

REME

Leadership quality for furniture

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REME Möbelbeschläge GmbH

For more than 30 years REME has been the competent partner for drawer runners Made in Germany. As a medium-sized family business based in Hövelhof – embedded in the industrially strong region of East Westphalia – we develop and manufacture drawer runners for the furniture industry at four plants.

We offer our customers a broad drawer portfolio – from standard runners to premium drawer slides, which we manufacture on self-designed state-of-the-art production lines.

Find out about our products now!

Company

As a 3rd generation family business, acting responsibly is an integral part of our corporate culture. We take responsibility for our employees, for the quality of our products and for the impact of our business activities on society and the environment – with the aim of shaping a better future.

Quality assurance

To ensure that machines and equipment in our plants meet our high-quality standards, we develop many of them by ourselves. With uniform inspection specifications and automated inspection stations, we manufacture large quantities in consistently high quality. We use a wide range of measuring equipment for our quality control – from simple callipers to state-of-the-art 3D measuring arms. Because we know how tough everyday furniture can be, we continuously simulate rigorous endurance and stress tests on our slides in our own test lab.

Energy Management

The DIN EN ISO 50001 certification confirms that REME meets all the requirements of this standard and constantly controls and optimizes energy consumption. On the one hand, the improvements reduce energy consumption and production costs, on the other hand, they lead to lower CO2 emissions and thus reduce global climate change. With this certification, we commit ourselves to the continuous optimization of energy requirements and the resource-conserving use of non-renewable energy sources both in the production plants and in administration. Through this commitment, we assume responsibility for future generations as well as for environmental and climate protection.

Sustainability

For REME, sustainability is the core prerequisite for long-term economic success. It creates the conditions for our company to increase its acceptance in society and to secure its future – and thus also the jobs of its employees – in the long term. Sustainable management therefore requires a balance between several aspects: Environmental protection, occupational safety, energy management, product innovation, quality assurance, employee care, customer care, plant maintenance, etc.

Last but not least, our employees play an important role in our economic success, which is why, especially as a family-owned company, we strive to create framework conditions for our employees that help them to balance their professional and private needs as well as possible. With our company health management, we strive to maintain the satisfaction of our employees. Our company suggestion scheme and improvement management promote new ideas and provide incentives for the internal optimization of processes.

Icons

To give you a quick overview of what our products can do, we have developed icons that symbolise important features and functions.



Single Extension



Full Extension



Loading capacity up to 30 kg



Loading capacity up to 25 kg



Push-to-Open



Soft-close



Self-close



Installation width 23 mm



Peanut® connection technology



Frame heigth 80 mm



Frame heigth 120 mm



Frame heigth 150 mm





Single Extension PERFECT

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Product

The star-shaped geometry of the PERFECT single extension runner skillfully absorbs incorrect loads. The overlapping of the star-shaped area ensures high rigidity, which also has a positive effect on the running properties. PERFECT therefore meets all functional requirements for wooden drawers in living and sleeping areas. The PERFECT single extension is available either as a fully-fledged standard version or as a shortened stub version.

Variants

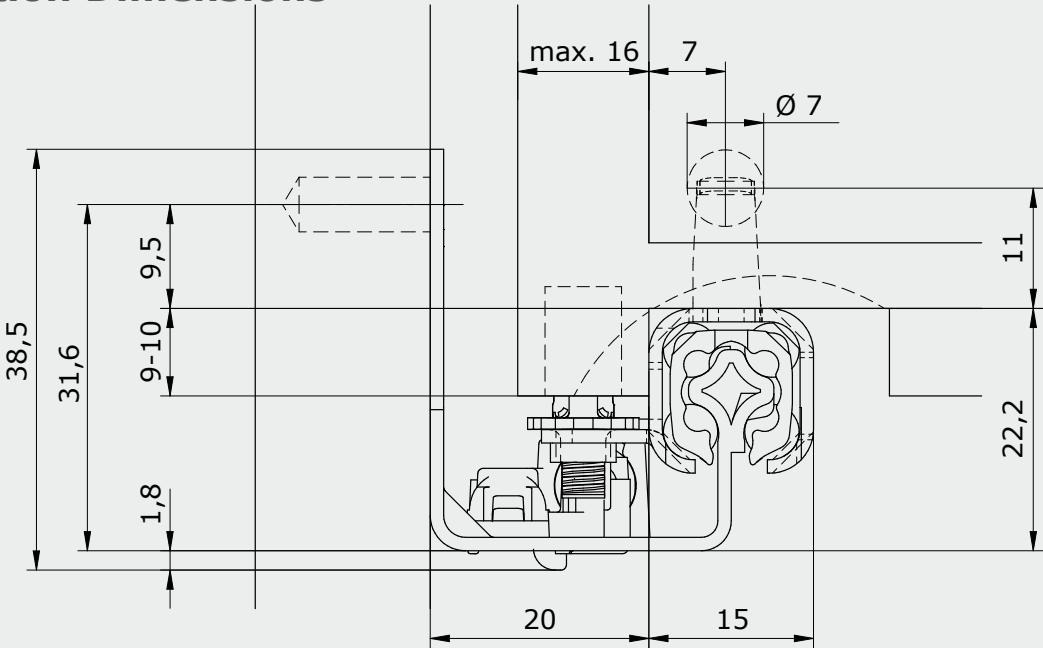
The PERFECT single extension is available with self-close, with soft-close and with push-to-open. The following options are available for attaching and detaching drawers: Plug-on assembly, 1D coupling and 2D coupling. The PERFECT single extension runner offers two anti-lift systems for drawer locking.

