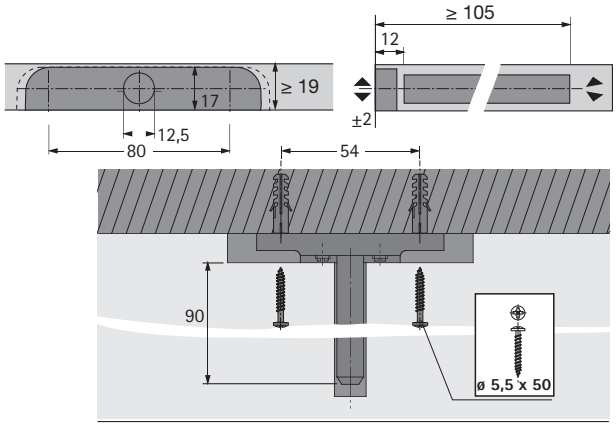


Titan 3

- Concealed installation behind the shelf
- Bolt: 12 mm ø
- Max. loading capacity is 50 kg/m² for shelves measuring 1000 x 300 mm, 100 kg/m² for shelves measuring 1000 x 250 mm and 160 kg/m² for shelves measuring 1000 x 200 mm
- Height adjustment: ± 2 mm
- Minimum shelf thickness: 19 mm
- Adjustment of shelf slope
- Steel galvanised
- Fixing screws (Order No. 0 065 480), see page 2368

Order no.	PU
0 079 714	1/20 ea.

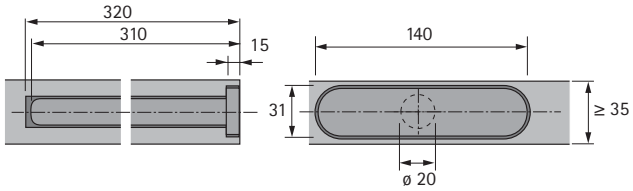




Shelf supports

- Shelf support mount with tilt compensator
- For concealed installation behind the shelf
- Steel, grey coated
- On walls of corresponding quality and with a maximum distance of 600 mm between supports, as well as shelf dimensions of 1000 x 350 mm, the max. load equals 50 kg / m²
- The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

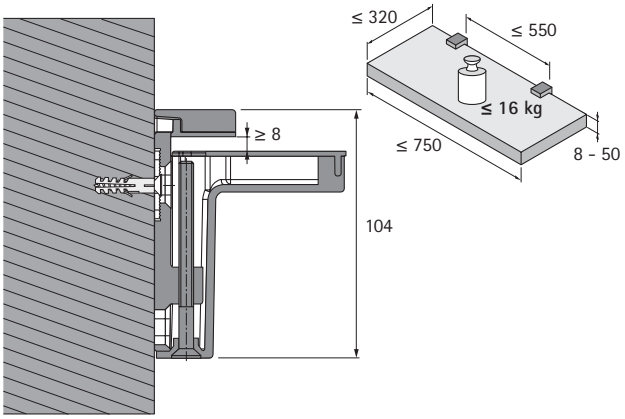
Order no.	PU
9 131 119	1 set

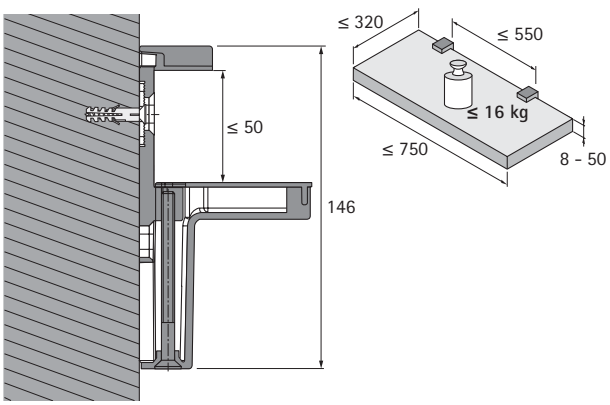


Shelf support TT

- Shelf support mount for shelves
- The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

Finish	Order no.	PU
Stainless-steel look	**9 131 118**	1 set
Chrome look Polished	**9 132 002**	1 set

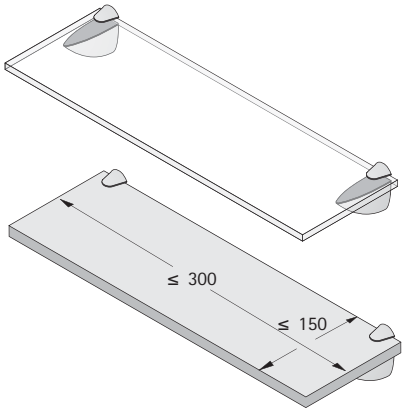


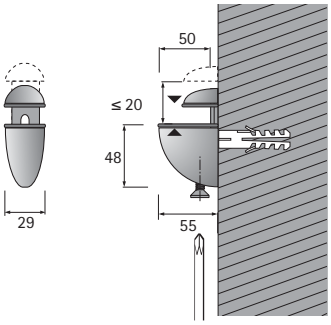


Sailor

- Decorative shelf and glass-shelf supports for any area in the home
- For shelf thickness of 2 to 20 mm
- Max. shelf depth 150 mm
- Max. support spacing 300 mm
- Loading capacity max. 8 kg
- Easy to install
- Can be combined and used with support materials, such as wood, plastic, glass, stainless steel, in many different ways
- Total loads apply to the support spacings specified with weight evenly distributed and wall of sufficient strength
- The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

Finish	Order no.	PU
High-gloss Galvanised	**0 070 417**	1 set
Stainless-steel look	**0 070 418**	1 set
White	**0 070 419**	1 set

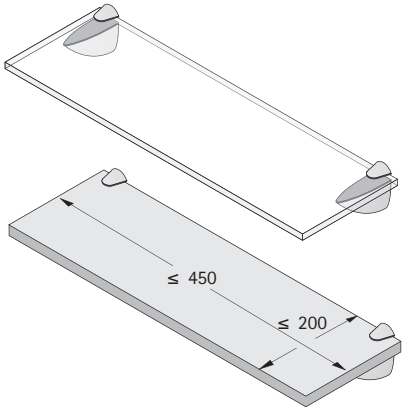


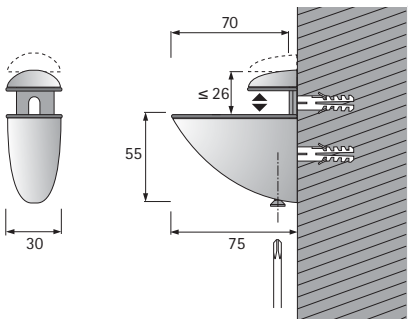


Sailor

- Decorative shelf and glass-shelf supports for any area in the home
- For shelf thickness of 2 to 26 mm
- Max. shelf depth 200 mm
- Max. support spacing 450 mm
- Loading capacity max. 12 kg
- Easy to install
- Can be combined and used with support materials, such as wood, plastic, glass, stainless steel, in many different ways
- Total loads apply to the support spacings specified with weight evenly distributed and wall of sufficient strength
- The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

Finish	Order no.	PU
High-gloss Galvanised	**0 070 422**	1 set
Stainless-steel look	**0 070 423**	1 set
White	**0 070 424**	1 set

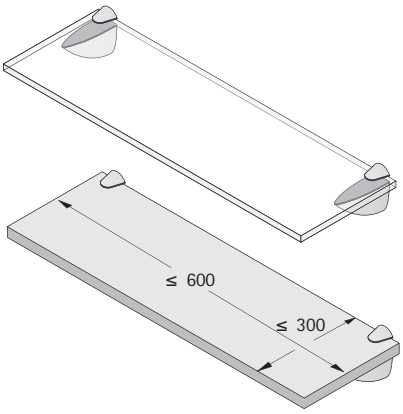


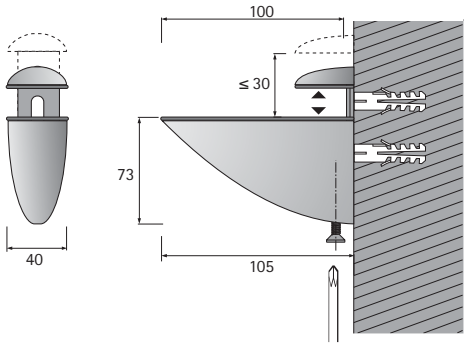


Sailor

- Decorative shelf and glass-shelf supports for any area in the home
- For shelf thickness of 2 to 30 mm
- Max. shelf depth 300 mm
- Max. support spacing 600 cm
- Loading capacity max. 18 kg
- Easy to install
- Can be combined and used with support materials, such as wood, plastic, glass, stainless steel, in many different ways
- Total loads apply to the support spacings specified with weight evenly distributed and wall of sufficient strength
- The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

Finish	Order no.	PU
High-gloss Galvanised	**0 070 427**	1 set
Stainless-steel look	**0 070 428**	1 set
White	**0 070 429**	1 set

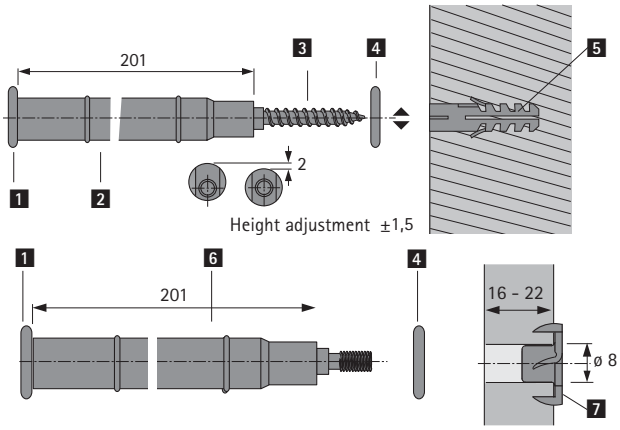




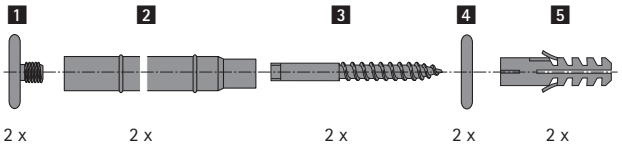
Base

- Sturdy all-metal design – for use in the kitchen, living-room or bathroom
- Two rubber rings to prevent vibration
- Integrated height adjustment +/- 1.5 mm
- Load-bearing capacity of 50 kg / m² with even load distribution
- The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

Finish	Order no. / Article		PU
	Article A	Article B	
Galvanised high-gloss	0 074 661	0 074 664	1 set
Galvanised matt	0 074 659	0 074 662	1 set



Set A contains:



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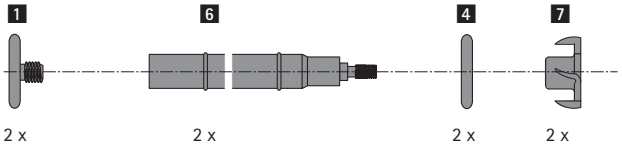


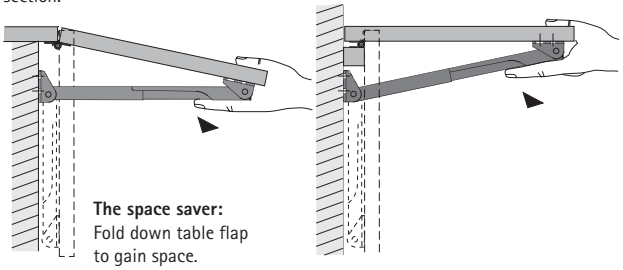
Aluminium folding bracket

- High-quality folding-table fitting in Aluminium
- Tables and shelves fold down to save space in confined areas
- Aluminium
- The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

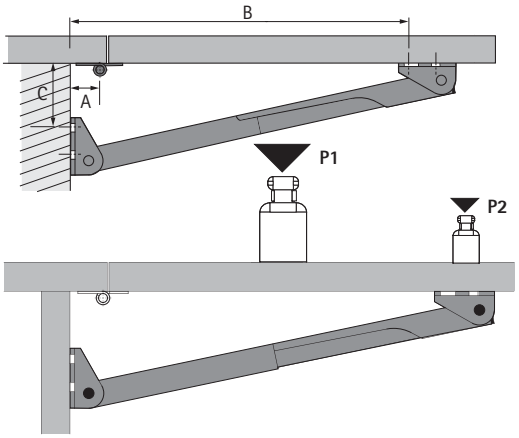
A mm	B mm	C mm	P1 in kg	P2 in kg	**Order no.**	PU
20 - 30	150	14	60	30	**0 073 605**	1 ea.
25 - 39	252	45	95	55	**0 073 606**	1 ea.
25 - 50	402	87	120	60	**0 073 607**	1 ea.
25 - 40	549	137	140	80	**0 073 608**	1 ea.

Simple and safe:
Lift the top slightly and slide the safety device over the outer section.

Hinge mounting for high loads
For high loads mount the hinge on top.



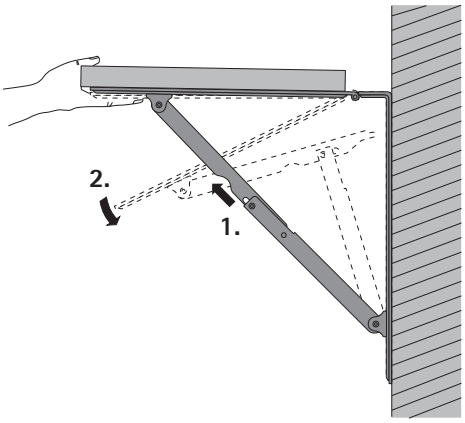
The space saver:
Fold down table flap to gain space.

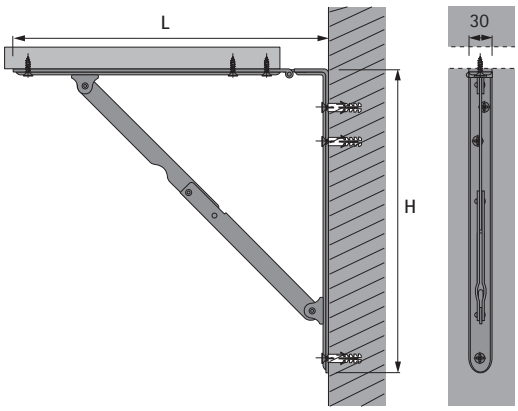


Steel folding bracket

- For folding down tables and shelves to save space in confined areas
- With cross bar for higher load-bearing capacity
- Steel, white
- The indicated loading capacity is assured when the long arm is mounted on the wall. The material quality and condition of walls, supports and attachment are beyond our control. These must be reconciled with the loading capacity.

Length mm	Total height (mm)	Load capacity kg / ea.	**Order no.**	PU
315	310	55	**0 001 102**	1/2 ea.
430	410	60	**0 001 103**	1/2 ea.

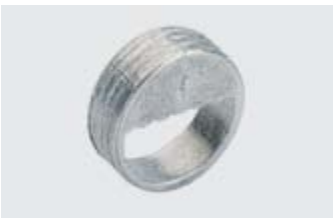




Making sure cabinets hang securely: cabinet suspension brackets from Hettich. High-quality materials, high-quality finish. Here too, the Hettich range provides all the options: screw-on or press-in mounting, for fitting inside the cabinet or on the back of the rear panel. All models are easy to fit and adjust.

Cabinet suspension bracket SAH 130, press-in type. 3-D adjustment for precision alignment of the cabinet. Sleek, aesthetically pleasing design – for an attractive look down to every last detail.

Cabinet suspension bracket SAH 215 / 216 for use on the back of the rear panel. With precision 3-D adjustment. When mounted on rails, cabinets can be prevented from lifting off.



The SAH 305 cabinet suspension bracket is invisibly recessed into the rear panel.

Cabinet suspension brackets and suspension rails

Summary

Cabinet suspension brackets 2360 – 2361
Range summary / Technical comparison

Cabinet suspension brackets for use behind the rear panel 2362
SAH 215 and SAH 216

Cabinet suspension brackets for use inside the carcase 2363 – 2365
SAH 130, SAH 116 and SAH 14

Cabinet suspension brackets for use in the rear panel 2366
SAH 305

Spacers 2366

Suspension rails / Fixing material 2367 – 2368

Technical Information 2370
- Note on the load capacity of cabinet suspension brackets

Cabinet suspension brackets

Range summary / Technical comparison

	SAH 215	SAH 216	SAH 130
Page	2362	2362	2363
Installation	▸ Screw-on version ▸ On the back of the rear panel	▸ Screw-on version ▸ On the back of the rear panel	▸ Press-in version ▸ In the carcase
Loading capacity	45 kg / ea. according to EN 15939	55 kg / ea. according to EN 15939	35 kg / ea. according to EN 15939
Suspension bracket	▸ Suspension hook ▸ Suspension rail, type B	▸ Suspension hook ▸ Suspension rail, type B	▸ Suspension hook ▸ Suspension rail, type B ▸ Suspension rail, type L
Adjustment range Height Depth Lateral for hook suspension Lateral for rail suspension	 ± 8 mm 25 mm max. ± 3 mm ± 7.5 mm	 ± 8 mm 25 mm max. ± 3 mm ± 7.5 mm	 ± 7 mm 15 mm max. ± 3 mm ± 7 mm
Rear panel recess	at least 16 mm (from rear edge of rear panel)	at least 16 mm (from rear edge of rear panel)	min. 16 mm (from front edge of rear panel)

Cabinet suspension brackets

Range summary / Technical comparison

SAH 116	SAH 14	SAH 305
2364	2365	2366
▸ Screw-on version ▸ In the carcase	▸ Screw-on version ▸ In the carcase	▸ Press-in version ▸ In the rear panel
40 kg / ea. according to EN 15939	65 kg / ea. According to DIN 68840/2003	15 kg / ea. according to EN 15939
▸ Suspension hook ▸ Suspension rail, type B ▸ Suspension rail, type L	▸ Suspension hook ▸ Suspension rail, type B ▸ Suspension rail, type L	▸ Suspension hook
± 7 mm 15 mm max. ± 3 mm ± 7 mm	± 7.5 mm ± 5 mm ± 3 mm ± 7 mm	- - ± 8 mm -
at least 16 mm (from front edge of rear panel)	at least 18 mm (from front edge of rear panel)	-

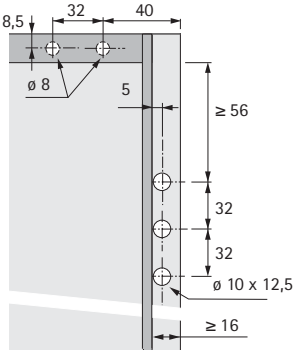
SAH 215 / SAH 216 for mounting on the back of the rear panel

- Attached by 3 side pins and then screw-mounted to the side panel (essential), optionally, SAH 216 can be screw-mounted to the top panel as well
- Rail or hook suspension
- Guard to prevent slipping off sideways when suspended from a hook
- Load capacity in accordance with EN 15939 in test rack A (one pair of SAH per carcase; elements without own suspension, such as end shelves, are not permitted)
  - SAH 215: 45 kg / ea.
  - SAH 216: 55 kg / ea.
- Includes lift-off guard screws for rail-suspended cabinets
- 3-dimensional alignment: height ± 8 mm / max. depth 25 mm / laterally (for hook suspension) ± 3 mm / laterally (for rail suspension) ± 7.5 mm
- Rear-panel recess (to rear edge of rear panel) at least 16 mm
- Lift-off height 7.5 mm
- Galvanised steel

Article	Order no.	PU
SAH 215	**0 079 716**	1/25 pair
SAH 216	**0 079 717**	1/25 pair

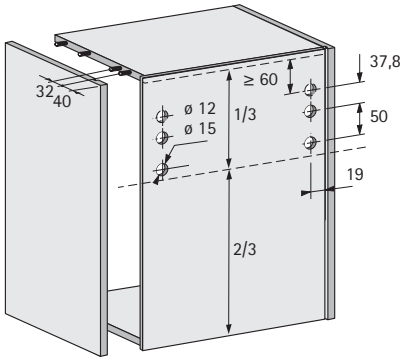
Article	Order no.	PU
Cover cap, ø 12 mm, white	**0 079 718**	1/50 ea.
Cover cap, ø 12 mm, grey	**0 079 722**	1/50 ea.
Cover cap, ø 15 mm, white	**0 079 719**	1/50 ea.
Cover cap, ø 15 mm, grey	**0 079 723**	1/50 ea.

Drilling pattern, carcase side

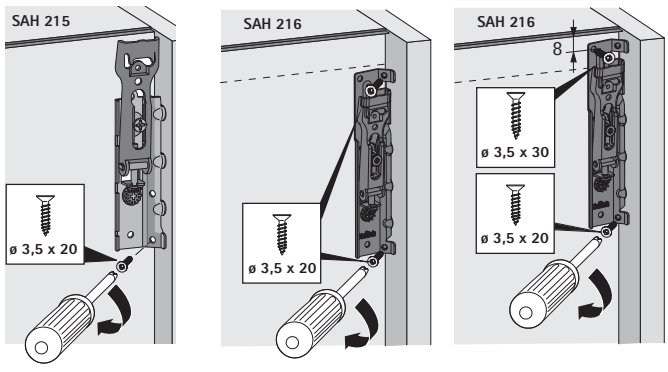


Depth of rear panel groove 5 mm max.

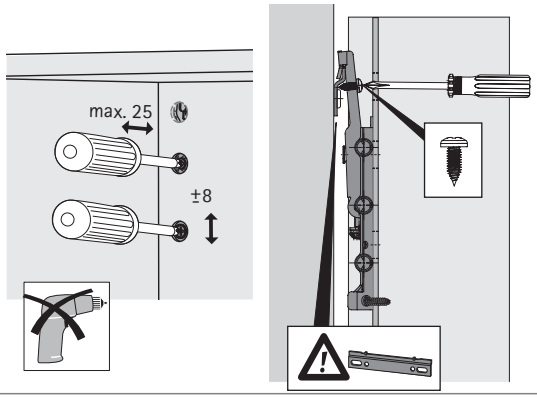
Drilling pattern, rear panel



Mounting



Alignment and lift-off guard



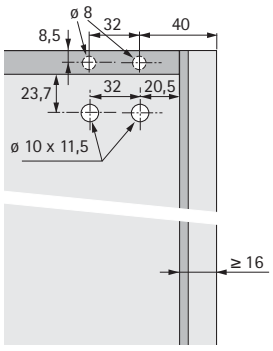
SAH 130 for mounting in carcase

- Press-in version
- Rail or hook suspension
- Guard to prevent slipping off sideways when suspended from a hook
- Load capacity 35 kg each in accordance with EN 15939 in test rack A (one pair of SAH per carcase; elements without own suspension, such as end shelves, are not permitted)
- 3-dimensional alignment: height ± 7 mm / max. depth 15 mm / laterally (for hook suspension) ± 3 mm / laterally (for rail suspension) ± 7 mm
- Rear-panel recess (to front edge of rear panel) at least 16 mm
- Lift-off height 7.5 mm
- Galvanised steel / white plastic

Article	Order no.	PU
SAH 130	**0 079 724**	1/25 pair

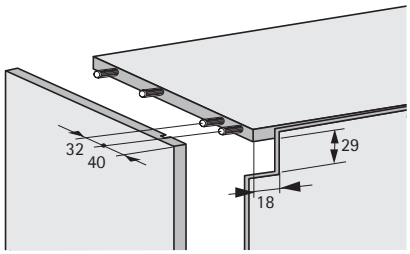
Article	Order no.	PU
Cover cap, white	**0 079 725**	1/25 pair
Cover cap, silver effect	**0 079 726**	1/25 pair
Cover cap, mid-brown	**0 079 727**	1/25 pair

Drilling pattern, carcase side



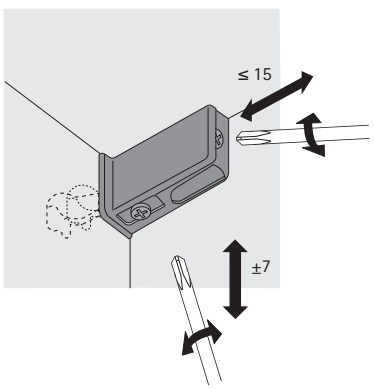
Depth of rear panel groove 5 mm max.

Drilling pattern, rear panel

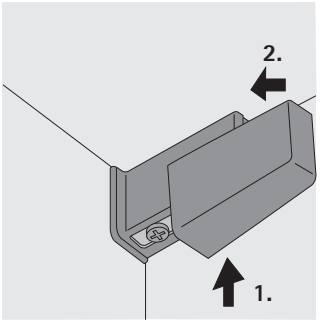


Position carcase corner connectors in line with the fixing points for cabinet suspension bracket

Alignment



Fitting the cover cap

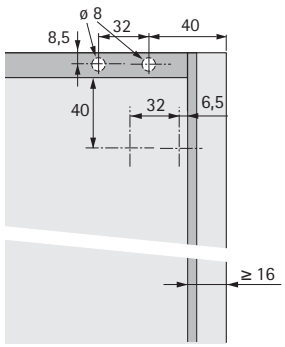


SAH 116 for mounting in carcase

- Screw-on version
- Rail or hook suspension
- Guard to prevent slipping off sideways when suspended from a hook
- Load capacity 40 kg each in accordance with EN 15939 in test rack A (one pair of SAH per carcase; elements without own suspension, such as end shelves, are not permitted)
- 3-dimensional alignment: height ± 7 mm / max. depth 15 mm / laterally (for hook suspension) ± 3 mm / laterally (for rail suspension) ± 7 mm
- Rear-panel recess (to front edge of rear panel) at least 16 mm
- Lift-off height 7.5 mm
- Galvanised steel

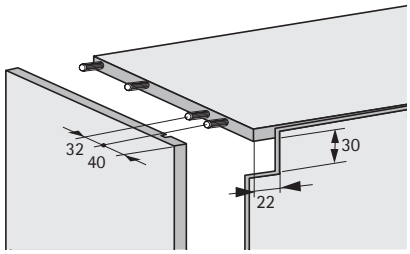
Order no.	PU
0 019 476	1/25 pair

Drilling pattern, carcase side



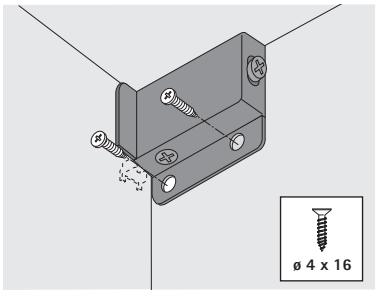
Depth of rear panel groove 5 mm max.

Drilling pattern, rear panel

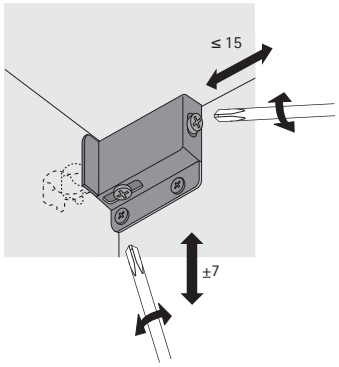


Position carcase corner connectors in line with the fixing points for cabinet suspension bracket

Mounting



Alignment

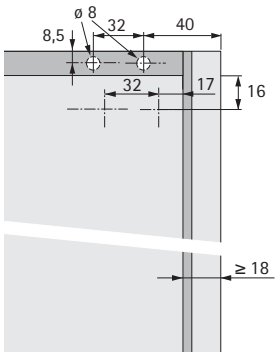


SAH 14 for mounting in carcase

- Screw-on version
- Rail or hook suspension
- Guard to prevent slipping off sideways when suspended from a hook
- Load capacity 65 kg each in accordance with DIN 68840/2003 (one pair of SAH per carcase; elements without own suspension, such as end shelves, are not permitted)
- 3-dimensional alignment: height ± 7.5 mm / depth 5 mm / laterally (for hook suspension) ± 3 mm / laterally (for rail suspension) ± 7 mm
- Rear-panel recess (to front edge of rear panel) at least 18 mm
- Lift-off height 7.5 mm
- Can be used on left or right
- Galvanised steel / white plastic

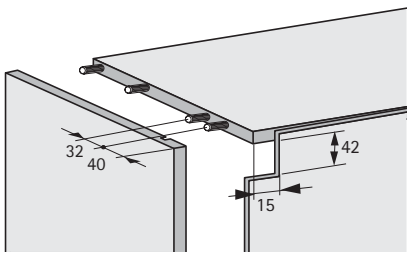
Order no.	PU
0 045 062	1/50 ea.

Drilling pattern, carcase side



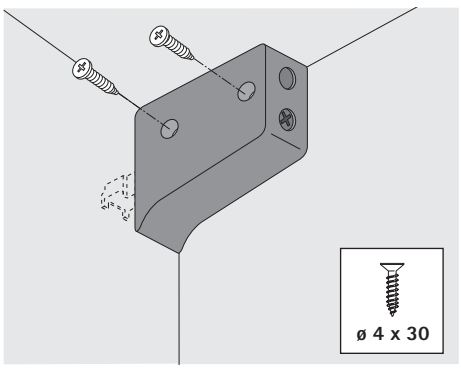
Depth of rear panel groove 5 mm max.

Drilling pattern, rear panel

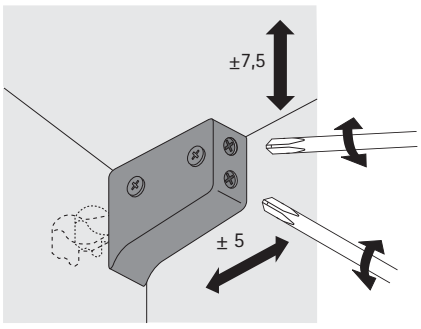


Position carcase corner connectors in line with the fixing points for cabinet suspension bracket

Mounting



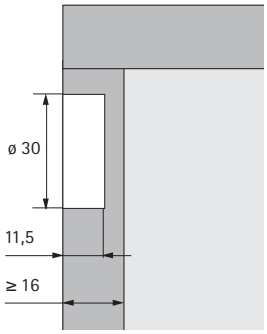
Alignment

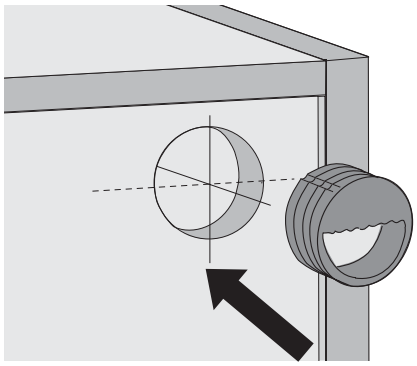


SAH 305 for installing in rear panel

- For pressing into 30 mm ø x 11.5 mm hole
- Rear panel at least 16 mm thick
- Load capacity 15 kg each in accordance with EN 15939 in test rack A (one pair of SAH per carcase; elements without own suspension, such as end shelves, are not permitted)
- Lateral alignment ± 8 mm
- Suspensions with suspension hook ø 6 x 50 mm, see page 2368
- Zinc die-cast

Order no.	PU
0 040 669	1/100 ea.

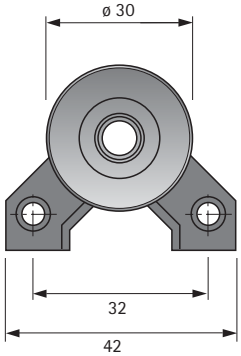


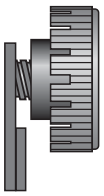


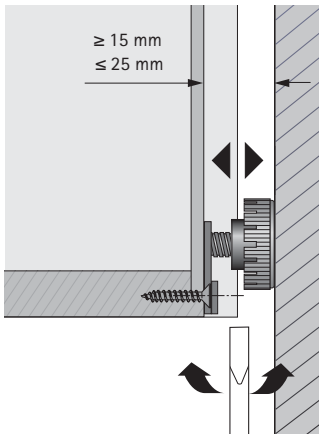
Spacers

- For depth compensation in the lower section of the rear panel
- Depth compensation from 15 - 25 mm
- Self-adhesive for easy attachment; can be additionally secured by screws
- Black plastic

Order no.	PU
0 020 784	1/100 ea.



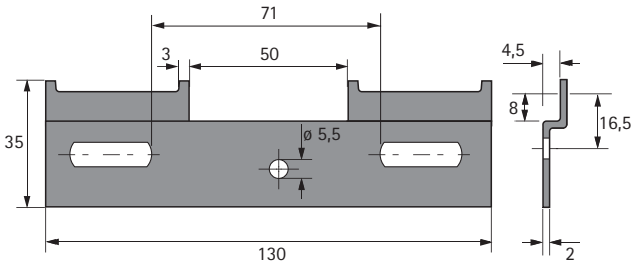




Suspension rail, type L

- For SAH 130 / SAH 116 / SAH 14
- Load capacity 130 kg / ea.
- The twisted ends of the suspension rail prevent the cabinet slipping off
- Length 130 mm with oblong holes
- Steel galvanised

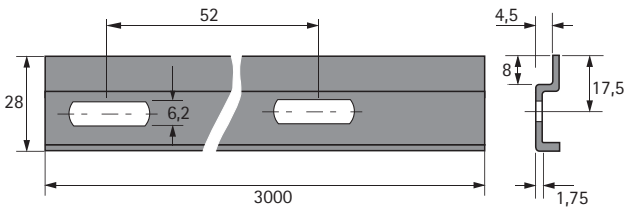
Order no.	PU
0 025 099	1/50 ea.



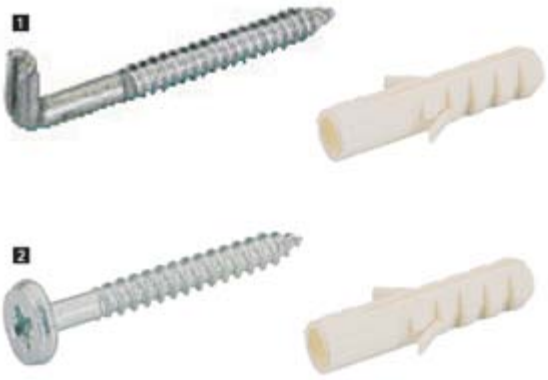
Suspension rail, type B

- For SAH 215 / SAH 216 / SAH 130 / SAH 116 / SAH 14
- Load-bearing capacity 150 kg / cabinet
- Attachment:
  - with 2 special screws ø 5.5 x 50 mm near each cabinet suspension bracket
  - An additional special screw ø 5.5 x 50 must be fitted in the centre behind each carcase over 900 mm wide
  - Special screw, see page 2368
- Length 3000 mm with oblong holes
- Steel galvanised

Order no.	PU
9 007 651	1/50 ea.



Fixing material



Suspension hook ø 6 x 50 mm
- Must be screwed into wall plug to a depth of at least 40 mm
- Suitable hook driver to fit cordless screwdriver, see page 2783
- Galvanised steel

Special ø 5.5 x 50 mm screw
- For mounting suspension rails
- For PZ2 screwdriver
- Galvanised steel

Wall plug ø 8 x 40 mm
- For use in solid brick, solid sand-lime brick, concrete or engineering brick
- Commercially available purpose-made fixings must be used for other wall materials
- White plastic

Article	Order no.	PU
1 Suspension hook and dowel	**0 046 103**	1/100 ea.
2 Special screw and dowel	**0 065 480**	1/100 ea.

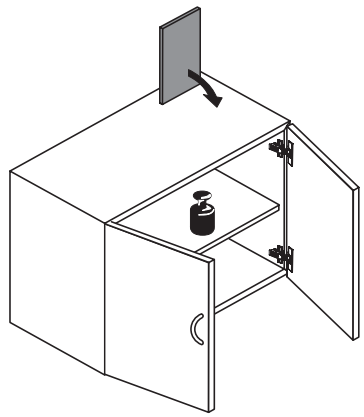
Quality that meets all the demands

The quality of Hettich cabinet suspension brackets is monitored continuously. Indication of the load capacity makes it easier to choose the right suspension bracket. The stated load capacity has been checked in accordance with the requirements of EN 15939. All the tests to EN 15939 which are listed below are performed in a defined test frame. The diagram below is merely intended as an illustration.

Quality criteria
- Practically oriented load capacities
- Easy installation of the cabinet suspension bracket
- Large adjustment ranges for adapting to conditions prevailing on site
- Secure adjustment screws
- Suitable for use in combination with suspension hook and suspension rail

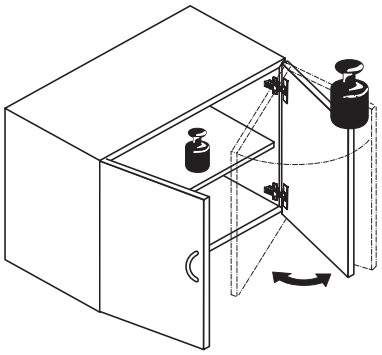
Impact test

Loading the cabinet with 140% of the permitted load capacity. A steel plate weighing 1.7 kg is toppled over onto the top panel ten times.



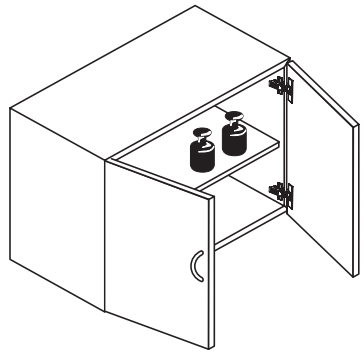
Swivel test per door

The hinged door of the loaded cabinet is opened and closed ten times with an additional weight of 30 kg.



Overload test

Loading the cabinet with 200% of the permitted load capacity over 7 days.



General instructions for use

- Both the furniture design and the quality of the furniture's material and production are beyond our control.
- The quality and condition of wall materials is also beyond our control.
- The suspension hooks we supply must be used with wall plugs and are intended for attachment to solid brick, solid sand-lime brick, concrete or engineering brick. An 8 mm hole must be drilled into the wall, with the plastic wall plug being knocked in to leave it flush with the surface. The suspension hook must be screwed so that at least 10 mm of its length project from the wall.
- Commercial-type special fixing elements must be used for attachment to other wall materials.
- Dowels and screws must be matched to one another. Ordinary chipboard screws must not be used instead of dowel screws!
- Mounting suspension rails:
  - with 2 special screws ø 5.5 x 50 mm near each cabinet suspension bracket
  - An additional special screw ø 5.5 x 50 must be fitted in the centre behind each carcase over 900 mm wide
- Add-on elements, such as end shelves, must not be fitted without separate suspension bracket.
- **The cabinet maker / dealer is responsible for ensuring that the furniture which is placed on the market meets with the requirements of EN 14749.**

Always unobtrusive and indispensable: furniture glides, buffers and furniture levelling wedges prevent the floor becoming scratched. Whether knocked in, glued on or placed underneath - Hettich can supply a suitable easy-to-use furniture glide, buffer or furniture levelling wedge.

Furniture glides, buffers and furniture levelling wedge

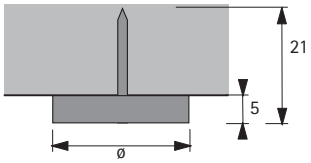
Summary

Furniture glides, felt glides **2374 – 2375**

Furniture levelling wedge **2375**

Buffers **2376**

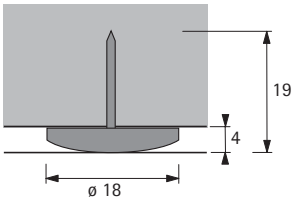
Plastic furniture glide with knock-in pin



- To fit, pre-drill a 1 mm hole
- Plastic white

ø mm	Order no.	PU
18	**0 041 807**	1/200 ea.
20	**0 041 808**	1/200 ea.
22	**0 041 809**	1/200 ea.
25	**0 041 811**	1/200 ea.

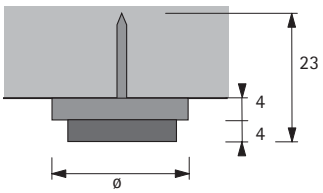
Metal furniture glide with knock-in pin



- To fit, pre-drill a 1 mm hole
- Steel nickel-plated

Order no.	PU
0 041 812	1/100 ea.

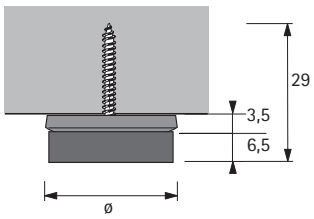
Felt furniture glide with knock-in pin and plastic housing



- To fit, pre-drill a 1 mm hole
- Not suitable for parquet floors
- Synthetic felt, grey
- Housing: plastic

ø mm	Finish	Order no.	PU
17	Natural	**0 041 822**	1/200 ea.
17	Brown	**0 041 827**	1/200 ea.
20	Natural	**0 041 824**	1/200 ea.
20	Brown	**0 041 828**	1/200 ea.
24	Natural	**0 041 825**	1/200 ea.
24	Brown	**0 041 831**	1/200 ea.

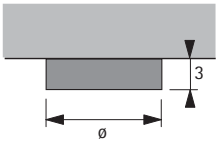
Felt parquet-floor glide with metal housing, screw-on type



- To fit, pre-drill a 2 mm hole
- Wool felt, grey
- Steel, nickel-plated

ø mm	Order no.	PU
20	**0 041 833**	1/100 ea.
24	**0 041 834**	1/100 ea.
28	**0 041 835**	1/100 ea.

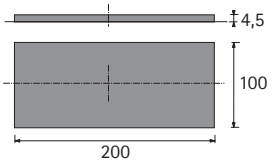
Felt glide, round, self-adhesive



- Felt thickness approx. 3 mm
- White

ø mm	Order no.	PU
17	**0 041 846**	1/100 ea.
22	**0 041 847**	1/100 ea.
25	**0 042 284**	1/100 ea.
28	**0 042 285**	1/100 ea.

Felt sheet,·self-adhesive



- Felt thickness approx. 4.5 mm
- White / brown

Set comprises:
- 5 cut felt sections, approx. 100 x 200 mm

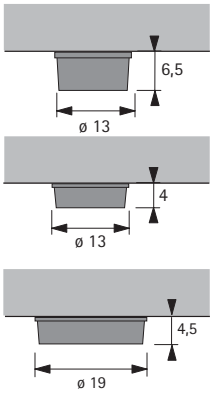
Finish	Order no.	PU
Brown	**0 002 263**	1 set
White	**0 002 264**	1 set

Plastic furniture levelling wedge

- Consisting of 8 wedges
- Evenly rising in height from 1 to 8 mm
- Plastic brown

Order no.	PU
0 025 438	1/100 ea.

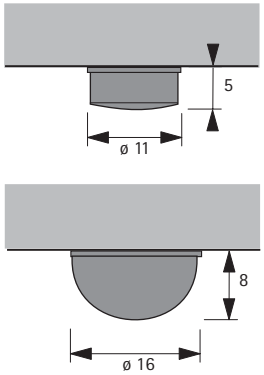
Buffer, self-adhesive



- Plastic transparent

ø mm	Total height mm	Order no.	PU
13	6.5	**0 041 839**	100 ea.
13	4	**0 041 841**	100 ea.
19	4.5	**0 041 837**	100 ea.

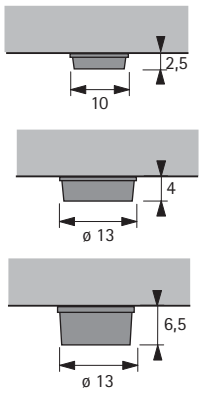
Buffer, self-adhesive



- Plastic transparent

ø mm	Total height mm	Order no.	PU
11	5	**0 041 842**	100 ea.
16	8	**0 041 838**	100 ea.

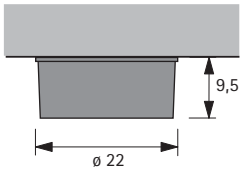
Buffer, self-adhesive



- Plastic transparent

Width x depth x height in mm	Order no.	PU
10 x 10 x 2.5	**0 041 843**	100 ea.
13 x 13 x 4	**0 041 844**	100 ea.
13 x 13 x 6.5	**0 041 845**	100 ea.

Buffer, self-adhesive



- ø 22 mm
- Height: 9,5 mm
- Plastic transparent

Order no.	PU
0 041 836	100 ea.

Fitting systems for kitchens
Summary 2380 – 2381

Fitting systems for bathrooms
Summary 2570 – 2571

Fittings systems for wardrobe interiors
Range summary 2590 – 2591

Fitting systems for interior design
Shelf system, Amari 200
Summary 2626 – 2627

Pure outside, patented inside - that is the motto of modern kitchens. Intelligent fitting systems from Hettich help to create innovative functions behind attractive fronts. Make efficient use of small niches, narrow cabinets and inaccessible corners as desired by the customer: create a clear view and easy access to stored contents. The flexible organiser systems can be adapted to the users' individual requirements. High-quality materials and an attractive design create an aura of first-class quality.

Convoy Lavido larder unit for installation behind hinged or sliding doors. Ensures a clear view of the stored goods and easy access. The shelves can be infinitely adjusted in height - even when fully laden. Noiseless running. Soft-closing function is standard.

The LeMans II swivel pull-out allows the storage space in corner units to be fully used and easily reached. The shelves can swivelled forwards independently of one another and their height adjusted without difficulty. Optionally available with soft self-closing system.

Cargo IQ plus: internal pot-and-pan drawer for lookive use of space in wall units. Ideal for tall and narrow elements. For kitchen and bathroom. Variable, can be retrofitted, smooth running and attractive.

ArciTech Pull: top-guided waste bin for ArciTech pull-outs. Just one of many examples showing how the ArciTech and InnoTech platform concepts from Hettich create simple answers to individual needs.

Base unit interior fittings
Range summary 2382 – 2383

Waste collecting systems
Summary 2442 – 2443

Interior fittings for larder units
Summary 2486 – 2487

Wall unit interior fittings
Range summary 2527

Equipment for midway units
Summary 2540 – 2541

Kitchen accessories
Range summary 2555

Child safety
Range summary 2565

Pot-and-pan drawers
- **45°, 55° and 90° solutions**

2384 - 2390

Pot-and-pan drawers
- **Cargo IQ plus 150, 200 and 300 mm**

2391 - 2393

Pot-and-pan drawers
- **For cabinet width 150 mm**

2394 - 2398

Pot-and-pan drawers / internal pot-and-pan drawers, combination system, wire surround

2400 - 2412

Internal pot-and-pan drawers
- **Pull-out baskets of adjustable width**

2413 - 2416

Internal pot-and-pan drawers
- **Wicker baskets**

2417

Functional equipment
- **TopFlex worktop extension fitting**

2418

Functional equipment
- **Worktop pull-out**

2418

Functional equipment
- **Parallel swing-out mechanism**

2419

Functional equipment
- **Built-in ironing board**

2419

Functional equipment
- **Bottle crate pull-out**

2420

Functional equipment
- **Pull-out grid, wire shelves**

2421

Corner unit pull-out system
- **Moving Corner Comfort**

2422 - 2423

Corner unit pull-out system
- **Moving Corner**

2424 - 2425

Corner unit swivel pull-out
- **LeMans II**

2426 - 2427

Corner unit carousel fittings
- **With semi-circular carousel shelves**

2428

Corner unit carousel fitting
- **Revo 90° and Revo 45°**

2429 - 2434

Corner unit equipment with 3/4, segmented and full-circle carousel fittings

2435 - 2437

Sink unit equipment
- **Portero cleaning utensil pull-out**

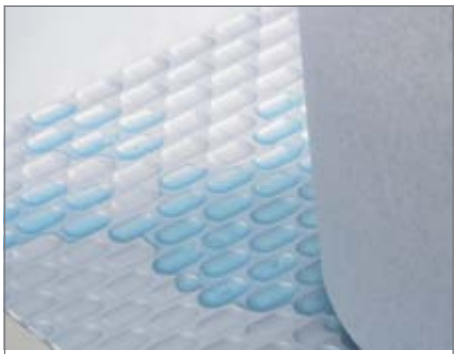
2438

Sink unit equipment
- **Other cleaning utensil pull-outs**

2439

Sink unit equipment
- **Dust-pan and hand-brush rack**

2440



Sink unit equipment
- **Waterproof mat**

2440

Sink unit equipment
- **Towel rail**

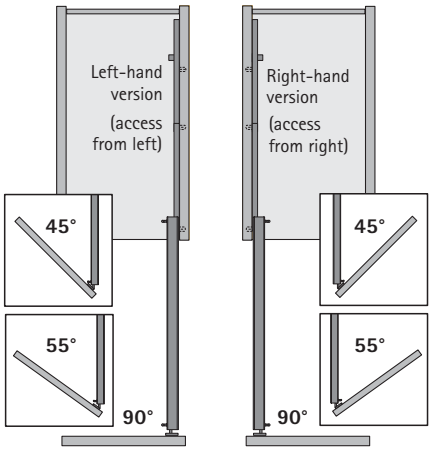
2441

Sink unit equipment
- **InnoTech OrgaFlex**

1134 - 1135

- **45°, 55° and 90° pot-and-pan drawers**
- **With full extension runner and Silent System**

- Base unit pot-and-pan drawers permit a large variety of possibilities for combination
- Optimal use of the available space with compensating and diagonal base units



Pull-out frame

- Frame with full extension ball-bearing runner complete with Silent System soft-close feature
- Attached to the cabinet side
- Suitable shelves / baskets are simply hooked in
- Right and left-hand version
- Loading capacity 24 kg
- Steel, powder-coated

Hinge side	Height mm	Minimum inside carcase height mm	Dimension B mm	Order no. / Finish		PU
				Brilliant white	Silver	
left	497	499	439	**9 079 674**	**0 042 996**	1 ea.
left	597	599	539	**9 079 676**	**0 042 998**	1 ea.
left	661	663	603	**9 079 682**	**0 043 004**	1 ea.
right	497	499	439	**9 080 170**	**0 042 997**	1 ea.
right	597	599	539	**9 080 171**	**0 042 999**	1 ea.
right	661	663	603	**9 080 172**	**0 043 005**	1 ea.

Advice

Note: Interior cabinet depth / width depend on the front bracket used
Suitable front brackets, see page 2385, suitable clip-on shelves / baskets, see pages 2388 - 2390

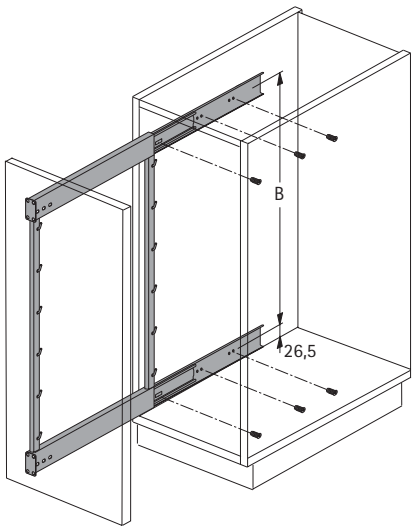
- **45°, 55° and 90° pot-and-pan drawers**
- **With full extension runner and Silent System**

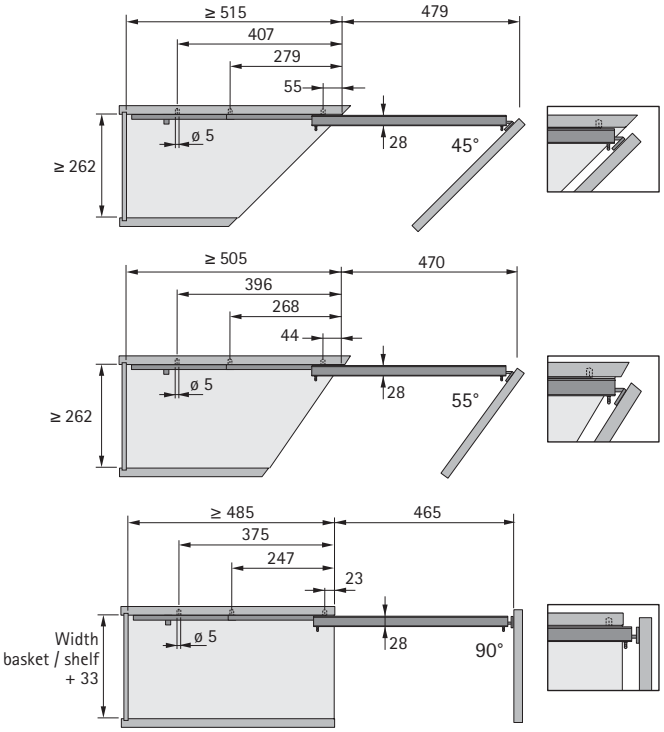
Front brackets

- For robust connection and 3-dimensional adjustment of the front on the pull-out frame
- Each set comprises two front brackets
- Steel, powder-coated

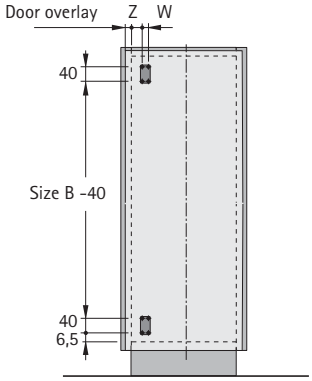
Article	Order no. / Finish		PU
	Brilliant white	Silver	
1 45° front bracket	9 079 696	0 043 743	1 set
2 55° front bracket	9 079 712	0 043 744	1 set
3 90° front bracket	9 079 714	0 043 745	1 set

Pull-out frame



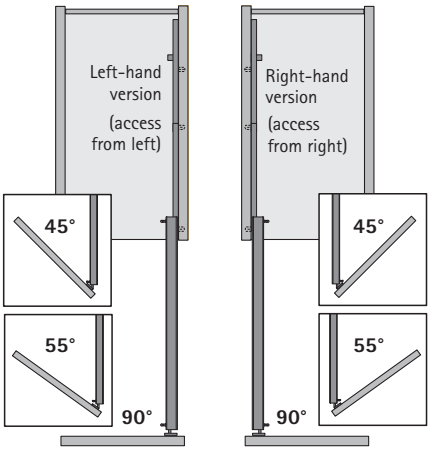


Planning dimensions



Face angle	Dimension Z mm	Dimension W mm
45°	16.5	15.0
55°	12.0	15.0
90°	12.0	15.0

- Base unit pot-and-pan drawers permit a large variety of possibilities for combination
- Optimal use of the available space with compensating and diagonal base units



Pull-out frame

- Frame with full extension including self-closing system
- Attached to the cabinet side
- Suitable shelves / baskets are simply hooked in
- Right and left-hand version
- Loading capacity 24 kg
- Powder-coated steel, silver

Hinge side	Height mm	Minimum inside carcase height mm	Dimension B mm	Order no.	PU
left	508	510	460	**0 070 764**	1 ea.
left	608	610	560	**0 070 765**	1 ea.
left	676	680	628	**0 070 766**	1 ea.
right	508	510	460	**0 070 770**	1 ea.
right	608	610	560	**0 070 771**	1 ea.
right	676	680	628	**0 070 772**	1 ea.

Advice

Note: Interior cabinet depth / width depend on the front bracket used
Suitable front brackets, see page 2387, suitable clip-on shelves / baskets, see pages 2388 - 2390

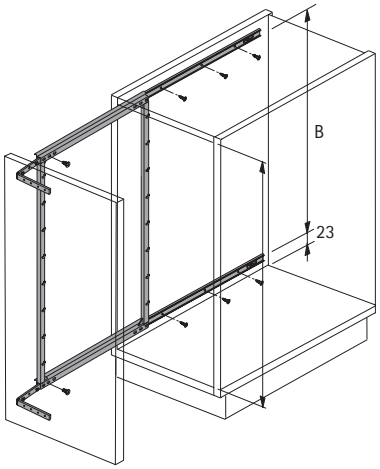
- **45°, 55° and 90° pot-and-pan drawers**
- **With full extension and self-closing mechanism**

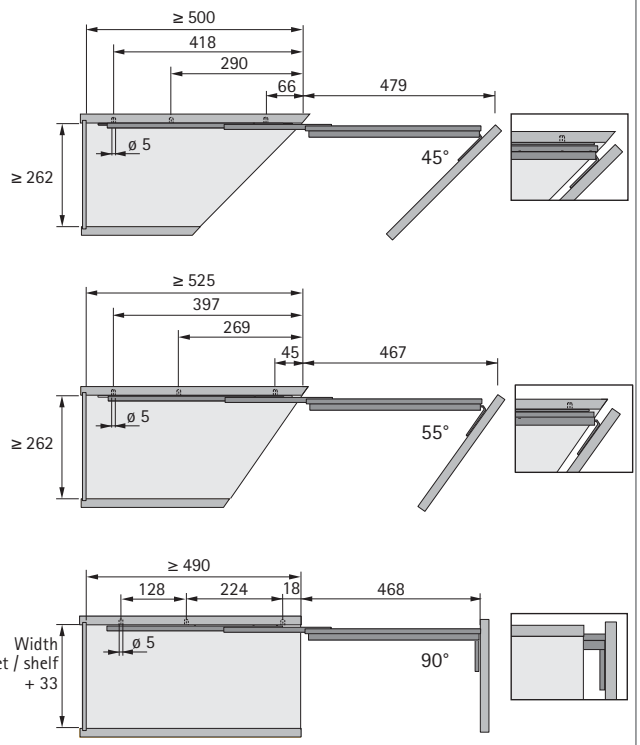
Front bracket

- For robust connection and 3-dimensional adjustment of the front on the pull-out frame
- Each set comprises two front brackets
- Steel, powder-coated

Article	Order no.	PU
1 45° front bracket	**0 070 773**	1 set
2 55° front bracket	**0 070 776**	1 set
3 90° front bracket	**0 070 777**	1 set

Pull-out frame





Arena STYLE non-slip clip-on shelves 45°

- For hooking into the pull-out frame
- Width 228 mm
  Depth 470 mm
  Height 75 mm
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Version	Order no.	PU
left	**9 079 726**	1 ea.
right	**9 079 729**	1 ea.

Arena CLASSIC non-slip clip-on shelves 45°

- For hooking into the pull-out frame
- Width 228 mm
  Depth 470 mm
  Height 88 mm
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

Version	Finish	Order no.	PU
left	Chrome-plated	**0 013 911**	1 ea.
right	Chrome-plated	**0 013 912**	1 ea.
left	Powder coated silver	**9 082 261**	1 ea.
right	Powder coated silver	**9 082 262**	1 ea.

Clip-on baskets 45°

- For hooking into the pull-out frame
- Width 228 mm
  Depth 467 mm
  Height 74 mm
- Steel

Version	Finish	Order no.	PU
left	Chrome-plated	**0 070 774**	1 ea.
right	Chrome-plated	**0 070 775**	1 ea.
left	Powder coated silver	**9 079 732**	1 ea.
right	Powder coated silver	**9 079 735**	1 ea.

Arena STYLE non-slip clip-on shelves 55°

- For hooking into the pull-out frame
- Width 228 mm
  Depth 470 mm
  Height 75 mm
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Version	Order no.	PU
left	**9 079 743**	1 ea.
right	**9 079 745**	1 ea.

Arena CLASSIC non-slip clip-on shelves 55°

- For hooking into the pull-out frame
- Width 228 mm
  Depth 470 mm
  Height 88 mm
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

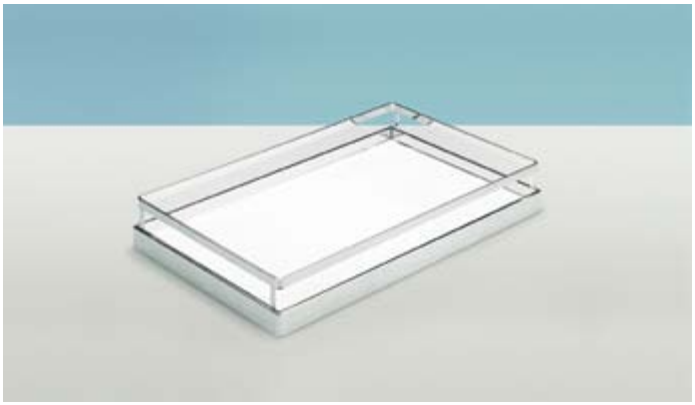
Version	Finish	Order no.	PU
left	Chrome-plated	**0 013 913**	1 ea.
right	Chrome-plated	**0 013 914**	1 ea.
left	Powder coated silver	**9 082 264**	1 ea.
right	Powder coated silver	**9 082 265**	1 ea.

Clip-on baskets 55°

- For hooking into the pull-out frame
- Width 228 mm
  Depth 467 mm
  Height 74 mm
- Steel

Version	Finish	Order no.	PU
left	Chrome-plated	**0 073 544**	1 ea.
right	Chrome-plated	**0 073 545**	1 ea.
left	Powder coated silver	**9 079 749**	1 ea.
right	Powder coated silver	**9 079 752**	1 ea.

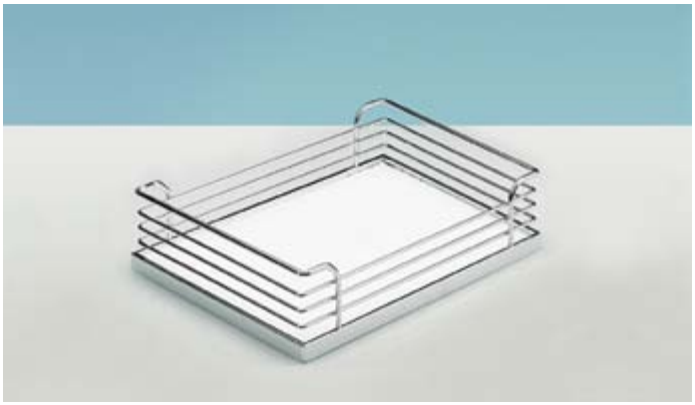
Arena STYLE non-slip clip-on shelves 90°



- For hooking into the pull-out frame
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Width x depth x height mm	Order no.	PU
110 x 470 x 75	**9 080 157**	1 ea.
160 x 470 x 75	**9 079 755**	1 ea.
228 x 470 x 75	**9 079 803**	1 ea.
295 x 470 x 75	**9 079 804**	1 ea.

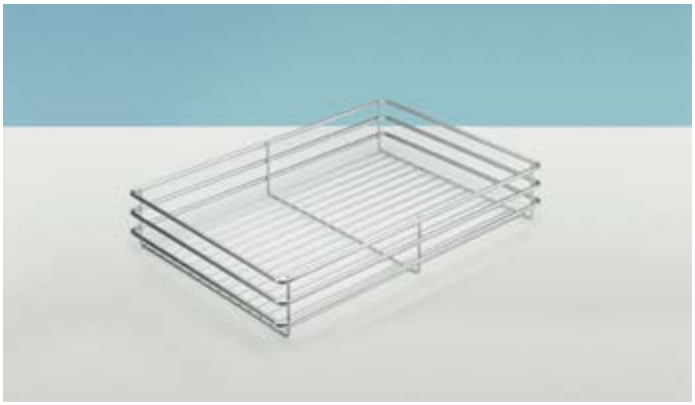
Arena CLASSIC non-slip clip-on shelves 90°



- For hooking into the pull-out frame
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

Width x depth x height mm	Order no. / Finish		PU
	Powder coated silver	Chrome-plated	
110 x 470 x 88	**9 082 284**	**0 013 918**	1 ea.
160 x 470 x 88	**9 082 287**	**0 013 919**	1 ea.
228 x 470 x 88	**9 082 289**	**0 013 920**	1 ea.
295 x 470 x 88	**9 082 291**	**0 013 921**	1 ea.

Clip-on baskets 90°



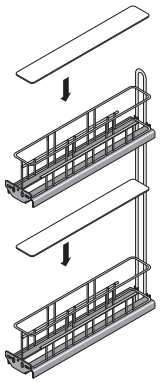
- For hooking into the pull-out frame
- Steel

Width x depth x height mm	Order no. / Finish		PU
	Powder coated silver	Chrome-plated	
110 x 470 x 75	**9 082 292**	**0 073 511**	1 ea.
160 x 470 x 75	**9 082 294**	**0 073 512**	1 ea.
210 x 470 x 75	**9 082 295**	**0 073 513**	1 ea.
320 x 470 x 75	**9 082 296**	**0 073 514**	1 ea.

- **Cargo IQ Plus 150 90° front pull-out, 2-tier**
- **For cabinet width 150 mm**

- For cabinet width 150 mm
- Loading capacity 15 kg
- Minimum inside carcase dimensions:
  Width 112 mm
  Depth 495 mm
  Height 590 mm
- Please order full-extension Quadro V6 runner with Silent System soft closure and shelves separately, see below
- Can be mounted on the right or left or diagonally
- Front pull-out: powder-coated steel, silver
  Loose shelf: translucent plastic

Cargo IQ plus 150



Article	Finish	Order no.	PU
Cargo IQ plus 150	silver	**9 077 588**	1/10 ea.
Adjustable shelf	translucent	**9 077 601**	1/40 ea.

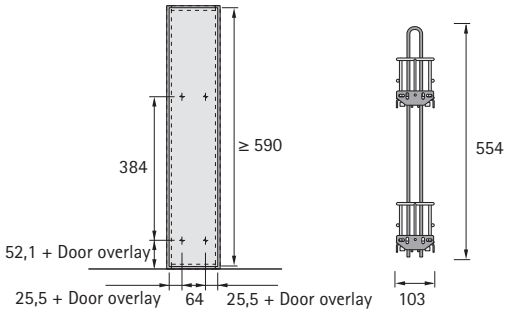
Quadro V6 full extension runner with Silent System soft-close feature

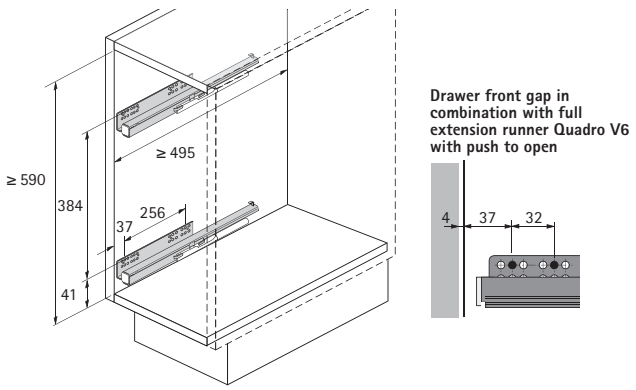
- Nominal length 470 mm
- Galvanised steel

- Can optionally also be used with Quadro V6 full extension runner with Push to open, see pages 1322 - 1323

Installed width mm	Carcase side thickness mm	Order no. / Hinge side		PU
		left	right	
9.5	19	**9 047 289**	**9 047 290**	1/20 ea.
10.5	18	**9 047 452**	**9 047 453**	1/20 ea.
12.5	16	**9 046 288**	**9 046 289**	1/20 ea.

Planning dimensions

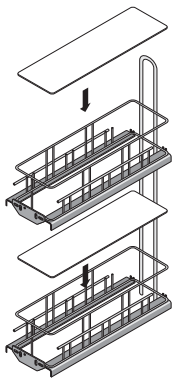




- **Cargo IQ Plus 200 90° front pull-out, 2-tier**
- **For cabinet width 200 mm**

- For cabinet width 200 mm
- Loading capacity 17.5 kg
- Minimum inside carcase dimensions:
  Width 162 mm
  Depth 495 mm
  Height 590 mm
- Please order full-extension Quadro V6 runner with Silent System soft closure and shelves separately, see below
- Can be mounted on the right or left or diagonally
- Front pull-out: powder-coated steel, silver
  Loose shelf: translucent plastic

Cargo IQ plus 200



Article	Finish	Order no.	PU
Cargo IQ plus 200	silver	**9 065 857**	1/5 ea.
Adjustable shelf	translucent	**9 065 861**	1/40 ea.

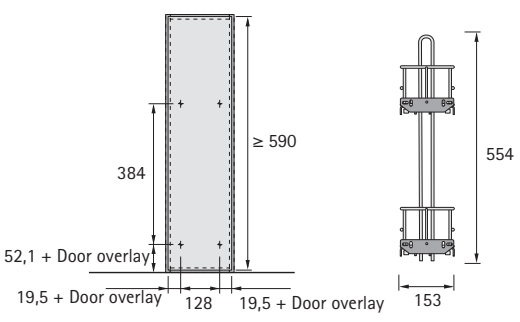
Quadro V6 full extension runner with Silent System soft-close feature

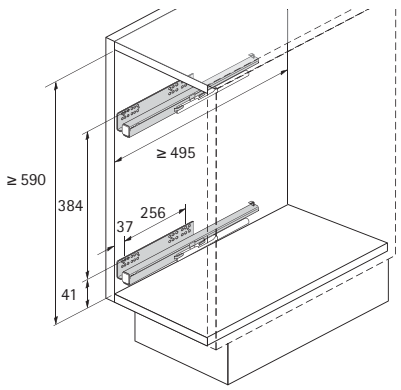
- Nominal length 470 mm
- Galvanised steel

- Can optionally also be used with Quadro V6 full extension runner with Push to open, see pages 1322 - 1323

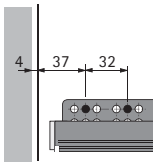
Installed width mm	Carcase side thickness mm	Order no. / Hinge side		PU
		left	right	
9.5	19	**9 047 289**	**9 047 290**	1/20 ea.
10.5	18	**9 047 452**	**9 047 453**	1/20 ea.
12.5	16	**9 046 288**	**9 046 289**	1/20 ea.

Planning dimensions





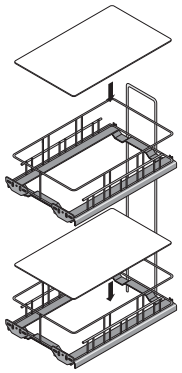
Drawer front gap in combination with full extension runner Quadro V6 with push to open



- **Cargo IQ plus 300 90° front pull-out, 2-tier**
- **For cabinet width 300 mm**

- For cabinet width 300 mm
- Loading capacity 20 kg
- Minimum inside carcase dimensions:
  Width 262 mm
  Depth 495 mm
  Height 590 mm
- Please order full-extension Quadro V6 runner with Silent System soft closure and shelves separately, see below
- Mounting is required on the left and right, mounted diagonally
- Front pull-out: powder-coated steel, silver
  Loose shelf: translucent plastic

Cargo IQ plus 300



Article	Finish	Order no.	PU
Cargo IQ plus 300	silver	**9 065 860**	1/4 ea.
Adjustable shelf	translucent	**9 065 862**	1/40 ea.

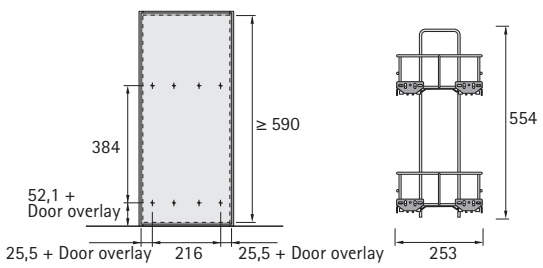
Quadro V6 full extension runner with Silent System soft-close feature

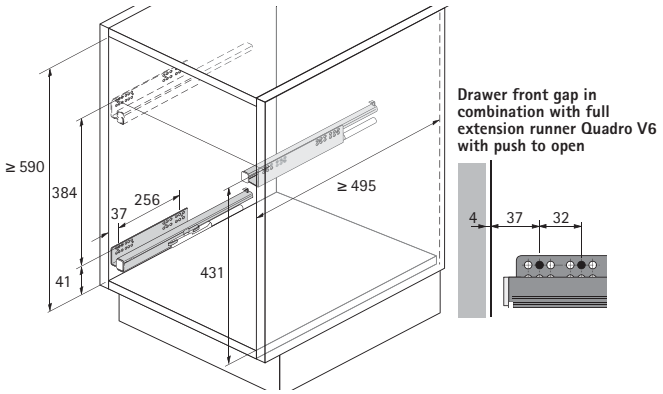
- Nominal length 470 mm
- Galvanised steel

- Can optionally also be used with Quadro V6 full extension runner with Push to open, see pages 1322 - 1323

Installed width mm	Carcase side thickness mm	Order no.	PU
9.5	19	**0 045 312**	1 pair
10.5	18	**0 045 307**	1 pair
12.5	16	**0 045 302**	1 pair

Planning dimensions





- For cabinet width 150 mm
- Full extension with Silent System soft-close feature
- Complete with 3-dimensional adjustable front connection
- Can only be mounted on the right
- Loading capacity 12 kg
- Minimum inside carcase dimensions:
  Width 112 mm
  Depth 481 mm
  Height 540 mm
- Steel

Pull-out unit

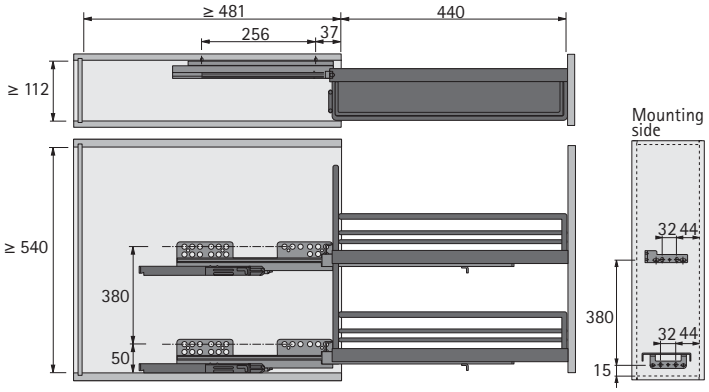
Set comprises:
- 1 pull-out frame with:
  2 structural metal shelves
  2 front connectors
  2 full extension runners

Article	Order no.	PU
1 STYLE pot-and-pan drawer chrome-plated	**9 079 758**	1 set
2 CLASSIC pot-and-pan drawer chrome-plated	**0 070 780**	1 set
2 CLASSIC pot-and-pan drawer powder-coated, silver	**9 082 278**	1 set

Divider bars for pot-and-pan drawer

Article	Order no.	PU
3 Divider bars for STYLE pot-and-pan drawer, chrome-plated	**9 079 801**	1 ea.
4 Divider bars for CLASSIC pot-and-pan drawer, chrome-plated	**0 010 918**	1 ea.
4 Divider bars for CLASSIC pot-and-pan drawer, powder-coated silver	**9 082 221**	1 ea.

Planning dimensions



- **Front pull-out 90°, 3-tier**
- **For cabinet width 150 mm**

- For cabinet width 150 mm
- Full extension with Silent System soft-close feature
- Complete with 3-dimensional adjustable front connection
- Can only be mounted on the right
- Loading capacity 12 kg
- Minimum inside carcase dimensions:
  Width 112 mm
  Depth 481 mm
  Height 755 mm
- Steel

Pull-out unit

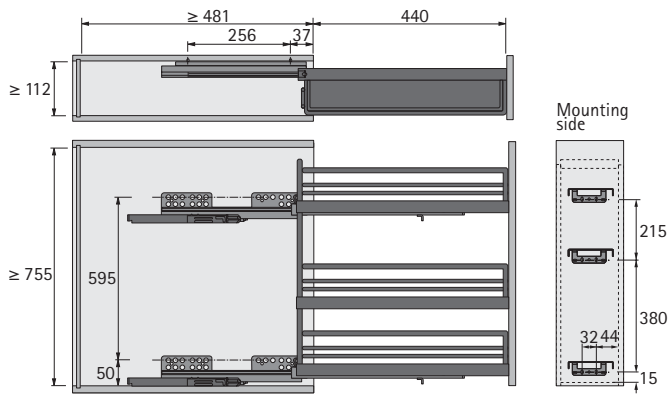
Set comprises:
- 1 pull-out frame with:
  3 structural metal shelves
  3 front connectors
  2 full extension runners

Article	Order no.	PU
1 STYLE pot-and-pan drawer chrome-plated	**9 079 761**	1 set
2 CLASSIC pot-and-pan drawer chrome-plated	**0 013 940**	1 set
2 CLASSIC pot-and-pan drawer powder-coated, silver	**9 082 275**	1 set

Divider bars for pot-and-pan drawer

Article	Order no.	PU
3 Divider bars for STYLE pot-and-pan drawer, chrome-plated	**9 079 801**	1 ea.
4 Divider bars for CLASSIC pot-and-pan drawer, chrome-plated	**0 010 918**	1 ea.
4 Divider bars for CLASSIC pot-and-pan drawer, powder-coated silver	**9 082 221**	1 ea.

Planning dimensions



Pull-out towel holder 90°
For cabinet width 150 mm

- For cabinet width 150 mm
- Full extension with Silent System soft-close feature
- Complete with 3-dimensional adjustable front connection
- Can only be mounted on the right
- Loading capacity 12 kg
- Minimum inside carcase dimensions:
  Width 112 mm
  Depth 481 mm
  Height 590 mm
- Steel

Pull-out towel holder

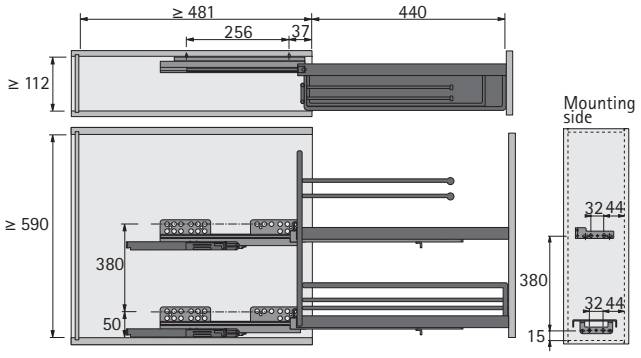
Set comprises:
- 1 pull-out frame with:
  2 towel holders, 1 structural metal shelf
  2 front connectors
  2 full extension runners

Article	Order no.	PU
1 STYLE pull-out towel holder chrome-plated	**9 079 764**	1 set
2 CLASSIC pull-out towel holder chrome-plated	**0 041 168**	1 set
2 CLASSIC pull-out towel holder powder-coated, silver	**9 082 274**	1 set

Divider bars for pot-and-pan drawer

Article	Order no.	PU
3 Divider bars for STYLE pot-and-pan drawer, chrome-plated	**9 079 801**	1 ea.
4 Divider bars for CLASSIC pot-and-pan drawer, chrome-plated	**0 010 918**	1 ea.
4 Divider bars for CLASSIC pot-and-pan drawer, powder-coated silver	**9 082 221**	1 ea.

Planning dimensions



- **Front pull-out 45°, 2-tier**
- **For cabinet width 150 mm**

- For cabinet width 150 mm
- Full extension with Silent System soft-close feature
- Complete with 3-dimensional adjustable front connection
- Loading capacity 12 kg
- Minimum inside carcase dimensions:
  Width 112 mm
  Depth 495 mm
  Height 540 mm
- Steel

Pull-out unit

Set comprises:
- 1 pull-out frame with:
  2 structural metal shelves
  2 front connectors
  2 full extension runners

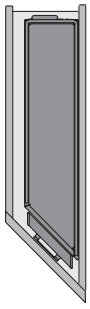
Article	Order no. / Version		PU
	left	right	
CLASSIC pot-and-pan drawer, chrome-plated	**0 070 778**	**0 070 779**	1 set
CLASSIC pot-and-pan drawer, powder-coated silver	**9 082 281**	**9 082 280**	1 set

Divider bars for pot-and-pan drawer

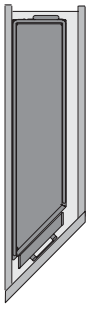
Article	Order no.	PU
Divider bars for CLASSIC pot-and-pan drawer, chrome-plated	**0 010 918**	1 ea.
Divider bars for CLASSIC pot-and-pan drawer, powder-coated silver	**9 082 221**	1 ea.

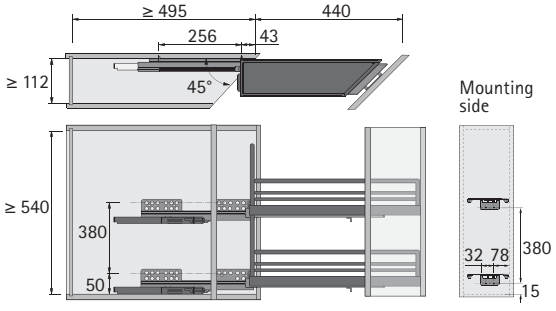
Planning dimensions

Left-hand cabinet



Right-hand cabinet





- **Pull-out for baking trays / serving trays 90°**
- **For cabinet width 150 mm**

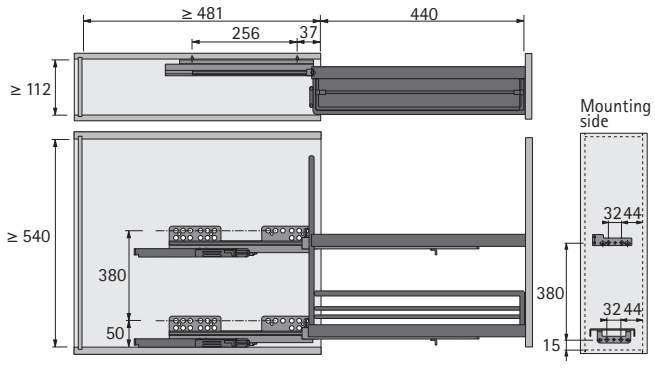
- For cabinet width 150 mm
- Full extension with Silent System soft-close feature
- Complete with 3-dimensional adjustable front connection
- Can only be mounted on the right
- Loading capacity 12 kg
- Minimum inside carcase dimensions:
  Width 112 mm
  Depth 481 mm
  Height 540 mm
- Steel

Pull-out for baking trays / serving trays

Set comprises:
- 1 pull-out frame with:
  1 baking tray / serving tray rack with divider rod
  1 structural metal shelf
  2 front connectors
  2 full extension runners

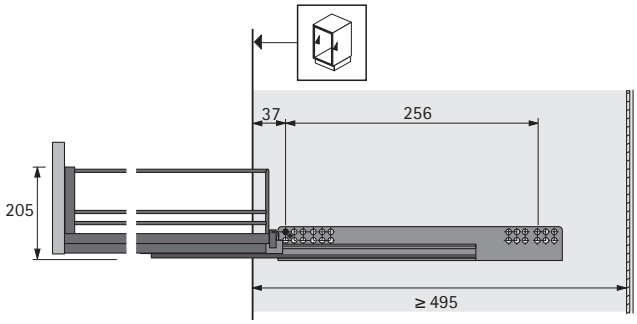
Article	Order no.	PU
1 STYLE pull-out for baking trays / serving trays chrome-plated	**9 079 766**	1 set
2 CLASSIC pull-out for baking trays / serving trays chrome-plated	**0 041 169**	1 set
2 CLASSIC pull-out for baking trays / serving trays powder-coated, silver	**9 082 273**	1 set

Planning dimensions



Pot-and-pan drawer with non-slip coating

- With 3-dimensional adjustable front panel connection
- For carcase sides 16 - 19 mm thick
- Minimum inside carcase depth 495 mm
- For 800 and 900 mm wide cabinets, we recommend use of the Quadro V6+ with Silent System
- Matching internal pot-and-pan drawers with non-slip coating see page 2406
- Wooden shelf: melamine coated white with non-slip coating
- Railing: chrome-plated steel



Pot-and-pan drawer with non-slip coating

Set comprises:
- 1 pot-and-pan drawer
- 2 front connectors

- Please order Quadro drawer runners separately, see page 2401

For cabinet width mm	Width x depth x height mm	Useful width x depth mm	**Order no.**	PU
300	253 x 480 x 205	228 x 468	**9 132 486**	1 set
400	353 x 480 x 205	328 x 468	**9 132 487**	1 set
450	403 x 480 x 205	378 x 468	**9 132 488**	1 set
500	453 x 480 x 205	428 x 468	**9 132 439**	1 set
600	553 x 480 x 205	528 x 468	**9 132 489**	1 set
800	753 x 480 x 205	728 x 468	**9 132 440**	1 set
900	853 x 480 x 205	828 x 468	**9 132 441**	1 set

Quadro V6 drawer runner with Silent System, load capacity 30 kg

- Nominal length 470 mm
- Other possible Quadro runners see page 1315
- E.g. Quadro V6 full extension runner with Stop Control, Quadro V6 full extension runner with Push to open, Quadro 25 partial extension runner with Silent System, Quadro 25 partial extension runner

Installed width mm	Carcase side thickness mm	**Order no.**	PU
9.5	19	**9 079 673**	10 pairs
10.5	18	**9 079 665**	10 pairs
12.5	16	**9 079 643**	10 pairs

Quadro V6+ drawer runner with Silent System, load capacity 50 kg

- Nominal length 470 mm
- Other possible Quadro runners see page 1315
- E.g. full extension runner Quadro V6+ with Push to open

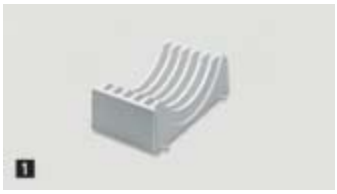
Installed width mm	Carcase side thickness mm	**Order no.**	PU
9.5	19	**9 079 065**	8 pairs
10.5	18	**9 079 056**	8 pairs
12.5	16	**9 079 699**	8 pairs

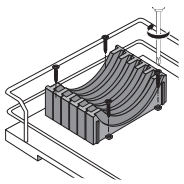
Divider bars

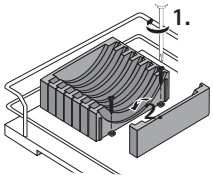
- Suitable for pot-and-pan drawers, see page 2400
- For optimally subdividing the storage space
- Easy mounting: simply clips onto the railing or screws onto the front
- Chrome-plated steel / white plastic

Article	**Order no.**	PU
1 Divider bars for width 300 mm	**9 132 490**	1 ea.
1 Divider bars for width 400 mm	**9 132 491**	1 ea.
1 Divider bars for width 450 mm	**9 132 492**	1 ea.
1 Divider bars for width 500 mm	**9 132 442**	1 ea.
1 Divider bars for width 600 mm	**9 132 493**	1 ea.
1 Divider bars for width 800 mm	**9 132 443**	1 ea.
1 Divider bars for width 900 mm	**9 132 444**	1 ea.
2 Divider bars lengthwise, mounted on the front panel	**9 132 495**	1 ea.
3 Partitioning for dividers, 124 mm wide	**9 132 494**	1/10 ea.

Plate rack



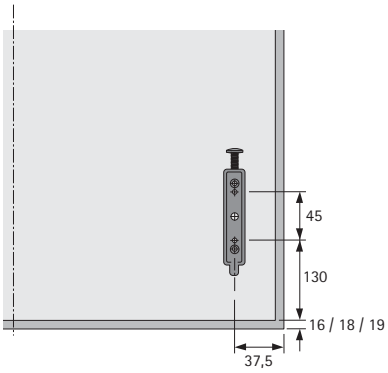


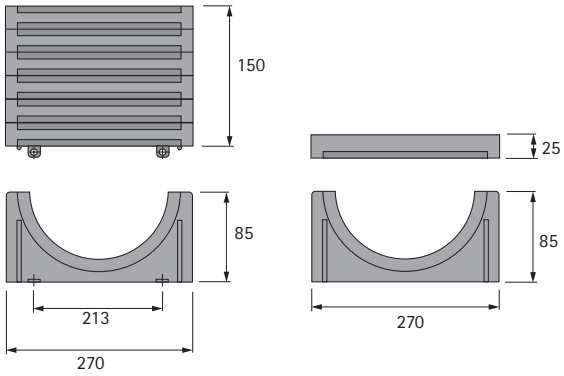


- For handy storage of plates up to 29 cm in diameter
- Variable width due to slot-in modules
- The plate rack module and set of end caps can accommodate 7 plates
- Simply screws onto the pull-out shelf
- White plastic

Article	Order no.	PU
1 Plate rack module (without end caps)	**9 132 496**	1 ea.
2 Set of end caps for plate rack module	**9 132 497**	1 set

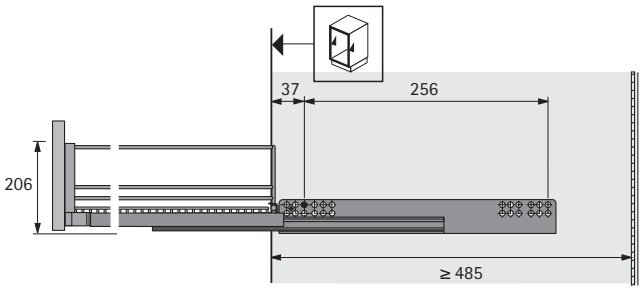
Planning dimensions





Pot-and-pan drawer

- With 3-dimensional adjustable front panel connection
- For carcase sides 16 - 19 mm thick
- Minimum inside carcase depth 485 mm
- We recommend using the Quadro V6+ with Silent System for widths of 800 and 900 mm
- Suitable internal pot-and-pan drawers see page 2408
- Powder-coated steel, silver



Pot-and-pan drawer

Set comprises:
- 1 pot-and-pan drawer
- 2 front connectors

- Please order Quadro drawer runners separately, see page 2404

For cabinet width mm	Width x depth x height mm	Useful width x depth mm	**Order no.**	PU
300	246 x 476 x 205	229 x 428	**9 132 509**	1 set
400	346 x 476 x 205	329 x 428	**9 132 510**	1 set
450	396 x 476 x 205	379 x 428	**9 132 511**	1 set
500	446 x 476 x 205	429 x 428	**9 132 512**	1 set
600	546 x 476 x 205	529 x 428	**9 132 513**	1 set
800	746 x 476 x 205	729 x 428	**9 132 445**	1 set
900	846 x 476 x 205	829 x 428	**9 132 446**	1 set

Quadro V6 drawer runner with Silent System, load capacity 30 kg

- Nominal length 470 mm
- Other possible Quadro runners see page 1315
- E.g. Quadro V6 full extension runner with Stop Control, Quadro V6 full extension runner with Push to open, Quadro 25 partial extension runner with Silent System, Quadro 25 partial extension runner

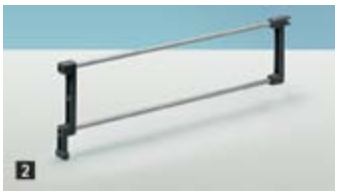
Installed width mm	Carcase side thickness mm	**Order no.**	PU
9.5	19	**9 079 673**	10 pairs
10.5	18	**9 079 665**	10 pairs
12.5	16	**9 079 643**	10 pairs

Quadro V6+ drawer runner with Silent System, load capacity 50 kg

- Nominal length 470 mm
- Other possible Quadro runners see page 1315
- E.g. full extension runner Quadro V6+ with Push to open

Installed width mm	Carcase side thickness mm	**Order no.**	PU
9.5	19	**9 079 065**	8 pairs
10.5	18	**9 079 056**	8 pairs
12.5	16	**9 079 699**	8 pairs

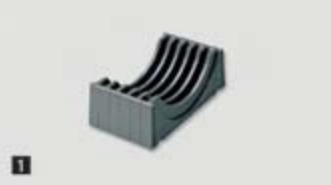
Divider bars

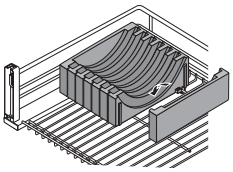


- Suitable for pot-and-pan drawers, see page 2403
- For optimally subdividing the storage space
- Easy mounting: simply clips onto the railing or screws onto the front
- Powder-coated steel, silver / plastic, grey

Article	**Order no.**	PU
1 Divider bars for width 300 mm	**9 132 514**	1 ea.
1 Divider bars for width 400 mm	**9 132 515**	1 ea.
1 Divider bars for width 450 mm	**9 132 516**	1 ea.
1 Divider bars for width 500 mm	**9 132 517**	1 ea.
1 Divider bars for width 600 mm	**9 132 518**	1 ea.
1 Divider bars for width 800 mm	**9 132 447**	1 ea.
1 Divider bars for width 900 mm	**9 132 448**	1 ea.
2 Divider bars lengthwise, mounted on the front panel	**9 132 520**	1/1 ea.
3 Partitioning for dividers, 124 mm wide	**9 132 519**	1/10 ea.

Plate rack

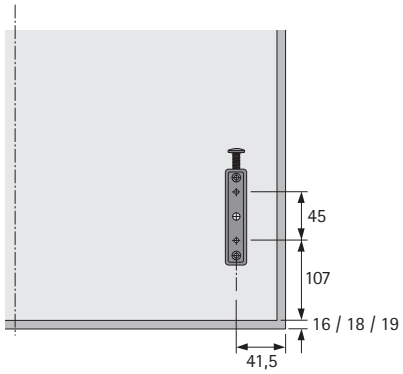


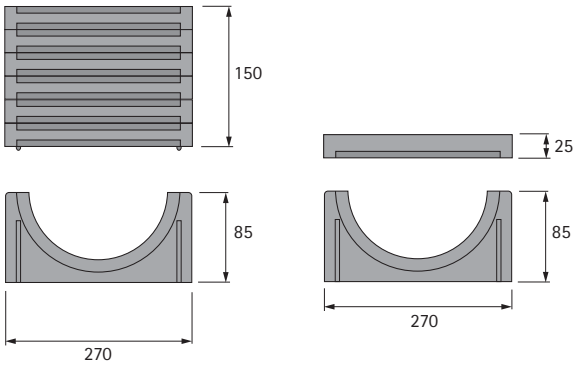


- For handy storage of plates up to 29 cm in diameter
- Variable width due to slot-in modules
- The plate rack module and set of end caps can accommodate 7 plates
- Simply clips on
- Plastic, grey

Article	Order no.	PU
1 Plate rack module (without end caps)	**9 132 521**	1 ea.
2 Set of end caps for plate rack module	**9 132 522**	1 set

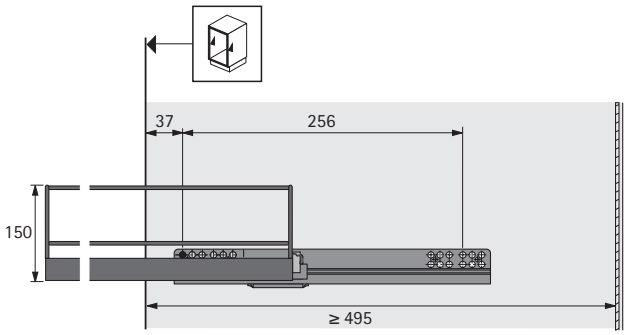
Planning dimensions



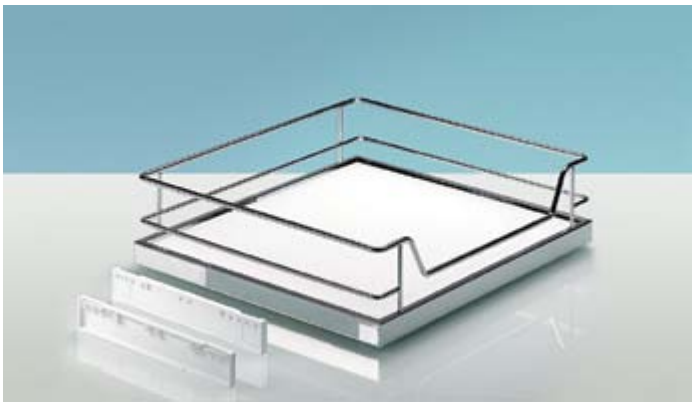


Internal pot-and-pan drawer with non-slip coating

- With cut-away handle
- Suitable for installation behind hinged doors or pot-and-pan drawers
- For carcase sides 16 - 19 mm thick
- Minimum inside carcase depth 495 mm
- Matching pot-and-pan drawers with non-slip coating
  see page 2400
- Including 2 spacer profiles each 10 mm wide, white plastic
- Wooden shelf: melamine coated white
  with non-slip coating
- Railing: chrome-plated steel



Internal pot-and-pan drawer with non-slip coating



- For use behind hinged doors, the two spacer profiles are clipped onto one another and mounted on the hinge side to bridge the door protrusion
- In conjunction with pot-and-pan drawers, one spacer profile is mounted to the right and left of the internal drawer

Set comprises:
- 1 internal pot-and-pan drawer
- 2 spacer profiles

- Please order Quadro drawer runners separately, see page 2407

For cabinet width mm	Width x depth x height mm	Useful width x depth mm	**Order no.**	PU
300	233 x 480 x 150	208 x 455	**9 132 477**	1 set
400	333 x 480 x 150	308 x 455	**9 132 478**	1 set
450	383 x 480 x 150	358 x 455	**9 132 479**	1 set
500	433 x 480 x 150	408 x 455	**9 132 437**	1 set
600	533 x 480 x 150	508 x 455	**9 132 480**	1 set

Quadro V6 drawer runner with Silent System, load capacity 30 kg

- Nominal length 470 mm
- Other possible Quadro runners see page 1315
- E.g. Quadro V6 full extension runner, Quadro V6 full extension runner with Push to open, Quadro 25 partial extension runner with Silent System, Quadro 25 partial extension runner

Installed width mm	Carcase side thickness mm	**Order no.**	PU
9.5	19	**9 079 673**	10 pairs
10.5	18	**9 079 665**	10 pairs
12.5	16	**9 079 643**	10 pairs

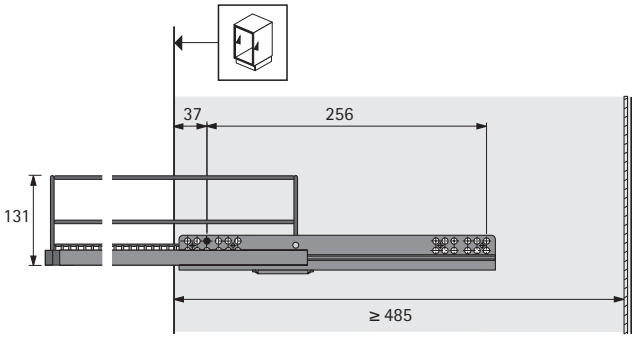
Divider bars

- Suitable for internal pot-and-pan drawers see page 2406
- For optimally subdividing the storage space
- Simply clips onto the railing
- Chrome-plated steel / white plastic

Article	**Order no.**	PU
1 Divider bars for width 300 mm	**9 132 481**	1 ea.
1 Divider bars for width 400 mm	**9 132 482**	1 ea.
1 Divider bars for width 450 mm	**9 132 483**	1 ea.
1 Divider bars for width 500 mm	**9 132 438**	1 ea.
1 Divider bars for width 600 mm	**9 132 484**	1 ea.
2 Partitioning for dividers 124 mm wide	**9 132 485**	1/10 ea.

Pot-and-pan drawer with cut-away handle

- With cut-away handle
- Suitable for installation behind hinged doors or pot-and-pan drawers
- For carcase sides 16 - 19 mm thick
- Minimum inside carcase depth 485 mm
- Suitable pot-and-pan drawers, see page 2403
- Including 2 spacer profiles each 10 mm wide, white plastic
- Powder-coated steel, silver



Pot-and-pan drawer with cut-away handle

- For use behind hinged doors, the two spacer profiles are clipped onto one another and mounted on the hinge side to bridge the door protrusion
- In conjunction with pot-and-pan drawers, one spacer profile is mounted to the right and left of the internal drawer

Set comprises:
- 1 internal pot-and-pan drawer
- 2 spacer profiles

- Please order Quadro drawer runners separately, see page 2409

For cabinet width mm	Width x depth x height mm	Useful width x depth mm	**Order no.**	PU
300	227 x 476 x 130	210 x 427	**9 132 498**	1 set
400	327 x 476 x 130	310 x 427	**9 132 499**	1 set
450	377 x 476 x 130	360 x 427	**9 132 500**	1 set
500	427 x 476 x 130	410 x 427	**9 132 501**	1 set
600	527 x 476 x 130	510 x 427	**9 132 502**	1 set

Quadro V6 drawer runner with Silent System, load capacity 30 kg

- Nominal length 470 mm
- Other possible Quadro runners see page 1315
- E.g. Quadro V6 full extension runner, Quadro V6 full extension runner with Push to open, Quadro 25 partial extension runner with Silent System, Quadro 25 partial extension runner

Installed width mm	Carcase side thickness mm	**Order no.**	PU
9.5	19	**9 079 673**	10 pairs
10.5	18	**9 079 665**	10 pairs
12.5	16	**9 079 643**	10 pairs

Divider bars

- Suitable for internal pot-and-pan drawers see page 2408
- For optimally subdividing the storage space
- Simply clips onto the railing
- Powder-coated steel, silver / plastic, grey

Article	**Order no.**	PU
1 Divider bars for width 300 mm	**9 132 503**	1 ea.
1 Divider bars for width 400 mm	**9 132 504**	1 ea.
1 Divider bars for width 450 mm	**9 132 505**	1 ea.
1 Divider bars for width 500 mm	**9 132 506**	1 ea.
1 Divider bars for width 600 mm	**9 132 507**	1 ea.
2 Partitioning for dividers 124 mm wide	**9 132 508**	1/10 ea.

- 3-dimensional adjustment of the front connector
- Side elements can be extended to create a pot-and-pan drawer of any width
- For variable use with Quadro partial and full extensions, nominal length 500 mm
- Conveniently installed slide-on application
- Easily dismantled via coupling
- Supplemented with the internal pot-and-pan drawer combination system, see page 2411

Side elements for pot-and-pan drawers

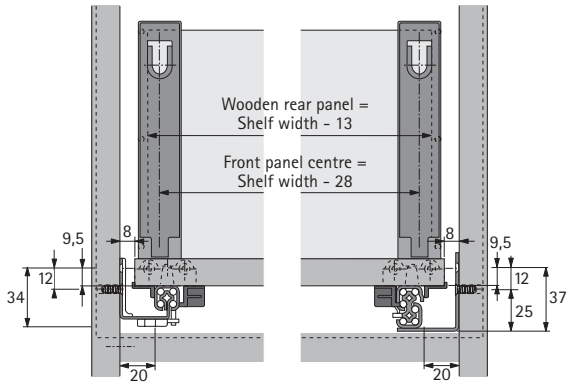
- Side elements for shelf length 488 mm: chrome-plated steel
- Coupling and shelf support: white plastic

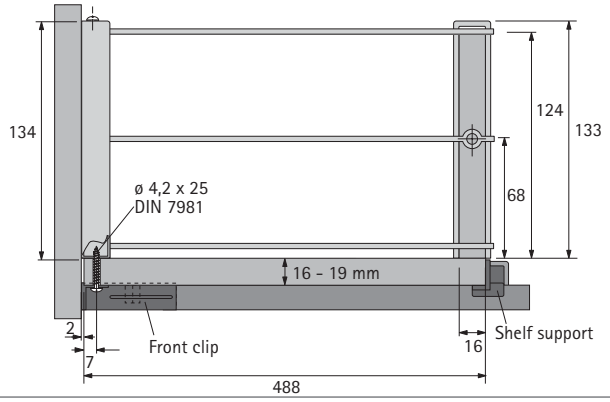
Article	Order no.	PU
1 Side elements for pot-and-pan drawers	**9 132 524**	1 set
2 Coupling and shelf support	**0 048 911**	1/5 set

Drawer runners Quadro, nominal length 500 mm

Article	Loading capacity kg	Order no.	PU
Partial extension runner Quadro 25 with Stop Control	25	**0 033 687**	1 pair
Partial extension runner Quadro 25 with Push to open	25	**9 135 966**	1 pair
Partial extension runner Quadro 25 with Silent System	25	**9 135 941**	1 pair
Full extension runner Quadro V6 with Stop Control	30	**0 072 176**	1 pair
Full extension runner Quadro V6 with Push to open	30	**9 135 993**	1 pair
Quadro V6 full extension runner with Silent System	30	**0 045 293**	1 pair

Mounting





- Side elements can be extended to create an internal pot-and-pan drawer of any width
- For variable use with Quadro partial and full extensions, nominal length 500 mm
- Conveniently installed slide-on application
- Easily dismantled via coupling
- Supplemented with the pot-and-pan drawer combination system, see page 2410

Side elements for internal pot-and-pan drawers

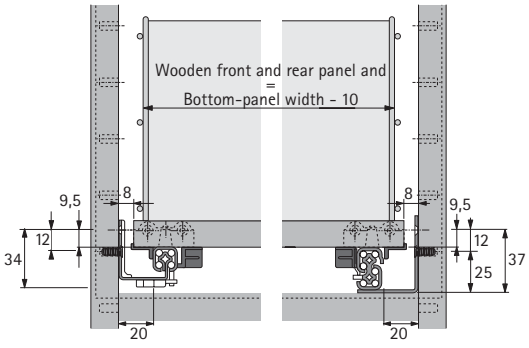
- Side elements for shelf length 488 mm: chrome-plated steel
- Coupling and shelf support: white plastic

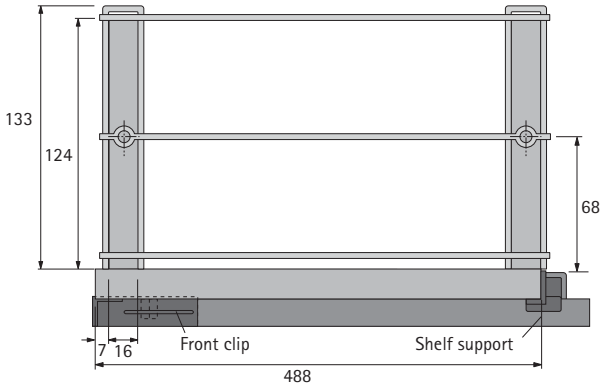
Article	Order no.	PU
1 Side elements for internal pot-and-pan drawers	**9 132 523**	1 set
2 Coupling and shelf support	**0 048 911**	1/5 set

Drawer runners Quadro, nominal length 500 mm

Article	Loading capacity kg	Order no.	PU
Partial extension runner Quadro 25 with Stop Control	25	**0 033 687**	1 pair
Partial extension runner Quadro 25 with Push to open	25	**9 135 966**	1 pair
Partial extension runner Quadro 25 with Silent System	25	**9 135 941**	1 pair
Full extension runner Quadro V6 with Stop Control	30	**0 072 176**	1 pair
Full extension runner Quadro V6 with Push to open	30	**9 135 993**	1 pair
Quadro V6 full extension runner with Silent System	30	**0 045 293**	1 pair

Mounting





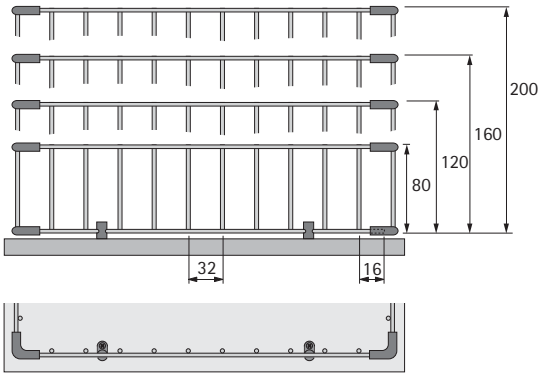
Wire surround for internal pot-and-pan drawers

- Wire surrounds and connecting elements for crosswise dividers
- Wire surrounds are mounted on the pull-out shelf with either screw-on or push-in fixing parts
- Wire surround: steel, white, length 2110 mm
- Corner connector, centre connector, knock-in clip and screw-on element: white plastic

Wire surround

Article	Height mm	Order no.	PU
1 Wire surround 2110 mm long	80	**0 049 201**	1/20 ea.
1 Wire surround 2110 mm long	120	**0 049 202**	1/20 ea.
1 Wire surround 2110 mm long	160	**0 049 203**	1/20 ea.
1 Wire surround 2110 mm long	200	**0 049 204**	1/10 ea.
2 Corner connector		**0 049 205**	1/50 ea.
3 Centre connector		**0 049 206**	1/50 ea.
4 Knock-in clip		**0 049 198**	1/50 ea.
5 Screw-on clip		**0 049 199**	1/50 ea.