Single Extension PERFECT

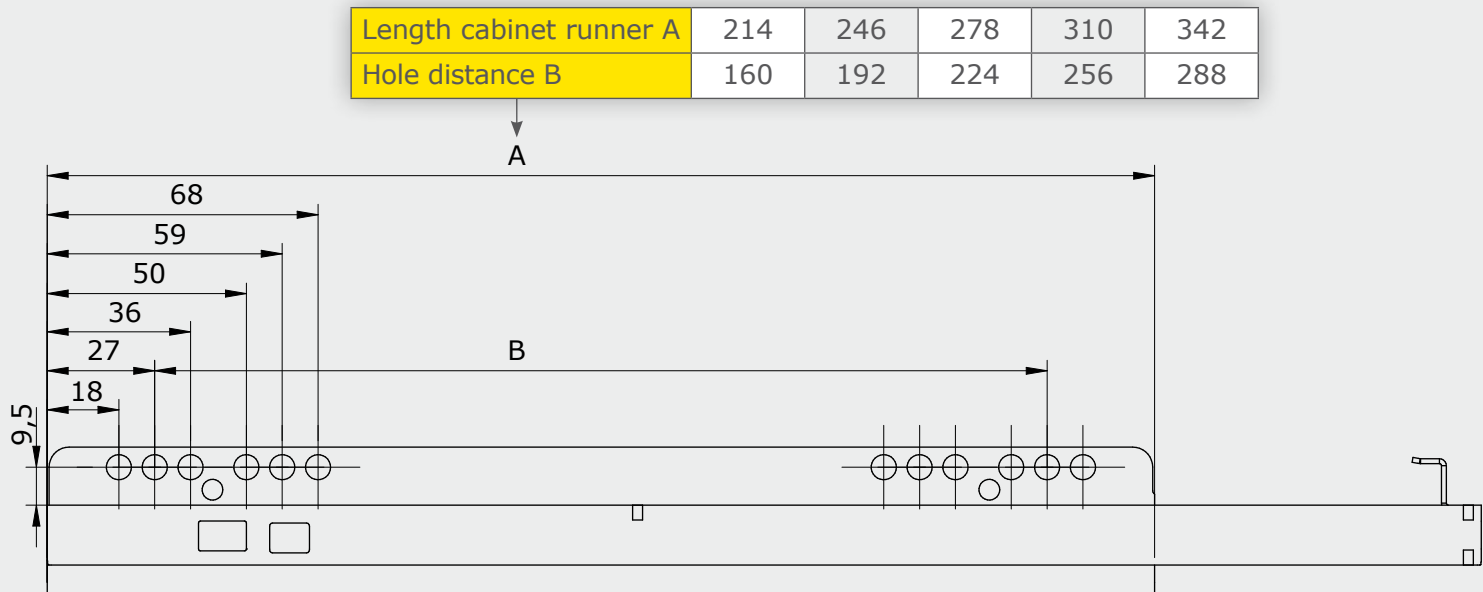
Self-close and plug-on assembly



Installation Dimensions



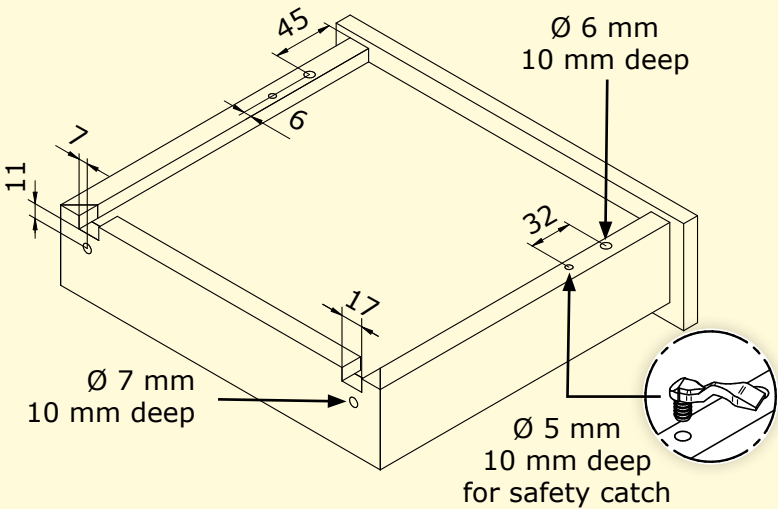
Length and hole pattern of the cabinet runner