Planning dimensions



- **Internal pot-and-pan drawers**
- **Width adjustable pull-out baskets 35 kg with ball-bearing runner and Silent System**

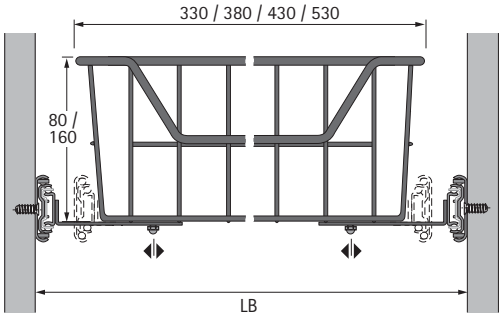
- With ball-bearing runner KA 4532 incl. Silent System soft closure
- Infinite width adjustment through oblong holes on both sides
- Loading capacity 35 kg to EN 15338 Level 2
- Minimum inside carcase depth 504 mm
- Matching spacers and door protectors, see page 2416
- Basket with cut-away handle: chrome-plated steel
- Ball-bearing runner: galvanised steel

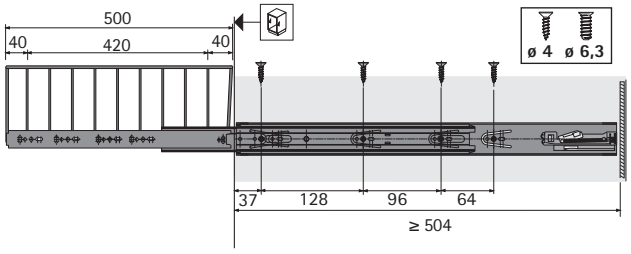
Pull-out basket

Set comprises:
- 1 pull-out basket
- 1 pair ball-bearing runners with Silent System

For inside cabinet width (LB) mm	Width x depth x height mm	**Order no.**	PU
335 - 380	330 x 500 x 80	**9 132 451**	1 set
335 - 380	330 x 500 x 160	**9 132 452**	1 set
385 - 440	380 x 500 x 80	**9 132 453**	1 set
385 - 440	380 x 500 x 160	**9 132 454**	1 set
435 - 470	430 x 500 x 80	**9 132 455**	1 set
435 - 470	430 x 500 x 160	**9 132 456**	1 set
535 - 590	530 x 500 x 80	**9 132 457**	1 set
535 - 590	530 x 500 x 160	**9 132 458**	1 set

Planning dimensions





Internal pot-and-pan drawers

Pull-out baskets of adjustable width, 15 kg with roller runner

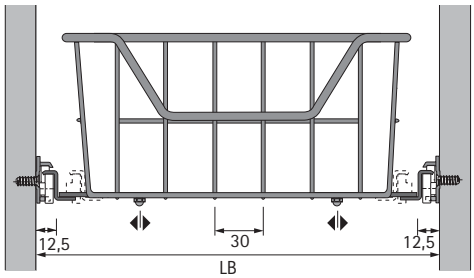
- For installation between carcase sides
- With roller runners
- Infinite width adjustment through oblong holes on both sides
- Loading capacity 15 kg
- Minimum inside carcase depth 504 mm
- Matching spacers and door protectors, see page 2416
- Basket with cutaway handles: powder-coated steel, silver
- Roller runner: powder-coated steel, silver

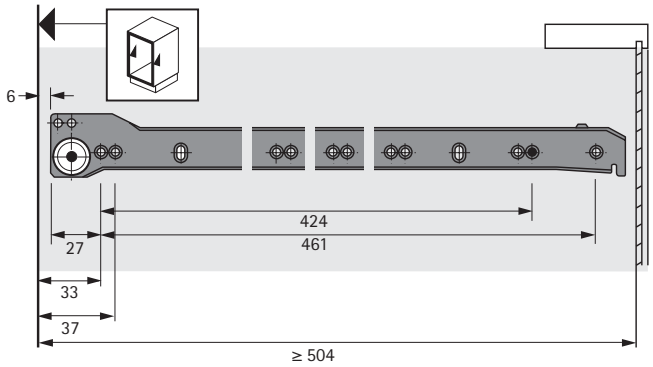
Pull-out basket

Set comprises:
- 1 pull-out basket
- 1 pair of roller runners

For inside cabinet width (LB) mm	Width x depth x height mm	Order no.	PU
340 - 380	330 x 500 x 80	**9 132 459**	1 set
340 - 380	330 x 500 x 160	**9 132 460**	1 set
385 - 440	380 x 500 x 80	**9 132 461**	1 set
385 - 440	380 x 500 x 160	**9 132 462**	1 set
435 - 470	430 x 500 x 80	**9 132 463**	1 set
435 - 470	430 x 500 x 160	**9 132 464**	1 set
535 - 590	530 x 500 x 80	**9 132 465**	1 set
535 - 590	530 x 500 x 160	**9 132 466**	1 set

Planning dimensions





Internal pot-and-pan drawers
Pull-out baskets of adjustable width, 10 kg with roller runner

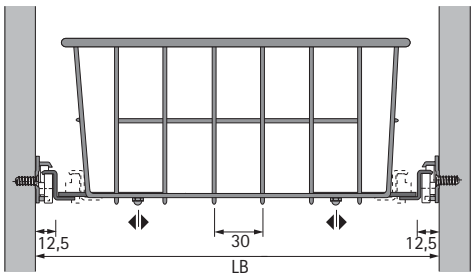
- With roller runners
- Infinite width adjustment through oblong holes on both sides
- Loading capacity 10 kg
- Minimum inside carcase depth 504 mm
- Matching spacers and door protectors, see page 2416
- Basket: steel
- Roller runner: powder-coated steel, white or silver

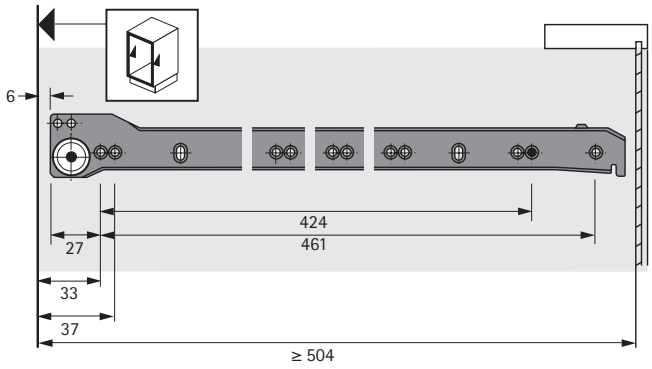
Pull-out basket

Set comprises:
- 1 pull-out basket
- 1 pair of roller runners

For inside cabinet width (LB) mm	Width x depth x height mm	Order no. / Finish		PU
		chrome-plated	white	
335 - 410	330 x 500 x 100	**9 132 469**	**0 073 533**	1 set
335 - 410	330 x 500 x 200	**9 132 470**	**0 042 487**	1 set
385 - 470	380 x 500 x 100	**9 132 471**	**9 132 467**	1 set
385 - 470	380 x 500 x 200	**9 132 472**	**9 132 468**	1 set
435 - 500	430 x 500 x 100	**9 132 473**	**0 073 534**	1 set
435 - 500	430 x 500 x 200	**9 132 474**	**0 042 488**	1 set
535 - 590	530 x 500 x 100	**9 132 475**	**0 073 535**	1 set
535 - 590	530 x 500 x 200	**9 132 476**	**0 042 489**	1 set

Planning dimensions

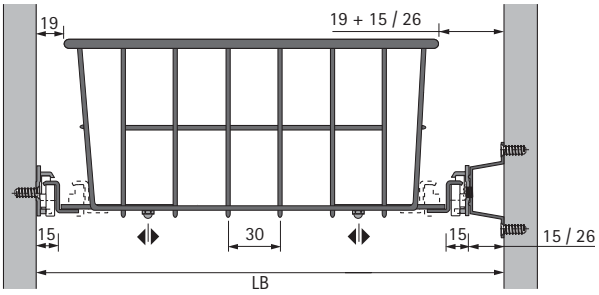


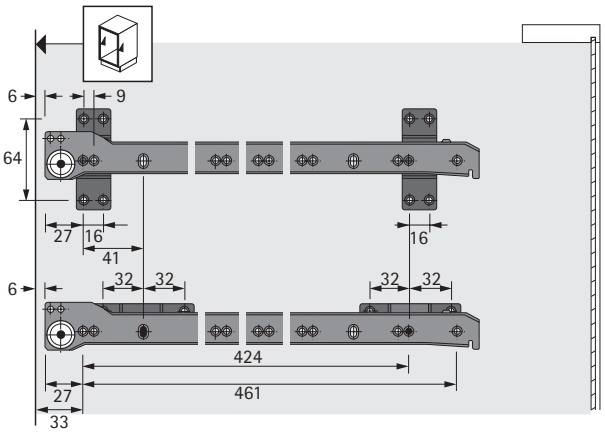


Spacers

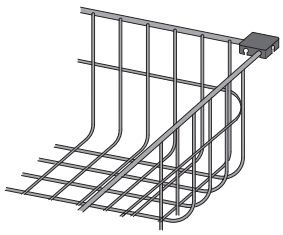
- Additional spacers are needed to bridge the door protrusion when installed behind hinged doors
- Can be used on either the left or the right
- Steel, powder-coated

Width mm	Order no. / Finish		PU
	white	Silver	
15	**0 073 536**	**0 073 741**	1/10 ea.
26	**0 073 537**	**0 073 742**	1/10 ea.





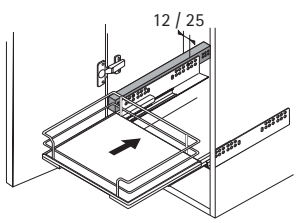
Door protector



- Clip-on type
- Can be used on either the left or the right
- White plastic

Order no.	PU
0 073 538	1/20 ea.

Spacer profile

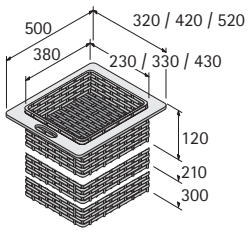


- Suitable for Quadro drawer runners and FR roller runners
- For bridging the hinge protrusion when using internal pot-and-pan drawers
- To span greater spaces, several profiles can be clipped on top of one another
- The spacer profiles can also be used to even out tolerances
- White plastic

Width x depth x height mm	Order no.	PU
12 x 484 x 49	**9 115 956**	1 ea.
25 x 484 x 49	**0 013 952**	1 ea.

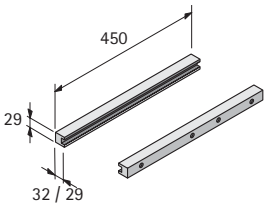
- With wooden frame and integrated handle moulding
- For cabinet widths of 400, 500 and 600 mm
- Minimum inside carcase depth 500 mm
- With roll-out prevention
- Can be combined with runners, see below
- Wooden frame: solid beech

Wicker baskets with wooden frame



For carcase width mm	Width x depth x height mm	Order no.	PU
400	320 x 500 x 120	**0 041 895**	1 ea.
400	320 x 500 x 210	**0 041 898**	1 ea.
400	320 x 500 x 300	**0 041 902**	1 ea.
500	420 x 500 x 120	**0 041 896**	1 ea.
500	420 x 500 x 210	**0 041 899**	1 ea.
500	420 x 500 x 300	**0 041 903**	1 ea.
600	520 x 500 x 120	**0 041 897**	1 ea.
600	520 x 500 x 210	**0 041 901**	1 ea.
600	520 x 500 x 300	**0 041 904**	1 ea.

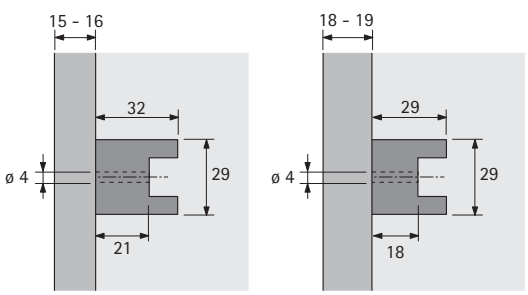
Runners

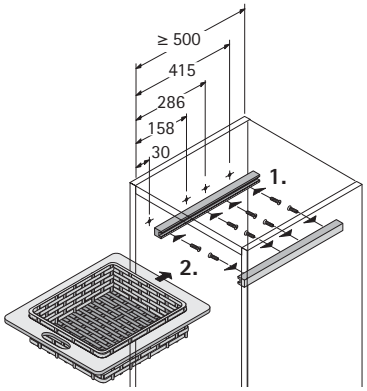


- For wicker baskets with wooden frame
- For carcase sides 15 - 16 mm and 18 - 19 mm thick
- Solid beech

For carcase side thickness mm	Order no.	PU
15 - 16	**0 041 905**	1 pair
18 - 19	**0 041 906**	1 pair

Planning dimensions



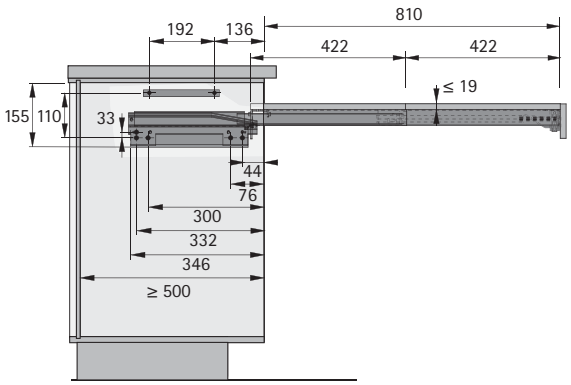


TopFlex worktop extension fitting

- Quickly and conveniently creates additional working space, as required
- Compactly hidden out of view behind a drawer front panel
- For automatically lowered drawer front
- When fully extended, the two worktop halves and the lowered drawer front form a level work surface
- Particularly smooth movement
- Infinitely variable in width for carcase widths of 450 - 900 mm
- Loading capacity 30 kg
- Powder-coated steel, silver

Set comprises:
- Complete fitting

Order no.	PU
0 043 733	1 set

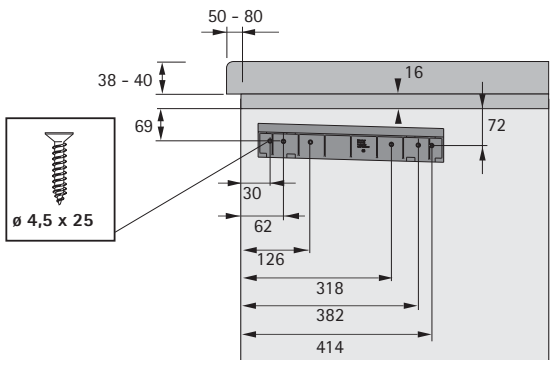


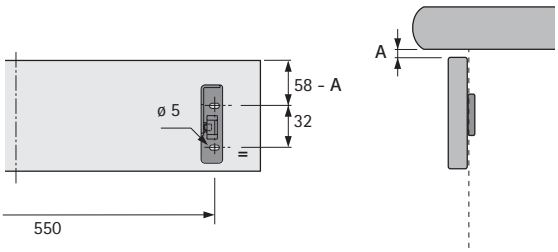
Worktop pull-out

- Pulls out flush with the rest of the worktop
- The additional working or storage space can be hidden from sight at any time
- Suitable for worktops between 30 and 40 mm thick, depending on the thickness of the additional worktop required
- Loading capacity 20 kg
- Minimum inside carcase dimensions:
  Width 562 - 568 mm
  Depth 500 mm
  Height 125 mm
- Powder-coated steel, white

Set comprises:
- Complete fitting

Order no.	PU
0 070 835	1 set



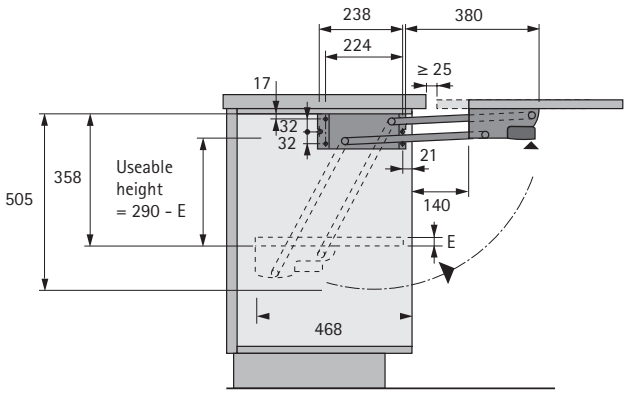


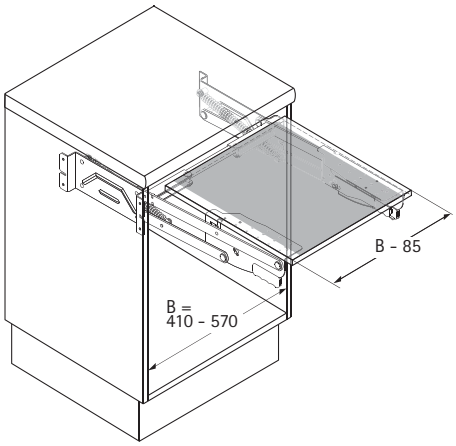
Parallel swing-out mechanism for food slicer

- Particularly easy swivel movement due to spring action
- The worktop automatically locks in the extended position
- Handles with finger grip recesses ensure safe handling
- Installation width can be infinitely adjusted between 410 and 570 mm
- Galvanised and powder-coated steel, white

Set comprises:
- Complete fitting

Number of springs	Loading capacity kg	**Order no.**	PU
2	7.5	**0 049 144**	1 set
4	10	**0 070 834**	1 set



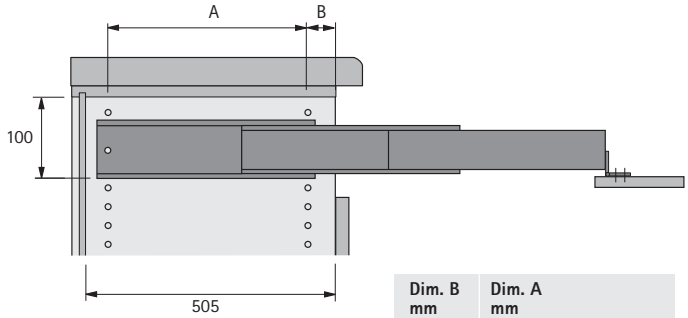


Built-in ironing board

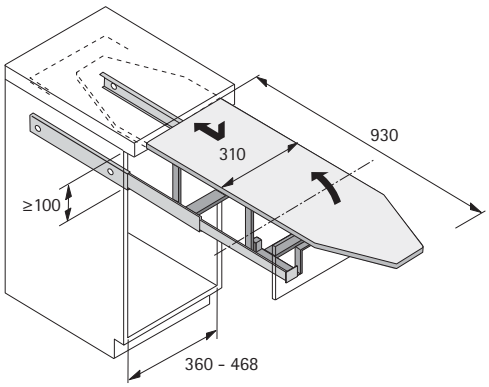
- Fitted in kitchen base units instead of a drawer
- The ironing board is pulled out of the cabinet on a telescoping extension and automatically swings up to working height
- Worktop overhang 0 - 54 mm
- Minimum inside carcase width 360 - 468 mm
- Powder-coated steel, white

Set comprises:
- 1 ironing board complete with lining

Article	**Order no.**	PU
Ironing board	**0 045 541**	1 set
Sleeve ironing board	**9 079 969**	1 ea.
Ironing board lining (replacement)	**0 049 446**	1 ea.



Dim. B mm	**Dim. A mm**
28	224, 256, 300, 425, 448
37	224, 256, 320, 448



Bottle crate pull-out

- For storing bottle crates
- Complete with guide
- Pull-out runs on roller extensions and can be removed without difficulty in order to clean the bottom of the cupboard
- Loading capacity 17 kg
- Width 330 mm
  Depth 450 mm
  Height 40 mm
  Extension travel 350 mm
- Powder-coated steel, silver

Order no.	PU
9 079 974	1 ea.

Bottle carrier basket

- For max. 8 bottles
- With 4 feet
- Width 220 mm
  Depth 410 mm
  Height 320 mm
- Chrome-plated steel

Order no.	PU
0 073 546	1 ea.

Pull-out grid

- Complete with runners with stainless steel cladding
- Safety bar prevents pots and pans falling down
- Loading capacity 15 kg
- Minimum inside carcase depth 530 mm
- Chrome-plated steel

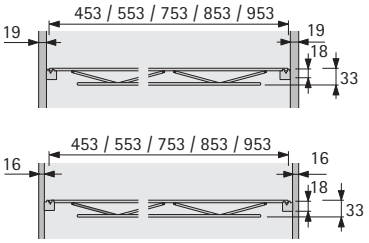
For inside cabinet width mm	**Order no.**	PU
600	**0 070 715**	1 ea.
900	**0 070 716**	1 ea.

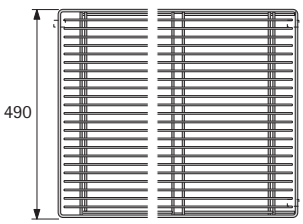
Wire-mesh shelf

- Decorative alternative to loose wooden shelves in kitchen base units
- Dimensions of wire shelf:
  Depth 490 mm
  Height 33 mm
- Loading capacity 15 kg
- Wire shelf: chrome-plated steel
- Shelf supports: plastic, natural colour

Set comprises:
- 1 wire-mesh shelf
- 4 combination shelf supports for carcase sides 16 or 19 mm thick

For carcase width mm	Minimum inside cabinet width mm	**Order no.**	PU
500	462 / 468	**0 042 494**	1 set
600	562 / 568	**0 042 496**	1 set
800	762 / 768	**0 042 498**	1 set
900	862 / 868	**0 042 535**	1 set
1000	962 / 968	**0 042 537**	1 set





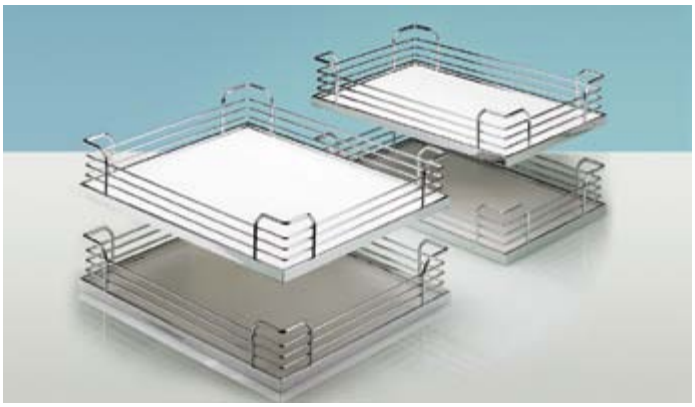
- For corner units with 450 to 600 mm front width
- Baskets at the back can be pulled out individually
- Height adjustable knob permits ergonomic use
- Inside width:
  Width 862 / 945 - 971 mm (depending on door width)
  Depth 500 mm
  Height 545 mm
- Matching clip-on shelves and baskets see below and page 2423
- Powder-coated steel, silver

Set comprises:
- Complete fitting including Silent System soft closure

Hinge side	**Order no.**	PU
left	**9 080 014**	1 set
right	**9 080 015**	1 set

Principle of operation (Illustration shows a right-hand version):

Arena CLASSIC non-slip clip-on shelves

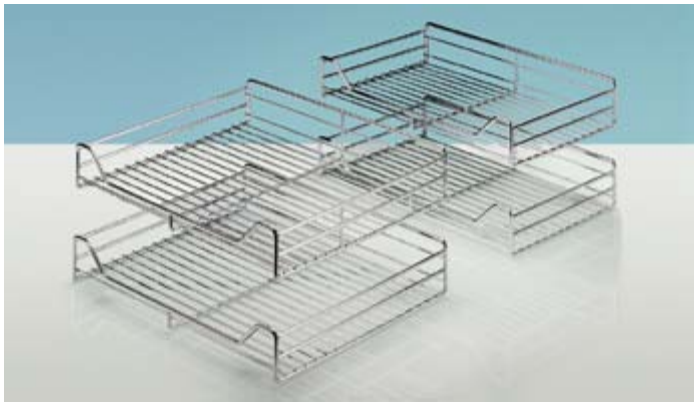


- For 500 - 600 mm wide doors
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Set comprises:
- 4 Arena CLASSIC clip-on shelves
- 1 clip-on door protector
- 1 set of cross-arms

Door width mm	Width x depth x height mm	Number of shelves / baskets	Minimum inside cabinet width mm	**Order no.**	PU
500	295 x 470 x 88 290 x 400 x 102	2 each	862	**9 080 019**	1 set
550 / 600	390 x 470 x 88 390 x 400 x 102	2 each	945	**9 080 020**	1 set

Clip-on baskets

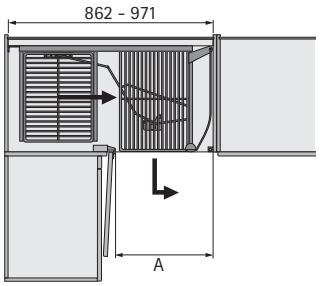


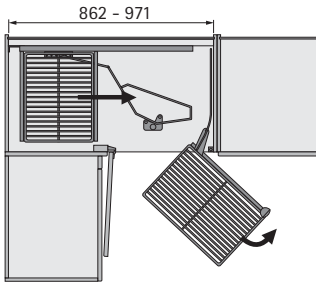
- For 450 - 600 mm wide doors
- Chrome-plated steel

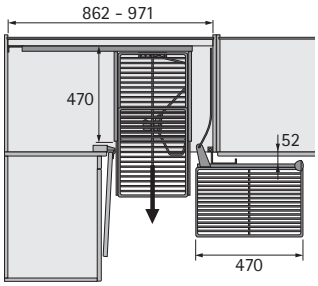
Set comprises:
- 4 clip-on baskets
- 1 clip-on door protector
- 1 set of cross-arms

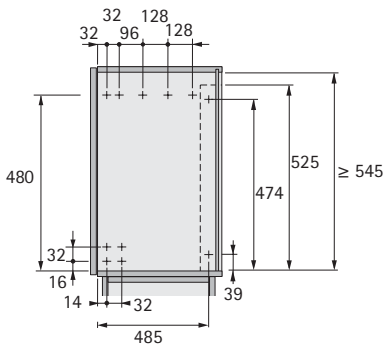
Door width mm	Width x depth x height mm	Number of shelves / baskets	Minimum inside cabinet width mm	**Order no.**	PU
450	270 x 470 x 80 290 x 400 x 85	2 each	862	**9 080 027**	1 set
500	340 x 470 x 80 290 x 400 x 85	2 each	862	**9 080 029**	1 set
550 / 600	390 x 470 x 80 390 x 400 x 85	2 each	945	**9 080 032**	1 set

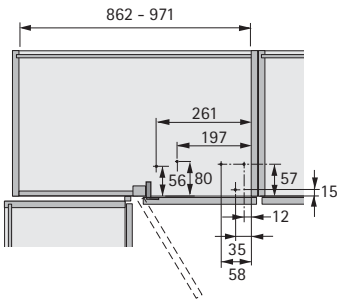
Installation











Min. door width mm	Min. dim A mm	Inside carcase width min. mm
450	394	862
500	444	862
550 / 600	494	945

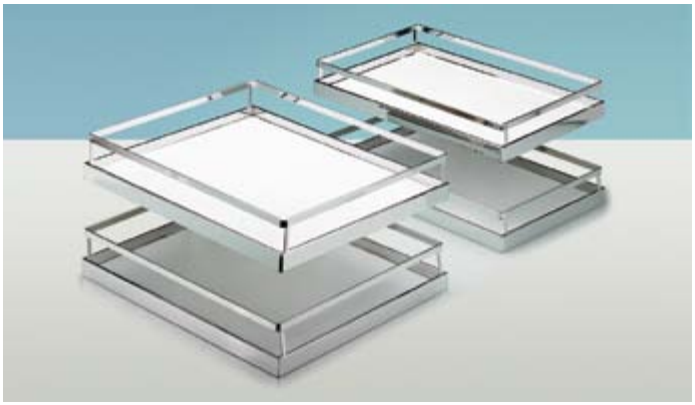
- Optimum use of space for corner cabinets 900 and 1000 mm wide
- Integrated Silent System soft closure
- With ClickFixx fast assembly system
- Matching clip-on shelves and baskets see below and page 2425
- Steel, powder-coated

Set comprises:
- Complete fitting including Silent System soft closure

Version	Order no. / Finish		PU
	Brilliant white	Silver	
left	9 080 006	0 073 504	1 set
right	9 080 007	0 073 505	1 set

Principle of operation (Illustration shows a left-hand version):

Arena STYLE non-slip clip-on shelves

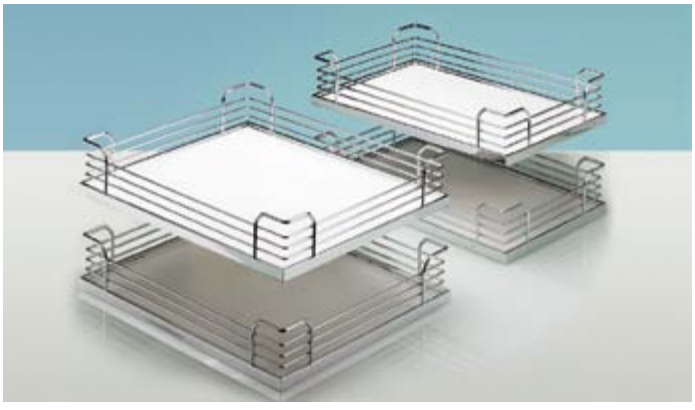


- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Set comprises:
- 4 Arena STYLE clip-on shelves

Order no.	PU
9 080 011	1 set

Arena CLASSIC non-slip clip-on shelves

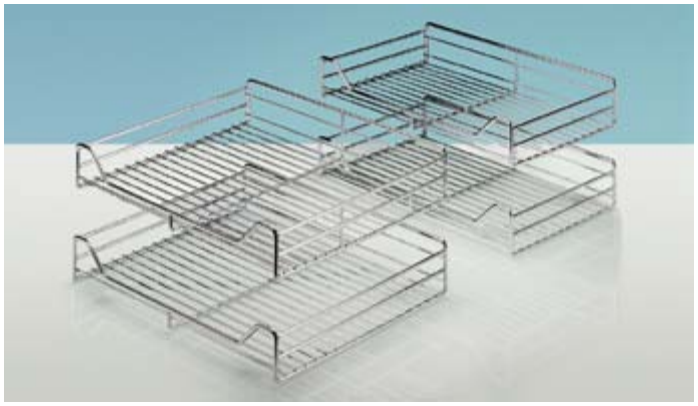


- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

Set comprises:
- 4 Arena CLASSIC clip-on shelves

Order no. / Finish		PU
Powder coated silver	Chrome-plated	
9 082 201	0 013 890	1 set

Clip-on baskets

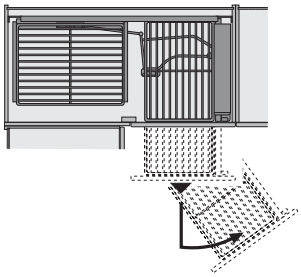


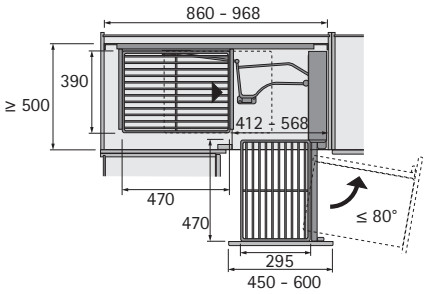
- Steel

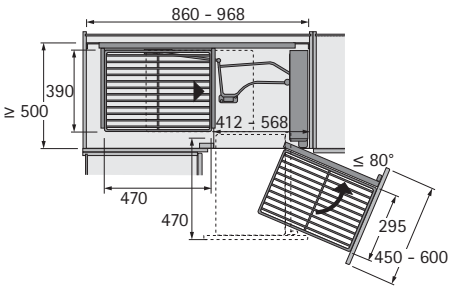
Set comprises:
- 4 clip-on baskets

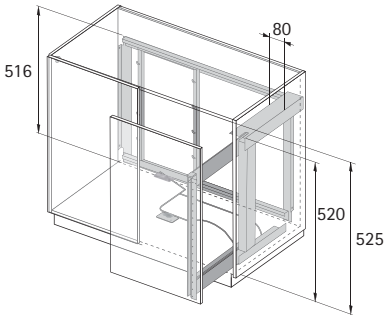
Order no. / Finish		PU
Powder coated silver	Chrome-plated	
9 079 795	0 073 506	1 set

Installation









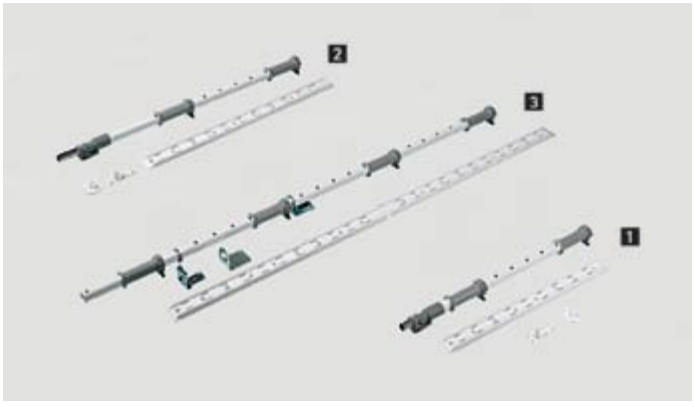
- For complete and unrestricted access to the corner cabinet
- The shelves can be swivelled out individually and completely
- Minimum inside carcase depth 500 mm
- Load capacity 25 kg / shelf
- With ClickFixx fast assembly system
- Pivot arm and optional soft-closing function must be ordered separately, see below and page 2427
- Arena shelves, melamine coated white wooden shelves with non-slip special coating
- Railing: steel
- **Note:** Two shelf sets are needed for the LeMans II highboard!

LeMans II shelf set comprises:
- 2 Arena STYLE/CLASSIC non-slip shelves
- 2 swivel mechanisms
- 1 drilling template

Front width mm	Minimum inside cabinet width mm	Version	Order no. / Article			PU
			STYLE railing chrome-plated	CLASSIC railing chrome-plated	CLASSIC railing powder-coated, silver	
450	862	left	**9 136 151**	**9 136 157**	**9 136 174**	1 set
450	862	right	**9 136 152**	**9 136 158**	**9 136 175**	1 set
500	962	left	**9 136 153**	**9 136 159**	**9 136 176**	1 set
500	962	right	**9 136 154**	**9 136 160**	**9 136 177**	1 set
600	962	left	**9 136 155**	**9 136 171**	**9 136 178**	1 set
600	962	right	**9 136 156**	**9 136 172**	**9 136 179**	1 set

Sequence of movements (Illustration shows a right-hand version):

Pivot arms for LeMans II



- Pivot arm for LeMans II corner unit swivel pull-out
- Powder-coated steel, white

Set comprises:
- 1 centre column
- 1 assembly rail (2 for pivot arm 1265 mm)
- Accessories

Interior cabinet height in mm	For number of shelves	Order no.	PU
1 600 - 750	2	**9 132 546**	1 set
2 720 - 900	2	**9 132 547**	1 set
3 min. 1265	4	**9 132 548**	1 set

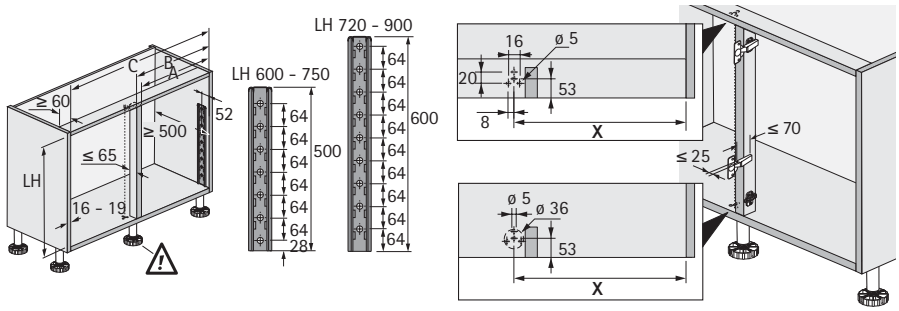
Soft-closing function for LeMans II

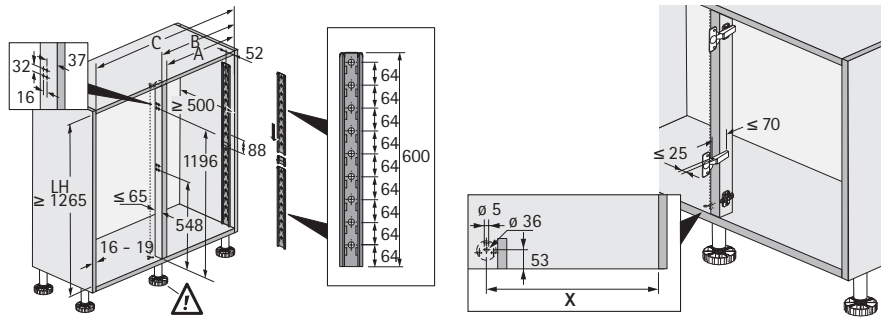
- Optional soft-closing function for LeMans II shelves
- Simply clips onto the swivel arm
- One soft-closing element is needed per shelf
- White plastic

Set comprises:
- 2 soft-closing elements for a LeMans II shelf set, left and right

Version	Order no.	PU
left	**9 132 399**	1 set
right	**9 132 400**	1 set

Installation





Door mm	Dim.X mm	Dim. A mm	Dim. B mm	Dim. C mm
450	476	411 - 418	450	at least 800
500	526	461 - 468	500	at least 910
600	626	561 - 568	600	at least 960

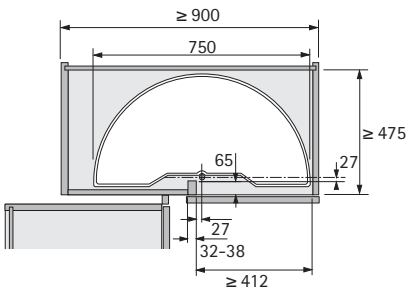
- For corner base units, carcase dimensions 900 mm or 1000 mm
- Installation height 730 mm
- Pivot arm can be cut to length individually
- Bearings are secured to the corner post
- Quick and simple adjustment of the carousel shelf height thanks to adjustable bearings
- Arena STYLE/CLASSIC semi-circular carousel shelves: melamine coated white wooden shelves with non-slip special coating
- Railing: steel

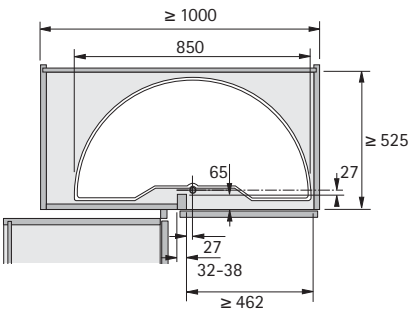
Set comprises:
- 2 semi-circular carousel shelves
- 1 centre column
- 1 set of fittings

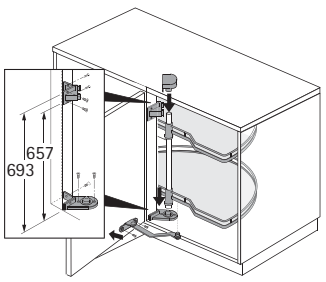
Article	Order no. / ø mm		PU
	750	850	
1 Arena STYLE, chrome-plated railing	9 080 035	9 080 036	1 set
2 Arena CLASSIC, chrome-plated railing	0 070 549	0 070 550	1 set
2 Arena CLASSIC, silver powder-coated railing	9 082 207	9 082 208	1 set
3 Chrome-plated steel		0 049 219	1 set
3 Powder-coated steel, silver		9 082 212	1 set

Semi-circular carousel shelves

Installation







- Basic fitting for carcase dimensions 800 x 800 and 900 x 900 mm
- With integrated Silent System soft closure
- For inside heights of 660 - 860 mm
- Complete with mounting cross – an additional top panel is not required
- With ClickFixx fast assembly system
- A third carousel shelf can be retrofitted– also in the fully fitted cupboard
- Carousel shelf support for third carousel shelf, Order No. 9 079 831, PU 1 each
- Powder-coated steel, silver

Set comprises:
- 1 mounting frame including spacers
- 1 telescopic axle with folding door mechanism
- 1 carousel shelf support for the second shelf

Order no.	PU
9 080 040	1 set

Revo 90°

- The Revo 90° mechanism lets the front panel disappear in the carcase when the unit is opened, thus ensuring unhindered access to the stored contents
- The basic fitting is designed to accommodate two shelves
- A saucepan shelf is ideal for enlarging the available storage space
- The saucepan shelf is without railing for easy removal of the pans
- Saucepan shelf see page 2430

Arena STYLE non-slip shelf

- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

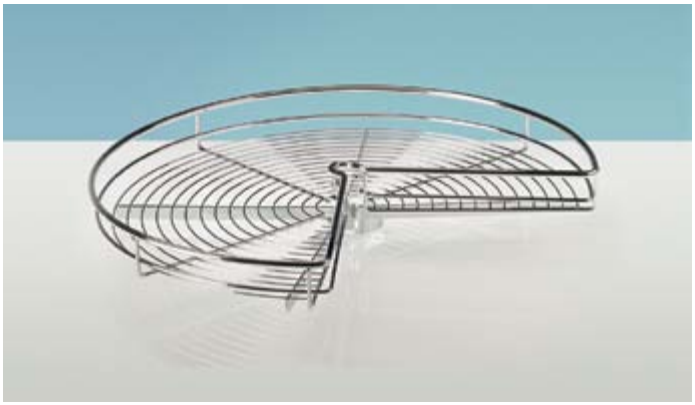
Order no. / Width x depth mm		PU
800 x 800	900 x 900	
9 080 042	**9 080 043**	1/2 ea.

Arena CLASSIC non-slip shelf

- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Article	Order no. / Width x depth mm		PU
	800 x 800	900 x 900	
Arena CLASSIC, chrome-plated railing	**0 048 678**	**0 048 679**	1/2 ea.
Arena CLASSIC, silver powder-coated railing	**9 082 232**	**9 082 233**	1/2 ea.

Three-quarter circle revolving shelf



- Steel

Finish	Order no. / Width x depth mm		PU
	800 x 800	900 x 900	
Chrome-plated	**0 048 675**	**0 048 677**	1/2 ea.
Powder coated silver	**9 082 230**	**9 082 231**	1/2 ea.

Arena saucepan shelf, chrome-plated

- Additional Arena non-slip shelf for saucepans etc.
- Including shelf support, continuously height adjustable
- Wooden shelf: melamine coated white with non-slip special coating
- Surround: chrome-plated steel

Order no.	PU
9 111 674	1 ea.

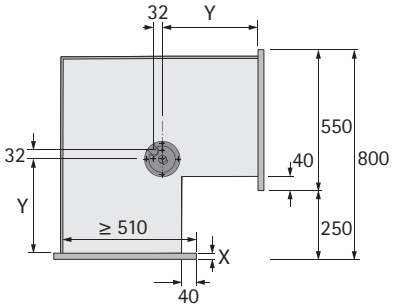
Arena saucepan shelf, silver

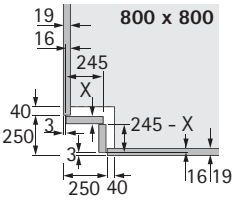
- Additional Arena non-slip shelf for saucepans etc.
- Including shelf support, continuously height adjustable
- Wooden shelf: melamine coated white with non-slip special coating
- Surround: powder-coated steel, silver

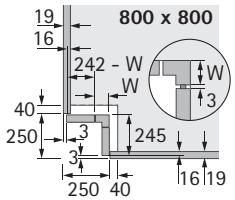
Order no.	PU
9 111 675	1 ea.

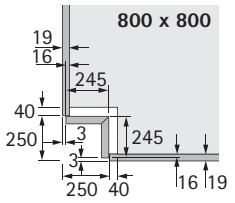
Installation

Cabinet size 800 x 800

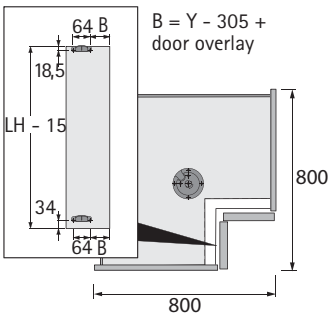




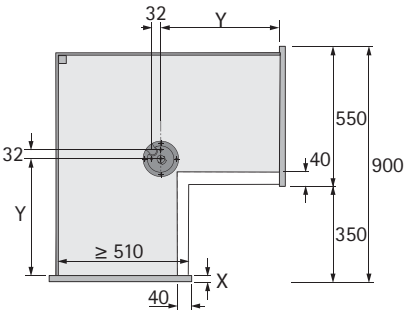


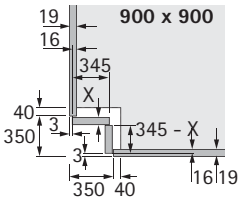


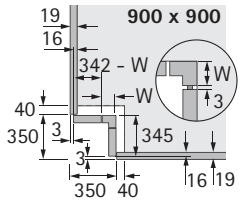
X mm	Y mm
19	371,5
18	372,5
16	374,5

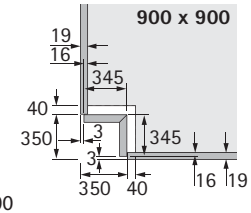


Cabinet size 900 x 900









X mm	Y mm
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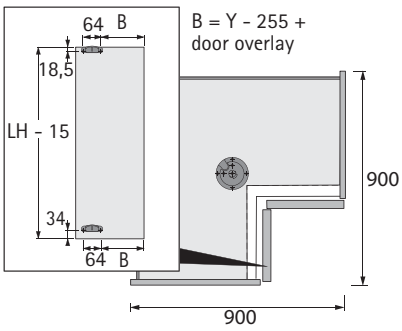
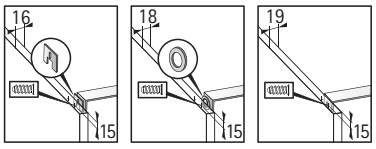
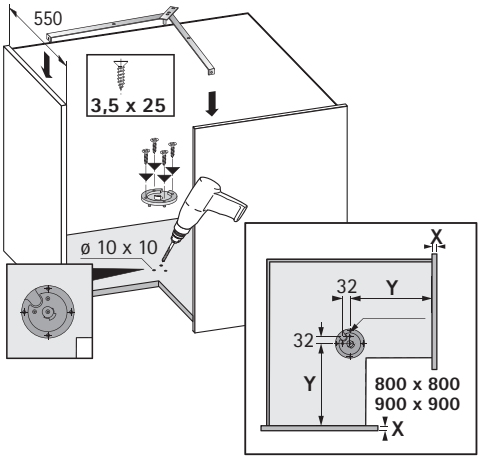
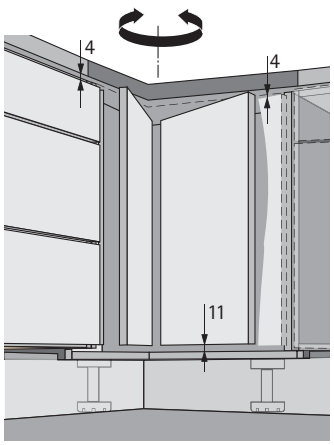
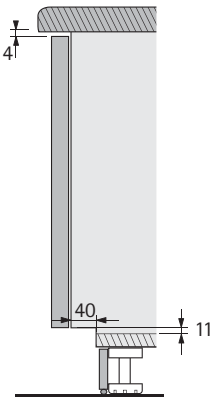
18	422,5
16	424,5











- For 45° diagonal corner base units, carcase size 900 x 900 mm
- When the front is pushed, it turns into the cabinet and then turns 360° through the carcase with the shelves
- For inside carcase heights of 660 - 860 mm
- Complete with mounting cross – an additional top panel is not required
- A third carousel shelf can be retrofitted– also in the fully fitted cupboard
- Can be combined with custom-made wooden fronts or front in stainless steel look (see page 2433)
- Shelves must be ordered separately, see below

Set comprises:
- 1 mounting frame including spacers
- 1 axle with turning mechanism and front connectors
- 1 carousel shelf support for the second shelf

Order no.	PU
9 080 045	1 set

Arena STYLE non-slip carousel shelf

- If a third carousel shelf is used, a carousel shelf support, Order No. 0 048 546, must be ordered separately, see page 2433
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Order no.	PU
9 080 048	1/2 ea.

Arena CLASSIC non-slip carousel shelf

- If a third carousel shelf is used, a carousel shelf support, Order No. 0 048 546, must be ordered separately, see page 2433
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

Article	Order no.	PU
Arena CLASSIC, silver powder-coated railing	**9 082 234**	1/2 ea.
Arena CLASSIC, chrome-plated railing	**0 048 545**	1/2 ea.

Carousel shelf support

- This carousel shelf support must be ordered separately when a third carousel shelf is used.
- Powder-coated steel, silver

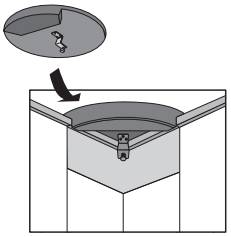
Order no.	PU
0 048 546	1 ea.

Front for Revo 45°

- Stainless-steel look
- Height 688 mm
- For inside carcase height 702 mm

Order no.	PU
0 048 547	1 ea.

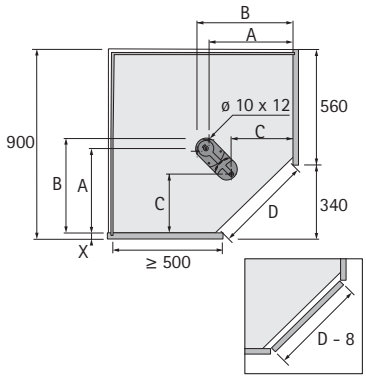
Butcher block

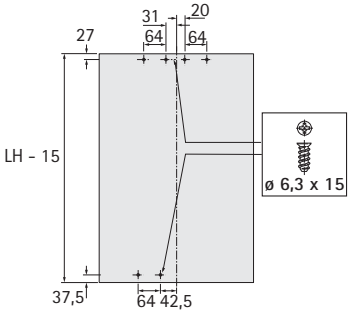


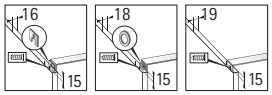
- For mounting on the worktop
- For 40 mm thick worktops
- Width 671 mm
  Depth 449 mm
  Height 60 mm
- Natural beech, oiled

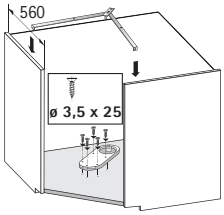
Order no.	PU
0 013 969	1 ea.

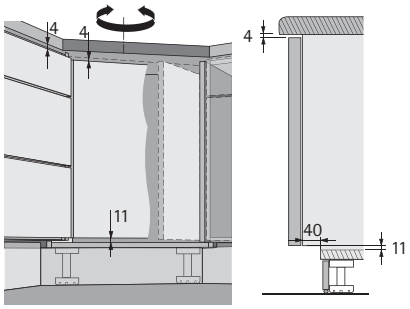
Installation











X mm	A mm	B mm	C mm	D mm
16	392	437	278.5	458
18	390	435	276.5	455
19	389	434	275.5	454

Corner unit carousel fittings
With three-quarter circle revolving shelves

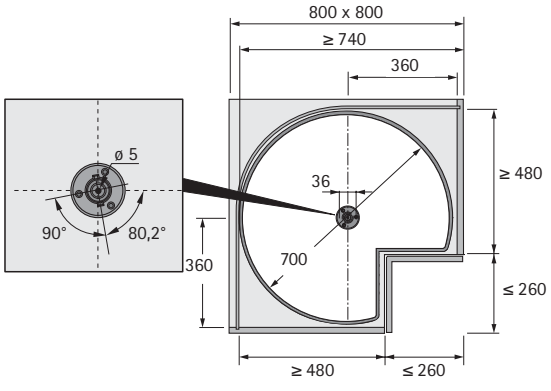
- For corner base units, carcase dimensions 800 x 800 or 900 x 900 mm
- Variable installation height: the centre column can be adjusted by 839 - 889 mm or shortened to any required length
- Quick and simple adjustment of the carousel shelf height thanks to adjustable bearings
- Arena STYLE / CLASSIC three-quarter circle revolving shelves: melamine coated white wooden shelves with non-slip special coating
- Railing: steel

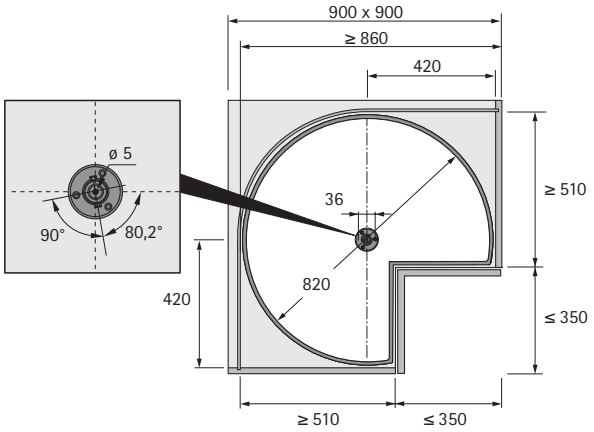
Set comprises:
- 2 three-quarter circle revolving shelves
- 1 height-adjustable revolving column
- 1 set of fittings

Article	Order no. / ø mm		PU
	700	820	
1 Arena STYLE, chrome-plated railing	9 079 941	9 079 955	1 set
2 Arena CLASSIC, chrome-plated railing	0 070 553	0 070 554	1 set
2 Arena CLASSIC, powder-coated silver railing	9 082 209	9 082 214	1 set
3 Chrome-plated steel	0 049 789	0 049 207	1 set
4 Powder-coated steel, silver	9 082 225	9 082 223	1 set

Three-quarter circle revolving shelves

Installation





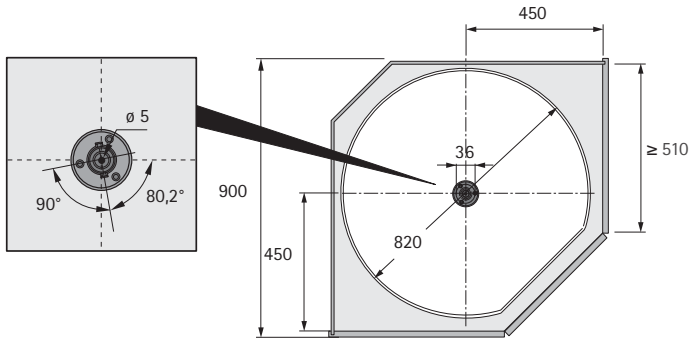
- For 45° diagonal corner base units, carcase size 900 x 900 mm
- Variable installation height: the centre column can be adjusted by 839 - 889 mm or shortened to any required length
- Quick and simple adjustment of the carousel shelf height thanks to adjustable bearings
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

Arena segmented carousel shelf

Set comprises:
- 2 segmented carousel shelves, ø 820 mm
- 1 height-adjustable revolving column
- 1 set of fittings

Article	Order no.	PU
1 Arena STYLE, chrome-plated railing	**9 079 961**	1 set
2 Arena CLASSIC, chrome-plated railing	**0 070 648**	1 set
2 Arena CLASSIC, powder-coated silver railing	**9 082 227**	1 set

Planning dimensions



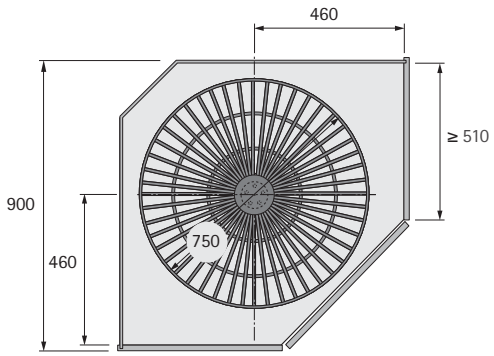
- For 45° diagonal corner base units, carcase size 900 x 900 mm
- Variable installation height: the centre column can be adjusted by 839 - 889 mm or shortened to any required length
- Quick and simple adjustment of the carousel shelf height thanks to adjustable bearings
- Steel

Corner unit carousel fitting

Set comprises:
- 2 full circle carousel shelves
- 1 height-adjustable revolving column
- 1 set of fittings

Finish	Order no.	PU
1 Chrome-plated	**0 073 507**	1 set
2 Powder coated silver	**9 082 228**	1 set

Planning dimensions



Portero 1 cleaning utensil pull-out

- Partial extension with integrated Silent System soft closure
- Easy installation on the cabinet base
- Clip-on basket can be removed with a handle
- System carrier: steel, silver; clip-on basket: chrome-plated steel
- Holder und carrying handle: acid-proof translucent plastic

Portero 1 set comprises:
- 1 system carrier
- 1 clip-on basket with handle and plastic tray
- 4 divider bars

Width x depth x height mm	Dimension A mm	Dimension B mm	**Order no.**	PU
161 x 460 x 395	395	161	**0 049 085**	1 set

Portero 2 cleaning utensil pull-out

Portero 2 set comprises:
- 1 system carrier
- 1 clip-on basket with handle and plastic tray
- 1 clip-on basket with plastic tray, 8 divider bars

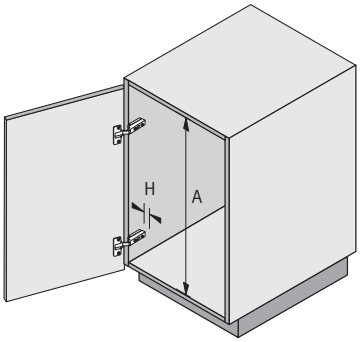
Width x depth x height mm	Dimension A mm	Dimension B mm	**Order no.**	PU
276 x 468 x 395	395	285	**0 049 086**	1 set

Portero 3 cleaning utensil pull-out

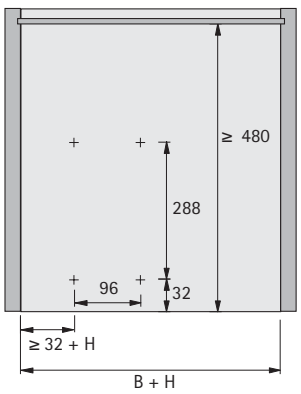
Portero 3 set comprises:
- 1 system carrier
- 1 clip-on basket with handle and plastic tray
- 1 clip-on basket with plastic tray, 8 divider bars
- 1 swivel basket with plastic shelf

Width x depth x height mm	Dimension A mm	Dimension B mm	**Order no.**	PU
276 x 468 x 510	507	285	**0 049 087**	1 set

Planning dimensions



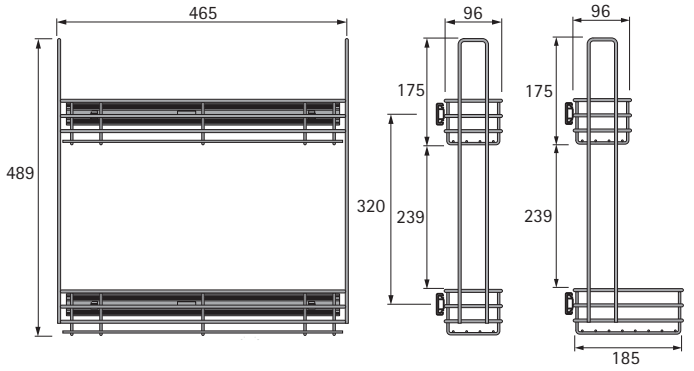
H = Hinge protrusion



Cleaning utensil pull-out

- Complete with ball-bearing runner
- Suitable for use on left or right
- Chrome-plated steel
- Locking safety cover for cleaning material pull-out, Order No. 9 079 867, must be ordered separately, see below

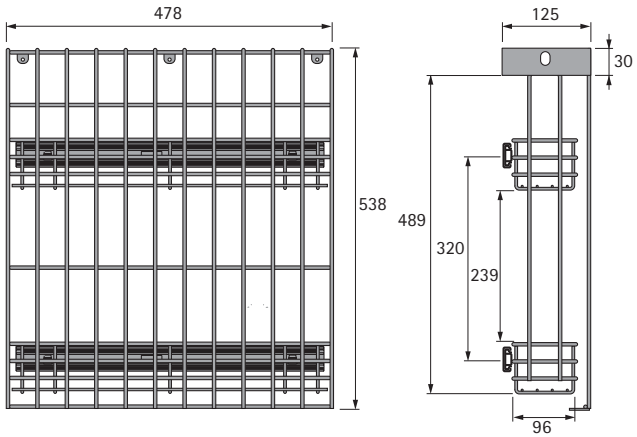
Width x depth x height mm	Basket width mm	**Order no.**	PU
200 x 465 x 489	1 x 96, 1 x 185	**0 073 549**	1 set
110 x 465 x 489	2 x 96	**9 079 867**	1 set



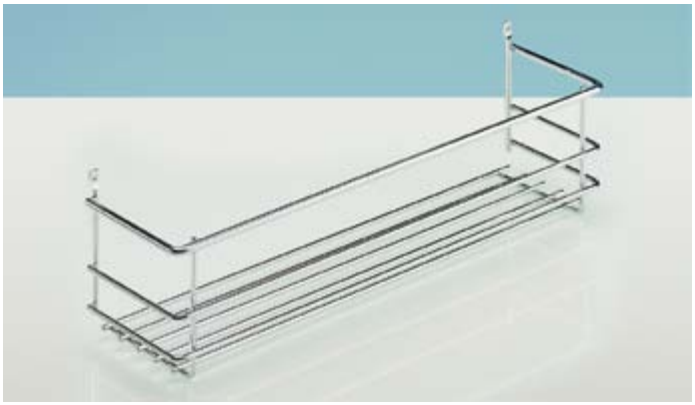
Locking safety cover

- Suitable for cleaning material pull-out, Order No. 9 079 867, see above
- Can be used on the left or right, as the lock can be reversed
- Width 125 mm
  Depth 478 mm
  Height 538 mm
- Chrome-plated steel

Order no.	PU
9 079 871	1 ea.



Cleaning utensil basket



- For general-purpose use
- Screw-on version
- Chrome-plated steel

Width x depth x height mm	Order no.	PU
307 x 100 x 110	**0 073 550**	1 ea.
407 x 100 x 110	**0 042 349**	1 ea.

Dust-pan and hand-brush rack

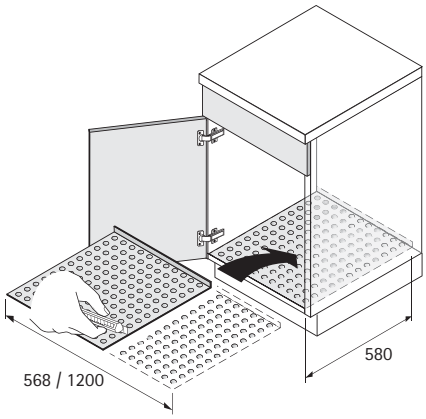
- Simply screws on behind the door
- Suitable for use on left or right
- Ideal in combination with waste collection system Bin.it Classic 13 litres, see page 2468
- Width 125 mm
  Depth 355 mm
  Height 160 mm
- Chrome-plated steel

Order no.	PU
0 073 551	1 ea.

Waterproof mat

- Protection against leaking liquids in the base unit
- Per m^2 6 litres of liquid can be collected
- Quickly and easily removed for cleaning
- Can be cut to size for every cabinet width
- Polystyrene, aluminium look

Width x depth mm	Order no.	PU
568 x 580	**9 079 852**	1 ea.
1200 x 580	**9 079 862**	1 ea.



Telescopic towel rails, rectangular

- Swivels through 90°
- Mounted on the right / left of the cabinet and on the top panel
- Bar 15 x 15 mm
- Overall length 465 mm, pull-out length 435 mm
- Aluminium anodised

Number of bars	Width mm	**Order no.**	PU
2	94	**9 079 840**	1 ea.
3	139	**9 079 841**	1 ea.

Telescopic towel rails, round

- Swivels through 90°
- Mounted on the right / left of the cabinet and on the top panel
- Bar diameter 18 mm
- Overall length 465 mm, pull-out length 435 mm
- Aluminium anodised

Number of bars	Width mm	**Order no.**	PU
2	94	**9 079 875**	1 ea.
3	139	**9 079 879**	1 ea.

Telescopic and pivotable towel rails

- Can be pivoted infinitely
- Mounted on the right / left of the cabinet and on the top panel
- Overall length 495 mm, pull-out length 395 mm
- Chrome-plated steel

Number of bars	Width mm	**Order no.**	PU
2	102	**0 049 234**	1 ea.
3	145	**0 049 235**	1 ea.

A good idea for every type of waste: sorting waste is easy with Hettich waste collection systems, thanks to their sophisticated organisation and clever functions. The comprehensive range provides space-saving solutions for any situation - in pull-outs or behind hinged doors. Attractively designed in robust, durable quality. Aesthetic standards need not stop with waste.

Perfectly clean: Hettich waste collection systems are available for cabinet widths from 300 to 900 mm. Functionally perfect combination with the ArciTech or InnoTech drawer system. Or alternatively with robust ball-bearing runners.

Dispose of waste in a jiffy, in the waste collecting systems behind hinged doors supplied by Hettich. Efficient use of the space available. Up to 3-fold waste separation is possible.

Fitted waste bins from Hettich are quickly retrofitted thanks to their simple bottom installation. Available in numerous varieties, in plastic or stainless steel - the range includes a suitable solution for all needs.

Make efficient use of corners - with the swivelling waste collection system from Hettich. The storage boxes at the sides can be pulled out for easy access.

Waste systems behind front panels
Range summary / Technical comparison 2444 - 2446

Waste systems behind hinged doors
Range summary / Technical comparison 2464 - 2465

Built-in waste bins
Range summary / Technical comparison 2470 - 2472

Replacement bin / lid
Summary 2482 - 2485

	ArciTech Pull	InnoTech Pull	InnoFlex
Page	2448 - 2450	2452 - 2454	2456 - 2458
Description	▸ Top-running for - ArciTech drawers - Actro full extension runner ▸ Silent System soft closure ▸ Optional foot pedal	▸ Top-running for - InnoTech drawers - Quadro full extension runner ▸ Silent System soft closure ▸ Optional foot pedal ▸ Can optionally also be used with Quadro V6 full extension runner with Push to open	▸ Bottom-running for - InnoTech pot-and-pan drawers - Quadro full extension runner ▸ Optional Silent System soft-closing function
For cabinet widths	▸ 300, 400, 450, 500, 550, 600 or 900 mm	▸ 300, 400, 450, 500, 550, 600 or 900 mm	▸ 300, 400, 450, 500, 600 or 900 mm
Separate waste collection	1-fold to 6-fold	1-fold to 6-fold	2-fold, 3-fold or 4-fold
Capacity l	Flexibility is assured by the individual combination of containers	Flexibility is assured by the individual combination of containers	▸ 18l + 8l ▸ 18l + 2 x 8l ▸ 2 x 18l + 2 x 8l
Special features	Can optionally be used with Easys electromechanical opening system, see pages 1402 - 1403	Can optionally be used with Easys electromechanical opening system, see pages 1402 - 1403	Can optionally be used with Easys electromechanical opening system, see pages 1402 - 1403

InnoDeluxe	InnoTech Vario	Bin.it Flex	Bin.it Duo I
2459	2459	2460	2461
▸ Bottom-running for - InnoTech pot-and-pan drawers - Quadro full extension runner ▸ Silent System soft closure ▸ Stainless-steel look	▸ Bottom-running for pot-and-pan drawers, e.g. ArciTech or InnoTech ▸ Optional Silent System soft-closing function ▸ can be retrofitted	▸ Bottom-running for pot-and-pan drawers, e.g. ArciTech or InnoTech ▸ Optional Silent System soft-closing function ▸ can be retrofitted	▸ Complete fitting ▸ Base mounting ▸ Ball-bearing full extension runner ▸ Bin of stainless steel or plastic
▸ 600 mm ▸ 900 mm	▸ 450 - 600 mm ▸ 600 - 1200 mm	▸ 600 mm ▸ 900 mm	▸ 300 mm
2-fold or 3-fold	3-fold or 4-fold	2-fold or 4-fold	2-fold
▸ 2 x 8 l ▸ 18 l + 2 x 8 l	▸ 17 l + 8 l + 8 l ▸ 17 l + 11 l + 8 l + 5 l	▸ 2 x 12 l ▸ 2 x 12 l + 2 x 5 l	▸ 20 l + 10 l
Can optionally be used with Easys electromechanical opening system, see pages 1402 - 1403	Can optionally be used with Easys electromechanical opening system, see pages 1402 - 1403	Can optionally be used with Easys electromechanical opening system, see pages 1402 - 1403	

	Bin.it Kick II
Page	2462 - 2463
Description	▸ Complete fitting ▸ Base mounting ▸ Ball-bearing runner ▸ Silent System soft closure ▸ Pedal can be retrofitted
For cabinet widths	▸ 450mm ▸ 500 mm ▸ 600 mm
Separate waste collection	3-fold, 4-fold or 5-fold
Capacity l	▸ 1 x 35l or 2 x 17l + 2 x 3l ▸ 1 x 35l or 2 x 17l + 4. 5l + 3 x 3l
Special features	Can optionally be used with Easys electromechanical opening system, see pages 1402 - 1403

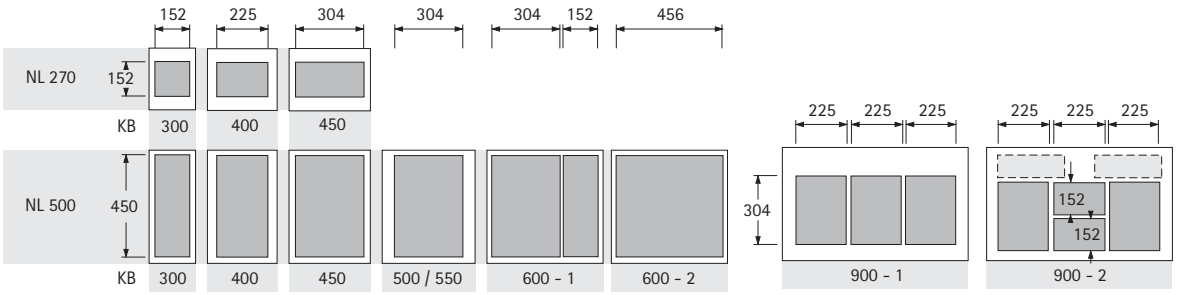
- Top-running waste bin for ArciTech drawer, 94 mm high
- ArciTech Pull frame is fitted instead of drawer bottom
- Frame can be equipped as required with various bins and accessories
- Bins must be ordered separately, see page 2449
- ArciTech drawer components must be ordered separately, see page 682 - 683
- Powder-coated steel, silver

Set comprises:
- 1 fitted frame including front stay and lid
- Fixing material

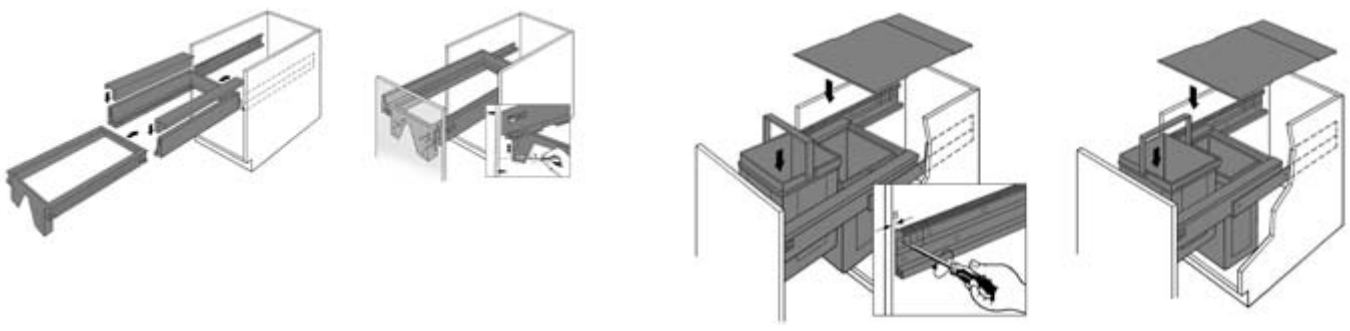
ArciTech Pull frame

For carcase width mm	Type	Order no. / Nominal length in mm		PU
		270 mm	500 mm	
300 mm		9 132 362	9 132 365	1 set
400 mm		9 132 363	9 132 366	1 set
450 mm		9 132 364	9 132 367	1 set
500 mm			9 132 368	1 set
550 mm			9 132 370	1 set
600 mm	600 - 1		9 132 371	1 set
600 mm	600 - 2 (for 2 x 42 l)		9 134 772	1 Set
900 mm	900 - 1		9 132 373	1 set
900 mm	900 - 2 (including 2 x roll trays)		9 132 374	1 set

Partitioning



Mounting



- For fitting any chosen component in the ArciTech Pull frame, see page 2448
- Plastic bin with sturdy double handle
- As standard, all bins are supplied without lid
- Lids must be ordered separately, see below
- Further accessories, see page 2450
- The lid heights specified below are total dimensions, the additional height for all lids is 2 mm

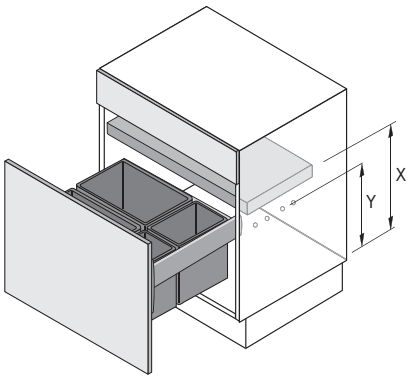
Bin

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Bin 5 l	plastic grey	152	152	295	**9 132 375**	1 ea.
Bin 7 l	plastic grey	152	225	260	**9 132 376**	1 ea.
Bin 8 l	plastic grey	152	225	295	**9 132 377**	1 ea.
Bin 11 l	plastic grey	152	304	295	**9 132 378**	1 ea.
Bin 15 l	plastic grey	225	304	260	**9 132 379**	1 ea.
Bin 17 l	plastic grey	225	304	295	**9 132 380**	1 ea.
Bin 29 l	plastic grey	225	304	460	**9 132 381**	1 ea.
Bin 42 l	plastic grey	225	456	495	**9 134 859**	1 ea.

Lid

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Lid 5 l	plastic grey	152	152	21	**9 132 383**	1 ea.
Lid 5 l	plastic green	152	152	21	**9 132 344**	1 ea.
Lid 7 / 8 l	plastic grey	152	225	21	**9 132 384**	1 ea.
Lid 7 / 8 l	plastic green	152	225	21	**9 132 382**	1 ea.
Cover	plastic grey	152	304	21	**9 132 385**	1 ea.
Lid 15 / 17 / 29 l	plastic grey	225	304	21	**9 132 386**	1 ea.
Fold-down lid 42 l	plastic grey	225	456	52	**9 134 860**	1 ea.

Planning dimensions



Bin Height mm	X mm	Y mm
260	332	247
295	367	282
460	532	447
495	567	482

Accessories ArciTech Pull

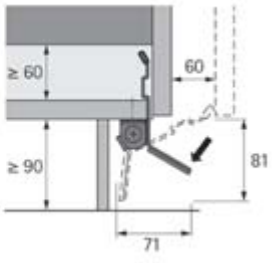
- Organiser elements for ArciTech Pull
- Multifunction frame for sweeping set and knock bar for coffee grinds
- Practical dividers for cleaning products etc., can be positioned as required
- Sweeping set, divider and roll tray: plastic
- Knock bar: steel

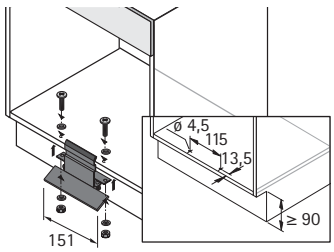
Article	Order no.	PU
1 Sweeping set with knock bar for 11 l bin	**9 132 391**	1 set
2 Divider for 11 l bin	**9 132 392**	1 set
3 Divider for 17 l bin	**9 132 393**	1 set
4 Roll tray (replacement for 900 - 2 frame)	**9 132 394**	1 ea.

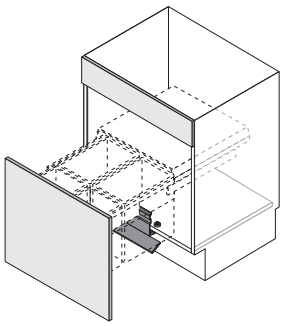
Foot pedal for ArciTech Pull

- Upgradeable Pull foot pedal
- Elegant design
- Stainless steel

Order no.	PU
9 111 679	1 ea.







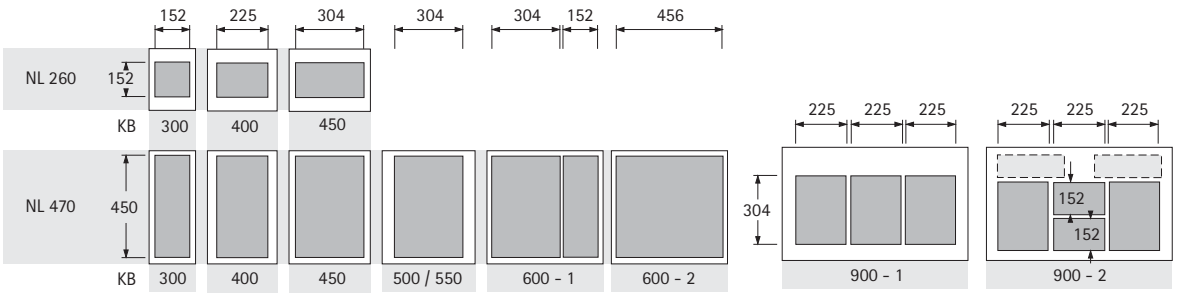
- Top-running waste bin for InnoTech drawer, 70 mm high
- The InnoTech Pull frame is fitted instead of the drawer bottom
- Frame can be equipped as required with various bins and accessories
- Bins must be ordered separately, see page 2453
- InnoTech drawer components must be ordered separately, see page 1042 - 1043

Set comprises:
- 1 fitted frame including front stay and lid
- Fixing material

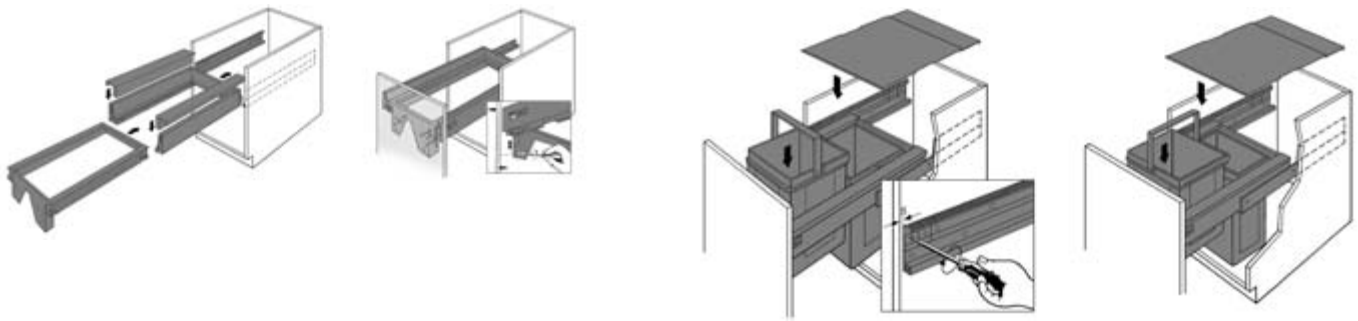
InnoTech Pull frame

For carcase width mm	Type	Order no. / Nominal length in mm		PU
		260 mm	470 mm	
300 mm		**9 132 351**	**9 132 354**	1 set
400 mm		**9 132 352**	**9 132 355**	1 set
450 mm		**9 132 353**	**9 132 356**	1 set
500 mm			**9 132 357**	1 set
550 mm			**9 132 358**	1 set
600 mm	600 - 1		**9 132 359**	1 set
600 mm	600 - 2 (for 2 x 42 l)		**9 134 771**	1 set
900 mm	900 - 1		**9 132 360**	1 set
900 mm	900 - 2 (including 2 x roll trays)		**9 132 361**	1 set

Partitioning



Mounting



- For fitting any chosen component in the InnoTech Pull frame, see page 2452
- Plastic bin with sturdy double handle
- As standard, all bins are supplied without lid
- Lids must be ordered separately, see below
- Further accessories, see page 2454
- The lid heights specified below are total dimensions, the additional height for all lids is 2 mm

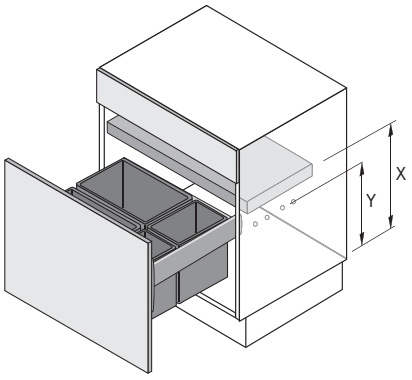
Bin

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Bin 5 l	plastic grey	152	152	295	**9 132 375**	1 ea.
Bin 7 l	plastic grey	152	225	260	**9 132 376**	1 ea.
Bin 8 l	plastic grey	152	225	295	**9 132 377**	1 ea.
Bin 11 l	plastic grey	152	304	295	**9 132 378**	1 ea.
Bin 15 l	plastic grey	225	304	260	**9 132 379**	1 ea.
Bin 17 l	plastic grey	225	304	295	**9 132 380**	1 ea.
Bin 29 l	plastic grey	225	304	460	**9 132 381**	1 ea.
Bin 42 l	plastic grey	225	456	495	**9 134 859**	1 ea.

Lid

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Lid 5 l	plastic grey	152	152	21	**9 132 383**	1 ea.
Lid 5 l	plastic green	152	152	21	**9 132 344**	1 ea.
Lid 7 / 8 l	plastic grey	152	225	21	**9 132 384**	1 ea.
Lid 7 / 8 l	plastic green	152	225	21	**9 132 382**	1 ea.
Cover	plastic grey	152	304	21	**9 132 385**	1 ea.
Lid 15 / 17 / 29 l	plastic grey	225	304	21	**9 132 386**	1 ea.
Fold-down lid 42 l	plastic grey	225	456	52	**9 134 860**	1 ea.

Planning dimensions



Bin Height mm	X mm	Y mm
260	310	222
295	345	257
460	510	422
495	545	457

InnoTech Pull accessories

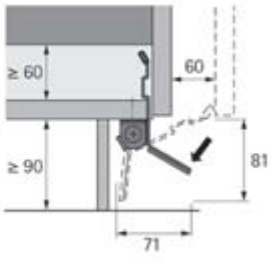
- Organiser elements for InnoTech Pull
- Multifunction frame for sweeping set and knock bar for coffee grinds
- Practical dividers for cleaning products etc., can be positioned as required
- Sweeping set, divider and roll tray: plastic
- Knock bar: steel

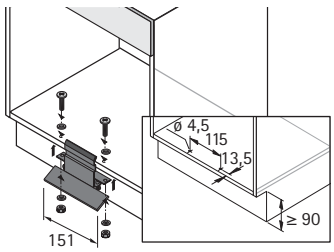
Article	Order no.	PU
1 Sweeping set with knock bar for 11 l bin	**9 132 391**	1 set
2 Divider for 11 l bin	**9 132 392**	1 set
3 Divider for 17 l bin	**9 132 393**	1 set
4 Roll tray (replacement for 900 - 2 frame)	**9 132 394**	1 ea.

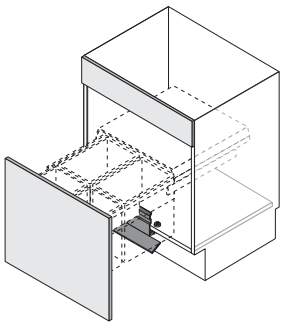
InnoTech Pull foot pedal

- Upgradeable Pull foot pedal
- Elegant design
- Stainless steel

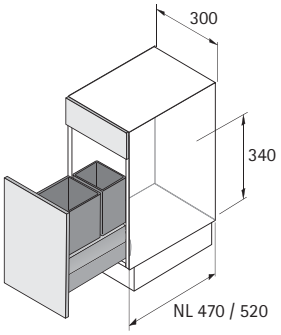
Order no.	PU
9 111 679	1 ea.







InnoFlex 300



- For InnoTech pot-and-pan drawers with TopSide in steel or plastic
- For cabinet width 300 mm
- For nominal length (NL) 520 mm, can be shortened to 470 mm
- Capacity 26 litres
- The optional fitted tray is placed on the pull-out shelf
- Bin and fitted tray: grey plastic

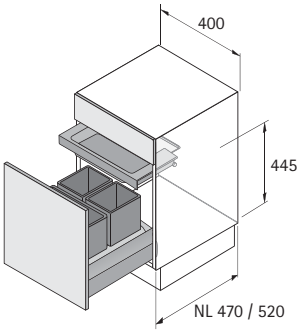
Set comprises:

- 2 bins with lid 18 l + 8 l
- 4 coloured clips for marking the bins

- 1 optional fitted tray for the 8 l bin

Order no.	PU
0 044 839	1 set

InnoFlex 400



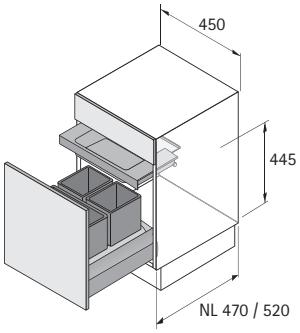
- For InnoTech pot-and-pan drawers with TopSide in steel or plastic
- For cabinet width 400 mm
- For nominal length (NL) 520 mm, can be shortened to 470 mm
- Capacity 34 litres
- The fitted frame is placed on the railing of the pot-and-pan drawer
- Bin, fitted frame, stepped drawer and runners: grey plastic

Set comprises:

- 2 bins 18 l + 8 l
- 1 bin with lid 8 l
- 1 fitted frame
- 1 stepped drawer with runners
- 1 front connector
- 4 coloured clips for marking the bins

Order no.	PU
0 041 911	1 set

InnoFlex 450



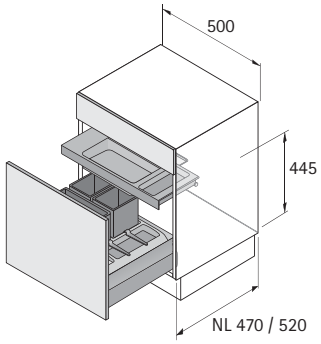
- For InnoTech pot-and-pan drawers with TopSide in steel or plastic
- For cabinet width 450 mm
- For nominal length (NL) 520 mm, can be shortened to 470 mm
- Capacity 34 litres
- The fitted frame is placed on the railing of the pot-and-pan drawer
- Bin, fitted frame, stepped drawer and runners: grey plastic

Set comprises:

- 2 bins 18 l + 8 l
- 1 bin with lid 8 l
- 1 fitted frame
- 1 stepped drawer with runners and spacer rails
- 1 front connector
- 4 coloured clips for marking the bins

Order no.	PU
0 041 912	1 set

InnoFlex 500



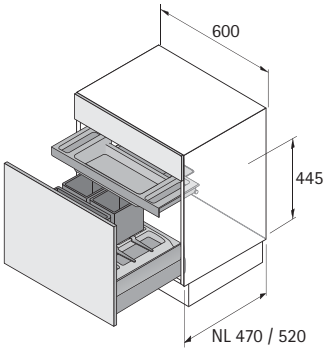
- For InnoTech pot-and-pan drawers with TopSide in steel or plastic
- For cabinet width 500 mm
- For nominal length (NL) 520 mm, can be shortened to 470 mm
- Capacity 34 litres
- The fitted frame is placed on the railing of the pot-and-pan drawer
- Bin, fitted frame, stepped drawer and runners: grey plastic

Set comprises:

- 2 bins 18 l + 8 l
- 1 bin with lid 8 l
- 1 fitted frame with 2 compartments on the right
- 1 stepped drawer with runners
- 1 front connector
- 3 dividers
- 4 coloured clips for marking the bins

Order no.	PU
0 041 913	1 set

InnoFlex 600



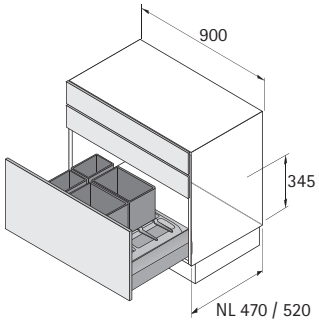
- For InnoTech pot-and-pan drawers with TopSide in steel or plastic
- For cabinet width 600 mm
- For nominal length (NL) 520 mm, can be shortened to 470 mm
- Capacity 34 litres
- The fitted frame is placed on the railing of the pot-and-pan drawer
- Bin, fitted frame, stepped drawer and runners: grey plastic

Set comprises:

- 2 bins 18 l + 8 l
- 1 bin with lid 8 l
- 1 fitted frame with 2 compartments on each side, right / left
- 1 stepped drawer with runners
- 1 front connector
- 6 dividers
- 4 coloured clips for marking the bins

Order no.	PU
0 041 914	1 set

InnoFlex 900



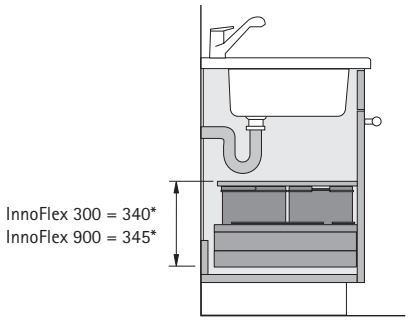
- For InnoTech pot-and-pan drawers with TopSide in steel or plastic
- For cabinet width 900 mm
- For nominal length (NL) 520 mm, can be shortened to 470 mm
- Capacity 52 litres
- The fitted frame is placed on either the bottom of the drawer, the drawer side profile or the railing of the pot-and-pan drawer
- Bin and fitted frame: grey plastic

Set comprises:

- 3 bins with lid 18 l + 18 l + 8 l
- 1 bin 8 l
- 1 fitted frame with 2 compartments on each side, right / left
- 2 front connectors
- 6 dividers
- 4 coloured clips for marking the bins

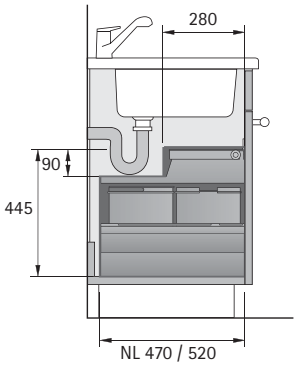
Order no.	PU
0 044 842	1 set

InnoFlex 300, 900

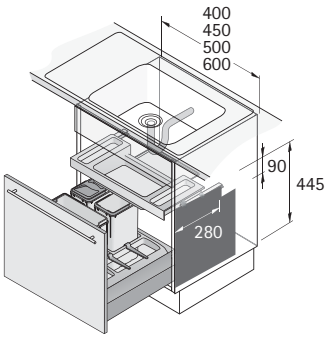


* = Installation height from top edge of drawer bottom

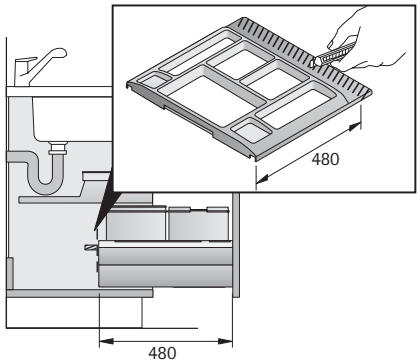
InnoFlex 400, 450, 500 and 600



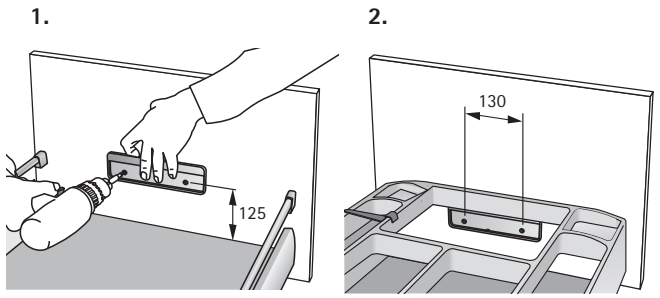
InnoFlex 400, 450, 500 and 600



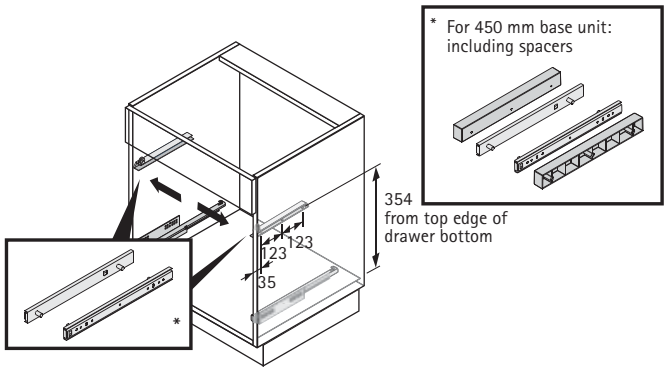
Depth reduction for nominal length 470 mm



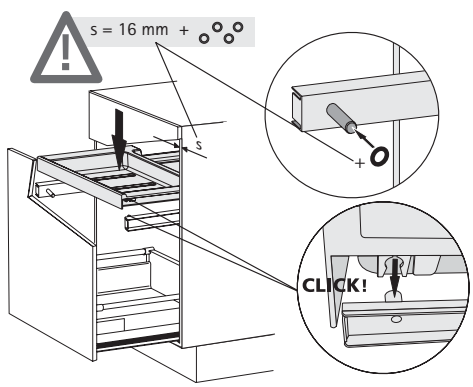
InnoFlex 400, 450, 500 and 600



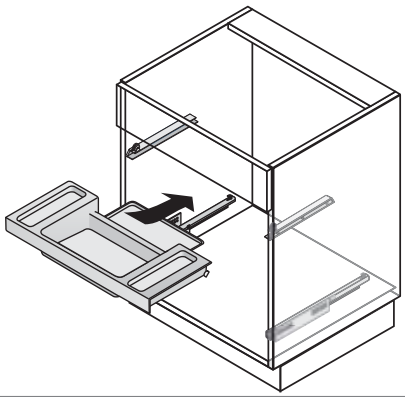
Fitting the stepped drawer



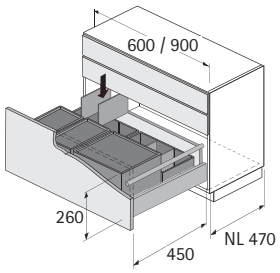
Fitting the stepped drawer



Fitting the stepped drawer



InnoDeluxe

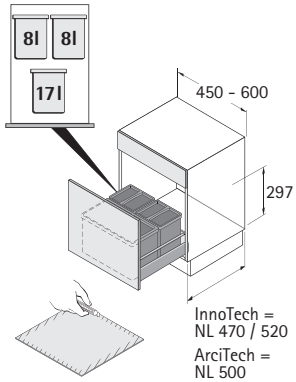


- Sophisticated waste collection system, for cabinet width 600 mm or 900 mm
- For use in InnoTech pot-and-pan drawer, nominal length (NL) 470 mm, see pages 1058 - 1059
- Capacity 16 litres and 34 litres
- Installation height 260 mm above drawer base (= height of bin)
- Lid and frame: aluminium with brushed stainless steel finish
- Bin and storage boxes: grey plastic

Set comprises:
- 1 or 2 bins with lid
- 1 frame
- 1 or 2 plastic trays with dividers

For carcase width mm	Capacity	Order no.	PU
600	8 l + 8 l	**9 080 031**	1 set
900	18 l + 8 l + 8 l	**9 080 034**	1 set

InnoTech Vario 450 - 600

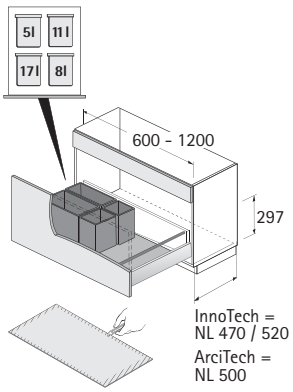


- For use in pot-and-pan drawer, e.g. InnoTech, nominal length (NL) 470 / 520 mm, see pages 1058 - 1059 or for ArciTech, nominal length (NL) 500 mm see pages 706 - 707
- For cabinet width 450 - 600 mm by cutting the non-slip fitted mat to size
- Capacity 33 litres
- Installation height 297 mm
- Trim sizes of the mat:
  max. width 565 mm, max. depth 565 mm
  min. width 311 mm, min. depth 456 mm
- Fitted mat, bin and lid: grey plastic

Set comprises:
- 3 bins with lid 17 l + 8 l + 8 l
- 1 fitted mat

Order no.	PU
9 105 101	1 set

InnoTech Vario 600 - 1200



- For use in pot-and-pan drawer, e.g. InnoTech, nominal length (NL) 470 / 520 mm, see pages 1058 - 1059 or for ArciTech, nominal length (NL) 500 mm see pages 706 - 707
- For cabinet width 600 - 1200 mm by cutting the non-slip fitted mat to size
- Capacity 41 litres
- Installation height 297 mm
- Trim sizes of the mat:
  max. width 1125 mm, max. depth 565 mm
  min. width 468 mm, min. depth 456 mm
- Fitted mat, bin and lid: grey plastic

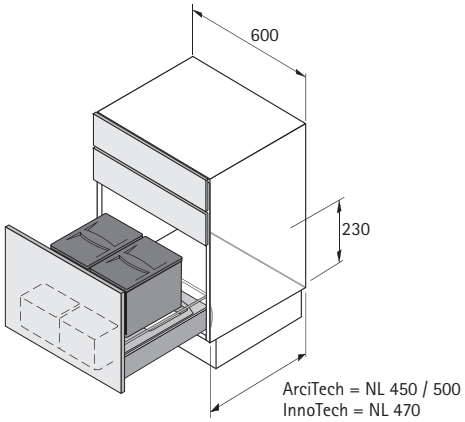
Set comprises:
- 4 bins with lid 17 l + 11 l + 8 l + 5 l
- 1 fitted mat

Order no.	PU
9 079 921	1 set

Bin.it Flex 600

- For use in pot-and-pan drawer, e.g. ArciTech, nominal length (NL) 450 / 500 mm, see pages 698 - 699 or for InnoTech, nominal length (NL) 470 mm see pages 1058 - 1059
- For cabinet width 600 mm
- Capacity 24 litres
- Installation height 230 mm as from upper edge of drawer base
- Fitted tray can be cut to size, cut dimensions: max. width 540 mm, max. depth 490 mm min. width 503 mm, min. depth 422 mm
- Fitted tray, trays, bin and lid: grey plastic

Set comprises:
- 2 bins with lid 12 l + 12 l
- 2 trays
- 1 fitted tray

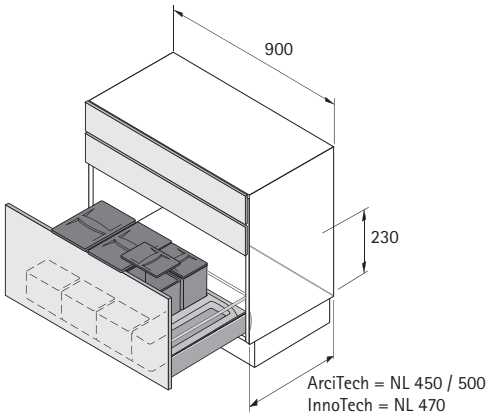


Order no.	PU
9 132 349	1 set

Bin.it Flex 900

- For use in pot-and-pan drawer, e.g. ArciTech, nominal length (NL) 450 / 500 mm, see pages 698 - 699 or for InnoTech, nominal length (NL) 470 mm see pages 1058 - 1059
- For cabinet width 900 mm
- Capacity 35 litres
- Installation height 230 mm as from upper edge of drawer base
- Fitted tray can be cut to size, cut dimensions: max. width 840 mm, max. depth 490 mm min. width 803 mm, min. depth 422 mm
- Fitted tray, trays, bin and lid: grey plastic

Set comprises:
- 4 bins with lid 12 l + 12 l + 5. 5 l + 5. 5 l
- 4 trays
- 1 fitted tray



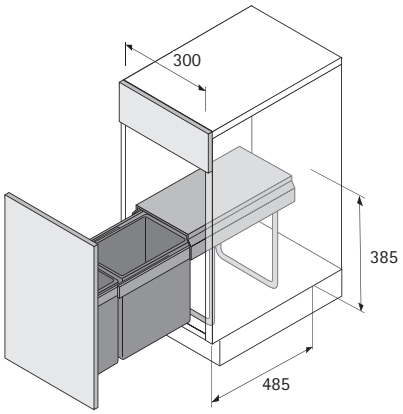
Order no.	PU
9 132 350	1 set

Bin.it Duo I

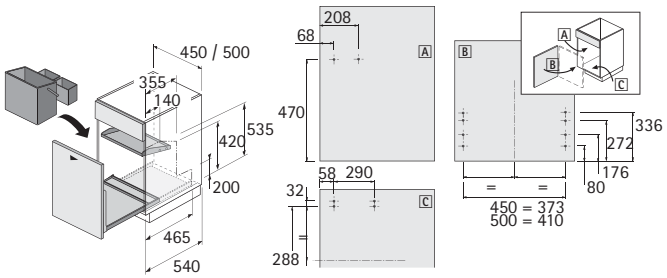
- Full extension
- For minimum cabinet width 300 mm
- Capacity 30 litres
- Quick and simple bottom panel installation
- With front connection
- Width 254 mm
  Depth 485 mm
  Height 385 mm

Set comprises:
- 2 bins with lid 20 l + 10 l
- 1 fitted frame with full extension including front connection

Article	Order no.	PU
1 Stainless steel bin / black plastic lid	**0 049 477**	1 set
2 Bins with lid plastic, grey	**0 049 476**	1 set



Bin.it Kick II 450 / 500



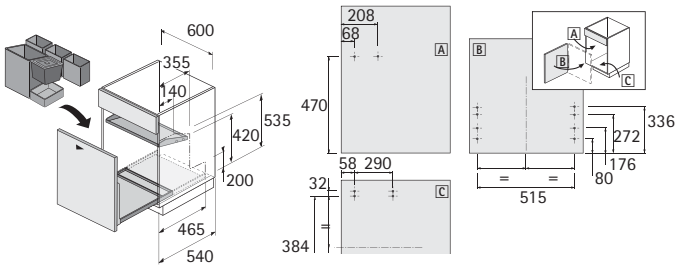
- Complete system including pull-out system with soft-close feature and telescopic tilting shelf
- For cabinet width 450 mm or 500 mm
- Minimum installation dimensions:
  Width 412 mm or 462 mm
  Depth 540 mm
  Height 535 mm
- Loading capacity 70 kg
- Including soft-closing function
- Capacity 41 litres
- 35 l bin can be subdivided into 2 x 17 l by fitting 2 refuse bags
- Bin and base tray: grey plastic
- Pull-out system and tilting shelf: powder-coated steel, silver

Set comprises:

- 3 bins 35 l or 2 x 17 l + 3 l + 3 l
- 1 pull-out system
- 1 base tray
- 1 tilting shelf

For cabinet width mm	Order no.	PU
450	**9 132 543**	1 set
500	**9 132 544**	1 set

Bin.it Kick II 600



- Complete system including pull-out system with soft-close feature and telescopic tilting shelf
- For cabinet width 600 mm
- Minimum installation dimensions:
  Width 562 mm
  Depth 540 mm
  Height 535 mm
- Loading capacity 70 kg
- Including soft-closing function
- Complete with handy additional bin which can also be hooked onto the front
- Capacity 51 litres
- 35 l bin can be subdivided into 2 x 17 l by fitting 2 refuse bags
- Bin, lid and base tray: plastic
- Pull-out system and tilting shelf: powder-coated steel, silver

Set comprises:

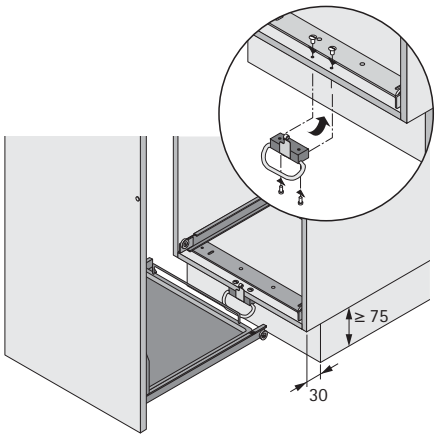
- 4 bins 35 l or 2 x 17 l + 3 l + 3 l + 3 l
- 1 additional bin with lid 4. 5 l
- 1 tray 2. 5 l
- 1 pull-out system
- 1 base tray
- 1 tilting shelf

Order no.	PU
9 132 545	1 set

Pedal for Bin.it Kick II

- The integrated automatic extension function is activated by pressing the foot pedal
- Bin.it Kick II advances from the base unit for easy access to the bins
- Can optionally be used with Bin.it Kick II waste separation system, Order No. 9 132 543 - 9 132 545, see page 2462
- Pedal bar: matt chrome-plated steel

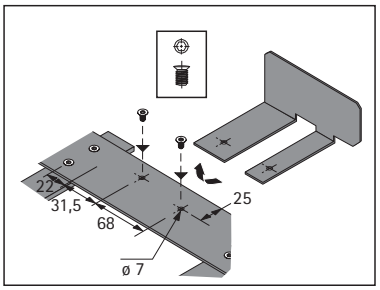
Order no.	PU
0 044 843	1 ea.