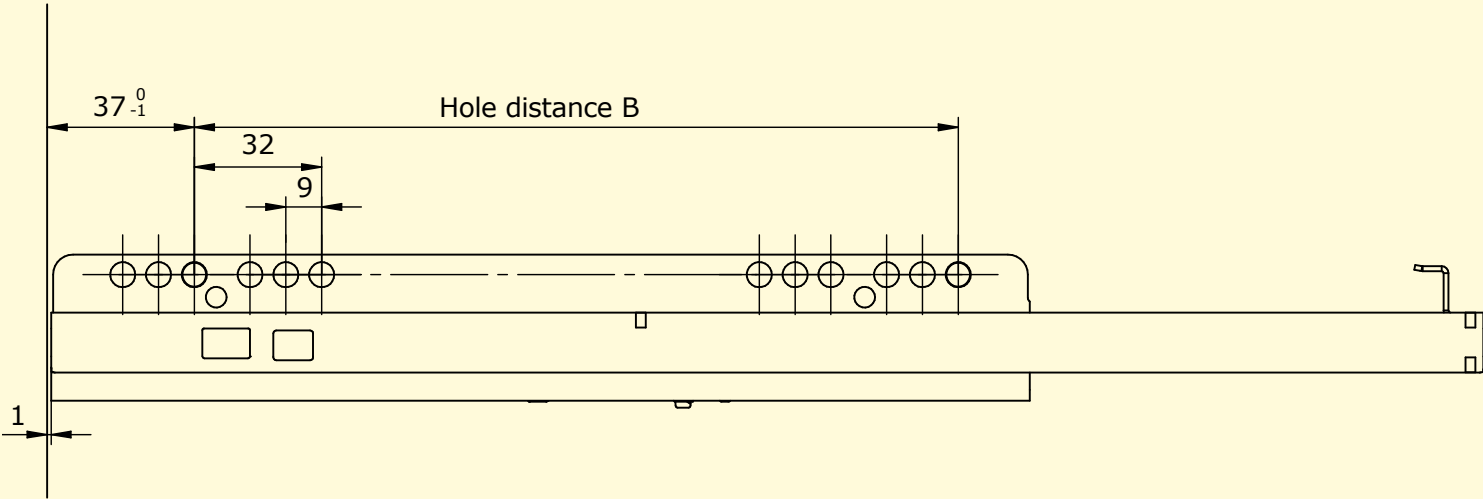
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With self-close

Drillings and cut-outs

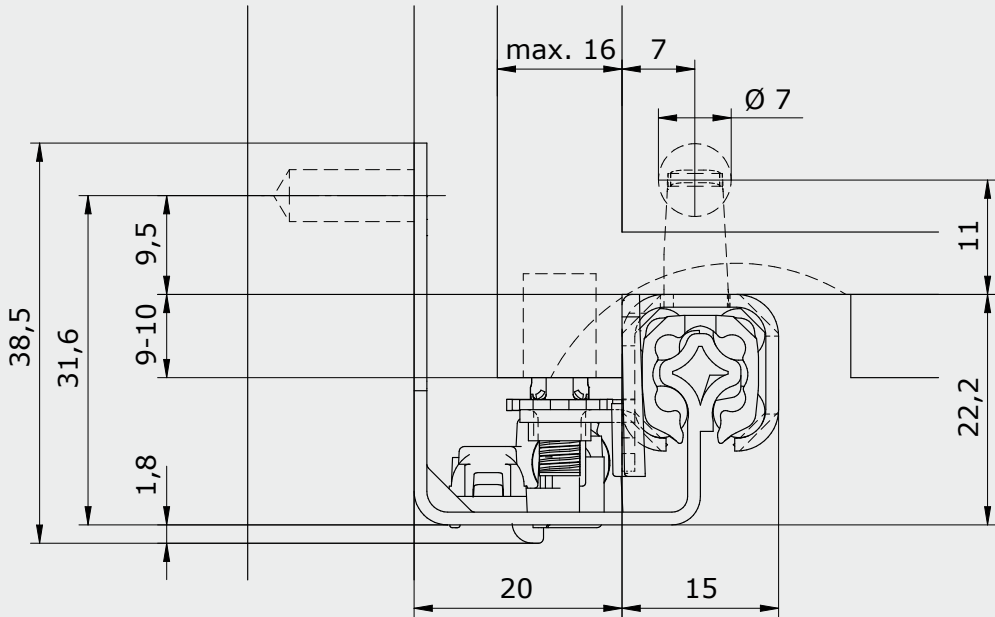


Drillings in the cabinet

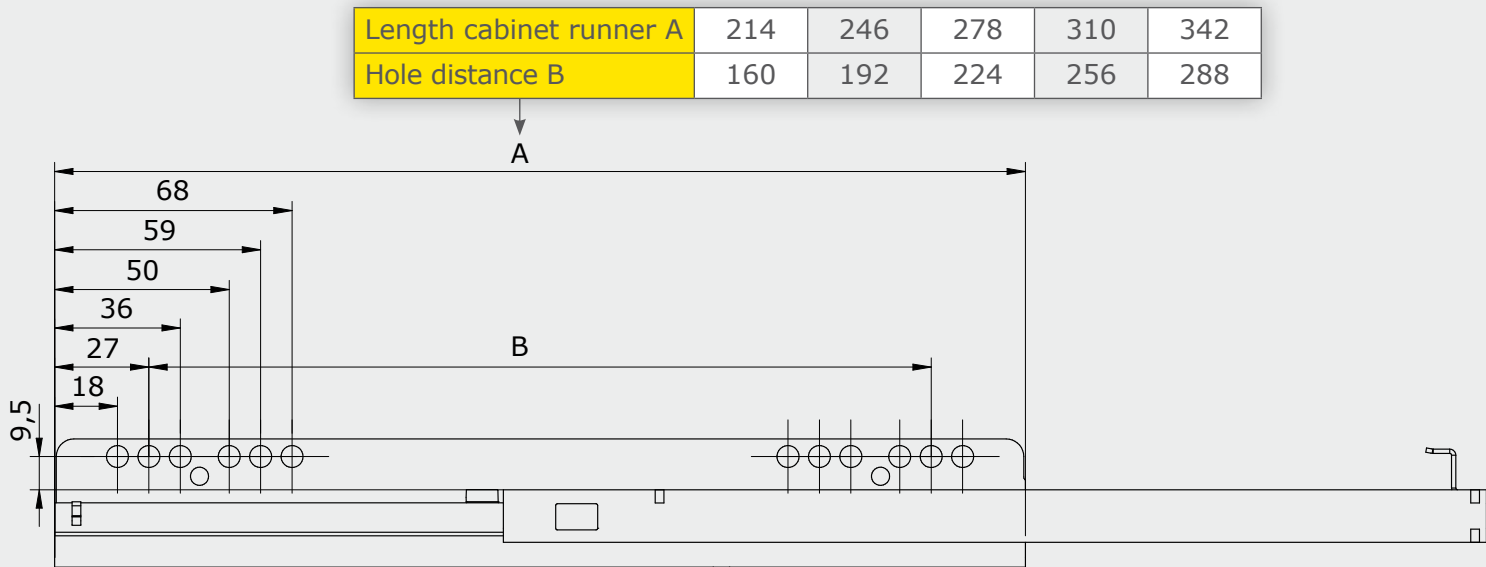


Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Self-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	616	3212501001500	3222501001500
300	246	310	x	40	35	1400	555	3213001001500	3223001001500
350	246	360	x	40	35	1400	583	3213501001500	3223501001500
400	278	410	x	32	42	1344	626	3214001001500	3224001001500
450	310	460	x	32	42	1344	697	3214501001500	3224501001500
500	342	510	x	32	30	960	549	3215001001500	3225001001500
550	342	560	x	32	30	960	572	3215501001500	3225501001500

Installation Dimensions



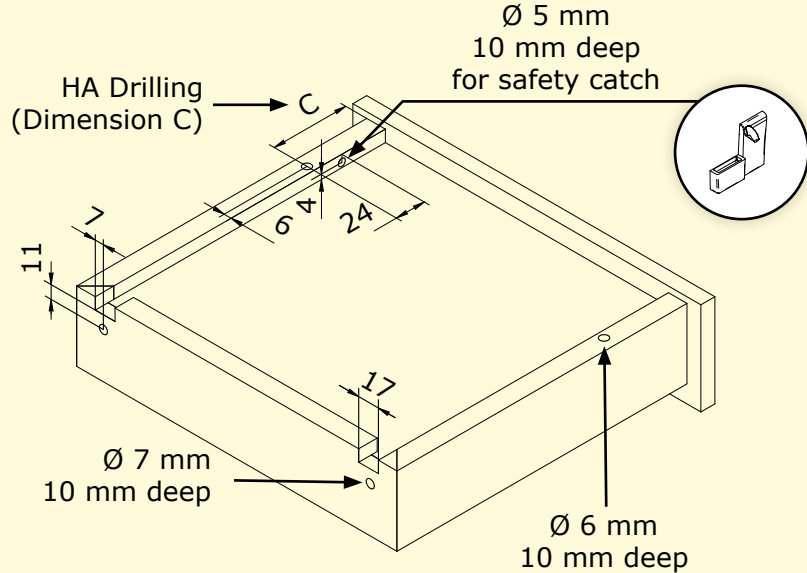
Length and hole pattern of the cabinet runner