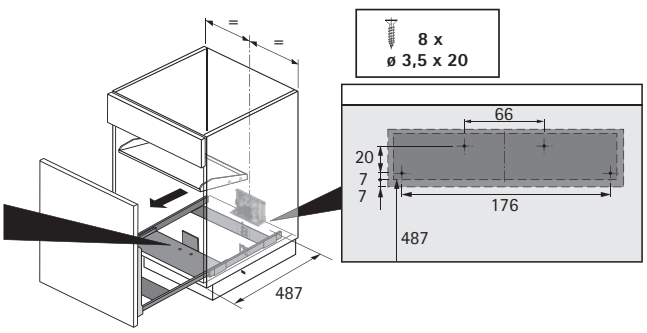


Easys stop bracket for Bin.it Kick II

- Required for using the electromechanical Easys opening system, see page 1402 - 1403
- Bracket is screwed onto the Bin.it Kick II pull-out system
- Powder-coated steel, silver

Order no.	PU
9 132 549	1 ea.





	Bin.it Ergo	Bin.it Classic 2X	Bin.it Classic 19L
Page	2466	2467	2467
Description	▸ Complete fitting ▸ Base mounting ▸ Tilting pull-out system ▸ Silent System soft closure ▸ Connected to hinged doors ▸ Brown or green plastic	▸ Complete fitting ▸ Mounted on the side wall ▸ Connected to hinged doors ▸ Colour grey	▸ Complete fitting ▸ Mounted on the side wall ▸ Connected to hinged doors ▸ Colour grey
For cabinet widths	▸ 450mm ▸ 500 mm ▸ 600 mm	▸ min. 500 mm	▸ min. 450 mm
Separate waste collection	1-fold, 2-fold or 3-fold	2-fold or 3-fold	1-fold or 2-fold
Capacity l	▸ 1 x 35 l or 2 x 17 l ▸ 1 x 35 l or 2 x 17 l + 4.5 l	▸ 19 l + 10 l optional 5 l additional bin	▸ 19 l optional 5 l additional bin

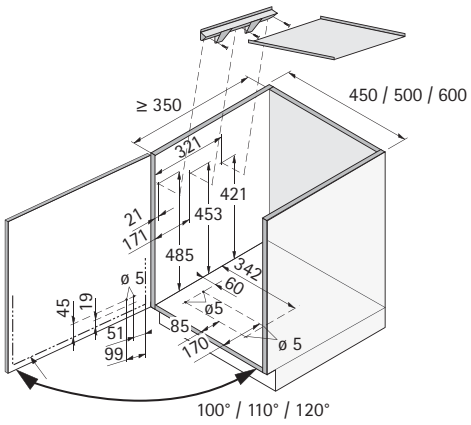
Bin.it Classic	Bin.it Classic Mini
2468	2468
▸ Complete fitting ▸ Mounted on the side wall ▸ Connected to hinged doors ▸ Housing of stainless steel or painted white	▸ Complete fitting ▸ Mounted on the side wall ▸ Connected to hinged doors ▸ Round bin for bathroom furniture ▸ White plastic
▸ min. 350 mm	▸ min. 260 mm
1-fold	1-fold
▸ 13 l	▸ 3.5 l

Bin.it Ergo

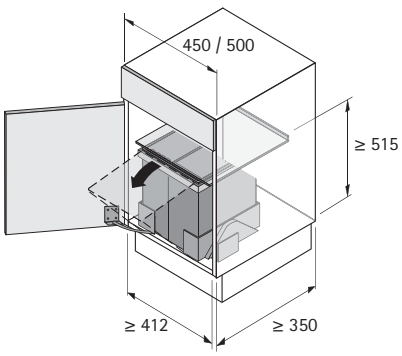
- Bins can be optimally reached thanks to the telescoping and tilting movement of the pull-out system
- When the door opens, the bin tilts outwards completely for easy use
- With integrated Silent System soft closure
- Capacity 35 litres and 39.5 litres
- For doors with opening angles of 100° / 110° / 120°
- 35 l bin can be subdivided into 2 x 17 l by fitting 2 refuse bags
- Can be fitted on the left or right
- Compost bin and additional containers incl. lid (Order No. 9 080 131) for hooking onto the front or as additional bin, already included with Order No. 9 080 127
- Tilt fitting and lid: powder-coated steel, silver
- Bin and additional container: brown or green plastic

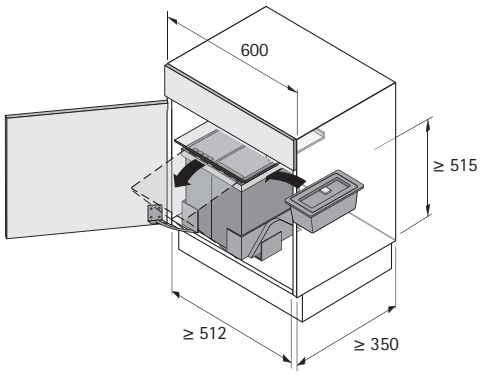
Set comprises:
- 1 or 2 bins
- Complete fitting

Article	For cabinet width mm	Capacity	Width mm	**Order no.**	PU
Bin.it Ergo	450 / 500	35 l or 2 x 17 l	412 - 418	**9 080 114**	1 set
Bin.it Ergo	600	35 l or 2 x 17 l + 4.5 l	562 - 568	**9 080 127**	1 set
Additional bin, including lid		4,5 l	153	**9 080 131**	1 ea.

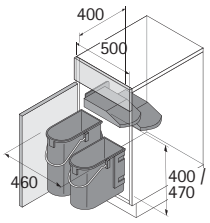


Planning dimensions





Bin.it Classic 2X



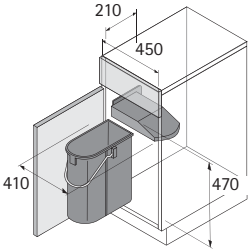
- For minimum cabinet width 500 mm
- Capacity 29 litres
- Can be fitted on the left or right
- Optional 3-fold separation through use of the 5 l additional container, Order No. 9 132 342, in the 19 l bin, see below
- Bin and lid: grey plastic

Set comprises:

- 2 bins with lid 19 l + 10 l
- 1 swivel mechanism

Order no.	PU
9 132 340	1 set

Bin.it Classic 19L



- For minimum cabinet width 450 mm
- Capacity 19 litres
- Can be fitted on the left or right
- Optional 2-fold separation through use of the 5 l additional container, Order No. 9 132 342, see below
- Bin and lid: grey plastic

Set comprises:

- 1 bin with lid 19 l
- 1 swivel mechanism

Order no.	PU
9 132 341	1 set

Bin.it Classic additional container 5L

- Capacity 5 l
- For use in Bin.it Classic 2X, Order No. 9 132 340, or Bin.it Classic 19L, Order No. 9 132 341, see above
- Bin and cross partition: grey plastic

Set comprises:

- 1 bins 5 l
- 1 cross partition

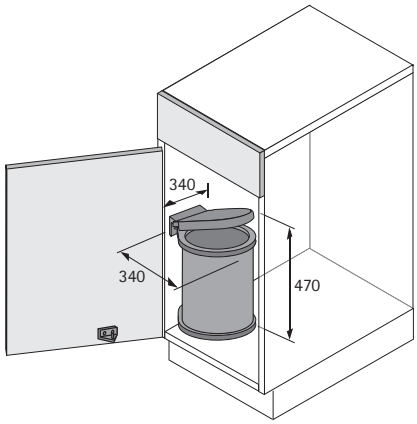
Order no.	PU
9 132 342	1 set

Bin.it Classic

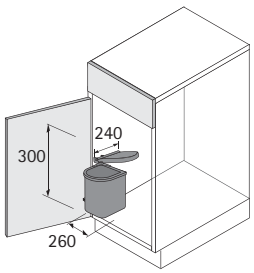
- For minimum cabinet width 400 mm
- Capacity 13 litres
- Can be fitted on the left or right
- Insert: plastic

Set comprises:
- 1 round bin 13 l with lid
- 1 swivel mechanism

Article	Width x depth x height mm	Order no.	PU
1 Body stainless steel, lid and rings of black plastic	340 x 270 x 350	**9 079 970**	1 set
2 Body painted white, lid and rings of white plastic	340 x 270 x 350	**9 079 967**	1 set



Bin.it Classic Mini



- Fitted waste collector with swivel mechanism for bathroom furniture, min cabinet width 300 mm
- Capacity 3.5 litres
- Can be fitted on the left or right
- Minimum installation dimensions:
  Width 260 mm
  Depth 240 mm
  Height 300 mm
- Product dimensions:
  Width 208 mm
  Depth 218 mm
  Height 235 mm
- Bin, lid and swivel mechanism: white plastic

Set comprises:
- 1 bin with lid 3.5 l
- 1 swivel mechanism

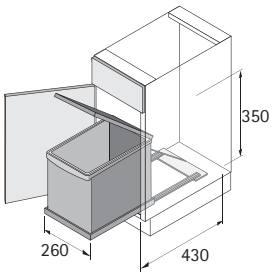
Order no.	PU
9 098 145	1 set

	Bin.it Inox	Bin.it Duo II	Bin.it Trio
Page	2474	2474 - 2475	2476
Description	▸ Complete fitting ▸ Base mounting ▸ Quadro partial extension runner ▸ Stainless steel	▸ Complete fitting ▸ Base mounting ▸ Ball-bearing full extension runner ▸ Bin of stainless steel or plastic	▸ Complete fitting ▸ Base mounting ▸ Ball-bearing full extension runner
For cabinet widths	▸ min. 300 mm	▸ min. 300 mm ▸ min. 400 mm	▸ min. 300 mm ▸ min. 400 mm
Separate waste collection	1-fold	2-fold	3-fold
Capacity l	▸ 18 l	▸ 2 x 20 l ▸ 2 x 16 l ▸ 2 x 15 l	▸ 16 l + 2 x 8 l ▸ 3 x 10 l

Bin.it Space	Bin.it Easy	Bin.it Basic II	Bin.it Corner Trio
2477	2478	2478	2479
▸ Complete fitting ▸ Base mounting ▸ Ball-bearing full extension runner ▸ Small installation depth ▸ Optional partition for 3-/4-fold waste separation	▸ Complete fitting ▸ Base mounting ▸ Roller full extension	▸ Complete fitting ▸ Base mounting ▸ Roller partial extension	▸ Complete fitting for diagonal corner units ▸ Base mounting ▸ Ball-bearing full extension runner ▸ Swivelling ▸ Side-mounted bins, telescopic
▸ min. 500 mm	▸ min. 300 mm	▸ min. 300 mm	▸ min. 900 mm
2-fold, 3-fold or 4-fold	1-fold or 2-fold	2-fold	3-fold
▸ 2 x 15 l	▸ 2 x 7.5 l ▸ 16 l	▸ 2 x 15 l	▸ 16 l + 2 x 8 l

	Bin.it Drop
Page	2480
Description	▸ Insert in the worktop ▸ Stainless steel lid ▸ Aluminium or plastic bin
For cabinet widths	-
Separate waste collection	1-fold
Capacity l	▸ 5 l ▸ 11 l

Bin.it Inox



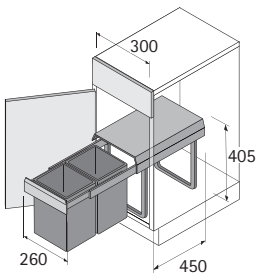
- For minimum cabinet width 300 mm
- Capacity 18 litres
- Pull-out system with Quadro partial extension
- Quick and simple bottom panel installation
- Width 260 mm
  Depth 430 mm
  Height 350 mm
- Housing: stainless steel
- Lid, inner bin and handle: plastic grey / black
- Housing and pull-out system: powder-coated steel, silver

Set comprises:

- 1 inner bin with lid 18 l
- Complete fitting with partial extension and housing

Order no.	PU
9 080 153	1 set

Bin.it Duo II - 300



- For minimum cabinet width 300 mm
- Capacity 30 litres
- Quick and simple bottom panel installation
- Pull-out system with full extension
- Frame and runner: steel
- Bin and lid: grey plastic

Set comprises:

- 2 bins 15 l
- Complete fitting with full extension and lid

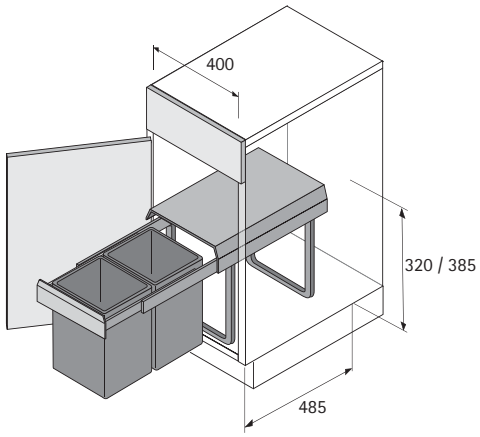
Order no.	PU
9 132 343	1 set

Bin.it Duo II - 400

- For minimum cabinet width 400 mm
- Quick and simple bottom panel installation
- Pull-out system with full extension
- Frame and runner: steel
- Lid: plastic

Set comprises:
- 2 bins
- Complete fitting with full extension and lid

Article	Capacity	Width x depth x height mm	**Order no.**	PU
1 Stainless steel bin / black plastic lid	16 l + 16 l	338 x 485 x 320	**0 049 473**	1 set
1 Stainless steel bin / black plastic lid	20 l + 20 l	338 x 485 x 385	**0 049 475**	1 set
2 Bins with lid Plastic, grey	16 l + 16 l	338 x 485 x 320	**0 049 472**	1 set
2 Bins with lid Plastic, grey	20 l + 20 l	338 x 485 x 385	**0 049 474**	1 set



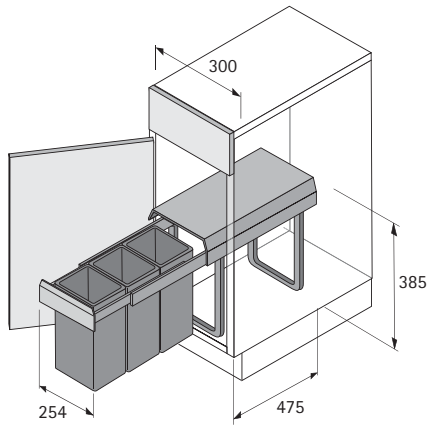
Bin.it Trio - 300

- For minimum cabinet width 300 mm
- Capacity 30 litres
- Quick and simple bottom panel installation
- Pull-out system with full extension
- Frame and runner: steel
- Bin and lid: grey plastic

Set comprises:

- 3 bins 10 l
- Complete fitting with full extension and lid

Order no.	PU
9 132 347	1 set



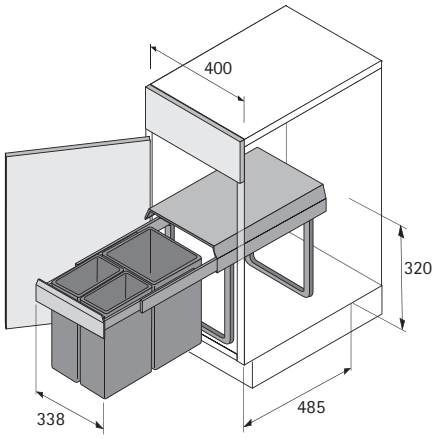
Bin.it Trio - 400

- For minimum cabinet width 400 mm
- Capacity 32 litres
- Quick and simple bottom panel installation
- Pull-out system with full extension
- Frame and runner: steel
- Bin and lid: grey plastic

Set comprises:

- 3 bins 16 l + 8 l + 8 l
- Complete fitting with full extension and lid

Order no.	PU
9 132 346	1 set



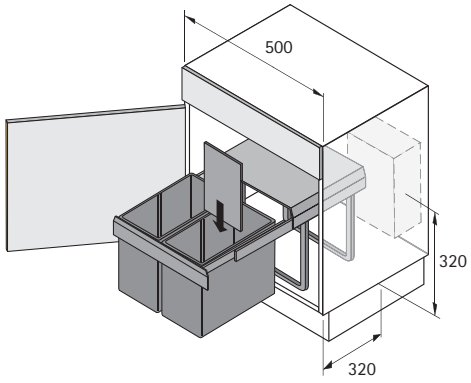
Bin.it Space

- Pull-out system with full extension
- For minimum cabinet width 500 mm
- Capacity 30 litres
- Quick and simple bottom panel installation
- Optional cross partition (Order No. 9 080 021) permits 3- and 4-fold separation
- 320 mm installation depth ensures space for U-bend, water connections and undertable appliances
- Installation dimensions:
  Width 455 mm
  Depth 320 mm
  Height 320 mm
- Frame and runner: powder-coated, silver
- Bin and lid: grey plastic

Set comprises:

- 2 bins 15 l + 15 l
- 1 fitted frame with full extension and lid

Article name	Order no.	PU
Bin.it Space	**9 079 926**	1 set
Cross partition	**9 080 021**	1 ea.

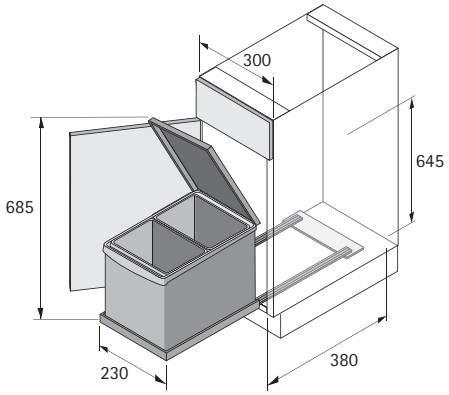


Bin.it Easy

- Pull-out system with full extension, simple bottom installation
- For minimum cabinet width 300 mm
- With automatic lid - lid opens as it is pulled out
- Min. inside installation dimensions: Width 230 mm, depth 380 mm, height 645 mm (product height with closed lid: 360 mm)
- Bin and lid: grey plastic
- Pull-out system: powder-coated steel, silver

Set comprises:
- 1 or 2 bins
- Complete fitting with full extension and lid

Capacity	Order no.	PU
7.5 l + 7.5 l	**9 079 929**	1 set
16 l	**9 079 903**	1 set

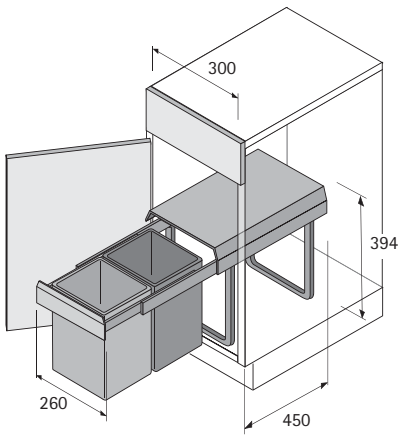


Bin.it Basic II

- For minimum cabinet width 300 mm
- Capacity 30 litres
- Quick and simple bottom panel installation
- Pull-out system with partial extension
- Frame and runner: powder-coated steel, white
- Bin and lid: plastic, white / green

Set comprises:
- 2 bins 15 l white + 15 l green
- Complete fitting with partial extension and lid

Order no.	PU
9 132 345	1 set



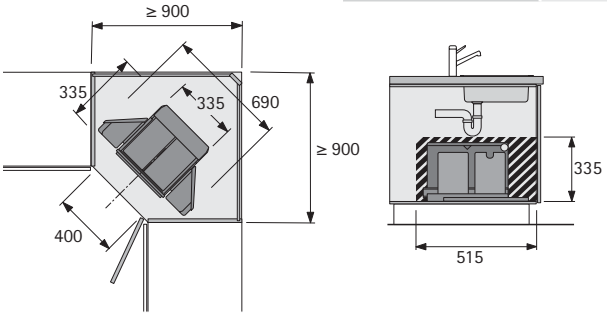
Bin.it Corner Trio

- For 45° diagonal corner base units, carcase size 900 x 900 mm
- Pull-out system with full extension, swivel-action
- Capacity 32 litres
- Space is optimally used, thanks to pull-out side-mounted bins
- Quick and simple bottom panel installation
- Minimum installation dimensions: width 335 mm, depth 515 mm, height 335 mm
- Pull-out system and rails: steel
- Lid, bin and trays: grey or green plastic

Set comprises:

- 3 bins 16 l + 8 l + 8 l
- 1 lid for 8 l
- 2 pull-out side-mounted bins
- Complete fitting with full extension and lid

Order no.	PU
9 132 348	1 set



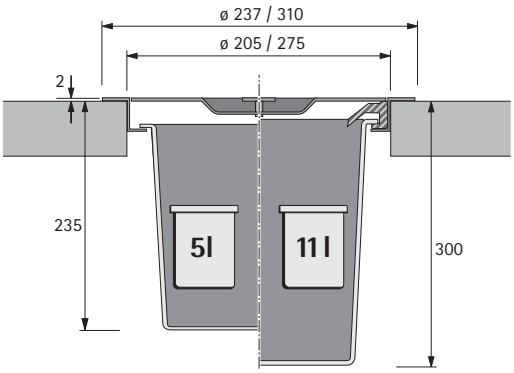
Bin.it Drop

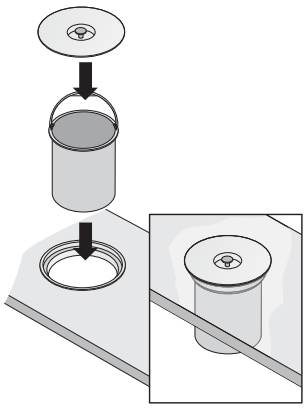
- Simple and convenient waste disposal right there where it is produced
- Capacity 5 litres and 11 litres
- Ergonomic handling
- Recessed into the worktop
- Simple installation in the kitchen worktop
- Only the stainless steel lid and the stainless steel ring remain visible
- Stainless steel lid closes tightly to prevent odours escaping
- Detachable inner bin

5 litre set comprises:
- 1 lid and ring of stainless steel
- 1 inner bin, aluminium, with metal handle and
  1 inner bin, plastic, with plastic handle

11 litre set comprises:
- 1 lid and ring of stainless steel
- 1 soft rubber ring
- 1 inner bin, plastic, with metal handle

Inner bin	Capacity	Height mm	Order no.	PU
Aluminium	5 l	235	**9 079 923**	1 set
Black plastic	5 l	235	**9 079 925**	1 set
Black plastic	11 l	300	**9 079 927**	1 set





ArciTech Pull / InnoTech Pull

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	**Order no.**	PU
2448 - 2454	ArciTech / InnoTech Pull	miscellaneous	5 l, plastic grey	152 x 152 x 295	**9 132 375**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 132 375	Lid 5 l, plastic grey	152 x 152 x 21	**9 132 383**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 132 375	Lid 5 l, plastic green	152 x 152 x 21	**9 132 344**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	miscellaneous	7 l, plastic grey	152 x 225 x 260	**9 132 376**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	miscellaneous	8 l, plastic grey	152 x 225 x 295	**9 132 377**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 132 376, 9 132 377	Lid 7 / 8 l, plastic grey	152 x 225 x 21	**9 132 384**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 132 376, 9 132 377	Lid 7 / 8 l, plastic green	152 x 225 x 21	**9 132 382**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	miscellaneous	11 l, plastic grey	152 x 304 x 295	**9 132 378**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 132 378	Lid 11 l, plastic grey	152 x 304 x 21	**9 132 385**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	miscellaneous	15 l, plastic grey	225 x 304 x 260	**9 132 379**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	miscellaneous	17 l, plastic grey	225 x 304 x 295	**9 132 380**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	miscellaneous	29 l, plastic grey	225 x 304 x 460	**9 132 381**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 132 379, 9 132 380, 9 132 381	Lid 15 / 17 / 29 l, plastic grey	225 x 304 x 21	**9 132 386**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 134 772, 9 134 771	42 l, plastic grey	225 x 456 x 495	**9 134 859**	1 ea.
2448 - 2454	ArciTech / InnoTech Pull	9 134 859	Fold-down lid 42 l, plastic grey	225 x 456 x 52	**9 134 860**	1 ea.

Note: All replacement bins are supplied without lid.

InnoFlex

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	**Order no.**	PU
2456 - 2458	InnoFlex	All InnoFlex systems	8 l, plastic grey	160 x 220 x 290	**9 080 081**	1 ea.
2456 - 2458	InnoFlex	9 080 081	Lid 8 l, plastic grey	150 x 210 x 15	**9 106 055**	1 ea.
2456 - 2458	InnoFlex	All InnoFlex systems	18 l, plastic grey	310 x 220 x 290	**9 080 082**	1 ea.
2456 - 2458	InnoFlex	9 080 082	Lid 18 l, plastic grey	300 x 210 x 10	**9 106 059**	1 ea.

Note: All replacement bins are supplied without lid.

InnoDeluxe

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	**Order no.**	PU
2459	InnoDeluxe	9 080 031	8 l, plastic grey	178 x 226 x 260	**9 080 138**	1 ea.
2459	InnoDeluxe	9 080 031, 9 080 034	18 l, plastic grey	356 x 226 x 260	**9 080 139**	1 ea.

Note: All replacement bins are supplied without lid.

InnoTech Vario

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	**Order no.**	PU
2459	InnoTech Vario	9 079 921	5 l, plastic grey	152 x 152 x 295	**9 132 375**	1 ea.
2459	InnoTech Vario	9 132 375	Lid 5 l, plastic grey	152 x 152 x 21	**9 132 383**	1 ea.
2459	InnoTech Vario	9 132 375	Lid 5 l, plastic green	152 x 152 x 21	**9 132 344**	1 ea.
2459	InnoTech Vario	9 105 101, 9 079 921	8 l, plastic grey	152 x 225 x 295	**9 132 377**	1 ea.
2459	InnoTech Vario	9 132 377	Lid 7 / 8 l, plastic grey	152 x 225 x 21	**9 132 384**	1 ea.
2459	InnoTech Vario	9 132 377	Lid 7 / 8 l, plastic green	152 x 225 x 21	**9 132 382**	1 ea.
2459	InnoTech Vario	9 079 921	11 l, plastic grey	152 x 304 x 295	**9 132 378**	1 ea.
2459	InnoTech Vario	9 132 378	Lid 11 l, plastic grey	152 x 304 x 21	**9 132 385**	1 ea.
2459	InnoTech Vario	9 105 101, 9 079 921	17 l, plastic grey	225 x 304 x 295	**9 132 380**	1 ea.
2459	InnoTech Vario	9 132 380	Lid 15 / 17 / 29 l, plastic grey	225 x 304 x 21	**9 132 386**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Flex

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	**Order no.**	PU
2460	Bin.it Flex	9 132 350	5,5 l, plastic grey	155 x 223 x 230	**9 136 188**	1 ea.
2460	Bin.it Flex	9 132 349, 9 132 350	12 l, plastic grey	310 x 223 x 230	**9 136 187**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Duo I

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	**Order no.**	PU
2461	Bin.it Duo I	Bin.it Duo I	8 l, stainless steel	225 x 150 x 290	**9 080 028**	1 ea.
2461	Bin.it Duo I	0 049 477	10 l, stainless steel	225 x 152 x 350	**9 080 024**	1 ea.
2461	Bin.it Duo I	0 049 477	20 l, stainless steel	225 x 305 x 350	**9 080 025**	1 ea.
2461	Bin.it Duo I	Bin.it Duo I	8 l, plastic grey	225 x 150 x 290	**9 080 023**	1 ea.
2461	Bin.it Duo I	0 049 476	10 l, plastic grey	225 x 150 x 350	**9 079 998**	1 ea.
2461	Bin.it Duo I	0 049 476	20 l, plastic grey	225 x 305 x 350	**9 080 004**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Kick II

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2462 - 2463	Bin.it Kick II	9 132 544	2,5 l, plastic brown	156 x 320 x 72	**9 136 180**	1 ea.
2462 - 2463	Bin.it Kick II	9 132 543, 9 132 544	3 l, plastic brown	156 x 131 x 165	**9 080 066**	1 ea.
2462 - 2463	Bin.it Kick II	9 132 544	4,5 l, plastic green incl. lid	153 x 327 x 180	**9 080 131**	1 ea.
2462 - 2463	Bin.it Kick II	9 132 543, 9 132 544	35 l, plastic brown	344 x 327 x 420	**9 080 076**	1 ea.

Note: Unless otherwise stated, all replacement bins are supplied without lid.

Bin.it Ergo

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2466	Bin.it Ergo	9 080 127	4,5 l, plastic green incl. lid	153 x 327 x 180	**9 080 131**	1 ea.
2466	Bin.it Ergo	9 080 114, 9 080 127	35 l, plastic brown	344 x 327 x 420	**9 080 076**	1 ea.

Note: Unless otherwise stated, all replacement bins are supplied without lid.

Bin.it Classic 2X / 19L

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2467	Bin.it Classic 2X / 19L	9 132 341, 9 132 340	5 l, grey plastic incl. cross partition	160 x 135 x 325	**9 132 342**	1 set
2467	Bin.it Classic 2X / 19L	9 132 341, 9 132 340	19 l, plastic grey	193 x 365 x 360	**9 136 182**	1 ea.
2467	Bin.it Classic 2X	9 132 340	10 l, plastic grey	200 x 260 x 290	**9 136 183**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Inox

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2474	Bin.it Inox	9 080 153	18 l, plastic black	270 x 240 x 307	**9 080 145**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Duo II

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2475	Bin.it Duo II 400	Bin.it Duo II 400	8 l, stainless steel	225 x 150 x 290	**9 080 028**	1 ea.
2475	Bin.it Duo II 400	0 049 473	16 l, stainless steel	225 x 305 x 290	**9 080 026**	1 ea.
2475	Bin.it Duo II 400	0 049 475	20 l, stainless steel	225 x 305 x 350	**9 080 025**	1 ea.
2475	Bin.it Duo II 400	Bin.it Duo II 400	8 l, plastic grey	225 x 150 x 290	**9 080 023**	1 ea.
2474	Bin.it Duo II 300	9 132 343	15 l, plastic grey	210 x 220 x 350	**9 136 184**	1 ea.
2475	Bin.it Duo II 400	0 049 472	16 l, plastic grey	225 x 305 x 290	**9 080 022**	1 ea.
2475	Bin.it Duo II 400	0 049 474	20 l, plastic grey	225 x 305 x 350	**9 080 004**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Trio

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2476	Bin.it Trio 400	9 132 346	8 l, plastic grey	225 x 150 x 290	**9 080 023**	1 ea.
2476	Bin.it Trio 300	9 132 347	10 l, plastic grey	225 x 150 x 350	**9 079 998**	1 ea.
2476	Bin.it Trio 400	9 132 346	16 l, plastic grey	225 x 305 x 290	**9 080 022**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Space

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2477	Bin.it Space	9 079 926	15 l, plastic grey	205 x 305 x 285	**9 080 037**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Easy

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2478	Bin.it Easy	9 079 929	7,5 l, plastic grey	223 x 155 x 295	**9 080 061**	1 ea.
2478	Bin.it Easy	9 079 903	16 l, plastic grey	223 x 310 x 295	**9 080 065**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Basic II

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2478	Bin.it Basic II	9 132 345	15 l, plastic white	210 x 220 x 350	**9 136 185**	1 ea.
2478	Bin.it Basic II	9 132 345	15 l, plastic green	210 x 220 x 350	**9 136 186**	1 ea.

Note: All replacement bins are supplied without lid.

Bin.it Corner Trio

Catalogue page	For waste system	For order number	Replacement bin / lid	W x D x H mm	Order no.	PU
2479	Bin.it Corner Trio	9 132 348	8 l, plastic grey	225 x 150 x 290	**9 080 023**	1 ea.
2479	Bin.it Corner Trio	9 132 348	16 l, plastic grey	225 x 305 x 290	**9 080 022**	1 ea.

Note: All replacement bins are supplied without lid.

Storage space in perfection: tall units not only accommodate plentiful supplies, but also such bulky items as brooms and vacuum cleaners. Hettich supplies an immense variety of fitting solutions ensuring efficient use of the storage space available in tall units, be it for intelligent supply management or as a classical broom cupboard. Optimum use of the available storage space is assured; all supplies and utensils are stored in well organised fashion and within easy reach.

Convoy Lavido larder unit for installation behind hinged or sliding doors. Ensures a clear view of the stored goods and easy access. The shelves can be infinitely adjusted in height - even when fully laden. Noiseless running. Soft-closing function is standard.

Supplies can be accessed from two sides in the handy Convoy Centro front pull-out. Elegant: Arena shelves with glass railing. Integrated soft-closing function ensures quiet, smooth running. Available in three widths: 450, 500 and 600 mm

All-round view of the supplies - thanks to the pivotable larder unit Dispensa Swing. The center upright can be turned through 90° to the left or right. With integrated soft-closing function.

Dispensa Duo cleverly combines a door shelf and pull-out shelf, creating fantastic storage space. Ensures full use of the space available behind hinged doors. The rear shelves move forwards automatically when the door is opened. Can also be retrofitted without difficulty.

Convoy Lavido
Range summary / Technical comparison 2488 - 2489

Convoy Centro
Range summary / Technical comparison 2488 - 2489

Dispensa Swing
Range summary / Technical comparison 2488 - 2489

Dispensa 90° / Dispensa Diagonal
Range summary / Technical comparison 2488 - 2489

Dispensa Duo
Range summary / Technical comparison 2488 - 2489

Pantry pull-outs
Range summary / Technical comparison 2488 - 2489

Other fittings for tall units and broom cupboards 2518 - 2522
Fixing strip system, broom cupboard pull-out,
broom cabinet accessories

Drawer runners for special solutions 2523 - 2525
Differential full extension,
Quadro Big Duplex roll-out cabinet runner

	Convoy Lavido	Convoy Centro	Dispensa Swing
Page	2490 - 2492	2494 - 2497	2489 - 2499
Description	Frameless larder unit behind hinged or sliding doors	Frameless larder unit (pot-and-pan drawer)	Swiveling larder unit
Equipment	▸ With ClickFixx fast assembly system ▸ Pull-out with integrated soft-closing function	▸ With ClickFixx fast assembly system ▸ Pull-out with integrated soft-closing function	▸ With ClickFixx fast assembly system ▸ Frame and pull-out with integrated soft-closing function
Pull-out	Full extension runner with soft-closing function	Full extension runner with soft-closing function	Over extension runner with soft-closing function
Loading capacity	100kg	100kg	70kg
For cabinet widths	600 mm depending on where it is screwed on	450, 500 and 600 mm	300 and 400 mm
Support profile / Frame colour	silver	silver	silver, brilliant white
Clip-on shelves	▸ Arena shelves with glass railing (set of 5 shelves)	▸ Arena shelves with glass railing (set of 4 or 5 shelves)	▸ Arena Vario ▸ Arena STYLE ▸ Arena CLASSIC
Clip-on baskets	-	-	▸ Chrome-plated steel ▸ Powder-coated steel, silver
Special features	-	-	-

Interior fittings for larder units

Range summary / Technical comparison

Dispensa 90°	Dispensa Diagonal	Dispensa Duo	Pantry pull-out
2500 - 2506	2507 - 2511	2512 - 2515	2516 - 2517
Larder unit with access from both sides	Larder unit for 45° and 55° diagonal fronts	Door and pull-out shelf can be used with single and double doors	Pull-out frame behind hinged doors
▸ With ClickFixx fast assembly system ▸ Frame and full-extension runner with integrated soft-closing function	▸ Frame and full-extension runner with integrated soft-closing function	-	-
Full extension runner with soft-closing function or partial extension runner	Full extension runner with soft-closing function or partial extension runner	Swivel mechanism with soft-closing function	Full extension / Partial extension
Full extension runner: 100 kg Partial extension runner: 100 kg	Full extension runner: 80 kg Partial extension runner: 100 kg	50kg	Full extension runner: 20 kg Partial extension runner: 40 kg
300 and 400 mm	300 mm depending on where it is screwed on	450, 500 and 600 mm	at least 250 mm
silver, brilliant white	silver, brilliant white	silver, brilliant white	silver
▸ Arena Vario ▸ Arena STYLE ▸ Arena CLASSIC	▸ Arena STYLE ▸ Arena CLASSIC	▸ Arena STYLE ▸ Arena CLASSIC	▸ Arena STYLE ▸ Arena CLASSIC
▸ Chrome-plated steel ▸ Powder-coated steel, silver	▸ Chrome-plated steel ▸ Powder-coated steel, silver	▸ Chrome-plated steel ▸ Powder-coated steel, silver	▸ Chrome-plated steel ▸ Powder-coated steel, silver
▸ Can be combined with electromechanical Touch Control opening system	-	-	-

Convoy Lavido

- Frameless larder unit for use behind hinged or sliding doors
- For cabinet width 600 mm
- Contents can be accessed completely from 3 sides
- Elegant shelves with glass railing, height infinitely adjustable
- Integrated Silent System soft-closing function
- With ClickFixx fast assembly system

Support profile
- Minimum inside carcase depth 500 mm
- Suitable for 5 shelves
- Pull-out and shelf set must be ordered separately, see below and page 2491
- Powder-coated steel, silver

Profile height mm	Interior cabinet height in mm	Order no.	PU
1530	1900 - 1999	**9 132 423**	1 ea.
1630	2000 - 2099	**9 132 424**	1 ea.
1730	2100 - 2199	**9 132 425**	1 ea.

Convoy Lavido extension fitting

- With integrated Silent System soft-closing function
- With Synchromatic captive synchronisation
- Minimum inside carcase depth 500 mm, extension travel 470 mm
- Loading capacity 100 kg
- With pre-fitted cover: grey plastic

Order no.	PU
9 132 429	1 ea.

Set of 5 Convoy Lavido shelves

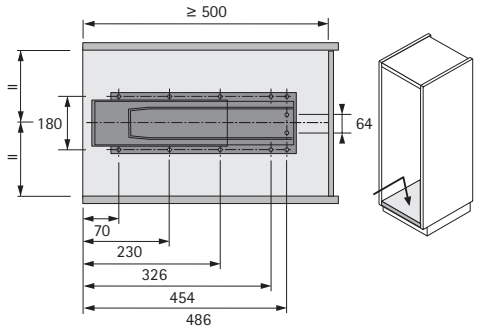
- Shelves with elegant glass railing for cabinet width 600 mm
- For hooking into the Convoy Lavido support profile, see page 2490
- Loading capacity 20 kg per tray
- Wooden shelf: melamine coated white with non-slip special coating
- Surround: chrome-plated steel
- Railing: clear glass (toughened)

Set comprises:

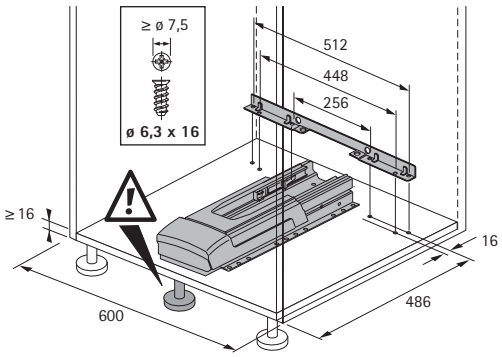
- 1 shelf with integrated top runner
- 1 shelf accessory box comprising:
  - 1 rear panel: clear glass
  - 2 side panels: clear glass
  - 1 drawer front: clear glass
  - 4 corner adapters to secure the glass: chrome look
- 4 clip-on shelves, height adjustable
- 4 shelf accessory boxes, each comprising:
  - 2 rear panels: clear glass
  - 2 side panels: clear glass
  - 1 drawer front: clear glass
  - 6 corner adapters to secure the glass: chrome look
- 1 support bracket
- 1 connecting strut
- 1 handle, grey plastic

Order no.	PU
9 132 428	1 set

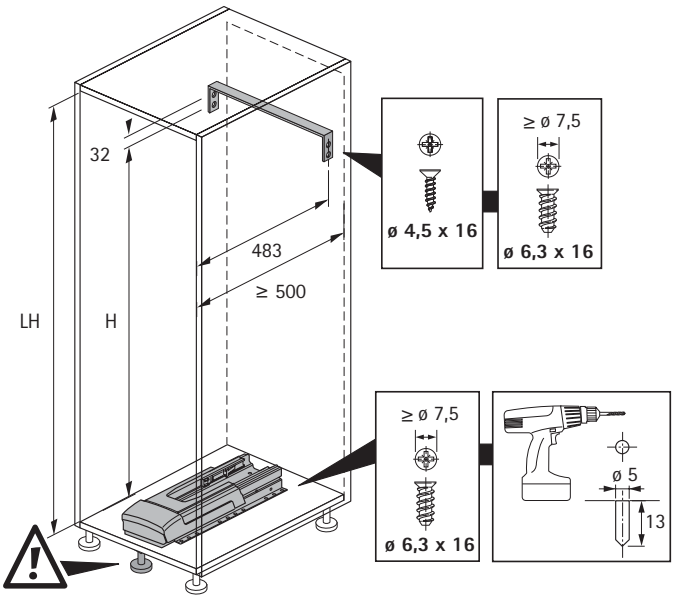
Pull-out installation



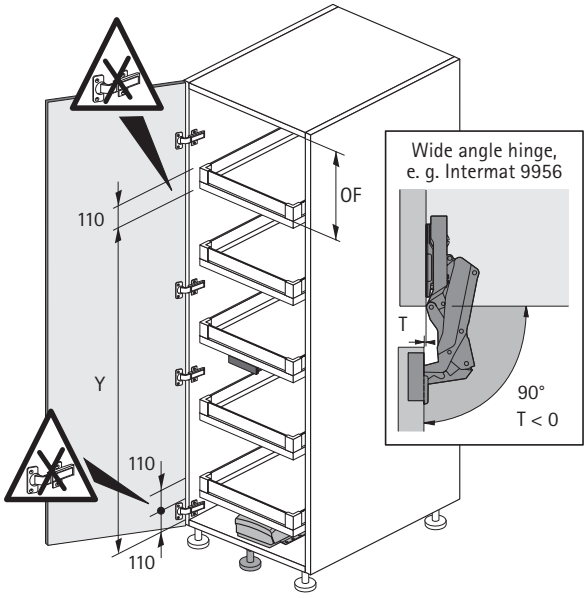
Support bracket installation



Mounting the connecting strut



Hinge arrangement



Legend

Inside carcase height Dimension LH mm	Dimension OF mm	Dimension H mm	Dimension Y mm
1900 - 1999	285 - 384	1545	1590
2000 - 2099	285 - 384	1645	1690
2100 - 2199	285 - 384	1745	1790

- Larder unit with support profile on one side lets the shelves appear to float
- For cabinet widths of 450, 500 and 600 mm
- Contents can be accessed from both sides
- Elegant shelves with glass railing, height infinitely adjustable
- Integrated Silent System soft-closing function
- With ClickFixx fast assembly system

Support profile
- Including front connection
- Minimum inside carcase depth 500 mm
- Pull-out fitting and shelf set must be ordered separately, see below and page 2495
- Powder-coated steel, silver

Set comprises:
- 1 support profile
- Front connections

Profile height mm	Inside carcase height in mm	For number of shelves	Order no.	PU
1130	1500 - 1599	4	**9 132 411**	1 set
1530	1900 - 1999	5	**9 132 412**	1 set
1630	2000 - 2099	5	**9 132 413**	1 set
1730	2100 - 2199	5	**9 132 414**	1 set

Convoy Centro extension fitting

- With integrated Silent System soft-closing function
- With Synchromatic captive synchronisation
- Minimum inside carcase depth 500 mm, extension travel 470 mm
- Loading capacity 100 kg

Set comprises:
- 1 bottom rail with pre-fitted cover
- 1 runner mount, top

Order no.	PU
9 132 415	1 set

Stabiliser for frame frame fronts

- Required when using frame fronts
- Powder-coated steel, silver

For cabinet width mm	Order no.	PU
450	**9 132 422**	1 ea.
500	**9 132 434**	1 ea.
600	**9 132 435**	1 ea.

Set of 4 Convoy Centro shelves

- Shelves with elegant glass railing
- For hooking into the Convoy Centro support profile
- For use with profile height 1130 mm
- Loading capacity 20 kg per tray
- Wooden shelf: melamine coated white with non-slip special coating
- Surround: chrome-plated steel
- Railing: clear glass (toughened)

Set comprises:
- 1 shelf with integrated top runner
- 3 clip-on shelves, height adjustable
- 4 shelf accessory boxes, each comprising:
  - 1 rear panel: clear glass
  - 2 side panels: clear glass
  - 4 corner adapters to secure the glass: chrome look
- 2 front holders
- 1 support bracket

For cabinet width mm	**Order no.**	PU
450	**9 132 416**	1 set
500	**9 132 418**	1 set
600	**9 132 420**	1 set

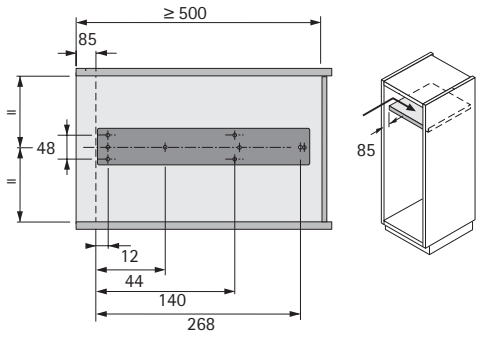
Set of 5 Convoy Centro shelves

- Shelves with elegant glass railing
- For hooking into the Convoy Centro support profile
- Suitable for profile heights of 1530, 1630 and 1730 mm
- Loading capacity 20 kg per tray
- Wooden shelf: melamine coated white with non-slip special coating
- Surround: chrome-plated steel
- Railing: clear glass (toughened)

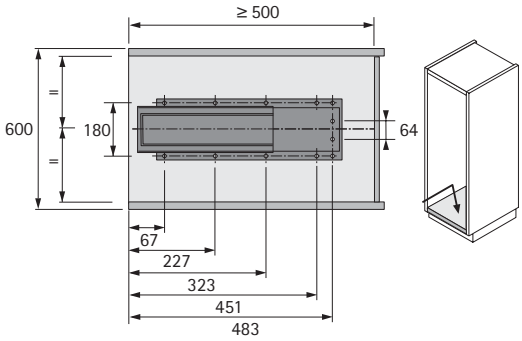
Set comprises:
- 1 shelf with integrated top runner
- 4 clip-on shelves, height adjustable
- 5 shelf accessory boxes, each comprising:
  - 1 rear panel: clear glass
  - 2 side panels: clear glass
  - 4 corner adapters to secure the glass: chrome look
- 2 front holders
- 1 support bracket

For cabinet width mm	**Order no.**	PU
450	**9 132 417**	1 set
500	**9 132 419**	1 set
600	**9 132 421**	1 set

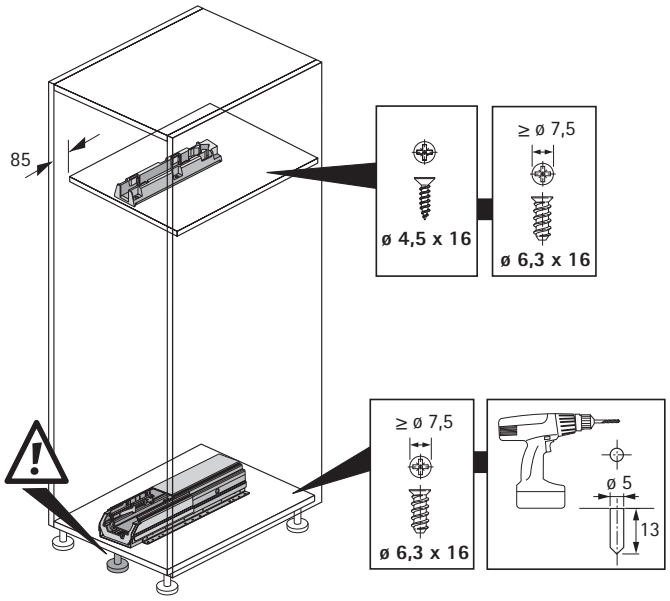
Upper guide



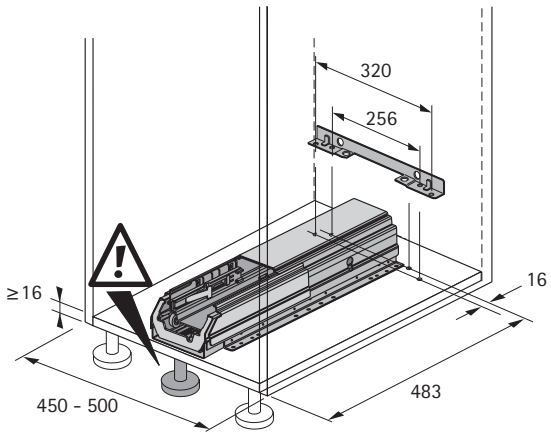
Bottom runner



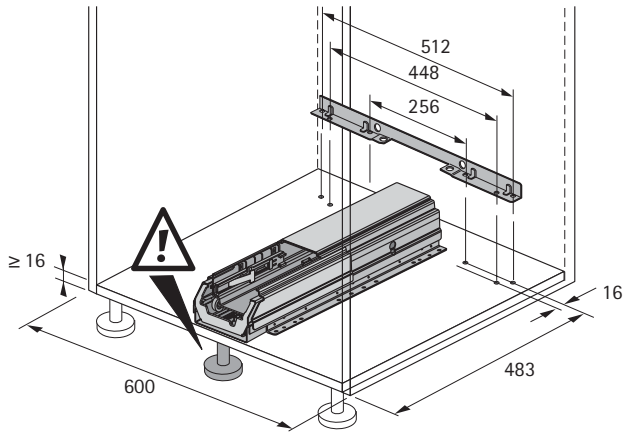
Mounting runners



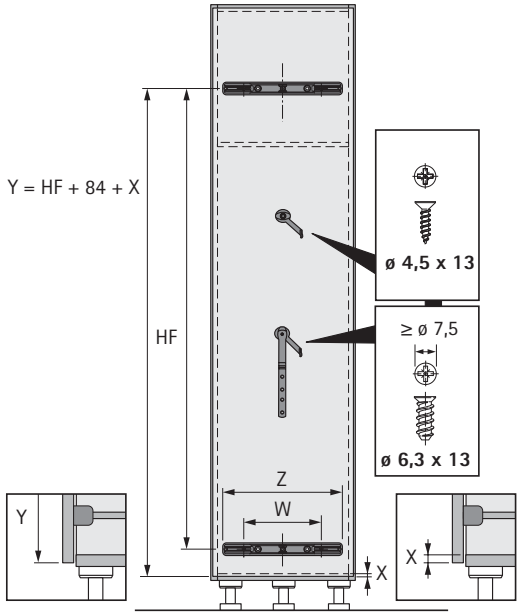
Mounting support bracket, carcase 450 / 500 mm

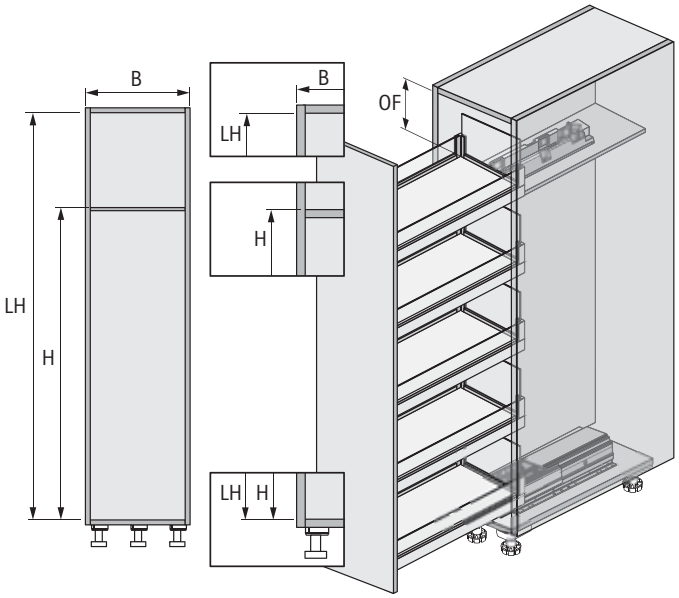


Mounting support bracket, carcase 600 mm



Mounting front holder / dimension guide





Carcase width Dim. B mm	Dimension Z mm	Dimension W mm
450	372	247
500	422	247
600	522	247

Inside carcase height Dimension LH mm	Dimension OF mm	Dimension H mm	Dimension HF mm	Dimension Ymm
1500 - 1599	263 - 362	1167	1116	1200 + X
1900 - 1999	263 - 362	1567	1516	1600 + X
2000 - 2099	263 - 362	1667	1616	1700 + X
2100 - 2199	263 - 362	1767	1716	1800 + X

Dispensa Swing

- Swivelling larder unit with ClickFixx fast assembly system
- Perfect closing thanks to integrated Silent System soft closure
- When pulled out completely, the entire centre upright can be turned 90° to the left or right
- The pull-out system is then located at right angles to the cupboard
- Cupboard contents are now within clear view and easy reach

Centre upright
- With ClickFixx fast assembly system
- 200 mm height adjustable with front holders / drawer members
- Suitable for cabinet widths 300 and 400 mm
- Minimum inside carcase depth 500 mm
- Over extension and shelves / baskets must be ordered separately, see below and pages 2503 - 2506
- Steel, powder-coated

Set comprises:
- 1 height adjustable centre upright
- 2 height adjustable front members
- 2 front holders

Minimum inside carcase width mm	Inside carcase height in mm	Frame height mm	Number of shelves / baskets	Order no. / Finish		PU
				Brilliant white	Silver	
262	1600 - 1800	1473 - 1673	4 - 5	**9 079 981**	**0 046 630**	1 set
262	1800 - 2000	1673 - 1873	5 - 6	**9 079 982**	**0 046 631**	1 set
262	2000 - 2200	1873 - 2073	6	**9 079 983**	**0 046 632**	1 set
362	1600 - 1800	1473 - 1673	4 - 5	**9 080 000**	**0 046 633**	1 set
362	1800 - 2000	1673 - 1873	5 - 6	**9 080 008**	**0 046 634**	1 set
362	2000 - 2200	1873 - 2073	6	**9 080 012**	**0 046 635**	1 set

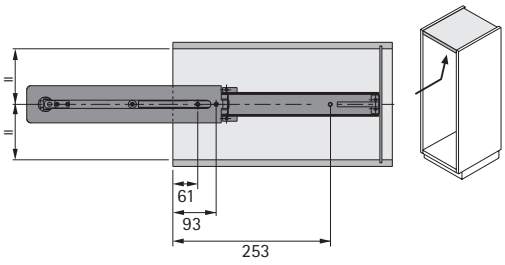
Over extension runner

- With ClickFixx fast assembly system
- With integrated Silent System soft closure
- Loading capacity 70 kg
- With integrated pull-out and swivel mechanism
- Steel, powder-coated

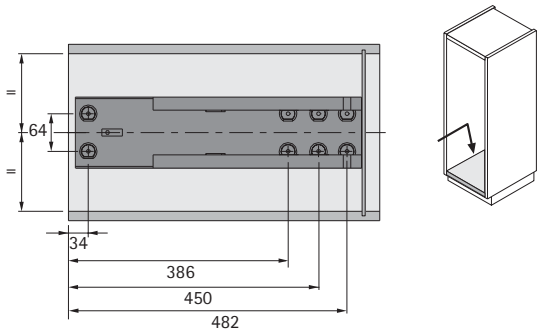
Arena non-slip clip-on shelves, clip-on baskets and other accessories, see pages 2503 - 2506

Finish	Order no.	PU
Silver	**0 046 636**	1 set
Brilliant white	**9 079 808**	1 set

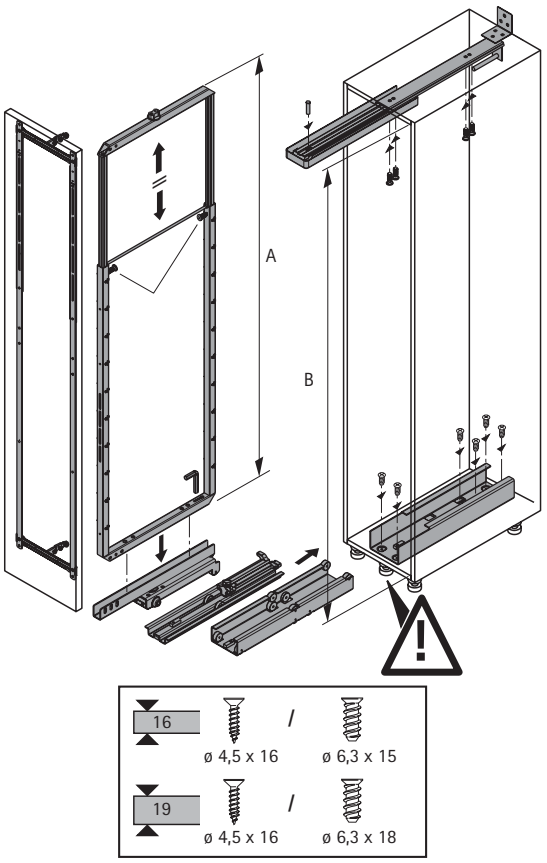
Upper carcase rail



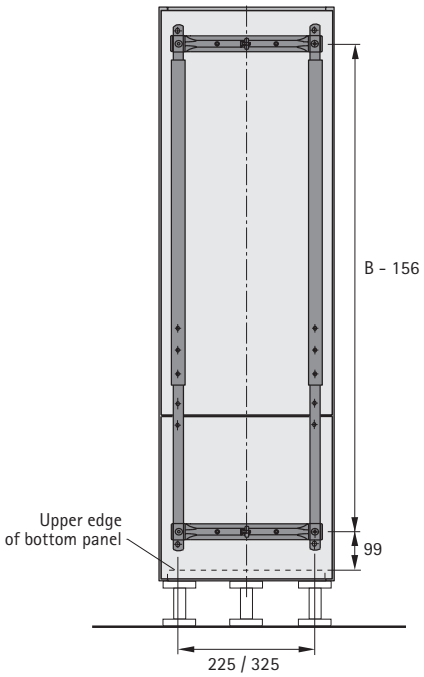
Lower carcase rail



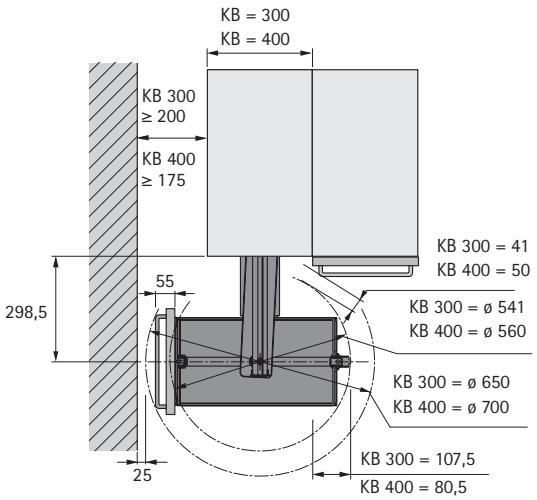
Dimensional drawing



Front holders / rails



Dimensional drawing



Dispensa 90°

- Pharmacist's pull-out with integrated Silent System soft closure
- With ClickFixx fast assembly system
- Contents can be accessed from both sides
- Full or partial extension runner
- Contents are clearly arranged and compactly stored
- Can optionally be combined with the electromechanical Touch Control opening system, see page 2501

Centre upright

- Complete with Silent System soft closure
- 400 mm height adjustable
- Suitable for cabinet widths 300 and 400 mm
- Minimum inside carcase depth 500 mm
- Pull-out and shelves / baskets must be ordered separately
- Steel, powder-coated

Set comprises:

- 1 height adjustable centre upright
- 2 height adjustable front members
- 2 front holders

Minimum inside carcase width mm	Inside carcase height in mm	Frame height mm	Number of shelves / baskets	Order no. / Finish		PU
				Brilliant white	Silver	
262	1200 - 1600	1145 - 1545	4 - 5	**9 117 215**	**9 117 198**	1 set
262	1600 - 2000	1545 - 1945	5 - 6	**9 117 216**	**9 117 200**	1 set
262	1900 - 2300	1845 - 2245	6	**9 117 217**	**9 117 211**	1 set
362	1200 - 1600	1145 - 1545	4 - 5	**9 117 218**	**9 117 212**	1 set
362	1600 - 2000	1545 - 1945	5 - 6	**9 117 219**	**9 117 213**	1 set
362	1900 - 2300	1845 - 2245	6	**9 117 220**	**9 117 214**	1 set

Full extension runner with low height

- Complete with Silent System soft closure
- With ClickFixx fast assembly system
- For centre-mounted Dispensa 90° centre upright
- Low full extension runners and partial extension runners therefore be used in cabinets with the same inside carcase height
- Loading capacity 100 kg
- Extension travel 470 mm
- Steel, powder-coated

Finish	Order no.	PU
Brilliant white	**9 117 222**	1 set
Silver	**9 117 223**	1 set

Partial extension runner

- For centre-mounted Dispensa 90° centre upright
- With ClickFixx fast assembly system
- Loading capacity 100 kg
- Extension travel 370 mm
- Powder-coated steel, silver

Order no.	PU
9 117 221	1 set

Touch Control electromechanical opening system

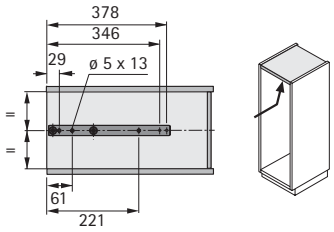
- Suitable for Dispensa ClickFixx larder units
- Responds to a tap on the front
- Can be combined with Dispensa full extension runners, Order No. 9 117 222 / 9 117 223, see page 2500
- Silver or white

Finish	Power cord	Order no.	PU
Silver	Europe (type C)	**9 111 286**	1 set
Brilliant white	Europe (type C)	**9 111 281**	1 set
Silver	UK (type G)	**9 111 287**	1 set
Brilliant white	UK (type G)	**9 111 283**	1 set
Silver	Australia / New Zealand (type I)	**9 111 289**	1 set
Brilliant white	Australia / New Zealand (type I)	**9 111 285**	1 set
Silver	US (type A)	**9 111 288**	1 set
Brilliant white	US (type A)	**9 111 284**	1 set

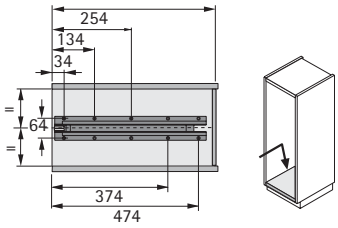
Planning dimensions

Dispensa with part-extension runner – 100 kg

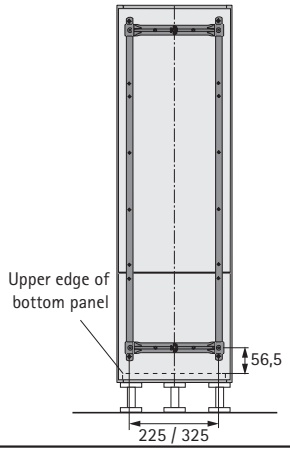
Top cabinet runner



Bottom cabinet runner

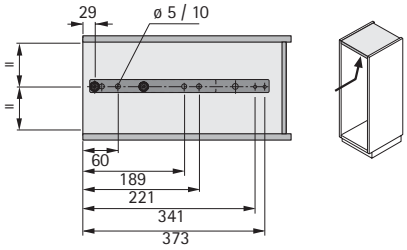


Front brackets / rails

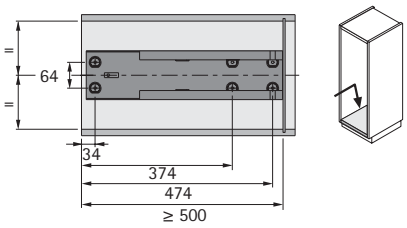


Dispensa with full-extension runner – 100 kg

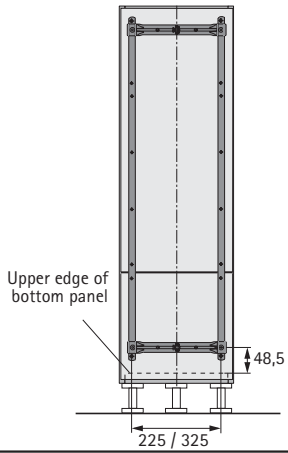
Top cabinet runner



Bottom cabinet runner

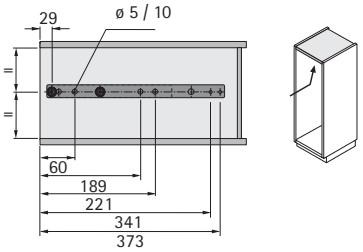


Front brackets / rails

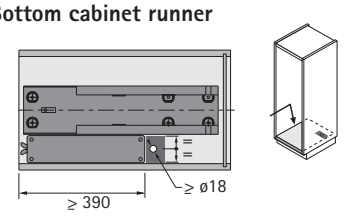


Dispensa with full-extension runner – 100 kg withTouch Control

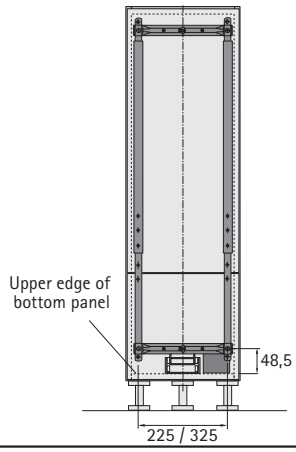
Top cabinet runner

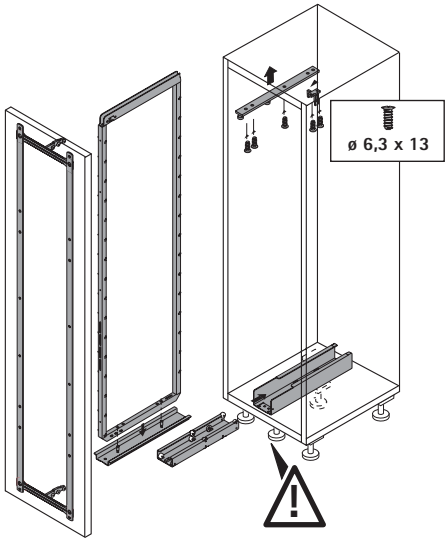


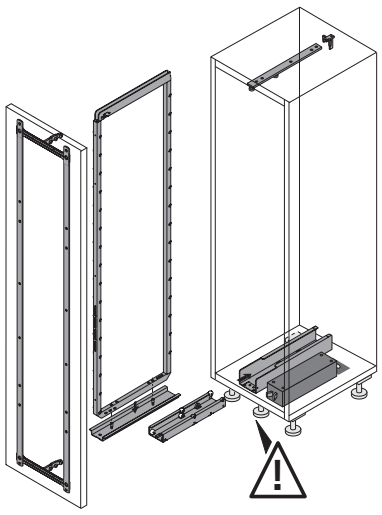
Bottom cabinet runner



Front brackets / rails







Stabiliser for frame fronts

- Required when using frame fronts
- Steel, powder-coated

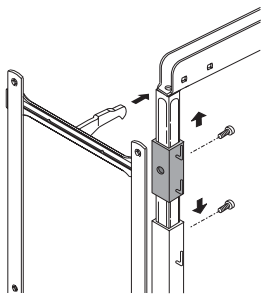
For carcase width mm	Order no. / Finish		PU
	Brilliant white	Silver	
300	**9 080 055**	**0 070 798**	1 ea.
400	**9 080 059**	**0 070 799**	1 ea.

Stabiliser

- For use in any position
- For optional use
- Steel, powder-coated

Finish	Order no.	PU
Silver	**0 070 800**	1 ea.
Brilliant white	**9 080 064**	1 ea.

Basket holder for height adjustable centre upright



- Optimum use of the space available in the adjusting range of the centre upright
- Height 125 mm
- Steel, powder-coated

Set comprises:
- 2 basket holders

Finish	Order no.	PU
Silver	**0 074 848**	1 set
Brilliant white	**9 080 073**	1 set

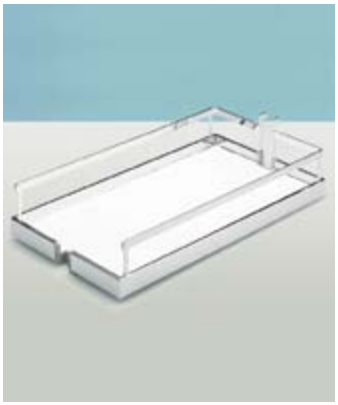
Arena Vario non-slip clip-on shelves

- For hooking into the centre upright
- Exclusive design with glass railing at the side
- Wooden shelf: melamine coated white with non-slip special coating
- Edging and glass-railing supports: chrome-plated steel

Set comprises:
- 2 shelves

For carcase width mm	Width x depth x height mm	Order no.	PU
300	250 x 462 x 93	**9 111 677**	1 set
400	350 x 462 x 93	**9 111 678**	1 set

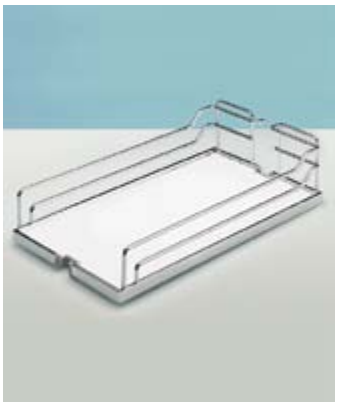
Arena STYLE non-slip clip-on shelves



- For hooking into the centre upright
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

For carcase width mm	Width x depth x height mm	Order no.	PU
300	250 x 462 x 93	**9 080 084**	1 ea.
400	350 x 462 x 93	**9 080 089**	1 ea.

Arena CLASSIC non-slip clip-on shelves



- For hooking into the centre upright
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

For carcase width mm	W x D x H mm	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
300	250 x 462 x 106	**9 082 247**	**0 013 907**	1 ea.
400	350 x 462 x 106	**9 082 249**	**0 013 908**	1 ea.

Clip-on baskets with triple railing

- For hooking into the centre upright
- With triple railing
- Matching shelves, Order No. 0 070 801 + 0 070 802, see page 2505
- Chrome-plated steel

For carcase width mm	Width x depth x height mm	Order no.	PU
300	250 x 467 x 110	**0 013 909**	1 ea.
400	350 x 467 x 110	**0 013 910**	1 ea.

Clip-on baskets with double railing

- For hooking into the centre upright
- With double railing
- Steel, chrome-plated or powder-coated silver
- Matching shelves, Order No. 0 070 801 / 0 070 802, see below

For carcase width mm	W x D x H mm	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
300	250 x 467 x 110	**9 080 077**	**0 073 564**	1 ea.
400	350 x 467 x 110	**9 080 079**	**0 073 565**	1 ea.

Bottle baskets

- For hooking into the centre upright
- With double railing and invariable division
- Steel

For carcase width mm	W x D x H mm	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
300	250 x 467 x 110	**9 082 250**	**0 070 803**	1 ea.
400	350 x 467 x 110	**9 082 251**	**0 070 804**	1 ea.

Loose shelves

- For inserting in clip-on baskets
- White plastic

For carcase width mm	Width x depth x height mm	Order no.	PU
300	238 x 450 x 12	**0 070 801**	1 ea.
400	338 x 450 x 12	**0 070 802**	1 ea.

Dividing rod

- Steel
- Adapter: black plastic

For carcase width mm	Version	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
300	CLASSIC	**9 082 236**	**0 049 248**	1 ea.
400	CLASSIC	**9 082 239**	**0 049 249**	1 ea.
300	STYLE		**9 079 797**	1 ea.
400	STYLE		**9 079 798**	1 ea.

Storage canister set

- For perfect organisation and clarity in the tall unit
- Interior equipment systems can be individually organised
- Two sets can be clipped onto each level of the centre upright
- Can be retrofitted at any time
- Dispensa larder system, the alternative to Arena clip-on shelves or baskets
- For hooking into the Dispensa centre upright

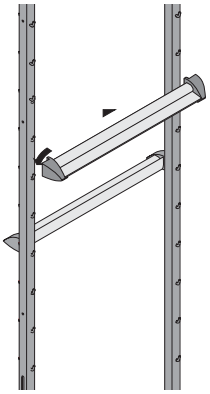
Storage canister set comprises:
- 1 support element: powder-coated aluminium, silver
- 4 1.2 litre storage canisters: transparent plastic with lid: grey plastic

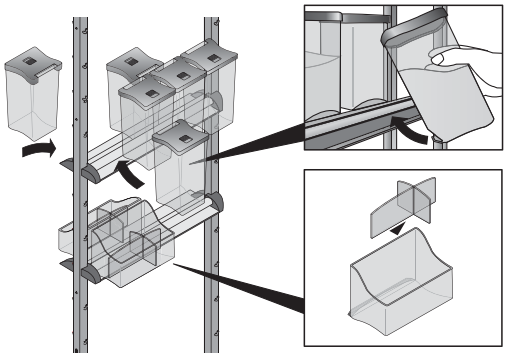
Order no.	PU
0 041 171	1 set

Storage box set

Storage box set comprises:
- 1 support element: powder-coated aluminium, silver
- 2 open storage boxes: transparent plastic
- 1 slot-in division: transparent plastic

Order no.	PU
0 041 172	1 set





Dispensa Diagonal

- Larder unit for 45° and 55° diagonal fronts
- With integrated Silent System soft closure
- Full or partial extension runner
- Front can be adjusted in 3 directions
- Contents can be accessed from both sides
- Minimum inside carcase depth 494 mm (55° angle) or 500 mm (45° angle)

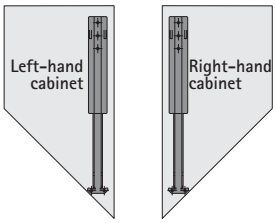
Centre upright

- With integrated Silent System soft closure
- For use in left-hand and right-hand units
- Front stabilisers, front bracket, pull-out and shelves / baskets must be ordered separately, see following pages
- Steel, powder-coated

For center upright Height mm	Number of front stabilisers	Number of baskets / shelves
1005	1	3 - 4
1165	1	3 - 4
1393	2	4 - 5
1710	3	4 - 5
2010	3	6

Frame height mm	Full extension runner, inside carcase height mm	Partial extension runner, inside carcase height mm	Order no. / Finish		PU
			Brilliant white	Silver	
1005	1102	1075	**9 080 092**	**0 048 337**	1 ea.
1165	1262	1235	**9 080 098**	**0 048 338**	1 ea.
1393	1490	1463	**9 080 103**	**0 048 339**	1 ea.
1710	1807	1780	**9 080 108**	**0 048 340**	1 ea.
2010	2107	2080	**9 080 116**	**0 048 341**	1 ea.

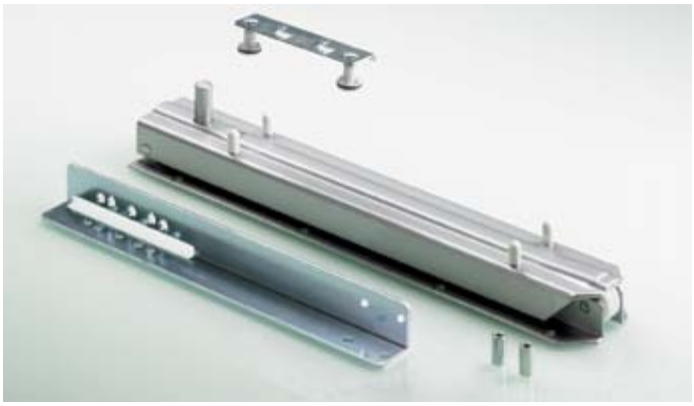
Full extension runner



- For Dispensa Diagonal centre upright
- With integrated Silent System soft closure
- Loading capacity 80 kg
- Extension travel 415 mm
- Steel, powder-coated

Finish	Order no. / Hinge side		PU
	left	right	
Silver	**0 048 342**	**9 082 453**	1 set
Brilliant white	**9 079 830**	**9 082 452**	1 set

Partial extension runner



- For Dispensa Diagonal centre upright
- For use in left-hand and right-hand units
- Loading capacity 100 kg
- Extension travel 325 mm
- Powder-coated steel, silver

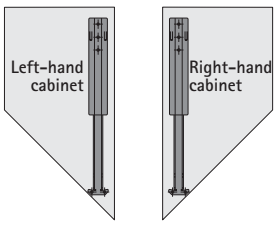
Order no.	PU
0 070 814	1 set

Front stabiliser

- For attachment to the centre upright and cabinet front
- For use in left-hand and right-hand units
- Silver plastic

Order no.	PU
0 048 343	1 ea.

Front bracket

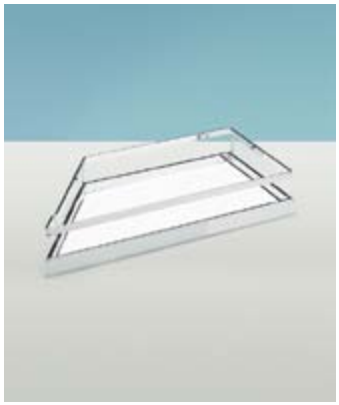


- For securely attaching the front to the centre upright
- For use in left-hand and right-hand units
- 3-dimensional adjustment
- Steel, powder-coated

Set comprises:
- 2 front brackets

Article	Length mm	Order no. / Finish		PU
		Brilliant white	**Silver**	
45°	355	**9 080 130**	**0 048 344**	1 set
55°	300	**9 080 135**	**0 048 345**	1 set

Arena STYLE non-slip clip-on shelves 45° / 55°



- For hooking into the centre upright
- Width 228 mm
  Depth 470 mm
  Height 75 mm
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Version	Order no. / For front bracket		PU
	45°	55°	
left	**9 079 726**	**9 079 743**	1 ea.
right	**9 079 729**	**9 079 745**	1 ea.

Arena CLASSIC non-slip clip-on shelves 45° / 55°

- For hooking into the centre upright
- Width 228 mm
  Depth 470 mm
  Height 88 mm
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

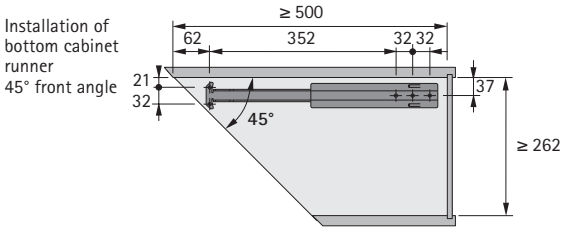
Version	Finish	Order no. / For front bracket		PU
		45°	55°	
left	Chrome-plated	**0 013 911**	**0 013 913**	1 ea.
right	Chrome-plated	**0 013 912**	**0 013 914**	1 ea.
left	Powder coated silver	**9 082 261**	**9 082 264**	1 ea.
right	Powder coated silver	**9 082 262**	**9 082 265**	1 ea.

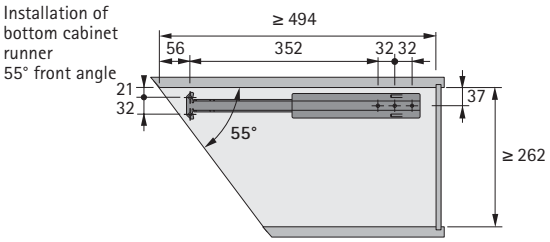
Clip-on baskets 45° / 55°

- For hooking into the centre upright
- Width 228 mm
  Depth 467 mm
  Height 74 mm
- Steel

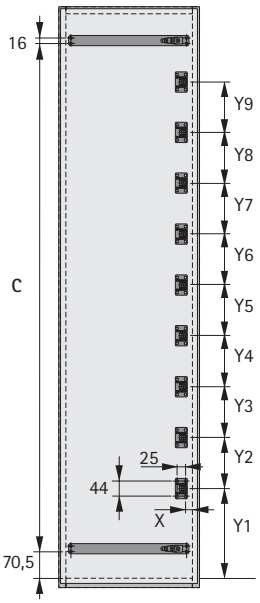
Version	Finish	Order no. / For front bracket		PU
		45°	55°	
left	Chrome-plated	**0 070 774**	**0 073 544**	1 ea.
right	Chrome-plated	**0 070 775**	**0 073 545**	1 ea.
left	Powder coated silver	**9 079 732**	**9 079 749**	1 ea.
right	Powder coated silver	**9 079 735**	**9 079 752**	1 ea.

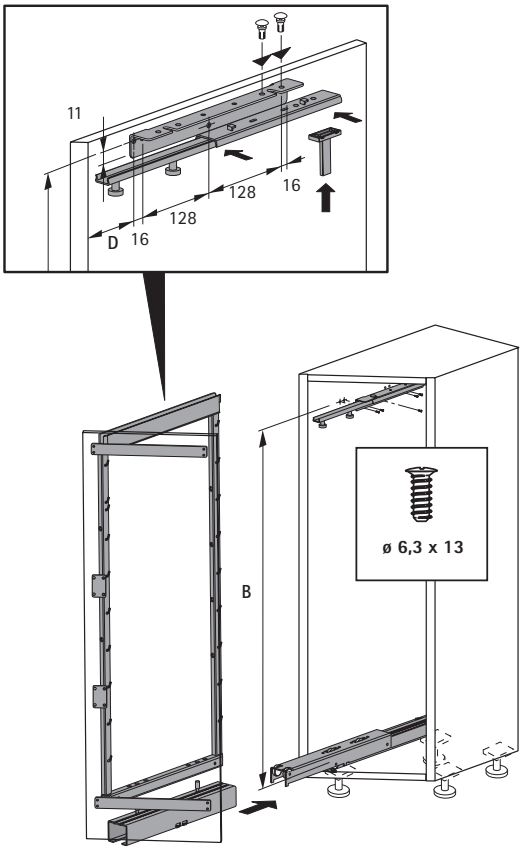
Dispensa Diagonal with full extension runner - 80 kg



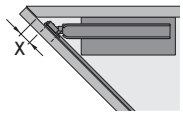


Possible attachment positions for front stabilisers



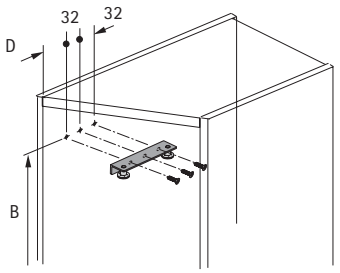


Front bracket	Dim. D	Dim. X
45°	92	18
55°	86	14

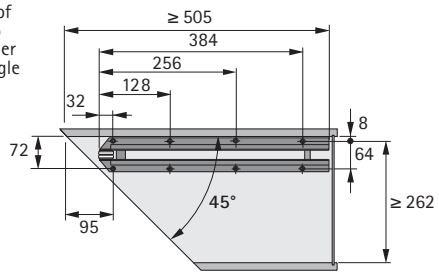


Frame height mm	Dimension C mm	Dimension B mm	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9
1005	958.5	1045	340	490	640	790	-	-	-	-	-
1165	1118.5	1205	340	490	640	790	940	-	-	-	-
1393	1346.5	1433	340	490	640	790	940	1090	-	-	-
1710	1663.5	1750	330	510	690	820	870	1084	1298	1512	1632
2010	1963.5	2050	327	507	687	870	1050	1230	1410	1583	1763

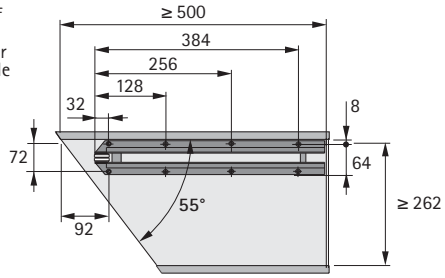
Dispensa Diagonal with partial extension runner - 100 kg



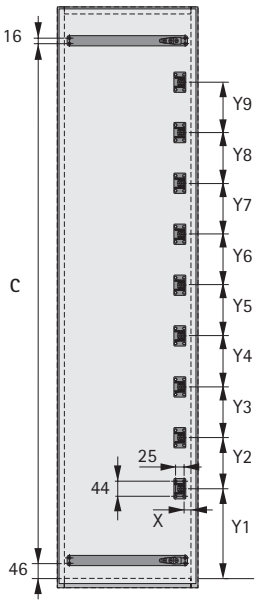
Installation of bottom / top cabinet runner 45° front angle

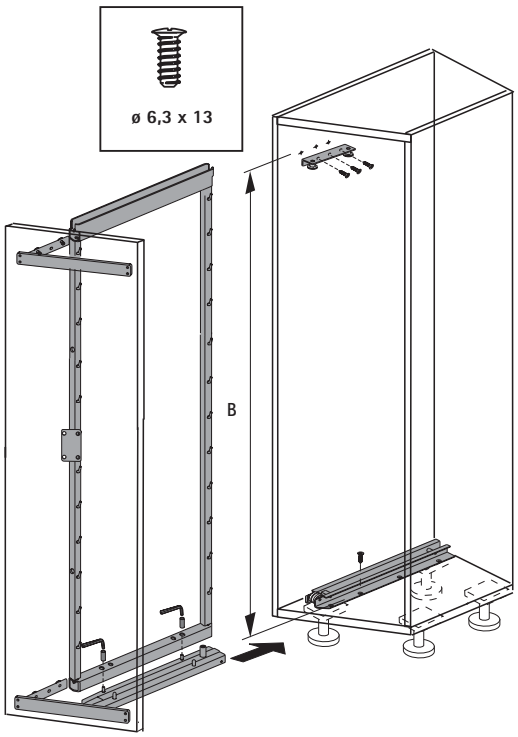


Installation of bottom / top cabinet runner 55° front angle

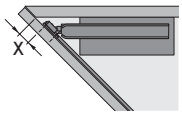


Possible attachment positions for front stabilisers





Front bracket	Dim. D	Dim. X
45°	80	18
55°	77	14



Frame height mm	Dimension C mm	Dimension B mm	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9
1005	958.5	1045	340	490	640	790	-	-	-	-	-
1165	1118.5	1205	340	490	640	790	940	-	-	-	-
1393	1346.5	1433	340	490	640	790	940	1090	-	-	-
1710	1663.5	1750	330	510	690	820	870	1084	1298	1512	1632
2010	1963.5	2050	327	507	687	870	1050	1230	1410	1583	1763

- Swivelling pull-out for tall units, complete with Silent System soft closure
- Door and pull-out shelf ensure full use of the space available
- The pull-out shelf is pulled forwards when the door is opened
- Creates enormous storage space and well arranged storage unit
- Direct access to everything in the cupboard
- Can also be used for 2-door tall units (900, 1000 and 1200 mm) without centre panel

Pull-out frame

- Complete with top and bottom guide and pull-out mechanism
- Complete with Silent System soft closure
- For use in left-hand and right-hand units
- Cabinet width 450, 500 and 600 mm
- Loading capacity 50 kg
- Minimum inside carcase depth 500 mm
- Door shelf and matching shelves / baskets must be ordered separately, see following pages
- Steel, powder-coated

Set comprises:
- 1 pull-out frame
- 1 pull-out mechanism incl. guides

For cabinet width mm	For inside carcase width mm	Minimum inside carcase height mm	Number of shelves / baskets	Order no. / Finish		PU
				Brilliant white	Silver	
450	412 - 418	1100	4	**9 080 078**	**0 070 819**	1 set
450	412 - 418	1700	6	**9 080 080**	**0 070 820**	1 set
500	462 - 468	1100	4	**9 080 101**	**0 070 607**	1 set
500	462 - 468	1700	6	**9 080 106**	**0 070 821**	1 set
600	562 - 568	1100	4	**9 080 120**	**9 080 142**	1 set
600	562 - 568	1700	6	**9 080 122**	**9 080 075**	1 set

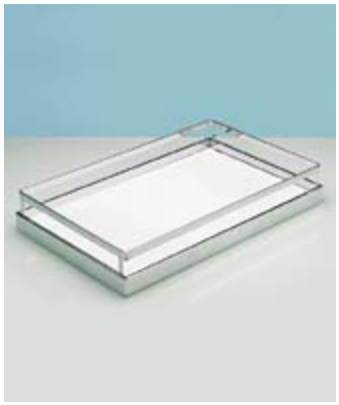
Door shelf

- For use on left or right door
- Cabinet width 450, 500 and 600 mm
- Loading capacity 20 kg (cabinet width 450 / 500 mm) or 25 kg (cabinet width 600 mm)
- Steel

Set comprises:
- 1 door shelf
- Fixing material

For inside cabinet width mm	For inside carcase width mm	Minimum inside carcase height mm	Order no. / Article				PU
			1 Arena STYLE chrome-plated	2 Arena CLASSIC chrome-plated	2 Arena CLASSIC powder-coated, silver	3 Finish chrome-plated	
412 - 418	450	1100 4-tier	**9 079 861**	**9 079 847**	**9 082 226**	**0 070 822**	1 set
412 - 418	450	1700 6-tier	**9 079 864**	**9 079 849**	**9 082 252**	**0 070 823**	1 set
462 - 468	500	1100 4-tier	**9 079 865**	**9 079 851**	**9 082 256**	**0 070 606**	1 set
462 - 468	500	1700 6-tier	**9 079 868**	**9 079 854**	**9 082 276**	**0 070 824**	1 set
562 - 568	600	1100 4-tier	**9 079 890**	**9 079 858**	**9 082 277**	**9 079 843**	1 set
562 - 568	600	1700 6-tier	**9 079 892**	**9 079 859**	**9 082 279**	**9 079 846**	1 set

Arena STYLE non-slip clip-on shelves



- For hooking into the pull-out frame
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

For cabinet width mm	W x D x H mm	Order no.	PU
450	383 x 275 x 75	**9 080 150**	1 ea.
500	433 x 275 x 75	**9 080 152**	1 ea.
600	518 x 275 x 75	**9 080 154**	1 ea.

Arena CLASSIC non-slip clip-on shelves

- For hooking into the pull-out frame
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

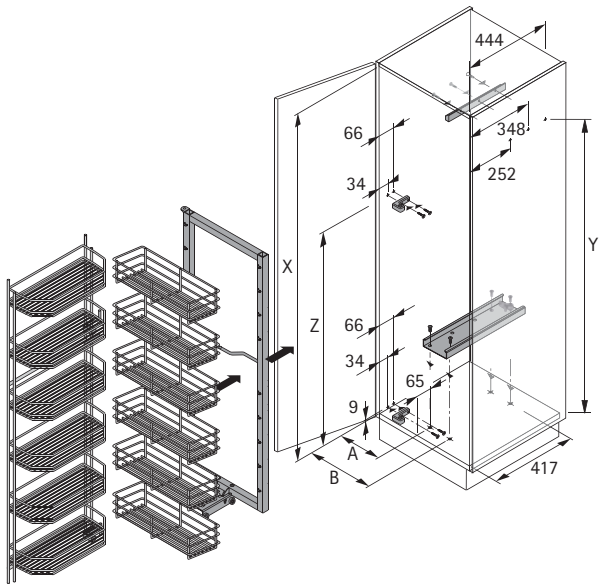
For cabinet width mm	W x D x H mm	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
450	383 x 275 x 88	**9 082 282**	**0 013 915**	1 ea.
500	433 x 275 x 88	**9 082 283**	**0 013 916**	1 ea.
600	518 x 275 x 88	**9 082 285**	**9 080 147**	1 ea.

Clip-on baskets

- For hooking into the pull-out frame
- Steel

For cabinet width mm	W x D x H mm	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
450	368 x 275 x 80	**9 082 286**	**0 070 825**	1 ea.
500	418 x 275 x 80	**9 082 288**	**0 070 608**	1 ea.
600	518 x 275 x 80	**9 082 290**	**9 080 156**	1 ea.

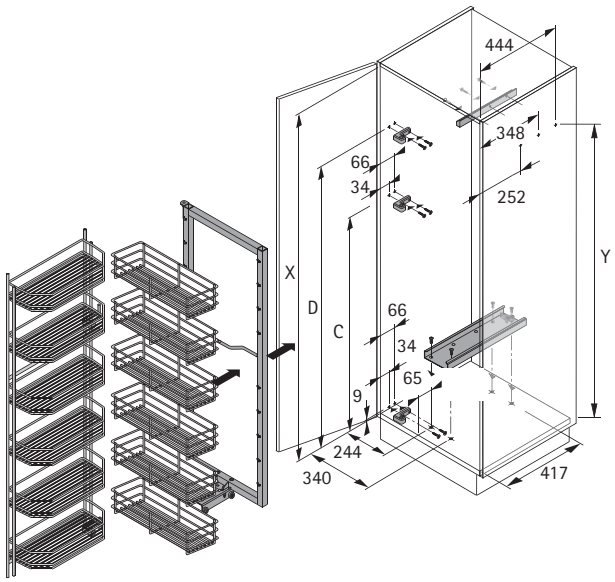
Cabinet widths 450 and 500 mm



Dim. X mm	Dim. Y mm
1100	1075
1700	1675

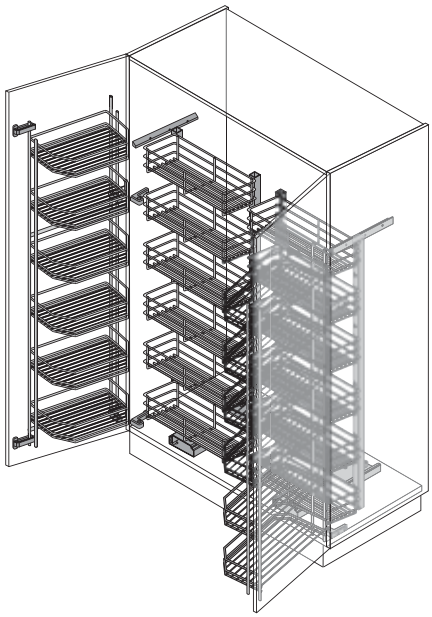
Cabinet width mm	Dim. A mm	Dim. B mm	Dim. Z mm
450	169	265	625
500	194	290	1225

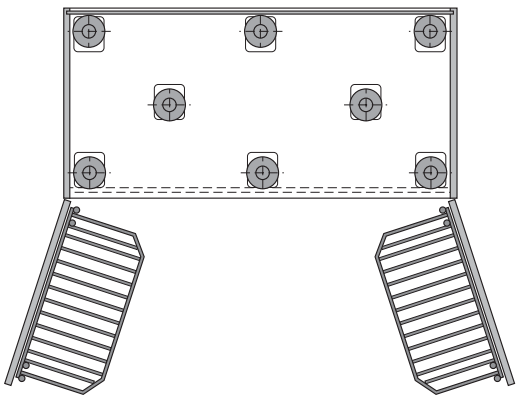
Cabinet width 600 mm



Dim. X mm	Dim. Y mm	Dim. C mm	Dim. D mm
1100	1075	625	815
1700	1675	1225	1415

Planning instructions



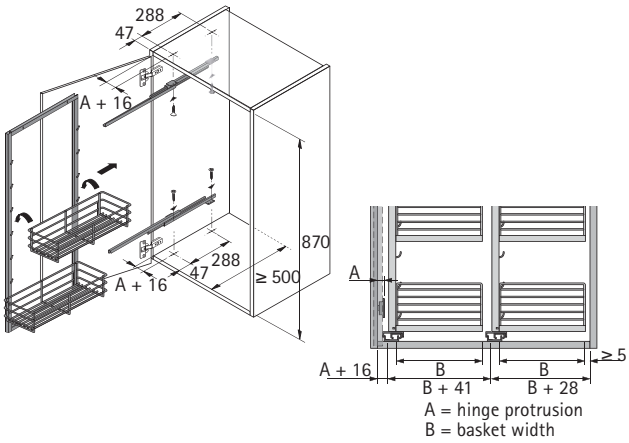


Pantry unit full extension runner

- Full extension pull-out with integrated Silent System soft-close function
- Right-hand or left-hand door mounting is possible
- For inside carcase height 870 mm
- Minimum inside carcase depth 500 mm
- Loading capacity 20 kg
- For 3 - 4 shelves/baskets, see page 2517
- Powder-coated steel, silver

Set comprises:
- 1 pull-out frame
- Complete fitting

Order no.	PU
0 043 735	1 set

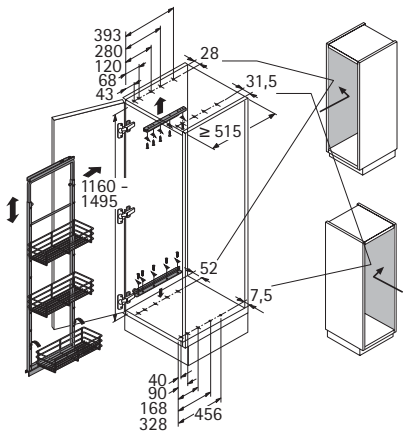


Pantry unit partial extension

- With partial extension
- For inside carcase heights of 1160 - 1495 mm
- Minimum inside carcase depth 515 mm
- Extension travel 385 mm
- Loading capacity 40 kg
- For 4 - 5 shelves/baskets, see page 2517
- Powder-coated steel, silver

Set comprises:
- 1 pull-out frame
- Complete fitting

Order no.	PU
0 013 917	1 set

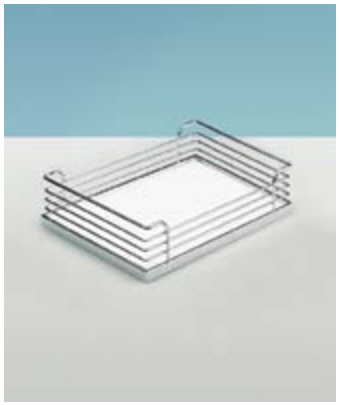


Arena STYLE non-slip clip-on shelves 90°

- For hooking into the pull-out frame
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: chrome-plated steel

Width x depth x height mm	Order no.	PU
110 x 470 x 75	**9 080 157**	1 ea.
160 x 470 x 75	**9 079 755**	1 ea.
228 x 470 x 75	**9 079 803**	1 ea.
295 x 470 x 75	**9 079 804**	1 ea.

Arena CLASSIC non-slip clip-on shelves 90°



- For hooking into the pull-out frame
- Wooden shelf: melamine coated white with non-slip special coating
- Railing: steel

Width x depth x height mm	Order no. / Finish		PU
	Powder coated silver	Chrome-plated	
110 x 470 x 88	**9 082 284**	**0 013 918**	1 ea.
160 x 470 x 88	**9 082 287**	**0 013 919**	1 ea.
228 x 470 x 88	**9 082 289**	**0 013 920**	1 ea.
295 x 470 x 88	**9 082 291**	**0 013 921**	1 ea.

Clip-on baskets 90°

- For hooking into the pull-out frame
- Steel

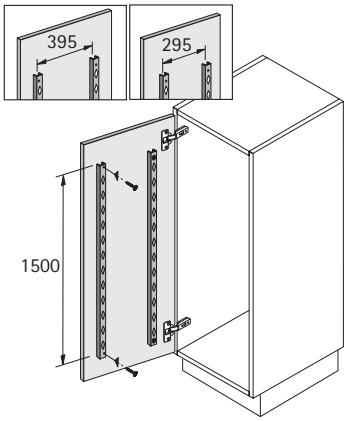
Width x depth x height mm	Order no. / Finish		PU
	Powder coated silver	Chrome-plated	
110 x 470 x 75	**9 082 292**	**0 073 511**	1 ea.
160 x 470 x 75	**9 082 294**	**0 073 512**	1 ea.
210 x 470 x 75	**9 082 295**	**0 073 513**	1 ea.
320 x 470 x 75	**9 082 296**	**0 073 514**	1 ea.

Fixing strips for individual elements

- Handy system for using tall units
- 2 fixing strips are screwed onto each side of the cabinet or to the inside of the door
- Storage elements are simply clipped onto the fixing strips
- Accessories for strips 295 and 395 mm apart, see pages 2519 - 2520
- Length 1500 mm
- Powder-coated steel, silver

Set comprises:
- 2 fixing strips

Order no.	PU
0 049 260	1 set



Tube holder

- For clipping onto fixing strips
- Width 300 mm
  Depth 75 mm
  Height 224 mm
- Chrome-plated steel

Order no.	PU
0 049 267	1 ea.

Basket for cleaning utensils and small items

- For clipping onto fixing strips
- Width 300 mm
  Depth 75 mm
  Height 72 mm
- Chrome-plated steel

Depth mm	Order no.	PU
75	**0 049 271**	1 ea.
200	**0 049 272**	1 ea.

Hook rack with 4 hooks

- For clipping onto fixing strips
- Width 300 mm
  Depth 43 mm
  Height 49 mm
- Chrome-plated steel

Order no.	PU
0 049 275	1 ea.

Clip-on basket, large

- For clipping onto fixing strips
- Width 400 mm
  Depth 200 mm
  Height 72 mm
- Chrome-plated steel

Order no.	PU
0 049 261	1 ea.

Clip-on basket, small

- For clipping onto fixing strips
- Width 400 mm
  Depth 75 mm
  Height 72 mm
- Chrome-plated steel

Order no.	PU
0 049 263	1 ea.

Hook rack with 5 hooks

- For clipping onto fixing strips
- Width 400 mm
  Depth 43 mm
  Height 49 mm
- Chrome-plated steel

Order no.	PU
0 049 265	1 ea.