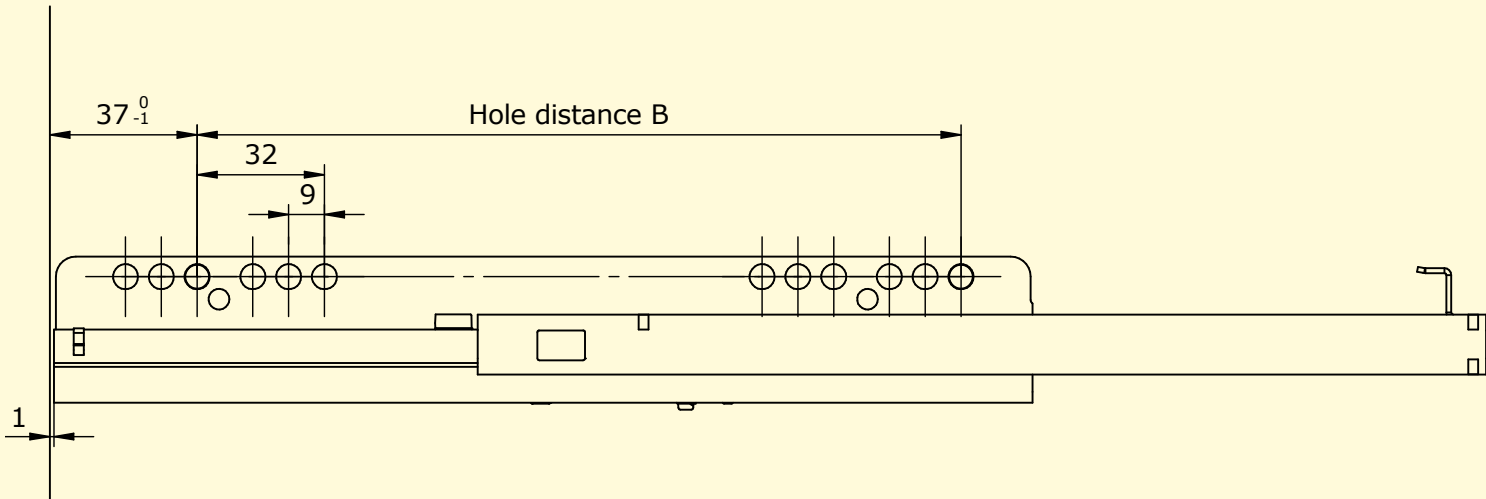
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With self-close
- Stub version
- With pre-assembled safety catch

Drillings and cut-outs



Drillings in the cabinet



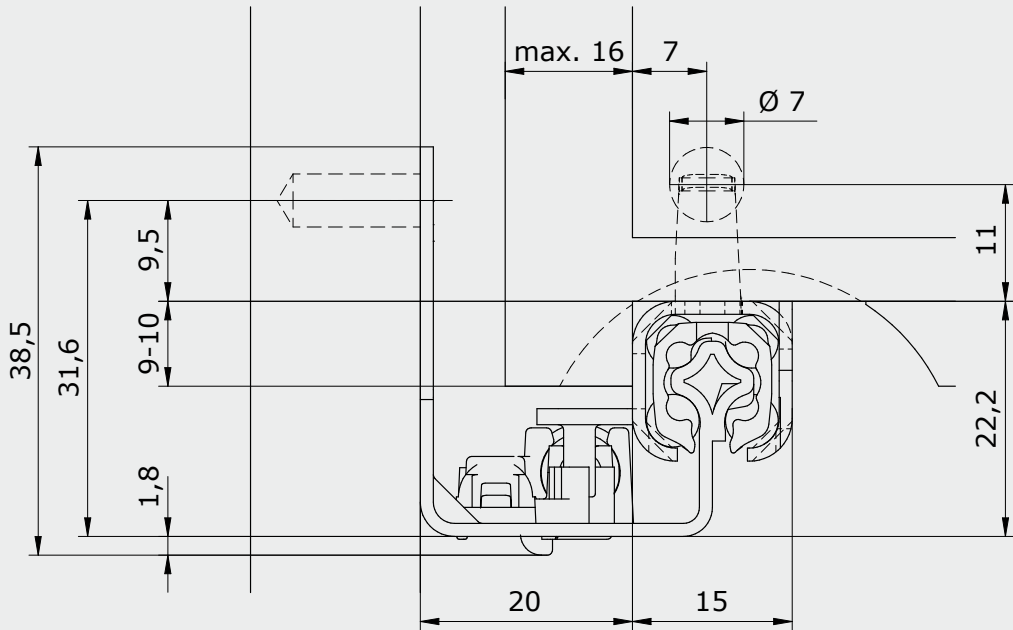
Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	HA Drilling (Dimension C)	Self-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	220,5	61,5	x	40	45	1800	585	3212501021200	3222501021200
300	246	220,5	111,5	x	40	35	1400	502	3213001021200	3223001021200
350	246	253,5	128,5	x	40	35	1400	521	3213501021200	3223501021200
400	278	281,5	150,5	x	32	42	1344	555	3214001021200	3224001021200
450	310	315,5	166,5	x	32	42	1344	619	3214501021200	3224501021200
500	342	341,5	190,5	x	32	30	960	486	3215001021200	3225001021200
550	342	370,5	211,5	x	32	30	960	498	3215501021200	3225501021200

Single Extension PERFECT

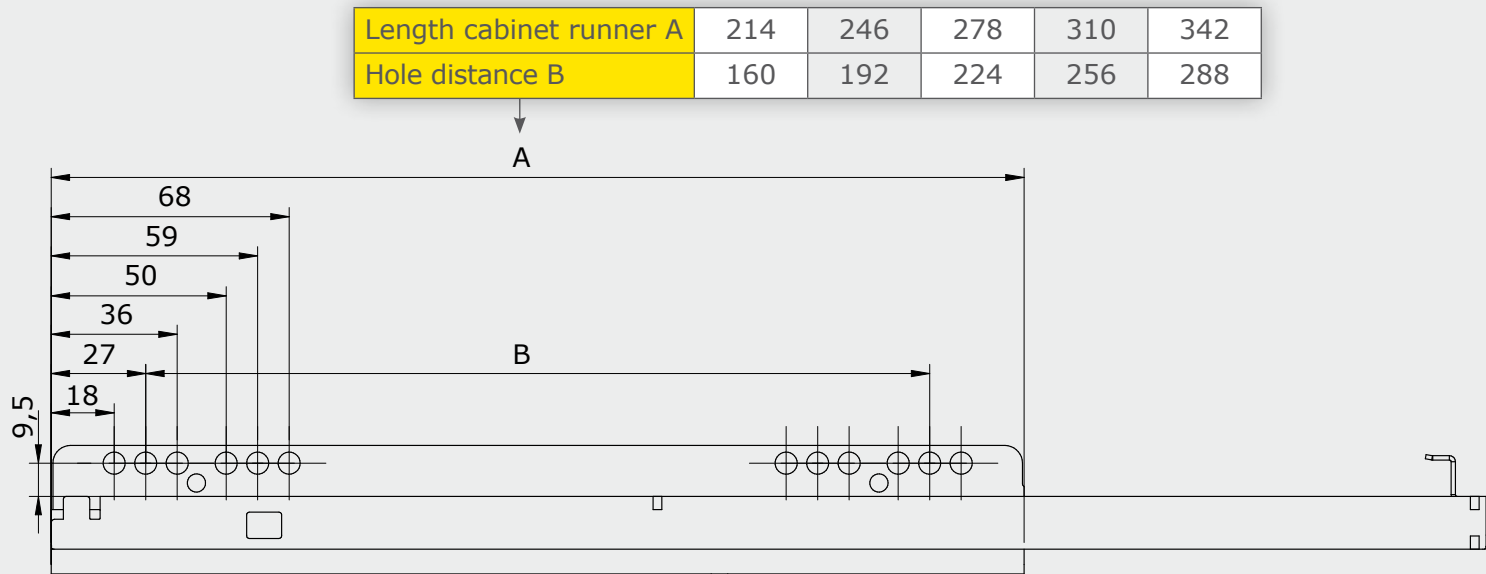
Self-close and coupling



Installation Dimensions



Length and hole pattern of the cabinet runner

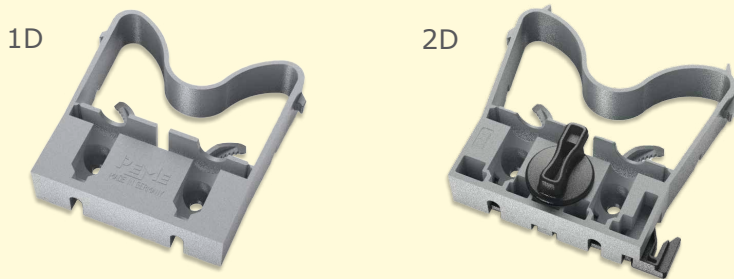


Features

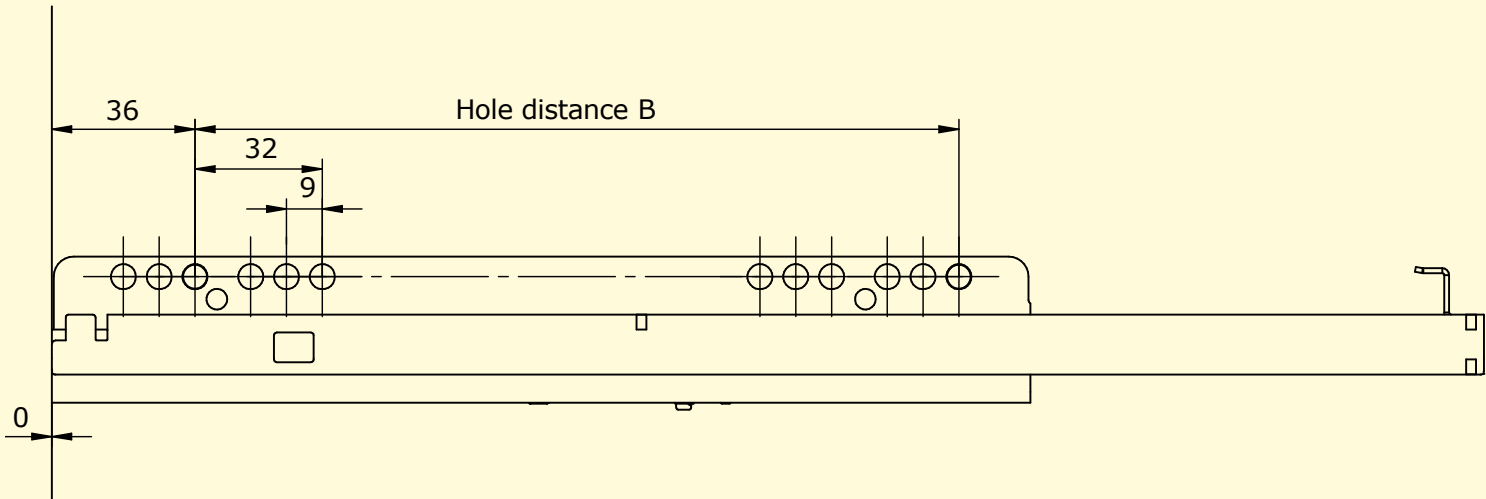
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- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
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- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.