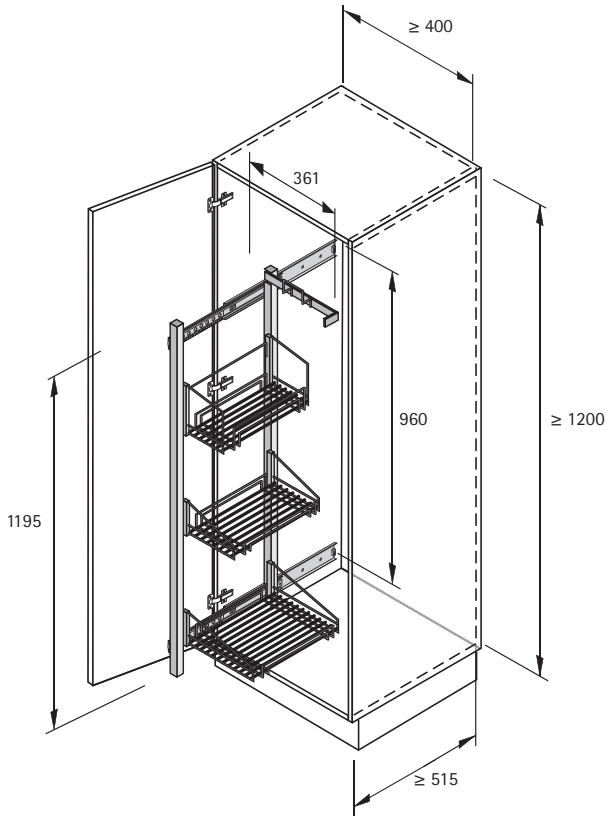
Broom cupboard pull-out

- With integrated Silent System soft closure
- Loading capacity 30 kg
- Can be mounted on the right or left
- Minimum inside carcase dimensions:
  Width 400 mm
  Depth 515 mm
  Height 1200 mm
- Product dimensions:
  Width 361 mm with 16 mm spacers
  Depth 510 mm
  Height 1195 mm
  Extension travel 475 mm
- Frame, clip-on baskets and hose holder: powder-coated steel, silver
- Hooks and functional holders: grey plastic

Set comprises:
- 1 pull-out frame complete with extension
- 3 clip-on baskets
- 1 tube holder
- 4 hooks
- 1 functional holder
- 4 spacers
- Fixing material

Order no.	PU
9 079 754	1 set

Planning dimensions



Spring-loaded spiral broom holder

- Useful and handy equipment detail for tall units or simple wall fastening
- Screw-on version
- Suitable for handles of different thickness
- Easy assembly - slightly oblique attachment
- Width 425 mm
  Depth 42.5 mm
- Galvanised steel

Order no.	PU
0 073 573	1 ea.

Wine rack

- Screw-on version
- Chrome-plated steel

Article	Width x depth x height mm	Order no.	PU
Wine rack 4-tier for max. 12 bottles	260 x 185 x 490	**0 070 718**	1 ea.
Wine rack 5-tier for max. 15 bottles	260 x 185 x 624	**0 070 724**	1 ea.

Hose and equipment holder

- Screw-on version
- Width 300 mm
  Depth 80 mm
  Height 760 mm
- Chrome-plated steel

Order no.	PU
0 070 725	1 ea.

Tube holder

- Screw-on version
- Width 295 mm
  Depth 110 mm
  Height 255 mm
- Powder-coated steel, silver

Order no.	PU
9 080 161	1 ea.

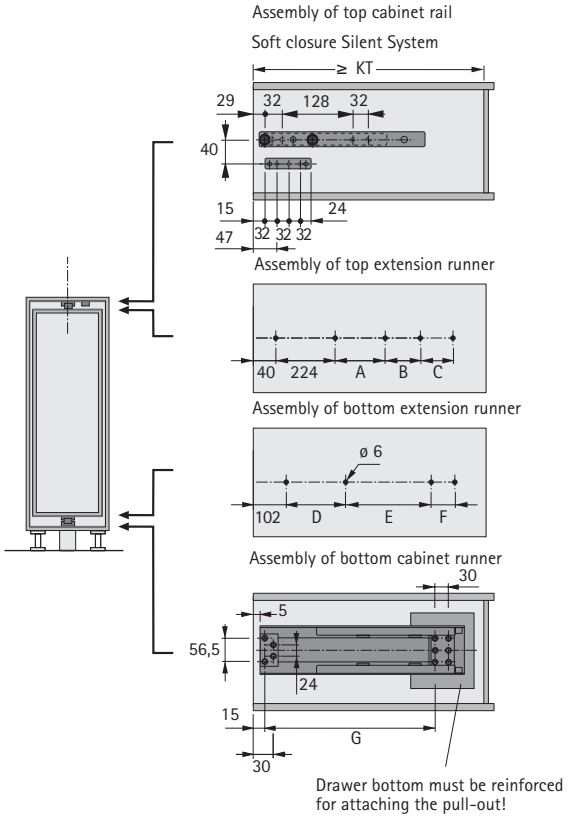
Differential full extension runner, loading capacity 120 - 150 kg

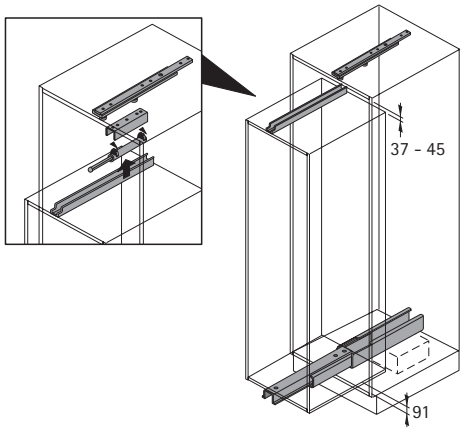
- For flexible widths (over 110 mm), depths and heights
- Automatic tolerance compensation of the upper runner
- Optional soft closure Silent System
- White steel, lengths over 600 mm galvanised

Set comprises:
- 1 upper guide
- 1 bottom extension runner

Article	Length mm	Minimum carcase depth mm	Loading capacity kg	**Order no.**	PU
Extension runner	390	400	150	**0 048 263**	1 set
Extension runner	490	500	150	**0 048 265**	1 set
Extension runner	530	540	150	**0 048 266**	1 set
Extension runner	600	610	150	**0 048 267**	1 set
Extension runner	700	710	120	**0 048 268**	1 set
Extension runner	800	810	120	**0 048 269**	1 set
Extension runner	900	910	120	**0 048 271**	1 set
Extension runner	1000	1010	120	**0 048 273**	1 set
Silent System soft closure				**0 044 831**	1 ea.

Mounting





Length mm	Hole spacing mm						
	A	B	C	D	E	F	G
390	96			202			310
490	160			265			410
530	224			321			450
600	224			402	51		520
700	224	160		238	264	51	620
800	224	224		288	314	51	720
900	224	224	160	338	364	51	820
1000	224	224	160	388	277	70	920

Quadro Big Duplex

- For bottom panel installation
- Used for roll-out cabinets, e.g. in living areas, kitchens and pharmacies / doctors' surgeries
- Loading capacity 50 kg to EN 15338 Level 2
- Full extension with Silent System soft-close feature
- Galvanised steel

Installed length mm	Hole spacing a1 mm	Hole spacing a2 mm	Hole spacing a3 mm	Hole spacing a4 mm	Hole spacing a5 mm	Hole spacing a6 mm	Order no.	PU
400	160	160		224			**9 134 837**	1 ea.
450	128	128	128	256			**9 134 838**	1 ea.
500	128	128	128	160	160		**9 134 839**	1 ea.
550	160	160	128	160	160		**9 134 840**	1 ea.
600	160	160	128	192	192		**9 134 841**	1 ea.
650	192	192	192	192	192		**9 134 842**	1 ea.
700	192	192	192	224	224		**9 134 843**	1 ea.
750	192	192	192	160	160	160	**9 134 844**	1 ea.
800	192	224	192	160	192	160	**9 134 845**	1 ea.
850	224	224	224	192	192	192	**9 134 846**	1 ea.
900	224	256	224	192	192	192	**9 134 847**	1 ea.
950	224	224	224	224	224	224	**9 134 848**	1 ea.
1000	224	224	224	224	224	224	**9 134 849**	1 ea.

Top runner profile

- Prevents lateral deflection of the inside carcase
- Almost noiseless guidance by means of movable rollers
- With stop pin
- Roller holder for top guide rail, see page 2525
- Installed dimensions, see page 2525

Hole spacing b1 mm	Hole spacing b2 mm	Hole spacing b3 mm	Hole spacing b4 mm	Order no.	PU
95	95	64		**0 047 498**	1 ea.
120	120	64		**0 047 499**	1 ea.
145	145	64		**0 047 500**	1 ea.
170	170	64		**0 047 501**	1 ea.
195	195	64		**0 047 502**	1 ea.
108	224	108	64	**0 047 503**	1 ea.
133	224	133	64	**0 047 504**	1 ea.
158	224	158	64	**0 047 505**	1 ea.
183	224	183	64	**0 047 506**	1 ea.
208	224	208	64	**0 047 507**	1 ea.
233	224	233	64	**0 047 508**	1 ea.
258	224	258	64	**0 047 509**	1 ea.
283	224	283	64	**0 047 510**	1 ea.

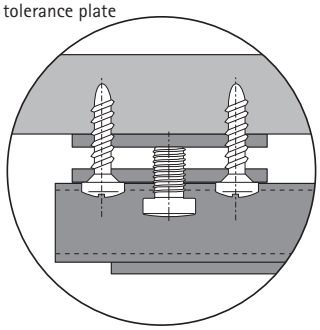
Roller holder for top guide rail

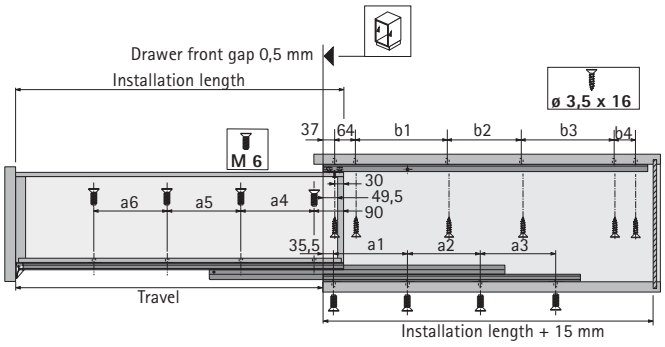
- Top guide rail, see page 2524
- Galvanised steel / white plastic

Order no.	PU
0 047 511	1/200 ea.

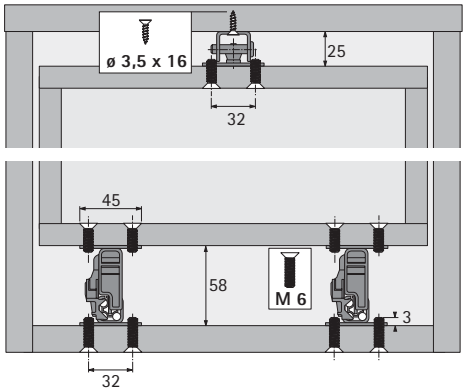
Mounting

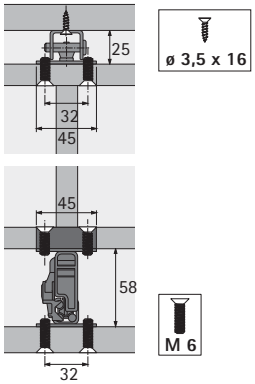
Height adjustment
via tolerance plate





Mounting





Pull-out unit

2528 - 2529

Internal pull-out
- Cargo IQ plus

2530

Segmented revolving fitting
- Rota Corner

2531

Organiser system
- Cosario

2532 - 2535

Wall unit lift system
- Agilis

2536

Dish drainer systems

2537 - 2538

Wire shelves

2539

Spice racks

2539

Hook racks

2539

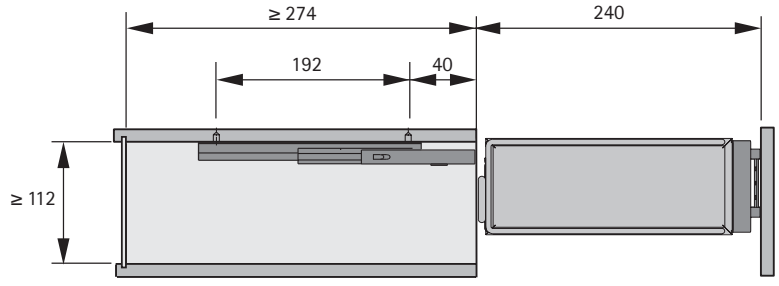
- The front pull-out for kitchen wall units looks stylish and takes up a minimum of space in the cabinet
- Loading capacity 5 kg
- Provides convenient access and an unobstructed view of contents
- Full extension pull-out with integrated Silent System soft-close function
- Can only be mounted on the right
- For narrow wall units, 150 mm cabinet width
- Minimum inside carcase depth 274 mm
- Steel

Pull-out unit

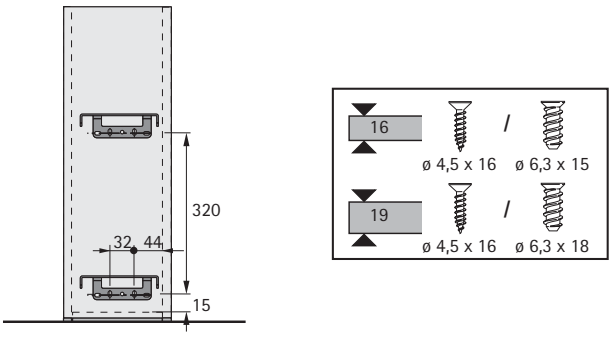
Set comprises:
- Complete fitting with runners

Article	Minimum inside carcase height mm	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
2-tier	470	**9 082 302**	**0 013 936**	1 set
3-tier	800	**9 082 304**	**0 013 937**	1 set

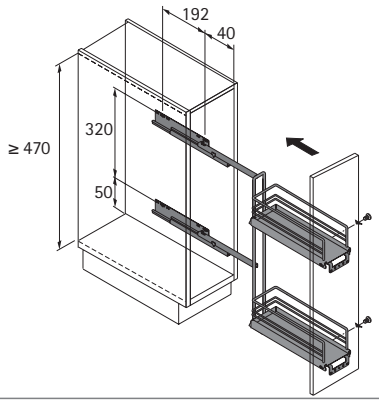
Planning dimensions



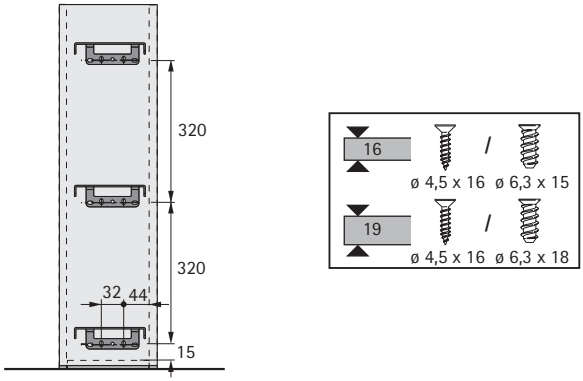
2-tier



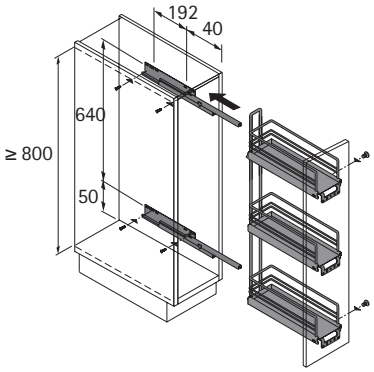
2-tier



3-tier



3-tier

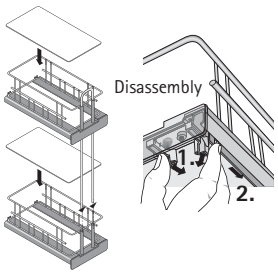


Cargo IQ Plus internal pull-out 90°

2-tier

- Suitable for use on left or right
- Loading capacity 10 kg
- Minimum inside carcase dimensions:
  Width 148 mm
  Depth 290 mm
  Height 548 mm
- Top basket height-adjustable
- Please order full extension Quadro V6 runner with Silent System soft closure and shelf separately, see below
- Steel

Cargo IQ Plus 90°



- Inside basket width 105 mm
- Plastic shelves

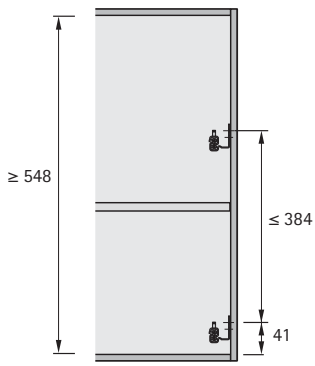
Article	Finish	Order no.	PU
Cargo IQ Plus 90°	Powder-coated silver	**9 066 486**	1/10 ea.
Cargo IQ Plus 90°	Chrome-plated	**9 077 616**	1/10 ea.
Adjustable shelf	Translucent	**9 066 464**	1/40 ea.

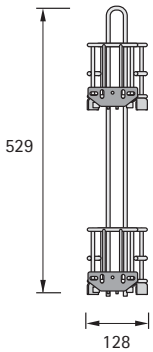
Quadro V6 full extension runner with Silent System soft-close feature

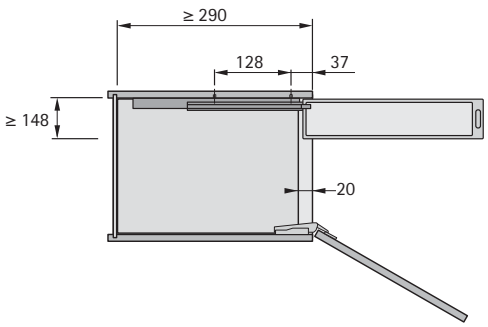
- Nominal length 260 mm
- Galvanised steel

Installed width mm	Carcase side thickness mm	Order no. / Hinge side		PU
		left	right	
9.5	19	**9 047 281**	**9 047 282**	1/20 ea.
10.5	18	**9 047 392**	**9 047 393**	1/20 ea.
12.5	16	**9 047 180**	**9 047 181**	1/20 ea.

Planning dimensions







Rota Corner segmented revolving fitting

- Segmented revolving fitting with outside pivot axis for corner wall units with Arena STYLE / CLASSIC non-slip carousel shelves
- Railing and wooden shelf match perfectly - as a result, the closed wooden shelf can be optimally used right up to the railing
- Inside height can be varied via the height-adjustable tube angle: adjustable:
  528 - 638 mm
  659 - 769 mm
  812 - 922 mm
- Infinite height adjustment of the segmented revolving shelves
  ø 500 mm
- Wooden shelf: melamine coated white with non-slip special coating
- STYLE railing: chrome-plated steel
- CLASSIC railing: steel, chrome-plated or powder-coated silver

Arena STYLE segmented revolving shelf

Set comprises:
- 1 revolving fitting
- 2 or 3 carousel shelves

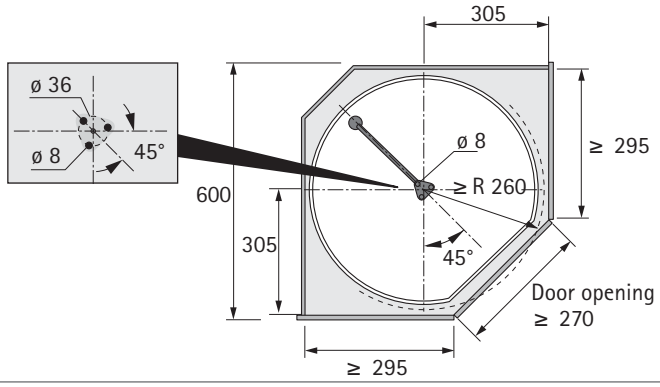
Interior cabinet height in mm	Number of carousel shelves	Order no.	PU
528 - 638	2	**9 079 931**	1 set
659 - 769	2	**9 079 933**	1 set
812 - 922	3	**9 079 934**	1 set

Arena CLASSIC segmented revolving shelf

Set comprises:
- 1 revolving fitting
- 2 or 3 carousel shelves

Interior cabinet height in mm	Number of revolving shelves	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
528 - 638	2	**9 082 293**	**0 013 895**	1 set
659 - 769	2	**9 082 299**	**0 013 896**	1 set
812 - 922	3	**9 082 300**	**0 013 897**	1 set

Planning dimensions



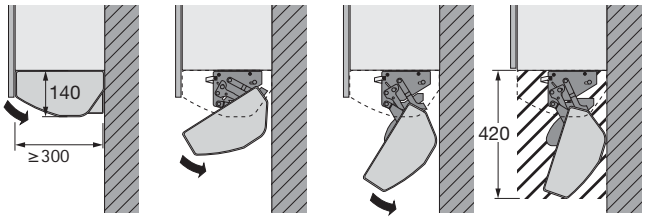
Cosario organiser system

- Innovative organisation system for wall units
- All stored items are within full view
- Ideal for retrofitting
- Minimum carcase depth 300 mm
- Height of side when closed 140 mm
- Interior height 120 mm
- Loading capacity 5 kg
- The optional LiteLine Basic light strip illuminates the worktop even when closed. When Cosario is opened, it illuminates the interior – must be ordered separately, see pages 2533 - 2535
- Aluminium / grey plastic / aluminium look

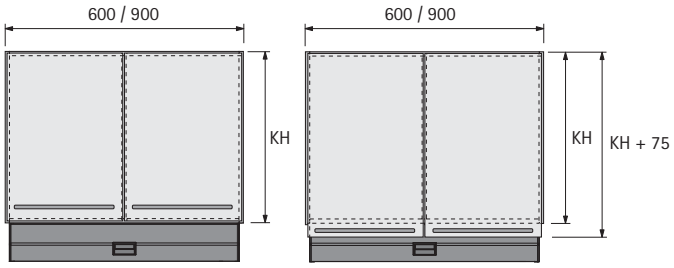
Cosario

For cabinet width mm	Order no.	PU
600	**9 062 032**	1 ea.
900	**9 062 035**	1 ea.

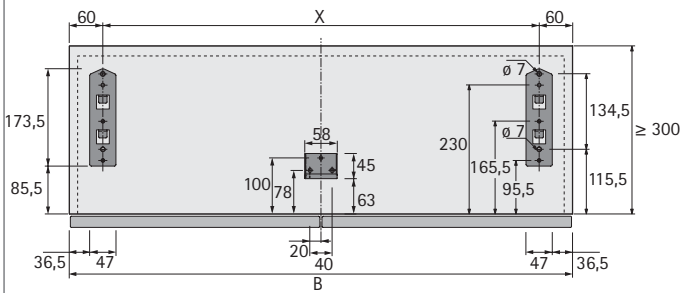
Sequence of movements



Design principle



Installation dimensions



Installation dimensions

B mm	X mm
600	480
900	780

Mains-voltage fluorescent light LiteLine Basic

- Surface-mounting lamp with integrated on/off switch
- The lamps can be directly interconnected up to a maximum rating of 175 Watt
- T5 lamp
- White plastic with translucent acrylic cover
- Dimming not possible

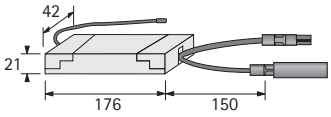
Length mm	Output mm	Order no.	PU
370	8 W	**0 046 227**	1 ea.
599	13 W	**0 046 228**	1 ea.

Mains-voltage feeder for LiteLine Basic with HV2 plug connector

- 230 Volt AC / 10 A

Order no.	PU
9 128 053	1 ea.

Mains-voltage wireless switch X-Mitter



- 230 - 240 Volt AC
- With 150 mm lead and HV2 plug connector
- 433 MHz radio frequency, can be used in the following countries: United Kingdom, Ireland, Switzerland, Germany, Estonia, Finland, Iceland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Austria, Portugal, Russia, Sweden, Spain, Turkey, Hungary, France, Belgium, Czech Republic, Poland (other countries on request)

Order no.	PU
9 128 015	1 ea.

Mains-voltage feeder with mHV2 plug connection system

- 230 - 240 Volt AC
- 2.5 A max.

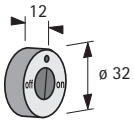
Version	Order no. / Length mm		PU
	600	2000	
UK version	**9 128 090**	**9 135 036**	1 ea.
Flat Euro plug	**9 128 103**	**9 128 088**	1 ea.
Swiss plug		**9 128 106**	1 ea.

6-way distributor for mHV2 plug connection system 2000 mm

- 230 - 240 Volt AC
- With 200 mm lead and HV2 plug connector
- 2 outgoing leads, 200 mm with flat Euro plug

Order no.	PU
9 128 060	1 ea.

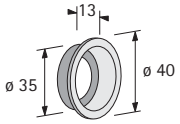
Wireless hand-held transmitter X-Mitter



- Convenient remote control for lights, electronic ballasts, transformers and other class II devices
- 1 channel with separate on/off buttons
- Radio range approx. 50 m unobstructed
- Including button cell LR 2032, 3 Volt AC
- Silver / black plastic
- 433 MHz radio frequency, can be used in the following countries: United Kingdom, Ireland, Switzerland, Germany, Estonia, Finland, Iceland, Italy, Lithuania, Luxemburg, Netherlands, Norway, Austria, Portugal, Russia, Sweden, Spain, Turkey, Hungary, France, Belgium, Czech Republic, Poland (other countries on request)

Order no.	PU
0 044 304	1 ea.

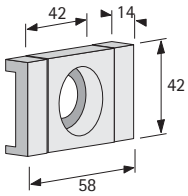
Drill-hole mounting ring



- To accommodate the wireless hand-held transmitter
- Drilling diameter 35 mm
- Installed depth 12 mm
- Silver plastic

Order no.	PU
0 044 308	1 ea.

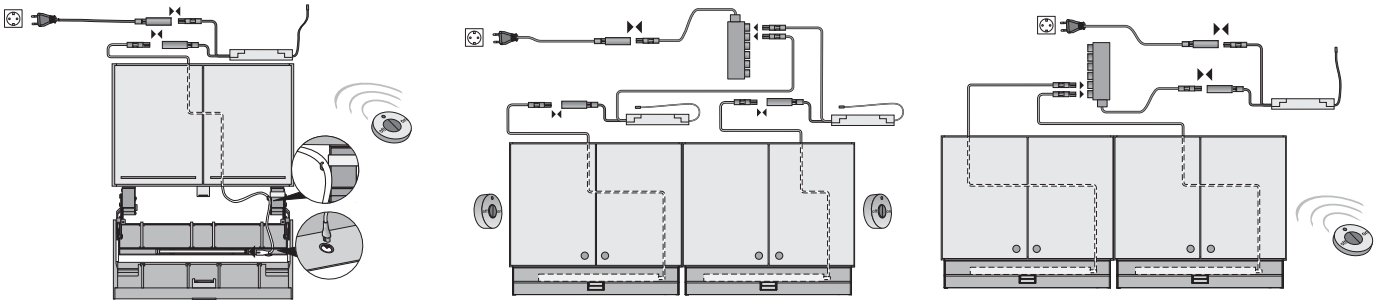
Add-on housing with 2 end caps



- To accommodate the wireless hand-held transmitter
- Including Velcro tape for fast, easy attachment to furniture
- Several add-on housings can easily be interconnected
- Silver plastic

Order no.	PU
0 044 309	1 ea.

Mounting examples



- Centre-mounted fitting for enhanced ergonomics and added user convenience
- Facilitates access to hard-to-reach items in wall units
- Force can be regulated at adjustment wheel to suit differing shelf load
- Installation height can be adjusted from 677 - 980 mm
- Fitting and shelf support: powder-coated steel, silver
- Arena CLASSIC shelves: white melamine coated wood base with non-slip special coating
- Railing: chrome-plated steel
- Please order Arena CLASSIC shelf set separately, see below

Agilis drop-down fitting / Arena CLASSIC shelf set

Shelf set comprises:
- 4 shelves

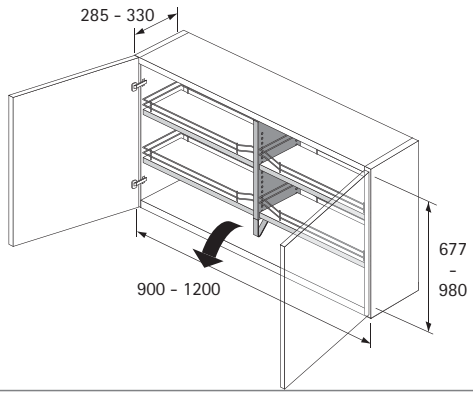
Article	Order no.	PU
Drop-down fitting 0 - 12 kg	**9 079 802**	1 ea.
Drop-down fitting 10 - 20 kg	**9 079 888**	1 ea.
Arena CLASSIC shelves for 900 mm width	**9 079 805**	1 set

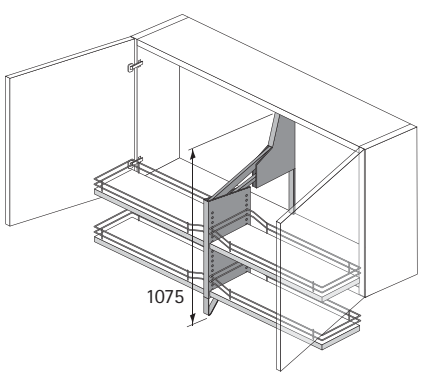
Shelf support

- Flexible shelf support can be used in combination with individual wooden compartments for different element widths in cabinet widths of 800 mm and over
- Max. height of wooden compartment: 105 mm
- One shelf support required per wooden compartment

Order no.	PU
9 079 807	1 ea.

Planning dimensions



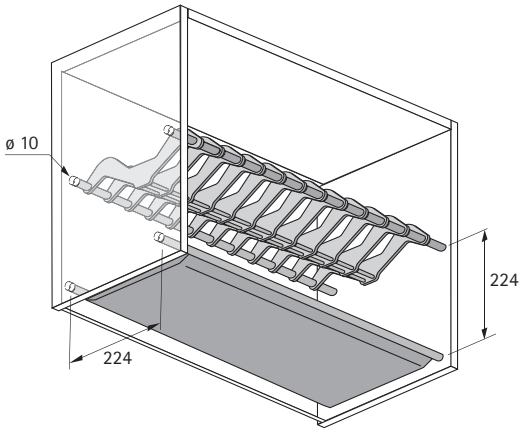


Drainer system, chrome-plated stainless steel

- Practical rack for drying tableware, e.g. in the wall unit
- Depth 224 mm
- Stainless steel, chrome-plated

Set comprises:
- 1 draining rack for plates (max. ø 30 cm, provided that the carcase is sufficiently deep)
- 1 draining rack for glasses and cups, including pull-out collecting tray

For cabinet width mm	For inside carcase width mm	Number of plates	**Order no.**	PU
500	460 - 468	16	**9 079 809**	1 set
600	560 - 568	20	**9 079 810**	1 set
800	760 - 768	28	**9 079 811**	1 set
900	860 - 868	32	**9 079 812**	1 set

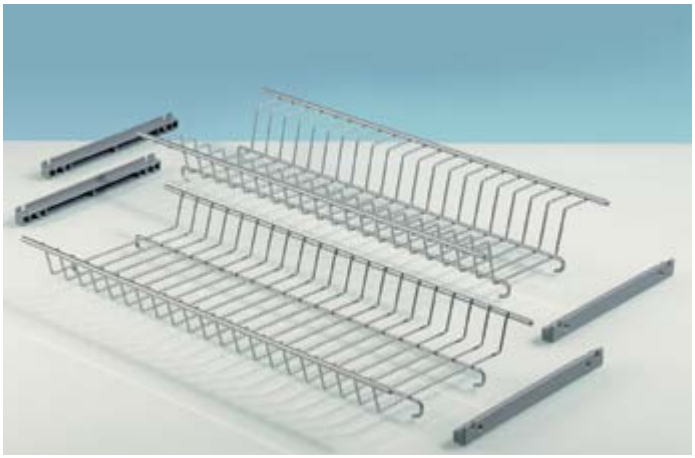


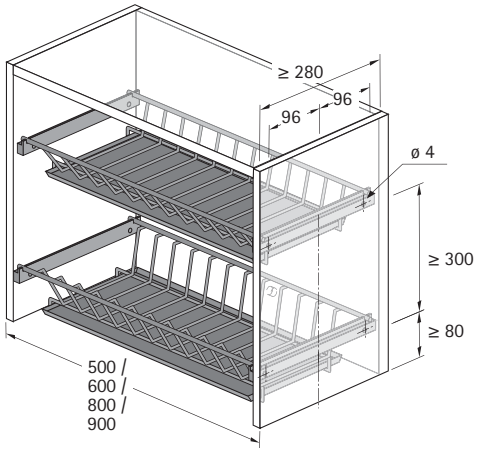
Drainer system, silver

- Set of draining racks for drying and storing tableware
- A tray can be inserted under each draining rack if desired (must be ordered separately, see below)
- Draining rack: powder-coated steel, silver
- Shelf supports and collecting tray: grey plastic

Set comprises:
- 1 draining rack for glasses and cups
- 1 draining rack for plates (max. ø 24.5 cm)
- 4 shelf supports

Article	For cabinet width mm	For inside carcase width mm	Order no.	PU
Draining rack	500	468	**9 132 533**	1 set
Draining rack	600	568	**9 132 534**	1 set
Draining rack	800	768	**9 132 535**	1 set
Draining rack	900	868	**9 132 536**	1 set
Collecting tray	500	468	**9 132 539**	1 ea.
Collecting tray	600	568	**9 132 540**	1 ea.
Collecting tray	800	768	**9 132 541**	1 ea.
Collecting tray	900	868	**9 132 542**	1 ea.

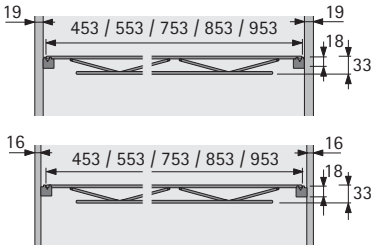


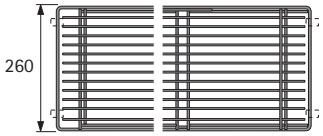


Wire shelves

- Decorative alternative to loose wooden shelves in kitchen wall units
- Including 4 combination shelf supports for 16 or 19 mm thick carcase sides
- Depth of wire shelf 260 mm
- Height of wire shelf 33 mm
- Loading capacity 15 kg
- Wire shelf: chrome-plated steel
- Shelf supports: plastic, natural colour

Set comprises:
- 1 wire-mesh shelf
- 4 shelf supports





For cabinet width mm	Minimum inside carcase width mm	Order no.	PU
500	462 / 468	**0 042 493**	1 set
600	562 / 568	**0 042 495**	1 set
800	762 / 768	**0 042 497**	1 set
900	862 / 868	**0 042 499**	1 set
1000	962 / 968	**0 042 536**	1 set

Spice rack

- Spice rack with division for 4 x 3 jars or 4 x 6 jars
- Rack can, for example, be screw-mounted to the inside of the door
- Chrome-plated steel

Article	Width x depth x height mm	Order no.	PU
For 4 x 3 jars	200 x 66 x 425	**0 073 552**	1 ea.
For 4 x 6 jars	375 x 66 x 425	**0 073 553**	1 ea.

Hook rack

- Screw-on version
- Chrome-plated steel

Article	Width x depth x height mm	Order no.	PU
1 Wall mounting	340 x 52 x 28	**0 073 557**	1 ea.
2 Ceiling mounting	340 x 52 x 30	**0 073 558**	1 ea.

Create surfaces instead of filling gaps: the innovative midway system from Hettich creates fresh design highlights in modern kitchens and stands out with its intelligent functionality. Thanks to different filler materials between 4 and 10 mm thick, the midway system can be integrated into the kitchen in a variety of ways.

The top profile can be variously used. Here, in combination with Versa, the energy-saving LED light fixtures from Hettich.

Various accessories required? In that case, combine the top profile with the Linero system to add further functions.

Midway system for 16 mm thick panels. Can be retrofitted at any time. Easy to install.

Linero 2000: the universal wall rail with extensive accessories for functionally designed midway systems. For kitchen accessories of every kind - always within easy reach.

Midway system 4 – 10 mm 2542 – 2544
Versatile system for filler materials from 4 – 10 mm thick – optionally available with LED lighting

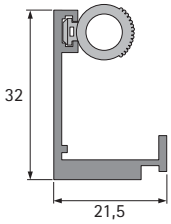
Midway system 16 mm 2545 – 2546
The system for 16 mm thick panels: can be retrofitted perfectly – easily fitted

Midway system Linero 2000 2547 – 2550
Large range of accessories for individually designed midway units

Servio railing system 2551 – 2554
Classical railing system with functional accessories

- Versatile system for filler materials from 4 - 10 mm
- Can optionally also be combined with LED lighting, e.g. Versa from the range of Magic light fixtures by Hettich
- Components from the Linero 2000 system can also be fitted if preferred
- Can be retrofitted perfectly
- Aluminium anodised

Basic profile

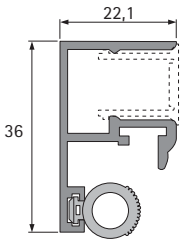


- Flexible door seal, can accommodate filler materials from 4 - 10 mm thick
- Length 4100 mm
- Can be shortened as required
- Complete with door seal
- An additional push-in seal, Order No. 9 132 403, can optionally be fitted between basic profile and worktop, see page 2544
- Aluminium anodised

Set comprises:
- 1 basic profile, 4100 mm
- 1 door seal, 4100 mm

Order no.	PU
9 132 395	1 set

Top profile

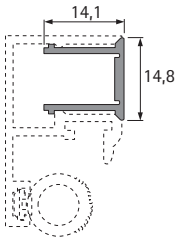


- Flexible door seal, can accommodate filler materials from 4 - 10 mm thick
- Can be used in conjunction with top profile, Order No. 9 132 397, LED profile, Order No. 9 132 398, or Linero profile, Order No. 9 132 401, see page 2534
- Length 4100 mm
- Can be shortened as required
- Complete with door seal
- Aluminium anodised

Set comprises:
- 1 top profile, 4100 mm
- 1 door seal, 4100 mm

Order no.	PU
9 132 396	1 set

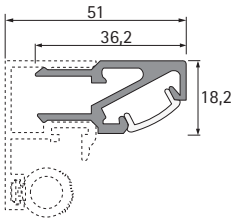
Cover profile



- Can be used in conjunction with top profile, Order No. 9 132 396, see page 2542
- Length 4100 mm
- Can be shortened as required
- Aluminium anodised

Order no.	PU
9 132 397	1 ea.

LED profile

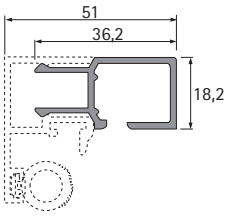


- Can accommodate LED stripes max. 15 mm wide and max. 4 mm high, e.g. Versa from the range of Magic light fixtures by Hettich
- Can be used in conjunction with top profile, Order No. 9 132 396, see page 2542
- Length 2000 mm
- Can be shortened as required
- Complete with translucent plastic cover
- Aluminium anodised

Set comprises:
- 1 LED profile, 2000 mm
- 1 clip-on plastic cover, 2000 mm

Order no.	PU
9 132 398	1 set

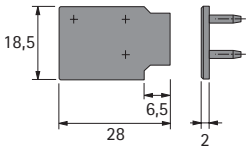
Linero profile



- With regard to using components of the Linero 2000 midway system, see pages 2548 - 2550
- Can be used in conjunction with top profile, Order No. 9 132 396, see page 2542
- Length 4100 mm
- Can be shortened as required
- Aluminium anodised

Order no.	PU
9 132 401	1 ea.

End cap LED profile / Linero profile



- Matching end cap for LED profile, Order No. 9 132 398, and Linero profile, Order No. 9 132 401, see page 2543
- Simply clips on
- Plastic, grey

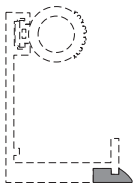
Article	Order no.	PU
left	**9 134 912**	20 ea.
right	**9 134 911**	20 ea.

Fascia profile at the side

- Length 2000 mm
- Can be shortened as required
- Aluminium anodised

Order no.	PU
9 132 402	1 ea.

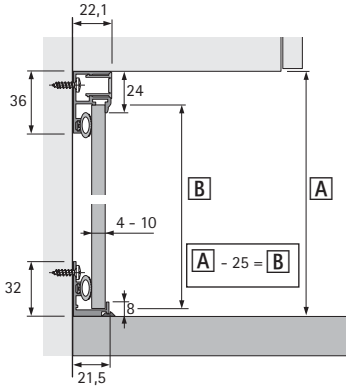
Push-in seal

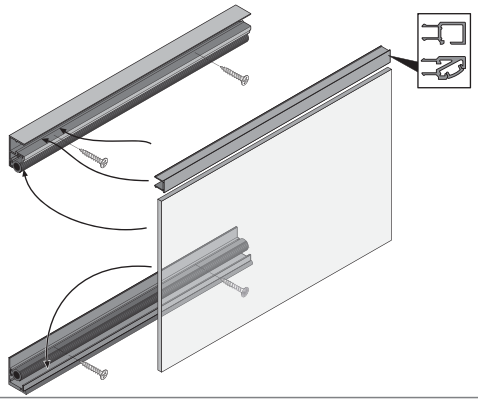


- Prevents moisture penetrating between worktop and basic profile
- Can be used in conjunction with basic profile, Order No. 9 132 395, see page 2542
- Length 4100 mm
- Can be shortened as required
- Plastic, grey

Order no.	PU
9 132 403	1 ea.

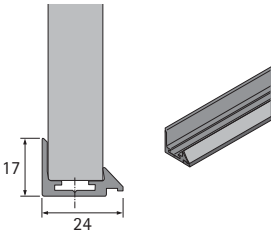
Planning dimensions





- Profile system for 16 mm thick filler materials
- Easy to install
- Can be retrofitted perfectly
- Aluminium anodised

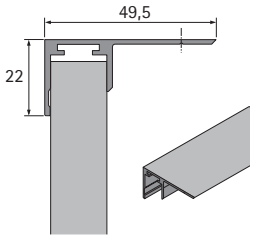
Basic profile



- For 16 mm thick filler materials
- Length 4100 mm
- Can be shortened as required
- An additional push-in seal, Order No. 9 132 403, can optionally be fitted between basic profile and worktop, see page 2546
- Aluminium anodised

Order no.	PU
9 132 404	1 ea.

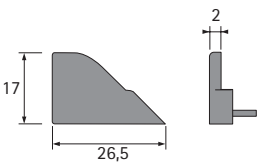
Top profile



- For direct attachment to the wall unit
- For 16 mm thick filler materials
- Length 4100 mm
- Can be shortened as required
- Aluminium anodised

Order no.	PU
9 132 405	1 ea.

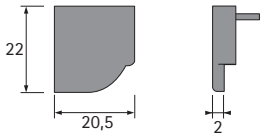
End cap, bottom



- End cap to match basic profile, Order No. 9 132 404, see above
- Simply clips on
- Plastic, grey

Article	Order no.	PU
left	**9 132 409**	20 ea.
right	**9 132 408**	20 ea.

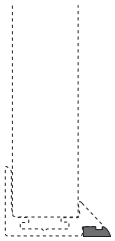
End cap, top



- End cap to match top profile, Order No. 9 132 405, see page 2545
- Simply clips on
- Plastic, grey

Article	Order no.	PU
left	**9 132 407**	20 ea.
right	**9 132 406**	20 ea.

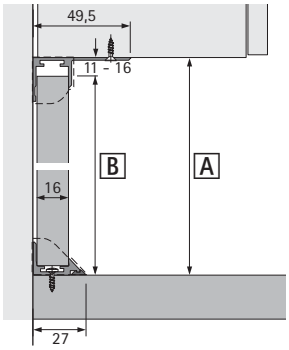
Push-in seal



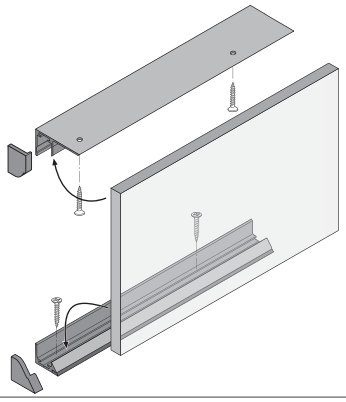
- Prevents moisture penetrating between worktop and basic profile
- Can be used in conjunction with basic profile, Order No. 9 132 404, see page 2545
- Length 4100 mm
- Can be shortened as required
- Plastic, grey

Order no.	PU
9 132 403	1 ea.

Planning dimensions



A - (11 - 16) = B



- Linero 2000 - the system for attractive unlimited, end-to-end organisation of the midway section
- By way of option, the Linero functional components can also be used in conjunction with the 4 - 10 mm midway system, see pages 2542 - 2544

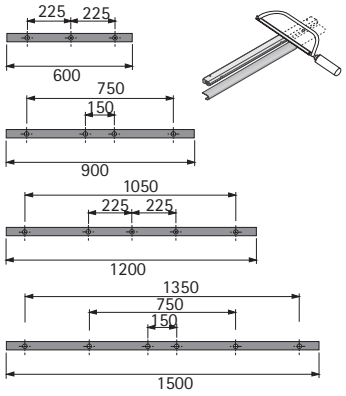
Function rail
- For hooking in the Linero 2000 function elements quickly and precisely
- Can be shortened as required

Function rail

Set comprises:
- 1 function rail, length 600, 900, 1200 or 1500 mm
- 1 connector
- 2 end caps
- Screws and dowels

Finish	Length mm	Order no.	PU
1 Aluminium look	600	**0 013 687**	1 set
1 Aluminium look	900	**0 013 688**	1 set
1 Aluminium look	1200	**0 013 689**	1 set
1 Aluminium look	1500	**0 013 690**	1 set
2 Stainless-steel look	600	**0 070 461**	1 set
2 Stainless-steel look	900	**0 070 462**	1 set
2 Stainless-steel look	1200	**0 070 463**	1 set
2 Stainless-steel look	1500	**0 070 464**	1 set

Planning dimensions



Towel rail

- Length 570 mm

Finish	Order no.	PU
Aluminium look	**0 013 691**	1 ea.
Stainless-steel look	**0 070 465**	1 ea.

Hook rack

- Length 380 mm

Finish	Order no.	PU
Aluminium look	**0 013 692**	1 ea.
Stainless-steel look	**0 070 466**	1 ea.

All-purpose shelf

- Width 440 mm
  Depth 150 mm
  Height 275 mm

Finish	Order no.	PU
Aluminium look	**0 013 693**	1 ea.
Stainless-steel look	**0 070 467**	1 ea.

Kitchen roll holder

- For kitchen rolls
- Width 352 mm
  Depth 150 mm
  Height 255 mm

Finish	Order no.	PU
Aluminium look	**0 013 694**	1 ea.
Stainless-steel look	**0 070 468**	1 ea.

Paper towel holder, 3-tier

- With patented tear-off device
- Cling film can easily be torn off with one easy movement
- Width 352 mm
  Depth 150 mm
  Height 305 mm

Finish	Order no.	PU
Aluminium look	**0 013 695**	1 ea.
Stainless-steel look	**0 070 469**	1 ea.

Plate and chopping board rack

- For 12 plates with max. ø 250 mm, max. plate height 23 mm
- Width 380 mm
  Depth 190 mm
  Height 255 mm

Finish	Order no.	PU
Aluminium look	**0 013 697**	1 ea.
Stainless-steel look	**0 070 471**	1 ea.

Knife holder

- Plexiglass cover to prevent injury
- Width 380 mm
  Depth 80 mm
  Height 370 mm

Finish	Order no.	PU
Aluminium look	**0 013 699**	1 ea.
Stainless-steel look	**0 070 473**	1 ea.

Dishwashing utensil holder

- Width 501 mm
  Depth 150 mm
  Height 275 mm

Finish	Order no.	PU
Aluminium look	**0 013 700**	1 ea.
Stainless-steel look	**0 070 474**	1 ea.

Cook book holder

- Width 440 mm
  Depth 74 mm
  Height 320 mm

Finish	Order no.	PU
Aluminium look	**0 013 701**	1 ea.
Stainless-steel look	**0 070 475**	1 ea.

Storage container holder

- Complete with case
- Width 147 mm
  Depth 150 mm
  Height 335 mm

Finish	Order no.	PU
Aluminium look	**0 013 702**	1 ea.
Stainless-steel look	**0 070 476**	1 ea.

Spice rack, 2-tier

- For bottles and tins up to ø 59 mm and approx. 110 mm high
- Width 380 mm
  Depth 80 mm
  Height 275 mm

Finish	Order no.	PU
Aluminium look	**0 013 705**	1 ea.
Stainless-steel look	**0 070 479**	1 ea.

- Attractively designed throughout – the railing is a style element and also decorative eye-catcher
- 90° angle solution opens up a whole host of application options
- Functionality and aesthetics for any kitchen
- Railing ø 16 mm
- Chrome-plated steel

Servio kit, 600 mm

Set comprises:
- 1 tube (600 mm long)
- 2 wall brackets
- 2 end caps
- 5 S-hooks

Order no.	PU
9 080 140	1 set

Servio kit, 1200 mm

Set comprises:
- 2 tubes (each 600 mm long)
- 3 wall brackets
- 2 end caps
- 5 S-hooks
- 1 connecting sleeve

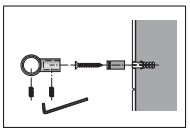
Order no.	PU
9 080 144	1 set

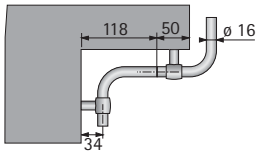
Railing

- ø 16 mm
- Steel, high-gloss chrome-plated

Length mm	Order no.	PU
600	**9 079 825**	1 ea.
1200	**9 079 826**	1 ea.

Railing elbow 90°





- ø 16 mm
- Chrome-plated steel

Order no.	PU
9 079 827	1 ea.

Wall bracket

- Square
- Max. distance between wall brackets 600 mm
- Includes Allen key
- Chrome-plated steel

Order no.	PU
9 079 836	1/50 ea.

End cap

- Steel, chrome-plated / black plastic

Order no.	PU
9 079 839	1/50 ea.

Connecting sleeve

- For connecting 2 railing tubes or 1 railing tube and 1 railing elbow 90°
- White plastic

Order no.	PU
9 079 842	1/200 ea.

Spice rack I

- 2-tier
- Width 185 mm
  Depth 100 mm
  Height 320 mm
- Chrome-plated steel

Order no.	PU
9 080 049	1 ea.

Spice rack II

- 2-tier
- Width 335 mm
  Depth 100 mm
  Height 320 mm
- Chrome-plated steel

Order no.	PU
9 079 848	1 ea.

Storage shelf

- Width 260 mm
  Depth 180 mm
  Height 210 mm
- Chrome-plated steel

Order no.	PU
9 079 850	1 ea.

Kitchen roll holder I

- With storage basket
- Width 335 mm
  Depth 160 mm
  Height 350 mm
- Chrome-plated steel

Order no.	PU
9 079 855	1 ea.

Kitchen roll holder II

- With 2 baskets
- Width 335 mm
  Depth 160 mm
  Height 470 mm
- Chrome-plated steel

Order no.	PU
9 079 853	1 ea.

Corner basket

- Attachment module can be used on either side
  for left and right-hand use
- Width 235 mm
  Depth 235 mm
  Height 320 mm
- Chrome-plated steel

Set comprises:
- 1 corner basket
- 1 basket support

Order no.	PU
9 079 857	1 set

S-hook

- Chrome-plated steel

Order no.	PU
9 079 845	1/100 ea.

Support systems

2556 - 2559

Suspension systems

2560 - 2561

Rack for glasses

2562

Ventilation grille

2563 - 2564

Built-in scales

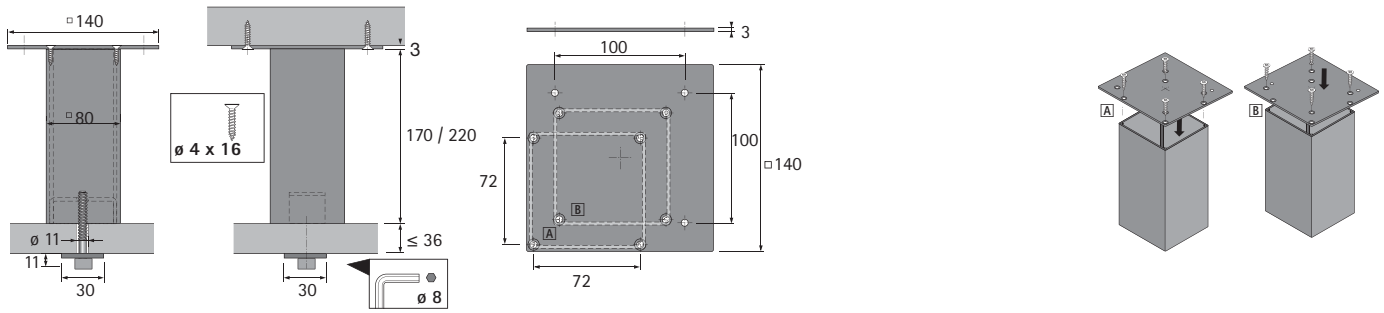
2564

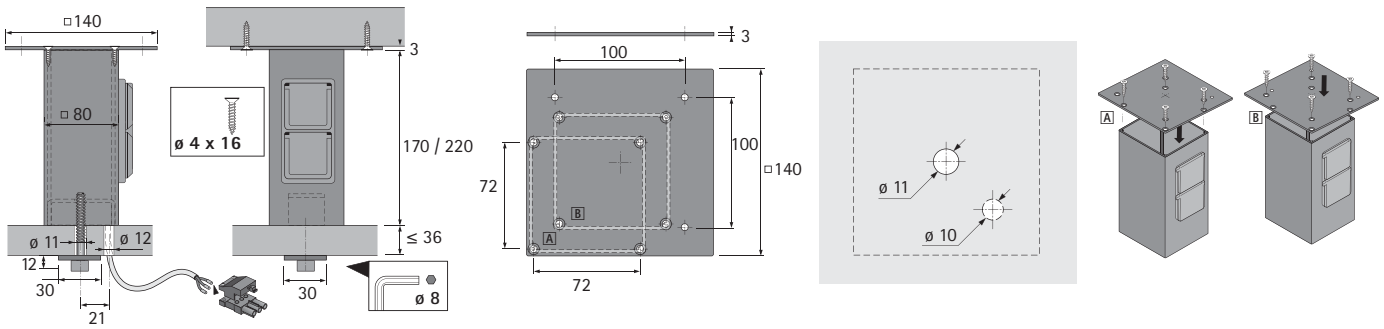
Support 80 x 80

- Screw-on square support with or without socket outlet
- Loading capacity 30 kg
- Fixing plates: steel, support: aluminium
- Version includes socket outlets with fold-down lid:
  - Inserts: black plastic
  - 2 socket outlets, horizontal alignment
  - Power supply input: cable length 2000 mm with HV3 plug (detachable)
    Please order connection lead separately, see page 2649

Type + height mm	Order no. / Finish		PU
	Aluminium anodised	Stainless-steel look	
1 H 170	9 132 387	9 132 389	1 ea.
1 H 220	9 132 388	9 132 390	1 ea.
2 SCHUKO H 170	9 133 470	9 133 468	1 ea.
2 SCHUKO H 220	9 133 471	9 133 469	1 ea.
2 BEK H 170	9 133 474	9 133 472	1 ea.
2 BEK H 220	9 133 475	9 133 473	1 ea.

Planning dimensions



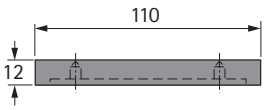


Support 48.5 x 48.5

- Screw-on version
- Square
- Loading capacity of angled support 1 : 25 kg per support
- Loading capacity of straight support 2 : 30 kg per support
- Max. distance between two supports 600 mm
- Steel / aluminium

Height mm	Order no. / Finish		PU
	Stainless-steel look	Anodised	
1 170	**9 079 889**	**9 079 887**	1 ea.
1 210	**9 079 896**	**9 079 893**	1 ea.
2 170	**9 079 876**	**9 079 873**	1 ea.
2 210	**9 079 883**	**9 079 881**	1 ea.

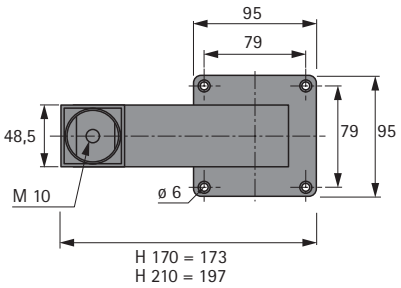
Glass adapter

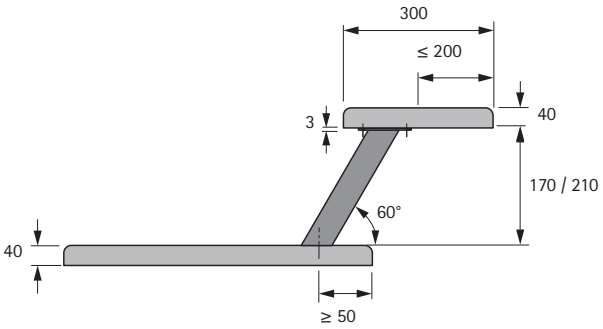


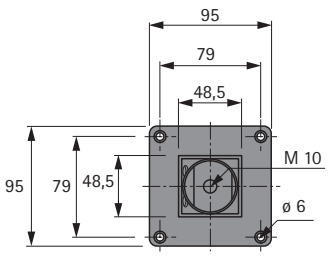
- For attaching glass top
- For square supports
- Aluminium

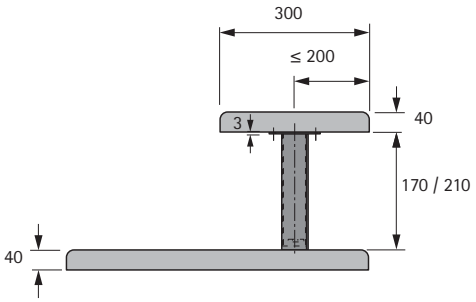
Order no.	PU
9 079 898	1 ea.

Planning dimensions







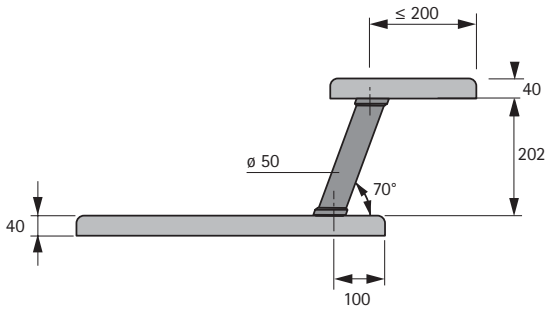


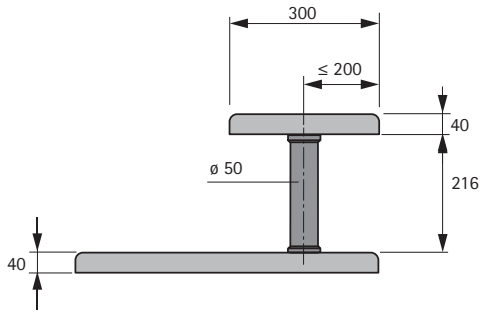
Support ø 50

- Screw-on or bonded attachment
- Loading capacity 7.5 kg per support
- Max. distance between two supports 600 mm
- Diameter 50 mm
- Steel

Height mm	Order no. / Finish			PU
	high-gloss chrome-plated	matt chrome-plated	matt nickel-plated	
1 202	**0 070 544**	**0 070 545**	**0 042 953**	1 ea.
2 216	**0 070 539**	**0 070 541**	**0 042 951**	1 ea.

Planning dimensions



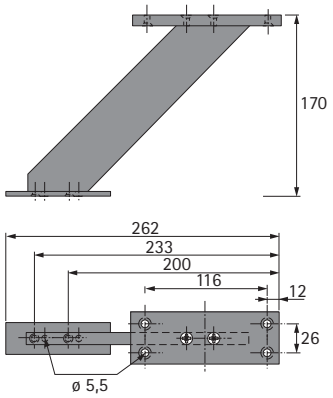


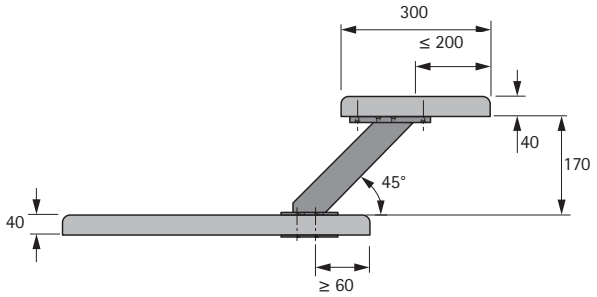
Angled bar support

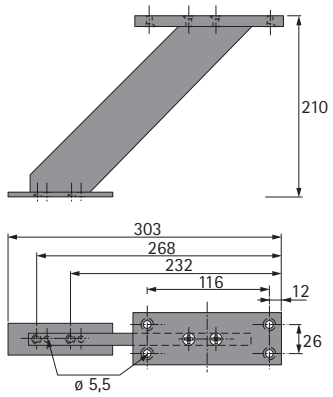
- Screw-on version
- Loading capacity 10 kg per support
- Max. distance between two supports 600 mm
- Aluminium anodised

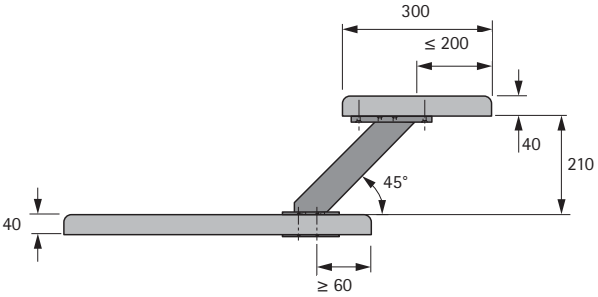
Height mm	Order no.	PU
1 170	**9 079 899**	1 ea.
2 210	**9 079 901**	1 ea.

Planning dimensions









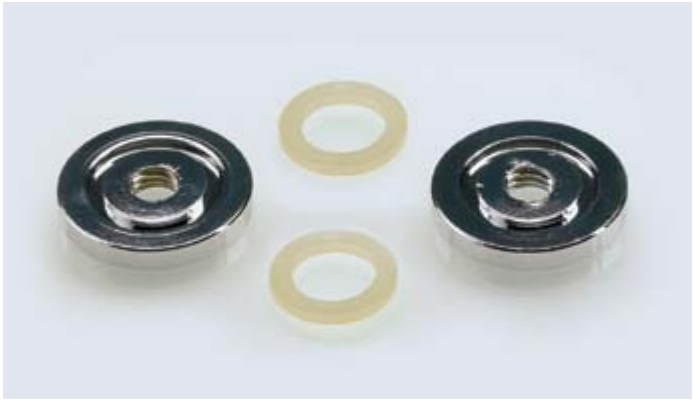
Suspension system with steel tube

- Perfect solution for suspended elements in wood or glass
- Attachment system and precision adjustment capability concealed in steel tube
- An additional shelf can be fitted, please order kit separately, see below
- Tube length 740 mm (can be shortened as required)
- Suspended height: min. 250 mm, max. 690 mm for a floor plate thickness of 16 - 25 mm
- Load-carrying capacity of each suspension set (depending on the material of the ceiling):
  - Concrete 110 kg (B25)
  - Solid masonry 90 kg
    Commercial-type special fixing elements must be used for attaching the brackets to other .
    wall materials
- Please ensure mounting to DIN standard

Set comprises:
- 1 threaded bar
- 1 cover tube, 20 mm ø, steel
- 1 top cover sleeve, 25 mm ø
- 1 brass plug
- 1 fixing sleeve
- 1 fixing nut
- 1 centring ring

Finish	Order no.	PU
Stainless-steel look	**9 079 296**	1 set
Chrome-plated	**9 079 297**	1 set

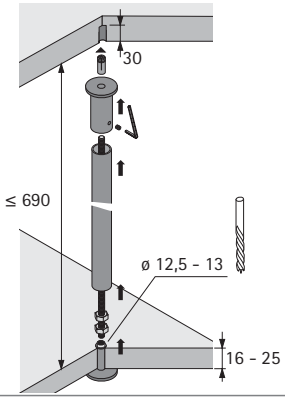
Kit for additional shelf

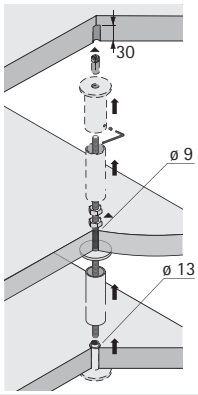


Kit for additional shelf comprises:
- 2 distance rings
- 2 washers

Finish	Order no.	PU
Stainless-steel look	**9 080 179**	1 set
Chrome-plated	**9 080 180**	1 set

Planning dimensions





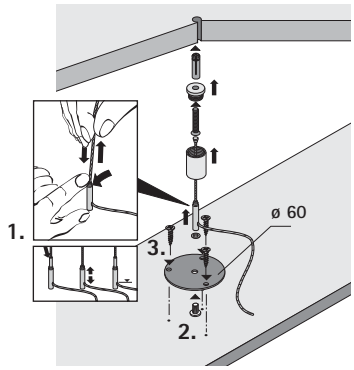
Suspension system with wire cable

- Visually impressive solution for suspended ceiling elements in wood or glass
- Cable length 1000 mm, can be shortened to required length
- Ceiling mount with heavy-duty plug in concrete (B25)
- Precision adjustment
- Load-carrying capacity per cable 20 kg when mounted to DIN standard
- Cable, stainless steel, 1.5 mm ø
- Cover sleeves and retaining disk, chrome-plated steel

Set comprises:
- 1 wire suspension cable
- Fixing material

Order no.	PU
9 079 902	1 set

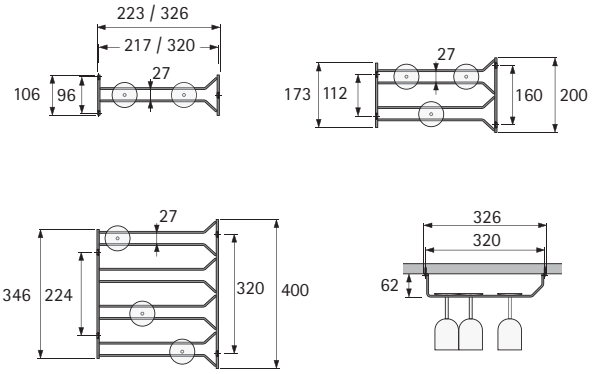
Planning dimensions



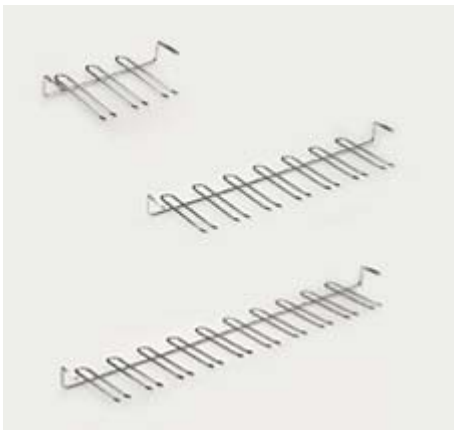
Rack for glasses

- For mounting below shelves, wall units, bar canopies, for example
- Suitable for hanging up champagne, wine or beer glasses, etc.
- Chrome-plated steel

Number of rows	Width x depth x height mm	Order no.	PU
1	106 x 223 x 62	**0 042 363**	1 ea.
1	106 x 326 x 62	**0 042 368**	1 ea.
2	200 x 326 x 62	**0 042 369**	1 ea.
4	400 x 326 x 62	**0 042 376**	1 ea.

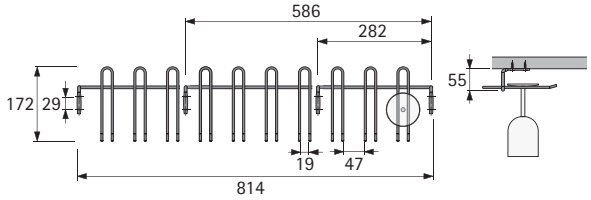


Rail for glasses

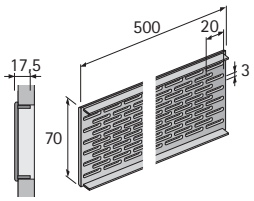


- For mounting below shelves, wall units, bar canopies, for example
- Suitable for hanging up champagne, wine or beer glasses, etc.
- Chrome-plated steel

Number of rows	Width x depth x height mm	Order no.	PU
3	282 x 172 x 55	**0 042 377**	1 ea.
7	586 x 172 x 55	**0 042 378**	1 ea.
10	814 x 172 x 55	**0 042 386**	1 ea.



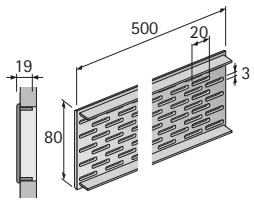
Ventilation grille 1



- Length 500 mm
- Cutout size: height 58.5 mm x width 476 mm
- Aluminium anodised

Ventilation cross section cm² / ea.	Height mm	**Order no.**	PU
88	70	**9 079 869**	1 ea.

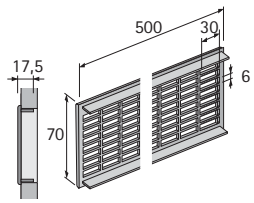
Ventilation grille 2



- Length 500 mm
- Cutout size: height 65.5 mm x width 475 mm
- Aluminium anodised

Ventilation cross section cm² / ea.	Height mm	**Order no.**	PU
99	80	**9 079 863**	1 ea.

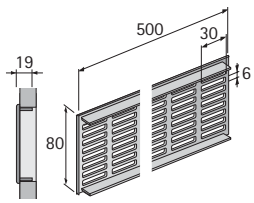
Ventilation grille 3



- Length 500 mm
- Cutout size: height 58.5 mm x width 476 mm
- Aluminium anodised

Ventilation cross section cm² / ea.	Height mm	**Order no.**	PU
151	70	**9 079 870**	1 ea.

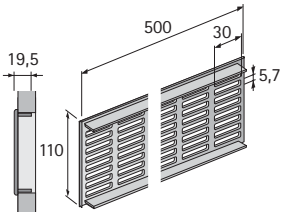
Ventilation grille 4



- Length 500 mm
- Cutout size: height 65.5 mm x width 475 mm
- Aluminium anodised

Ventilation cross section cm² / ea.	Height mm	**Order no.**	PU
173	80	**9 079 866**	1 ea.

Ventilation grille 5



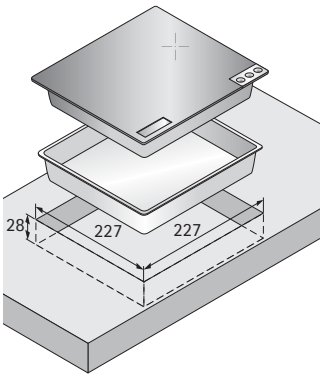
- Length 500 mm
- Ventilation cross section > 200 cm²
- Complies with standard regulations for fitted refrigerators and is therefore suitable for use in refrigerator cabinets
- Cutout size: height 93.5 mm x width 476 mm
- Aluminium anodised

Ventilation cross section cm² / ea.	Height mm	**Order no.**	PU
239	110	**9 132 410**	1 ea.

Built-in scales

- For integrating in worktop
- Kitchen scales ready to use at any time
- Easy to clean as scales simply lift out of the tray
- Loading capacity 5 kg
- Display in 2 g increments up to 2 kg, in 5 g increments from 2 - 5 kg
- Product dimensions:
  Width 245 mm
  Depth 245 mm
  Height 33 mm
- Corner radius 6 mm
- Worktop cut-out for stainless steel tray:
  Width 227 mm
  Depth 227 mm
  Height 28 mm

Set comprises:
- 1 kitchen scales
- 1 stainless-steel tray
- Including batteries



Order no.	PU
9 080 164	1 set

SafeFix child safeguard

2566

Cleaning utensil pull-out

2567

Locking safety cover for cleaning material pull-out

2567

Cooker wire surround

2568

- Child safeguard for added safety in the home
- Prevents direct access
- Suitable for use as left-hand, right-hand or drawer lock
- White plastic

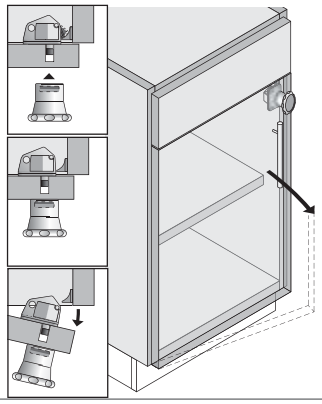
Please note:
Safe-Fix contains very powerful magnets. For this reason, please keep credit cards, etc. well away from SafeFix.

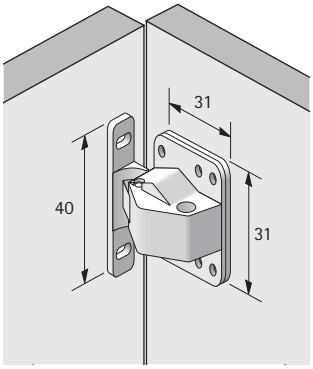
SafeFix child safeguard

Set comprises:
- 1 magnetic knob
- 1 striker plate

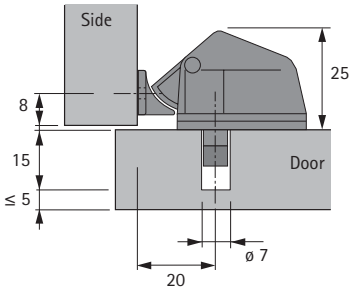
Article	Order no.	PU
Safe Fix complete set	**0 069 646**	10 set
1 striker plate + 1 lock	**0 070 670**	1/10 set
1 magnetic knob	**0 070 671**	1 ea.

Installation information

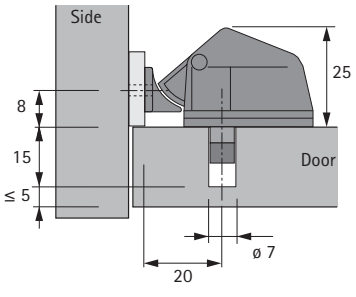




Planning dimensions



Overlay door

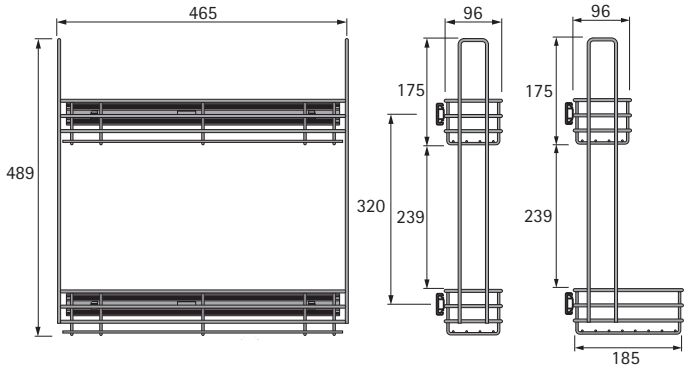


Inset door

Cleaning utensil pull-out

- Complete with ball-bearing runner
- Suitable for use on left or right
- Chrome-plated steel
- Locking safety cover for cleaning material pull-out, Order No. 9 079 867, must be ordered separately, see below

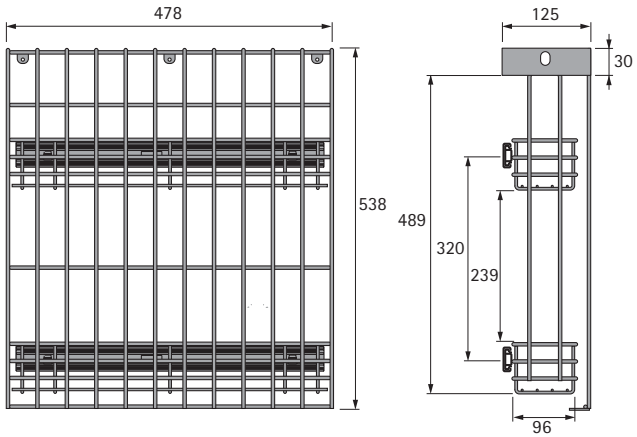
Width x depth x height mm	Basket width mm	**Order no.**	PU
200 x 465 x 489	1 x 96, 1 x 185	**0 073 549**	1 set
110 x 465 x 489	2 x 96	**9 079 867**	1 set



Locking safety cover

- Suitable for cleaning material pull-out, Order No. 9 079 867, see above
- Can be used on the left or right, as the lock can be reversed
- Width 125 mm
  Depth 478 mm
  Height 538 mm
- Chrome-plated steel

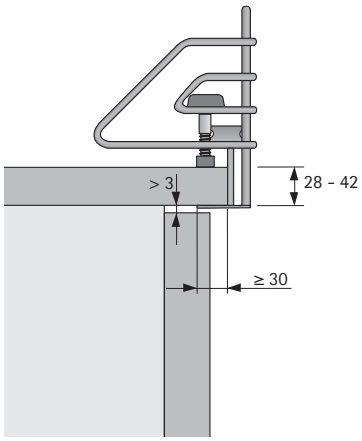
Order no.	PU
9 079 871	1 ea.



Cooker wire surround

- For fitted cookers and hobs, clip-on
- Two knurled screws quickly, easily and reliably lock this hob guard in place, providing lookive protection from danger
- Shallow base section also allows drawers to be fitted below the hob
- Width 678 mm
  Depth 140 mm
  Height 175 mm
- Chrome-plated steel

Order no.	PU
0 013 904	1 ea.



The bathroom is becoming more and more of a wellness refuge. Expectations are rising and homeliness is also demanded. With Hettich fittings, you can be sure of meeting the high standards expected of design and functionality. Fronts and pull-outs open and close gently and quietly. Intelligently organised storage space makes for convenience and tidiness - day after day.

Front pull-out for bathroom cabinets: aesthetic form, intelligent function The storage space behind the narrow panel is optimally used and easily accessible.

ArciTech ensures maximum stability, even in the bathroom. The unique Actro runners let drawers move with fascinating ease, even in the smallest installation area, for instance when combined with the ArciTech Pull waste system.

Pull-out swivel-action mirror. Can be fitted on the right or left. Frame in either silver or white.

Swivel-action basket for bathroom utensils. For optimum use of the available space.

Summary

Base unit interior fittings 2572 – 2577
Front pull-outs and laundry baskets

Waste collecting systems 2578 – 2585
Functional solutions for low carcase depths

Wall unit interior fittings 2586
Making optimum use of storage space with Cargo IQ

Bathroom accessories 2587 – 2589
Pull-out towel rails, utensil racks, mirrors

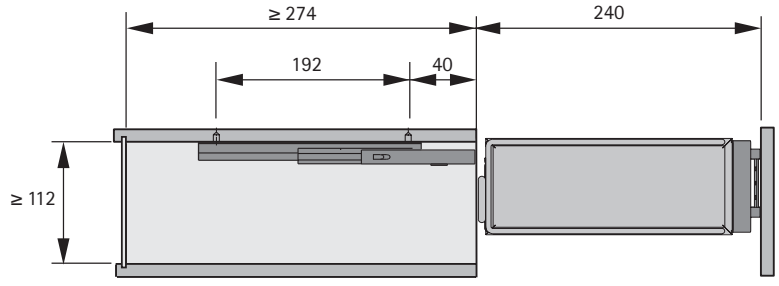
- Front pull-out for bathroom cabinets with 150 mm cabinet width
- Loading capacity 5 kg
- Convenient access and a clear view of contents
- Full extension pull-out with integrated Silent System soft-close function
- Structural metal shelves hold contents securely in place and are easy to clean
- Can only be mounted on the right
- Steel

Pull-out unit

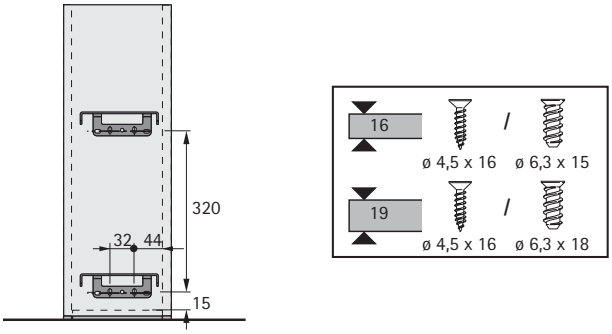
Set comprises:
- Complete fitting with runners

Article	Minimum inside carcase height mm	Order no. / Finish		PU
		Powder coated silver	Chrome-plated	
2-tier	470	**9 082 302**	**0 013 936**	1 set
3-tier	800	**9 082 304**	**0 013 937**	1 set

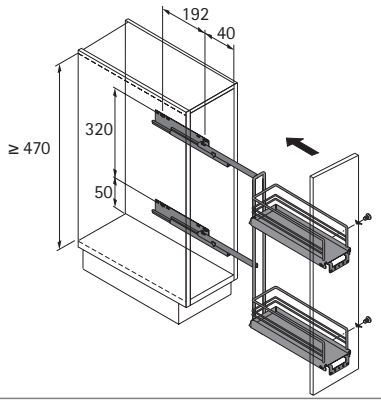
Planning dimensions



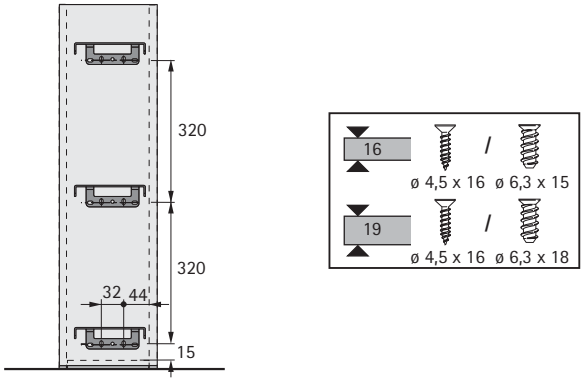
2-tier



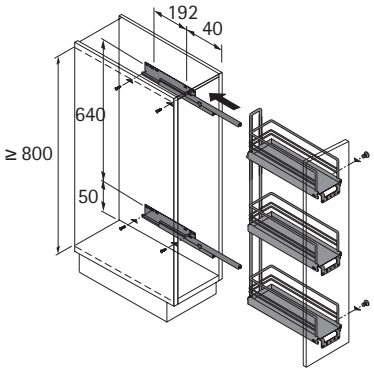
2-tier



3-tier



3-tier



Stackable laundry basket

- Including fixing strip
- Powder-coated steel, white

Width x depth x height mm	Order no.	PU
270 x 300 x 320	**0 049 281**	1 ea.
395 x 480 x 420	**0 049 282**	1 ea.

Bevelled laundry basket

- For clipping into retaining rail, see below
- Also suitable for mounting behind cabinet flaps
- Chrome-plated steel

For cabinet width mm	Width x depth x height mm	Order no.	PU
300	240 x 250 x 540 / 440	**0 042 391**	1 ea.
300	240 x 350 x 540 / 440	**0 042 394**	1 ea.
400	328 x 250 x 540 / 440	**0 042 392**	1 ea.
400	328 x 350 x 540 / 440	**0 042 397**	1 ea.
500	420 x 250 x 540 / 440	**0 042 393**	1 ea.
500	420 x 350 x 540 / 440	**0 042 462**	1 ea.

Laundry basket with cut-away handle

- For clipping into retaining rail, see below
- Also suitable for mounting behind cabinet flaps
- Matching pull-out for laundry basket, Order No. 0 073 594 and 0 013 932, see page 2575
- Chrome-plated steel

For cabinet width mm	Width x depth x height mm	Order no.	PU
300	237 x 260 x 420	**0 073 594**	1 ea.
350	287 x 260 x 420	**0 013 932**	1 ea.
450	387 x 260 x 420	**0 073 595**	1 ea.

Screw-on retaining rail

- Suitable for bevelled laundry basket or with cut-away handle, see above
- For screwing onto the carcase side
- Chrome-plated steel

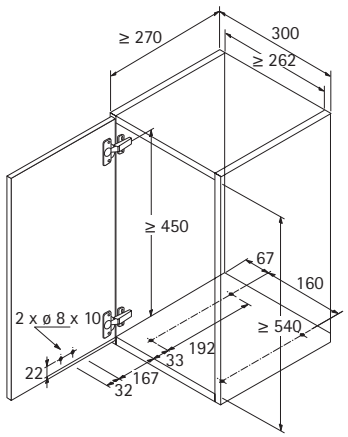
Order no.	PU
0 073 596	1 ea.

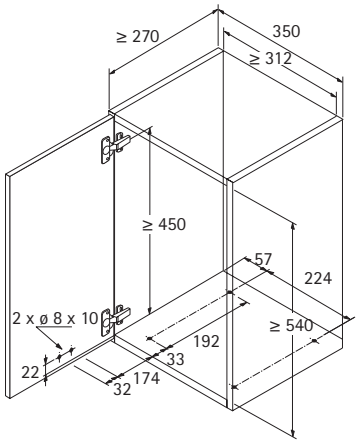
Laundry basket pull-out, free-standing laundry basket

Laundry basket pull-out

- For cabinet widths of 300 and 350 mm
- The laundry basket pull-out fitting connected to the door is automatically pulled out of the unit when the door opens
- Can be mounted behind right or left-hinged doors
- Pull-out fitting suitable for laundry baskets with cut-away handle Order No. 0 073 594 and 0 013 932, see page 2574
- Powder-coated steel, white

For cabinet width mm	Suitable for laundry basket	**Order no.**	PU
300	0 073 594	**0 013 933**	1 ea.
350	0 013 932	**0 013 934**	1 ea.





Free-standing mobile laundry basket

- With high-grade double castors
- Width 455 mm
  Depth 400 mm
  Height 535 mm
- Chrome-plated steel

Order no.	PU
0 073 597	1 ea.

Collapsible laundry basket

- Can be mounted on cabinet side
- Hook rail or pull-out frame with full-extension ball-bearing runners must be ordered separately, see below
- Baskets can be used either on the left or right cabinet side
- Powder-coated steel, silver

For cabinet width mm	Min. interior dimensions Width x depth x height mm	Product dimensions include runners and spaces Width x depth x height mm	Product dimensions Laundry basket Width x depth x height mm	**Order no.**	PU
300	257 x 305 x 505	255 x 302 x 475	221 x 296 x 475 / 390	**9 079 904**	1 ea.
350	307 x 305 x 505	305 x 302 x 475	271 x 296 x 475 / 390	**9 079 906**	1 ea.
400	357 x 305 x 505	355 x 302 x 475	321 x 296 x 475 / 390	**9 079 908**	1 ea.

Accessories for collapsible laundry basket

Article	**Order no.**	PU
1 Hook rack	**9 079 911**	1 ea.
2 Pull-out frame, including spacer discs	**9 079 914**	1 ea.

Laundry basket with partition

Collapsible laundry basket with partition

- Partition can be mounted at any position in the laundry basket
- For cabinet widths over 400 mm
- Set of wheels or pull-out frames must be ordered separately, see below
- Minimum inside carcase dimensions
  Width 400 mm
  Depth 500 mm
  Height 630 mm
- Product dimensions:
  Width 316 mm
  Depth 500 mm
  Height 550 / 490 mm
- Steel, powder-coated

Finish	Order no.	PU
Silver	**9 079 917**	1 ea.
White	**9 132 432**	1 ea.

Accessories for collapsible laundry basket with partition

Article	Order no.	PU
1 Set of wheels	**9 079 924**	1 set
2 Pull-out frame, including spacer discs	**9 079 928**	1 ea.

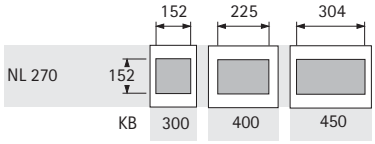
- Top-running waste system for ArciTech drawer, 94 mm high, nominal length 270 mm
- ArciTech Pull frame is fitted instead of drawer bottom
- Frame can be equipped as required with various bins and accessories
- Bins must be ordered separately, see page 2579
- Further accessories, see page 2580
- ArciTech drawer components must be ordered separately, see pages 682 - 683
- Powder-coated steel, silver

Set comprises:
- 1 fitted frame including front stay and lid
- Fixing material

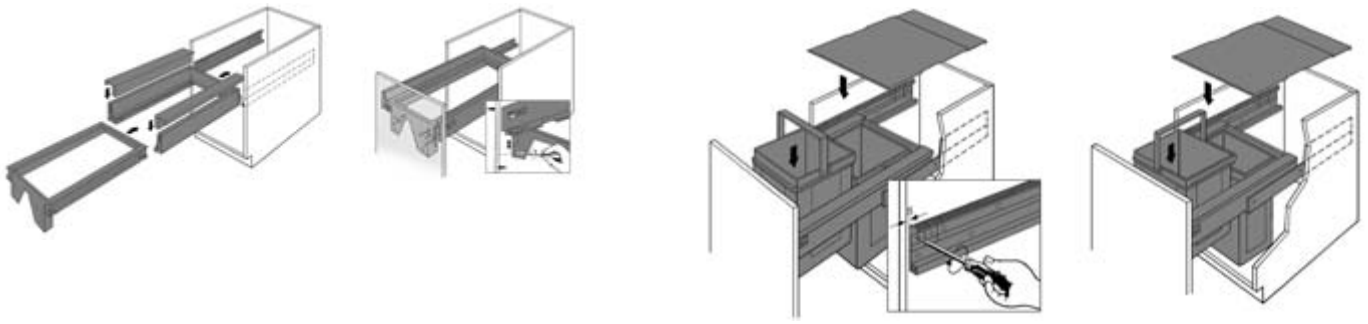
ArciTech Pull frame

For carcase width mm	Order no.	PU
300 mm	**9 132 362**	1 set
400 mm	**9 132 363**	1 set
450 mm	**9 132 364**	1 set

Partitioning



Mounting



ArciTech Pull

- For fitting any chosen component in the ArciTech Pull frame, see page 2578
- Plastic bin with sturdy double handle
- As standard, all bins are supplied without lid
- Lids must be ordered separately, see below
- The lid heights specified below are total dimensions, the additional height for all lids is 2 mm

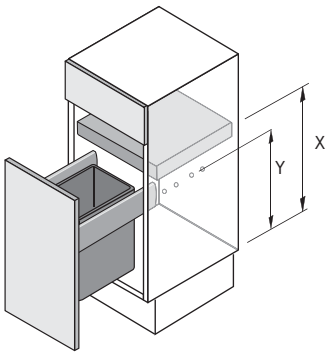
Bin

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Bin 5 l	plastic grey	152	152	295	**9 132 375**	1 ea.
Bin 7 l	plastic grey	152	225	260	**9 132 376**	1 ea.
Bin 8 l	plastic grey	152	225	295	**9 132 377**	1 ea.
Bin 11 l	plastic grey	152	304	295	**9 132 378**	1 ea.

Lid

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Lid 5 l	plastic grey	152	152	21	**9 132 383**	1 ea.
Lid 5 l	plastic green	152	152	21	**9 132 344**	1 ea.
Lid 7 / 8 l	plastic grey	152	225	21	**9 132 384**	1 ea.
Lid 7 / 8 l	plastic green	152	225	21	**9 132 382**	1 ea.
Cover	plastic grey	152	304	21	**9 132 385**	1 ea.

Planning dimensions



Bin Height mm	X mm	Y mm
260	332	247
295	367	282

Accessories ArciTech Pull

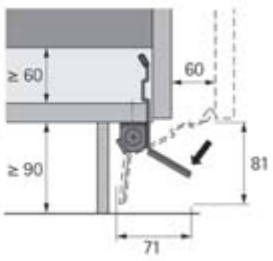
- Organiser elements for ArciTech Pull
- Multifunction frame for sweeping set and knock bar for coffee grinds (can be removed)
- Practical dividers for cleaning products etc., can be positioned as required
- Sweeping set and divider: plastic
- Knock bar: steel

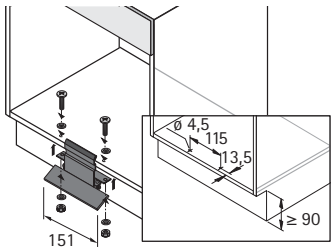
Article	Order no.	PU
1 Sweeping set with knock bar for 11 l bin	**9 132 391**	1 set
2 Divider for 11 l bin	**9 132 392**	1 set

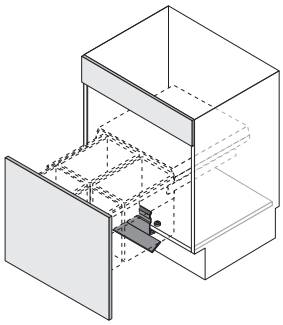
Foot pedal for ArciTech Pull

- Upgradeable Pull foot pedal
- Elegant design
- Stainless steel

Order no.	PU
9 111 679	1 ea.







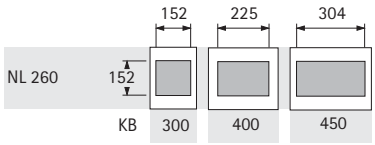
- Top-running waste bin for InnoTech drawer, 70 mm high, nominal length 260 mm
- The InnoTech Pull frame is fitted instead of the drawer bottom
- Frame can be equipped as required with various bins and accessories
- Bins must be ordered separately, see page 2583
- Further accessories, see page 2584
- InnoTech drawer components must be ordered separately, see pages 1042 - 1043
- Can optionally also be used with Quadro V6 full extension runner with Push to open, see pages 1322 - 1323
- Powder-coated steel, silver

Set comprises:
- 1 fitted frame including front stay and lid
- Fixing material

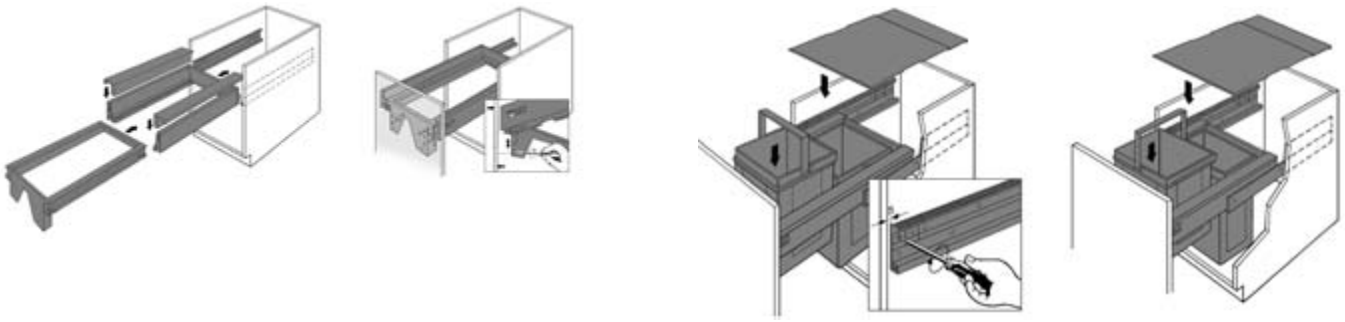
InnoTech Pull frame

For carcase width mm	Order no.	PU
300 mm	**9 132 351**	1 set
400 mm	**9 132 352**	1 set
450 mm	**9 132 353**	1 set

Partitioning



Mounting



InnoTech Pull

- For fitting any chosen component in the InnoTech Pull frame, see page 2582
- Plastic bin with sturdy double handle
- As standard, all bins are supplied without lid
- Lids must be ordered separately, see below
- The lid heights specified below are total dimensions, the additional height for all lids is 2 mm

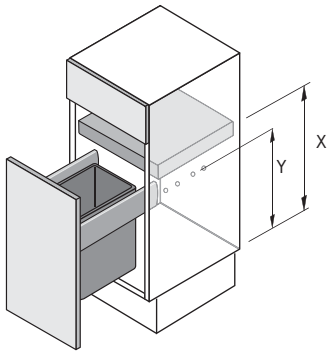
Bin

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Bin 5 l	plastic grey	152	152	295	**9 132 375**	1 ea.
Bin 7 l	plastic grey	152	225	260	**9 132 376**	1 ea.
Bin 8 l	plastic grey	152	225	295	**9 132 377**	1 ea.
Bin 11 l	plastic grey	152	304	295	**9 132 378**	1 ea.

Lid

Article	Material	Width mm	Depth mm	Height mm	Order no.	PU
Lid 5 l	plastic grey	152	152	21	**9 132 383**	1 ea.
Lid 5 l	plastic green	152	152	21	**9 132 344**	1 ea.
Lid 7 / 8 l	plastic grey	152	225	21	**9 132 384**	1 ea.
Lid 7 / 8 l	plastic green	152	225	21	**9 132 382**	1 ea.
Cover	plastic grey	152	304	21	**9 132 385**	1 ea.

Planning dimensions



Bin Height mm	X mm	Y mm
260	310	222
295	345	257

InnoTech Pull accessories

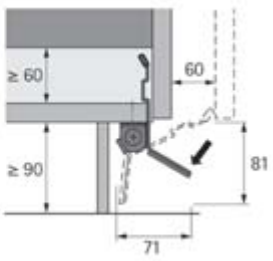
- Organiser elements for InnoTech Pull
- Multifunction frame for sweeping set and knock bar for coffee grinds (can be removed)
- Practical dividers for cleaning products etc., can be positioned as required
- Sweeping set and divider: plastic
- Knock bar: steel

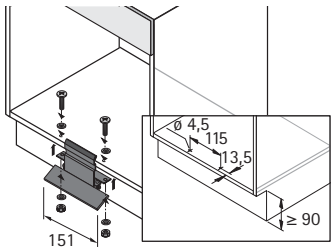
Article	Order no.	PU
1 Sweeping set with knock bar for 11 l bin	**9 132 391**	1 set
2 Divider for 11 l bin	**9 132 392**	1 set

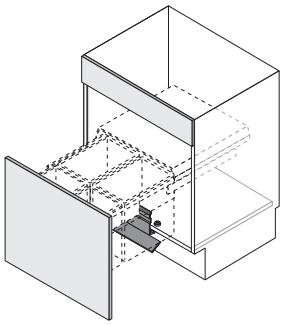
InnoTech Pull foot pedal

- Upgradeable Pull foot pedal
- Elegant design
- Stainless steel

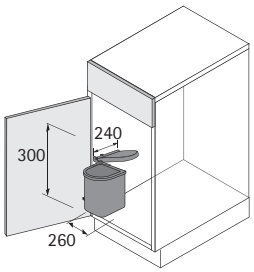
Order no.	PU
9 111 679	1 ea.







Bin.it Classic Mini



- Fitted waste collector with swivel mechanism for bathroom furniture
- Can be fitted on the left or right
- Minimum installation dimensions:
  Width 260 mm
  Depth 240 mm
  Height 300 mm
- Product dimensions:
  Width 208 mm
  Depth 218 mm
  Height 235 mm
- Bin, lid and swivel mechanism: white plastic

Set comprises:

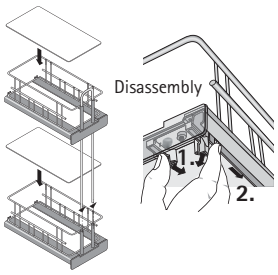
- 1 bin with lid 3.5 l
- 1 swivel mechanism

Order no.	PU
9 098 145	1 set

Cargo IQ Plus internal pull-out 90°

- Suitable for use on left or right
- Loading capacity 10 kg
- Minimum inside carcase dimensions:
  Width 148 mm
  Depth 290 mm
  Height 548 mm
- Top basket height-adjustable
- Please order full extension Quadro V6 runner with Silent System soft closure and shelf separately, see below
- Steel

Cargo IQ plus 90°



- Inside basket width 105 mm
- Plastic shelves

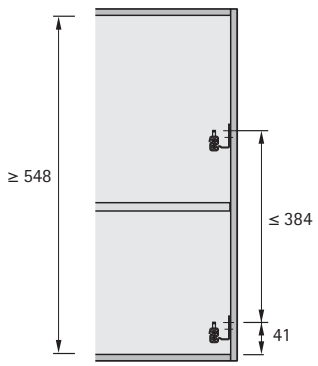
Article	Finish	Order no.	PU
Cargo IQ Plus 90°	Powder-coated silver	**9 066 486**	1/10 ea.
Cargo IQ Plus 90°	Chrome-plated	**9 077 616**	1/10 ea.
Adjustable shelf	Translucent	**9 066 464**	1/40 ea.

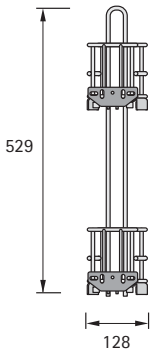
Quadro V6 drawer runner with Silent System

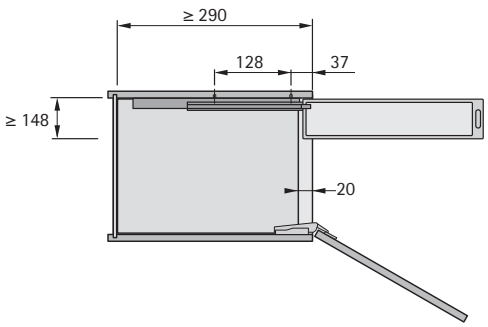
- Nominal length 260 mm
- Galvanised steel

Installed width mm	Carcase side thickness mm	Order no. / Hinge side		PU
		left	right	
9.5	19	**9 047 281**	**9 047 282**	1/20 ea.
10.5	18	**9 047 392**	**9 047 393**	1/20 ea.
12.5	16	**9 047 180**	**9 047 181**	1/20 ea.

Planning dimensions







- Extension length 260 mm
- Extension height 39 mm
- Extension width 1-arm 64 mm
- Extension width 2-arm 104 mm
- Distance between rails 34 mm

Pull-out towel rail, length 325 mm

- With cover
- Surface of chrome-plated steel / plastic

Article	Order no.	PU
1-arm	**0 070 689**	1 ea.
2-arm	**0 070 691**	1 ea.

Pull-out towel rail, length 370 mm

- Solid, with cover
- Surface of chrome-plated steel / plastic

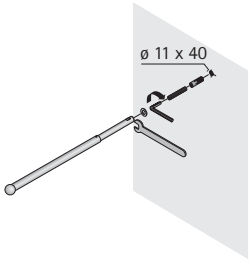
Article	Order no.	PU
1-arm	**0 070 693**	1 ea.
2-arm	**0 070 694**	1 ea.

Pull-out towel rail, length 410 mm

- With cover
- Surface of chrome-plated steel / plastic

Article	Order no.	PU
1-arm	**0 070 690**	1 ea.
2-arm	**0 070 692**	1 ea.

Pull-out towel rail



- 1-arm
- With concealed wall mounting
- Length 370 mm
- Extension travel 285 mm
- Chrome-plated steel

Order no.	PU
0 013 939	1 ea.

Swivel basket

- Complete with 2 pivot bearings
- Width 240 mm
  Depth 110 mm
  Height 65 mm
- Chrome-plated steel
- Illustration shows a right-hand version

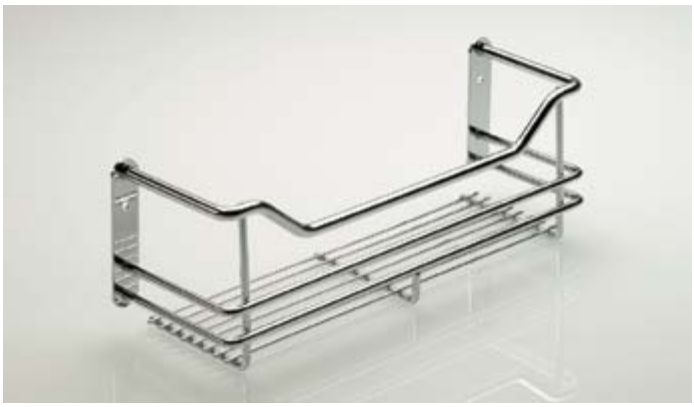
Article	Order no.	PU
left	**9 132 449**	1 ea.
right	**9 132 450**	1 ea.

Door rack with plexiglass base

- Screw-on version
- Chrome-plated steel / translucent plexiglass

Width x depth x height mm	Order no.	PU
260 x 50 x 63	**0 070 698**	1 ea.
260 x 90 x 63	**0 070 699**	1 ea.

Basket



- Screw-on version
- Width 300 mm
  Depth 110 mm
  Height 100 mm
- Chrome-plated steel

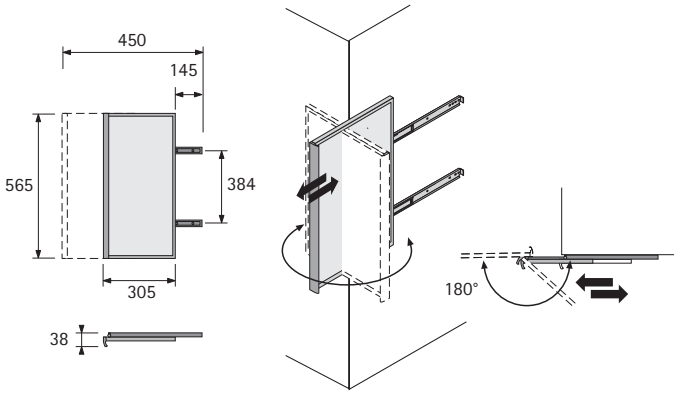
Order no.	PU
9 132 433	1 ea.

Pull-out, turning mirror

- Suitable for use on left or right
- With magnetic strip to prevent unintentional opening
- Height 565 mm
  Width 305 mm
- For further pull-out mirrors with 1155 mm height see page 2624
- Frame and handle: aluminium

Set comprises:
- 1 mirror
- 1 pull-out

Height mm	Order no. / Finish		PU
	white	silver	
565	**9 132 906**	**9 079 940**	1 set



Bathroom column FixLine

- For mounting between washbasin countertop and overhead panel
- Optional wall connector available, please order wall mount separately, see below
- Chrome-plated steel

Bathroom column kit comprises:
- 1 centre column ø 25 mm, height 960 mm
- 2 all-purpose baskets with glass shelf
- 1 hair-dryer holder with multiple-purpose hooks
- 2 mug holders, including 2 glasses
- Top and bottom mount

Wall-mounting kit comprises:
- 2 wall brackets
- 2 cover caps, polished chrome

Article	Order no.	PU
1 Bathroom column	**9 079 932**	1 set
2 Wall mount	**9 079 935**	1 set

Amari 200 is also at home here: the system's enormous functionality is perfect for individually configured wardrobes. Variable width permits easy adaptation to conditions in the room. Pull-outs with front connector ensure outstanding convenience, every day.

Hettich garment lifts make optimum use of the storage space available in tall units. Can carry up to 18 kg, depending on model. For clear carcase widths from 500 to 1170 mm.

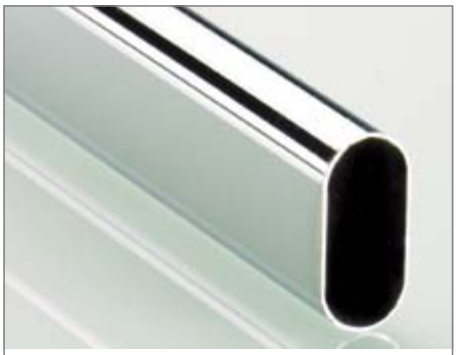
Telescopic trouser holder for carcase widths from 500 to 1000 mm, available in white and silver.

Telescopic textile and laundry baskets with extra-convenient Quadro V6 full extension runner with Silent System soft-closure.

Look good: telescoping mirrors, 565 or 1155 mm high. Fittings in white or silver.

Garment lifts

2592 - 2594



Oval cabinet rails and cabinet rail supports

2595 - 2598

Coat hanger holder

2599 - 2600

Trouser and skirt holder

2601 - 2605

Tie and belt rack

2606 - 2608

Storage baskets for wooden shelves

2609 - 2611

Pull-out shelf

2612

Pull-out textile and laundry baskets

2612 - 2613

Slide holders and pull-out baskets

2614 - 2615

Storage baskets and wire shelves

2615 - 2617

Pull-out shoe rack frames, shoe cabinet fitting and shoe rack

2618 - 2623

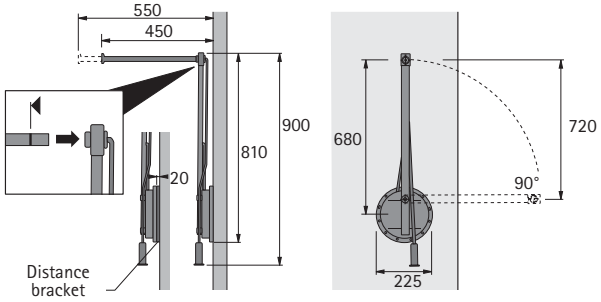
Pull-out mirror

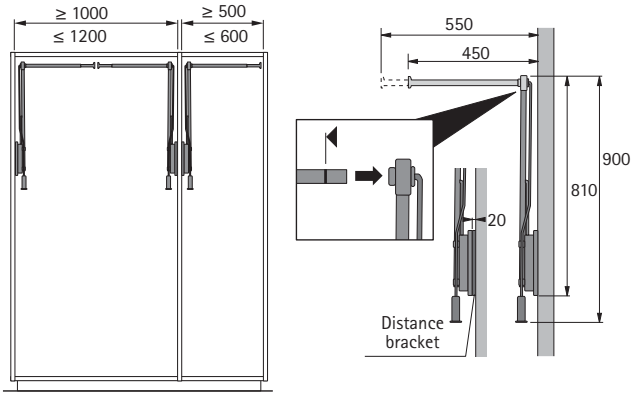
2624

Single Lift 12

- Connection on one side
- Loading capacity 12 kg
- Telescopic width adjustment 100 mm
- Detent engages when swivelled out into position
- Optional spacer for bridging door protrusion
- Garment rail: chrome-plated steel
- Housing, pivot arm and spacer: Plastic / steel, aluminium effect

Article	Order no.	PU
Single Lift 12, left	**9 079 872**	1 ea.
Single Lift 12, right	**9 079 874**	1 ea.
Spacer, 20 mm	**9 079 877**	1 ea.

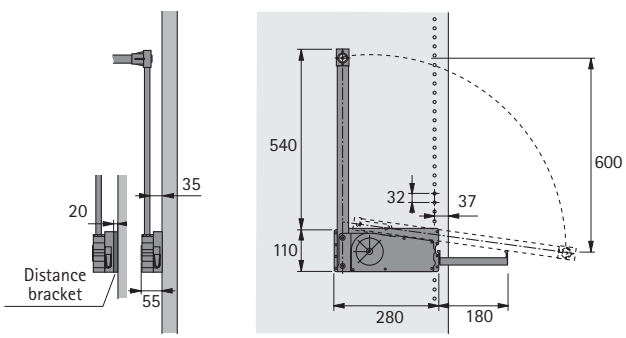


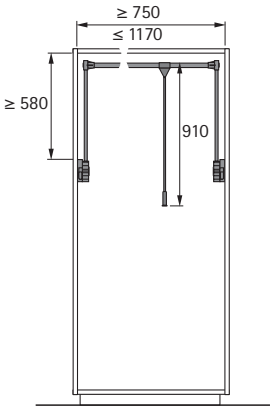


Duo Lift 10

- Connection on both sides
- Loading capacity 10 kg
- Telescopic width adjustment for inside carcase widths of 750 - 1170 mm
- Additional telescopic garment rail integrated in right-hand housing
- Installation in System 32
- Optional spacer for bridging door protrusion
- Garment rail: chrome-plated steel
- Housing, pivot arm and spacer: Plastic / steel, aluminium effect

Article	Order no.	PU
Duo Lift 10	**9 079 878**	1 ea.
Spacer, 20 mm	**9 079 880**	1 ea.

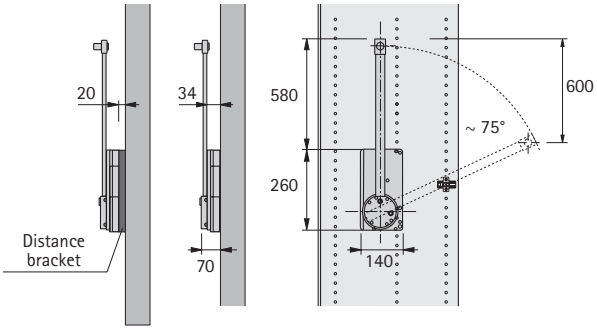


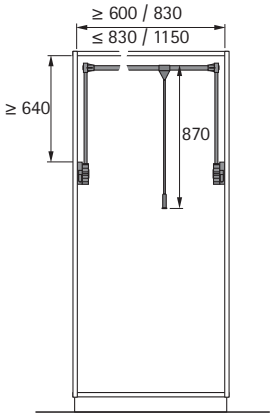


Duo Lift Basic 10

- Connection on both sides
- Loading capacity 10 kg
- Telescopic width adjustment
- Optional spacer for bridging door protrusion
- Garment rail: anodised aluminium
- Housing, pivot arm and spacer:
  Black plastic / aluminium anodised

Article	Order no.	PU
Duo Lift Basic 600 - 830 mm	**9 079 716**	1 ea.
Duo Lift Basic 830 - 1150 mm	**9 079 720**	1 ea.
Spacer, 20 mm	**9 079 723**	1 ea.

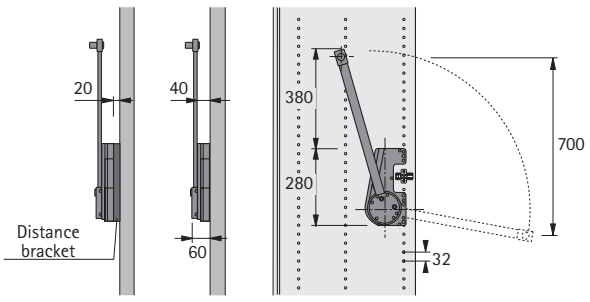


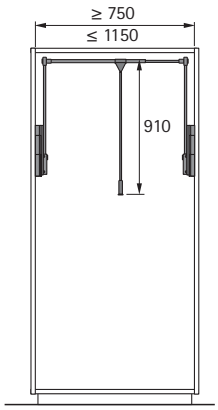


Duo Lift 15

- Connection on both sides
- Loading capacity 15 kg
- Telescopic width adjustment for inside carcase widths of 750 - 1150 mm
- Installation in System 32
- Special recess in the housing also permits installation in the area of existing door hinges
- Optional spacer for bridging door protrusion
- Garment rail: chrome-plated steel
- Housing, pivot arm and spacer:
  Plastic / steel, aluminium effect

Article	Order no.	PU
Duo Lift 15	**0 042 507**	1 ea.
Spacer, 20 mm	**0 042 509**	1 ea.

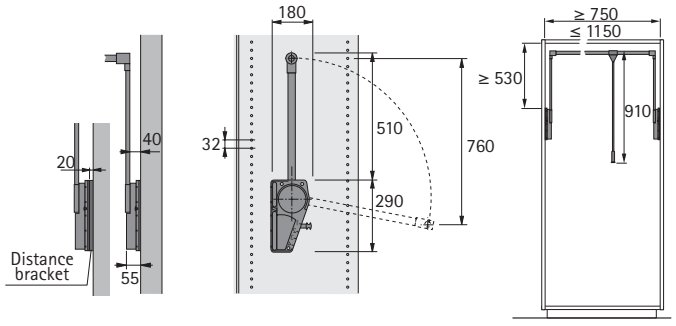


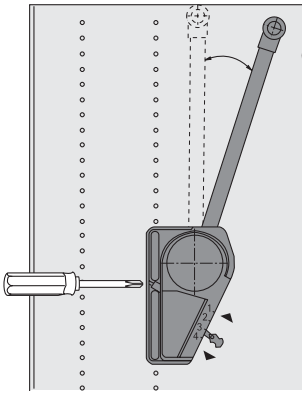


Duo Lift 18

- Connection on both sides
- Loading capacity 12 - 18 kg
- Telescopic width adjustment for inside carcase widths of 750 - 1150 mm
- Installation in System 32
- Spring force adjustment in 4 stages
- Optional spacer for bridging door protrusion
- Garment rail: chrome-plated steel
- Housing, pivot arm and spacer: Plastic / steel, aluminium effect

Article	Order no.	PU
Duo Lift 18	**9 079 882**	1 ea.
Spacer, 20 mm	**9 079 885**	1 ea.

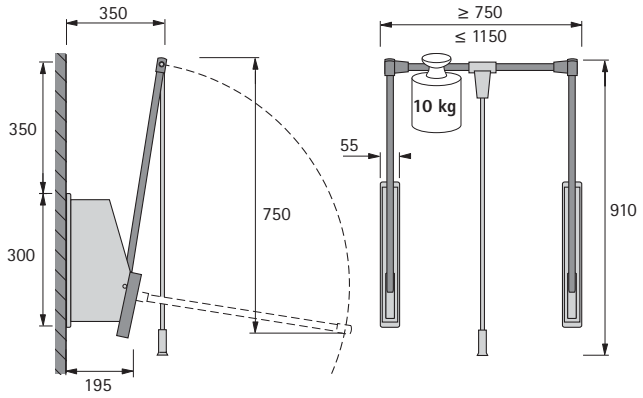




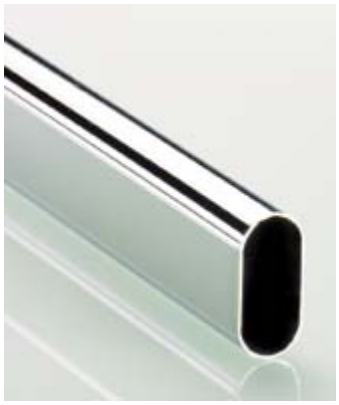
Wall 10

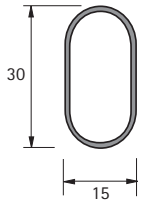
- Wall connection
- Loading capacity 10 kg
- Telescopic width adjustment for inside carcase widths of 750 - 1150 mm
- Installation in System 32
- Garment rail: chrome-plated steel
- Housing and pivot arm: plastic / steel, aluminium effect

Order no.	PU
9 079 956	1 ea.



Oval cabinet rail, chrome-plated

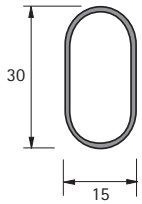




- 2000 or 5000 mm in length
- Material 0.6 mm thick
- Steel, high-gloss chrome-plated

Length mm	Order no.	PU
2000	**0 047 615**	1/10 ea.
5000	**0 047 616**	1/10 ea.

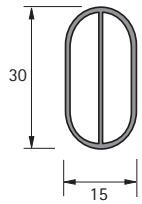
Oval cabinet rail, nickel-plated



- Length 5000 mm
- Material 0.6 mm thick
- Matt nickel-plated steel

Order no.	PU
9 000 894	1/10 ea.

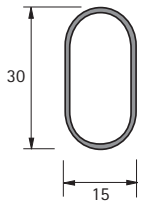
Oval cabinet rail, silver anodised



- Length 3000 mm
- Material 1.2 mm thick
- Aluminium anodised

Order no.	PU
9 079 590	1 ea.

Oval cabinet rail, white



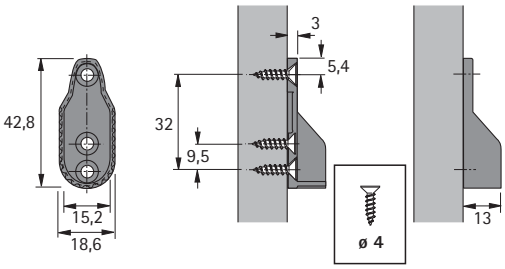
- Length 3000 mm
- Material 1.2 mm thick
- Powder-coated steel, white

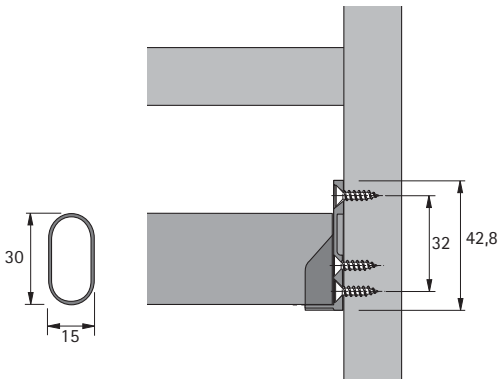
Order no.	PU
9 079 713	1/10 ea.

Cabinet rail supports SL 322

- Screw-on type with 3 screw holes
- Hole spacing 32 mm
- Zinc die-cast nickel-plated

Order no.	PU
0 070 664	1/50 ea.



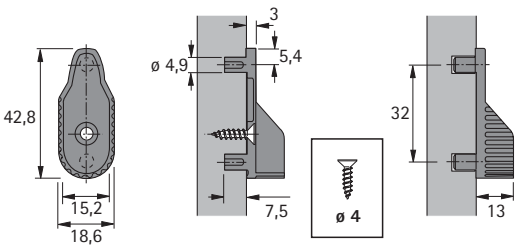


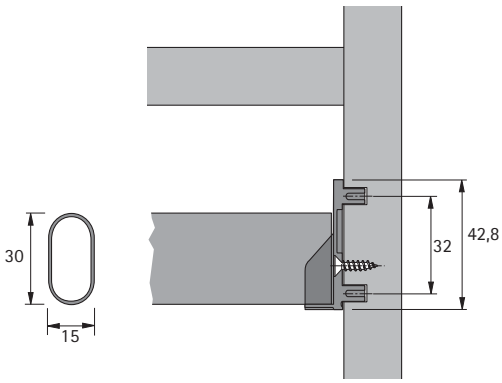
Cabinet rail length = internal cabinet width – 7 mm

Cabinet rail supports SL 323

- Press-in type with 2 pins for drill hole diameter of 5 mm
- Distance between pins 32 mm
- 1 additional screw hole
- Zinc die-cast nickel-plated

Order no.	PU
0 070 666	1/50 ea.



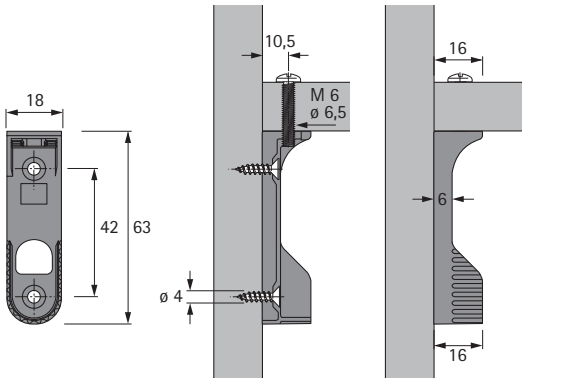


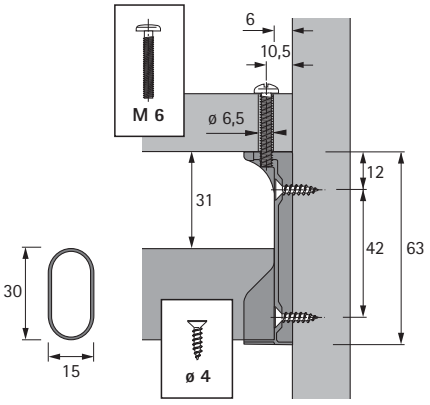
Cabinet rail length = internal cabinet width – 7 mm

Cabinet rail supports SL 786

- Screw in below the shelf
- With special screw M6 x 25 mm for a maximum shelf thickness of 19 mm
- 2 additional screw holes for attachment at the side
- Zinc die-cast nickel-plated

Order no.	PU
0 070 668	1/50 ea.



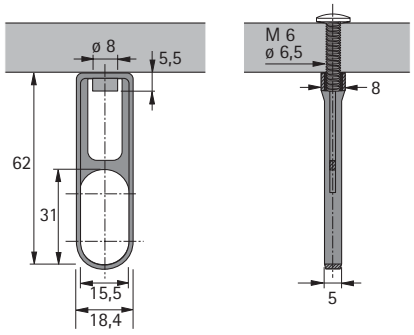


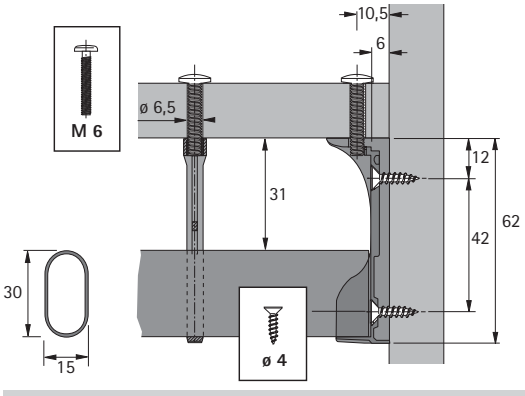
Cabinet rail length = internal cabinet width – 13 mm

Centre bearing SL 781

- Screw in below the shelf
- With special screw M6 x 25 mm for a maximum shelf thickness of 19 mm
- Zinc die-cast nickel-plated

Order no.	PU
0 070 676	1/10 ea.



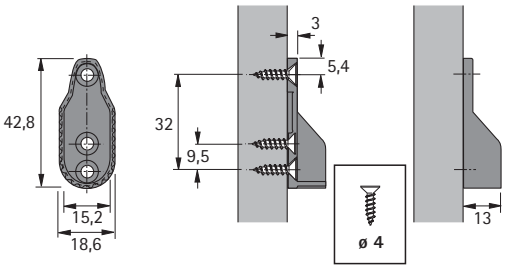


Cabinet rail length = internal cabinet width – 13 mm

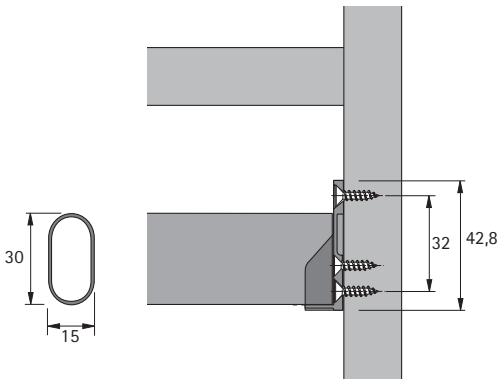
Cabinet rail supports

- Screw-on type with 3 screw holes
- Hole spacing 32 mm
- Zinc, die-cast

Finish	Order no.	PU
Brass effect	**9 079 587**	1/50 ea.
White	**9 079 718**	1/50 ea.
Aluminium effect	**9 079 719**	1/50 ea.



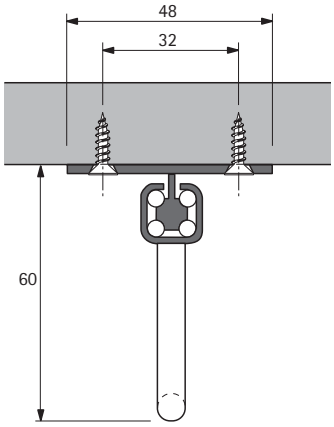
Cabinet rail length = internal cabinet width – 7 mm

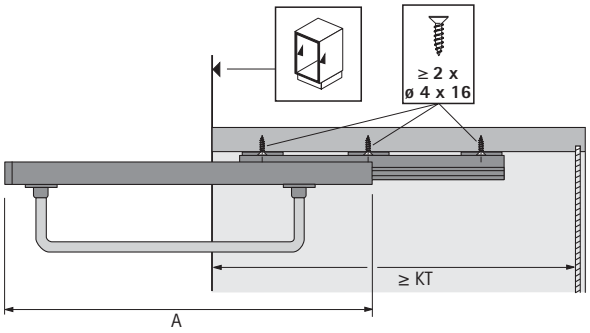


Coat hanger holder with drawer runner based on Quadro

- For installation under the shelf
- Excellent running properties
- Depth = KT carcase depth / length = A
- Loading capacity 25 kg to EN 15338, Level 1
- Quadro drawer runner: steel, lacquered silver or white
- Hanging rail: steel, nickel-plated

Depth mm	Length mm	Order no. / Finish		PU
		white	silver	
350	345	**9 141 744**	**9 136 276**	1 ea.
400	395	**9 141 745**	**9 136 277**	1 ea.
500	497	**9 141 746**	**9 136 280**	1 ea.
600	596	**9 141 747**	**9 136 321**	1 ea.





Coat hanger holder

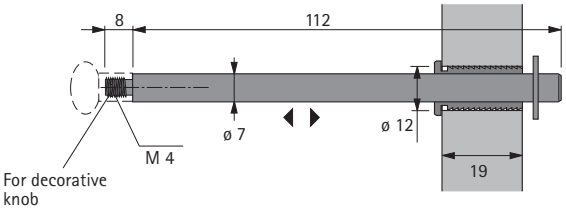
- For installation under the shelf
- Telescopic
- Length 310 mm, extended to 488 mm
- Loading capacity 6 kg
- Steel, nickel-plated

Order no.	PU
0 040 279	1/50 ea.

Coat hanger holder, pull-out

- For mounting on cabinet rear panel
- Press-in type bushing
- Length 120 mm
- Steel, nickel-plated / plastic, brown
- Decorative knob must be ordered separately, see ProDecor handle range by Hettich

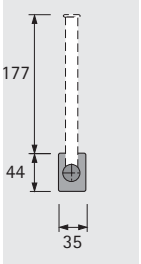
Order no.	PU
0 025 125	1/10 ea.

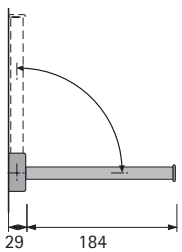


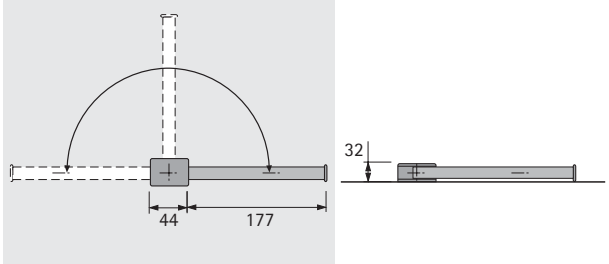
Coat hanger holder, folding

- For mounting on carcase side
- Can be mounted in two positions
- Stainless steel / plastic, grey

Order no.	PU
9 132 981	1 ea.







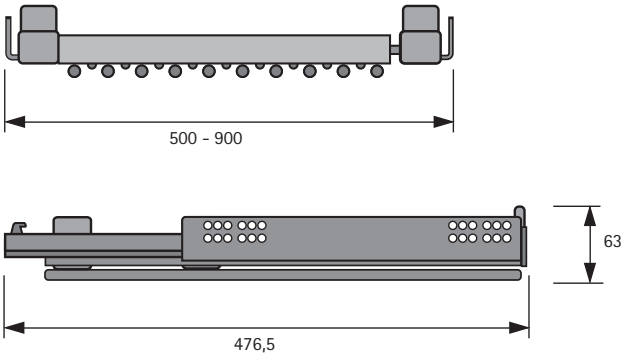
- **Trouser holder**
- **Telescopic Amari trouser holder, tray for Amari trouser holder**

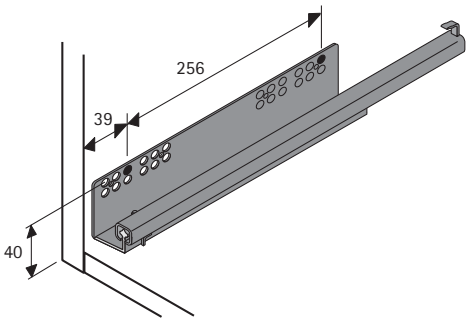
Telescopic Amari trouser holder

- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Trouser holder with non-slip profile
- Width adjustable
- Loading capacity 30 kg to EN 15338 Level 3
- Trays can be ordered optionally, Order No. 9 132 925, see below
- A trouser holder web, Order No. 9 132 923, can optionally be retrofitted in the area with width adjustment, see page 2602
- Powder-coated steel, silver

Set comprises:
- 1 telescopic trouser holder
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

For inside cabinet width (LB) mm	Number of trouser holders	**Order no.**	PU
500 - 600	8	**9 132 916**	1 set
600 - 700	10	**9 132 917**	1 set
700 - 800	12	**9 132 918**	1 set
800 - 900	14	**9 132 919**	1 set



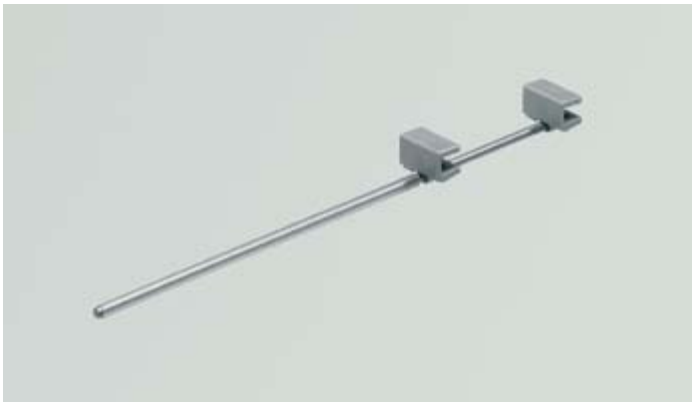


Tray for Amari trouser holder

- Optional tray for the Amari trouser holder, see above
- Width 243 mm
  Height 37 mm
  Depth 107 mm
- 2 trays can be used with inside carcase widths over 590 mm, 3 trays with inside carcase widths over 850 mm
- Plastic, grey

Order no.	PU
9 132 925	1 ea.

Amari trouser holder, single



- Retrofittable trouser holder web for the width-adjustable Amari trouser holder, see page 2601
- For use when using the maximum width adjustment of 100 mm
  1 ea. for width adjustment over 45 mm
  2 ea. for width adjustment over 90 mm
- Powder-coated steel, silver / plastic, grey

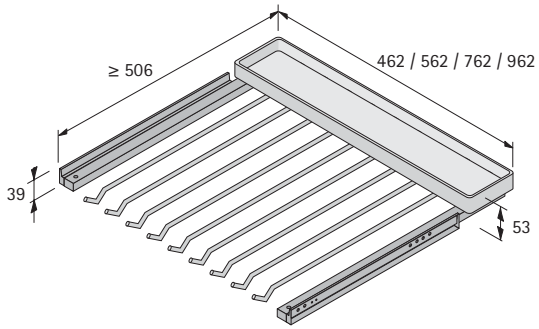
Order no.	PU
9 132 923	1 ea.

Telescopic trouser holder with Silent System

- Installed between carcase sides
- Trouser holder with non-slip rings
- Loading capacity 15 kg
- Including loose shelf, can be optionally fitted
- Runner complete with Silent System soft closure
- Powder-coated steel, silver

Set comprises:
- 1 trouser holder
- 1 pair of runners
- 1 loose shelf
- 4 spacers for width 462 and 562 mm
- 8 spacers for width 762 and 962 mm

For carcase width mm	Number of trouser holders	W x D x H mm	Order no.	PU
500	7	462 x 506 x 53	**9 132 882**	1 set
600	9	562 x 506 x 53	**9 132 884**	1 set
800	13	762 x 506 x 53	**9 132 886**	1 set
1000	17	962 x 506 x 53	**9 132 888**	1 set

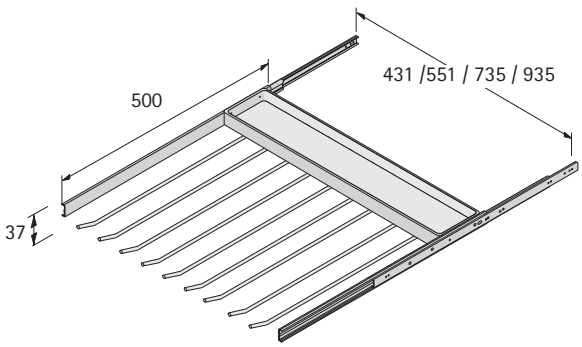


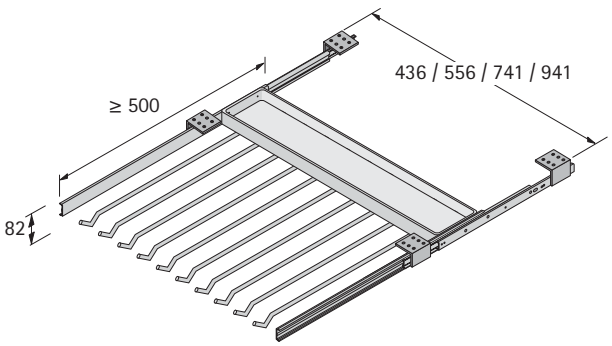
Telescopic trouser holder

- Can be installed either between carcase sides or below top panel
- Trouser holder with non-slip rings
- Loading capacity 15 kg
- Including runners and loose shelf, can be optionally fitted
- Powder-coated steel, silver or white

Set comprises:
- 1 trouser holder
- 1 pair of runners
- 1 loose shelf
- 4 spacers for width 431 to 556 mm
- 8 spacers for width 735 to 941 mm

For carcase width mm	Number of trouser holders	W x D x H mm	Mounting option	**Order no. / Finish**		PU
				white	**silver**	
500	7	431 x 500 x 37	between carcase sides	**9 132 883**	**9 132 880**	1 set
500	7	436 x 500 x 82	underneath top panel		**9 132 881**	1 set
600	9	551 x 500 x 37	between carcase sides	**9 132 885**	**9 079 960**	1 set
600	9	556 x 500 x 82	underneath top panel		**9 079 964**	1 set
800	13	735 x 500 x 37	between carcase sides	**9 132 887**	**9 079 962**	1 set
800	13	741 x 500 x 82	underneath top panel		**9 079 968**	1 set
1000	16	935 x 500 x 37	between carcase sides	**9 132 889**	**9 079 963**	1 set
1000	16	941 x 500 x 82	underneath top panel		**9 079 971**	1 set

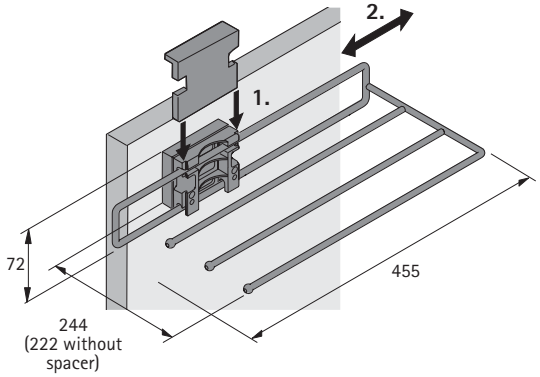


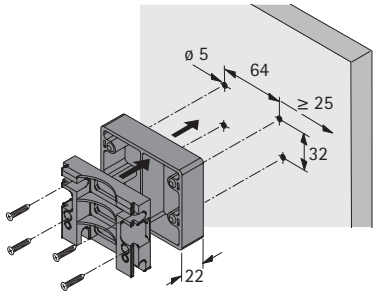


Telescopic trouser holder

- For mounting on carcase side
- With fixing material and spacer
- Width 455 mm
  Depth 222 mm
  Height 72 mm
- Spacer 22 mm deep for bridging the door protrusion
- Chrome-plated steel / grey plastic

Order no.	PU
0 070 658	1 ea.





Telescopic trouser holder

- For mounting on carcase side
- Swivel-action hanging rails with non-slip profile for 10 trousers
- Width 465 mm
  Depth 505 mm
  Height 100 mm
- Suitable for use on left or right
- Steel, chrome-plated / powder-coated silver

Order no.	PU
0 073 587	1 ea.

Swivel-action trouser holder

- For installation under the shelf
- With 7 non-slip elements
- Width 430 mm
  Depth 430 mm
  Height 75 mm
- Chrome-plated steel

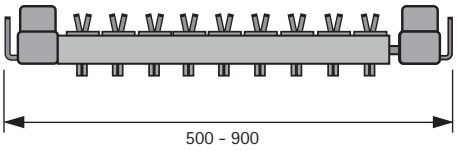
Order no.	PU
0 073 585	1 ea.

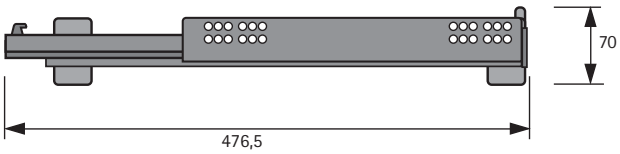
Telescopic Amari skirt holder

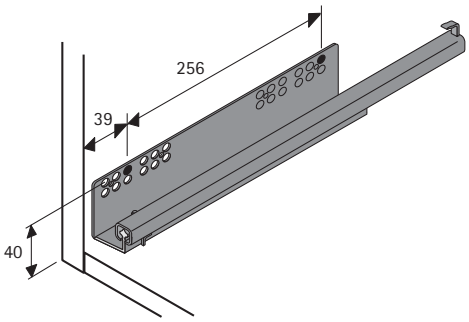
- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Skirt holder can be removed individually with clips and handle
- Width adjustable
- Loading capacity 30 kg to EN 15338 Level 3
- A skirt holder web, Order No. 9 132 924, can optionally be retrofitted in the area with width adjustment, see below
- Powder-coated steel, silver

Set comprises:
- 1 telescopic skirt holder
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

For inside cabinet width (LB) mm	Number of trouser holders	Order no.	PU
500 - 600	8	**9 132 926**	1 set
600 - 700	10	**9 132 927**	1 set
700 - 800	12	**9 132 928**	1 set
800 - 900	14	**9 132 929**	1 set







Amari skirt holder, single

- Retrofittable single skirt holder for width-adjustable Amari skirt holder, see above
- For use when using the maximum width adjustment of 100 mm
  1 ea. for width adjustment over 45 mm
  2 ea. for width adjustment over 90 mm
- Including 2 spacers
- Steel, nickel-plated / plastic, grey

Order no.	PU
9 132 924	1 ea.

Telescopic tie rack

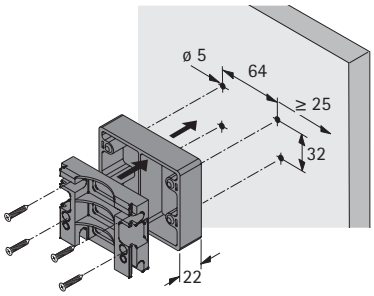
- For mounting on carcase side
- With 10 holders
- Including fixing material and spacer
- Width 450 mm
  Depth 87 mm
  Height 51 mm
- Suitable for use on left or right
- Loading capacity 2 kg
- Powder-coated steel, silver or white

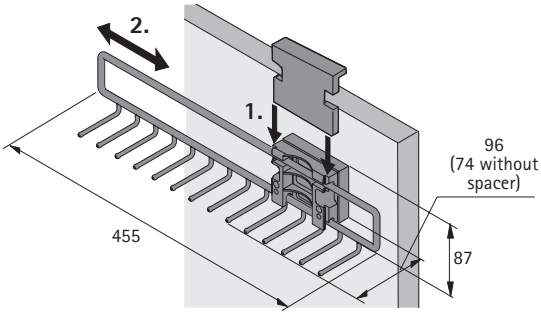
Finish	Order no.	PU
silver	**9 132 936**	1 ea.
white	**9 132 937**	1 ea.

Telescopic tie rack

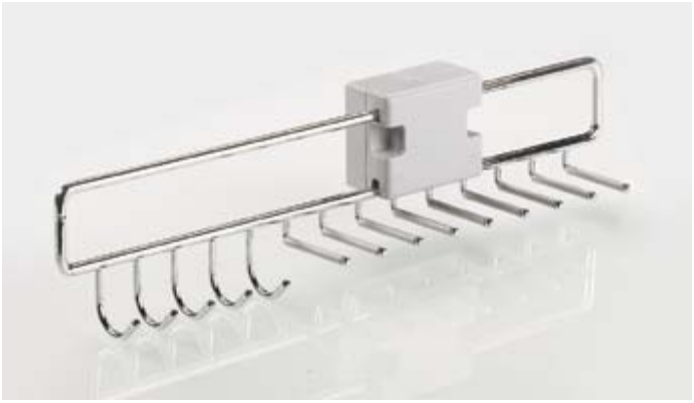
- For mounting on carcase side
- With 14 non-slip elements
- Including fixing material and spacer
- Width 455 mm
  Depth 74 mm
  Height 87 mm
- Spacer 22 mm deep for bridging the door protrusion
- Chrome-plated steel / grey plastic

Order no.	PU
0 070 659	1 ea.



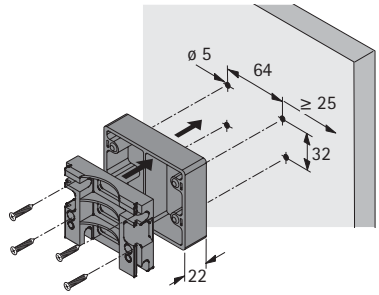


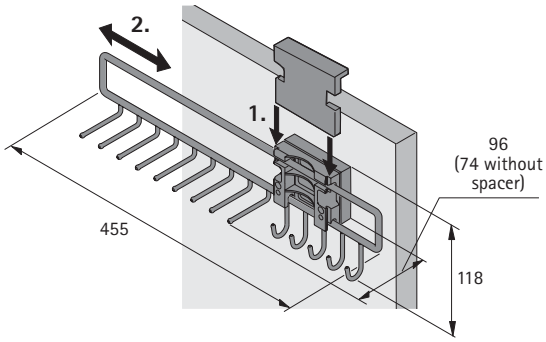
Telescopic tie and belt rack



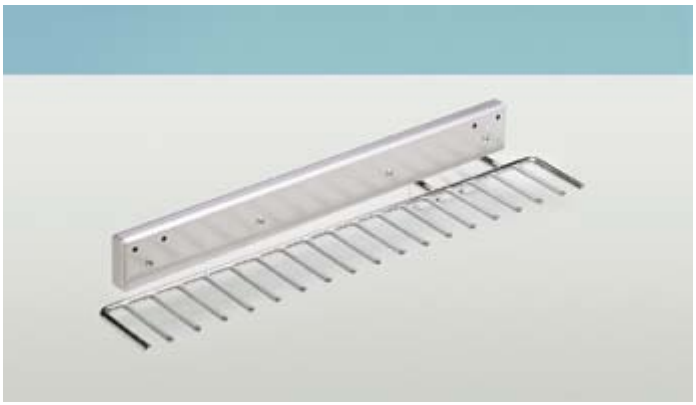
- For mounting on carcase side
- With 9 non-slip elements and 5 hooks
- Including fixing material and spacer
- Width 455 mm
  Depth 74 mm
  Height 118 mm
- Spacer 22 mm deep for bridging the door protrusion
- Chrome-plated steel / grey plastic

Order no.	PU
0 070 660	1 ea.





Telescopic tie rack



- For mounting on carcase side
- With 17 non-slip elements
- Width 130 mm
  Depth 540 mm
  Height 90 mm
- Suitable for use on left or right
- Steel, chrome-plated / powder-coated silver

Order no.	PU
0 073 586	1 ea.

Swivel tie rack

- Screw-on version
- Complete with support bearing
- With 10 holders
- Width 146 mm
  Depth 13 mm
  Height 363 mm
- Chrome-plated steel

Order no.	PU
9 080 057	1 ea.

Tie and belt rack

- Screw-on version
- Length 300 mm
- Steel, nickel-plated

Order no.	PU
0 048 890	1/20 ea.

Tie and belt rack

- Screw-on version
- Swivel-action, complete with support bearing
- Width 255 mm
  Depth 70 mm
  Height 300 mm
- Chrome-plated steel

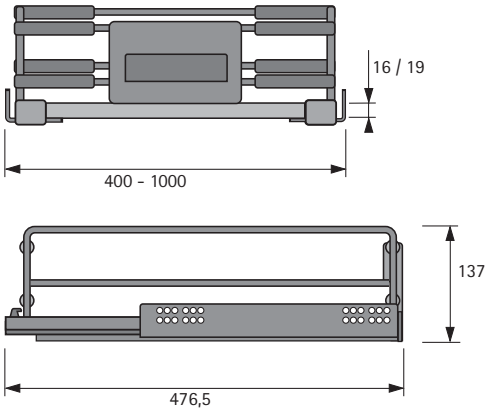
Order no.	PU
0 070 662	1 ea.

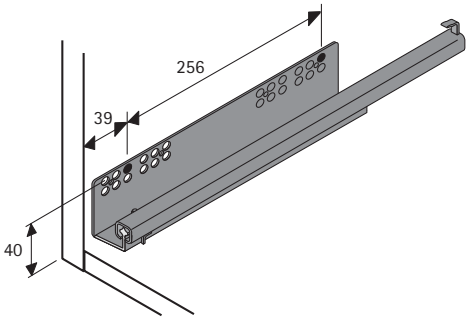
Amari internal pull-out

- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Pull-out basket for shelf thickness 16 / 19 mm
- Width adjustable
- Loading capacity 30 kg to EN 15338 Level 3
- Minimum inside carcase depth 485 mm
- Dividers, Order No. 9 132 952, see page 2611 and divider bars, Order No. 9 132 949, see page 2610, can be used optionally
- Powder-coated steel, silver

Set comprises:
- 1 Amari internal pull-out
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

For inside cabinet width (LB) mm	Order no.	PU
400 - 500	**9 132 930**	1 set
500 - 600	**9 132 931**	1 set
600 - 700	**9 132 932**	1 set
700 - 800	**9 132 933**	1 set
800 - 900	**9 132 934**	1 set
900 - 1000	**9 132 935**	1 set



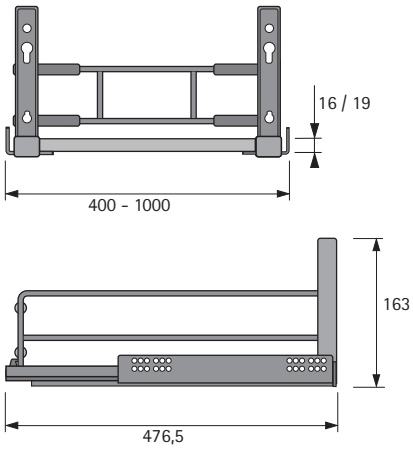


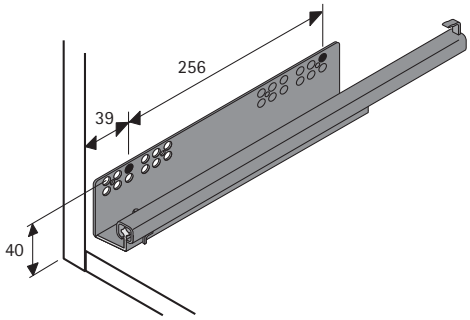
Amari front pull-out

- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Pull-out basket for shelf thickness 16 / 19 mm including front connector
- Width adjustable
- Loading capacity 30 kg to EN 15338 Level 3
- Minimum inside carcase depth 485 mm
- Dividers, Order No. 9 132 952, see page 2611 and divider bars, Order no. 9 132 949, see below, can be used optionally
- Powder-coated steel, silver

Set comprises:
- 1 Amari front pull-out,
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

For inside cabinet width mm	Order no.	PU
400 - 500	**9 132 939**	1 set
500 - 600	**9 132 940**	1 set
600 - 700	**9 132 941**	1 set
700 - 800	**9 132 942**	1 set
800 - 900	**9 132 943**	1 set
900 - 1000	**9 132 944**	1 set





Amari divider bars

- Screwed on through the drawer bottom
- Suitable for Amari front pull-outs / internal pull-outs
- For optimum subdivision of the storage area, see photo above
- Can optionally be combined with divider, Order No. 9 132 952, see page 2611
- Powder-coated steel, silver

Order no.	PU
9 132 949	1 ea.

Partitioning for Amari divider bars

- Suitable for divider bars, Order No. 9 132 949, see page 2610
- For optionally subdividing the storage space, see photo above
- Simply clips onto the divider
- Width 140 mm
  Height 85 mm
- Plastic, grey

Order no.	PU
9 132 952	1/10 ea.

Tray type B Amari

- Suitable for Amari front pull-outs / internal pull-outs
- Width 146 mm
  Depth 426 mm
  Height 60 mm
- Plastic, grey

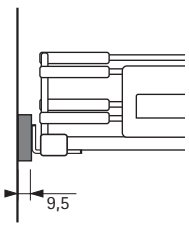
Order no.	PU
9 132 951	1 ea.

Tray type A Amari

- Suitable for Amari front pull-outs / internal pull-outs
- Width 140 mm
  Depth 140 mm
  Height 60 mm
- Plastic, grey

Order no.	PU
9 132 950	1 ea.

Spacer profile 9.5 mm for Amari pull-outs and Amari baskets for textiles and laundry



- Suitable for Quadro drawer runners
- For bridging the door protrusion when using internal pull-outs
- To span greater spaces, several profiles can be clipped on top of one another
- The spacer profiles can also be used to even out tolerances
- Plastic, grey

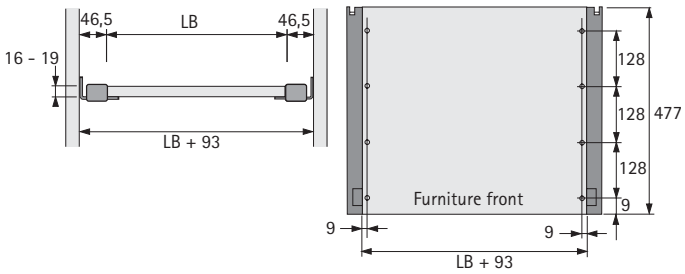
Order no.	PU
9 132 920	1/10 ea.

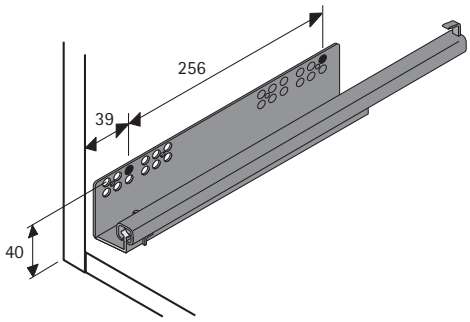
Amari pull-out shelf

- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Pull-out shelf for shelf thickness 16 / 19 mm
- Variable width for shelves up to 1000 mm wide
- Loading capacity 30 kg to EN 15338 Level 3
- Minimum inside carcase depth 485 mm
- Powder-coated steel, silver

Set comprises:
- 1 Amari pull-out shelf
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

Order no.	PU
9 132 980	1 set



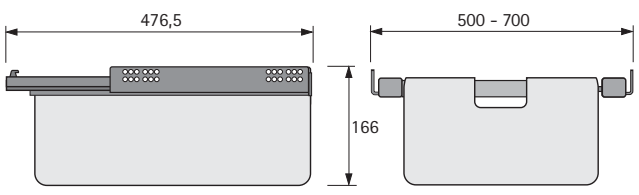


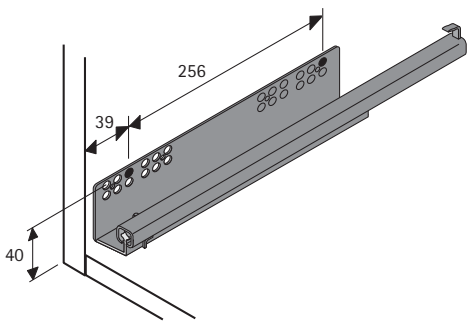
Telescopic Amari basket for textiles

- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Width adjustable
- Loading capacity 30 kg to EN 15338 Level 3
- Minimum inside carcase depth 485 mm
- Powder-coated steel, silver / grey cotton

Set comprises:
- 1 Amari basket for textiles
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

For inside cabinet width (LB) mm	Order no.	PU
500 - 550	**9 132 976**	1 set
550 - 600	**9 132 977**	1 set
600 - 650	**9 132 978**	1 set
650 - 700	**9 132 979**	1 set



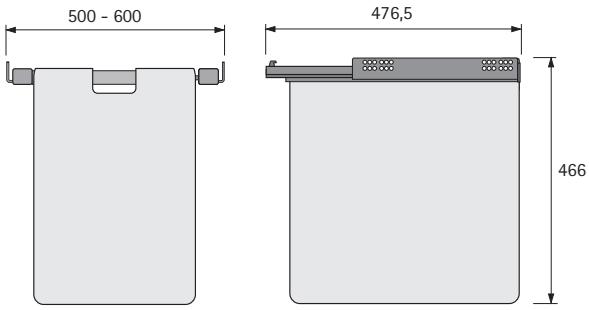


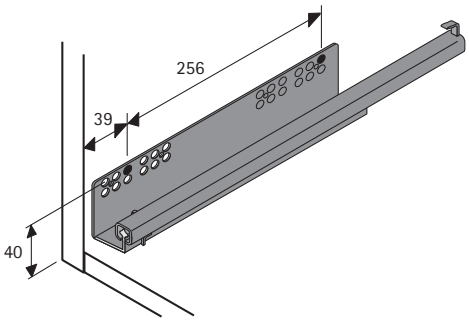
Telescopic Amari laundry basket

- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Cover can be removed and washed
- Width adjustable
- Loading capacity 30 kg to EN 15338 Level 3
- Minimum inside carcase depth 485 mm
- Powder-coated steel, silver / grey cotton

Set comprises:
- 1 Amari laundry basket
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

Width mm	Order no.	PU
500 - 550	**9 132 974**	1 set
550 - 600	**9 132 975**	1 set

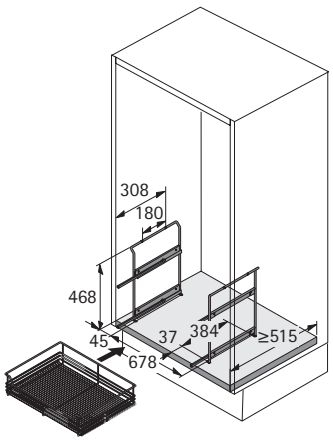




Slide holders with Silent System

- Including Quadro V6 full extension runner with Silent System
- Loading capacity 30 kg
- For accommodating pull-out baskets or shoe rack, see page 2614
- Minimum inside carcase dimensions:
  Width 768 mm
  Depth 515 mm
- Product dimensions:
  Width 65 mm
  Depth 495 mm
  Height 473 mm
- Chrome-plated steel

Order no.	PU
0 073 588	1 set



Exklusiv pull-out basket

- For mounting on slide holder, Order No. 0 073 588, see page 2613
- Width 680 mm
  Depth 500 mm
  Height 160 mm
- Chrome-plated steel

Order no.	PU
0 073 589	1 ea.

Kompakt pull-out basket

- For mounting on slide holder, Order No. 0 073 588, see page 2613
- Width 680 mm
  Depth 500 mm
  Height 110 mm
- Chrome-plated steel

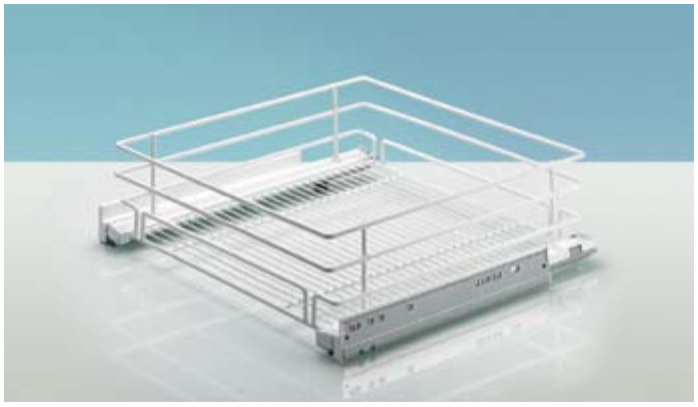
Order no.	PU
0 073 590	1 ea.

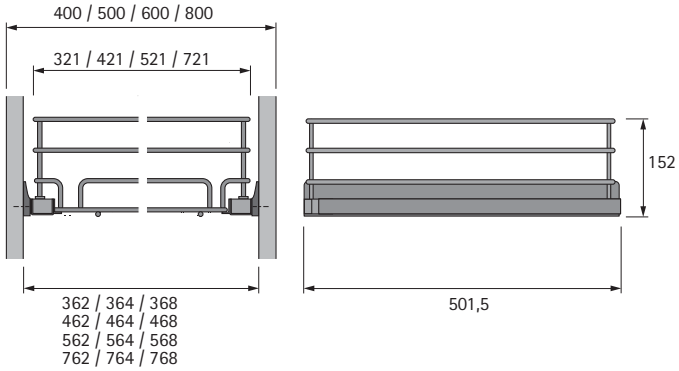
Shoe rack for slide holders

- For mounting on slide holder, Order No. 0 073 588, see page 2613
- Width 680 mm
  Depth 510 mm
  Height 110 mm
- Chrome-plated steel

Order no.	PU
0 073 591	1 ea.

Pull-out baskets





- Mounted between carcase sides, including runners with lateral stability and Silent System
- Loading capacity 16 kg
- For clear carcase widths of 362 - 768 mm
- Carcase depth at least 505 mm
- Basket: steel, powder-coated, chrome-plated or white
- Runner: galvanised steel, with enclosed spacer rails for carcase sides 16 and 18 mm thick

Set comprises:
- 1 pull-out basket
- 1 pair of runners with Silent System
- Cover caps for runners
- Spacer rails

For carcase width mm	Order no. / Finish		PU
	Chrome-plated	white	
400	**9 132 912**	**9 132 908**	1 set
500	**9 132 913**	**9 132 909**	1 set
600	**9 132 914**	**9 132 910**	1 set
800	**9 132 915**	**9 132 911**	1 set

Width adjustable pull-out baskets 35 kg with ball-bearing runner and Silent System

- For installation between carcase sides
- With ball-bearing runner KA 4532 incl. Silent System soft closure
- Infinite width adjustment through oblong holes on both sides
- Loading capacity 35 kg to EN 15338 Level 2
- Minimum inside carcase depth 504 mm
- Matching spacers and door protectors, see page 2416
- Basket with cut-away handle: chrome-plated steel
- Ball-bearing runner: galvanised steel

Set comprises:
- 1 pull-out basket
- 1 pair ball-bearing runners with Silent System

For inside cabinet width (LB) mm	Width x depth x height mm	Order no.	PU
435 - 470	430 x 500 x 80	**9 132 455**	1 set
535 - 590	530 x 500 x 80	**9 132 457**	1 set
735 - 800	730 x 500 x 80	**9 132 895**	1 set

Pull-out baskets of adjustable width, 15 kg with roller runner

- With roller runners
- Infinite width adjustment through oblong holes for clear carcase widths of 435 - 470 and 735 - 800 mm
- Loading capacity 15 kg
- Minimum inside carcase depth 504 mm
- Matching spacers and door protectors, see page 2416
- Basket and cutaway handles: powder-coated steel, silver
- Roller runner: powder-coated steel, silver

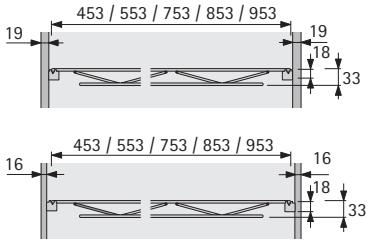
Set comprises:
- 1 pull-out basket
- 1 pair of roller runners

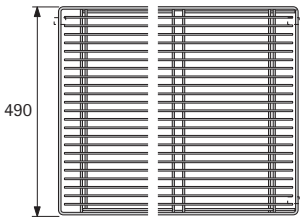
For inside cabinet width (LB) mm	Width x depth x height mm	**Order no.**	PU
340 - 380	330 x 500 x 80	**9 132 459**	1 set
435 - 470	430 x 500 x 80	**9 132 463**	1 set
740 - 810	730 x 500 x 80	**9 132 892**	1 set

Wire-mesh shelf

- For installation between carcase sides
- Decorative alternative to loose wooden shelves
- Dimensions of wire shelf:
  Depth 490 mm
  Height 33 mm
- Loading capacity 15 kg
- Wire shelf: chrome-plated steel
- Shelf supports: plastic, natural colour

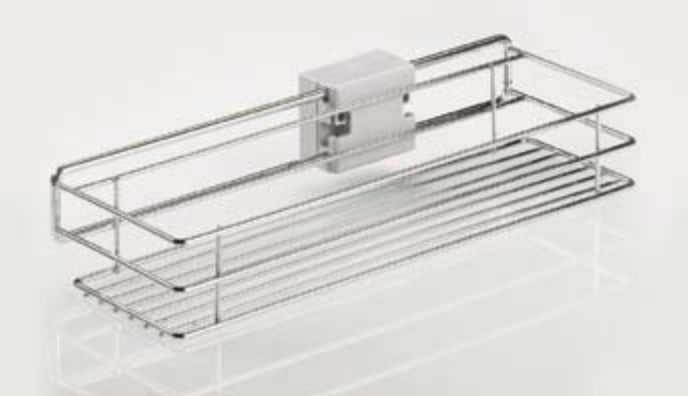
Set comprises:
- 1 wire-mesh shelf
- 4 combination shelf supports for carcase sides 16 or 19 mm thick





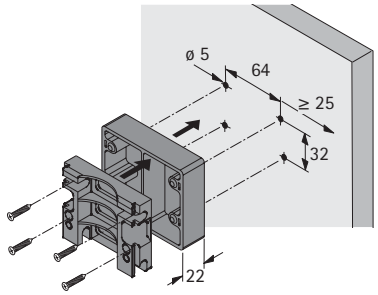
For carcase width mm	Minimum inside cabinet width mm	**Order no.**	PU
500	462 / 468	**0 042 494**	1 set
600	562 / 568	**0 042 496**	1 set
800	762 / 768	**0 042 498**	1 set
900	862 / 868	**0 042 535**	1 set
1000	962 / 968	**0 042 537**	1 set

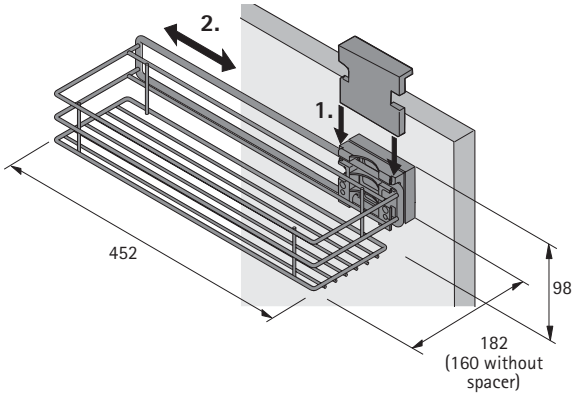
Telescopic all-purpose basket



- For mounting on carcase side
- Including fixing material and spacer
- Width 455 mm
  Depth 160 mm
  Height 98 mm
- Spacer 22 mm deep for bridging the door protrusion
- Chrome-plated steel / grey plastic

Order no.	PU
0 070 657	1 ea.



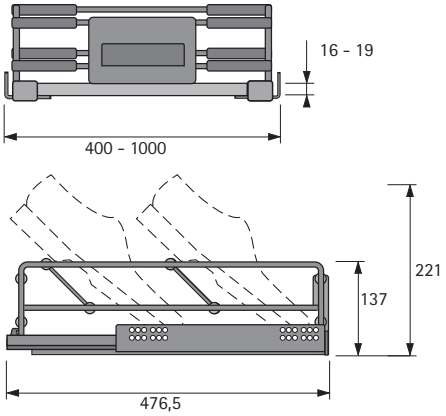


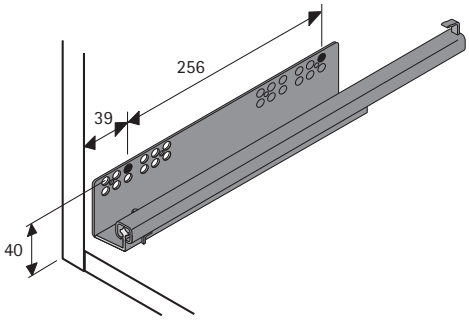
Amari pull-out shoe rack frame

- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Pull-out basket for shelf thickness 16 / 19 mm
- Width adjustable
- An additional insert tray, Order No. 9 132 963, can optionally be fitted, see page 2620
- Loading capacity 30 kg to EN 15338 Level 3
- Minimum inside carcase depth 485 mm
- Powder-coated steel, silver

Set comprises:
- 1 Amari internal pull-out shoe rack frame
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

For inside cabinet width (LB) mm	Order no.	PU
400 - 500	**9 132 953**	1 set
500 - 600	**9 132 954**	1 set
600 - 700	**9 132 955**	1 set
700 - 800	**9 132 956**	1 set
800 - 900	**9 132 957**	1 set
900 - 1000	**9 132 958**	1 set



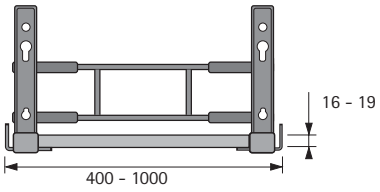


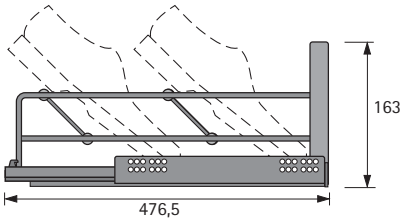
Amari pull-out shoe rack frame with front connection

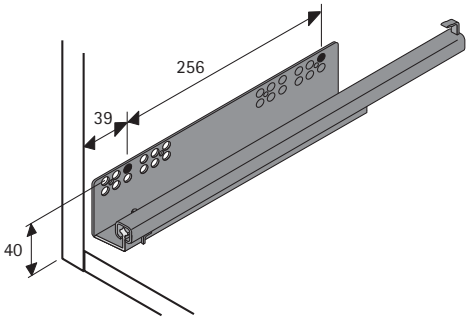
- Installation between carcase sides or with adapter on the Amari 200 shelf system, see page 2633
- Pull-out basket for shelf thickness 16 / 19 mm, including front connector
- Width adjustable
- An additional insert tray, Order No. 9 132 963, can optionally be fitted, see page 2620
- Loading capacity 30 kg to EN 15338 Level 3
- Minimum inside carcase depth 485 mm
- Powder-coated steel, silver

Set comprises:
- 1 Amari front pull-out for shoe rack
- 1 pair Quadro V6 full extension runners with Silent System
- 2 cover caps, grey

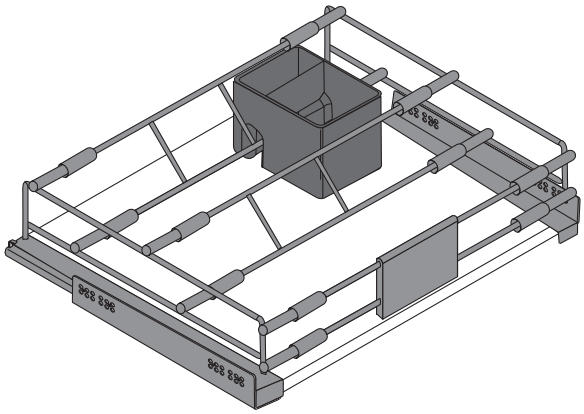
For inside cabinet width mm	Order no.	PU
400 - 500	**9 132 964**	1 set
500 - 600	**9 132 965**	1 set
600 - 700	**9 132 966**	1 set
700 - 800	**9 132 967**	1 set
800 - 900	**9 132 968**	1 set
900 - 1000	**9 132 969**	1 set







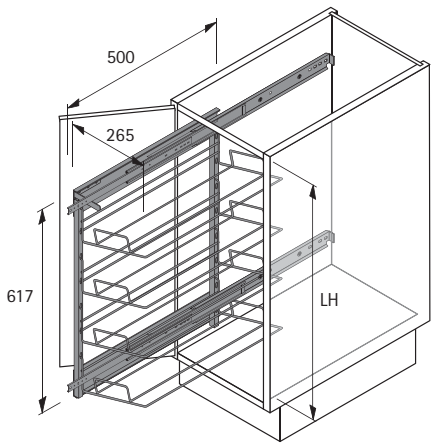
Insert tray for pull-out shoe rack frame



- For shoe care agents, can optionally be used for the Amari pull-out shoe rack frames, see pages 2618 - 2619
- Width 104 mm
  Depth 184 mm
  Height 115 mm
- Plastic, grey

Order no.	PU
9 132 963	1 ea.

Pull-out shoe rack frame



- For mounting on carcase side
- Ball-bearing runner with and without Silent System soft closure
- With 4 clip-on shoe racks
- Shoe racks can be positioned anywhere on frame to suit personal needs
- Suitable for use on left or right
- Powder-coated steel, silver or white
- Optionally with Silent System

Set comprises:
- 1 pull-out frame
- 4 shoe racks

Version	Order no.	PU
silver, without Silent System	**9 080 058**	1 set
silver, incl. Silent System	**9 132 896**	1 set
white, incl. Silent System	**9 132 897**	1 set

Pull-out shoe rack frame, width adjustable

- For installation between carcase sides
- Optionally with ball-bearing pull-outs with Silent System or roller runners without Silent System
- Infinite width adjustment for clear carcase widths of 345 - 424 mm and 735 - 808 mm
- Loading capacity 15 kg
- Shoe rack width 315 and 705 mm
  Depth 510 mm
  Height 135 mm
- Shoe rack 270 mm long
- Pull-out shoe rack frame: steel, chrome-plated or powder-coated silver
- Roller runner: powder-coated steel, silver
- Ball-bearing runner: chrome-plated steel with Silent System

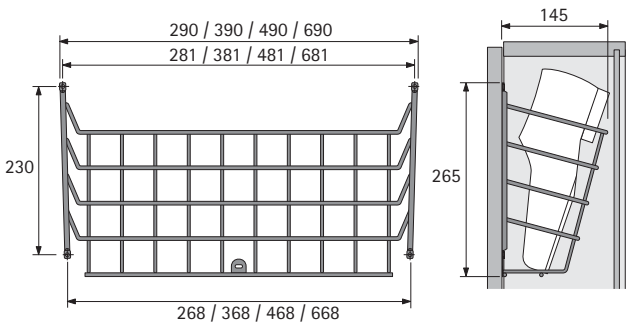
Set comprises:
- 1 pull-out shoe rack frame
- 1 pair roller runners or ball-bearing runners including Silent System

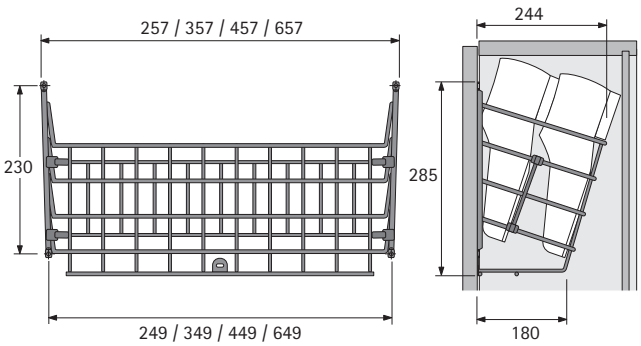
Article type	Finish	**Order no.**	PU
FR, width 315 mm	silver	**9 132 898**	1 set
FR, width 705 mm	silver	**9 132 899**	1 set
KA, width 315 mm	chrome effect	**9 132 900**	1 set
KA, width 705 mm	chrome effect	**9 132 901**	1 set

Shoe rack

- For screwing onto cabinet flaps which open individually or to the inside of cabinet sides or fronts
- Chrome-plated steel

Width mm	**Order no. / Version**		PU
	single-row	**double-row**	
290 / 257	**0 042 468**	**9 132 902**	1 ea.
390 / 357	**0 042 469**	**9 132 903**	1 ea.
490 / 457	**0 042 471**	**9 132 904**	1 ea.
690 / 657	**0 042 472**	**9 132 905**	1 ea.

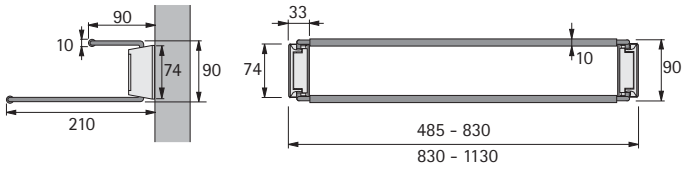




Shoe rack

- For direct attachment to the wall or inside the wardrobe
- A matching mounting rail can optionally be fitted, see below
- Chrome-plated steel
- Adapter: plastic, aluminium effect

Width mm	Order no.	PU
485 - 830	**9 079 886**	1/6 ea.
830 - 1130	**9 079 894**	1/6 ea.



Support rail for shoe rack

- Screw-on version
- For up to 6 shoe racks, one above the other, Order No. 9 079 886 and 9 079 894, see above
- Width 30 mm
  Depth 15 mm
  Height 1120 mm
- Rail: aluminium
- End caps: plastic

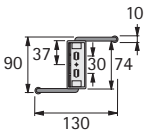
Set comprises:
- 2 mounting rails

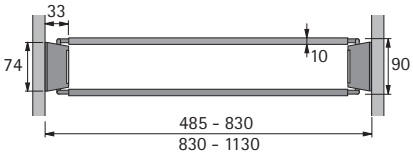
Order no.	PU
9 080 068	1 set

Shoe rack

- For direct attachment to the wall or inside the wardrobe
- Chrome-plated steel
- Adapter: plastic, aluminium effect

Width mm	Order no.	PU
485 - 830	**9 079 897**	1/6 ea.
830 - 1130	**9 079 907**	1/6 ea.



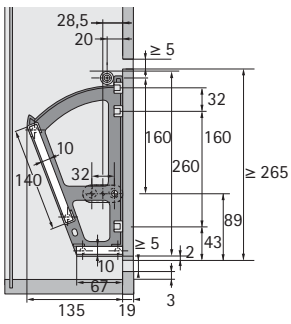


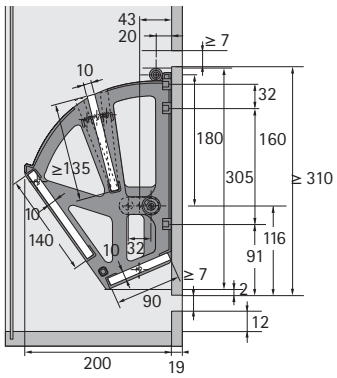
Shoe cabinet fitting

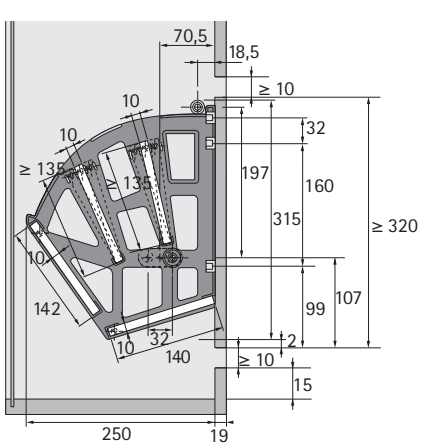
- For mounting in any width of shoe cabinet
- White plastic

Set comprises:
- 2 sides, left and right, with front connection
- 2 swivel bearings
- 2 end stops

Number of shelves	Order no.	PU
1	**0 042 473**	1 set
2	**0 042 474**	1 set
3	**0 042 475**	1 set





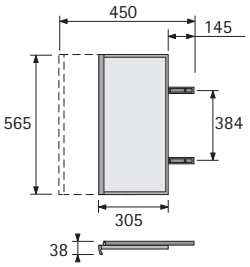


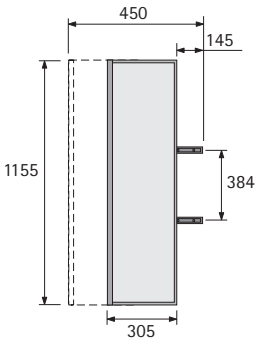
Pull-out, turning mirror

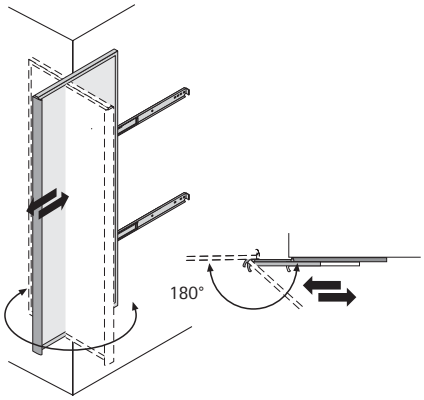
- For mounting on carcase side
- Can be retrofitted perfectly
- Suitable for use on left or right
- With magnetic strip to prevent unintentional opening
- Overall height 38 mm
- Pull-out depth 450 mm
- Frame and handle: aluminium

Set comprises:
- 1 mirror
- 1 pull-out

Height mm	Order no. / Finish		PU
	white	silver	
565	**9 132 906**	**9 079 940**	1 set
1155	**9 132 907**	**9 079 937**	1 set

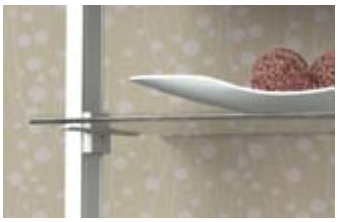






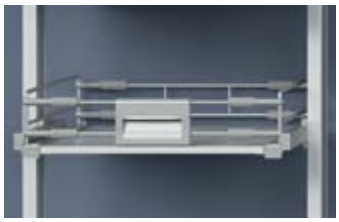
Shelf system, Amari 200

With its linear, square profile, the Amari 200 shelf system combines design and functionality. Specially developed adapters for the Quadro drawer runners from Hettich permit the use of pull-outs in Amari 200. Two depths for wall mounting, the fact that aluminium profiles can be shortened and the variety of possible constructions permit an endless variety of combinations.



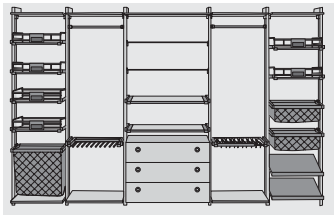
Amari 200 shelf support with Amari 200 shelf stud for securely fixing shelves and carcases

Convenient trouser pull-outs with or without Silent System. In several widths from 500 to 1000 mm, with 7 to 17 trouser webs. Load-bearing capacity of up to 30 kg



Amari shelves and storage baskets for 16 / 19 mm thick shelves, with Quadro adapter Amari 200 including Quadro V6 with Silent System

Amari baskets for textiles and laundry including Quadro V6 with Silent System for maximum loads of 30 kg



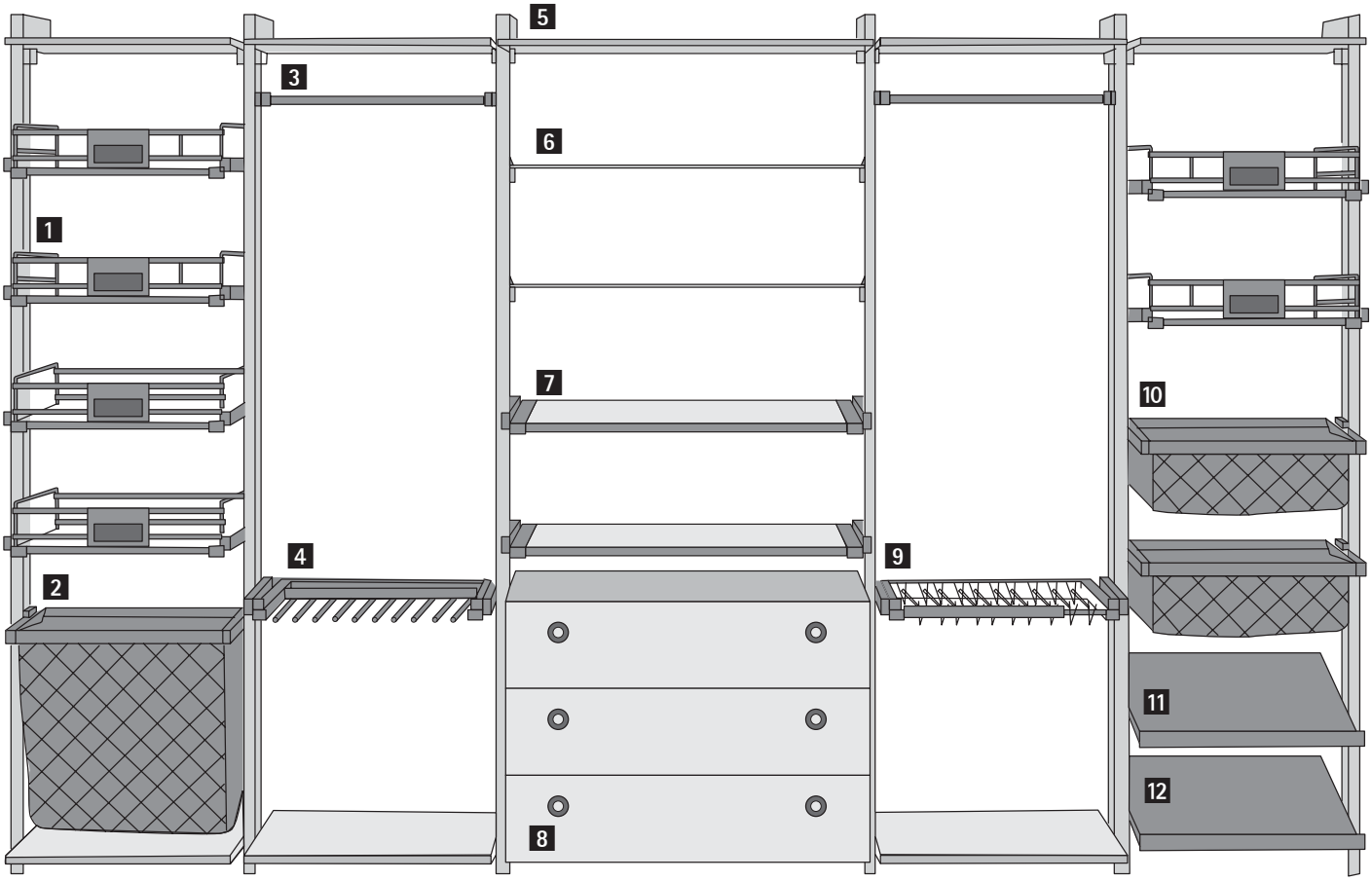
Planning example Amari 200 2628

Shelf system, Amari 200
Floor / wall / ceiling profiles 2629 - 2630

Amari 200 accessories
Shelf supports, shelf / carcase supports
Glass shelf, Quadro adapter
Wardrobe rail supports, corner supports, supporting leg 2630 - 2635

Pull-outs for Amari 200 shelf system
Amari wardrobe interior 2601, 2605, 2609 - 2613, 2618 - 2620

Planning example Amari 200



1 Amari pull-out basket with Quadro V6 and Silent System, width 400 to 1000 mm, with Quadro adapter Amari 200, Order No. 9 132 961

2 Amari laundry basket with Quadro V6 and Silent System, width 500 to 600 mm, with Quadro adapter Amari 200, Order No. 9 132 961

3 Cabinet rail, e.g. Order No. 9 079 590, with cabinet rail support type A Amari 200, Order No. 9 132 970

4 Amari trouser holder with Quadro V6 and Silent System, width 500 to 900 mm, with Quadro adapter Amari 200, Order No. 9 132 961

5 Amari 200 shelf support, Order No. 9 132 948 with Amari 200 shelf stud, Order No. 9 132 962

6 Amari 200 glass shelf support, Order No. 9 132 959

7 Amari pull-out shelf including Quadro V6 with Silent System, Order No. 9 132 980 with Quadro adapter Amari 200, Order No. 9 132 961

8 Amari 200 shelf support, Order No. 9 132 948

9 Amari skirt holder with Quadro V6 and Silent System, width 500 to 900 mm, with Quadro adapter Amari 200, Order No. 9 132 961

10 Amari basket for textiles with Quadro V6 and Silent System, width 500 to 700 mm, with Quadro adapter Amari 200, Order No. 9 132 961

11 Amari front profile for wooden shelves, Order No. 9 132 938

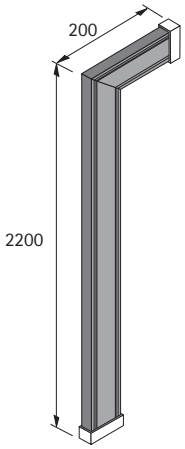
12 Amari 200 shelf support 15°, Order No. 9 132 960

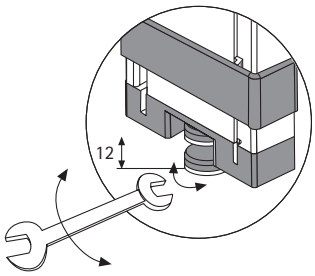
Floor / wall connection profile Amari 200, depth 200 mm

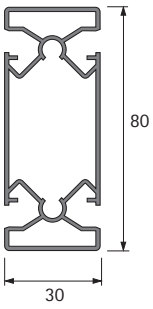
- Rectangular profile 30 / 80 mm
- Length 2200 mm
- Depth 200 mm
- Can be shortened as required
- Height adjustment up to 12 mm
- Aluminium anodised

Set comprises:
- 2 profiles with mitres
- Mounting hardware for wall-mounting, adjusting screw to compensate uneven floors, cover caps

Order no.	PU
9 132 945	1 set





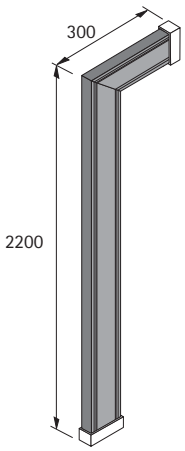


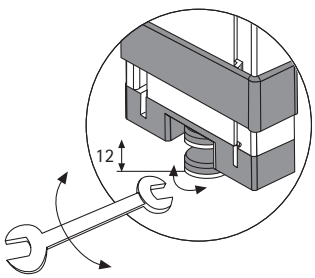
Floor / wall connection profile Amari 200, depth 300 mm

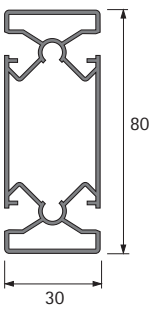
- Rectangular profile 30 / 80 mm
- Length 2200 mm
- Depth 300 mm
- Can be shortened as required
- Height adjustment up to 12 mm
- Aluminium anodised

Set comprises:
- 2 profiles with mitres
- Mounting hardware for wall-mounting, adjusting screw to compensate uneven floors, cover caps

Order no.	PU
9 132 946	1 set





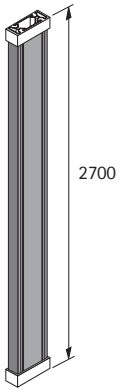


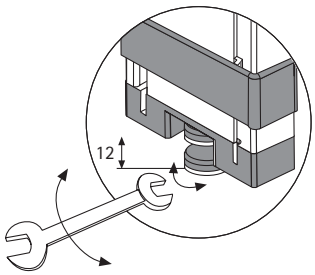
Floor/ceiling profile Amari 200

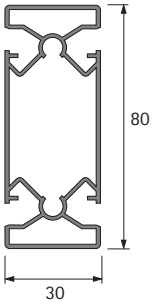
- Rectangular profile 30 / 80 mm
- Length 2700 mm
- Can be shortened as required
- Including fixing material and adjusting screw to compensate uneven floors
- Height adjustment up to 12 mm
- Aluminium anodised

Set comprises:
- 1 profile
- Mounting hardware for ceiling-mounting, M 6 adjusting screw to compensate uneven floors, cover caps

Order no.	PU
9 132 947	1 set





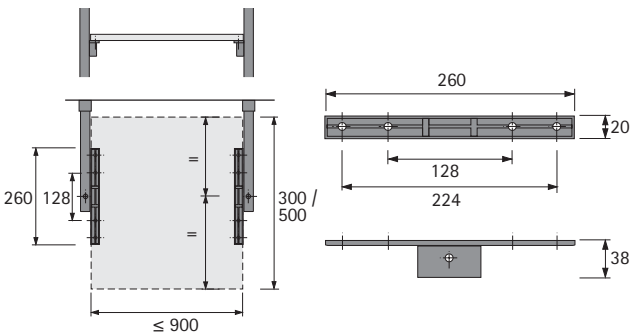


Shelf supports Amari 200

- Loading capacity 50 kg (units), 20 kg (wooden shelves)
- For securing wooden shelves and the carcase
- Clamped attachment
- Die-cast zinc, aluminium effect

Set comprises:
- 2 shelf supports

Order no.	PU
9 132 948	1 set

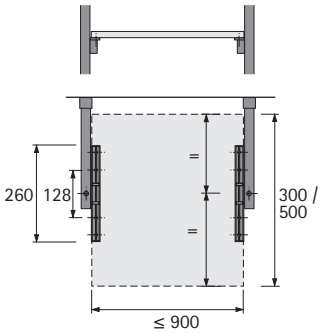


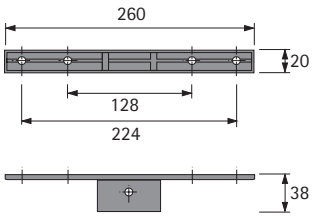
Glass shelf supports Amari 200

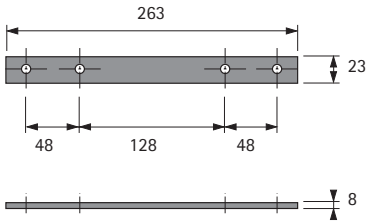
- Loading capacity 10 kg
- Shelf supports including non-slip coating
- Clamped attachment
- Die-cast zinc, aluminium effect, transparent / grey plastic

Set comprises:
- 2 shelf supports
- 2 non-slip mats

Order no.	PU
9 132 959	1 set





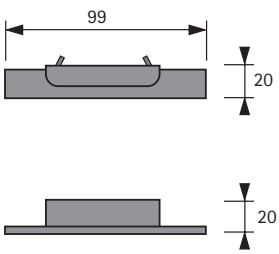


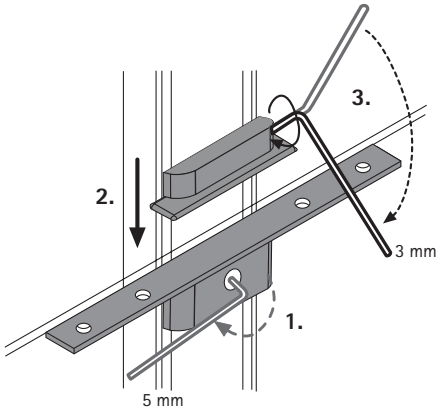
Shelf studs Amari 200

- For securing the glass shelf and carcase in combination with the Amari 200 shelf supports, Order No. 9 132 948, see page 2630 and Order No. 9 132 959, see above
- Clamped attachment
- Die-cast zinc, aluminium effect

Set comprises:
- 2 shelf studs

Order no.	PU
9 132 962	1 set



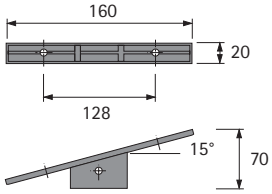


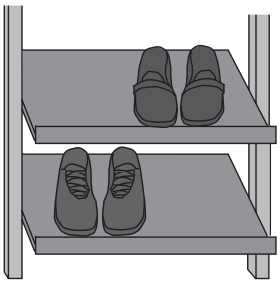
Shelf supports 15° Amari 200

- Loading capacity 20 kg
- To accommodate wooden shelves
- Optional accessories, front profile, Order No. 9 132 938, see below
- Clamped attachment
- Die-cast zinc, aluminium effect

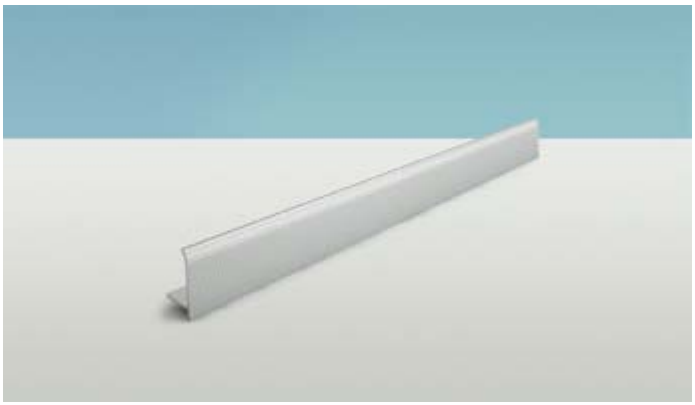
Set comprises:
- 2 shelf supports 15 degrees

Order no.	PU
9 132 960	1 set



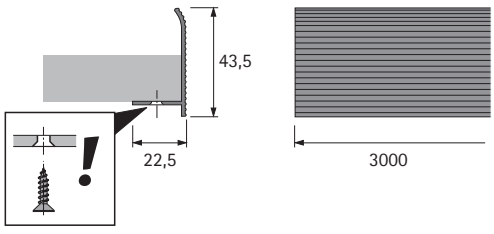


Front profile for wooden shelves



- Front profile to screw in below the wooden shelf
- Length 3000 mm
- Screw-on version
- Aluminium anodised

Order no.	PU
9 132 938	1 ea.

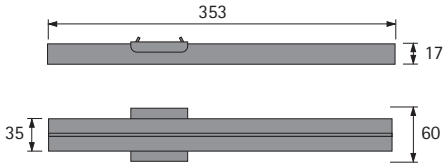


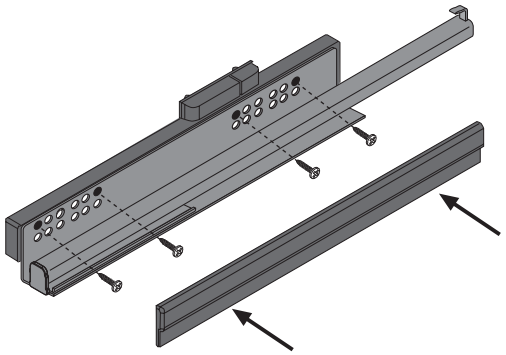
Quadro adapter Amari 200

- Loading capacity 30 kg
- To accommodate Quadro drawer runners with a nominal length of 470 mm
- Including cover profiles
- Can be combined with the Amari cabinet fittings, see page 2591
- Clamped attachment
- Die-cast zinc, aluminium effect, grey plastic

Set comprises:
- 2 adapters
- 2 cover profiles

Order no.	PU
9 132 961	1 set



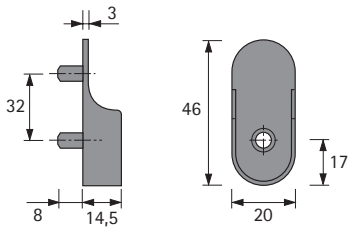


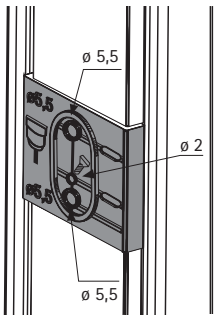
Cabinet rail support type A Amari 200

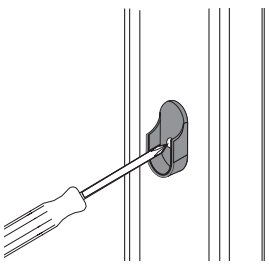
- Loading capacity 20 kg
- Suitable for 30 x 15 mm garment rails, e.g. Order No. 9 079 590, see page 2595
- Screw-on version, including drilling template
- Die-cast zinc, aluminium effect

Set comprises:
- 2 cabinet rail supports
- 1 drilling template

Order no.	PU
9 132 970	1 set





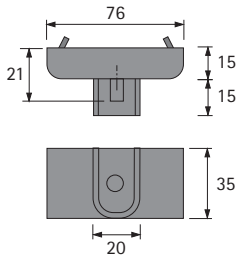


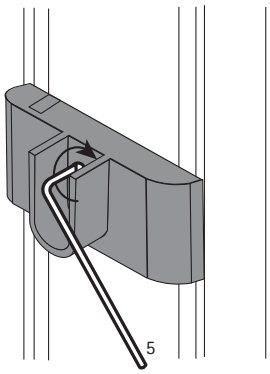
Cabinet rail support type B Amari 200

- Loading capacity 20 kg
- Suitable for 30 x 15 mm cabinet rails, e.g. Order No. 9 079 590, see page 2595
- Clamped attachment
- Die-cast zinc, aluminium effect

Set comprises:
- 2 cabinet rail supports

Order no.	PU
9 132 971	1 set

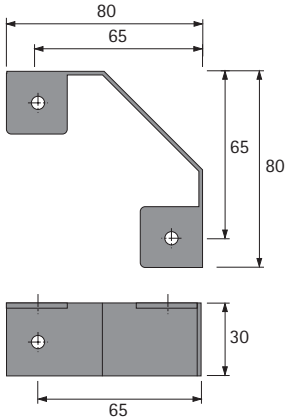


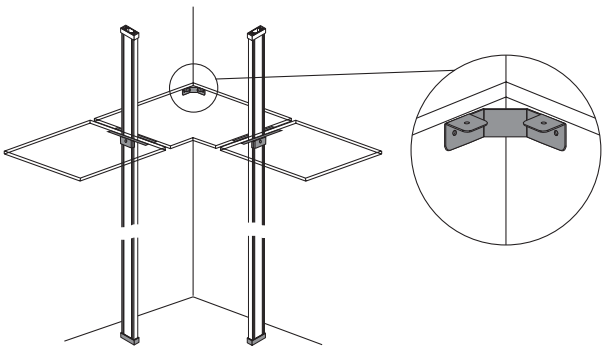


Corner shelf support Amari 200

- Corner support for wooden shelves in 90° corner constructions
- Screw-on version
- Powder-coated steel, silver

Order no.	PU
9 132 972	1 ea.

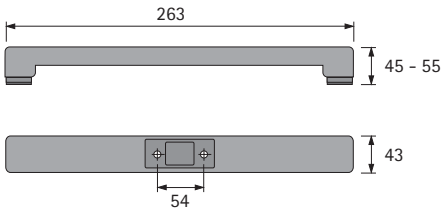


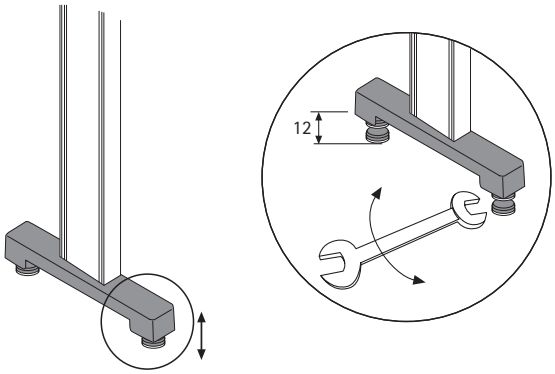


Support Amari 200

- Optional support foot to accommodate the vertical profiles
- Recommended when using Amari pull-outs in combination with the Amari 200 shelf system
- Height adjustment up to 12 mm
- Screw-on version
- Die-cast zinc, aluminium effect

Order no.	PU
9 132 973	1 ea.





Summary of ranges

Electrical systems
Socket outlet systems
Summary 2638 – 2639

Electrical systems
Cable management
Summary 2650 – 2651

Multimedia
TV lift systems, TV fittings,
Media storage, Infrared repeater
Summary 2662 – 2663

No more tangled cables: Built-in power sockets from Hettich spare your customer the bother of tangled cables in cabinets and on shelves. Because power supply and data port can be positioned right next to the device. Whether hi-fi system or television set, video or hard-disk recorder, PC or multimedia terminals: all the required connections are in easy reach with Hettich built-in sockets. Sturdy quality. Innovative design.

A light press is all it takes to release and turn the socket outlets – very convenient! Flush-fitting surface no matter whether socket outlet is open or closed.

Energy on call: the ‚power station' opens in response to a light press on the flush-fitting lid. Rubber lip for a tight seal and quiet closure.

The raised design provides protection from spills, for example. Installation particularly economical on space. Robust enclosure in anodised aluminium and plastic in aluminium look.

Bar support with 2 socket outlets and fold-down lid. High-quality metal enclosure. Power where it's needed.

Built-in socket outlet Turn
Range summary / Technical comparison 2640

Built-in socket outlet Line
Range summary / Technical comparison 2640

Built-in socket outlet Tippo
Range summary / Technical comparison 2640

Bar support with socket outlet
Range summary / Technical comparison 2641

Plugs and connectors
Range summary / Technical comparison 2649

	Turn	Line	Tippo
Page	2642 - 2643	2644 - 2645	2646 - 2647
Description	Press to release socket outlet. The socket can then be conveniently turned. Flush-fitting surface whether socket outlet is opened or closed.	Raised design provides protection against spills. Installation particularly economical on space.	With user-friendly opening function. A press of the finger automatically opens the lid. Cable outlet with rubber lip.
Material	Plastic / aluminium	Plastic / aluminium	Plastic / aluminium
Connections	Socket outlet / USB / network / HDMI / VGA/audio	Socket outlet / USB / network	Socket outlet / USB / network
Configuration	Customised versions on request	Customised versions on request	Customised versions on request

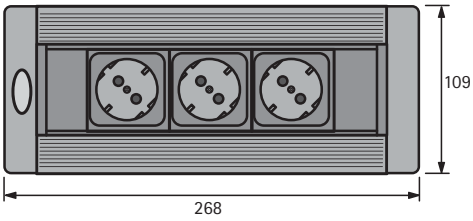
Bar support
2648
Sockets with fold-down lid Enclosure, metal
Aluminium
Socket outlet
-

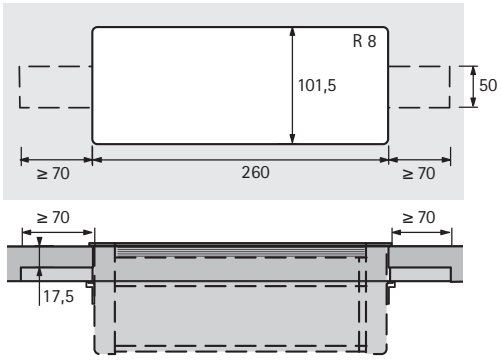
Socket outlet Turn

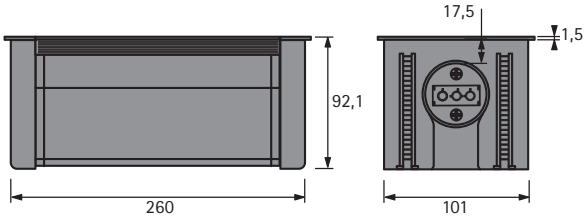
- A light press of the finger is all it takes to release and turn the sockets
- Flush-fitting surface whether socket outlet is opened or closed
- Enclosure: anodised aluminium / plastic in aluminium effect
- Clip-in mechanism for ease of installation
- 3 socket outlets, diagonal alignment
- Input power supply: HV3 plug socket
- Mains-voltage feeder must be ordered separately, see page 2649

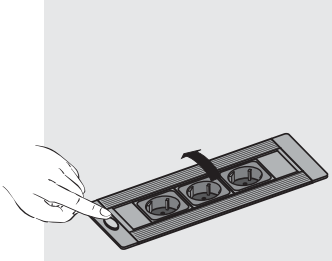
Version	Order no.	PU
SCHUKO D	**9 078 665**	1 ea.
BEK D	**9 078 668**	1 ea.

Installation





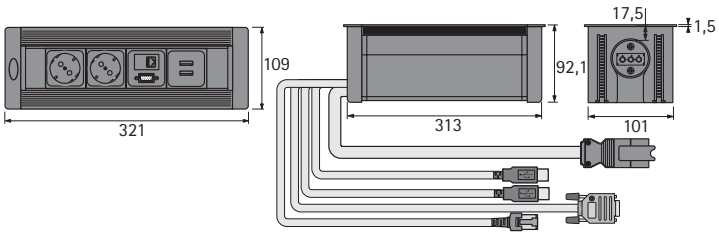


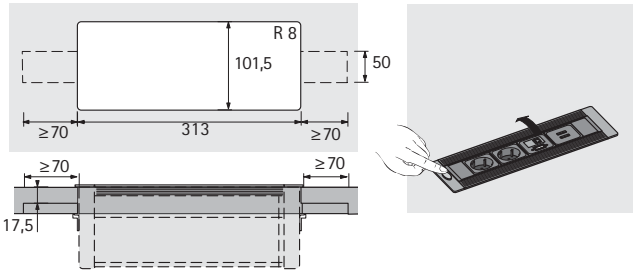


Socket outlet Turn / network / VGA / USB

- A light press of the finger is all it takes to release and turn the sockets
- Flush-fitting surface whether socket outlet is opened or closed
- Enclosure: anodised aluminium / plastic in aluminium effect
- 2 socket outlets, diagonal alignment
- 1 network port RJ45 (Cat6), including 1 patch cable, length 3500 mm
- 1 VGA port (HD-SUB15), including 1 VGA cable, length 2900 mm
- 2 USB ports (USB2.0), including 2 USB cables, length 2900 mm
- Input power supply: HV3 plug socket
- Mains-voltage feeder must be ordered separately, see page 2649

Version	Order no.	PU
SCHUKO D	**9 078 715**	1 ea.
BEK D	**9 078 716**	1 ea.

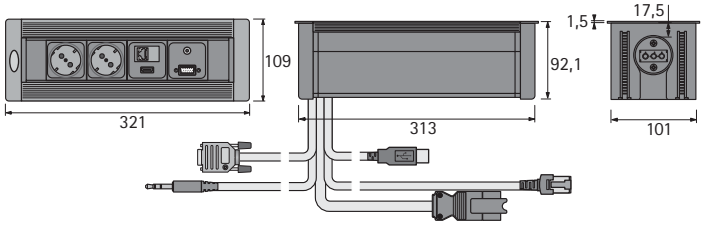


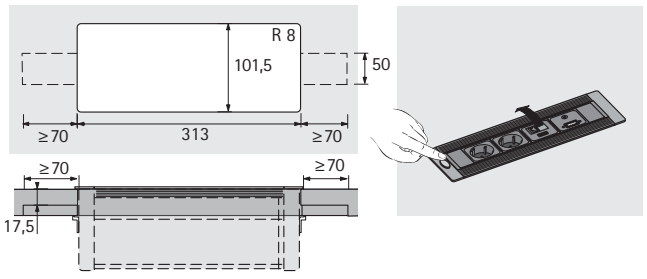


Socket outlet Turn / network / HDMI / VGA / audio

- A light press of the finger is all it takes to release and turn the sockets
- Flush-fitting surface whether socket outlet is opened or closed
- Enclosure: anodised aluminium / plastic in aluminium effect
- 2 socket outlets, diagonal alignment
- 1 network port RJ45 (Cat6), including 1 patch cable, length 3500 mm
- 1 HDMI port, including 1 HDMI cable, length 2900 mm
- 1 VGA port (HD-SUB15), including 1 VGA cable, length 2900 mm
- 1 audio jack socket (3.5 mm), including 1 audio cable, length 2900 mm
- Input power supply: HV3 plug socket
- Mains-voltage feeder must be ordered separately, see page 2649

Version	Order no.	PU
SCHUKO D	**9 133 429**	1 ea.
BEK D	**9 133 430**	1 ea.