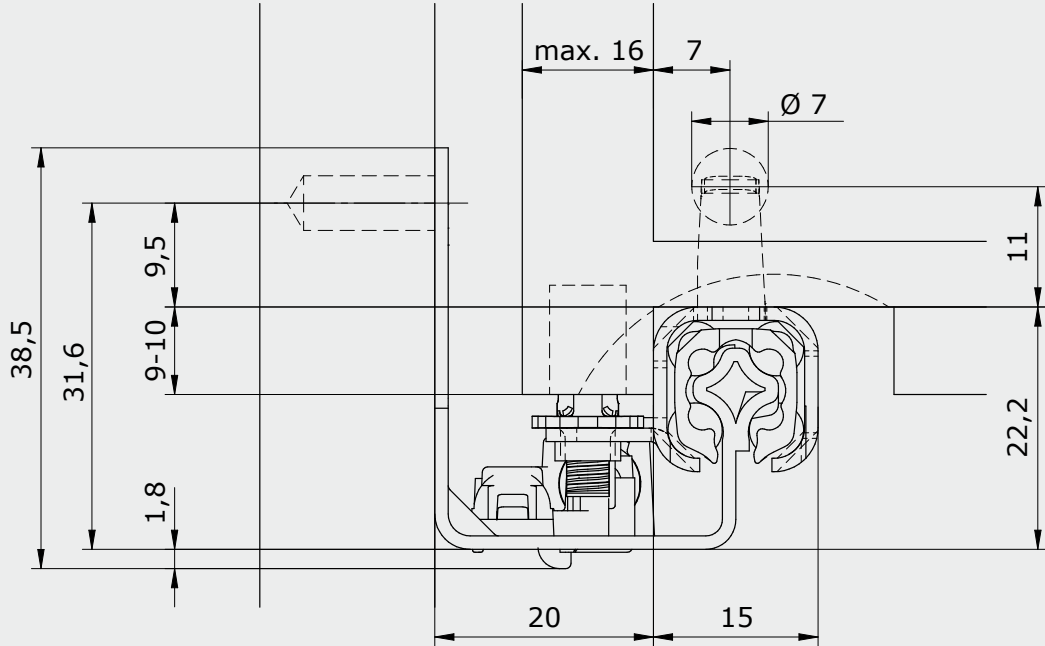


Drillings in the cabinet

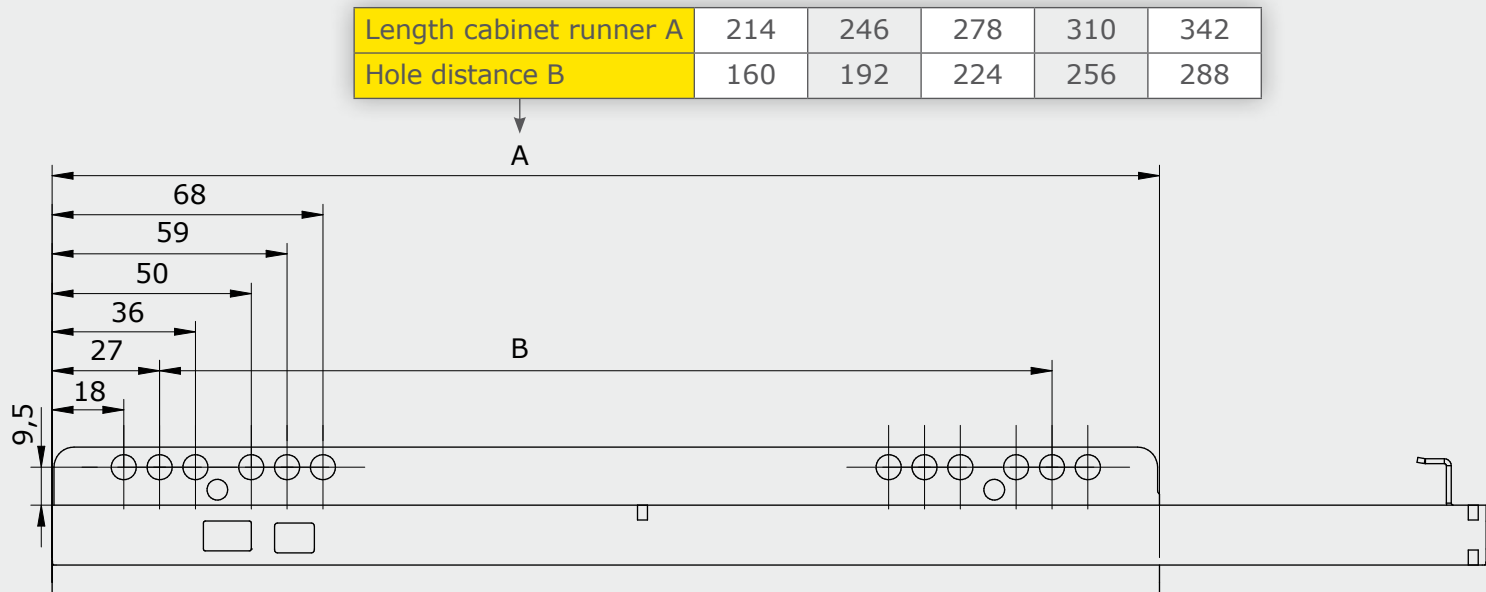


Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Self-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	601	3212501001100	3222501001000
300	246	310	x	40	35	1400	544	3213001001100	3223001001000
350	246	360	x	40	35	1400	573	3213501001100	3223501001000