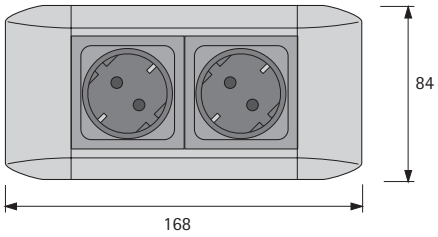


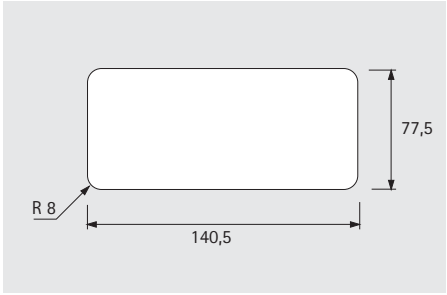
Socket outlet Line

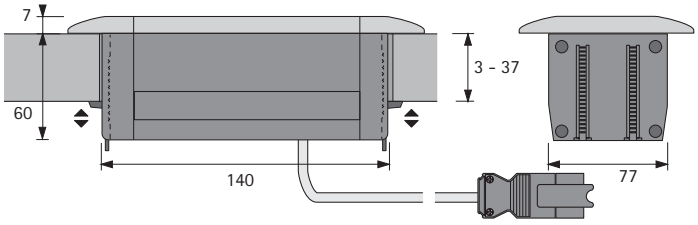
- Raised design provides protection against spills
- Installation particularly economical on space
- Enclosure: anodised aluminium / plastic in aluminium effect
- Clip-in mechanism for ease of installation
- 2 socket outlets, diagonal alignment
- Input power supply: cable length 200 mm with HV3 latched plug connector
- Mains-voltage feeder must be ordered separately, see page 2649

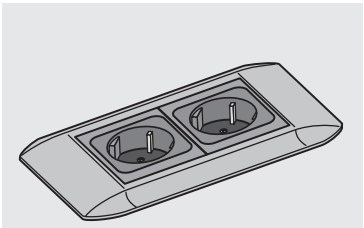
Version	Order no.	PU
SCHUKO D	**9 133 419**	1 ea.
BEK D	**9 133 420**	1 ea.

Installation





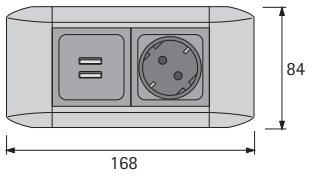


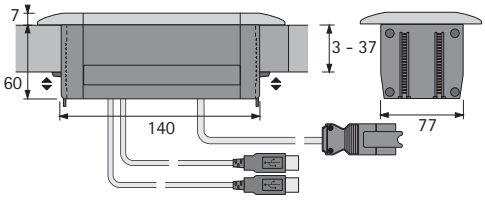


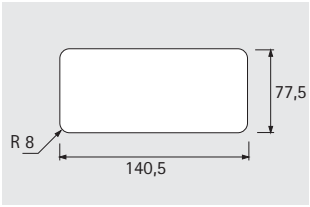
Socket outlet Line / USB

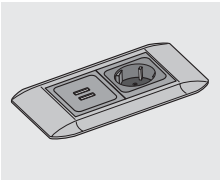
- Raised design provides protection against spills
- Installation particularly economical on space
- Enclosure: anodised aluminium / plastic in aluminium effect
- Clip-in mechanism for ease of installation
- 1 socket outlet, diagonal alignment
- 2 USB ports (USB2.0), including 2 USB cables, length 2900 mm
- Input power supply: cable length 200 mm with HV3 latched plug connector
- Mains-voltage feeder must be ordered separately, see page 2649

Version	Order no.	PU
SCHUKO D	**9 133 421**	1 ea.
BEK D	**9 133 422**	1 ea.





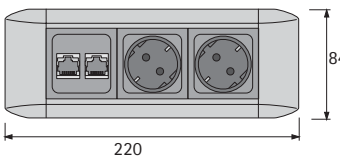


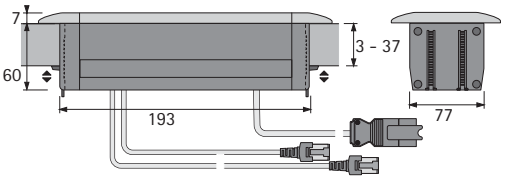


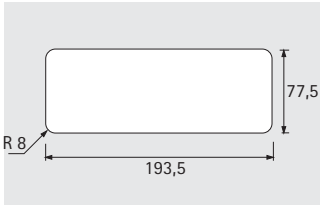
Socket outlet Line / network

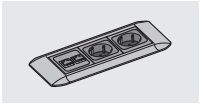
- Raised design provides protection against spills
- Installation particularly economical on space
- Enclosure: anodised aluminium / plastic in aluminium effect
- Clip-in mechanism for ease of installation
- 2 socket outlets, diagonal alignment
- 2 network ports RJ45 (Cat6), including 2 NET cables RJ45, length 3500 mm
- Input power supply: cable length 200 mm with HV3 latched plug connector
- Mains-voltage feeder must be ordered separately, see page 2649

Version	Order no.	PU
SCHUKO D	**9 133 425**	1 ea.
BEK D	**9 133 426**	1 ea.







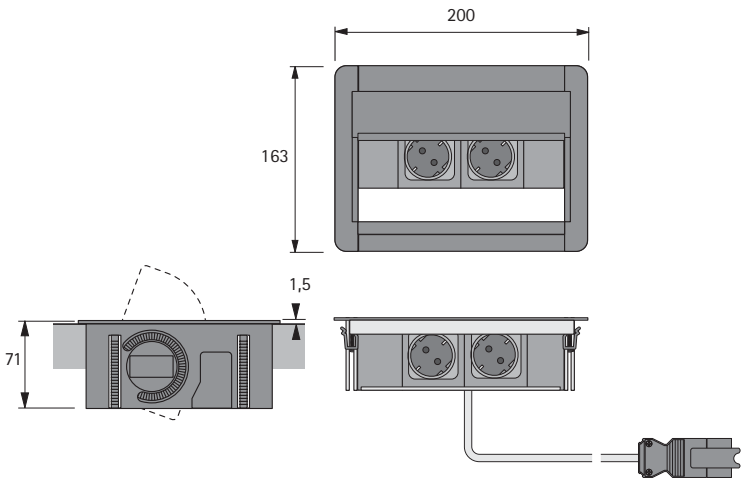


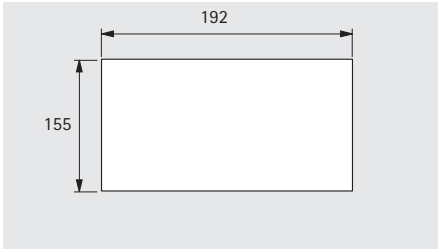
Socket outlet Tippo

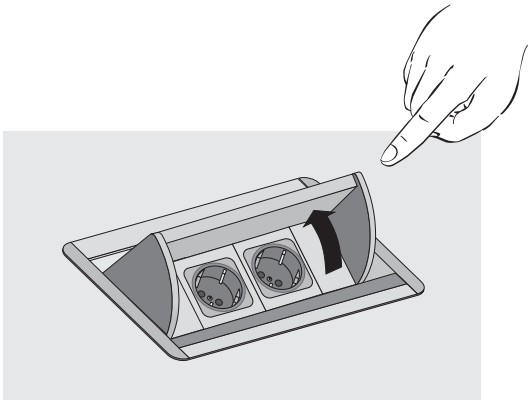
- With user-friendly opening function
- A press of the finger automatically opens the lid
- Cable outlet with rubber lip
- Enclosure: anodised aluminium / plastic in aluminium effect
- Clip-in mechanism for ease of installation
- 2 socket outlets, diagonal alignment
- Input power supply: cable length 200 mm with HV3 latched plug connector
- Mains-voltage feeder must be ordered separately, see page 2649

Version	Order no.	PU
SCHUKO D	**9 078 629**	1 ea.
BEK D	**9 078 632**	1 ea.

Installation



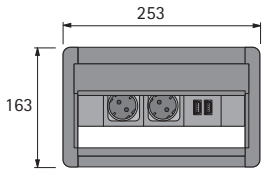


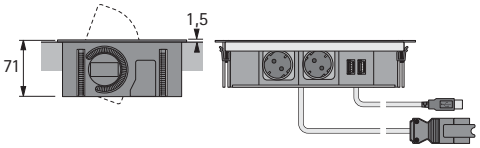


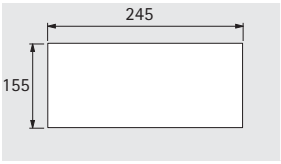
Socket outlet Tippo / USB

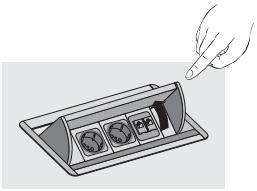
- With user-friendly opening function
- A press of the finger automatically opens the lid
- Cable outlet with rubber lip
- Enclosure: anodised aluminium / plastic in aluminium effect
- Clip-in mechanism for ease of installation
- 2 socket outlets, diagonal alignment
- 2 USB ports (USB2.0), including 2 USB cables, length 2900 mm
- Input power supply: cable length 200 mm with HV3 latched plug connector
- Mains-voltage feeder must be ordered separately, see page 2649

Version	Order no.	PU
SCHUKO D	**9 078 639**	1 ea.
BEK D	**9 078 641**	1 ea.





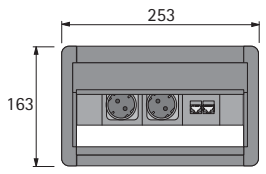


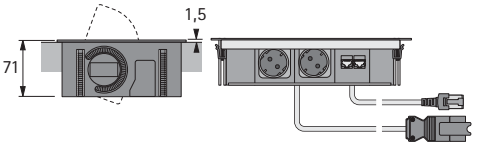


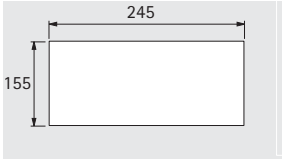
Socket outlet Tippo / network

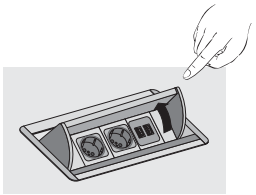
- With user-friendly opening function
- A press of the finger automatically opens the lid
- Cable outlet with rubber lip
- Enclosure: anodised aluminium / plastic in aluminium effect
- Clip-in mechanism for ease of installation
- 2 socket outlets, diagonal alignment
- 2 network ports RJ45 (Cat6), including 2 NET cables RJ45, length 3500 mm
- Input power supply: cable length 200 mm with HV3 latched plug connector
- Mains-voltage feeder must be ordered separately, see page 2649

Version	Order no.	PU
SCHUKO D	**9 079 282**	1 ea.
BEK D	**9 079 283**	1 ea.







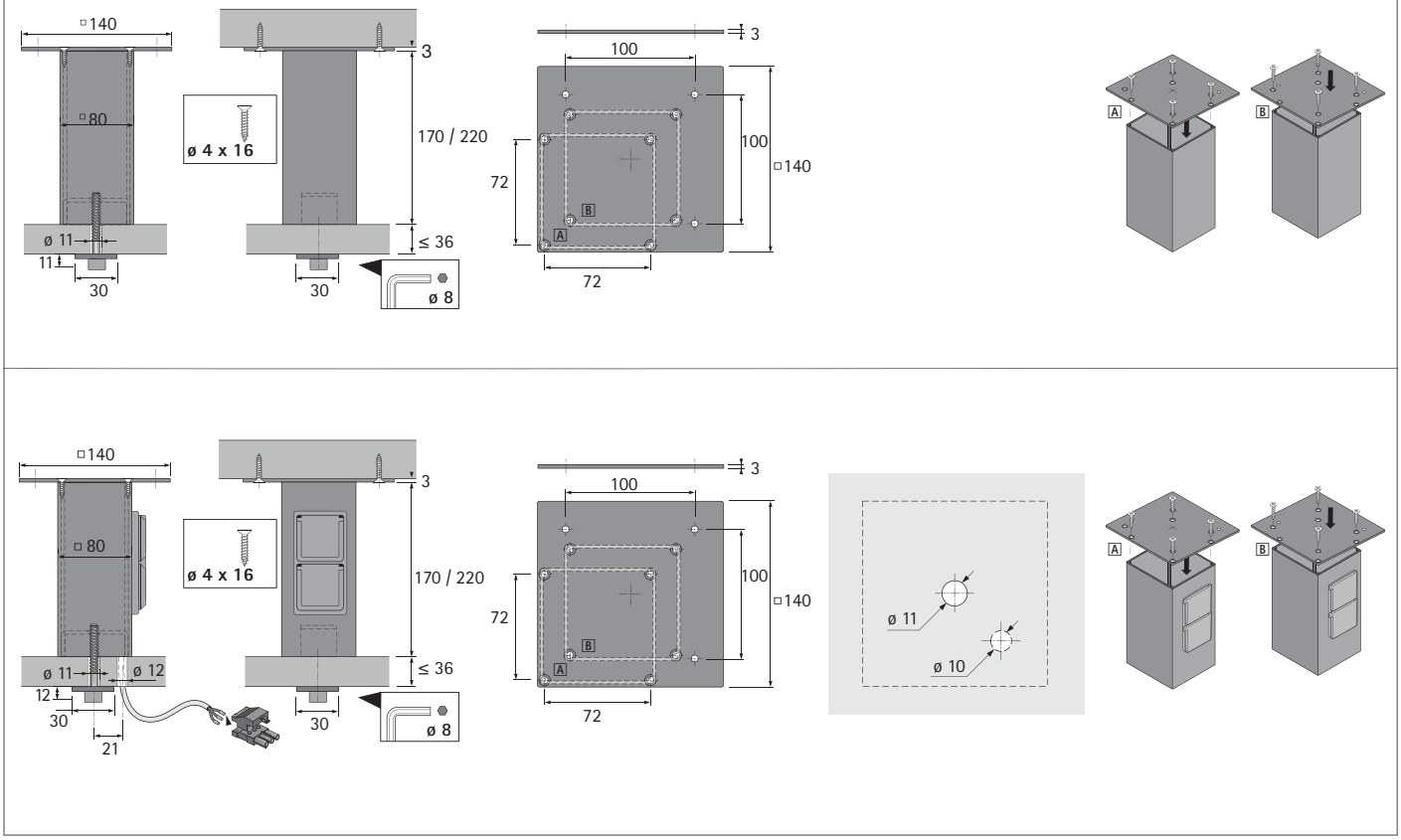


Support 80 x 80

- Screw-on square support with or without socket outlet
- Loading capacity 30 kg
- Fixing plates: steel, support: aluminium
- Version includes socket outlets with fold-down lid:
  - Inserts: black plastic
  - 2 socket outlets, horizontal alignment
  - Power supply input: cable length 2000 mm with HV3 plug (detachable)
  - Please order connection lead separately, see page 2649

Version + height	Order no. / Finish		PU
	Aluminium anodised	**Stainless-steel effect**	
1 H 170	**9 132 387**	**9 132 389**	1 ea.
1 H 220	**9 132 388**	**9 132 390**	1 ea.
2 SCHUKO H 170	**9 133 470**	**9 133 468**	1 ea.
2 SCHUKO H 220	**9 133 471**	**9 133 469**	1 ea.
2 BEK H 170	**9 133 474**	**9 133 472**	1 ea.
2 BEK H 220	**9 133 475**	**9 133 473**	1 ea.

Planning dimensions



Mains-voltage feeder, Schuko / BEK

- Connection lead with mains-voltage plug connection HV3

Version	Length mm	Order no. / Length mm		PU
		2000	3000	
Schuko / BEK	2000	**9 078 879**		1 ea.
Schuko / BEK	3000		**9 078 891**	1 ea.

Extension

- Extension with mains-voltage plug connection HV3

Length mm	Order no.	PU
1000	**9 078 906**	1 ea.
2000	**9 078 908**	1 ea.

Now you can put an end to tangled cables – with cable management systems from Hettich. Versatile and simple. Easy to install and convenient to use. Attractively designed in sturdy quality. In just the way you're accustomed to from Hettich.

Cable entry for TV furniture. With flap and brush seal. Anodised aluminium. Available in various lengths.

High-quality die-cast zinc. In various colours, with brush seal.

Cable entries, aluminium brush, rectangular 2652 – 2653

Cable entries, metal, brush, rectangular 2654

Cable entries, metal, brush, round 2655 – 2656

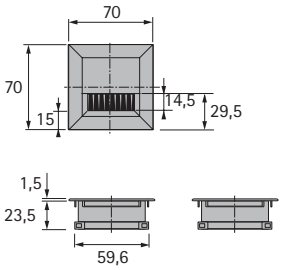
Cable entries, plastic, round /
Cable entries, plastic, brush, round 2657 – 2659

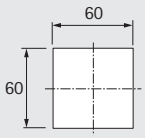
Cable guides /
Cable holders, cable trunking 2660 – 2661

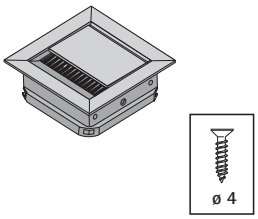
Cable entry, aluminium, 70 mm / 70 mm

- With flap and brush seal
- Aluminium anodised

Order no.	PU
9 133 402	1 ea.



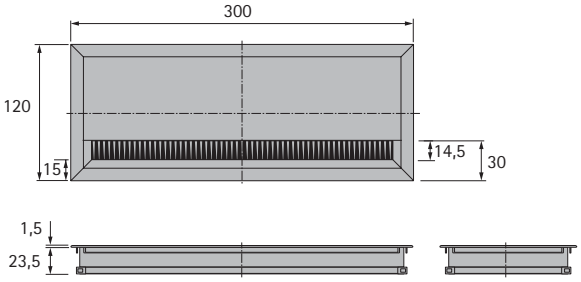


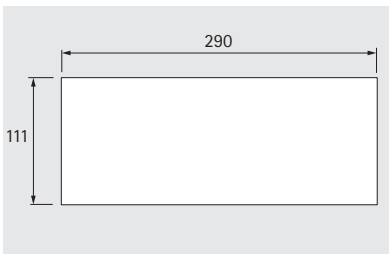


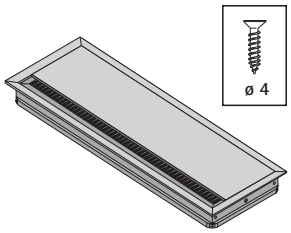
Cable entry, aluminium, 120 mm / 300 mm

- With flap and brush seal
- Aluminium anodised

Order no.	PU
9 133 401	1 ea.



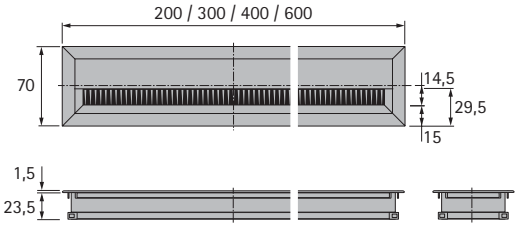


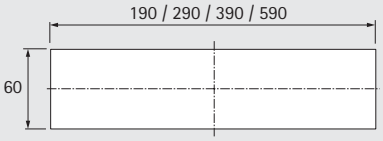


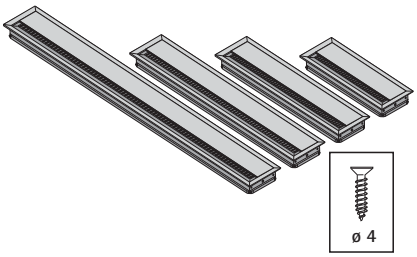
Cable entry, aluminium, 70 mm x

- With flap and brush seal
- Aluminium anodised

Length mm	Order no.	PU
200	**9 133 406**	1 ea.
300	**9 133 405**	1 ea.
400	**9 133 404**	1 ea.
600	**9 133 403**	1 ea.



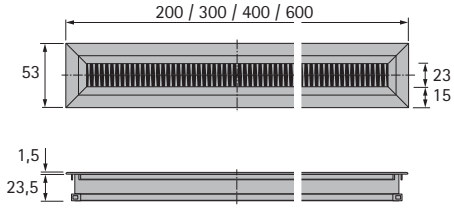


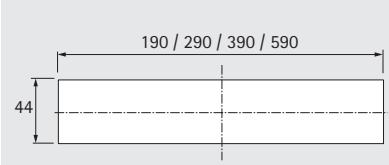


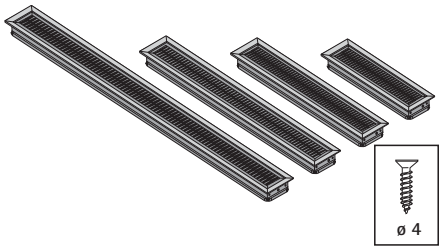
Cable entry, aluminium, 53 mm x

- With brush seal
- Aluminium anodised

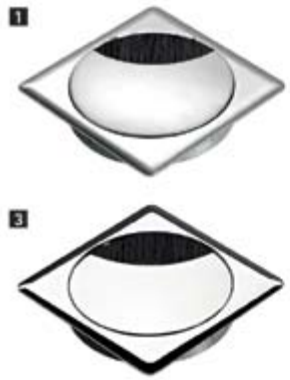
Length mm	Order no.	PU
200	**9 133 410**	1 ea.
300	**9 133 409**	1 ea.
400	**9 133 408**	1 ea.
600	**9 133 407**	1 ea.





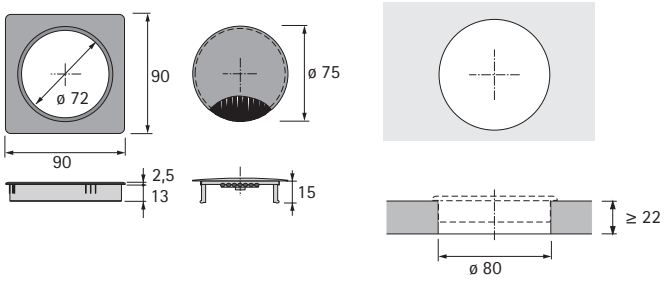


Cable entry, metal, 90 mm x 90 mm

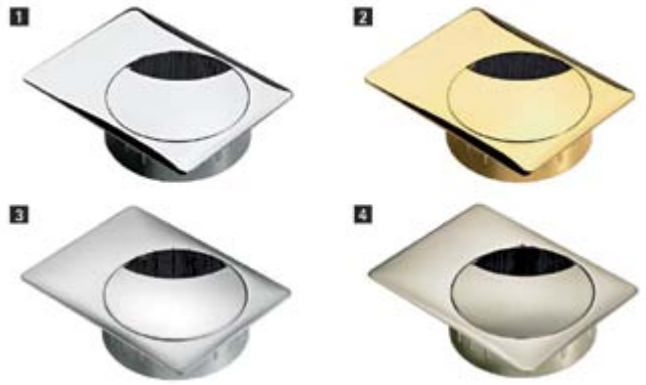


- With brush seal
- Zinc, die-cast

Finish	Order no.	PU
1 Aluminium look	9 135 193	1 ea.
2 Stainless-steel look	9 135 191	1 ea.
3 Chrome look Polished	9 135 192	1 ea.

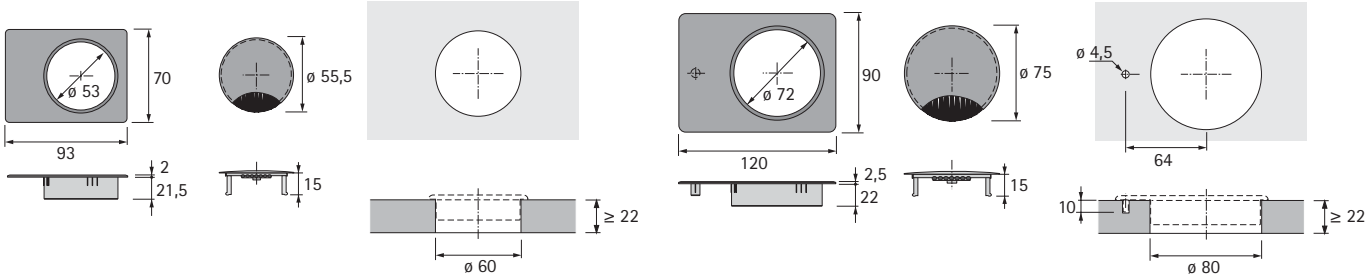


Cable entry, metal, 70 mm x 93 mm / 90 mm x 120 mm



- With brush seal
- Zinc, die-cast

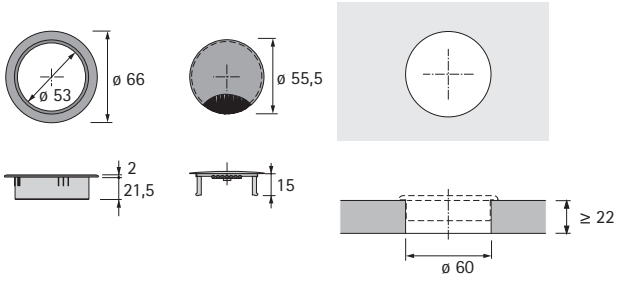
Finish	Order no. / Diameter mm		PU
	60	80	
1 Chrome look polished	9 079 259	9 078 821	1 ea.
2 Gold look polished	9 079 261	9 078 826	1 ea.
3 Aluminium look	9 079 260	9 078 824	1 ea.
4 Stainless-steel look	9 079 256	9 078 801	1 ea.

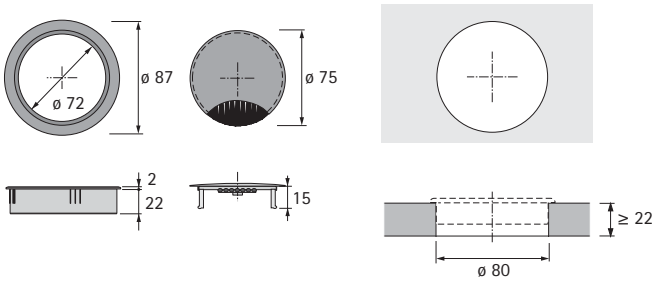


Cable entry, metal / brush, round

- With brush seal
- Zinc, die-cast

Finish	Order no. / Diameter mm		PU
	60	80	
1 Aluminium look, silver lacquered	0 045 853	0 045 863	1 ea.
2 Aluminium look	0 045 859	0 045 869	1 ea.
3 Chrome look matt	0 045 862	0 045 872	1 ea.
4 Chrome look polished	0 045 854	0 045 864	1 ea.

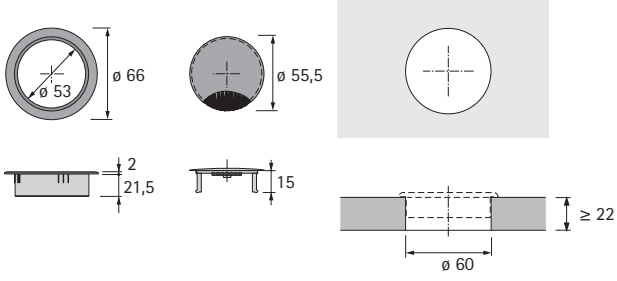


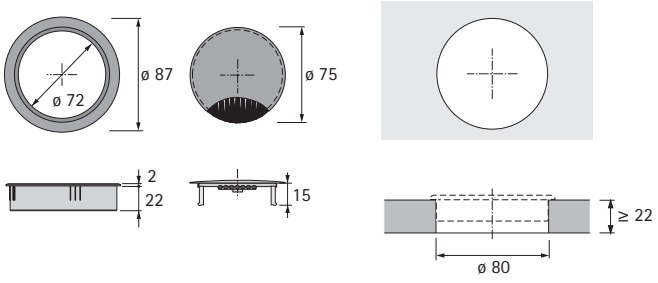


Cable entry, metal / brush, round

- With brush seal
- Zinc, die-cast

Finish	Order no. / Diameter mm		PU
	60	80	
1 Nickel-plated matt lacquered	0 045 857	0 045 867	1 ea.
2 Nickel-plated matt	0 045 858	0 045 868	1 ea.
3 Stainless-steel look	0 045 861	0 045 871	1 ea.

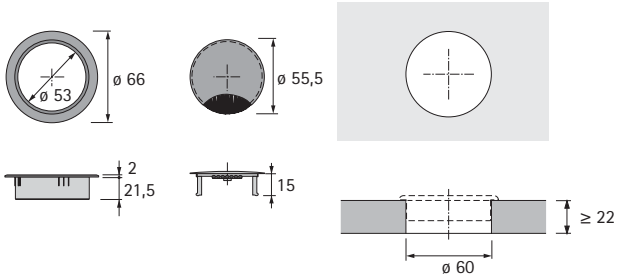


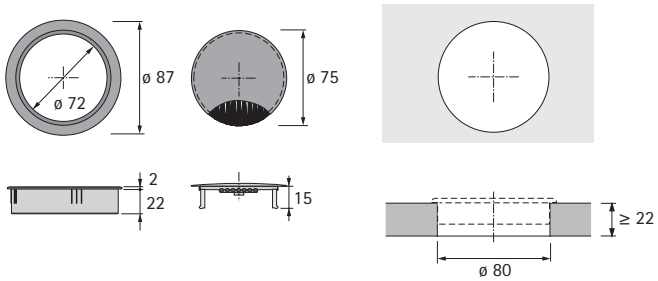


Cable entry, metal / brush, round

- With brush seal
- Zinc, die-cast

Finish	Order no. / Diameter mm		PU
	60	80	
1 Black matt	0 045 855	0 045 865	1 ea.
2 Gold look polished	0 045 856	0 045 866	1 ea.

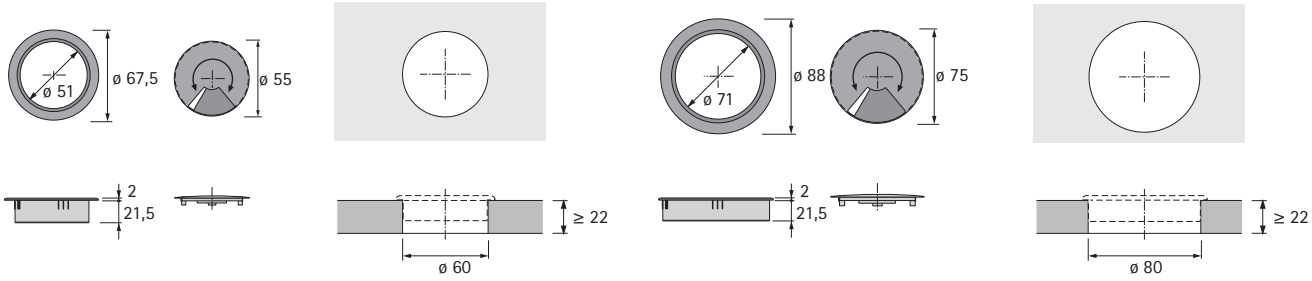




Cable entry, plastic, round

- Plastic

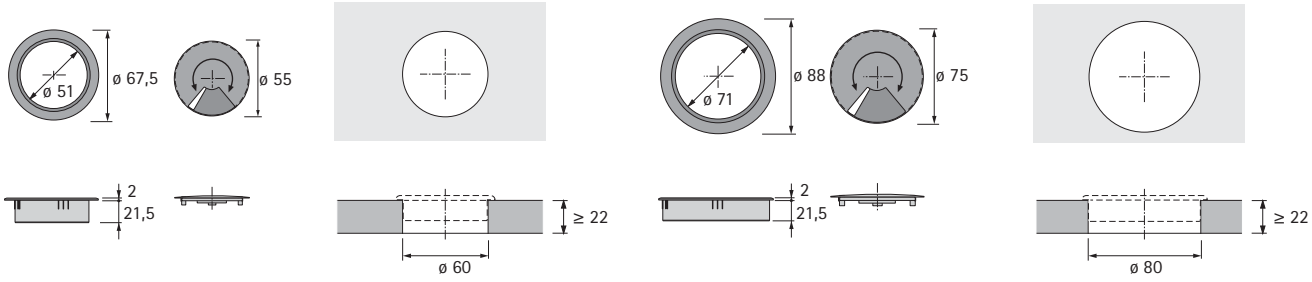
Finish	Order no. / Diameter mm		PU
	60	80	
1 Chrome look matt	9 131 024	9 131 025	1 ea.
2 Chrome look polished	9 133 725	9 133 726	1 ea.
3 Chrome look dark	9 133 724	9 133 723	1 ea.



Cable entry, plastic, round

- Plastic

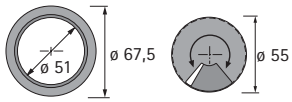
Finish	Order no. / Diameter mm		PU
	60	80	
1 White	0 030 847	0 047 914	1 ea.
2 Grey	0 058 588	0 058 590	1 ea.
3 Black	0 073 747	0 073 748	1 ea.

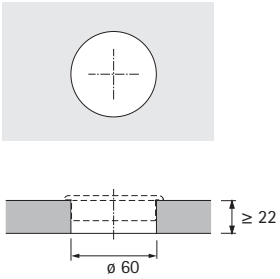


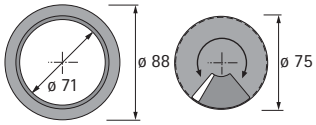
Cable entry, plastic, round

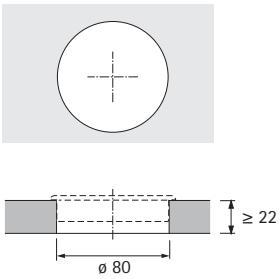
- Plastic

Finish	Order no. / Diameter mm		PU
	60	80	
1 Brown	0 030 848	0 047 915	1 ea.
2 Beech look	9 131 028	9 131 029	1 ea.
3 Pink Polished	9 133 721	9 133 722	1 ea.





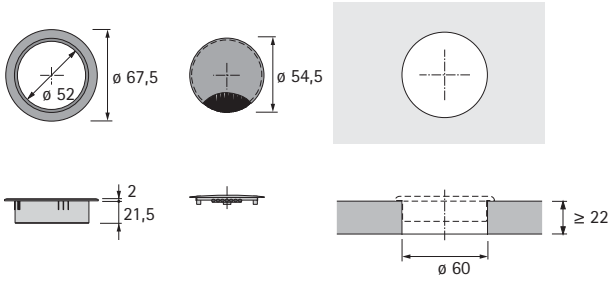




Cable entry, plastic / brush, round

- Plastic

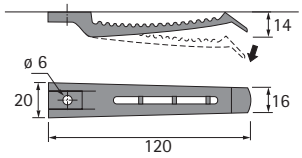
Finish	Order no. / Diameter mm		PU
	60	80	
1 Black	9 081 330	9 081 327	1 ea.
2 Aluminium look	9 081 331	9 081 328	1 ea.
3 Grey	9 081 332	9 081 329	1 ea.

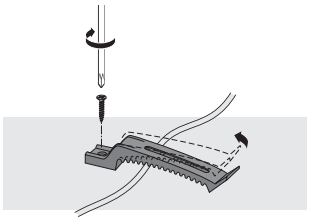


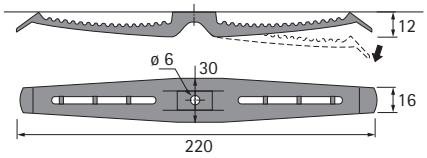
Cable holder

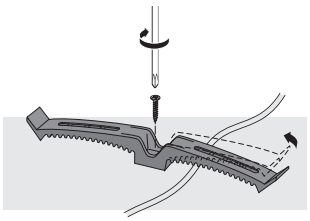
- For horizontal cable routing
- Plastic, grey

Version	Order no.	PU
single	**0 045 968**	1/5 ea.
double	**0 045 969**	1/5 ea.







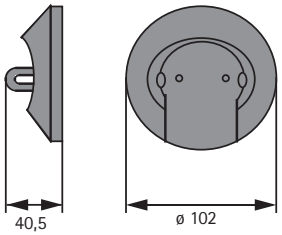


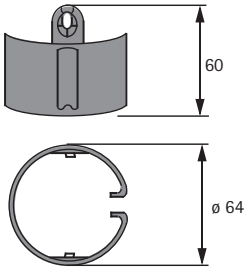
Cable trunking

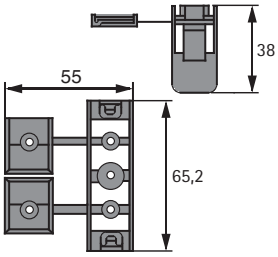
- Protected cable routing from floor socket outlet to desk
- Max. height 815 mm
- Can be extended to any length
- Fast and easy to install
- Plastic, aluminium effect

Set comprises:
- 1 cable trunking with 15 elements
- 1 floor adapter
- 1 desk adapter
- 3 chipboard screws

Order no.	PU
0 076 558	1 set



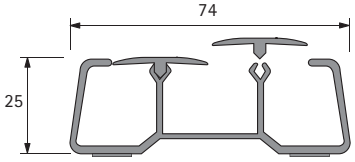


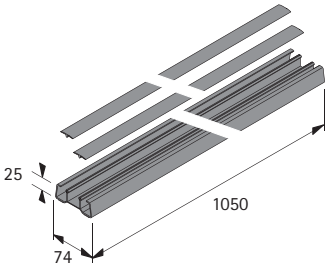


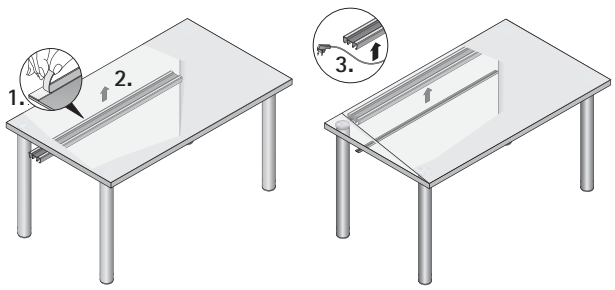
Cable trunking

- Length 1050 mm
- Can to cut to any length
- With 2 strips of double-sided adhesive tape for fixing horizontally under the table
- Plastic

Finish	Order no.	PU
Black	**0 046 836**	1 ea.
Aluminium look	**0 046 837**	1 ea.

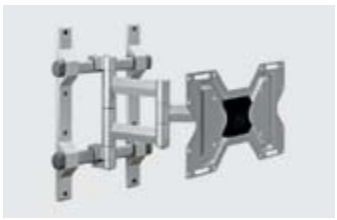






Electronic entertainment and information systems are found throughout the home: flat screens, sound systems and multimedia components can take up a lot of space and dominate the room, often unintentionally. Technology from Hettich integrates the various components in furniture, keeping them in easy yet discreet reach. Innovative, effective functions make your furniture intelligent – and highly attractive too!

Drive, the power-assisted TV lift system, lets flat screens dip down into furniture and rise up again. Also for free-standing use wherever television is watched.

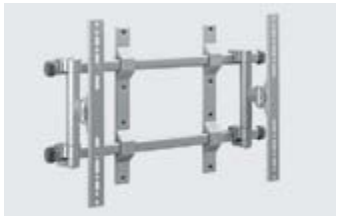


Moving monitors and TV sets to the preferred viewing angle: Not a problem with this wall mount – with tilt adjustment capability.

Television sets concealed in furniture are unable to receive the remote control's infrared signal. This is where Hettich's range extender provides the answer by relaying the signal into the cabinet.

Summary

TV lift systems 2664 – 2671
DR!VE
DR!VE mini



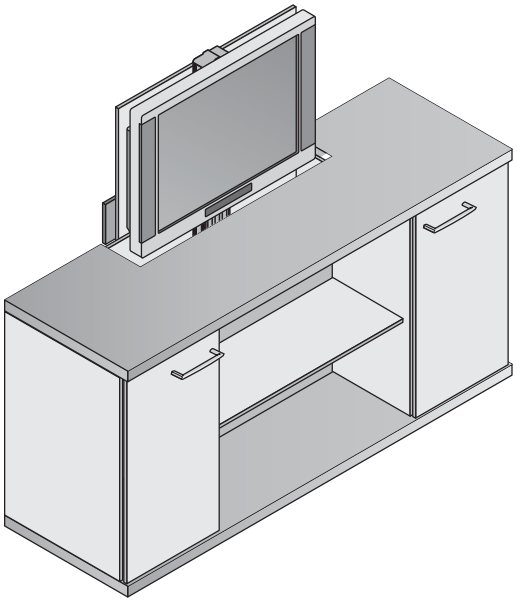
TV fittings 2672 – 2674
Wall mounts for TFT, LCD and
Plasma flat screens

TV fittings 2675
Television pull-out / swivel fittings

Media storage 2676 – 2677
DVD and CD racks
(horizontal and vertical attachment)

Infrared repeater 2678

TV lift system DR!VE for installation in furniture



- For installation in furniture
- For use in the following countries:
  Austria, Bahrain, Belgium, Bosnia, Bulgaria, Croatia, Cyprus, Czech Republic, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, India, Ireland, Italy, Jordan, Kuwait, Latvia, Lithuania, Luxembourg, Malta, Moldavia, Netherlands, Norway, Oman, Poland, Portugal, Qatar, Rumania, Saudi Arabia, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, United Arab Emirates, United Kingdom - other countries on request

Set comprises:
- 1 guide column with 2 supporting arms
- 1 pivoting unit or mounting plate with collision guard sensor for guide column
- 1 remote control with infrared receiver
- 1 hand switch
- 1 control unit, set of cables with mains power cable and plug, depending on set version (country version)
- For a detailed description of set components, see pages 2666 - 2667

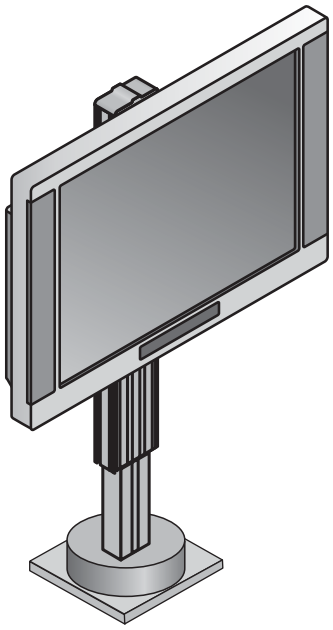
DR!VE for installation in furniture / pivoting, Loading capacity: 45 kg

Installed height mm	Lifting height mm	Operating voltage	Version	Order no.	PU
828	720	230 / 240 V	Schuko	**9 081 272**	1 set
			BEK	**9 081 273**	
			CH	**9 081 279**	
			IND	**9 081 280**	
			GB	**9 081 281**	
978	870		Schuko	**9 081 282**	
			BEK	**9 081 283**	
			CH	**9 081 284**	
			IND	**9 081 285**	
			GB	**9 081 286**	

DR!VE for installation in furniture / non-pivoting, Loading capacity: 65 kg

Installed height mm	Lifting height mm	Operating voltage	Version	Order no.	PU
748	720	230 / 240 V	Schuko	**9 081 262**	1 set
			BEK	**9 081 263**	
			CH	**9 081 264**	
			IND	**9 081 265**	
			GB	**9 081 266**	
898	870		Schuko	**9 081 267**	
			BEK	**9 081 268**	
			CH	**9 081 269**	
			IND	**9 081 270**	
			GB	**9 081 271**	

TV lift system DR!VE, free-standing



- For free-standing use
- For use in the following countries:
  Austria, Bahrain, Belgium, Bosnia, Bulgaria, Croatia, Cyprus, Czech Republic, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, India, Ireland, Italy, Jordan, Kuwait, Latvia, Lithuania, Luxembourg, Malta, Moldavia, Netherlands, Norway, Oman, Poland, Portugal, Qatar, Rumania, Saudi Arabia, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, United Arab Emirates, United Kingdom - other countries on request

Set comprises:
- 1 guide column with 2 supporting arms
- 1 pivoting unit or mounting plate with collision guard sensor for guide column
- 1 remote control with infrared receiver
- 1 hand switch
- 1 control unit, set of cables with mains power cable and plug, depending on set version (country version)
- For a detailed description of set components, see pages 2666 - 2667

DR!VE, free-standing / pivoting, Loading capacity: 45 kg

Installed height mm	Lifting height mm	Operating voltage	Version	Order no.	PU
828	720	230 / 240 V	Schuko	9 081 300	1 set
			BEK	9 081 301	
			CH	9 081 303	
			IND	9 081 304	
			GB	9 081 305	
978	870		Schuko	9 081 306	
			BEK	9 081 307	
			CH	9 081 308	
			IND	9 081 309	
			GB	9 081 310	

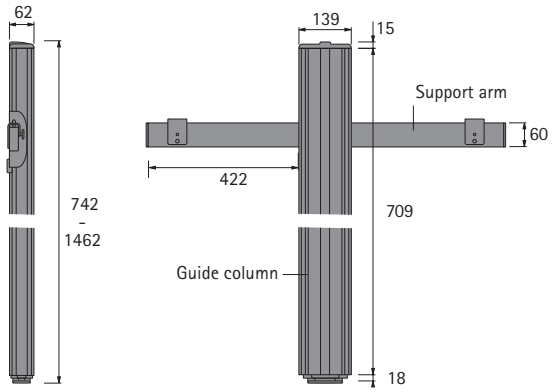
DR!VE, free-standing / non-pivoting, Loading capacity: 65 kg

Installed height mm	Lifting height mm	Operating voltage	Version	Order no.	PU
748	720	230 / 240 V	Schuko	9 081 288	1 set
			BEK	9 081 289	
			CH	9 081 290	
			IND	9 081 291	
			GB	9 081 293	
898	870		Schuko	9 081 294	
			BEK	9 081 295	
			CH	9 081 296	
			IND	9 081 297	
			GB	9 081 298	

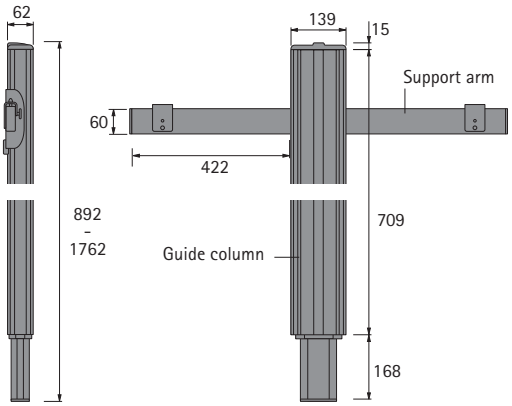
Guide columns with 2 supporting arms

- For installing in furniture or free-standing
- Individually programmable upper limit position
- Drive system concealed inside, no need for additional fascia
- Supporting arms can be shortened as required
- Additional supporting arms (order No. 9 078 859) can be ordered for mounting the flat screen in 4 holes see page 2668
- Travelling speed approx. 50 mm/s
- Noise level < 60 dB (A)
- Load capacity 65 kg
- Permissible bending moment 60 Nm
- Rated power output 140 W
- Horizontal and vertical adjustment
- Connecting cable, length 1300 mm
- Silver anodised aluminium / steel elements coated in white aluminium

720 mm Lifting height



870 mm Lifting height



Control unit with collision protection

Control unit

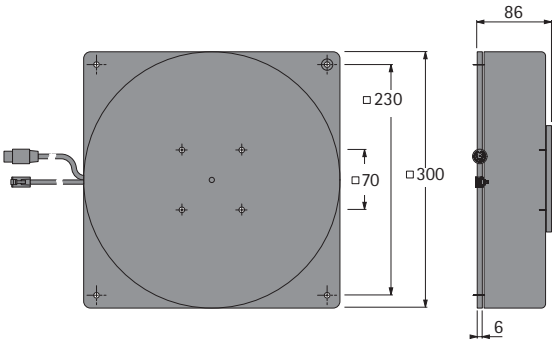
- For DR!VE configurations
- Screen and other connected equipment are switched off automatically when recessed into the furniture
- 230 V or 240 V
- Standby power consumption approx. 3 W

Collision guard

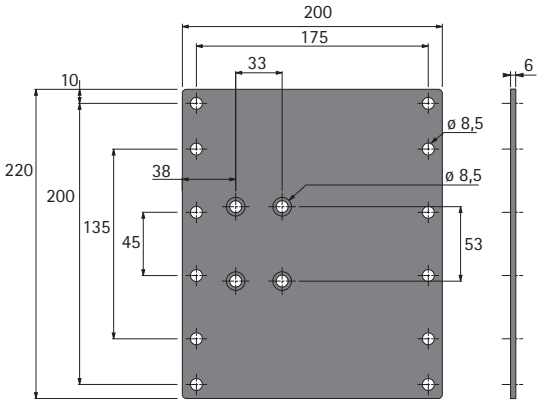
- Piezoelectric sensor with collision detector to avoid damage when traversing
- For height adjustment and pivoting unit
- Movement is reversed on collision with an obstacle
- The screen moves clear for approx. 40 to 60 mm and then stops

Pivoting unit for guide columns

- For installation as a pivoting column
- Powder-coated steel in aluminium effect
- Max. swivelling range 180° to the right / 150° to the left (330°)
- Load capacity 45 kg
- Noise level < 50 dB (A)
- Permissible bending moment 50 Nm
- Internal DC drive
- Nominal power approx. 50 W
- Motor cable, length 1300 mm
- Sensor with sensor cable, length 1300 mm
- Infrared sensor and remote control or hand switch, cable length 2000 mm
- Installation advice: To ensure stability, the pivoting unit must be screw-mounted to an additional base plate (700 x 500 x 6 mm). Base plate must be ordered separately, see page 2669



Fixing plate for guide columns



- For installing rigid columns
- Powder-coated steel in aluminium effect
- Sensor with sensor cable, length 1400 mm
- Infrared sensor and remote control
- Hand switch, cable length 2000 mm
- Installation advice: To ensure stability, the fixing plate unit must be screw-mounted to an additional base plate (700 x 500 x 6 mm). Base plate must be ordered separately, see page 2669

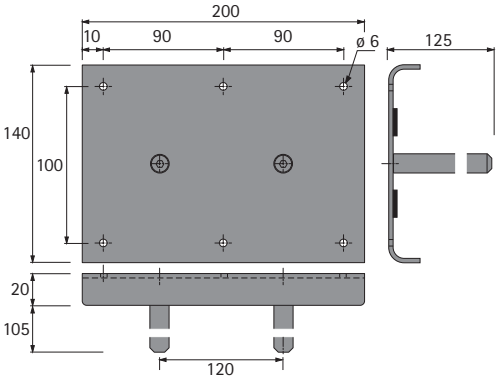
Remote control

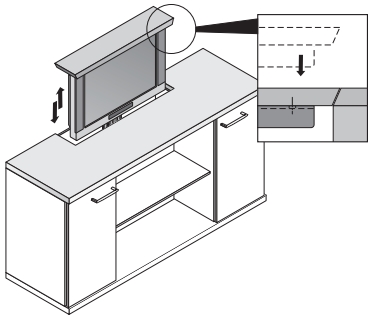
- Operation of the control unit
- Movement buttons
- Memory buttons
- Light button for button illumination

DR!VE cover holder

- For attaching a cover to the DR!VE guide column
- Cover holder simply slots into the guide column

Order no.	PU
9 133 479	1 ea.



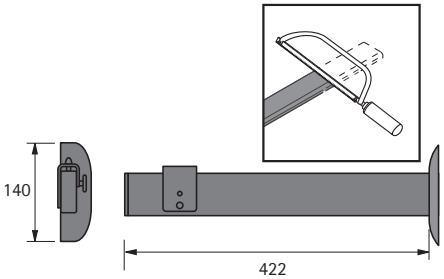


Supporting arm extension set

- For DR!VE guide columns
- For securing the flat screen with 4 screws
- Can be shortened as required
- Aluminium anodised

Set comprises:
- 2 supports

Order no.	PU
9 078 859	1 set

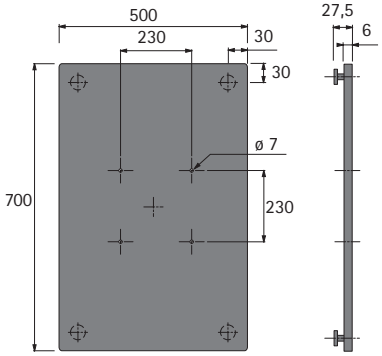


Stable base plate

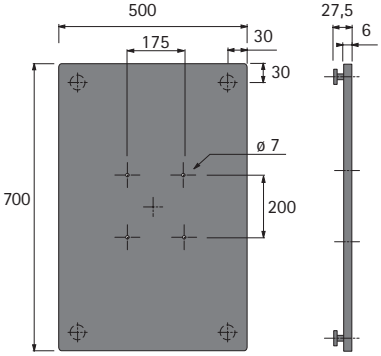
- Robust base plate for installation with pivoting column or column with mounting plate
- Gives the guide column the necessary stability
- Powder-coated steel in aluminium effect

Version	Order no.	PU
for column with pivoting unit	**9 078 625**	1 ea.
for column with fixing plate	**9 078 858**	1 ea.

For column with pivoting unit



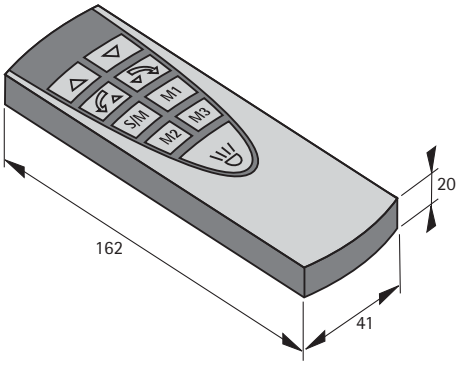
For column with fixing plate



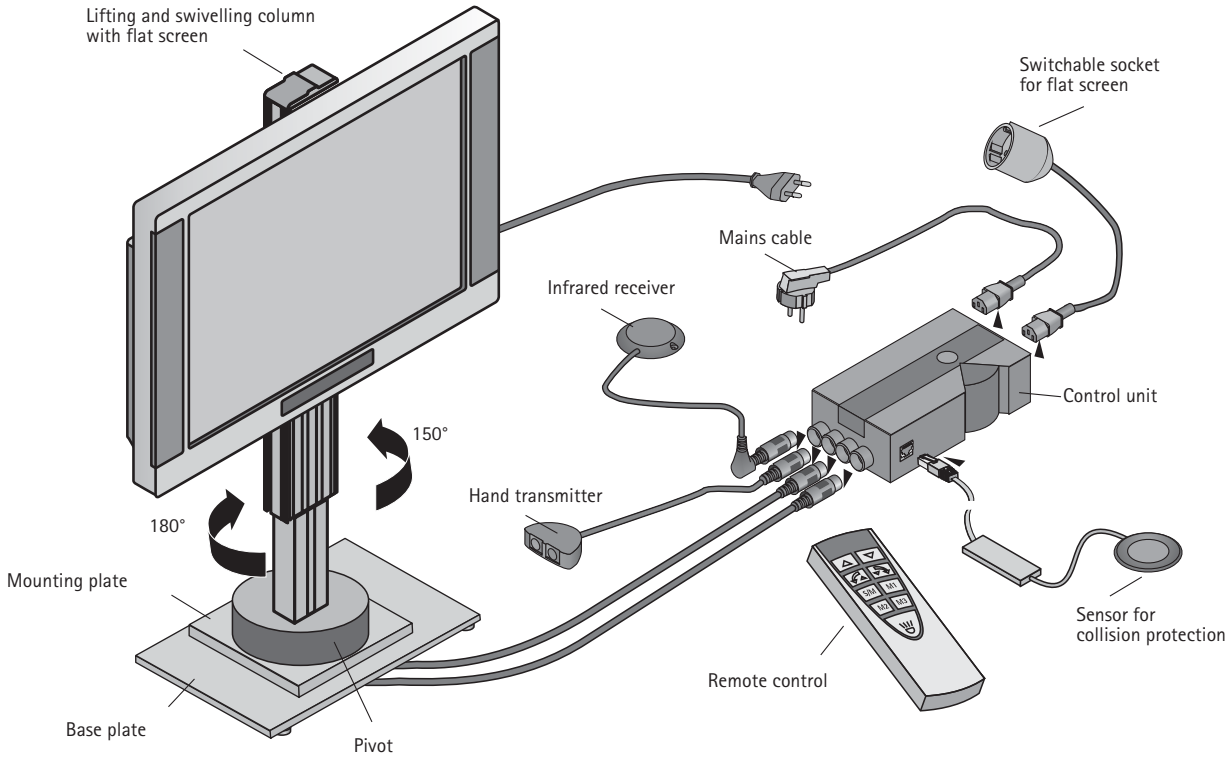
Additional remote control

- Operation of the control unit
- Movement buttons
- Memory buttons
- Light button for button illumination

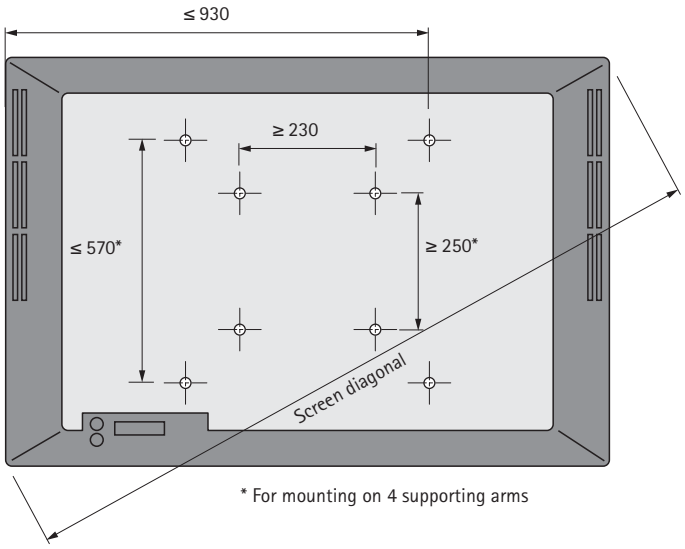
Order no.	PU
9 078 864	1 ea.



Cable-routing systems



Mounting points for flat screens (rear view of TV):



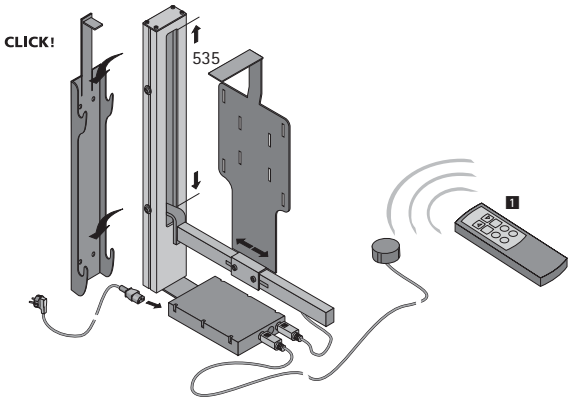
* For mounting on 4 supporting arms

DR!VE Mini

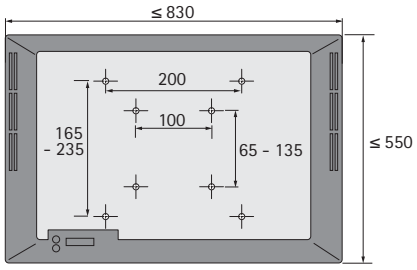
- TV lift system for screens measuring 830 x 550 x 110 mm
- Designed for loads up to 15 kg
- Mounting plate for VESA 100 and VESA 200
- Lifting height 535 mm
- Rated power output 75 W
- Tiltable
- Permissible bending moment 70 Nm
- Travelling speed approx. 45 mm/s
- Operating convenience with infrared remote control or hand set
- Silver anodised aluminium / steel elements coated in black
- Connection lead with plug for Germany / Belgium / France
- Other country-specific plugs on request

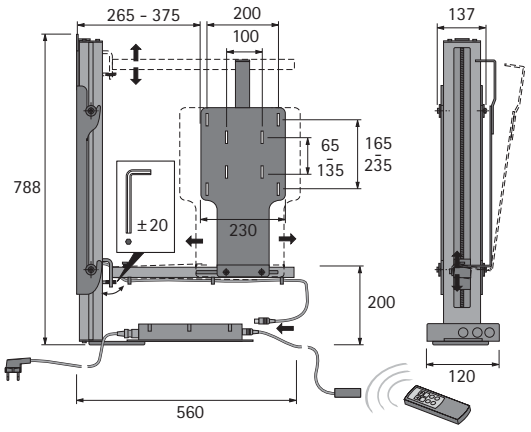
Order no.	PU
9 133 478	1 ea.

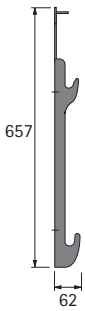
Installation

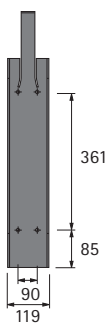


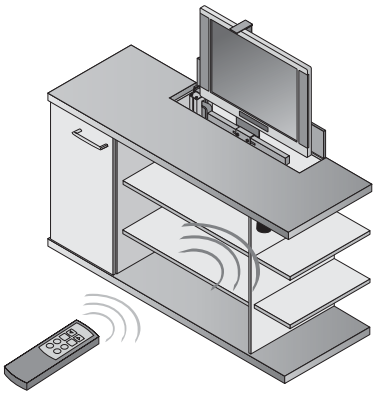
Mounting points for flat screens
(rear view of TV):







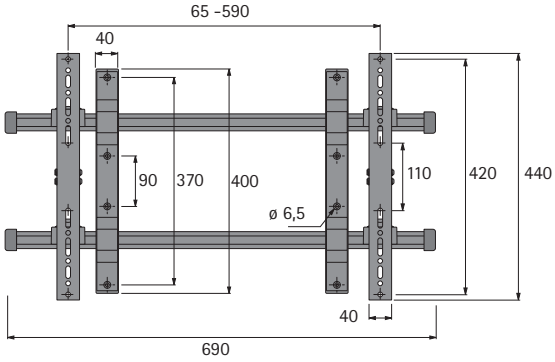


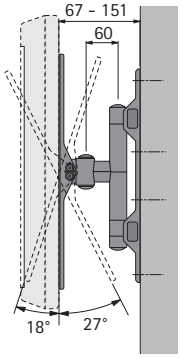


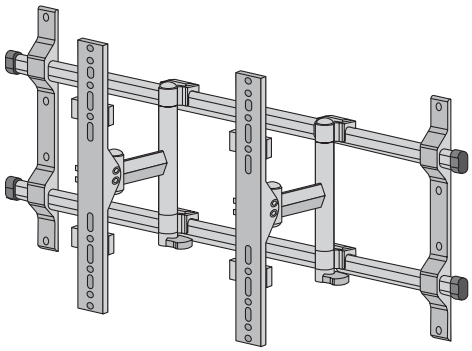
Artico Mono

- For LCD / plasma TV screens
- For screen sizes from 37 - 52 inches
- With single-hinge arm
- Can be pivoted vertically and horizontally
- Loading capacity 50 kg
- Aluminium anodised

Order no.	PU
9 078 666	1 ea.



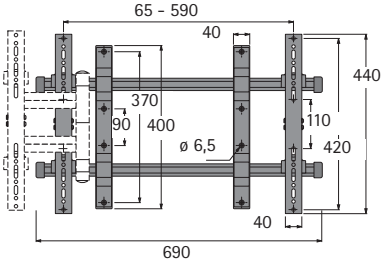


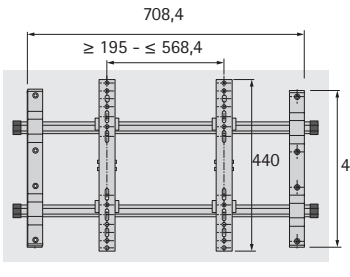


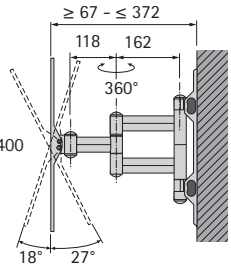
Artico Multi

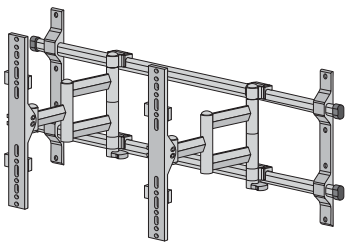
- For LCD / plasma TV screens
- For screen sizes from 37 - 52 inches
- With multi-hinge arm
- Can be pivoted vertically and horizontally
- Loading capacity 50 kg
- Aluminium anodised

Order no.	PU
9 078 669	1 ea.





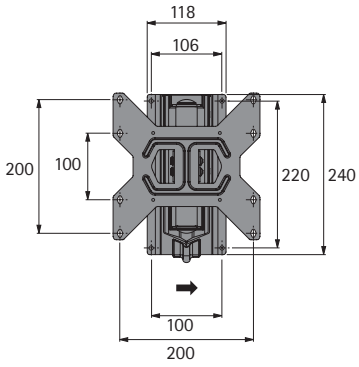


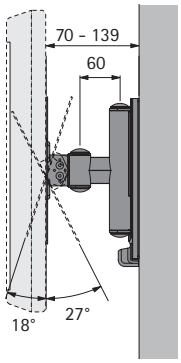


Artic Mono

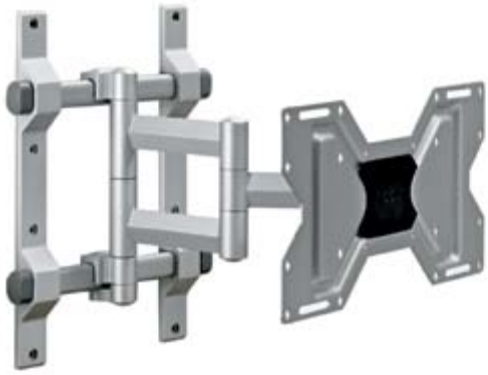
- For LCD screens
- For screen sizes from 20 - 32 inches
- With single-hinge arm
- Can be pivoted vertically and horizontally
- Loading capacity 30 kg
- Mounting plate for VESA 100 and VESA 200
- Powder-coated steel in aluminium effect, black steel

Order no.	PU
9 078 661	1 ea.



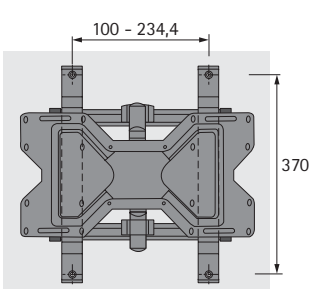


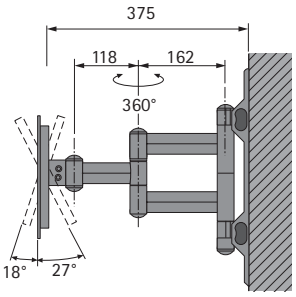
Artic Multi

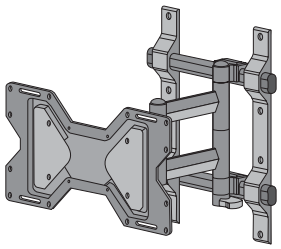


- For LCD screens
- For screen sizes from 20 - 32 inches
- With multi-hinge arm
- Can be pivoted vertically and horizontally
- Loading capacity 30 kg
- Mounting plate for VESA 100 and VESA 200
- Powder-coated steel in aluminium effect, black steel

Order no.	PU
9 078 662	1 ea.



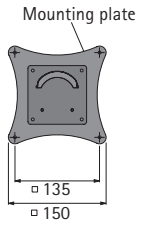


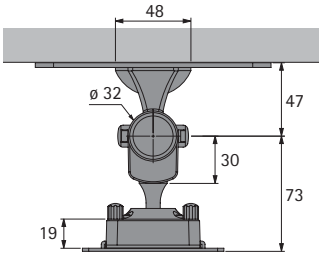


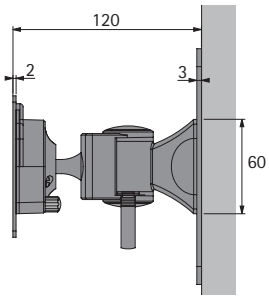
Articu Mono

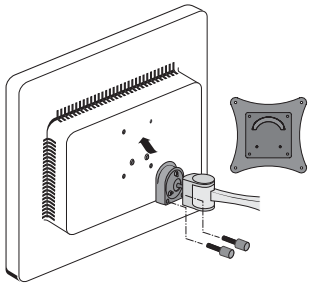
- For LCD / TFT screens
- For screen sizes up to 24 inches
- With single-hinge arm
- Loading capacity 8 kg
- Plastic lug to bear the cable
- Complete with 1 mounting plate VESA 75 and VESA 100, black steel
- Powder-coated steel in aluminium effect

Order no.	PU
9 078 654	1 set





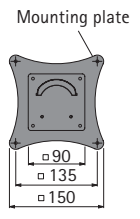


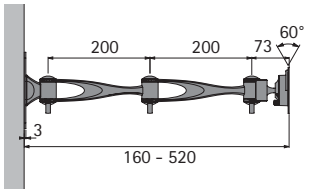


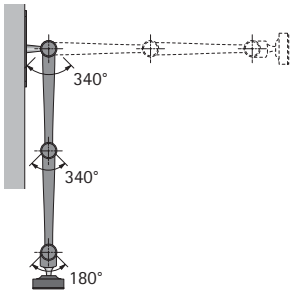
Articu Multi

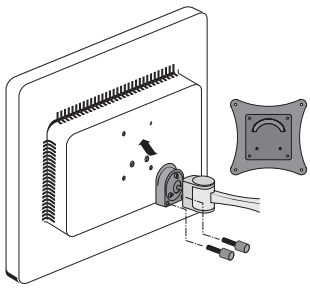
- For LCD / TFT screens
- For screen sizes up to 24 inches
- With multi-hinge arm
- Loading capacity 8 kg
- Plastic lug to bear the cable
- Complete with 1 mounting plate VESA 75 and VESA 100, black steel
- Powder-coated steel in aluminium effect

Order no.	PU
9 078 655	1 set









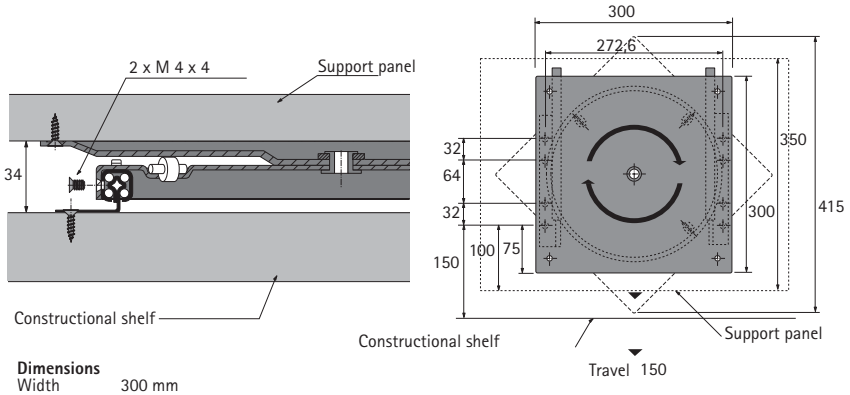
Television pull-out swivel fitting

Quadro television pull-out, turns through 360°

- Pull-out and swivel plate mounted in roller bearings
- Extension travel 150 mm
- For support panels measuring 350 x 350 mm or more (turntable loaded at centre)
- 40 kg Loading capacity to EN 15338 Level 1
- The turntable is pushed onto the Quadro runner and locked in place with two screws

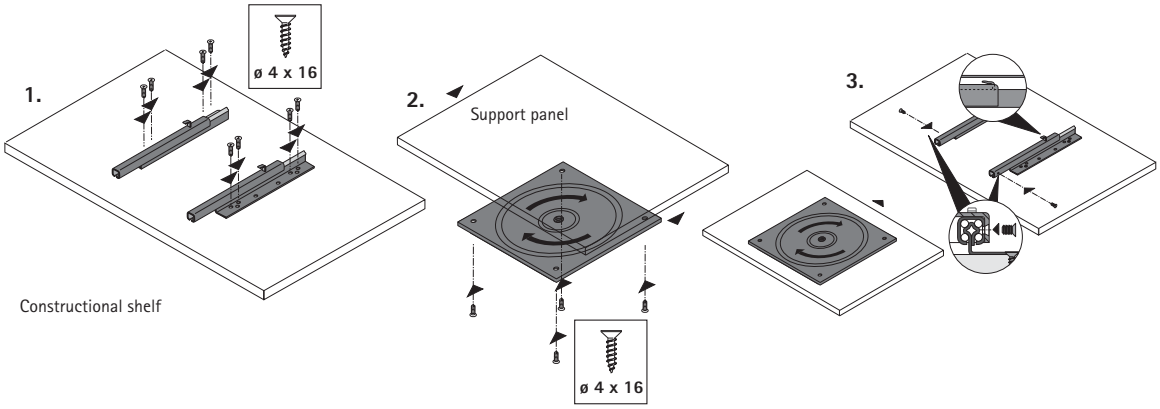
Order no.	PU
0 045 762	1 set

Installation



Dimensions

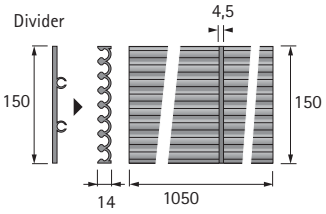
Width	300 mm
Depth	300 mm
Height	34 mm

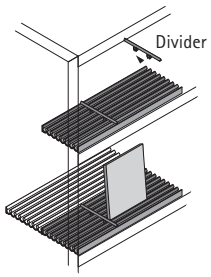


CD rack, for sticking on, horizontal attachment

- Length 1050 mm
- For systematically storing up to 56 CDs
- Can to cut to any length
- Provided with 2 strips of double-sided adhesive tape for fixing in the horizontal position
- Plastic

Version	Order no. / Finish		PU
	Aluminium look	black	
CD rack	**0 020 582**	**0 070 392**	1 ea.
Dividers for CD rack	**0 020 583**	**0 070 393**	1/10 ea.

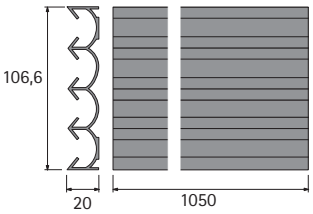


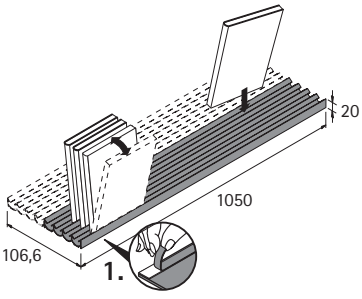


DVD rack, for sticking on, horizontal attachment

- Length 1050 mm
- For systematically storing up to 32 DVDs
- Can to cut to any length
- Provided with 2 strips of double-sided adhesive tape for fixing in the horizontal position
- Plastic

Finish	Order no.	PU
Aluminium look	**0 041 936**	1 ea.
Black	**0 048 373**	1 ea.

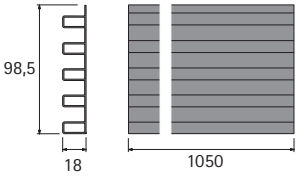


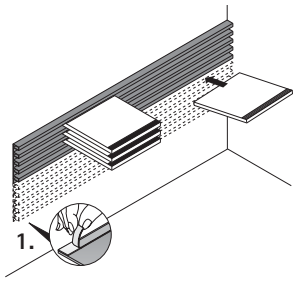


CD rack, for sticking on, vertical attachment

- Length 1050 mm
- For systematically storing up to 32 CDs
- Can to cut to any length
- Provided with 3 strips of double-sided adhesive tape for fixing in the vertical position on smooth surfaces
- Black plastic

Order no.	PU
0 041 921	1 ea.

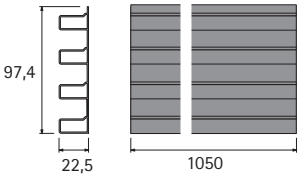


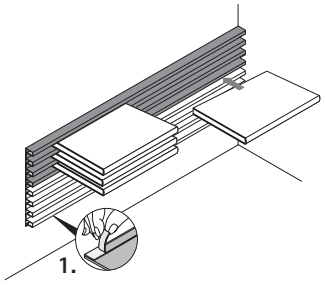


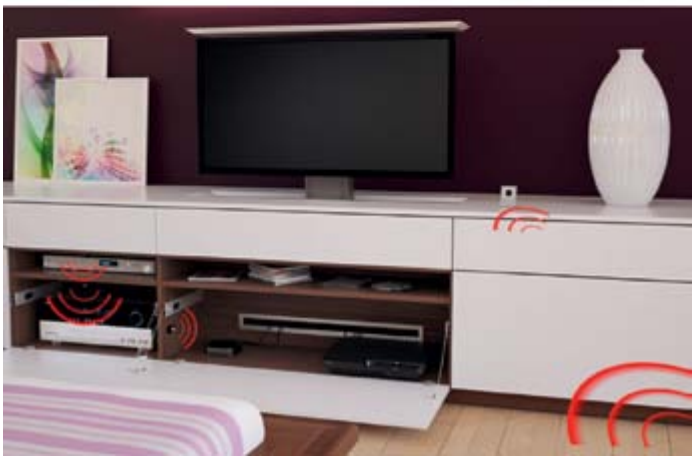
DVD rack, for sticking on, vertical attachment

- Length 1050 mm
- For systematically storing up to 15 DVDs
- Can to cut to any length
- Provided with 3 strips of double-sided adhesive tape for fixing in the vertical position on smooth surfaces
- Black plastic

Order no.	PU
0 041 923	1 ea.







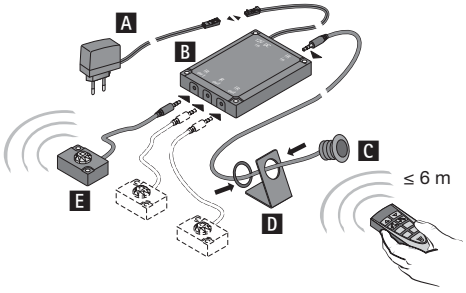
- For extending the range of infrared signals
- The infrared repeater receives the IR impulses sent by standard IR remote controls of commercial AV, hifi and TV sets in the frequency range from 20 to 60 kHz and transmits these signals to the devices located behind the furniture door
- The receiving eye can be drilled or placed on the furniture unit with a stand
- The system can be supplemented with up to 3 transmitters for very large applications or to supply several compartments.
- For use in the following countries: Austria, Belgium, Bulgaria, Cyprus (only with adapter), Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland (only with adapter), Italy, Latvia, Lithuania, Luxembourg, Malta (only with adapter), Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, United Kingdom (only with adapter - other countries on request

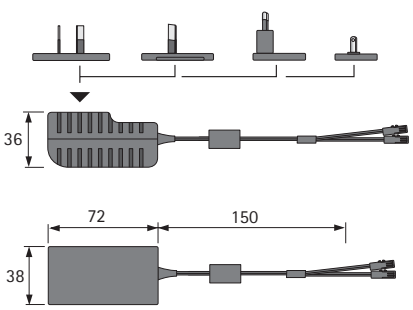
IR repeater

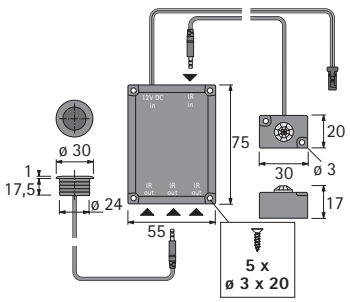
- Power consumption 0.5 W
- Rated voltage 12 V DC
- Standby power 0.12 W
- IP rating IP 20

Set comprises:
- Control unit (B), transmitter with scattering lens (E) as well as receiver (C)
- Please make a separate order for additional transmitter with scattering lens (E), stand (D), universal power supply unit (A)

Description	Order no.	PU
Stand	**9 113 140**	1 ea.
Set	**9 133 485**	1 ea.
Additional transmitter	**9 133 486**	1 ea.
LED plug-in power supply unit (wide-voltage-range power supply unit), 10 W	**0 060 289**	1 ea.







eService tools and planning aids 2682 – 2683

Automatic drilling and insertion machines BlueMax
Summary 2698 – 2699

Assembly aids and drilling jigs
Summary 2724 – 2725

Drills and bits
Summary 2778 – 2779

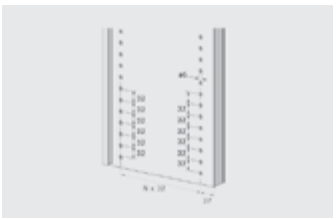
You can rely on Hettich technology for furniture and on our e-service too. Because whenever you need them, Hettich service tools are just a click away. On our website: **www.hettich.com/en/online/**

Hettich's e-service will make your work noticeably easier. Use the following tools to speed up your work. The Hettich online configurators will help you to choose the right product without difficulty.

Online catalogue
Full details of our products, applications, dimensions, details, prices, assembly and installation can be found here. The configurator can be used for putting products together ready for assembly.

HettCAD
This tool lets you import 2D and 3D drawings from the Hettich online catalogue into your own CAD system. Unclear positioning points and dimensions can be defined here with precision.

SelectionProfessional
Planning to suit individual needs. Presenting to impress. Producing efficiently. Geared to practical needs, this software is a valuable aid throughout the process of creating a piece of furniture.



System 32
The international standard for furniture design. Saves time and money in preparing work, production and assembly. Ideal for production processes using CNC, automatic drills and drilling jigs.

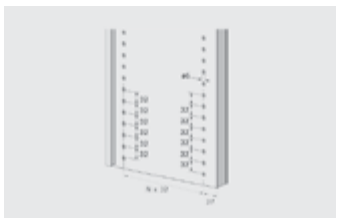
Summary

Online catalogue 2684 – 2685

HettCAD 2686

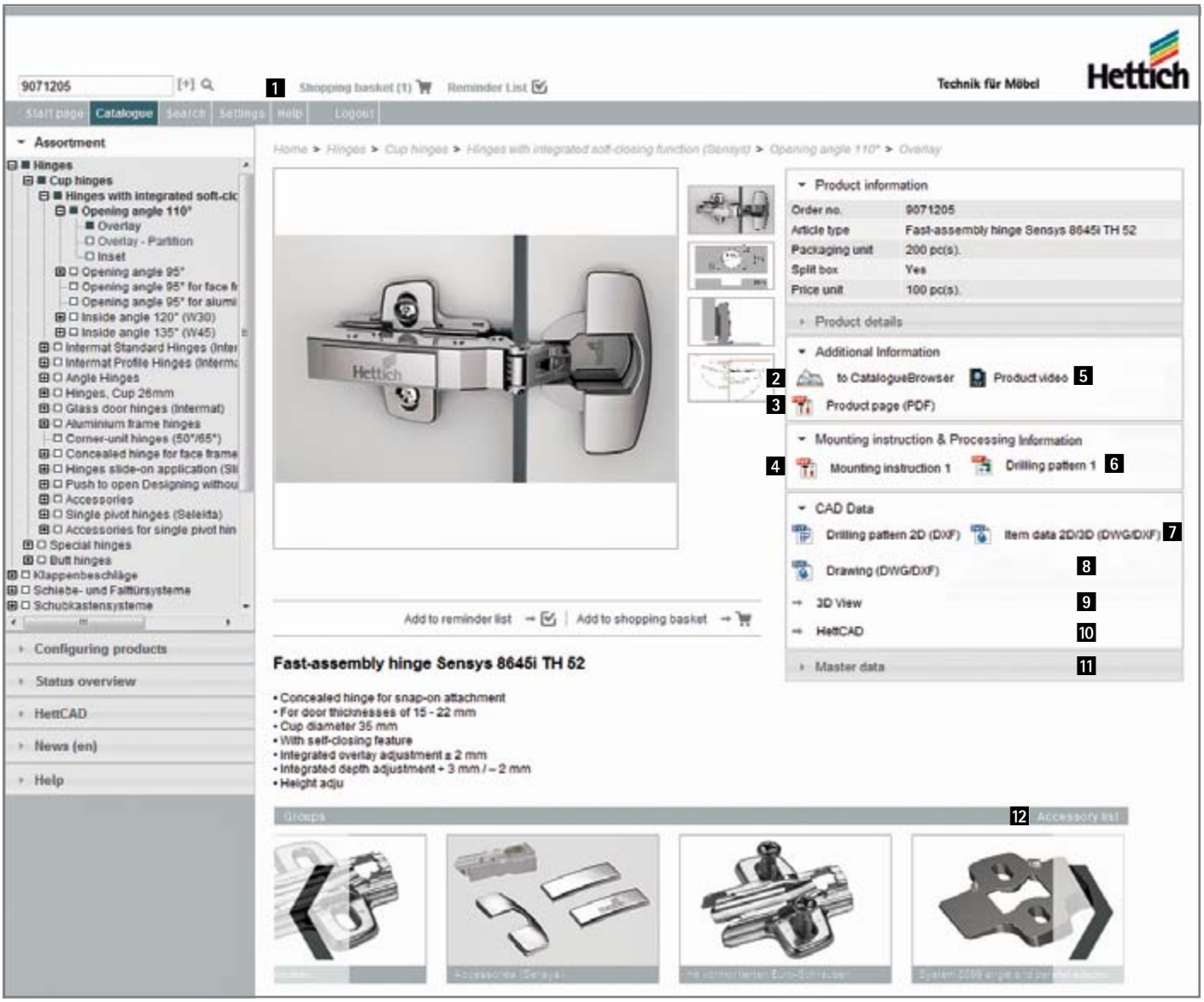
Online catalogue configurators 2687

SelectionProfessional 2688 – 2689



Design principle System 32 2690 – 2697

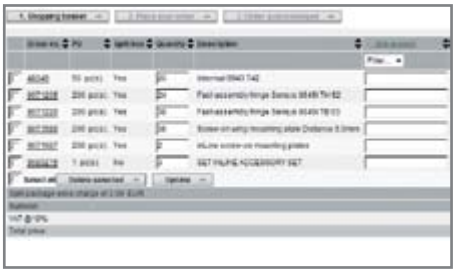
Getting informed. Finding. Ordering.



Our online catalogue allows you to gather information on Hettich products and prices, order the products you have chosen and access CAD drawings through HettCAD 24 hours a day.

Logging on to **www.hettich.com/en/online/** takes you directly to the online catalogue. Once you have registered, you can use the comprehensive range of functions and all services straight away.

1 Shopping basket



This is where all chosen articles are collected for purchasing. The order can be divided into several consignments.

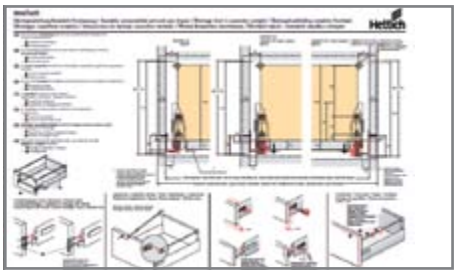
2 Flip-page catalogue

You can browse through the electronic product catalogue online or download it in the form of a PDF file.

3 Article information

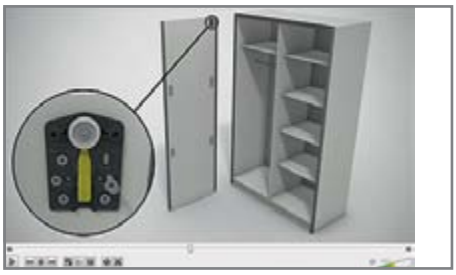
On every product: all information at a glance, in the flip-page catalogue or in PDF format.

4 Mounting instructions



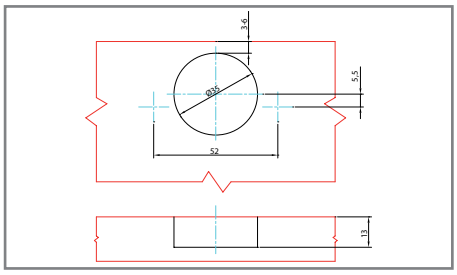
Instructions illustrated in detail make installation incredibly easy.

5 Product video



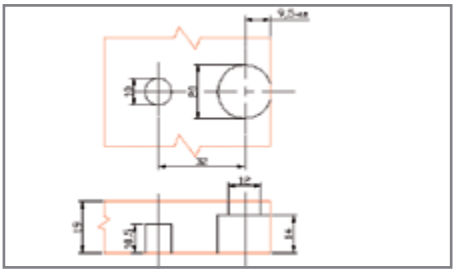
Knowing how: with the product, assembly and installation videos from Hettich.

6 Drilling pattern



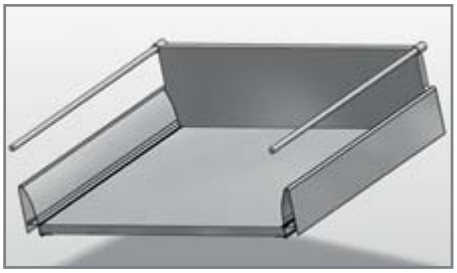
All relevant drilling data at a glance, also for downloading (gif / bmp).

7 Drilling pattern 2D (dxf)



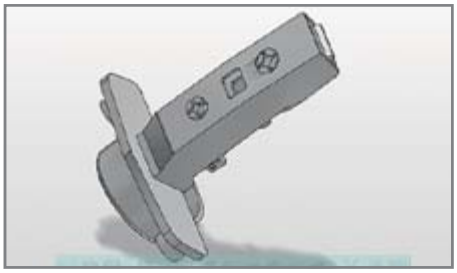
Suitable for exporting to CNC machine.

8 Article data 2D / 3D



CAD data for downloading directly (dwg / dxf).

9 3D planning view

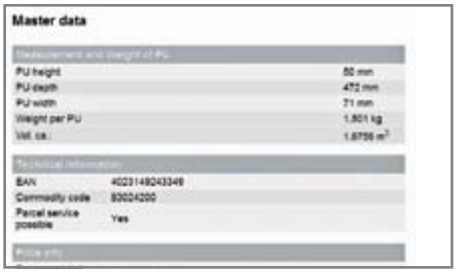


Shows the 3D model from the front.

10 HettCAD

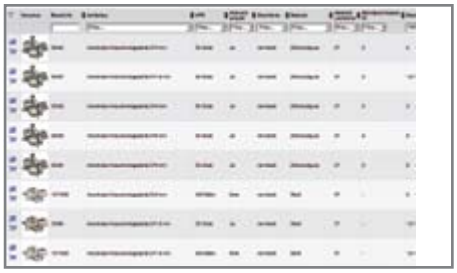
CAD data (2D and 3D) are available in over 50 formats for downloading.

11 Master data

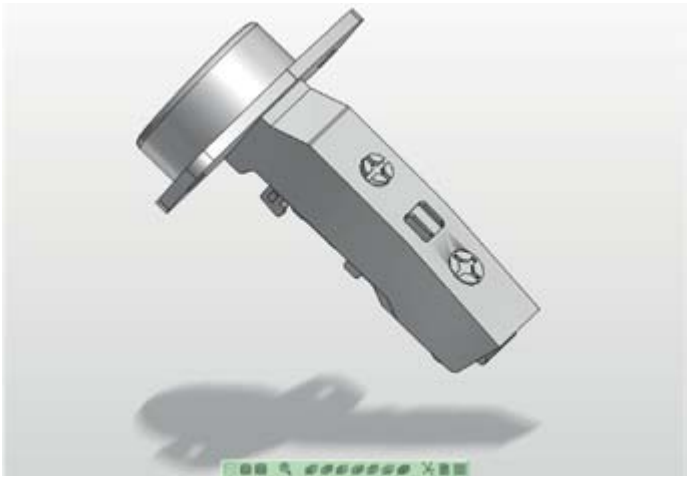


This is where you will find all relevant details on packaging size, packaging unit and other technical information.

12 Accessories



The right accessories for every article. Clearly presented: all options at a glance.



2D and 3D drawings

HettCAD is a function within the online catalogue. You can use HettCAD for exporting fitting drawings directly to the CAD system you use. The following CAD data are available for downloading:

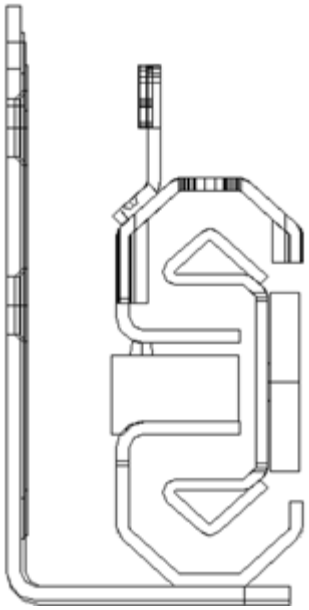
- 2D and 3D-DWG / DXF formats for downloading directly
- Over 50 different formats by e-mail in 2D and 3D
- Drilling patterns in 2D-DXF format, ideal for use in CNC machining

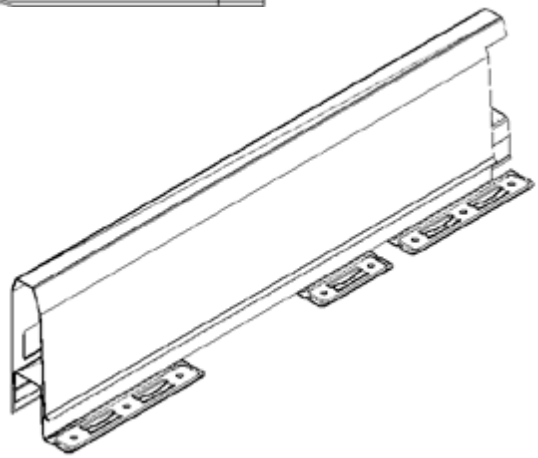
HettCAD drawings make your production process simpler and more effective. For instance, you can

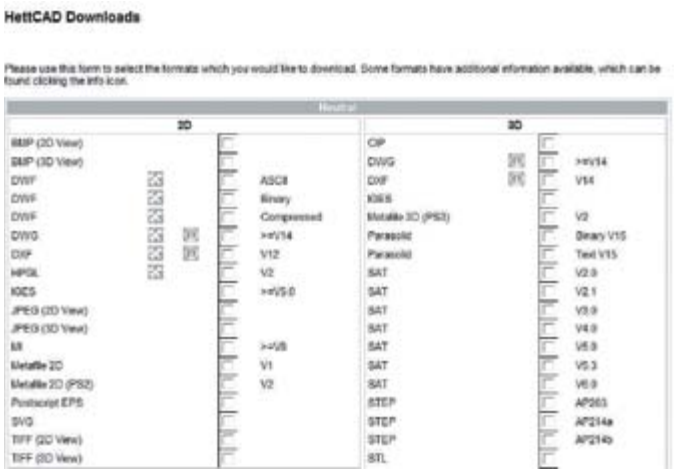
- double-check the planned dimensions
- check for collisions
- define the correct position of the fitting in furniture
- find out where holes need drilling

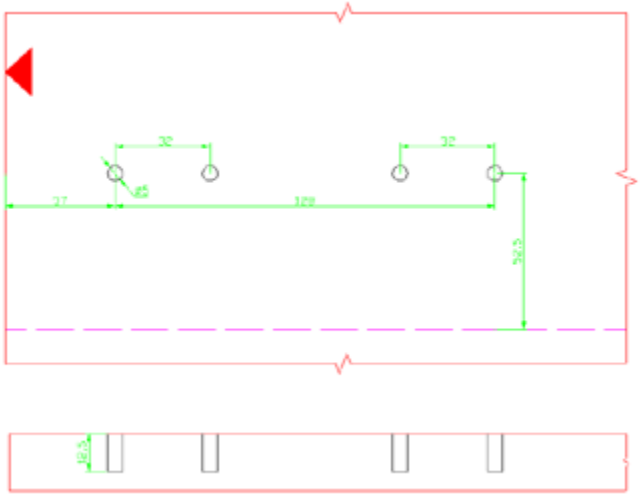
and much more besides.

Precision CAD planning also gives you important answers: how are push-through dowels and connectors correctly positioned? Do the drawers planned provide enough storage space? Are the necessary internal furniture dimensions met?









Put your products together quickly and conveniently using the online catalogue configurator. An assistant guides you through all the necessary configuration stages. You can open the configurators from the start page of the online catalogue:

www.hettich.com/en/online/

ArciTech drawer configurator

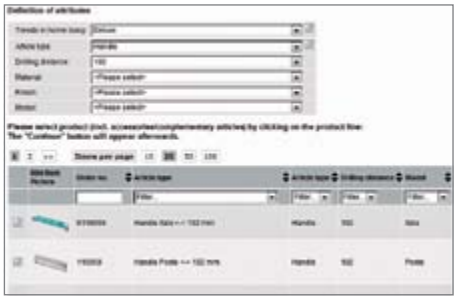
Variety is this easy: This is where you can try out the options available from the ArciTech platform concept and configure your own specific drawer in just a few clicks of the mouse.

InnoTech drawer configurator

Choices galore: Configure your InnoTech drawers in just the way you want them. And design "your" drawer from the huge range to choose from. Simply at the click of a mouse.

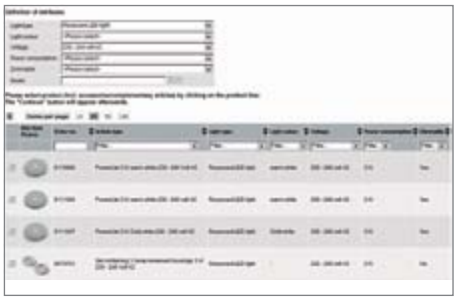
ProDecor handle configurator

Stop searching, start finding: select the main features for your preferred handle in seconds flat. The configurator then picks out suitable handles for you from the entire ProDecor range.



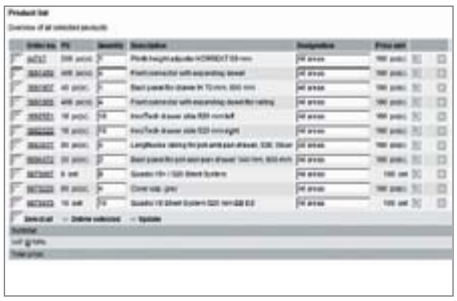
Magic lighting configurator

Putting the right light in furniture – putting furniture in the right light: This is where you can easily select the components you need for your lighting ideas.



Furniture library configurator

Use this tool for quickly and easily making a complete list of the fittings required for the carcases selected.



The SelectionProfessional service tool provides you with immediate access to all the documents you require for planning kitchens quickly and accurately. Create attractive presentations in next to no time for your talks with prospective buyers. You can use planning data directly for producing your furniture.

www.selection-professional.com

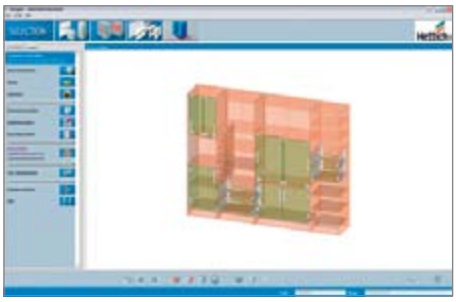
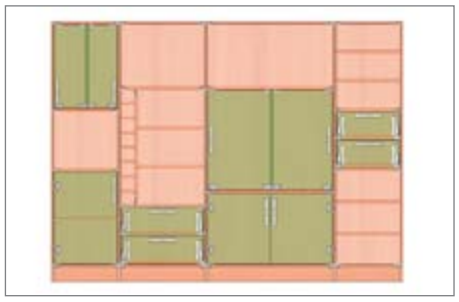
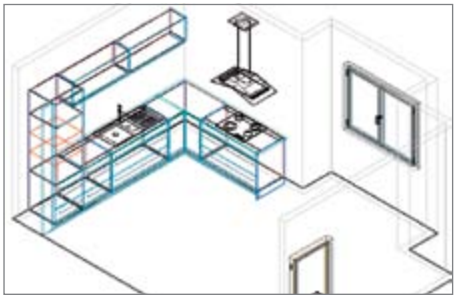
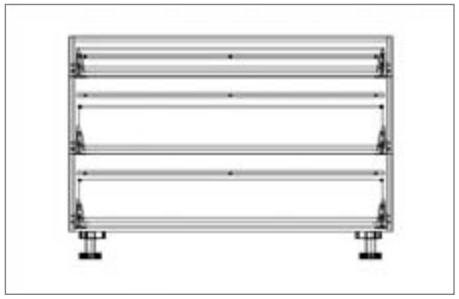
High planning certainty.
Choosing the right fittings quickly and reliably.

Good planning is half the battle: optimising job preparation with SelectionProfessional takes very little effort but saves no end of time at the design and production stage. A powerful competitive edge for you! Because every design can be verified for plausibility. This avoids time-consuming and costly mistakes and inaccuracies from the outset.

- All information relevant to production is available in just a few clicks of the mouse
- Access to over 10,000 products from the integrated electronic catalogue
- Automatic search for fittings to suit your application
- Alternative fitting models suggested
- Easily create a list of your own favourite fittings

Planning

Create your own design by using the the comprehensive carcase library that you can also modify to suit your particular requirements.

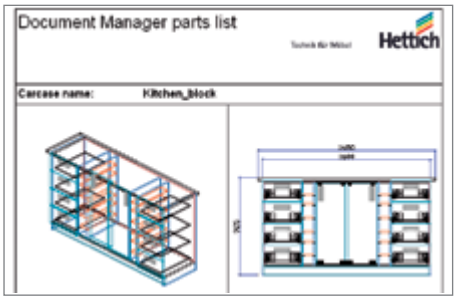





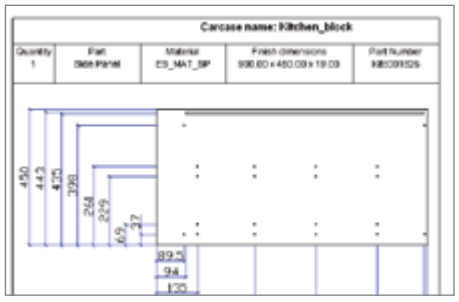
Presenting

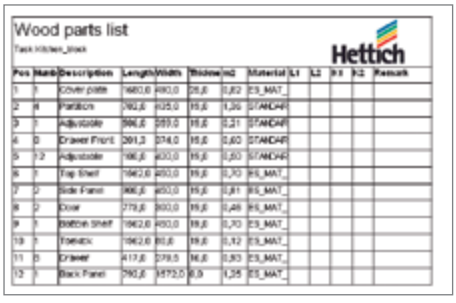
Create photorealistic presentations all very easily with the CAD room planner.

Producing

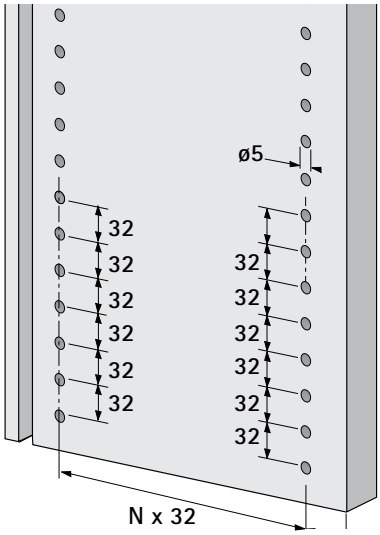
Automatically generated parts and order lists and a dimensioned components list: producing furniture couldn't be easier, faster and more effective.







System description



- The international standard for furniture construction
- Allows for hole line and fitting and assembles these to create a constructional unit
- Saves time and money in preparing work, production and assembly
- Ideal for production processes involving CNC, automatic drilling machines and drilling jigs

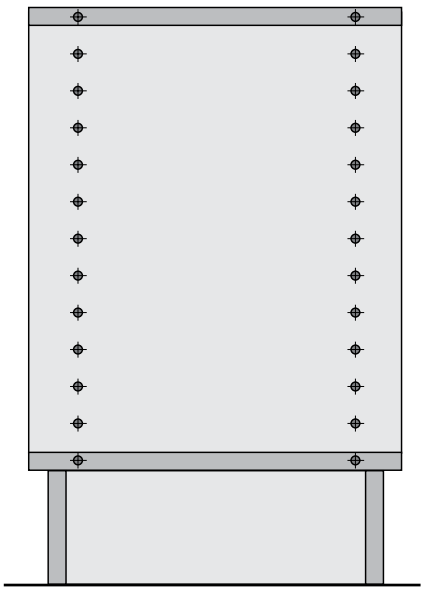
Design principle System 32

- Hole diameter 5 mm
- Hole-centre distance from hole line to front edge of side 37 mm (sealing lips, buffers etc. belong to the front edge of the side panel, are included in the 37 mm dimensions and must be taken into account when cutting to size and drilling holes.)
- Hole-centre distance in vertical hole lines: divisible by 32
- Beneficial:
  - The first and last drill hole in a hole line is equidistant from the upper and lower edge of the side
  - The distance between the rear edge of the side and rear hole line is also 37 mm

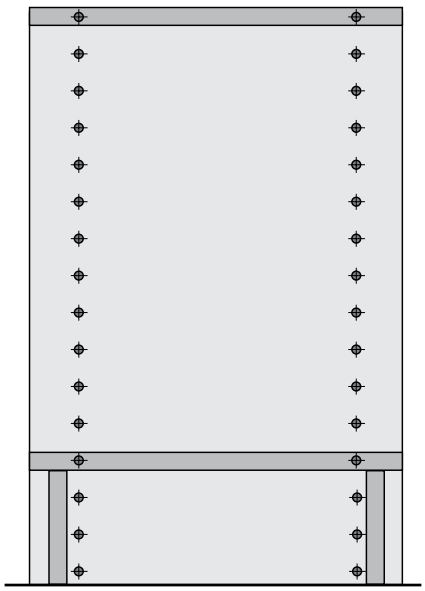
Units	0	1	2	3	4	5	6	7	8	9
Tens 0	0	32	64	96	128	160	192	224	256	288
1	320	352	384	416	448	480	512	544	576	608
2	640	672	704	736	768	800	832	864	896	928
3	960	992	1024	1056	1088	1120	1152	1184	1216	1248
4	1280	1312	1344	1376	1408	1440	1472	1504	1536	1568
5	1600	1632	1664	1696	1728	1760	1792	1824	1856	1888
6	1920	1952	1984	2016	2048	2080	2112	2144	2176	2208
7	2240	2272	2304	2336	2368	2400	2432	2464	2496	2528
8	2560	2592	2624	2656	2688	2720	2752	2784	2816	2848
9	2880	2912	2944	2976	3008	3040	3072	3104	3136	3168

Possible plinth construction in System 32

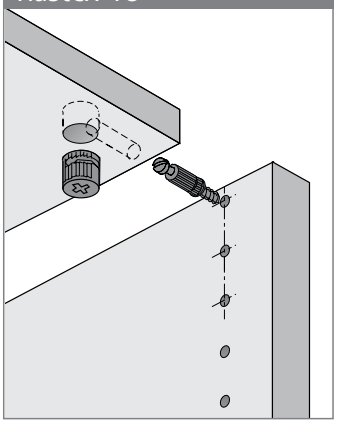
Design with loose plinth frame



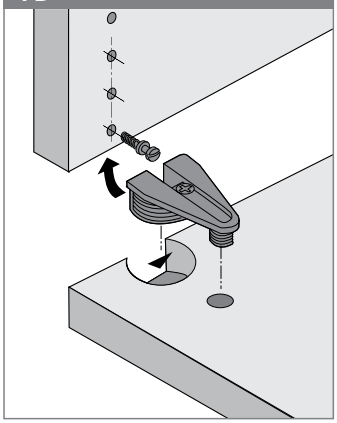
Designed with uninterrupted sides



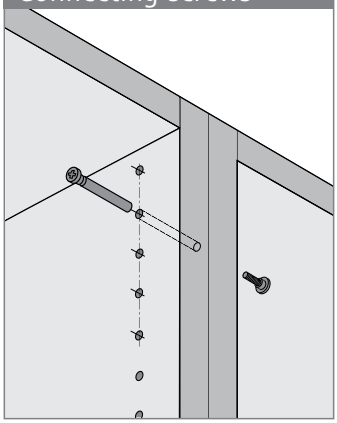
Rastex 15



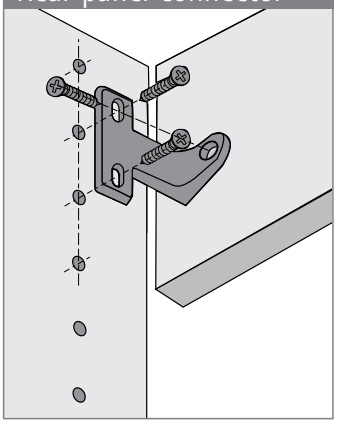
VB



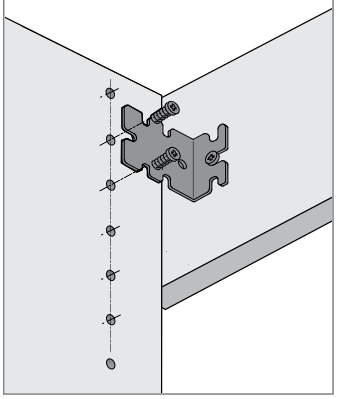
Connecting screws



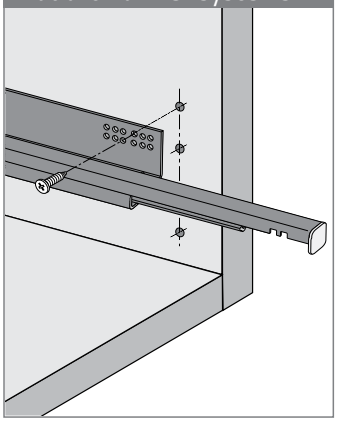
Rear panel connector



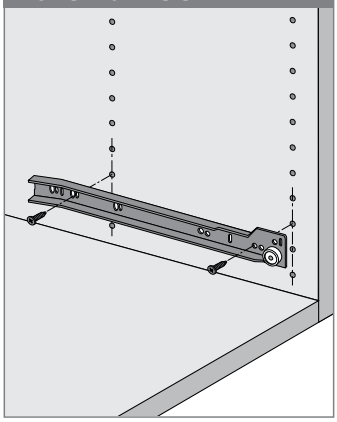
Connecting brackets



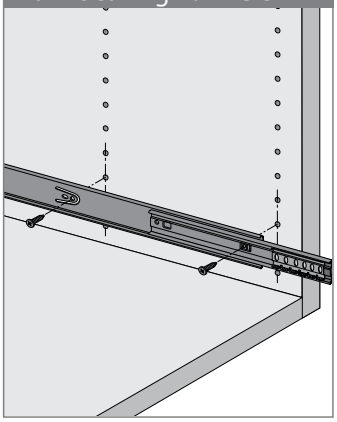
Quadro runner systems



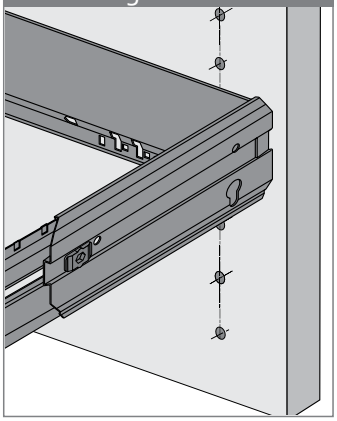
Roller runners



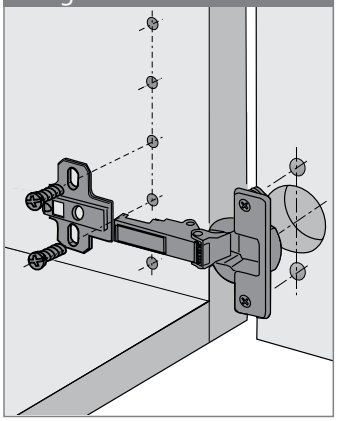
Ball-bearing runners



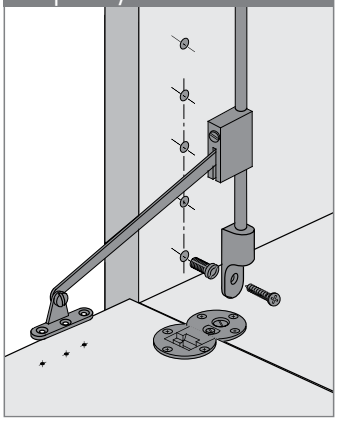
Office organisation



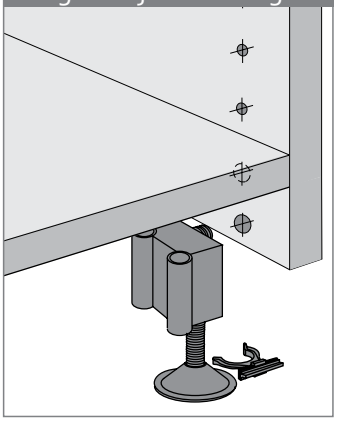
Hinges



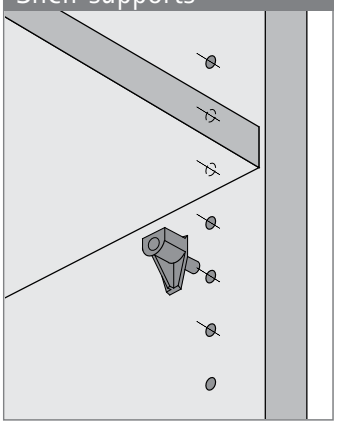
Flap stays



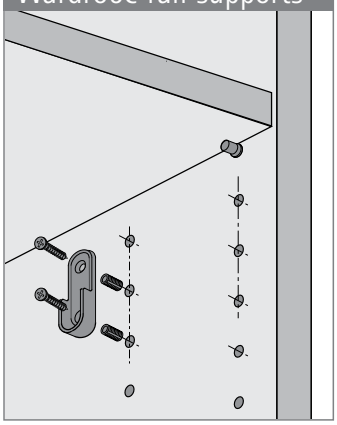
Height adjustable legs



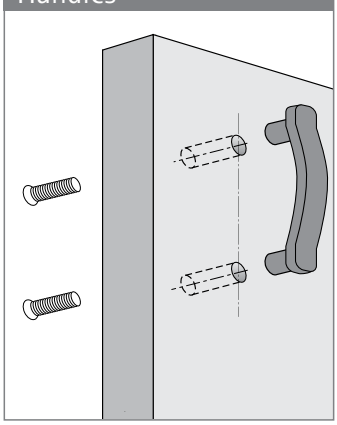
Shelf supports



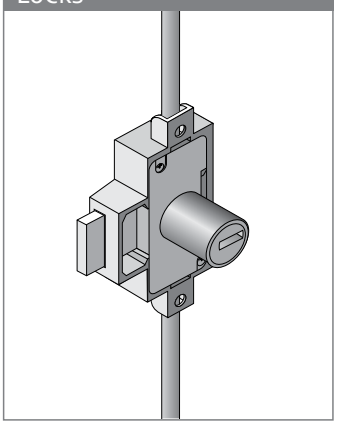
Wardrobe rail supports



Handles



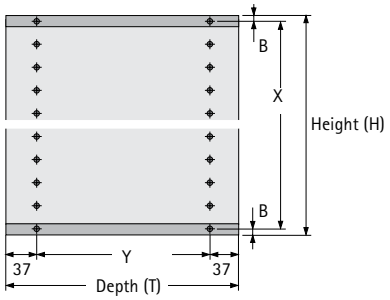
Locks

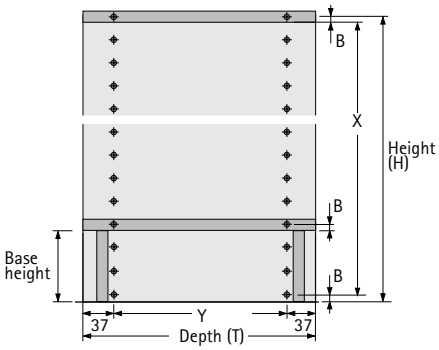


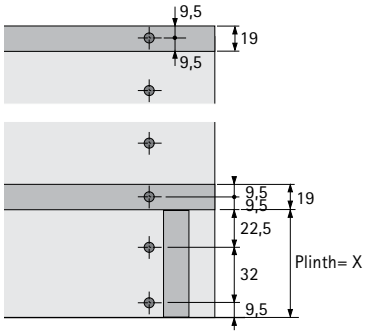
Constructing a cabinet side

- X / Y = Multiple of 32 mm
- B = Hole spacing from side panel upper or lower edge to dowel centre
  e.g. for panel thickness of 19 mm
  B = 9.5 mm

Calculating the carcase side:
- Height (H) = X + (2 x B)
- Width (T) = Y + (2 x 37 mm)
- Plinth height = X







Example

- Chosen height approx. 2000 mm
- Chosen depth approx. 600 mm
- Panel thickness 19 mm

Benefit to the fabricator:
There is no longer any need to distinguish between the left and right-hand cabinet side as the top and bottom hole positions are identical.

Units	0	1	2	3	4	5	6	7	8	9
Tens 0	0	32	64	96	128	160	192	224	256	288
1	320	352	384	416	448	480	**512**	544	576	608
2	640	672	704	736	768	800	832	864	896	928
3	960	992	1024	1056	1088	1120	1152	1184	1216	1248
4	1280	1312	1344	1376	1408	1440	1472	1504	1536	1568
5	1600	1632	1664	1696	1728	1760	1792	1824	1856	1888
6	1920	1952	**1984**	2016	2048	2080	2112	2144	2176	2208
7	2240	2272	2304	2336	2368	2400	2432	2464	2496	2528
8	2560	2592	2624	2656	2688	2720	2752	2784	2816	2848
9	2880	2912	2944	2976	3008	3040	3072	3104	3136	3168

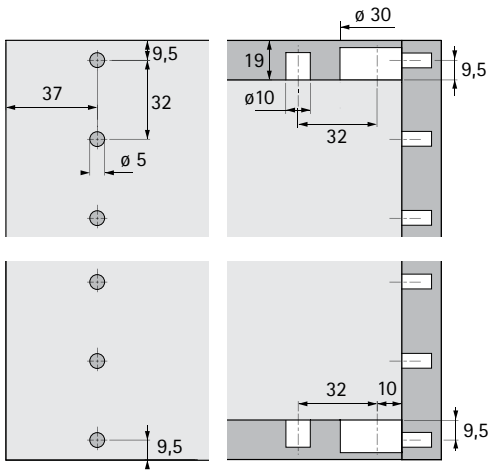
2 **X = 1984 + (2 x 9.5) = 2003 mm**

1 **Y = 512 + (2 x 37) = 586 mm**

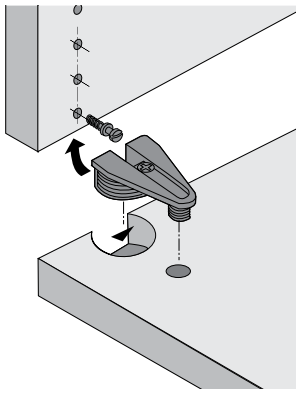
2 For dimension X, select
1984 mm from the grid table. This gives the cabinet a height of 1984 + (2 x 9.5) = 2003 mm.

1 For dimension Y (600 - 2 x 37), select
512 mm from the grid table. This gives the cabinet a depth of 512 + (2 x 37) = 586 mm.

Hole line and connecting fitting

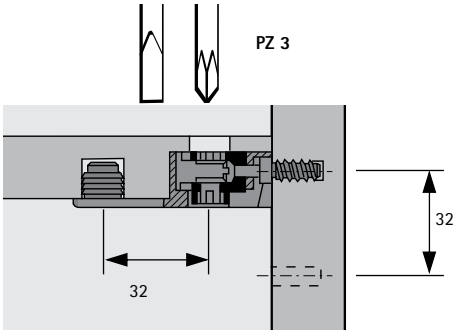


- When drilling the bottom panel, make sure the space between dowel hole and fitting contact surface is exactly as shown in the catalogue!
  Example using connecting fitting VB 20:
  Space = 9.5 mm

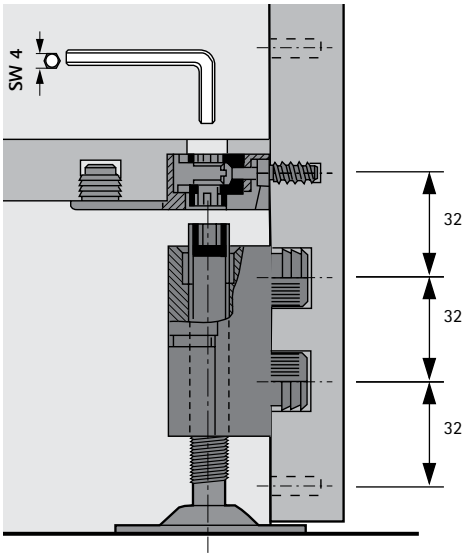


Connecting fitting and height-adjustable leg

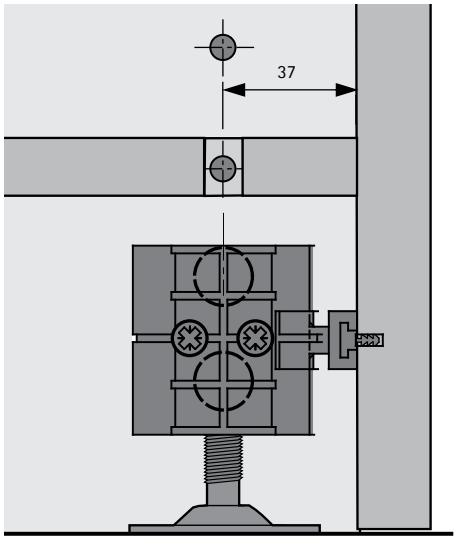
- One hole, two purposes



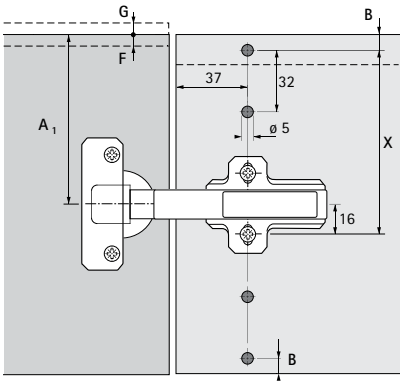
Tightening the eccentric cam from above



Leveller adjustment



Door stop, example 1

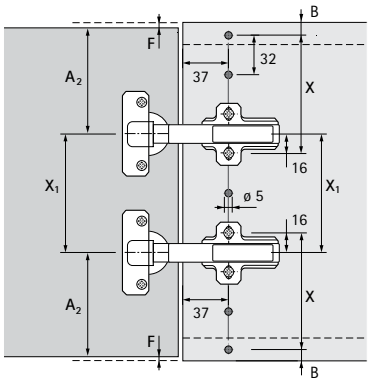


- A_1 = distance from top edge of door to centre of hinge cup for full door overlay
- B = hole distance from side panel upper or lower edge to dowel centre, e.g. for panel thickness of 19 mm, B = 9.5 mm
- F = door reveal
- X = multiple of 32 mm
- G = door overhang

Formula for working out hinge spacing:

- A_1 = B + X - 16
  9.5 + 96 - 16 = 89.5 mm
- A chosen door reveal F must be subtracted.
- A chosen door overhang G must be added.

Door stop, example 2

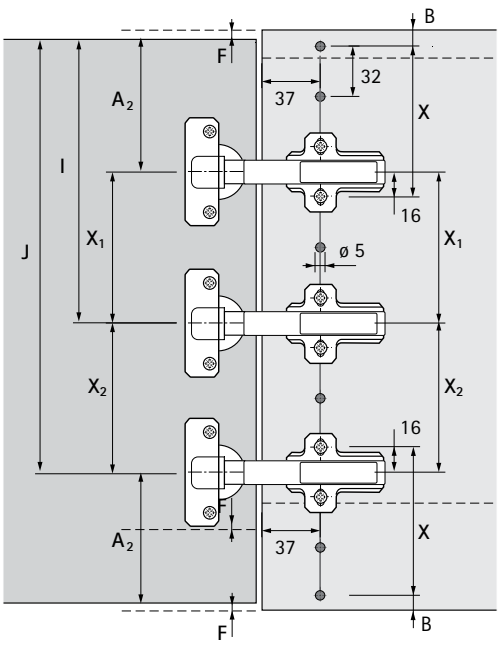


- A_2 = distance from top / bottom edge of door to centre of hinge cup for reduced door overlay
- B = hole distance from side panel upper or lower edge to dowel centre, e.g. for panel thickness of 19 mm, B = 9.5 mm
- X = multiple of 32 mm
- X_1 = multiple of 32 mm
- F = door reveal

Formula for working out hinge spacing based on example where F = 3 mm:

- A_2 = A_1 - F
- A_2 = 89.5 - 3 = 86.5 mm

Door stop, example 3



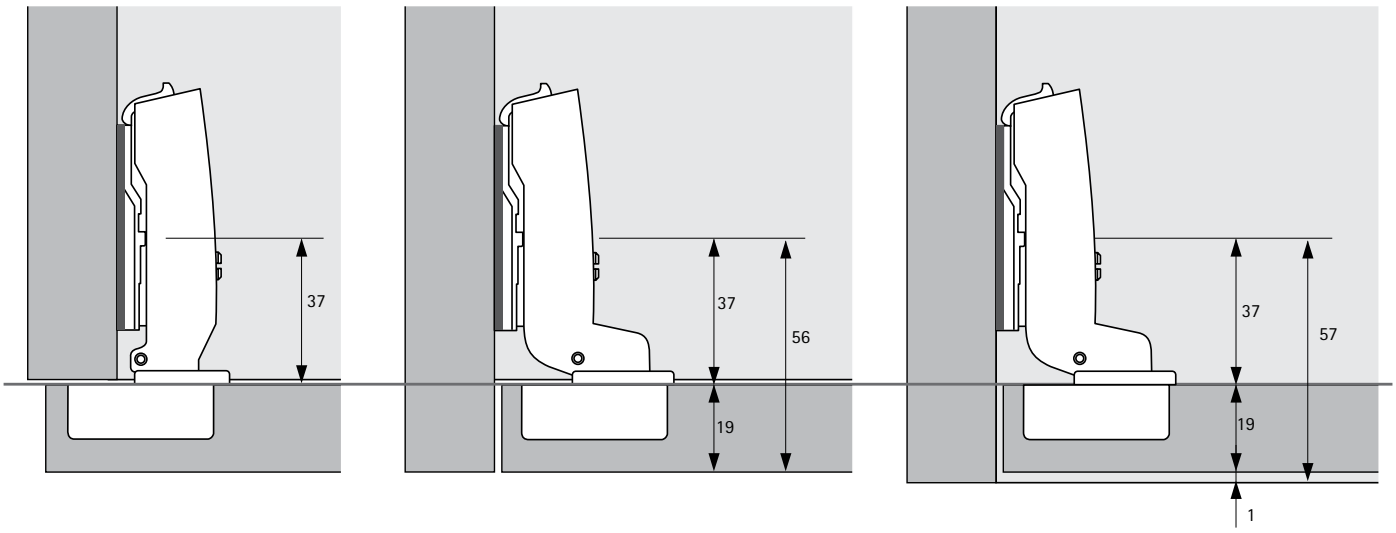
- B = hole distance from side panel upper or lower edge to dowel centre, e.g. for panel thickness of 19 mm, B = 9.5 mm
- I = distance from top edge of door to centre of hinge cup
- J = distance from top edge of door to centre of hinge cup
- F = door reveal
- X = multiple of 32 mm
- X_1 / X_2 = multiple of 32 mm

Example: formula for working out hinge spacing

- F = 3 mm
- X_1 = 608 mm
- X_2 = 512 mm
- $I = A_2 + X_1$
  I = 86.5 + 608 = 694.5 mm
- $J = I + X_2$
  J = 694.5 + 512 = 1206.5 mm

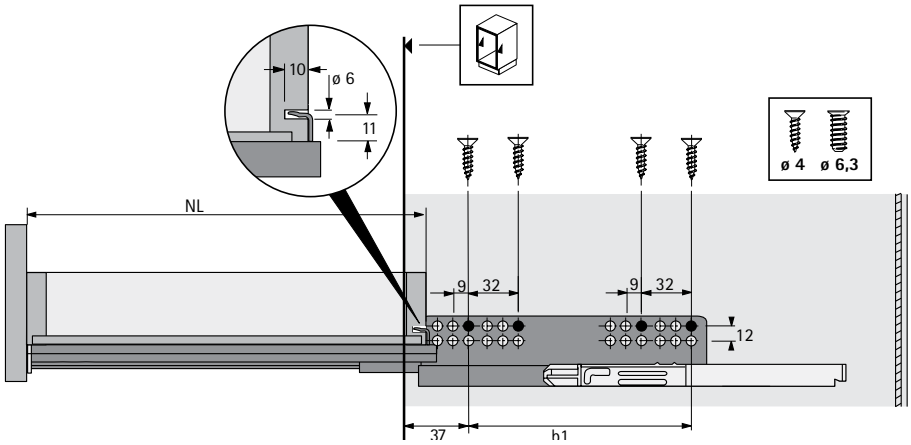
Inset door mounting

- All dimensions for overlay doors fall in line with the System 32 standard
- For inset doors, the front hole line must be set back accordingly

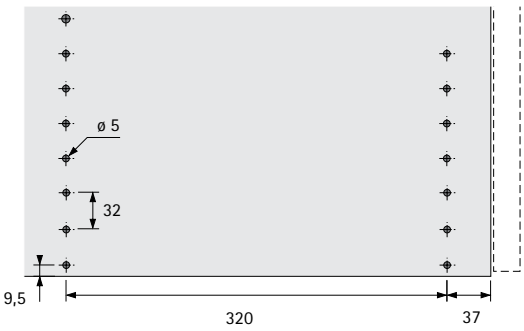


Example using Quadro V6 Silent System

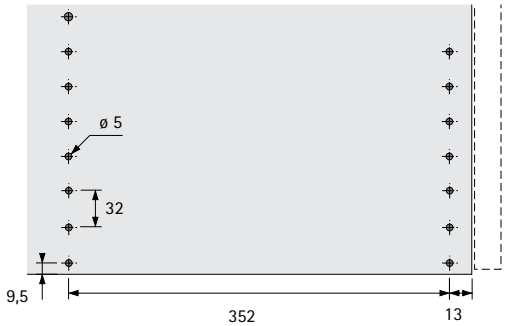
Nominal length in mm NL	Minimum carcase depth mm	Hole spacing b1 mm
280	293	160
300	313	192
320	333	192
350	363	192
380	393	224
400	413	224



Example - Quadro Duplex 60 / 70 for office organisation with rows of storage units



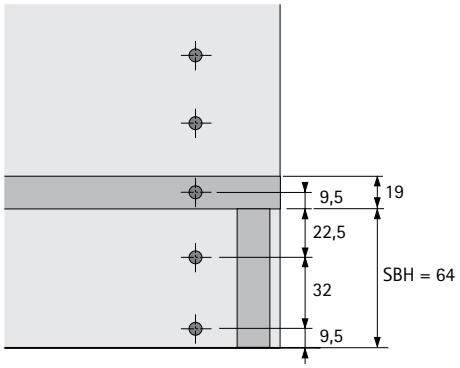
Example - Quadro Duplex 25 / 45 for office organisation at the desk

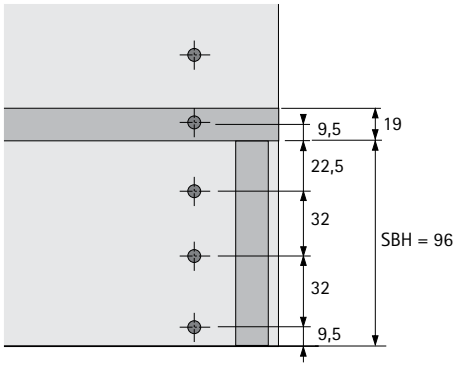


Note: The front hole line on the desk pedestal must be set in by 13 mm.

Example - plinth panel

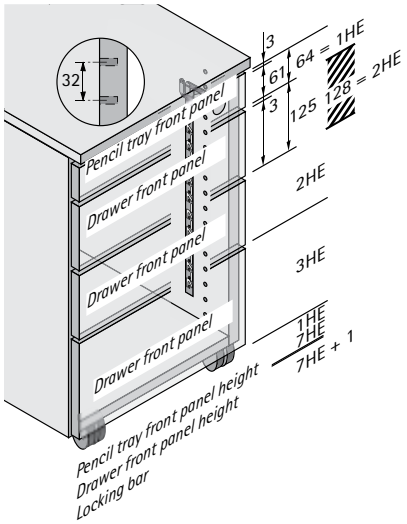
- Plinth panel height SBH = X





Example - panels for office organisation at the desk

- Panel height BH = X x HE - reveal

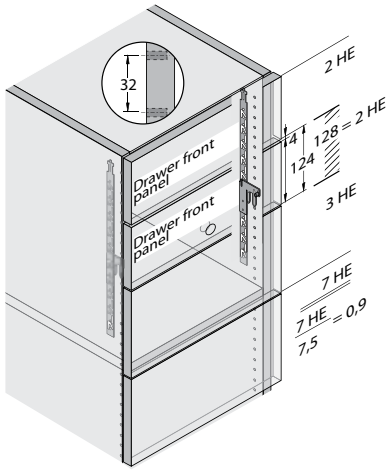


- 1 height unit HE = 64 mm = 2 x 32 mm

Number of HE	Can be used for	Panel height for 3 mm reveal
1 HE	Pencil tray	61 mm
2 HE	Drawers	125 mm
2.5 HE	Drawers	157 mm
3 HE	Drawers	189 mm
3.5 HE	Drawers	221 mm
4 HE	Drawers	253 mm
5 HE	Drawer with hanging file frame	317 mm

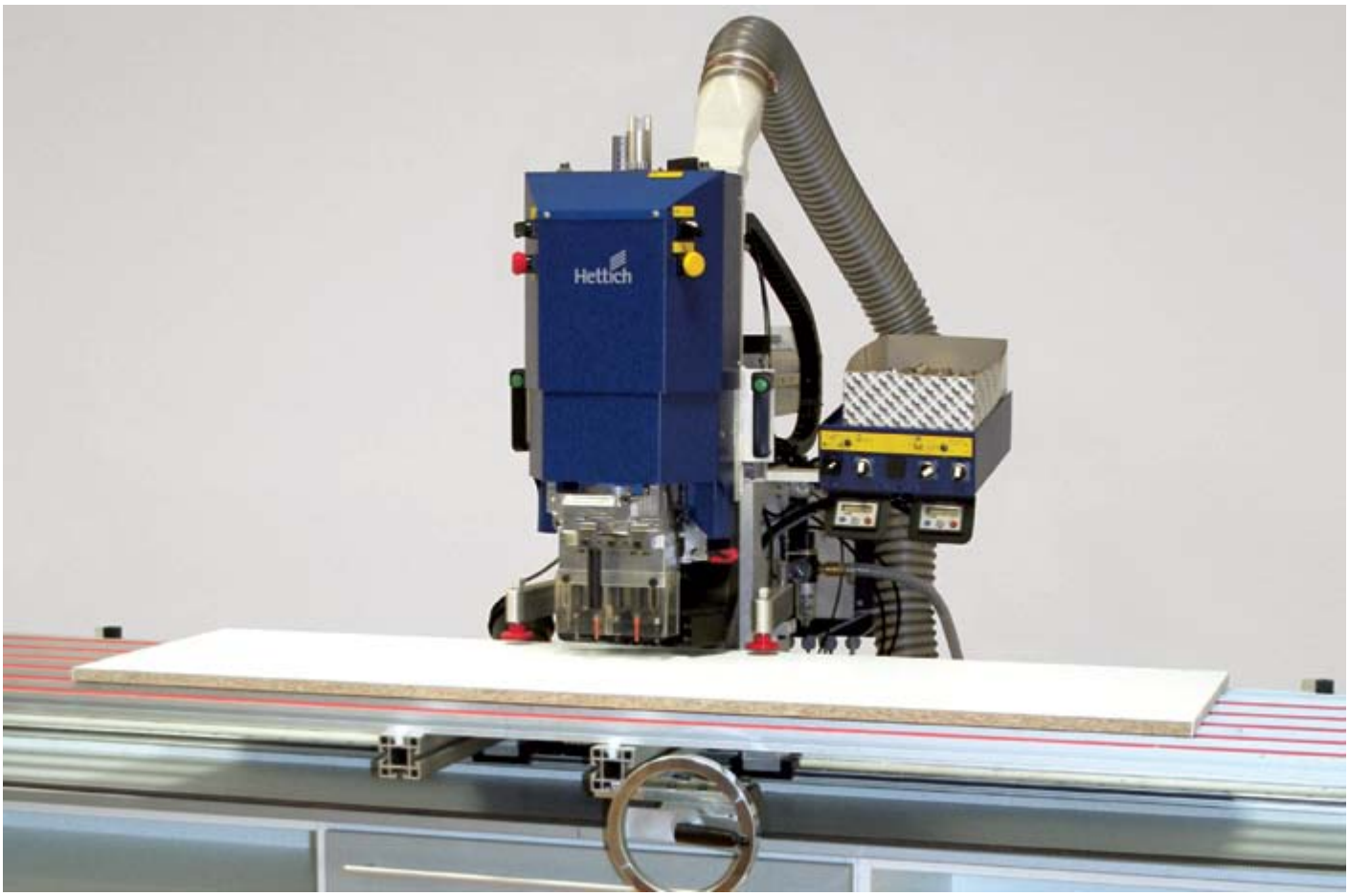
Example - panels for office organisation with rows of storage units

- Panel height BH = X x HE - reveal



- 1 height unit HE = 64 mm = 2 x 32 mm

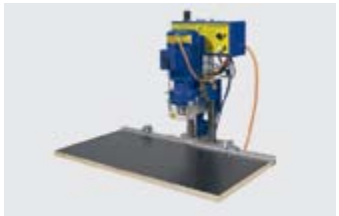
Number of HE	Can be used for	Panel height for 4 mm reveal
1 HE	Pencil tray	60 mm
2 HE	Drawers	124 mm
2.5 HE	Drawers	156 mm
3 HE	Drawers	188 mm
3.5 HE	Drawers	220 mm
4 HE	Drawers	252 mm
5 HE	Hanging file frame	316 mm
5 HE	Drawer with hanging file frame	316 mm



BlueMax automatic drilling and insertion machines from Hettich give you precision results in the furniture workshop. Interchangeable drilling units and the pneumatic hold-down clamp save time and effort – for efficient and cost-effective work processes. The BlueMax Modular automatic drilling and insertion machine drills holes for hinges, mounting plates, connecting fittings, runners and System 32 holes quickly and accurately. The BlueMax range has exactly the right machine model for your specific needs. In two model ranges, the machines are based on a modular principle and can be matched to growing demands at any time.

BlueMax Modular: Four configuration levels to suit the specific requirements in your workshop – from Basic to Professional. All models with interchangeable drilling unit and pneumatic hold-down clamp.

BlueMax Mini Modular: the compact series with interchangeable drilling units can be tailored to the fabricator's needs. For time-saving assembly, straightforward handling and maximum precision.



BlueMax Mini, type 3, provides the main basic functions for work efficiency and precision results in the furniture workshop.

BlueMax Mini Type 2 / 6 is particularly compact and even suitable for mobile use on site.

Summary

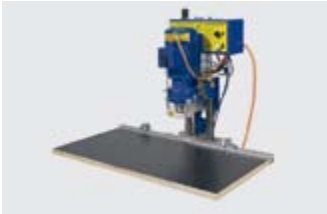
BlueMax Modular Professional
Range summary / Technical comparison **2700 – 2701**
Accessories

BlueMax Modular Advanced Plus
Range summary / Technical comparison **2700 – 2701**
Accessories

BlueMax Modular Basic Plus
Range summary / Technical comparison **2700 – 2701**
Accessories

BlueMax Modular Basic
Range summary / Technical comparison **2700 – 2701**
Accessories

BlueMax Mini Modular
Range summary / Technical comparison **2700 – 2701**
Accessories



BlueMax Mini, type 3
Range summary / Technical comparison **2700 – 2701**
Accessories

BlueMax Mini, type 2 / 6
Range summary / Technical comparison **2700 – 2701**
Accessories

	BlueMax Modular Professional	BlueMax Modular Advanced Plus	BlueMax Modular Basic Plus
Page	2702	2703	2704
Interchangeable drilling unit for	Hole lines, hinges, mounting plates, connecting fittings, front connectors	Hole lines, hinges, mounting plates, connecting fittings, front connectors	Hole lines, hinges, mounting plates, connecting fittings, front connectors
Motor power rating	1.6 kW / 400 V / 50 Hz, 3 phases	1.6 kW / 400 V / 50 Hz, 3 phases	1.6 kW / 400 V / 50 Hz, 3 phases
Using hole-line unit turned through 90°	x	x	x
Pneumatic workpiece hold-down clamp	x	x	x
Work bench	560 x 3000 mm	560 x 3000 mm	560 x 800 mm
Pneumatic caterpillar drive	x	-	-

Automatic drilling and insertion machines BlueMax

Range summary / Technical comparison

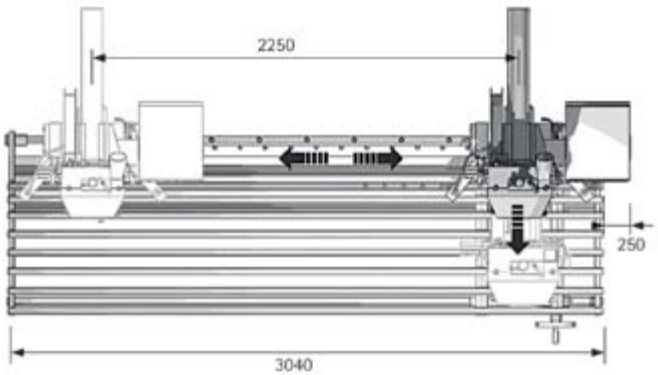
BlueMax Modular Basic	BlueMax Mini Modular	BlueMax Mini, type 3	BlueMax Mini, type 2 / 6
2705	2713 - 2714	2717 - 2718	2719
Hole lines, hinges, mounting plates, connecting fittings, front connectors	Hole lines, hinges, mounting plates, connecting fittings	Hinges, mounting plates, connecting fittings	Hinges, mounting plates, connecting fittings
1.6 kW / 400 V / 50 Hz, 3 phases	1.6 kW / 230 V / 60 Hz, 1 phase 1.1 kW / 400 V / 50 Hz, 3 phases	1.1 kW / 400 V / 50 Hz, 3 phases 1.1 kW / 230 V / 50 Hz, 3 phases 1.1 kW / 230 V / 50 Hz, 1 phase	0.75 kW / 230 V / 50 Hz, 1 phase
-	Special unit turned through 90°	-	-
x	x	x	-
300 x 800 mm	410 x 800 mm	410 x 800 mm	410 x 800 mm
-	-	-	-

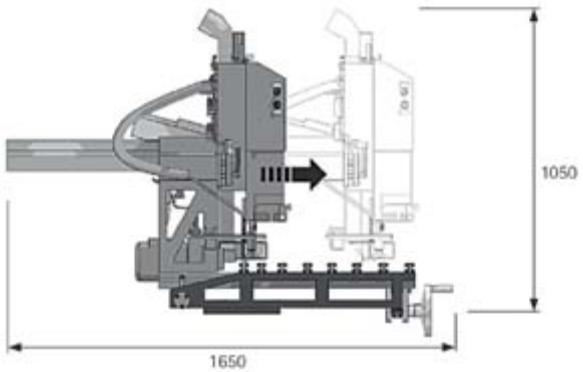
BlueMax Modular Professional

Technical details in brief:

- Motor power rating of vertical drilling unit 1.6 kW
- Motor power rating of horizontal drilling unit 0.75 kW
- Voltage 400 V, 3 phases
- Insertion pressure at 6 bar, 296 kg
- Weight without horizontal drilling unit 176 kg
- Weight with horizontal drilling unit 199 kg
- Diameter of connection for chip extractor 100 mm
- Volumetric flow 141 m³ / h
- Air consumption 1.2 litres / stroke
- Work bench 3080 x 620 mm
- Recommended base-unit height 850 mm
- For interchangeable drilling unit
- Straightforward machine setting
- Pneumatic hold-down clamp
- 550 mm depth adjustment with LCD display
- 2250 mm side adjustment with LCD display
- Pneumatic caterpillar drive for automatic lateral traversal
- Accessories, insertion dies, drill bits, see pages 2706 - 2712

Article	Order no.	PU
Without horizontal drilling unit	**9 083 833**	1 ea.
With horizontal drilling unit	**9 079 441**	1 ea.



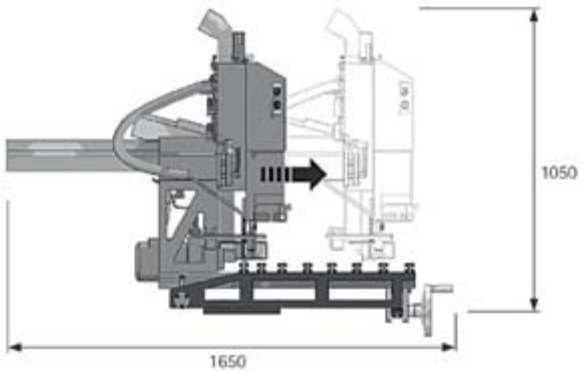


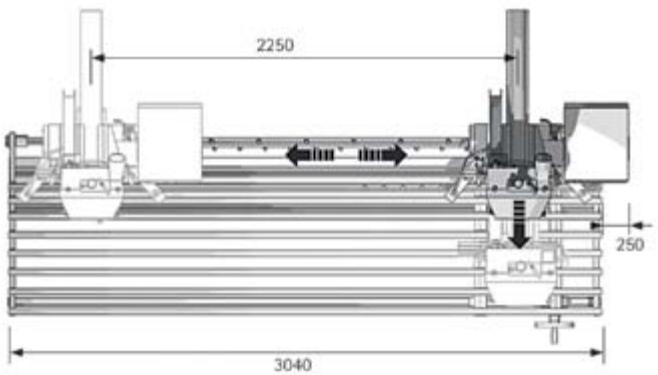
BlueMax Modular Advanced Plus

Technical details in brief:

- Motor power rating of vertical drilling unit 1.6 kW
- Motor power rating of horizontal drilling unit 0.75 kW
- Voltage 400 V, 3 phases
- Insertion pressure at 6 bar, 296 kg
- Weight without horizontal drilling unit 155 kg
- Weight with horizontal drilling unit 178 kg
- Diameter of connection for chip extractor 100 mm
- Volumetric flow 141 m³ / h
- Air consumption 1.2 litres / stroke
- Work bench 3080 x 620 mm
- Recommended base-unit height 850 mm
- For interchangeable drilling unit
- Straightforward machine setting
- Pneumatic hold-down clamp
- 550 mm depth adjustment with LCD display
- 2250 mm side adjustment with LCD display
- Wide range of adjustment options for complete workpiece machining
- Accessories, insertion dies, drill bits, see pages 2706 - 2712

Article	Order no.	PU
Without horizontal drilling unit	**9 079 440**	1 ea.
With horizontal drilling unit	**9 084 913**	1 ea.



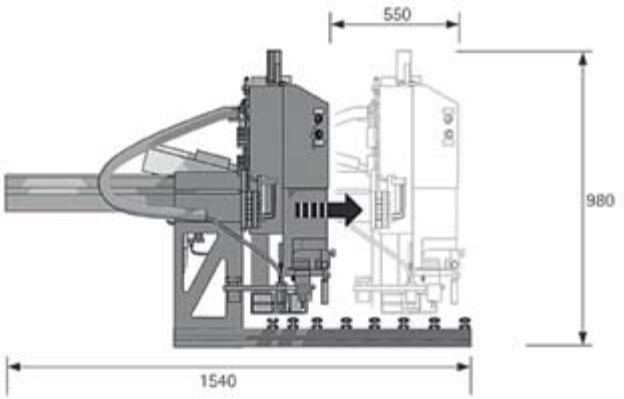


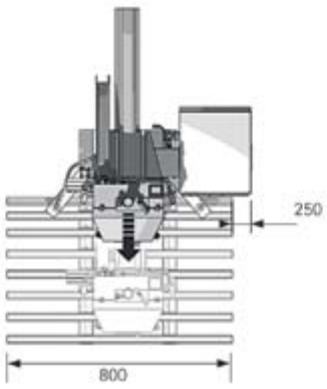
BlueMax Modular Basic Plus

Technical details in brief:

- Motor power rating of vertical drilling unit 1.6 kW
- Motor power rating of horizontal drilling unit 0.75 kW
- Voltage 400 V, 3 phases
- Insertion pressure at 6 bar, 296 kg
- Weight without horizontal drilling unit 95 kg
- Weight with horizontal drilling unit 118 kg
- Diameter of connection for chip extractor 100 mm
- Volumetric flow 141 m³ / h
- Air consumption 1.2 litres / stroke
- Work bench 800 x 970 mm
- Recommended base-unit height 950 mm
- For interchangeable drilling unit
- Straightforward machine setting
- Pneumatic hold-down clamp
- 550 mm depth adjustment with LCD display
- Additional adjustment capabilities for machining workpieces
- Accessories, insertion dies, drill bits, see pages 2706 - 2712

Article	Order no.	PU
Without horizontal drilling unit	**9 079 438**	1 ea.
With horizontal drilling unit	**9 084 911**	1 ea.

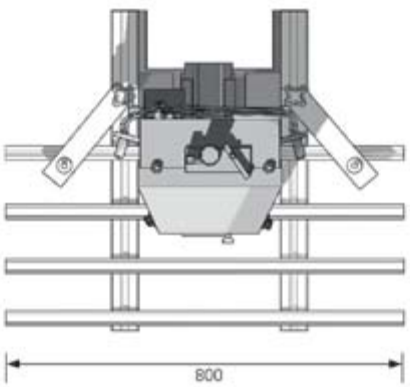


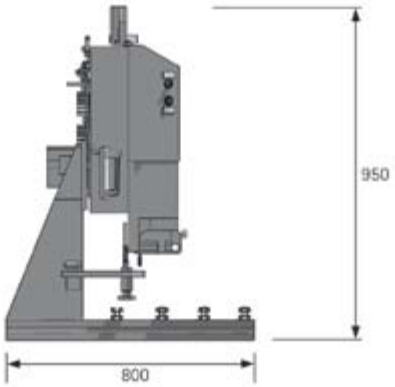


BlueMax Modular Basic

Technical details in brief:
- Motor power rating of vertical drilling unit 1.6 kW
- Motor power rating of horizontal drilling unit 0.75 kW
- Voltage 400 V, 3 phases
- Insertion pressure at 6 bar, 296 kg
- Weight without horizontal drilling unit 75 kg
- Weight with horizontal drilling unit 98 kg
- Diameter of connection for chip extractor 80 mm
- Volumetric flow 141 m³ / h
- Air consumption 1.2 litres / stroke
- Work bench 800 x 700 mm
- Recommended base-unit height 950 mm
- For interchangeable drilling unit
- Straightforward machine setting
- Pneumatic hold-down clamp
- Interchangeable drilling unit cannot be fitted when turned through 90°
- Accessories, insertion dies, drill bits, see pages 2706 - 2712

Article	Order no.	PU
Without horizontal drilling unit	**9 079 436**	1 ea.
With horizontal drilling unit	**9 084 910**	1 ea.



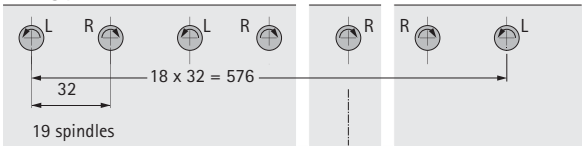


Interchangeable drilling unit, System 32 hole line drillings

- Interchangeable drilling unit for System 32 hole line drillings
- Suitable for equipping with continuation stops
- Set of drill bits for interchangeable drilling unit, 19 spindles, see page 2711

Description	Order no.	PU
Interchangeable drilling unit, 19 spindles	**9 079 508**	1 ea.
Interchangeable drilling unit, 19 spindles with quick-change chuck and drill holders	**9 083 836**	1 ea.

Drilling pattern

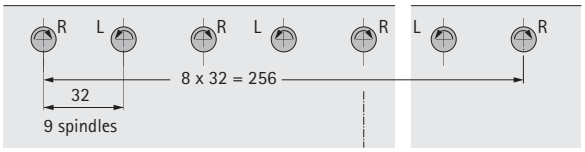


Interchangeable drilling unit, System 32 hole line drillings

- Interchangeable drilling unit for System 32 hole line drillings
- Suitable for equipping with continuation stops
- Set of drill bits for interchangeable drilling unit, 9 spindles, see page 2711

Description	Order no.	PU
Interchangeable drilling unit, 9 spindles	**9 079 506**	1 ea.
Interchangeable drilling unit, 9 spindles with quick-change chuck and drill holders	**9 083 835**	1 ea.

Drilling pattern

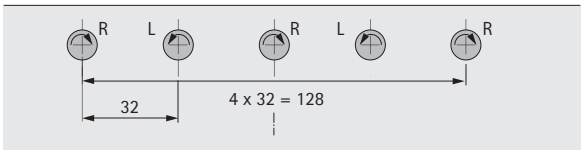


Interchangeable drilling unit, System 32 hole line drillings

- Interchangeable drilling unit for System 32 hole line drillings
- Only suitable for BlueMax Modular Professional with pneumatic caterpillar drive
- Set of drill bits for interchangeable drilling unit, 5 spindles, see page 2711

Description	Order no.	PU
Interchangeable drilling unit, 5 spindles	**9 079 482**	1 ea.
Interchangeable drilling unit, 5 spindles with quick-change chuck and drill holders	**9 084 003**	1 ea.

Drilling pattern

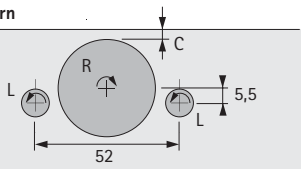


Interchangeable drilling unit for hinges

- Interchangeable drilling unit for drilling holes for hinges
- Set of drill bits for hinges and press-in frames, see pages 2711 and 2708

Description	Order no.	PU
Interchangeable drilling unit for hinges	**9 079 509**	1 ea.
Interchangeable drilling unit for hinges with quick-change chuck and drill holders	**9 083 837**	1 ea.

Drilling pattern

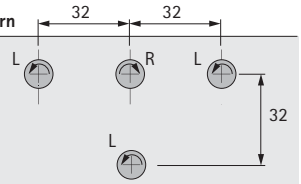


Interchangeable drilling unit for System 32 connecting fittings

- Interchangeable drilling unit for drilling holes for connecting fittings
- Set of drill bits for VB 18 / 19 / 20 / 21, VB 36 and press-in frames, see pages 2711 and 2708

Description	Order no.	PU
Interchangeable drilling unit, 4 spindles with quick-change chuck and drill holders	**9 079 477**	1 ea.

Drilling pattern

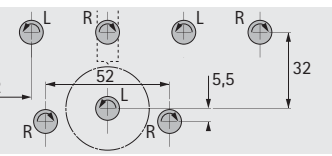


Combi interchangeable drilling unit

- Interchangeable drilling unit for drilling System 32 hole lines, holes for hinges and connecting fittings
- Set of drill bits for hinges, VB 18 / 19 / 20 / 21, VB 36 and press-in frames, see pages 2711 and 2708
- Only suitable for BlueMax Modular Basic

Description	Order no.	PU
Interchangeable drilling unit, 8 spindles with quick-change chuck and drill holders	**9 084 918**	1 ea.

Drilling pattern



Chuck plug

Description	Order no.	PU
1 Chuck plug for quick-change chuck	0 040 657	1 ea.
2 Chuck plug	0 076 497	1 ea.

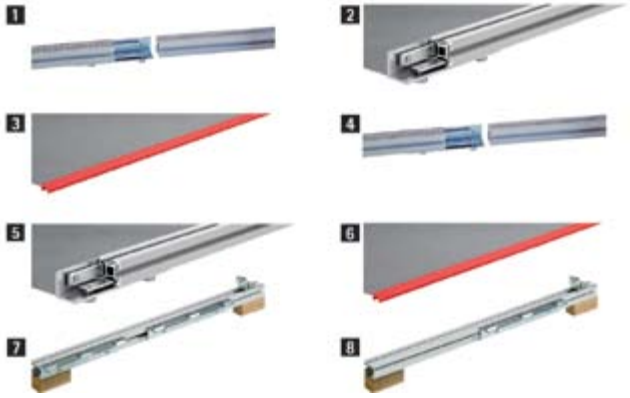
Other accessories

Description	Order no.	PU
1 Press-in frame for interchangeable drilling unit	9 079 479	1 ea.
2 Continuation stops	9 079 480	1 set
3 Additional hold-down clamp for horizontal drilling unit	0 065 563	1 ea.
4 Extension kit for hold-down clamp	9 099 165	1 set

Other accessories

Description	Order no.	PU
1 Centre stop, width 235 mm	9 079 481	1 ea.
2 Centre stop, width 195 mm	9 110 899	1 ea.
3 Pendulum stop for left / right-hand fence	0 061 285	1 ea.
4 Right-hand tilt stop for fence	0 061 351	1 ea.
5 Left-hand tilt stop for fence	0 061 353	1 ea.
6 Elbow lever	9 096 786	1 ea.
7 Clamping lever	9 141 687	1 ea.

Other accessories



Description	Order no.	PU
1 2000 mm scaled fence extension	0 061 268	1 ea.
2 2000 mm unscaled fence extension	0 061 831	1 ea.
3 Plastic profile 2000 mm	0 061 832	1 ea.
4 1500 mm scaled fence extension	0 061 266	1 ea.
5 1500 mm unscaled fence extension	0 061 829	1 ea.
6 Plastic profile 1500 mm	0 061 830	1 ea.
7 Support block for Basic Plus fence extensions	9 131 485	1 ea.
8 Support block for Basic fence extensions	0 061 274	1 ea.

Accessory turning fence for Advanced Plus and Professional

Description	Order no.	PU
1 System 32 hole-spacing bar	9 110 902	1 ea.
2 Cam setting gauge	9 096 973	1 ea.
3 Set of cams	9 110 903	1 ea.
4 Individual cam with clamping block	9 110 906	1 ea.

Other accessories

Description	Order no.	PU
1 Laser with 3D ball-head holder	9 079 513	1 ea.
2 Laser with 2D aluminium holder	9 131 484	1 ea.
3 2D aluminium holder	9 099 041	1 ea.
4 Foot switch for Blue Max Modular	9 096 788	1 ea.
5 Metal support for BlueMax Modular Basic	9 110 900	1 ea.

For BlueMax Modular

- For inserting hinges, front-panel connectors and connecting fittings

Description	Order no.	PU
For MultiTech front-panel connectors	**0 040 129**	1 ea.
For Intermat TH 43 and SlideOn TH 43	**0 061 355**	1 ea.
For System 9000 linear mounting plates	**0 046 626**	1 ea.
For MultiTech die 86-214	**0 051 480**	1 ea.
For Selekta Pro 2000 T 23	**0 010 079**	1 ea.
For Sensys with TH 53 and TB 53 cup	**9 096 819**	1 ea.
For VB 18 / 19 / 20 / 21 connecting fittings (can be used for BlueMax Modular, BlueMax Mini Modular)	**0 061 289**	1 ea.
For VB 36 connecting fitting (can be used for BlueMax Modular, BlueMax Mini Modular)	**0 068 637**	1 ea.

Sets of drill bits

- Various sets of drill bits for BlueMax Modular automatic drilling and insertion machines

Description	Order no.	PU
Set of hinge drill bits (1 x ø 35 mm right, 2 x ø 10 mm left)	**0 072 144**	1 set
Set of hinge drill bits for 8-spindle interchangeable drilling unit (1 x ø 35 mm left, 2 x ø 10 mm right)	**9 132 052**	1 set
Set of drill bits for VB 18 / 19 / 20 / 21 (1 x 30 mm right, 2 x 10 mm left)	**9 131 481**	1 set
Set of drill bits for VB 36 (1 x 20 mm right, 2 x 10 mm left)	**9 131 482**	1 set
Set of drill bits for 19-spindle drilling unit (9 x ø 5 mm right, 10 x ø 5 mm left)	**9 132 051**	1 set
Set of drill bits for 5-spindle drilling unit (3 x ø 5 mm right, 2 x ø 5 mm left)	**9 131 930**	1 set
Set of drill bits for interchangeable drilling unit, 9 spindles (5 x ø 5 mm right, 4 x ø 5 mm left)	**9 131 483**	1 set

Drill bits for horizontal drilling unit

- Diameter 8 mm
- Length 70 mm
- Turning right or left
- Turning direction colour-coded: right = black, left = red
- Shaft diameter 10 mm

Direction of rotation	Order no.	PU
right	**0 065 561**	1 ea.
left	**0 065 562**	1 ea.

Bit for drilling socket holes

- Diameter 8 mm
- Length 50 mm
- Turning right
- Shaft diameter 10 mm

Order no.	PU
0 058 961	1 ea.

Drill bits

- Turning right and left
- Turning direction colour-coded: right = black, left = red
- Length 57 mm
- Shaft diameter 10 mm

Diameter mm	Order no.		PU
	left	right	
2	0 071 896	0 071 897	1 ea.
3	0 070 026	0 070 025	1 ea.
4	0 071 723	0 072 163	1 ea.
5	0 053 949	0 053 950	1 ea.
6	0 072 040	0 072 039	1 ea.
7	0 071 721	0 071 722	1 ea.
7.5	0 061 653	0 061 652	1 ea.
8	0 053 818	0 053 817	1 ea.
10	0 053 951	0 053 952	1 ea.
12	0 053 820	0 053 819	1 ea.
14	0 053 942	0 053 941	1 ea.
15	9 106 107	9 106 102	1 ea.
18	9 106 108	9 106 110	1 ea.
19	9 106 111	9 106 112	1 ea.
20	9 106 113	9 106 104	1 ea.
24	9 106 114	9 106 115	1 ea.
25	9 106 116	9 106 117	1 ea.
26	9 106 118	9 106 119	1 ea.
30	9 106 105	9 106 103	1 ea.
35	9 106 120	9 106 101	1 ea.
40		9 106 121	1 ea.

Quick-change chuck for drill bits

- Drill holder for interchangeable drilling unit with quick-change chuck

Order no.	PU
9 131 497	1 ea.

BlueMax Mini Modular with accessories

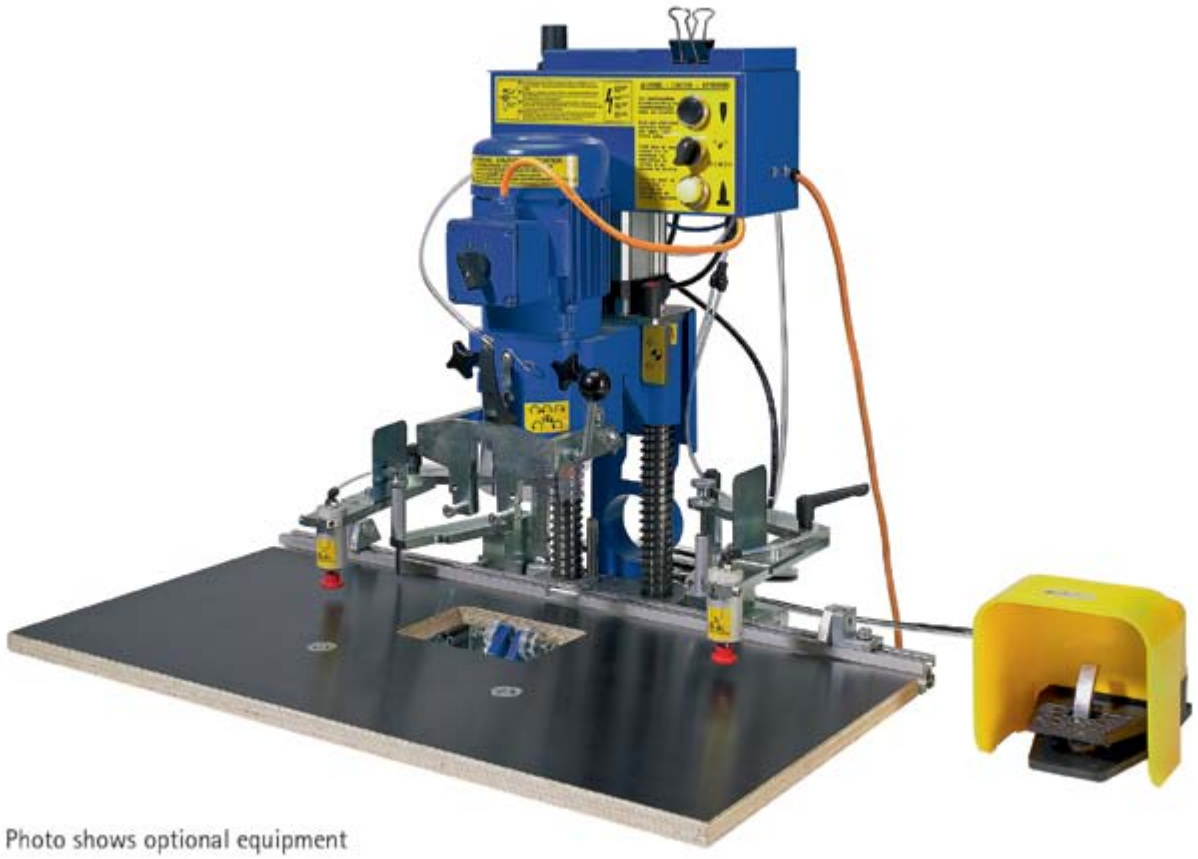


Photo shows optional equipment

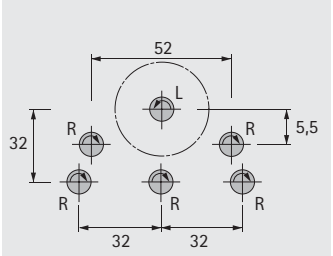
BlueMax Mini Modular

Compact automatic drilling and insertion machine with interchangeable drilling unit

- Pneumatic stroke movement
- Adjustable machine bench
- Mechanical drilling stroke limiter
- 2 drum stops for 22, 37, 57 mm depth adjustment of the fence
- 1 interchangeable drilling unit, 6 spindles and quick-change chuck
- 6 drill holders for quick-change chuck
- 1 tool shelf
- 2 hold-down clamps (left / right)
- 1 centre stop with scale
- 2 continuation stops (left / right)
- 2 pendulum stops
- Accessories, insertion dies, drill bits, see pages 2715 - 2716 and 2720 - 2722

Connection to	Order no.	PU
1.1 kW / 400 V / 50 Hz / 3 phases	**9 132 099**	1 ea.

Drilling pattern



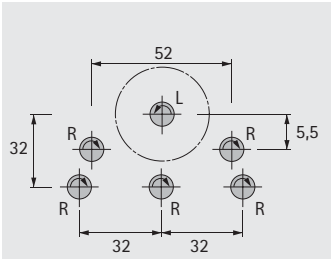
BlueMax Mini Modular

Compact automatic drilling and insertion machine with interchangeable drilling unit

- Pneumatic stroke movement
- Adjustable machine bench
- Mechanical drilling stroke limiter
- 2 drum stops for 22, 37, 57 mm depth adjustment of the fence
- 1 interchangeable drilling unit with 6 spindles and quick-change chuck
- 6 drill holders for quick-change chuck
- 1 tool shelf
- 2 pendulum stops
- Accessories, insertion dies, drill bits, see pages 2715 - 2716 and 2720 - 2722

Connection to	Order no.	PU
1.1 kW / 400 V / 50 Hz / 3 phases	**9 131 498**	1 ea.

Drilling pattern

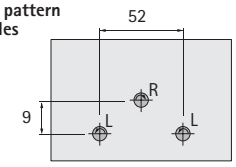


Selekta interchangeable drilling unit / Combi interchangeable drilling unit

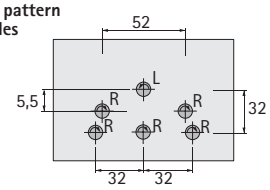
- Interchangeable drilling unit with three drilling spindles for drilling holes for Selekta hinges
- Interchangeable drilling unit with 6 drilling spindles for drilling holes for hinges and connecting fittings
- Set of drill bits for hinges, see page 2722

Description	Order no.	PU
Interchangeable drilling unit, 3 spindles, Selekta drilling pattern	**9 131 503**	1 ea.
Interchangeable drilling unit, 6 spindles	**9 131 501**	1 ea.
Interchangeable drilling unit, 6 spindles with quick-change chuck and drill holders	**9 131 500**	1 ea.

Drilling pattern 3 spindles



Drilling pattern 6 spindles

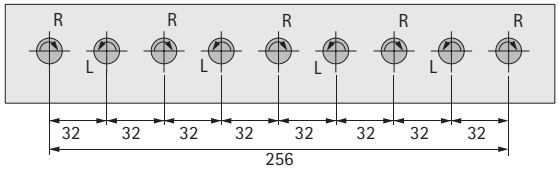


Interchangeable drilling unit, System 32 hole line drillings

- Interchangeable drilling unit for System 32 hole line drillings
- Set of drill bits for interchangeable drilling unit, 9 spindles, see page 2722

Description	Order no.	PU
Interchangeable drilling unit, 9 spindles	**9 131 506**	1 ea.
Interchangeable drilling unit, 9 spindles with quick-change chuck and drill holders	**9 131 505**	1 ea.

Drilling pattern

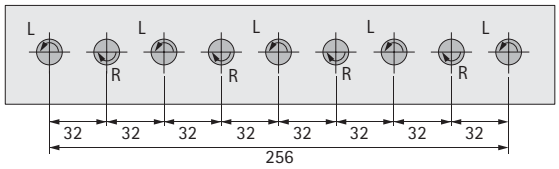


Interchangeable drilling unit, System 32 hole line 90°

- Interchangeable drilling unit, offset 90° for drilling holes for runners in System 32
- Drill bits, see page 2722

Description	Order no.	PU
Interchangeable drilling unit, 9 spindles, 90°	**9 132 097**	1 ea.
Interchangeable drilling unit, 9 spindles, 90° with quick-change chuck and drill holders	**9 131 507**	1 ea.

Drilling pattern



Other accessories

- Accessories for customising the BlueMax Mini Modular

Description	Order no.	PU
1 Hold-down clamp	**9 131 508**	1 set
2 Centre stop with scale	**9 132 098**	1 ea.
3 Press-in frame for interchangeable drilling unit	**9 132 100**	1 ea.
4 Foot switch	**9 132 101**	1 ea.
5 Continuation stops	**9 132 103**	1 set

Chuck plug

Description	Order no.	PU
1 Chuck plug for quick-change chuck	**0 040 657**	1 ea.
2 Chuck plug	**0 076 497**	1 ea.

Type 3 including hold-down clamp, foot switch and press-in frame

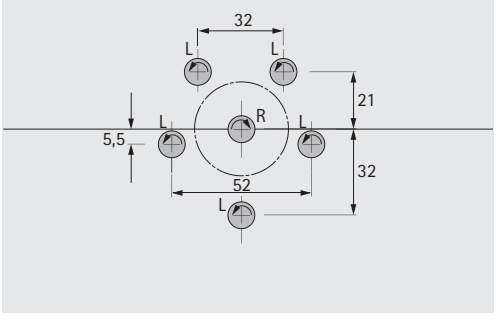
BlueMax Mini, type 3

Compact automatic drilling and insertion machine

- Pneumatic stroke movement
- Drilling unit with 6 drilling spindles
- Fence with work bench
- Hold-down clamp
- Swivel unit
- Foot switch
- 2 pendulum stops
- Accessories, insertion dies, drill bits, see pages 2720 - 2722

Connection to	Order no.	PU
1.1 kW / 400 V / 50 Hz / 3 phases	**0 077 610**	1 ea.

Drilling pattern

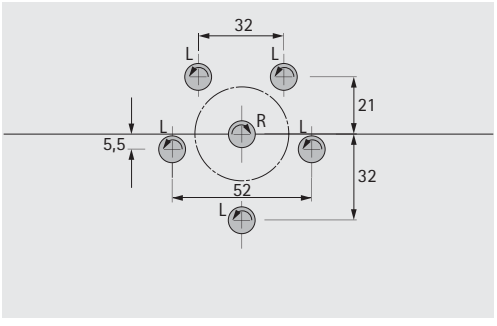


BlueMax Mini, type 3

Compact automatic drilling and insertion machine
- Pneumatic stroke movement
- Drilling unit with 6 drilling spindles
- Fence with work bench
- 2 pendulum stops
- Accessories, insertion dies, drill bits, see pages 2720 - 2722

Connection to	Order no.	PU
1.1 kW / 400 V / 50 Hz / 3 phases	**0 077 566**	1 ea.
1.1 kW / 230 V / 50 Hz / 3 phases	**0 077 567**	1 ea.
1.1 kW / 230 V / 50 Hz / 1 phase	**0 078 987**	1 ea.

Drilling pattern

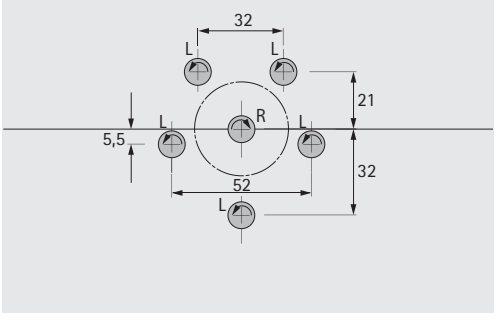


BlueMax Mini, type 2 / 6

Compact power drill with hand lever
- Drilling unit with 6 drilling spindles
- Fence with work bench
- 1 set of drill bits (1 x ø 35 mm right, 2 x ø 10 mm left)
- 2 pendulum stops
- Accessories, drill bits, see pages 2720 - 2722

Connection to	Order no.	PU
0.75 kW / 230 V / 50 Hz / 1 phase	**0 047 222**	1 ea.

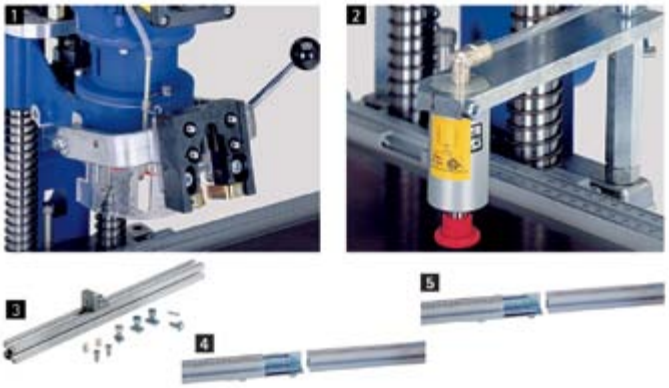
Drilling pattern



Other accessories

Description	Order no.	PU
1 2 quick clamping levers for adjusting fence	0 072 152	1 set
2 Set of fixed stops	0 072 151	1 set
3 Pendulum stop for left / right-hand fence	0 061 285	1 ea.
4 Right-hand tilt stop for fence	0 061 353	1 ea.
5 Left-hand tilt stop for fence	0 061 351	1 ea.
6 Maxi Stop pendulum-stop system	0 051 502	1 ea.

Other accessories



Description	Order no.	PU
1 Press-in frame for BlueMax mini type 3	0 070 032	1 ea.
2 Pneumatic hold-down clamp assembly	0 072 146	1 ea.
3 Support block for fence extension	0 072 150	1 ea.
4 2000 mm scaled fence extension	0 061 268	1 ea.
5 1500 mm scaled fence extension	0 061 266	1 ea.

BlueMax Mini Modular and BlueMax Mini Type 3

- For inserting hinges, front-panel connectors and connecting fittings

Description	Order no.	PU
For MultiTech front-panel connectors	0 040 129	1 ea.
For Intermat TH 43 and SlideOn TH 43	0 061 355	1 ea.
For System 9000 linear mounting plates	0 046 626	1 ea.
For MultiTech die 86-214	0 051 480	1 ea.
For Selekta Pro 2000 T 23	0 010 079	1 ea.
For Sensys with TH 53 and TB 53 cup	9 096 819	1 ea.
For VB 18 / 19 / 20 / 21 connecting fittings (can be used for BlueMax Mini)	0 072 147	1 ea.
For VB 18 / 19 / 20 / 21 connecting fittings (can be used for BlueMax Modular, BlueMax Mini Modular)	0 061 289	1 ea.
For VB 36 connecting fitting (can be used for BlueMax Mini)	0 072 148	1 ea.
For VB 36 connecting fitting (can be used for BlueMax Modular, BlueMax Mini Modular)	0 068 637	1 ea.

Bit for drilling socket holes

- Diameter 8 mm
- Length 50 mm
- Turning right
- Shaft diameter 10 mm

Order no.	PU
0 058 961	1 ea.

Drill bits

- Turning right and left
- Turning direction colour-coded: right = black, left = red
- Length 57 mm
- Shaft diameter 10 mm

Diameter mm	Order no.		PU
	left	right	
2	0 071 896	0 071 897	1 ea.
3	0 070 026	0 070 025	1 ea.
4	0 071 723	0 072 163	1 ea.
5	0 053 949	0 053 950	1 ea.
6	0 072 040	0 072 039	1 ea.
7	0 071 721	0 071 722	1 ea.
7,5	0 061 653	0 061 652	1 ea.
8	0 053 818	0 053 817	1 ea.
10	0 053 951	0 053 952	1 ea.
12	0 053 820	0 053 819	1 ea.
14	0 053 942	0 053 941	1 ea.
15	9 106 107	9 106 102	1 ea.
18	9 106 108	9 106 110	1 ea.
19	9 106 111	9 106 112	1 ea.
20	9 106 113	9 106 104	1 ea.
24	9 106 114	9 106 115	1 ea.
25	9 106 116	9 106 117	1 ea.
26	9 106 118	9 106 119	1 ea.
30	9 106 105	9 106 103	1 ea.
35	9 106 120	9 106 101	1 ea.
40		9 106 121	1 ea.

Sets of drill bits

- Various sets of drill bits for BlueMax Mini automatic drilling and insertion machines

Description	Order no.	PU
Set of hinge drill bits for 8-spindle interchangeable drilling unit (1 x ø 35 mm left, 2 x ø 10 mm right)	**9 132 052**	1 set
Set of drill bits for BlueMax Mini (1x ø 35 mm right, 2 x ø 10 mm left, 2 x ø 5 mm left)	**0 070 033**	1 set
Set of drill bits for interchangeable drilling unit, 9 spindles (5 x ø 5 mm right, 4 x ø 5 mm left)	**9 131 483**	1 set
Set of drill bits for VB 18 - 21 (1 x ø 30 mm right, 2 x ø 10 mm right)	**9 146 114**	1 set
Set of drill bits for VB 36 (1 x ø 20 mm right, 2 x ø 10 mm right)	**9 146 115**	1 set

Quick-change chuck for drill bits

- Drill holder for interchangeable drilling unit with quick-change chuck

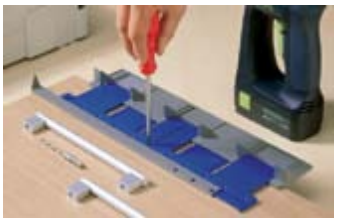
Order no.	PU
9 131 497	1 ea.

With intelligent assembly aids and drilling jigs for perfect results! For mounting or assembling drawers, runners, hinges, mounting plates, connecting fittings, drawer fronts or handles: Hettich has practical work aids for every stage in the furniture-making process.

Accura drilling jig with different templates. Practical modular system for a host of applications.

Practica drilling jig for fitting drawer fronts with effortless ease.

DrillJig drilling jig for mounting connecting fittings and hinges the efficient way.



The BlueJig Handle drilling jig lets you position furniture handles and knobs quickly and accurately.

Assembly aids and drilling jigs

Summary

Assembly aids for drawers
- For ArciTech, InnoTech, MultiTech

Range summary / Technical comparison 2726 – 2727

Drilling jigs
- For hinges and mounting plates
- For runners, connecting fittings and handles

Range summary / Technical comparison 2730

Drilling jigs for connecting front panels
- For ArciTech, InnoTech, MultiTech and Systema Top 2000

Range summary / Technical comparison 2744

Drilling jigs for mounting hinges
Range summary / Technical comparison 2752

Drilling jigs for installing connecting fittings and flap fittings
- For VB 18 / 19 / 20 / 21, VB 35, VB 36, VB 135, Rastex and Everfix
- For Lift Advanced

Range summary / Technical comparison 2758

Drilling jigs for mounting runners, handles and knobs
- For Quadro runners on wooden drawers, FR and MultiTech carcase runners

Range summary / Technical comparison 2766

Drilling jigs for mounting accessories for drawer systems
Range summary / Technical comparison 2772 – 2773

Knock-in tools
- For Sensys mounting plates
- For ArciTech, MultiTech

Range summary / Technical comparison 2776

	ArciFit 300	ArciFit 200	ArciFit 100
Page	2728	2728	2728
Description	Stationary assembly aid	Stationary assembly aid	Transportable assembly aid
Suitable for assembling	ArciTech drawers and pot-and-pan drawers	ArciTech drawers and pot-and-pan drawers	ArciTech drawers and pot-and-pan drawers
Effectiveness	Up to 65 drawers an hour	Up to 40 drawers an hour	Up to 15 drawers an hour

Assembly aids for drawers

Range summary / Technical comparison

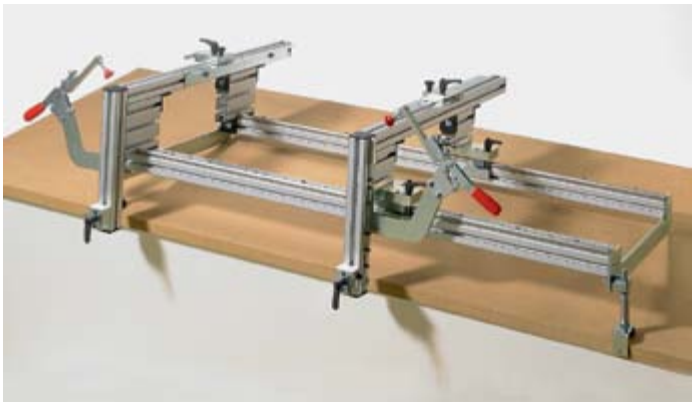
InnoFit N	InnoFit Pro	InnoFit Start	MultiFit Pro
2729	2729	2729	2729
Stationary assembly aid	Stationary assembly aid	Transportable assembly aid	Stationary assembly aid
InnoTech drawers and pot-and-pan drawers	InnoTech drawers and pot-and-pan drawers	InnoTech drawers and pot-and-pan drawers	MultiTech drawers and pot-and-pan drawers
Up to 65 drawers an hour	Up to 40 drawers an hour	Up to 15 drawers an hour	Up to 40 drawers an hour

ArciFit 300

- For assembling InnoTech drawers and pot-and-pan drawers
- Manual component positioning, pneumatic pressing
- All settings can be made without the need for tools
- Powder coated steel, anodised aluminium
- Air pressure 6 - 8 bar / 100 psi
- Capacity: up to 65 drawers an hour

Order no.	PU
9 123 527	1 ea.

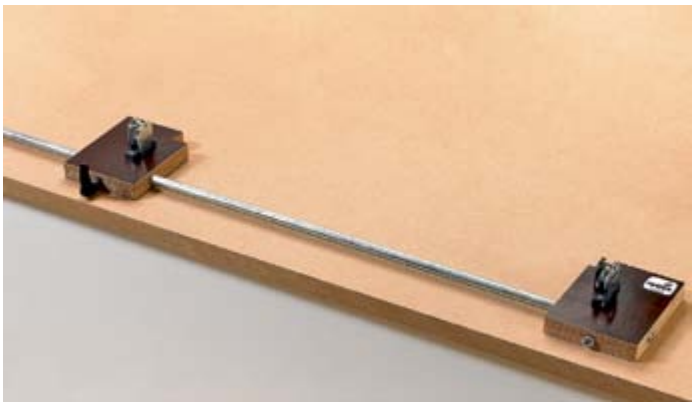
ArciFit 200



- For assembling InnoTech drawers and pot-and-pan drawers
- Manual component positioning and assembly
- All settings can be made without the need for tools
- Galvanised steel, anodised aluminium
- Capacity: up to 40 drawers an hour

Order no.	PU
9 123 525	1 ea.

ArciFit 100



- For assembling InnoTech drawers and pot-and-pan drawers
- Manual component positioning and assembly
- All settings can be made without the need for tools
- Galvanised steel, multiplex board
- Capacity: up to 15 drawers an hour

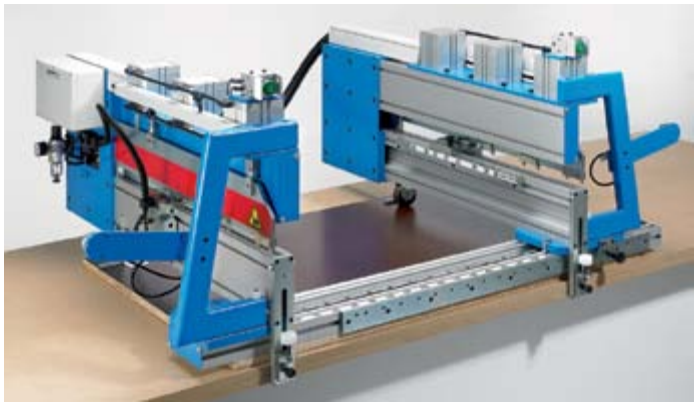
Order no.	PU
9 123 524	1 ea.

Knock-in tool

- For assembling ArciTech / InnoTech
- For knocking in the drawer-base clamps into the drawer side profile
- Galvanised steel, plastic

Order no.	PU
0 078 091	1 ea.

InnoFit N



- For assembling InnoTech drawers and pot-and-pan drawers
- Manual component positioning, pneumatic pressing
- All settings can be made without the need for tools
- Powder coated steel, anodised aluminium
- Air pressure 6 - 8 bar / 100 psi
- Capacity: up to 65 drawers an hour

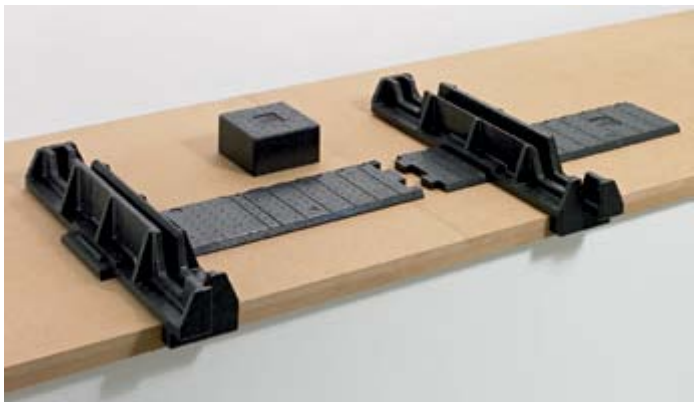
Order no.	PU
9 019 743	1 ea.

InnoFit Pro

- For assembling InnoTech drawers and pot-and-pan drawers
- Manual component positioning and assembly
- All settings can be made without the need for tools
- Galvanised steel, anodised aluminium
- Capacity: up to 40 drawers an hour

Order no.	PU
0 041 777	1 ea.

InnoFit Start



- For assembling InnoTech drawers and pot-and-pan drawers
- Manual component positioning and assembly
- All settings can be made without the need for tools
- Lightweight foamed plastic
- Capacity: up to 15 drawers an hour

Order no.	PU
0 045 555	1 ea.

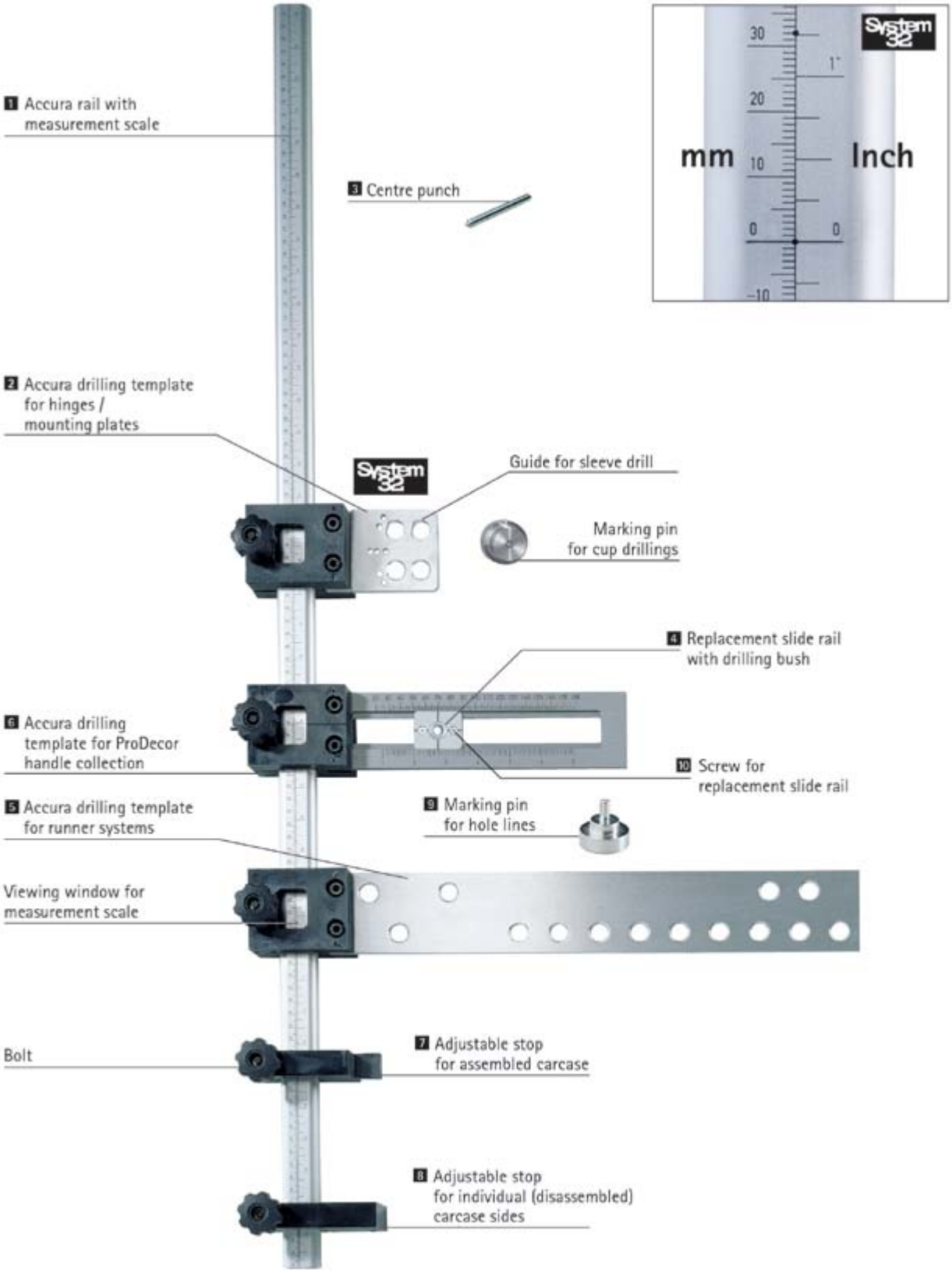
MultiFit Pro

- For assembling MultiTech drawers and pot-and-pan drawers
- Manual component positioning and assembly
- All settings can be made without the need for tools
- Galvanised steel, anodised aluminium
- Capacity: up to 40 drawers an hour

Order no.	PU
9 079 392	1 ea.

	Accura	Exakta	MultiBlue
Page	2731 - 2739	2740 - 2741	2742 - 2743
Description	Ruler drilling jig with various modular-system drilling templates and sleeve drills	Ruler drilling jig with versatile drilling template	Small, versatile marking jig
Suitable for assembling	System 32 fittings, hinges, mounting plates, runners, handles and knobs	Connecting fittings Rastex 15 and VB 18 / 19 / 20 / 21, VB 35, VB 36, hinges, mounting plates and handles	Rastex 25 and VB 35, VB 135 connecting fittings, hinges and mounting plates

Accura drilling jig



Accura

For hinges, mounting plates, runners and handles

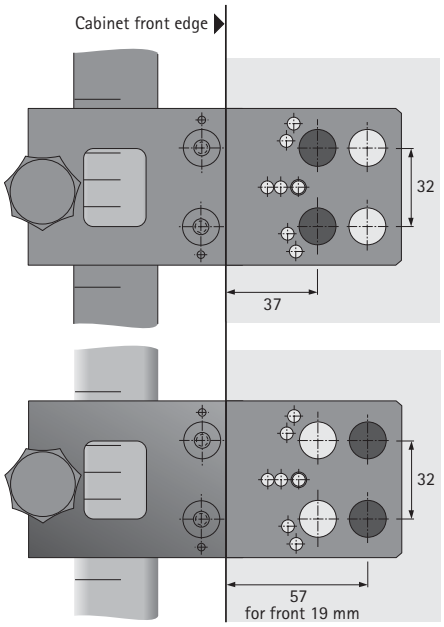
- Modular-system drilling jig
- Versatility: various drilling templates can be used for mounting all sorts of fittings
- Efficient, economical and professional
- Stops can be used on the left and right
- Easy adjustment of drilling template and stops at clamping screws
- Rail with measurement scale
- Dimension easy to find through viewing window in the drilling template
- Drilling template and rail in aluminium
- Using sleeve drill bits - minimum drill wear as the drill bit does not come into contact with the jig
- Accessory sleeve drill, see page 2780

The various Accura drilling templates can be used for mounting the following fittings:

- Actro runners for ArciTech
- Quadro runners for InnoTech
- Slide-on Quadro runners, partial and full extension
- Plug-on Quadro runners, partial and over extension
- Quadro runner systems and ball-bearing runners from the Systema Top 2000 range
- FR roller runner systems (302 / 402 / 602 / 6142 ...)
- KA ball-bearing runners
- Sensys, Intermat and SlideOn hinges
- System 8099 / 9000 / 2006 mounting plates
- System 32, hole line drillings
- Handles with 2 or 3 stems for a hole spacing of 64 mm or more
- Furniture knobs

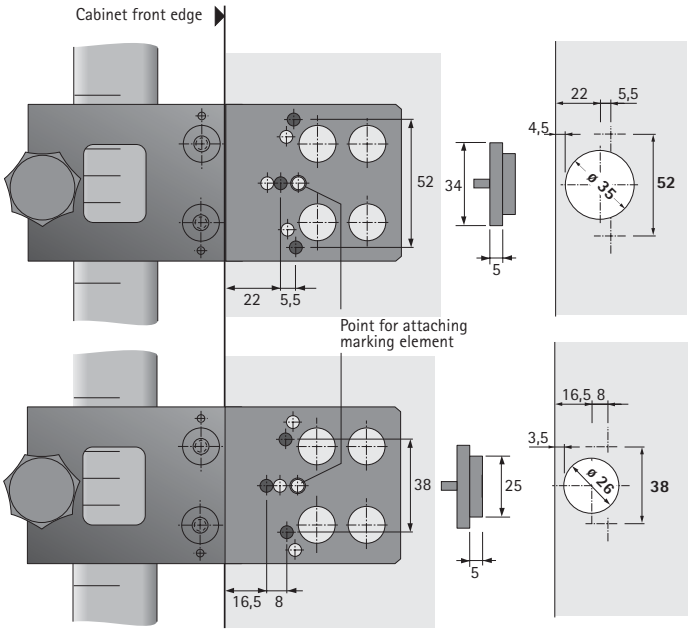
Article	Order no.	PU
1 Accura rail with measurement scale, length 1000 mm	**0 070 263**	1 ea.
1 Accura rail with measurement scale, length 1500 mm	**0 070 264**	1 ea.
1 Accura rail with measurement scale, length 2000 mm	**0 020 014**	1 ea.
1 Accura rail with measurement scale, length 500 mm	**0 044 764**	1 ea.
2 Accura drilling template with centre punch and marking element, aluminium / plastic, for hinges / mounting plates	**0 013 841**	1 ea.
3 Centre punch	**0 023 680**	1 ea.
4 Replacement slide rail with drilling bush for Accura drilling templates for handles and knobs	**0 044 767**	1 ea.
5 Accura drilling template for runner systems, aluminium / plastic	**0 070 265**	1 ea.
6 Accura drilling template for handles and knobs, aluminium / plastic	**0 044 765**	1 ea.
7 Adjustable stop for assembled carcase, plastic	**0 070 267**	1 ea.
8 Adjustable stop for individual (disassembled) carcase sides, plastic	**0 070 266**	1 ea.
9 Marking pin for hole lines	**0 046 629**	1 ea.
10 Screws for slide with drilling bush (Accura drilling jig for handles and knobs)	**9 131 486**	2 ea.

Hole pattern for cross mounting plates



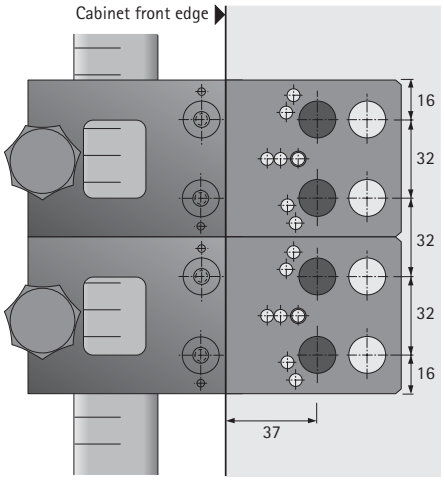
Hole pattern for cross mounting plate system 8099 / 9000 / 2006 for Sensys / Intermat / SlideOn hinges (overlay / inset)

Hole marking positions for hinges



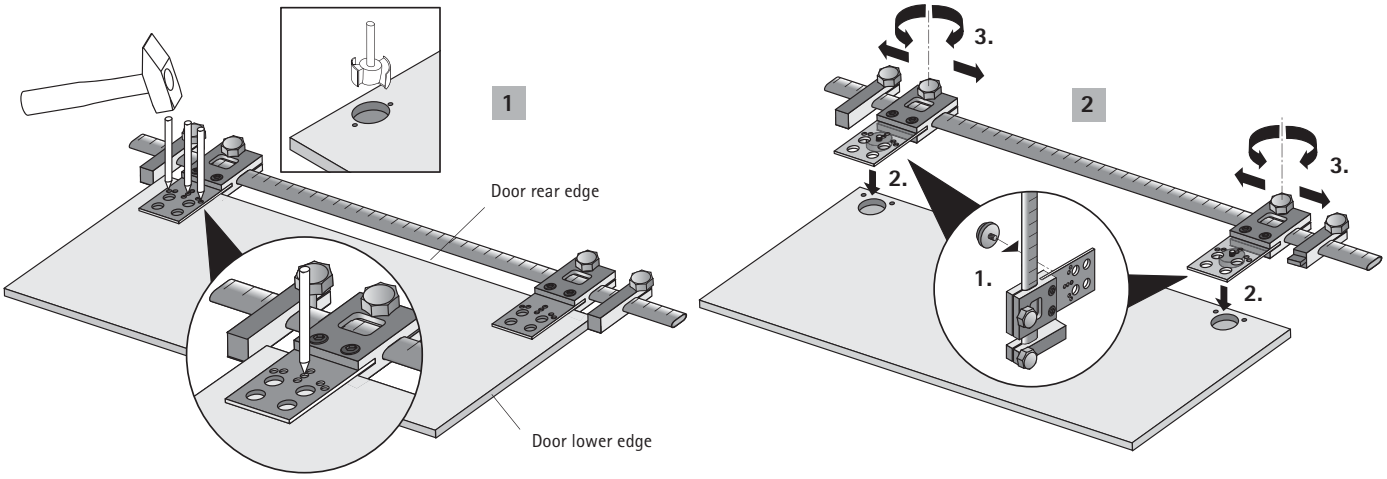
Positions to mark holes for Sensys, Intermat and SlideOn

Hole patterns for System 32



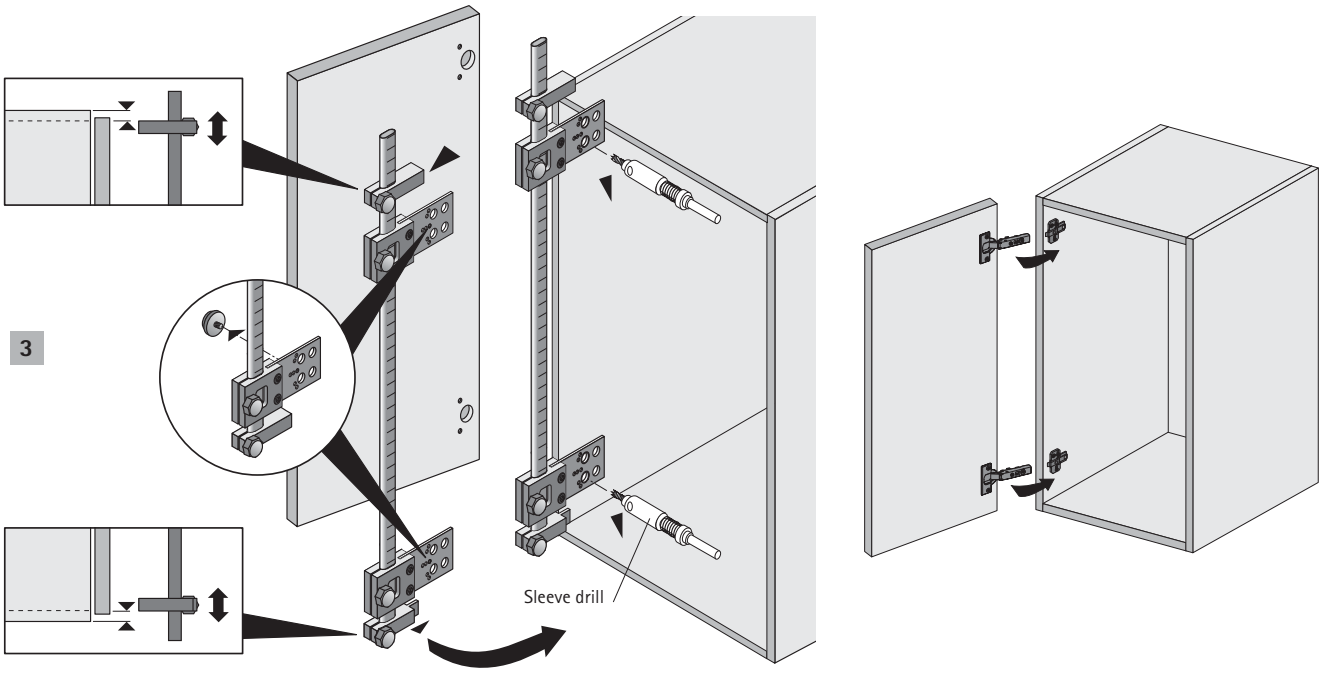
Hole patterns for System 32 hole lines

Drilling jig with hinge drilling template



1. Set up the drilling template and stop. Mark the drill holes with the centre punch. Drill cup holes.
2. Determine the hinge spacing with the marking pins. The chosen reveal can be set using the stops on the scaled rail.

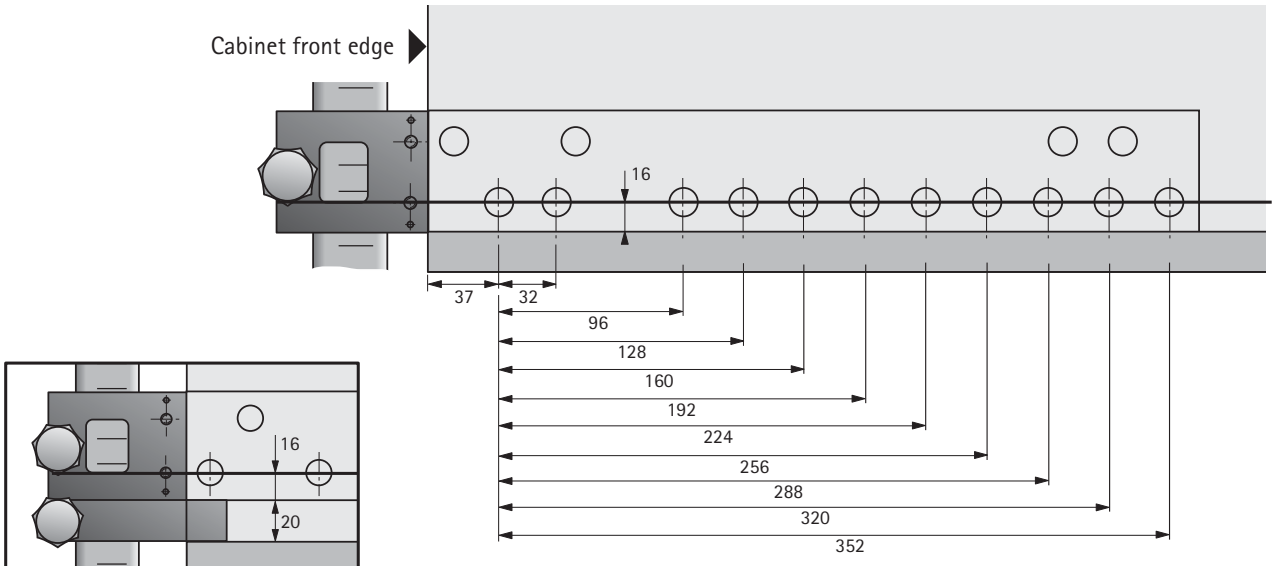
Position drilling jig on carcase

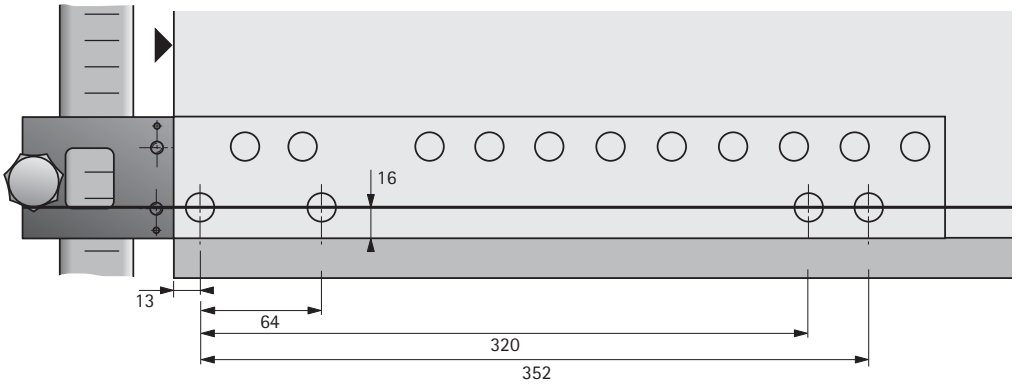


3. Remove the marking pins and position the drilling jig in the carcase. Using the sleeve drills, drill the holes for the mounting plates.

Hole patterns for runner systems

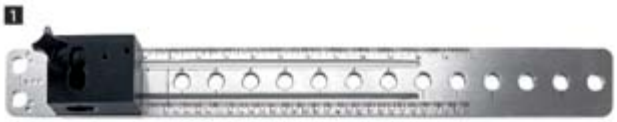
Drilling position for
- Actro extension runners
- Quadro slide-on / plug-on technology
- Quadro Duplex 60 / 70 – Systema Top 2000 cabinet
- Ball bearing runners KA
- Roller runner systems FR





Drilling position for
- KA 270, Quadro 12 and Quadro Duplex 45
– Systema Top 2000 pedestal, narrow pedestal

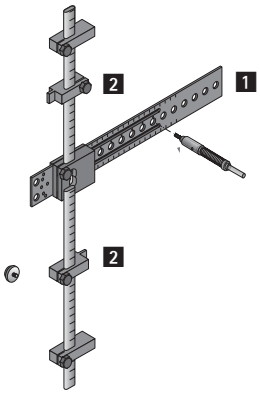
Accura drilling template (depth-adjustable)



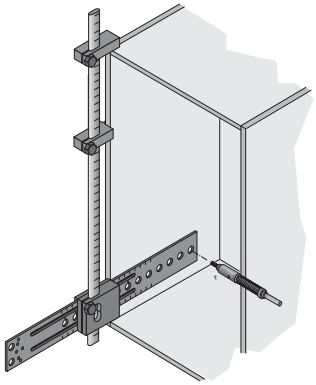
- Depth-adjustable drilling template for Accura drilling jig
- Being depth-adjustable, this template is also suitable for shallow carcase depths
- Can be used for
  - all concealed hinges of series Sensys, Intermat and SlideOn
  - Actro runner system
  - Quadro for InnoTech
  - Quadro for wooden drawers (slide-on and plug-on assembly, partial and full extension)
  - Quadro for Systema Top 2000
  - KA ball-bearing runners
  - FR roller runner systems
- Aluminium anodised, plastic
- The depth-adjustable drilling template can only be used in conjunction with the stop set, order no. 9 139 574
- Accessories for drilling template, see page 2732
- Accessory sleeve drill, see page 2780

Article	Order no.	PU
1 Accura drilling template (depth-adjustable)	**9 128 171**	1 ea.
2 Stop set (1 stop for hinges, 1 stop for runners)	**9 139 574**	1 set

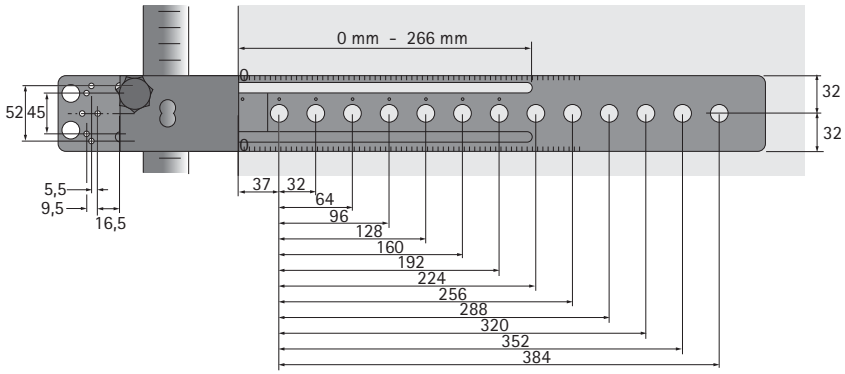
Depth-adjustable drilling jig



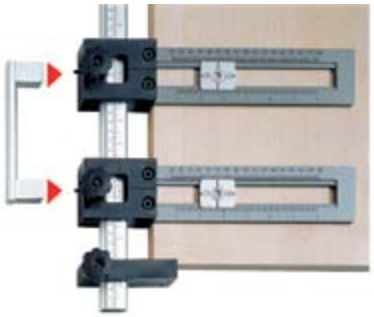
Positioning up against carcase



Hole spacings



Set of Accura drilling jigs for handles and knobs

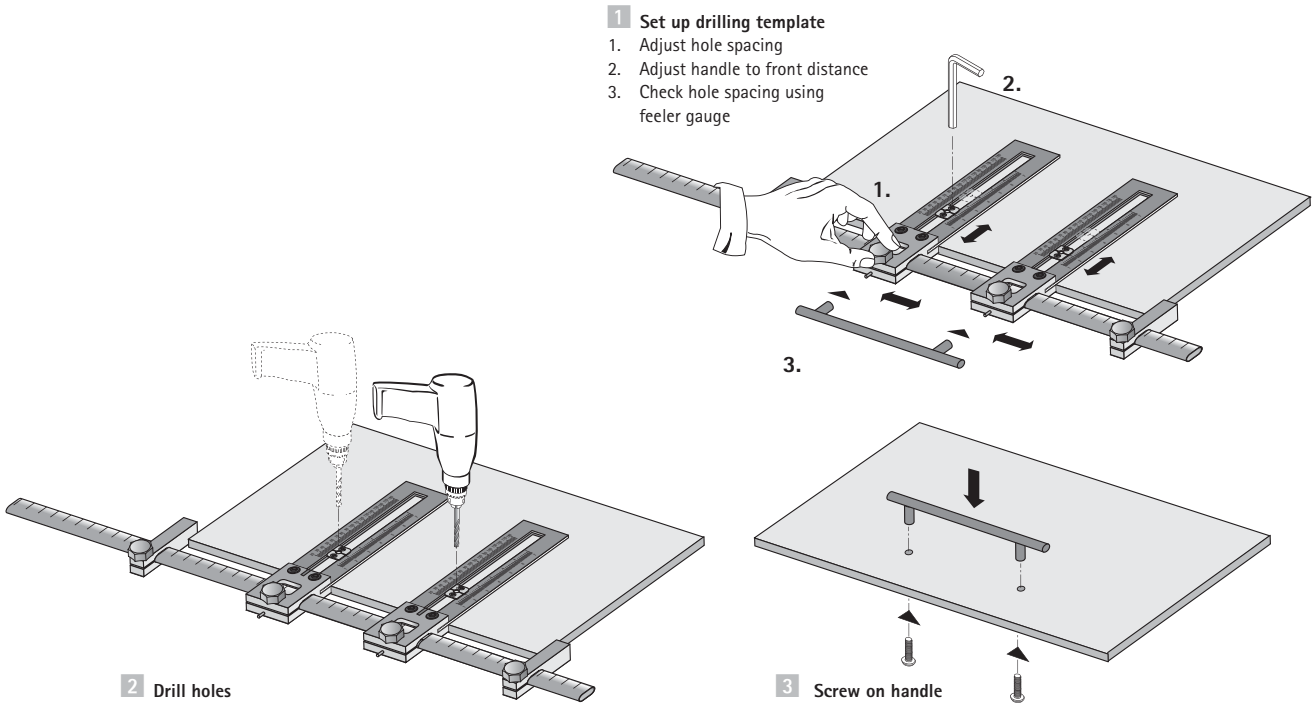


- For handles (hole spacing of 64 mm and over) and knobs
- Aluminium anodised, plastic
- Accessory HSS twist drill bit, see page 2781

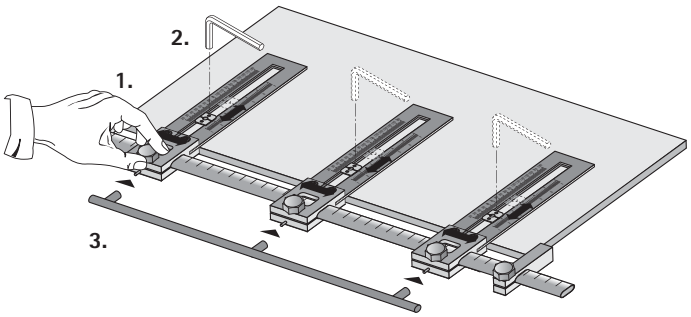
Set comprises:
- 2 Accura drilling templates
- 2 drilling plates with guide sleeve for ø 5 mm HSS twist drill bit
- 1 Accura rail with measurement scale in mm and inches, length 500 mm
- 1 adjustable stop for front panels

Article	Order no.	PU
Set of Accura drilling jigs for handles and knobs	**0 044 763**	1 set
Replacement slide rail with drilling bush for Accura drilling templates for handles and knobs	**0 044 767**	1 ea.
Screws for slide with drilling bush (Accura drilling jig for handles and knobs)	**9 131 486**	2 ea.

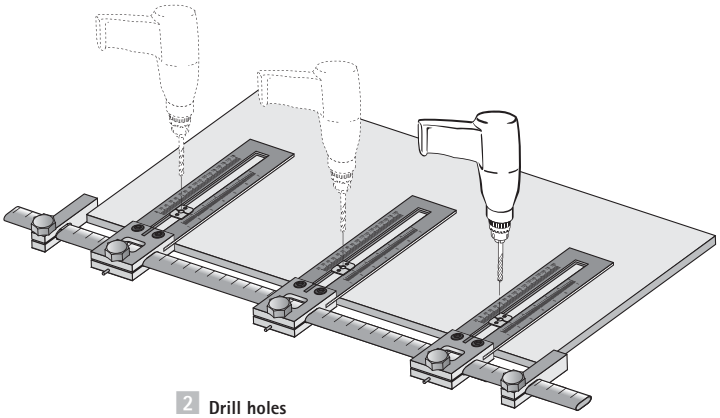
Handles with two stems



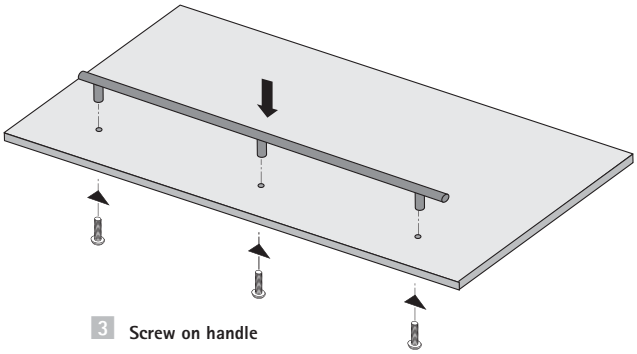
Handles with three stems



1 **Set up drilling template**
1. Adjust hole spacing
2. Adjust handle to front distance
3. Use measuring components to check hole spacing

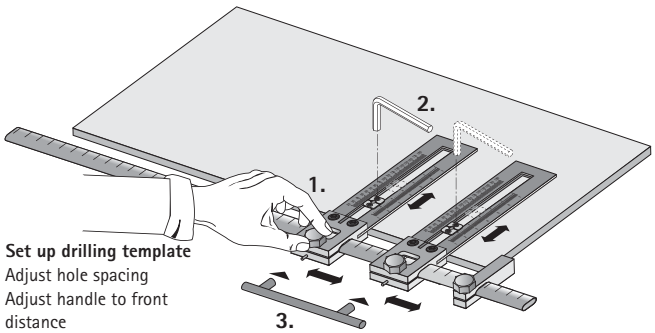


2 **Drill holes**

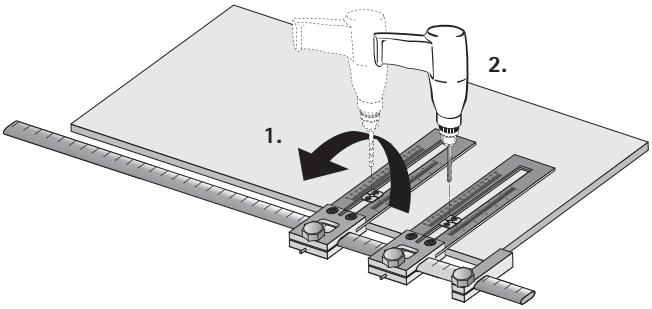


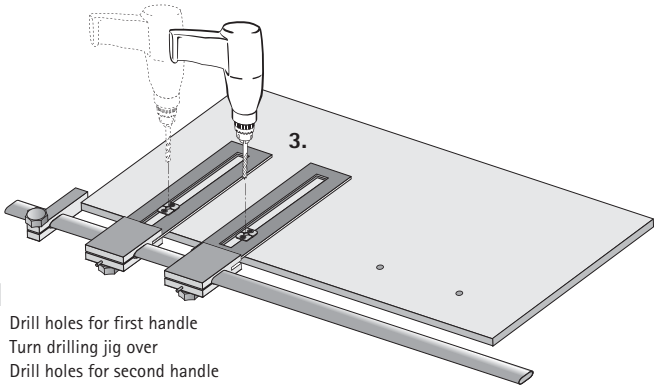
3 **Screw on handle**

Two handles symmetrically aligned

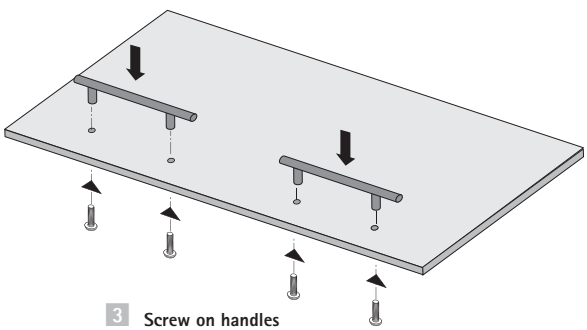


1 **Set up drilling template**
1. Adjust hole spacing
2. Adjust handle to front distance
3. Use measuring components to check hole spacing





2
1. Drill holes for first handle
2. Turn drilling jig over
3. Drill holes for second handle



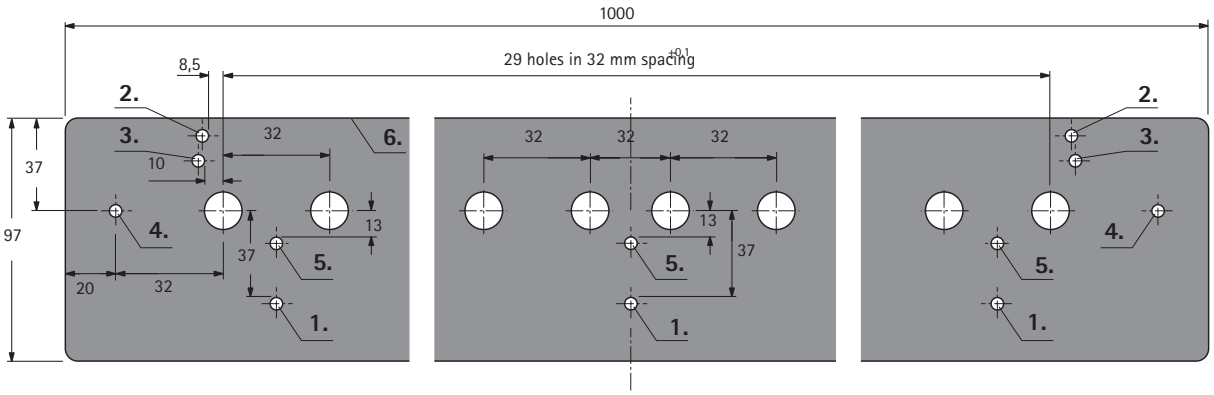
3 **Screw on handles**

- **Accura**
- **For drill holes in System 32**

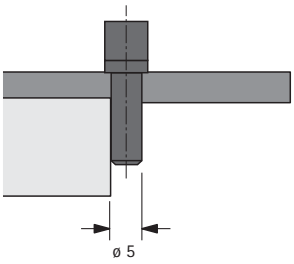
- Provides the basis for drilling System 32 hole lines efficiently, economically and professionally
- Hole line spaced 37 mm from the front edge
- Hole line spaced 13 mm from the front edge (Systema Top 2000 pedestal)
- Drilling first hole line for connecting fittings (for 16 mm and 19 mm thick shelves)
- Stop for continuing hole-line drilling
- Stop for rear hole line in assembled cabinet
- Functions easily set using the stop / marking pins
- For use on left and right
- Drilling template in aluminium
- Using sleeve drill bits - minimum drill wear as the drill bit does not come into contact with the jig
- Accessory sleeve drill, see page 2780

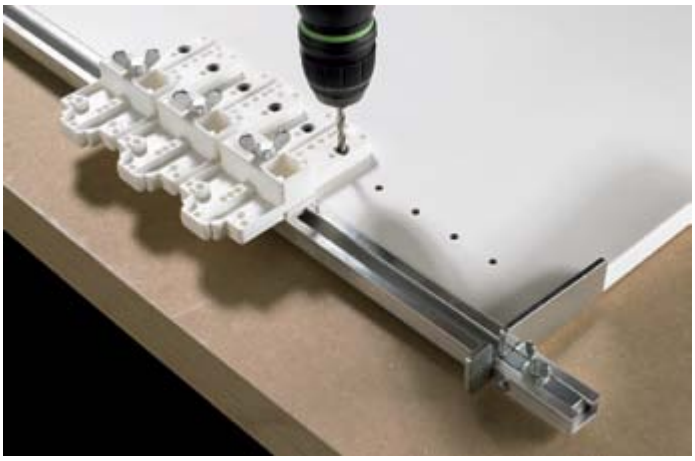
Order no.	PU
0 010 573	1 ea.

Hole patterns



1. Stop for front edge of cabinet side
   Hole line at distance of 37 mm from the front edge
2. Stop for bottom edge of cabinet side first hole line drilling at 8 mm for 16 mm panel with connecting fittings
3. Stop for bottom edge of the cabinet side
   first hole line drilling at 10 mm
   or 19 mm panel with connecting fittings
4. Stop for continuing the hole line.
   The pin is inserted in the last hole in the line.
5. Stop for front edge of cabinet side hole line
   at distance of 13 mm from the front edge
   (office furniture: Systema Top 2000 work station pedestal)
6. Rear edge of drilling template for drilling the
   rear hole line in a ready assembled cabinet,
   the distance to the back panel is 37 mm.

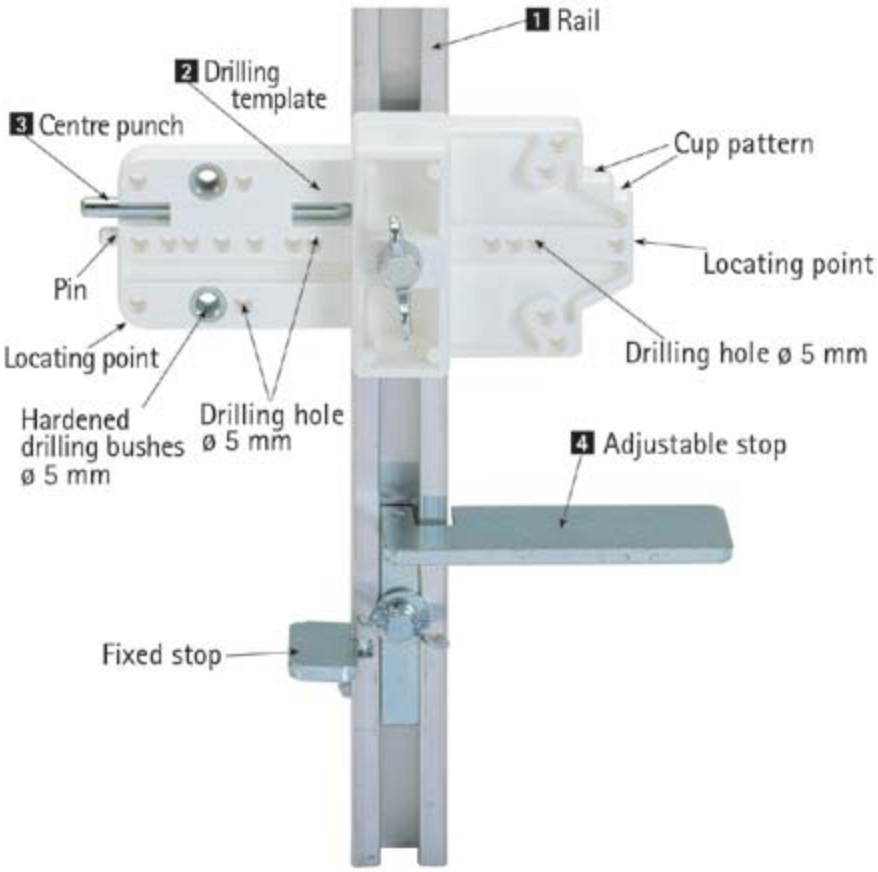




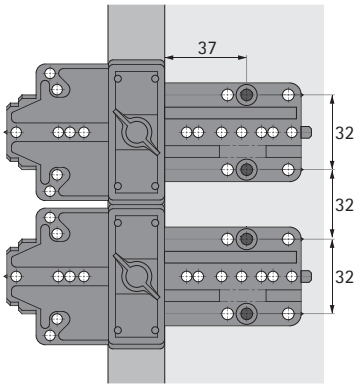
- Practical for small furniture batches, constructing samples and contract furnishing
- For greater accuracy and rational production
- Application areas:
  - for drilling ø 5 mm holes in System 32
  - for marking drill holes for hinges and mounting plates
  - for marking drill holes for VB 18 / 19 / 20 / 21 / 35 / 36 and Rastex 15 connecting fittings
- Accessory HSS twist drill bit, see page 2781

Article	Order no.	PU
1 1000 mm rail with 2 stops (fixed and adjustable stop)	**0 014 825**	1 ea.
1 1500 mm rail with 2 stops (fixed and adjustable stop)	**0 015 328**	1 ea.
1 2000 mm rail with 2 stops (fixed and adjustable stop)	**0 014 826**	1 ea.
1 2500 mm rail with 2 stops (fixed and adjustable stop)	**0 014 827**	1 ea.
2 Drilling template	**0 022 617**	1 ea.
3 Centre punch	**0 023 680**	1 ea.
4 Adjustable stop	**0 073 788**	1 ea.

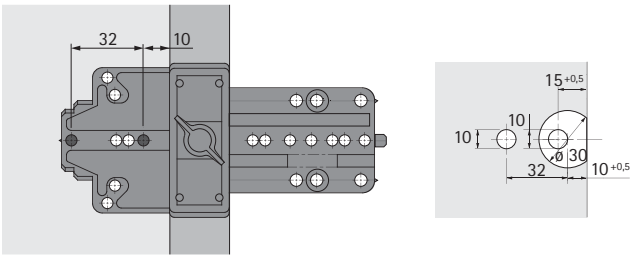
Exakta drilling template



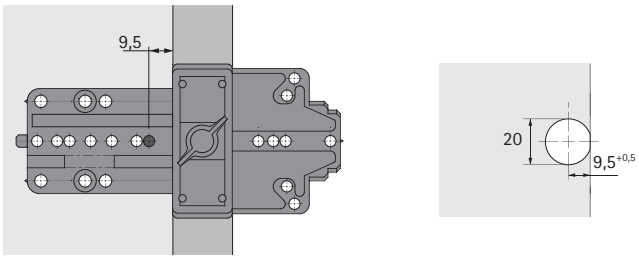
System 32 hole spacings



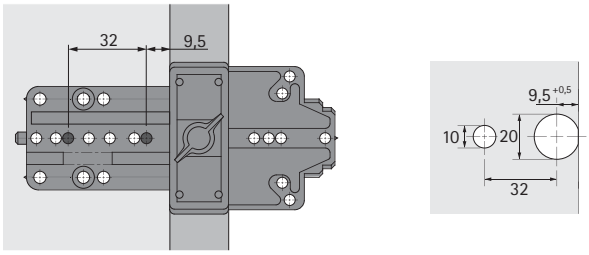
Drilling pattern for VB 18 / 19 / 20 / 21



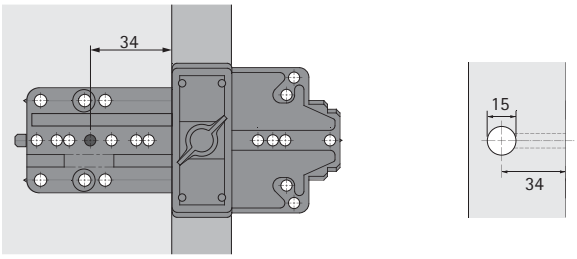
Drilling pattern for VB 35



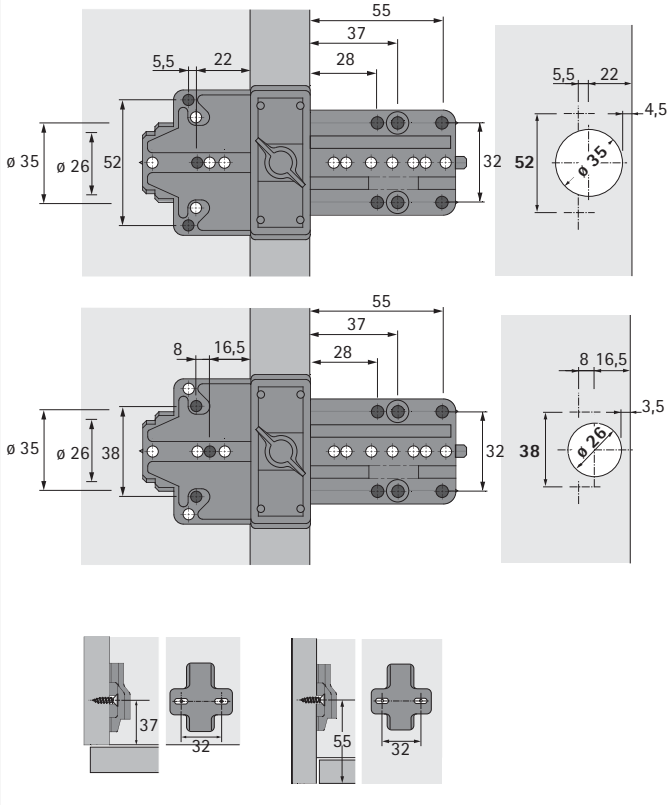
Drilling pattern for VB 36



Drilling pattern for Rastex 15



Hole marking position for hinges



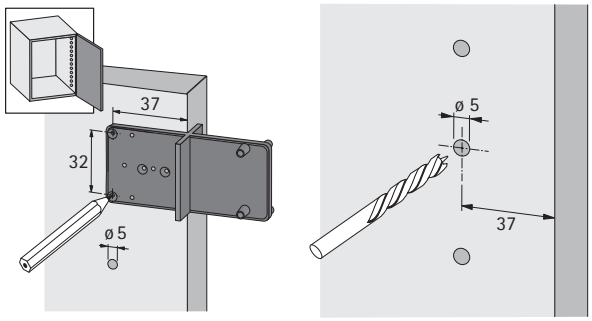
Multiblue

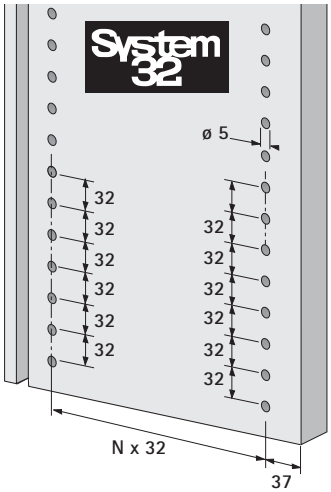
For hinges, mounting plates, connecting fittings and shelf supports

- Simple hole marking template: the perfect aid for on-site assembly whenever one or the other fitting has to be mounted professionally without the use of large machinery.
- Practical, compact and multifunctional all in one
- The double-sided MultiBlue hole-marking template is used to mark holes for:
  - Drill holes in System 32, e.g. for mounting plates, dowels, shelf supports
  - ø 35 and ø 26 cup holes with 4 mm C dimension for hinges
  - ø 25 drill holes for Rastex 25 connecting fittings
  - ø 20 drill holes for VB 35 and VB 135 connecting fittings
- Blue plastic

Order no.	PU
0 000 351	1 ea.

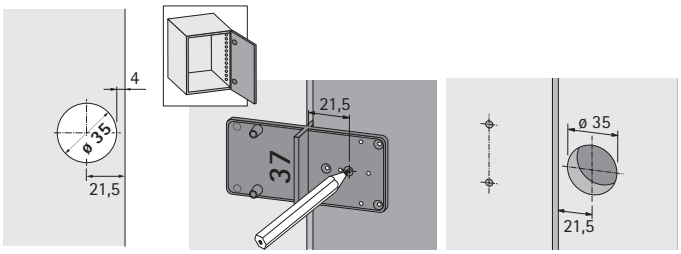
Hole patterns



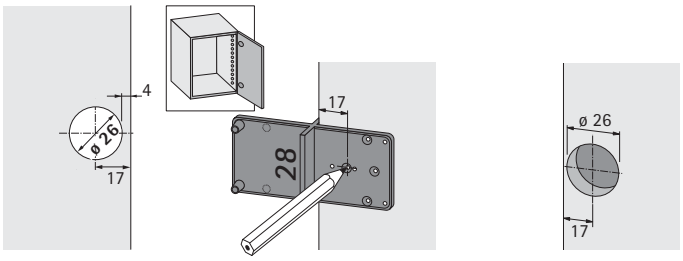


- **Multiblue**
- **For hinges, mounting plates, connecting fittings and shelf supports**

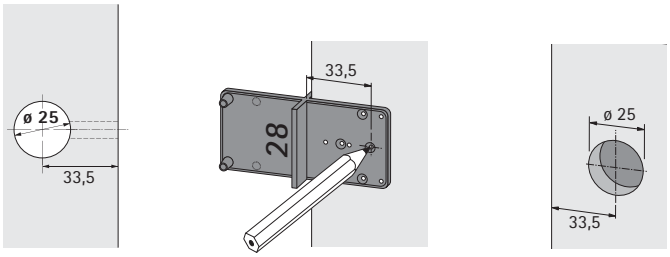
Hole marking position for cup dia. 35 mm



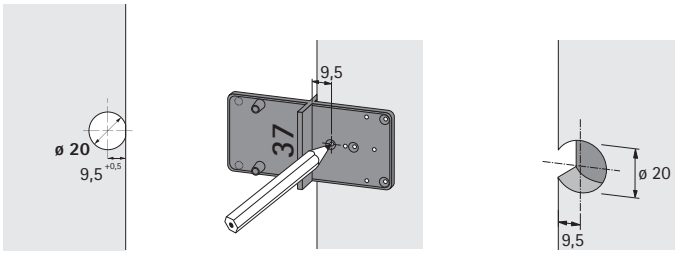
Hole marking position for cup dia. 26 mm



Hole marking position for Rastex 25

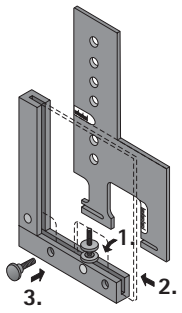


Hole marking position for VB 35 and VB 135



	Practica	Accura	BlueJig FB
Page	2745 - 2746	2747 - 2748	2749 - 2751
Suitable for assembling	Front panels/fronts of: ▸ ArciTech drawers ▸ InnoTech drawers ▸ MultiTech drawers ▸ Systema Top 2000 hanging file frames and wide drawers	Systema Top 2000 pencil trays	Front-panel connectors and railing bars for: ▸ ArciTech drawers ▸ InnoTech drawers ▸ MultiTech drawers

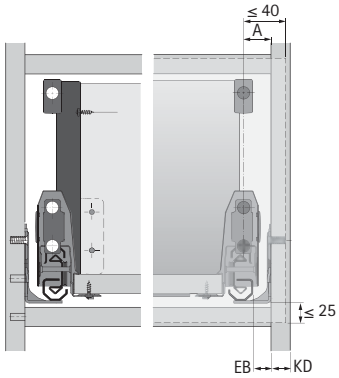
Angle gauge



- Angle gauge for combining with Practica drilling jig for:
  - ArciTech / InnoTech / MultiTech
  - Systema Top 2000 pedestal / suspension filing system / wide drawer
- Aluminium

Order no.	PU
0 078 093	1 ea.

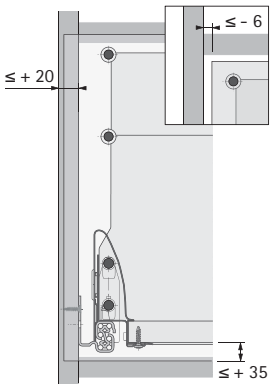
Practica for ArciTech



- For fitting the front-panel connector for:
  - ArciTech drawer / pot-and-pan drawer
  - ArciTech pot-and-pan drawer with 2nd railing level
- Adjustment range:
  - Side front panel overlay: up to - 6 mm, up to + 25 mm
  - Front-panel height: up to + 40 mm from bottom edge of base
- Aluminium
- Accessory sleeve drill, see page 2780

Order no.	PU
9 128 172	1 ea.

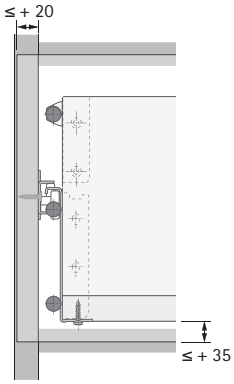
Practica for InnoTech



- For fitting the front-panel connector for:
  - InnoTech drawer / pot-and-pan drawer
  - InnoTech pot-and-pan drawer with 2nd railing level
- Adjustment range:
  - Side front panel overlay: up to - 6 mm, up to + 20 mm
  - Front-panel height: up to + 35 mm from bottom edge of base
- Aluminium
- Accessory sleeve drill, see page 2780

Order no.	PU
0 013 392	1 ea.

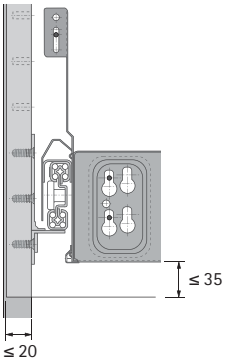
Practica for MultiTech



- For fitting the front-panel connector for:
  - MultiTech drawer height 54, 86, 118, 150 and 214 mm
  - MultiTech pot-and-pan drawer
- Adjustment range:
  - Side front panel overlay: up to + 20 mm
  - Front-panel height: up to + 35 mm from bottom edge of base
- Aluminium
- Accessory sleeve drill, see page 2780

Order no.	PU
0 079 637	1 ea.

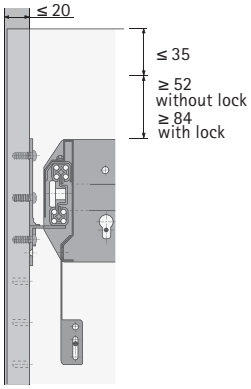
Practica for Systema Top 2000 pedestal, EB 292 / 392



- For fitting the front-panel connector for:
  - Systema Top 2000 steel drawer, installed width 292 mm, installed depth 530 and 730 mm
  - Systema Top 2000 steel drawer, installed width 392 mm, installed depth 530 and 730 mm
  - Systema Top 2000, steel drawer with front stay
- Adjustment range:
  - Side front panel overlay: up to + 20 mm
  - Front-panel height: up to + 35 mm from bottom edge of base
- Aluminium
- Accessory sleeve drill, see page 2780

Order no.	PU
0 010 794	1 ea.

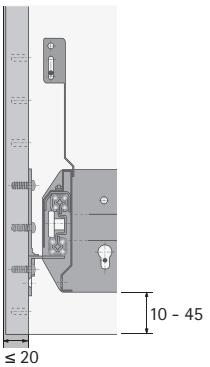
Practica for Systema Top 2000, hanging file frames



- For fitting the front-panel connector for:
  - Systema Top 2000 hanging file frames, cabinet depth 400 mm and 600 mm
  - Systema Top 2000 hanging file frames with front stay
- Adjustment range:
  - Side front panel overlay: up to + 20 mm
  - Front-panel height: + 52 mm to + 87 mm from top edge of frame
  - Front-panel height for fitting locks: + 84 mm to + 119 mm from top edge of frame
- Aluminium
- Accessory sleeve drill, see page 2780

Hinge cranking	Order no.	PU
13	**0 010 796**	1 ea.
22	**0 010 798**	1 ea.

Practica for Systema Top 2000, wide drawer



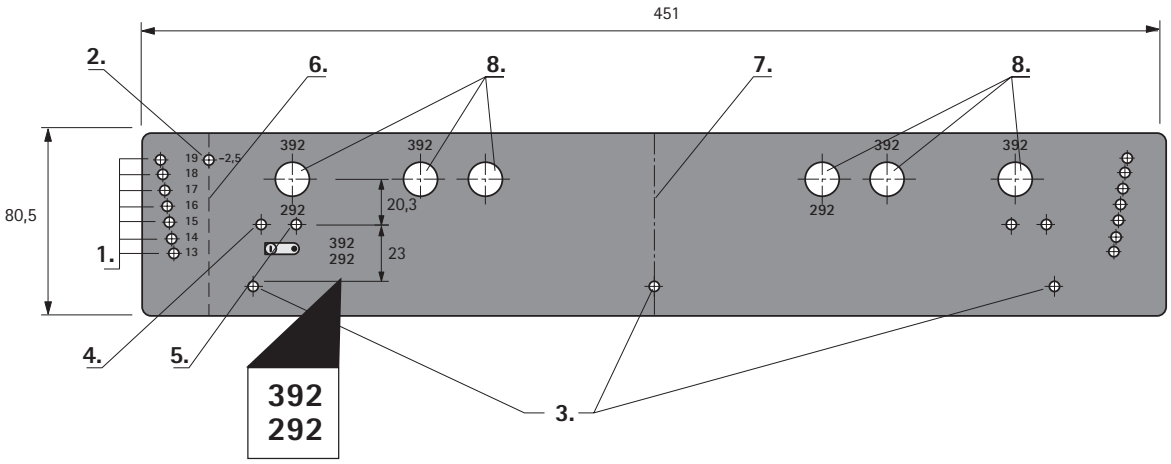
- For fitting the front-panel connector for:
  - Systema Top 2000, wide drawer, cabinet depth 400 mm and 600 mm
  - Systema Top 2000, wide drawer with front stay
- Adjustment range:
  - Side front panel overlay: up to + 20 mm
  - Front-panel height: + 10 mm to + 45 mm from bottom edge of base
- Aluminium
- Accessory sleeve drill, see page 2780

Hinge cranking	Order no.	PU
13	**0 010 795**	1 ea.
22	**0 010 797**	1 ea.

- For drilling dowel holes for connecting front panel of Systema Top 2000 pencil trays
- Drilling jig in aluminium
- For internal widths of 392 mm (standard pedestal) and 292 mm (narrow pedestal)
- Side front panel overlay can be varied from 13 to 19 mm
- Additional stop position for inset front panels (reveal 2.5 mm)
- Hole marking position for cylinder cam lock
- Hole marking position for cylinder cam lock fixing screw
- Sleeve drill – minimum drill wear as the drill bit does not come into contact with the jig
- Relocatable stop pins for fast and accurate front-panel positioning
- Accessory sleeve drill, see page 2780

Article	Order no.	PU
Accura front-panel gauge for Systema Top 2000 pencil tray with 3 stop pins	**0 022 555**	1 ea.

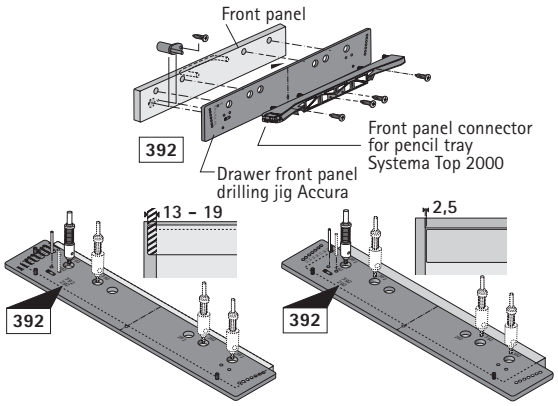
Hole patterns



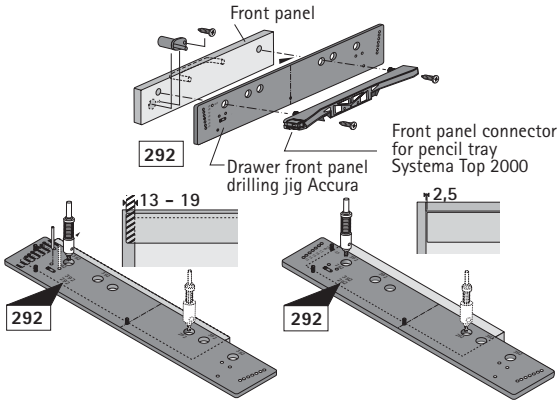
1. Stop for side front panel overlay, 13 to 19 mm
2. Stop for inset front panel, reveal 2,5 mm
3. Stop for front panel bottom edge
4. Hole marking position for cylinder cam lock
5. Hole marking position for cylinder cam lock fixing screw
6. Inside edge of cabinet side
7. Centre of pencil tray
8. Drill holes for sleeve drill

Front-panel gauge Systema Top 2000

Hole pattern for 392 mm installed width



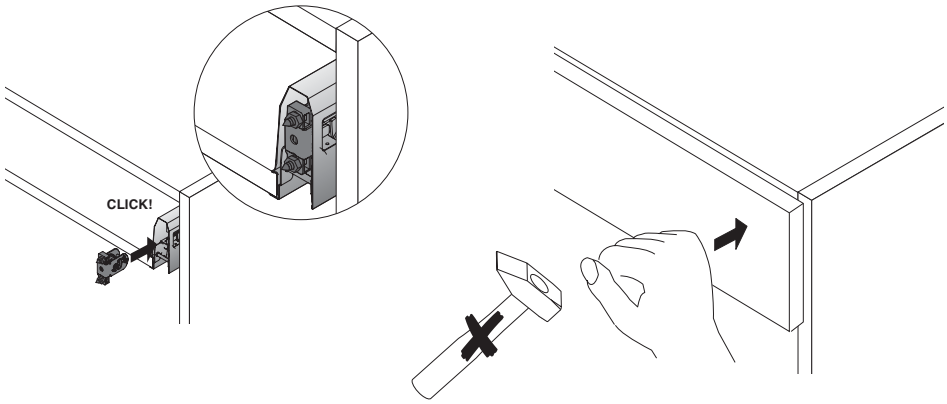
Hole pattern for 292 mm installed width



BlueJig AT

- For marking the holes for fitting ArciTech front-panel connectors
- Steel

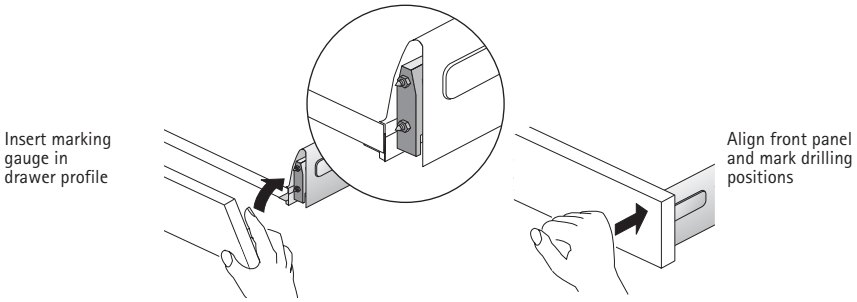
Order no.	PU
9 145 156	2 ea.



BlueJig IT

- For marking the holes for fitting InnoTech front-panel connectors
- Plastic / steel

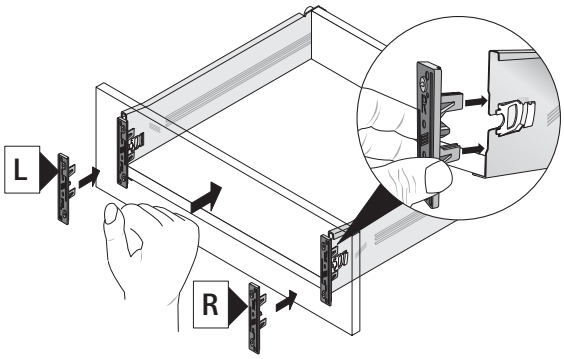
Order no.	PU
0 078 097	2 ea.



BlueJig MT

- For marking the holes for fitting MultiTech front-panel connector
- Plastic / steel

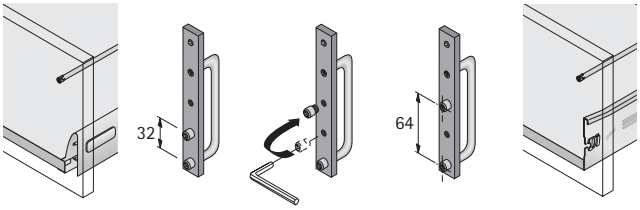
Order no.	PU
0 051 425	2 ea.



BlueJig IT / MT railing

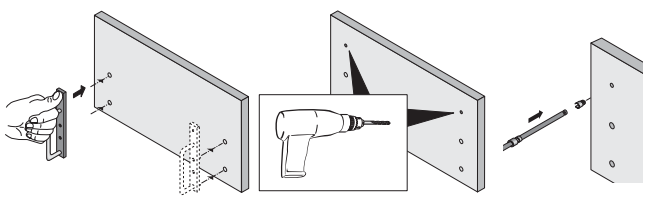
- For marking the holes for fitting InnoTech / MultiTech railing
- Aluminium / steel

Order no.	PU
0 048 437	1 ea.



InnoTech

MultiTech

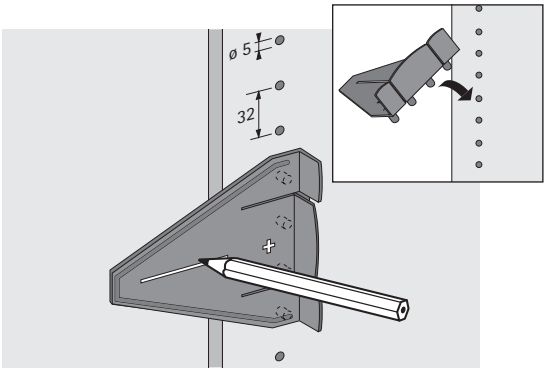


	Positioning aid	DrillJig Hinge	BlueJig Hinge
Page	2753	2754 - 2755	2756 - 2757
Suitable for assembling	Hinges in combination with DrillJig Hinge and BlueJig Hinge	Hinges, mounting plates	Hinges, mounting plates

Drilling jig and hole-marking template

- Facilitates the positioning of hinge cup holes, also when retrofitting doors
- For inserting into mounting-plate drill holes or System 32 hole lines
- DrillJig Hinge drilling jig and BlueJig Hinge hole marking template are simply positioned against the line marker for drilling the cup hole
- Black plastic

Order no.	PU
9 078 866	1 ea.

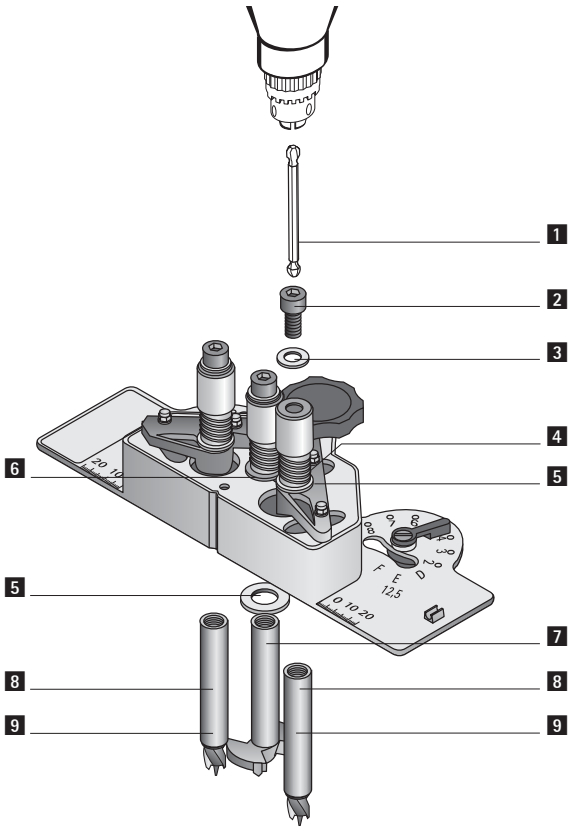


- For precision installation of hinges on one-off or customised pieces or for upgrading furniture doors at the customer
- Precision, clean, angled hole drilling
- Tungsten carbide tipped drill bits
- No "running-away" of the drill bit when drilling half-moon holes
- Precision, clean hole drilling for hinges and mounting plates
- Hand drills or cordless screwdriver required
- The DrillJig Hinge can be used for mounting the following hinge and mounting-plate ranges:
  - Sensys, Intermat, SlideOn, Selekta Pro 2000
  - System 8099 cross mounting plates
  - System 9000 cross mounting plates
  - System 2006 cross mounting plates

Set comprises:
- 1 drilling template for hinges
- 1 drilling template for mounting plates
- 1 hexagonal driver
- 1 drill bit, ø 35 mm, chucked
- 2 drill bits, ø 10 / 2.5 mm, chucked

Article	Order no.	PU
DrillJig Hinge drilling jig, drill bit ø 35 mm / 2 x ø 10 mm	**0 020 165**	1 set
DrillJig Hinge drilling jig, drill bit ø 35 mm / 2 x ø 2.5 mm	**0 046 413**	1 set

Accessories / Replacement parts

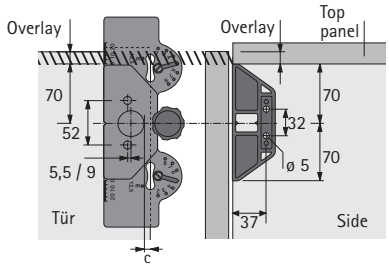


Article	Order no.	PU
Drilling template for mounting plate	**0 020 130**	1 ea.
1 Hexagonal driver	**0 020 695**	1 ea.
2 Allen screw, M8 x 16 DIN 912	**0 020 689**	1 ea.
3 Washer, 8.4 DIN 125, for DrillJig Hinge and DrillJig VB	**9 131 491**	1 ea.
4 Spring for DrillJig Hinge and DrillJig VB	**9 131 488**	1 ea.
5 Washer, 12 x 18 x 0.5 DIN 988, for DrillJig Hinge and DrillJig VB	**9 131 492**	1 ea.
6 Sleeve for DrillJig Hinge and DrillJig VB	**9 131 487**	1 ea.
7 Drill bit, ø 35 mm	**0 020 688**	1 ea.
8 Drill bit, ø 10 mm	**0 020 687**	1 ea.
9 Drill bit, ø 2.5 mm	**0 046 085**	1 ea.

Drilling hinge holes

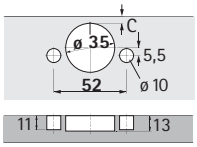
Drillling holes for mounting plates

Settings

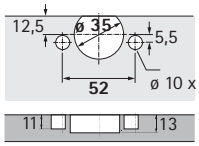


The door overlay on the top or bottom panel can be precisely marked on the scale:
Overlay for "overlay door": up to + 24 mm
Reveal for "inset door": up to – 3 mm

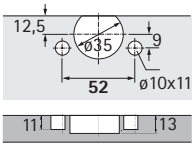
Settings



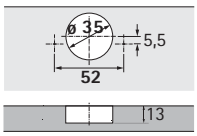
Hole dimensions
TH 53 / TH 43 / Flash / THFix
Sensys, Intermat, SlideOn



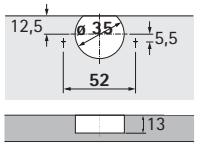
Hole dimensions T23
Selekta Pro 2000



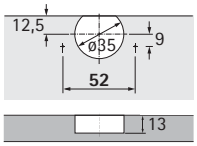
Hole dimensions T23/9
Selekta Pro 2000



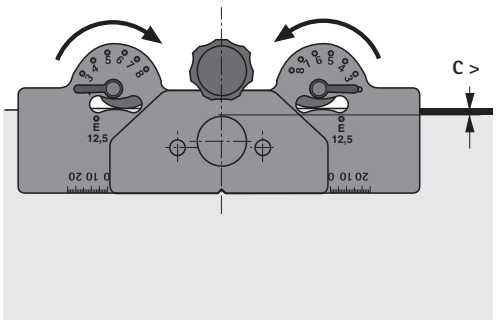
Hole dimensions
TH 52 / TH 42
Sensys, Intermat, SlideOn

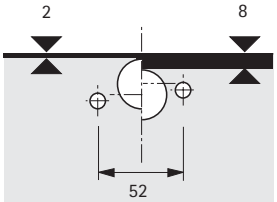


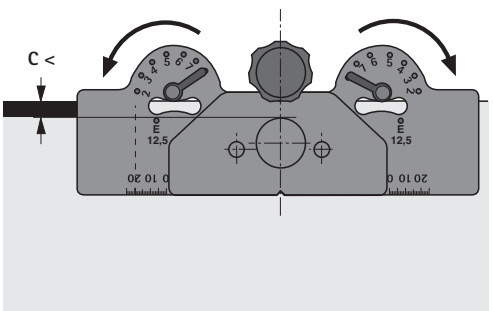
Hole dimensions T22
Selekta Pro 2000



Hole dimensions T22/9
Selekta Pro 2000





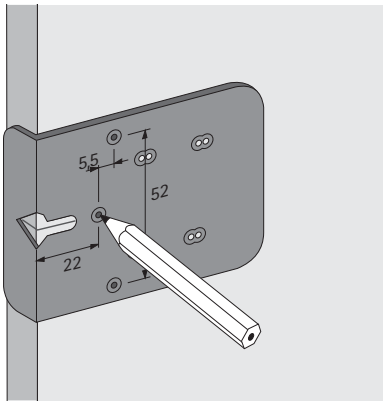


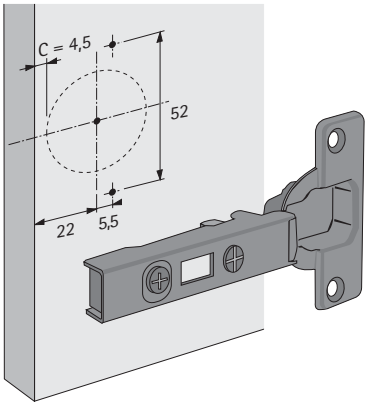
BlueJig Hinge

- Ideal for use on site
- For making hole patterns for hinges (drilling pattern TH) and cross mounting plates
- For overlay, half-overlay and inset fronts
- Separate hole-marking positions additionally provide the capability of installing the System 9000 cross mounting plate with asymmetrically pre-mounted chipboard screws
- Blue plastic

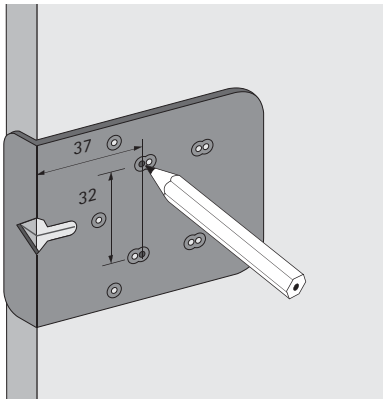
Order no.	PU
0 045 150	1 ea.

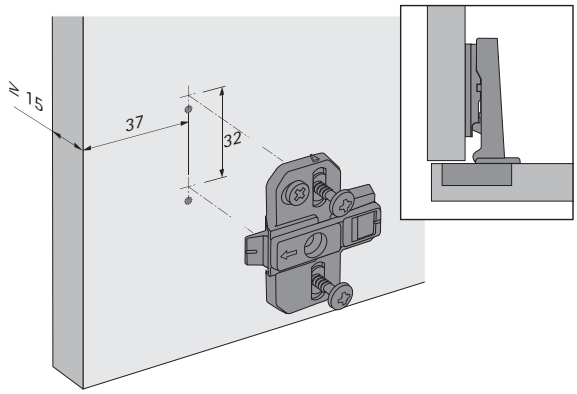
Hole marking position for hinges with TH drilling pattern

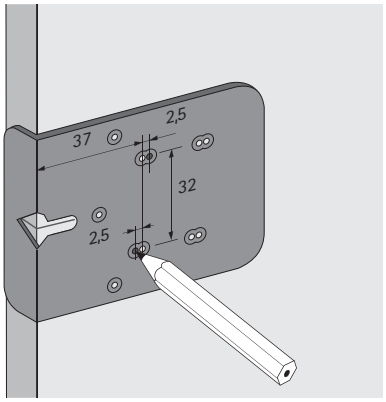


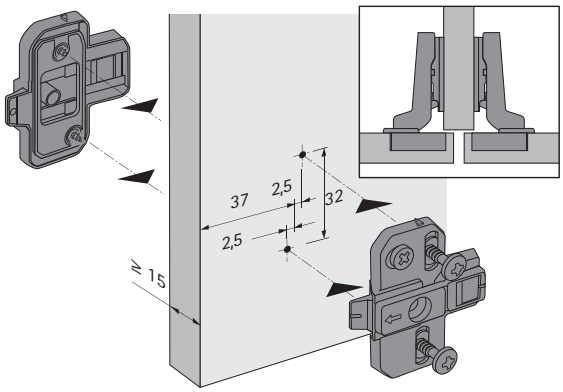


Hole marking position for cross mounting plate for overlay / half-overlay front

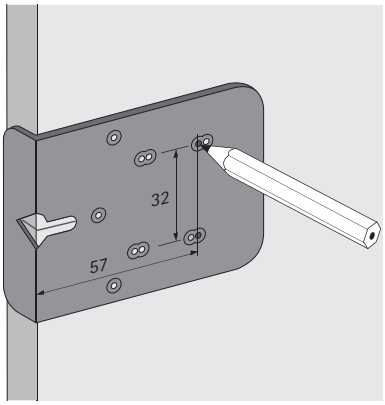


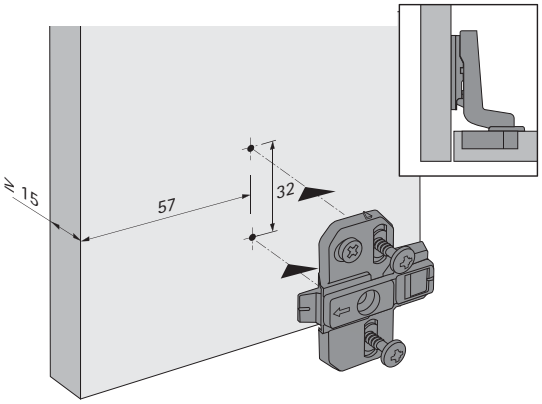


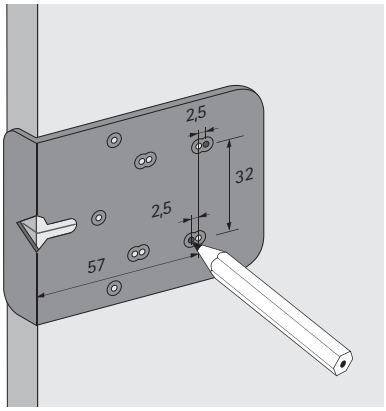


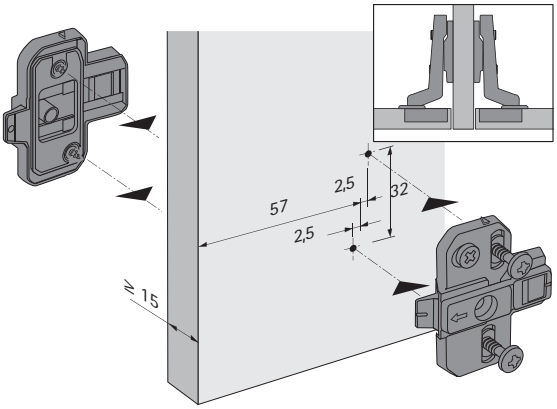


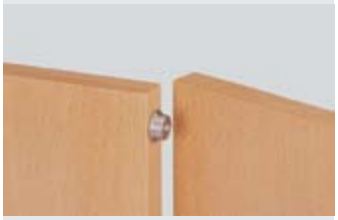
Hole marking position for cross mounting plate for inset front (19 mm thick)









	DrillJig VB	BlueJig Dowel	EverFix hole marking template
			
Page	2760 - 2761	2762 - 2763	2764
Suitable for assembling	Connecting fittings - VB 18 / 19 / 20 / 21 - VB 35 - VB 36 - VB 135 - VB 54 / 16 Toolex - VB 54 / 19 Toolex - VB 54 / 23 E Toolex	Steel dowels for Rastex connecting fittings	EverFix connectors

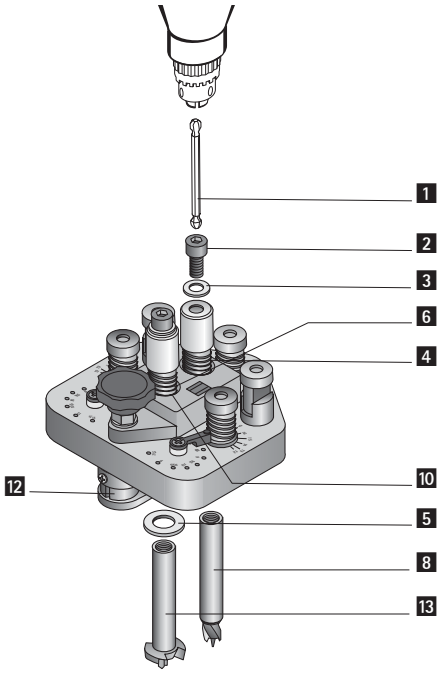
Lift Advanced drilling jig	
2764	
Lift Advanced flap fittings	

- For precision installation of connecting fittings on one-off or customised pieces
- Precision, clean, angled hole drilling
- Tungsten carbide tipped drill bits
- No "running-away" of the drill bit when drilling half-moon holes
- System 32: ø 5 mm holes, 32 mm spacing, at a distance of 37 mm from front edge
- For retrofitting structural panels
- Hand drill or cordless screwdriver required
- For wood 16, 19 and 22 mm thick
- For mounting the following fittings:
  - Eccentric connecting fittings VB 18 / 19 / 20 / 21 / 35 / 35M / 36 / 36M
  - Connecting fitting VB 135
  - Shelf connecting fitting VB 54 - 16 / 19 / 23 E Toolex

Set comprises:
- 1 drilling template for VB connecting fittings
- 1 drilling template for dowels
- 1 drill bit, ø 10 mm, chucked
- 1 drill bit, ø 20 mm, chucked, for VB 35 / 35M / 36 / 36M and VB 135 or 1 drill bit ø 30 mm chucked, for VB 18 / 19 / 20 / 21
- 1 hexagonal driver

Article	Order no.	PU
DrillJig VB drilling jig, drill bit, ø 20 mm	**0 020 166**	1 set
DrillJig VB drilling jig, drill bit, ø 30 mm	**9 131 494**	1 set

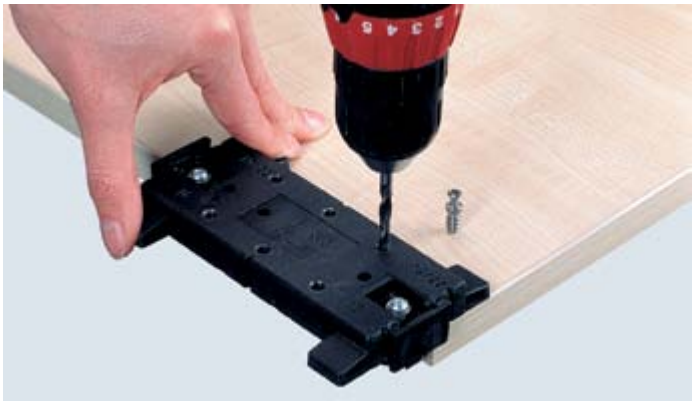
Accessories



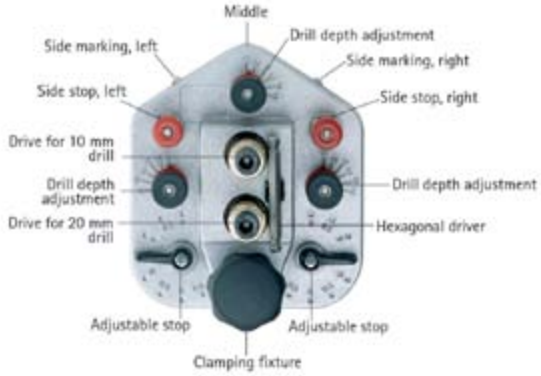
Article	Order no.	PU
Drilling template for dowels	**0 020 131**	1 ea.
1 Hexagonal driver	**0 020 695**	1 ea.
2 Allen screw, M8 x 16 DIN 912	**0 020 689**	1 ea.
3 Washer, 8.4 DIN 125, for DrillJig Hinge and DrillJig VB	**9 131 491**	1 ea.
4 Spring for DrillJig Hinge and DrillJig VB	**9 131 488**	1 ea.
5 Washer, 12 x 18 x 0.5 DIN 988, for DrillJig Hinge and DrillJig VB	**9 131 492**	1 ea.
6 Sleeve for DrillJig Hinge and DrillJig VB	**9 131 487**	1 ea.
8 Drill bit, ø 10 mm	**0 020 687**	1 ea.
10 Washer, 12 x 18 x 1.2 DIN 988 für DrillJig VB	**9 131 493**	1 ea.
12 Locking plate for DrillJig Hinge / VB	**9 131 489**	1 ea.
13 Drill bit, ø 18 mm, for VB 54 Toolex shelf connecting fitting	**0 020 168**	1 ea.
13 Drill bit, ø 20 mm, for VB 35 / 35M, VB 36 / 36M, VB 135	**0 020 686**	1 ea.
13 Drill bit, ø 30 mm, for VB 18, VB 19, VB 20, VB 21	**0 020 167**	1 ea.

Drilling holes for cam fittings

Drilling holes for cam fittings

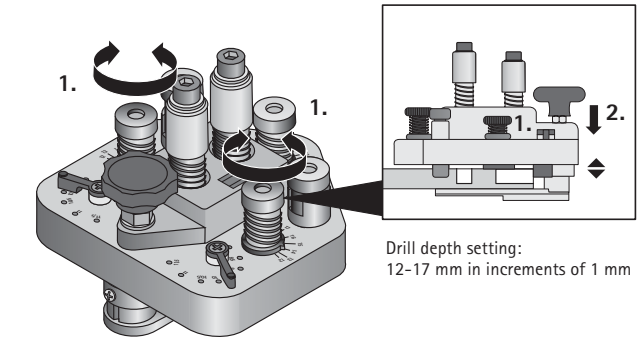


Summary of drilling jig

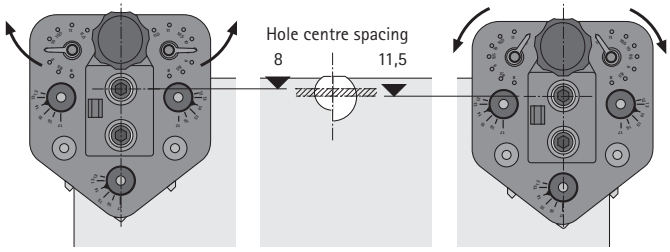


Positioning the drilling jig

Setting hole spacing

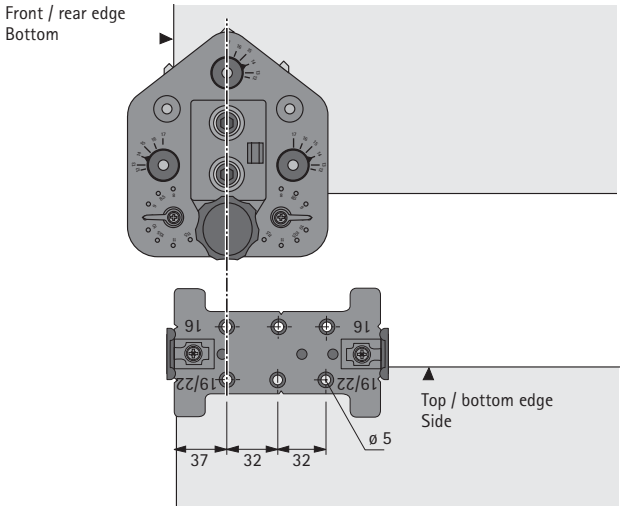


Drill depth setting:
12-17 mm in increments of 1 mm



"Hole centre spacing setting": 8 - 11,5 mm in increments of 0,5 mm

Setting hole spacing

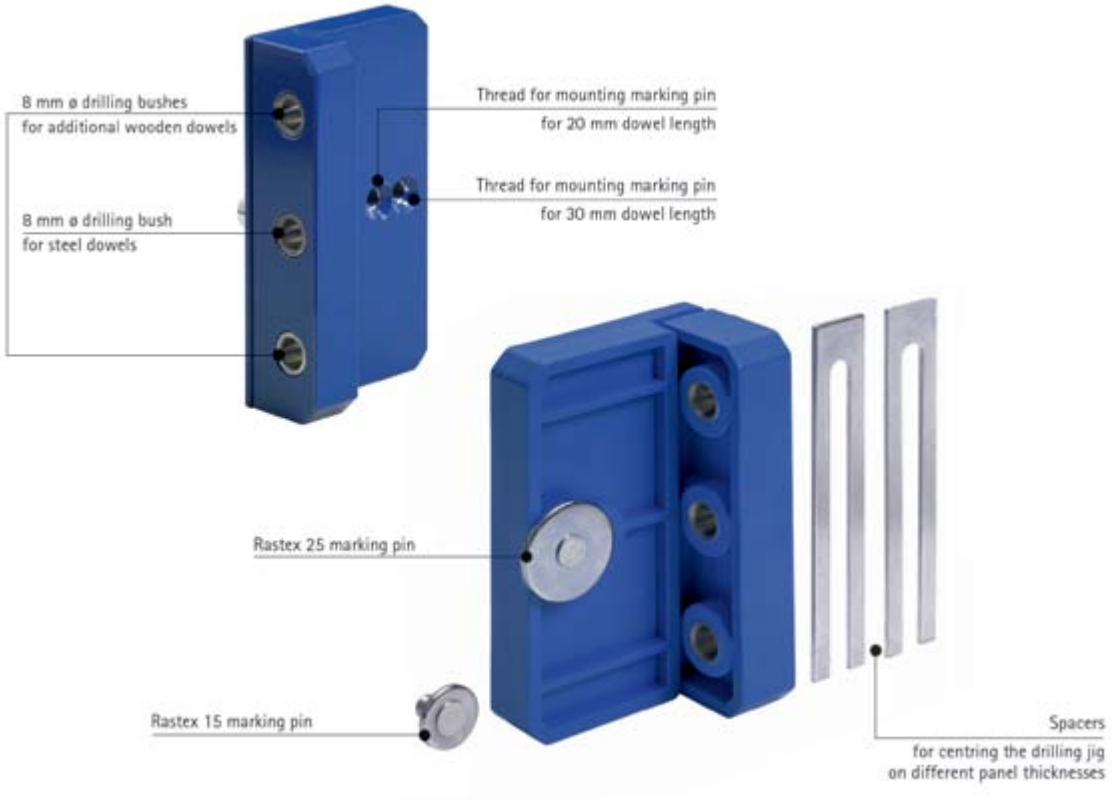


- For end-face drill holes for mounting steel dowel:
  - Rastex 15 with dowel length of 20 mm = hole size 24 mm
  - Rastex 15 with dowel length of 30 mm = hole size 34 mm
  - Rastex 25 with dowel length of 24.5 mm = hole size 33.5 mm
- Practical positioning of drilling jig in relation to existing Rastex holes by means of 2 marking pins, 15 and 25 mm diameters
- With spacers for panel thicknesses of 15 / 16, 18 / 19 and 21 / 22 mm
- Designed for combination drilling with wood dowel
- Plastic with hardened drilling bushes in steel

Set comprises:
- 2 spacers
- 2 marking pins
- 1 drilling template

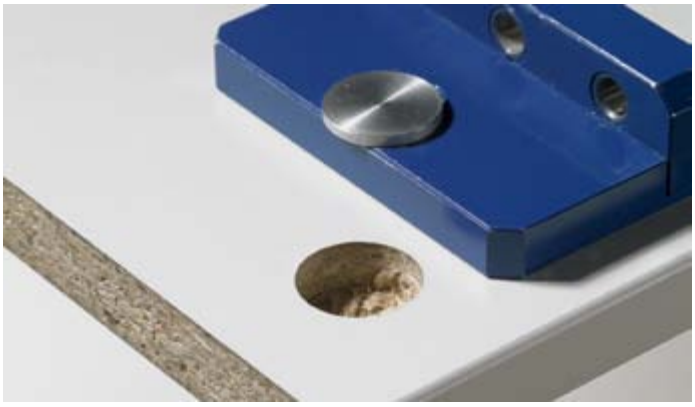
Order no.	PU
9 079 402	1 ea.

BlueJig Dowel drilling jig

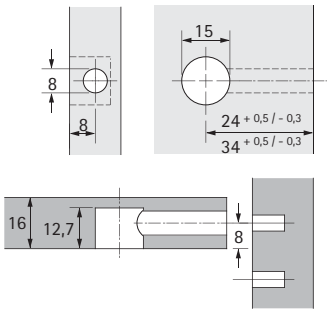


Dowel drilling

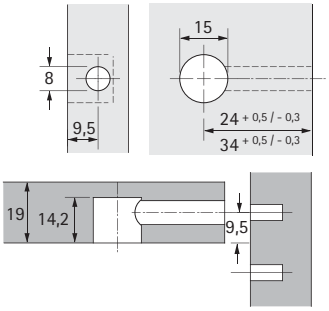
To mark the position for the connecting fitting (VB)



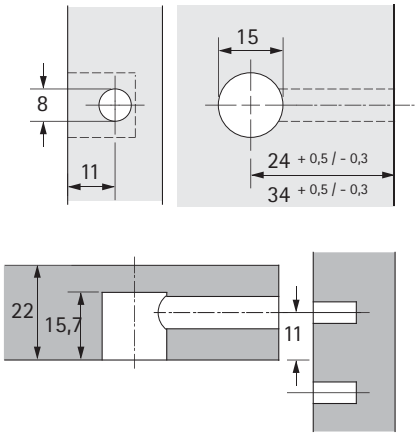
Drilling pattern for Rastex 15 (16 mm shelf)



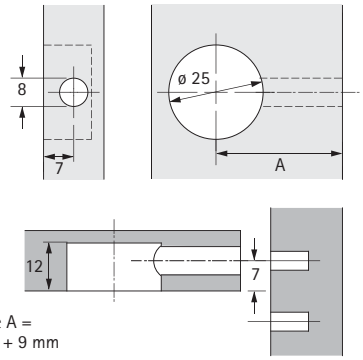
Drilling pattern for Rastex 15 (19 mm shelf)



Drilling pattern for Rastex 15 (22 mm shelf)



Drilling pattern for Rastex 25



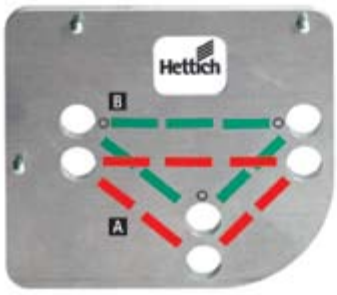
Hole distance A =
dowel length + 9 mm

Hole marking template for EverFix

- For marking EverFix connecting fittings
- Galvanised steel

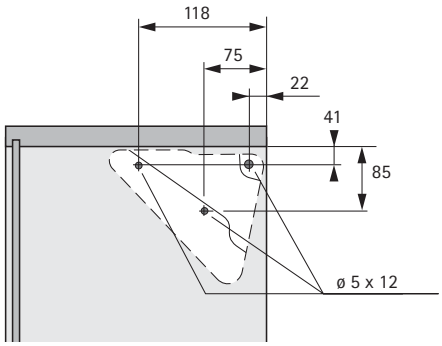
Order no.	PU
0 079 692	1 ea.

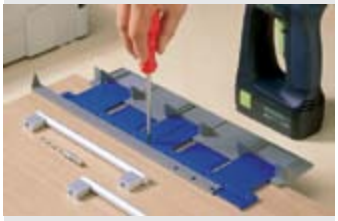
LiftAdvanced drilling jig



- For drilling holes for Lift Advanced flap fittings
- A: Drilling pattern for continuous sides
- B: Drilling pattern for continuous top panel
- Accessory sleeve drill, see page 2780
- Aluminium

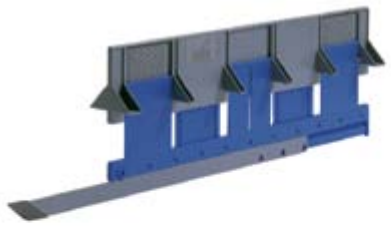
Order no.	PU
9 131 495	1 ea.



	BlueJig Handle	BlueJig Quadro EB 20 Start /EB 20	BlueJig FR / MultiTech
			
Page	2767 - 2768	2769 - 2770	2771
Suitable for assembling	Handles and knobs	Quadro runners to wooden drawers	FR carcase rails, MultiTech carcase rails

BlueJig Handle

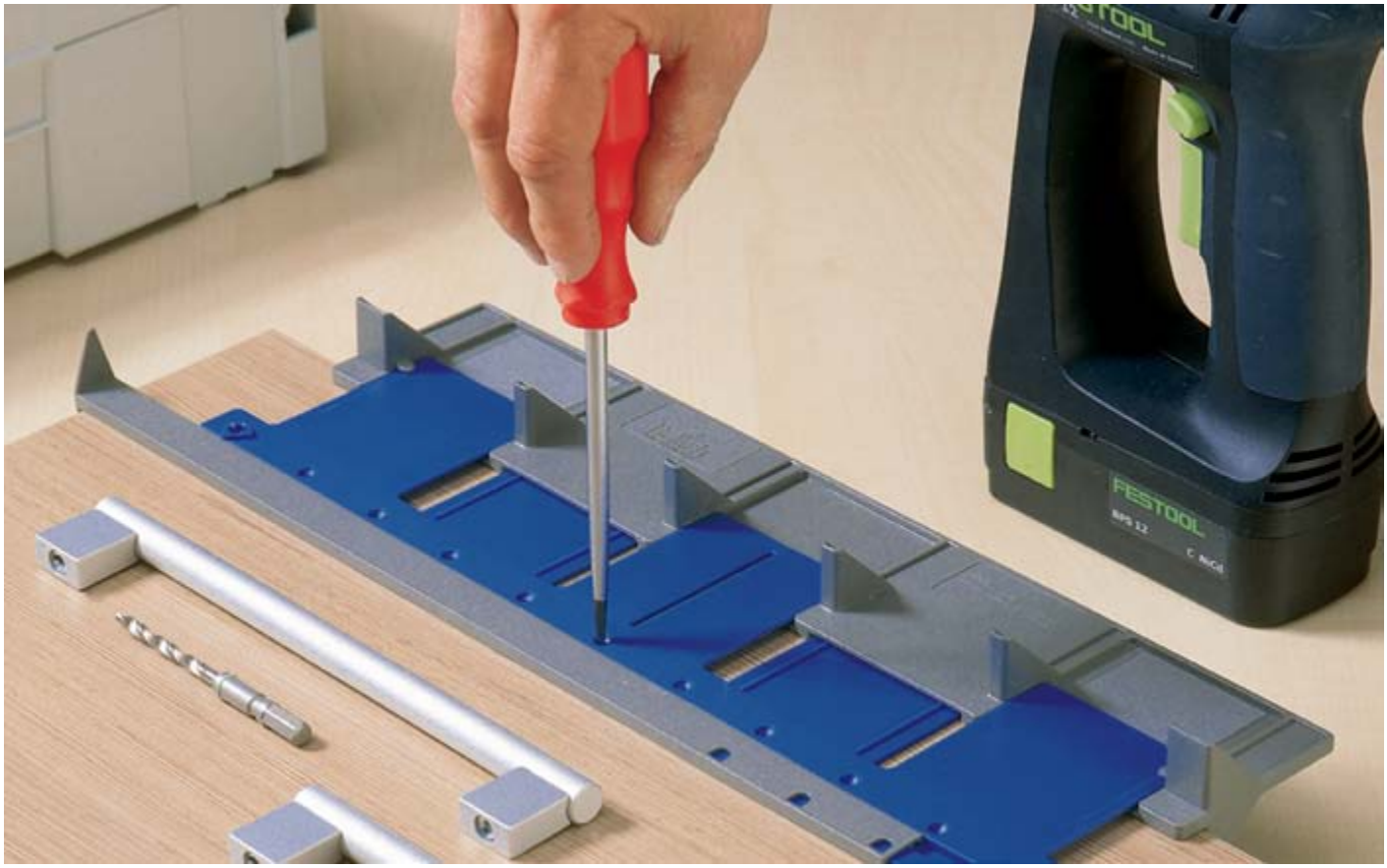
For handles and knobs



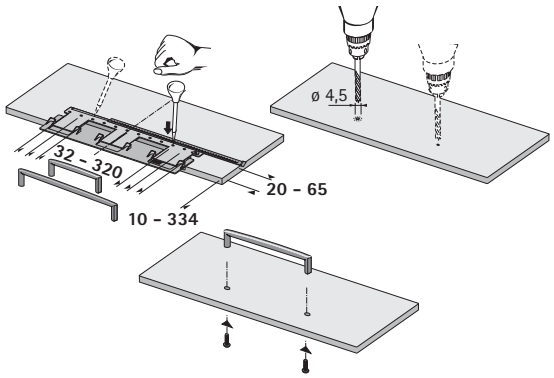
- Reversible, 2-dimensionally adjustable hole marking template
- For marking System 32 drilling positions for handles (hole spacing from 32 - 320 mm) and knobs
- Adjustment range:
  - Distance from drawer front side edge to first fixing hole of handle 10 - 334 mm
  - Distance from drawer front top/bottom edge to position of handle 20 - 65 mm
- Grey / blue plastic

Order no.	PU
0 048 771	1 ea.

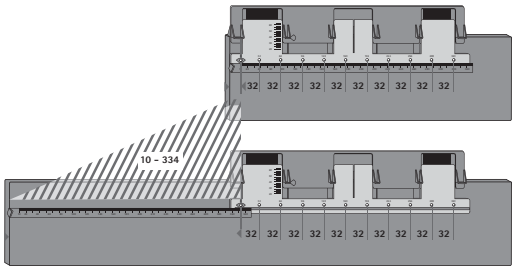
BlueJig Handle



Mounting

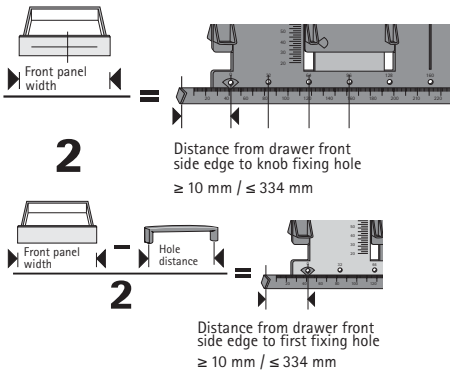


Setting for side positioning 10 - 334 mm

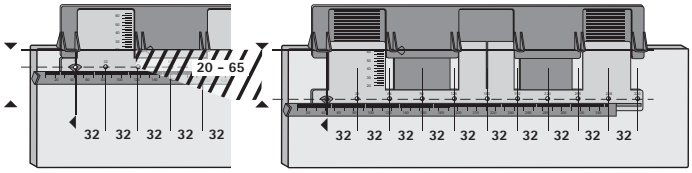


Handle drill hole spacing 32 - 320 mm

Calculation formulae



Setting for height positioning 20 - 65 mm



- **BlueJig Quadro EB 20 Start, EB 20**
- **For fitting Quadro to wooden drawers**

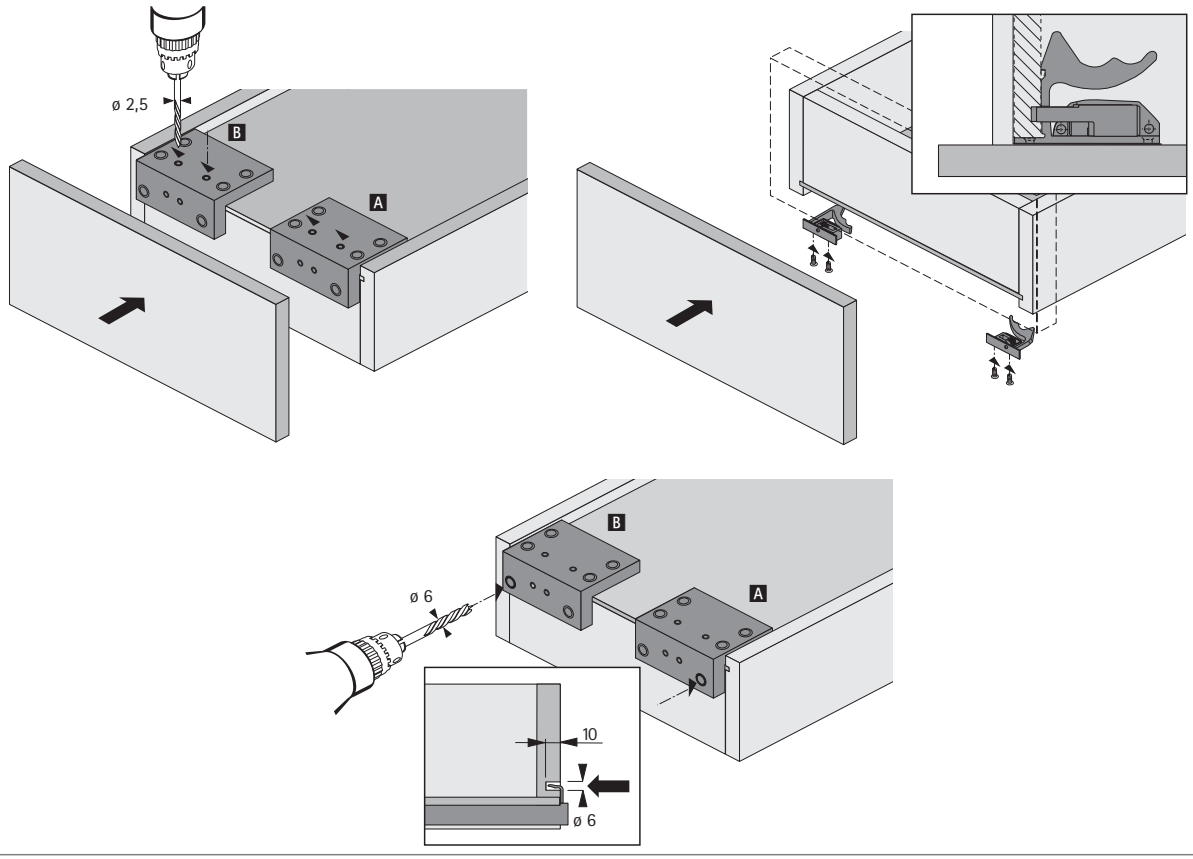
BlueJig Quadro EB 20 Start / BlueJig Quadro EB 20

Quadro EB 20 Start
- For drilling the holes for the C-hook on Quadro runners for wooden drawers
- For marking the 8 mm ø holes for connectors for pull-out shelves / wooden drawers with flush base
- Black plastic with hardened steel drilling bush
- Accessory twist drill bit, see page 2781

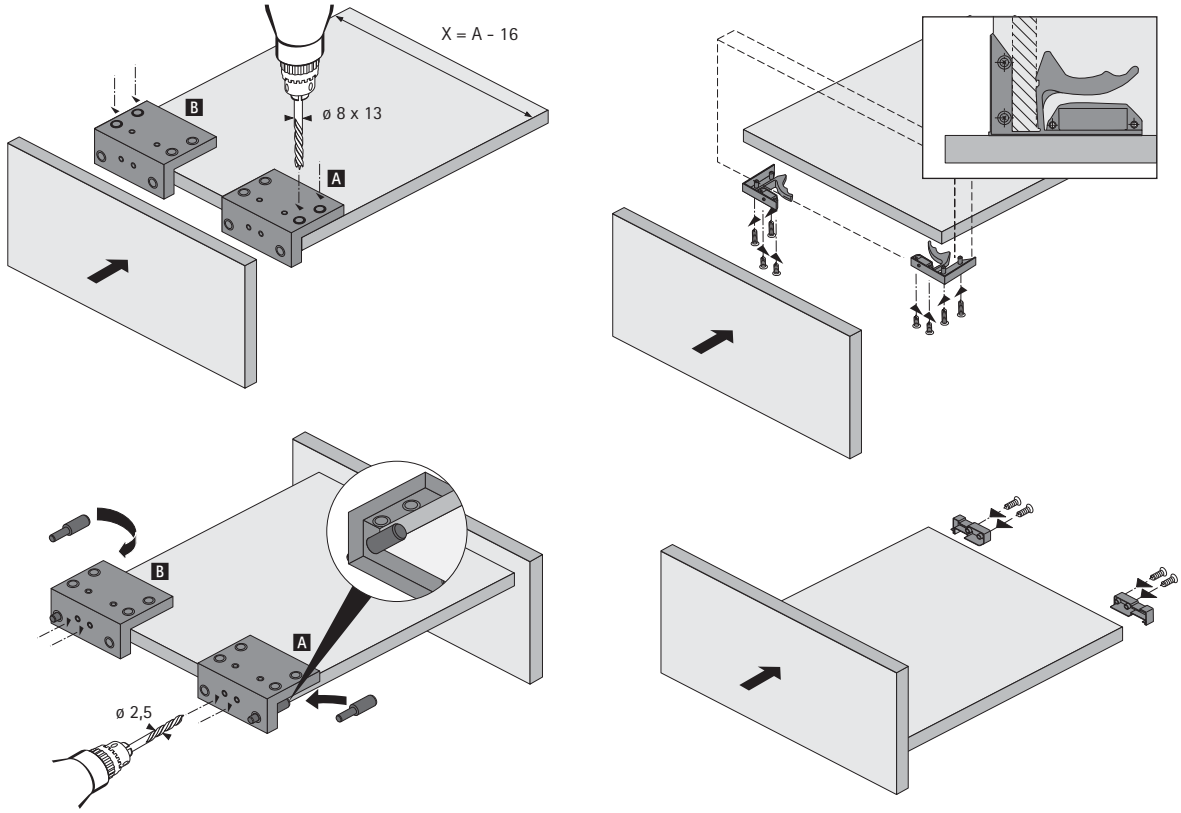
Quadro EB 20
- For drilling the holes for the C-hook on Quadro runners for wooden drawers
- Positions
  - connectors for wooden drawers and pull-out shelves
  - C-hook for attaching runner to the rear panel
  - rear-mounting
- Black plastic with hardened steel drilling bushes
- Accessory twist drill bit, see page 2781

Article	Order no.	PU
1 BlueJig Quadro EB 20 Start	**9 084 515**	1 ea.
2 BlueJig Quadro EB 20	**0 044 777**	1 ea.

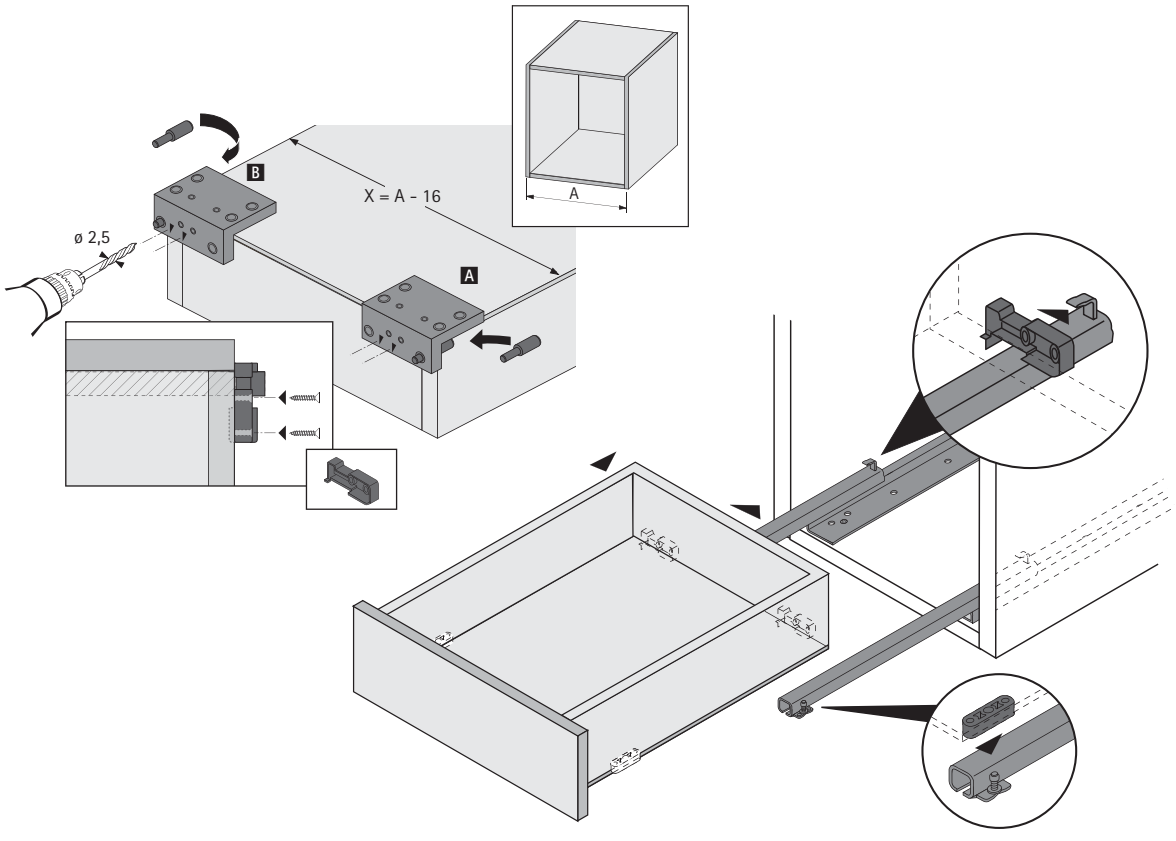
Wooden drawers with grooved base



Pull-out shelves



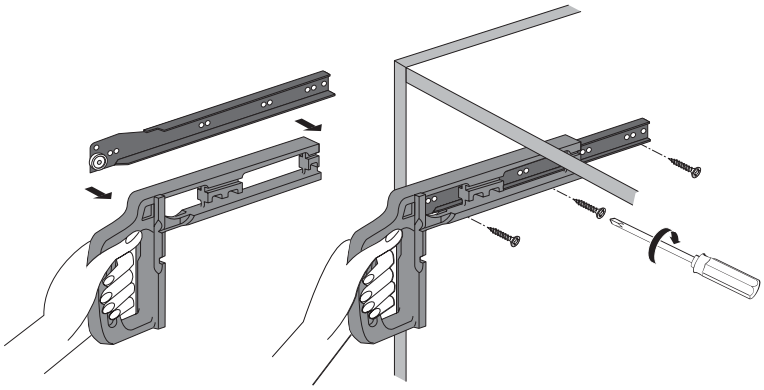
Wooden drawers with flush base



For FR and MultiTech carcase runners

- For fast, precision mounting of FR and MultiTech carcase runners
- Can be used for (System 32) hole lines or for direct fixing
- Plastic

Order no.	PU
1 008 289	1 ea.



	Hole marking template Push to open	Easys carcase drilling jig	Easys front-panel drilling jig
Page	2774	2774	2775
Suitable for assembling	ArciTech Push to open accessory set	Profile mount or mounting bracket and for marking position to drill through-hole for routing cable down	Front panel to fit buffer

EB drilling jig

2775

Holder for the InnoTech side stabiliser

Hole marking template Push to open for ArciTech

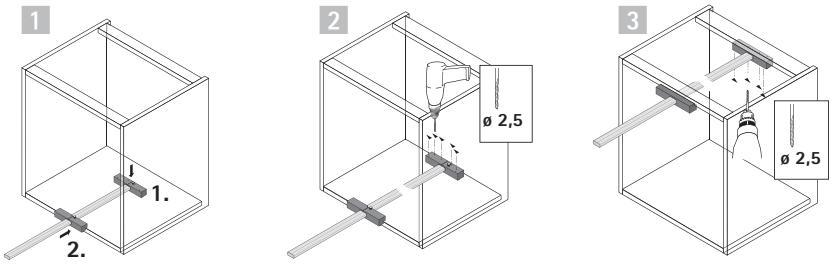
- For marking holes for the Push to open accessory set for Actro runner with Push to open (order No. 9 123 076)

Order no.	PU
9 135 492	1 ea.

Easys carcase drilling jig

- For drilling holes to attach profile mounts or mounting bracket
- For marking position to drill through-hole for routing cable down

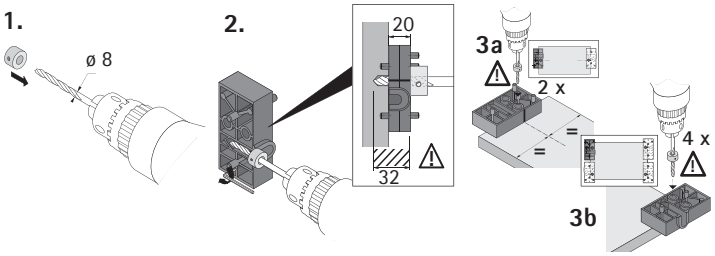
Order no.	PU
9 086 400	1 ea.



Easys front-panel drilling jig

- For drilling holes in front panel to fit buffer (order No. 9 082 365) for Easys

Order no.	PU
9 110 645	1 ea.



EB drilling jig for InnoTech side stabiliser

- Jig for drilling positions for attaching InnoTech side stabiliser (order No. 9 079 333)
- White plastic

Installed width mm	Order no.	PU
9.5 / 10.5	**9 080 312**	1 ea.
12.5	**9 080 311**	1 ea.

- **For Sensys mounting plates, ArciTech front-panel connectors, MultiTech front-panel connectors**
- **Range summary / Technical comparison**

	For System 8099 linear mounting plates (Sensys)	For ArciTech railing / front-panel connectors	For MultiTech front-panel connectors
Page	2777	2777	2777
Suitable for assembling	System 8099 linear mounting plates - with cam height adjustment	Front connectors for drawer side profile 78 / 94 / 126 mm and front connectors for lengthwise railing	MultiTech front-panel connectors

For Sensys mounting plates, ArciTech front-panel connectors / railing front connectors, MultiTech front-panel connectors

Knock-in tool for linear mounting plate system 8099 (Sensys)

- Knock-in tool for linear mounting plates, system 8099 with cam height adjustment

Order no.	PU
9 102 188	1 ea.

Knock-in tool for ArciTech front-panel connector

- For knocking in the ArciTech front-panel connector

Version	Order no.	PU
Drawer side profile height 78 mm	**9 127 212**	1 ea.
Drawer side profile height 94 / 126 mm	**9 127 211**	1 ea.

Knock-in tool for ArciTech railing front connector

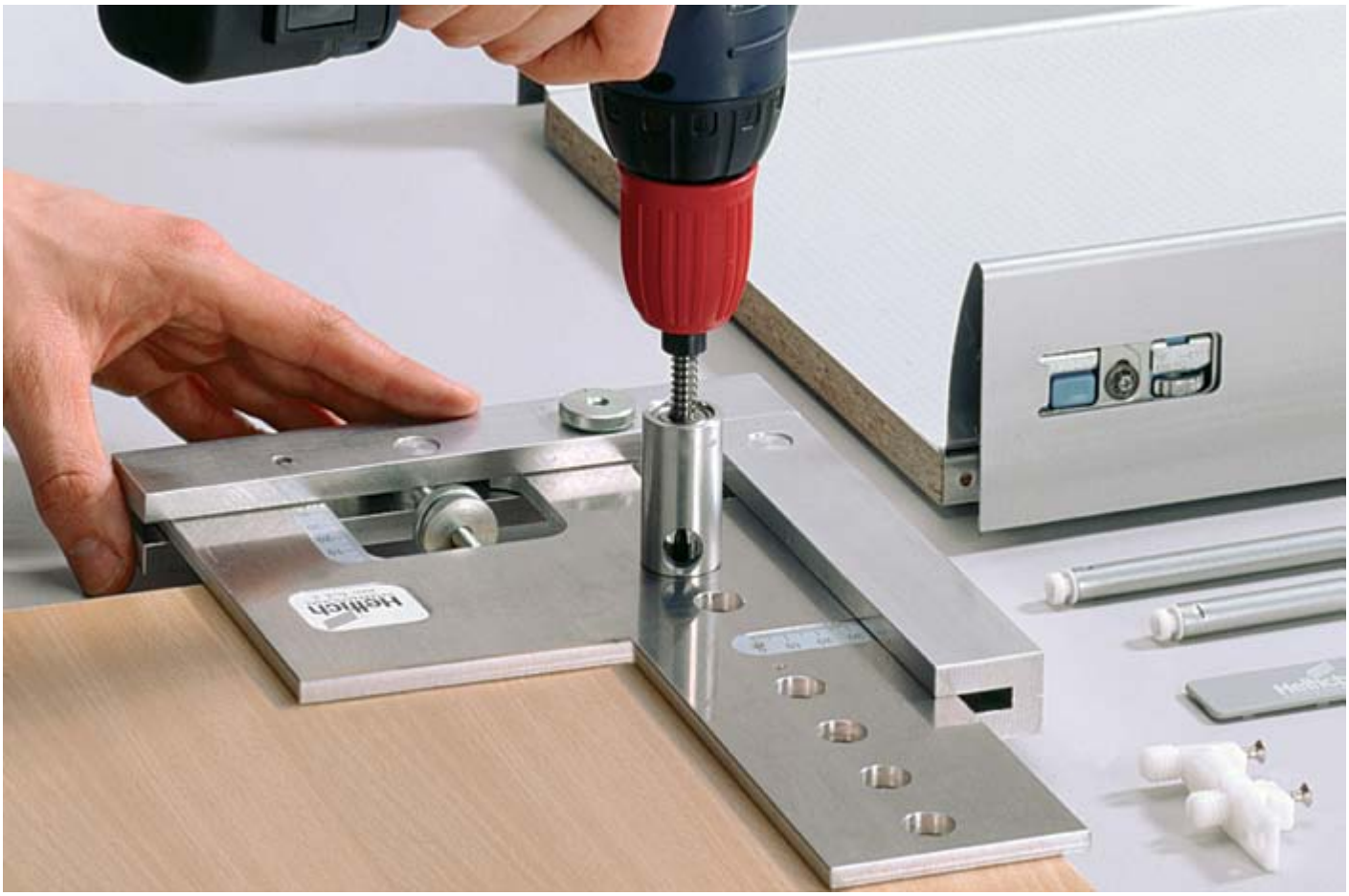
- For knocking in the ArciTech front-panel connector for lengthwise railing

Order no.	PU
9 140 129	1 ea.

Knock-in tool for MultiTech front connector

- For knocking in the MultiTech front-panel connector

Description	Order no.	PU
Mounting guide for MultiTech 54 front connector	**0 079 564**	1 ea.
Mounting guide for MultiTech 86 / 118 / 150 / 214 front connectors	**0 040 133**	1 ea.



With special wood drill bits for use with the drilling jigs for perfect results. For use with the Accura drilling-jig system, Exakta drilling jig, BlueJig dowel drilling jig or also for hand and pillar drills. Hettich has practical wood drill bits for any application.

HSS drill bits for drilling holes through hardened drilling bushes.

Sleeve drill with minimal drill bit wear as the cutting edges do not come into contact with the drilling jig.

Hook driver for cordless screwdriver for screwing wall hooks into the wall.

Wood drill bit with cylindrical shaft for pillar and hand drills.

Summary

Wood drill bit with cylindrical shaft
Carbide drill bit, twist drill bit, sleeve drill, stepped drill **2780 – 2781**

Wood drill bit with hexagonal shaft
Wood drill bit, twist drill bit, centring drill bit, cross-hole sink **2782 – 2783**

Wood drill bits and hook driver with hexagonal shaft **2782 – 2783**

Sleeve drill

- Minimal drill wear as the drill bit does not come into contact with the jig
- Precision drill bit guidance through sleeve
- Adjustable drill depth stop
- Can be used with Accura (see pages 2731 - 2739), Practica (see pages 2745 - 2746), Lift Advanced (see page 2764) drilling jigs

Description	Diameter mm	Order no.	PU
Sleeve drill	3	**0 078 095**	1 ea.
Sleeve drill	5	**0 070 268**	1 ea.
Sleeve drill	8	**0 046 084**	1 ea.
Sleeve drill	10	**0 078 096**	1 ea.
Replacement drill bit without sleeve	3	**0 079 004**	1 ea.
Replacement drill bit without sleeve	5	**0 070 269**	1 ea.
Replacement drill bit without sleeve	8	**0 046 628**	1 ea.
Replacement drill bit without sleeve	10	**0 079 005**	1 ea.

Stepped drill / setting ring

- Stepped HSS drill bit, ø 5 mm / ø 7mm
- Can be used for Direkta 2 connecting screws, see page 2302

Description	Order no.	PU
Setting ring	**0 024 838**	1 ea.
Stepped drill	**0 019 446**	1 ea.

Wood drill bit with cylindrical shaft

- **Drill bits for hand and pillar drills**
- **Carbide drill bit, HSS twist drill bit**

Carbide drill bit

- For hand and pillar drills

Diameter mm	Shaft diameter	Length mm	Article	Order no.	PU
3	3	46	for EverFix	**0 046 088**	1 ea.
5	5	70	for EverFix	**0 046 083**	1 ea.
6	6	70		**0 046 082**	1 ea.
8	8	70		**0 046 081**	1 ea.
10	10	70	for VB 16, VB 18 / 19 / 20 / 21 and VB 36 / 36 M	**0 046 079**	1 ea.
12	12	70	for EverFix	**0 044 756**	1 ea.
15	10	90	for Rastex 15	**0 044 757**	1 ea.
18	10	90	for VB 54 Toolex	**0 046 087**	1 ea.
19	10	90		**0 046 078**	1 ea.
20	10	90	for VB 35 / 35 M, VB 36 / 36 M, VB 135, VB 160	**0 046 077**	1 ea.
22,3	10	90		**0 046 076**	1 ea.
24	10	90		**0 046 075**	1 ea.
25	10	90	for Rastex 25	**0 046 074**	1 ea.
26	10	90		**0 046 073**	1 ea.
30	10	90	for VB 18 / 19 / 20 / 21	**0 046 072**	1 ea.
35	10	90	for AVB 4, AVB 5	**0 046 071**	1 ea.
40	10	90		**0 046 086**	1 ea.

High-performance high-speed steel twist drill bit (HSS)

- ø 5 mm
- Length 90 mm
- For drilling holes through hardened 5 mm ø drilling bushes, e.g. Accura drilling jig for handles and Exakta, see pages 2737 / 2740

Order no.	PU
0 044 766	1 ea.

Wood drill bit with hexagonal shaft

- **For hand and pillar drills**
- **Wood, twist, centring drill bit and cross-hole sink**

Wood drill bit

- Hexagonal shaft
- Total length of each 50 mm

Set comprises:
- 1 drill bit, ø 3 mm
- 1 drill bit, ø 4 mm
- 1 drill bit, ø 5 mm
- 1 drill bit, ø 6 mm
- 1 drill bit, ø 8 mm

Order no.	PU
0 062 002	1 set

Twist drill bit

- HS drill bit
- Hexagonal shaft
- Overall length 50 mm

Diameter mm	Order no.	PU
5	**0 062 005**	1 ea.
8	**0 062 006**	1 ea.

Centring drill bit

- HS drill bit
- Nickel-plated
- Hexagonal shaft
- Overall length 112 mm

Diameter mm	Order no.	PU
3	**0 062 001**	1 ea.
5	**0 062 000**	1 ea.

Cross-hole countersink

- HS drill bit
- ø 15 mm
- For drill hole diameters of 5 - 10 mm, 90°
- Hexagonal shaft
- Overall length 50 mm

Order no.	PU
0 062 003	1 ea.

Wood drill bit with hexagonal shaft

- **For hand and pillar drills**
- **Set of drill bits, hook driver**

Set of drill bits

Set comprises:
- 5 wood drill bits, ø 3, 4, 5, 6 and 8 mm
- 1 countersink, 16.5 mm
- 3 Pozidrive bits, PZ 1, 2 and 3
- 6 Torx bits, T 10, 15, 20, 25, 30, 40
- 1 hexagonal adapter
- 1 textile pouch with belt loop

Order no.	PU
9 079 408	1 set

Hook driver

- For driving in wall hooks with the cordless screwdriver
- HS
- ø 18 mm
- With hexagonal shaft
- Overall length 45 mm

Order no.	PU
0 062 004	1 ea.

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General technical conditions

The fitting instructions, screw-fixing points and load-bearing information given in this catalogue assume proper attachment using screws specified by Hettich to a carcase material providing a screw pull-out resistance of > 1,000 N in accordance with EN 320. Hettich accepts no responsibility for the use of materials or methods of attachment other than those stated. If other materials or methods of attachment are used, the furniture manufacturer is required to verify the system's load-bearing capacity.

The fitting situations shown in this catalogue are only intended to illustrate the possible options. The furniture manufacturer is responsible for ensuring that furniture is designed in compliance with safety requirements defined in the applicable standards. We will be pleased to provide any further information you may require.

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32278 Kirchlengern · Germany

April 2013

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Technik für Möbel

Hettich