400	278	410	x	32	42	1344	619	3214001001100	3224001001000
450	310	460	x	32	42	1344	691	3214501001100	3224501001000
500	342	510	x	32	30	960	548	3215001001100	3225001001000
550	342	560	x	32	30	960	567	3215501001100	3225501001000

Installation Dimensions



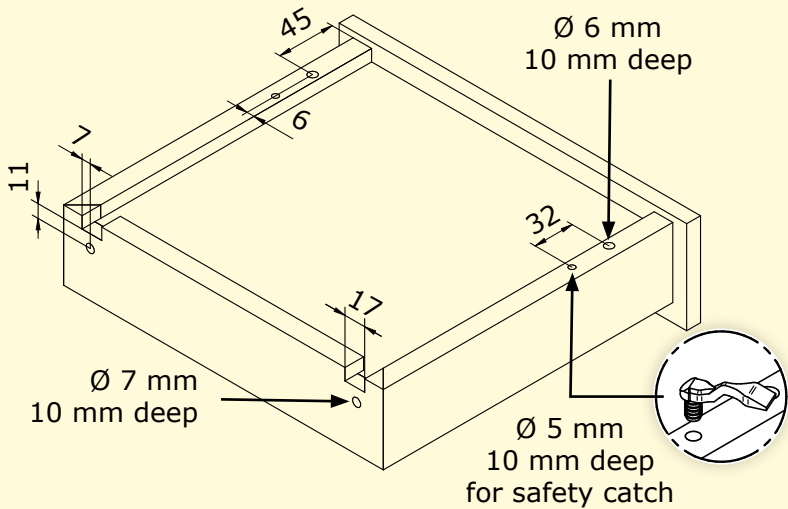
Length and hole pattern of the cabinet runner



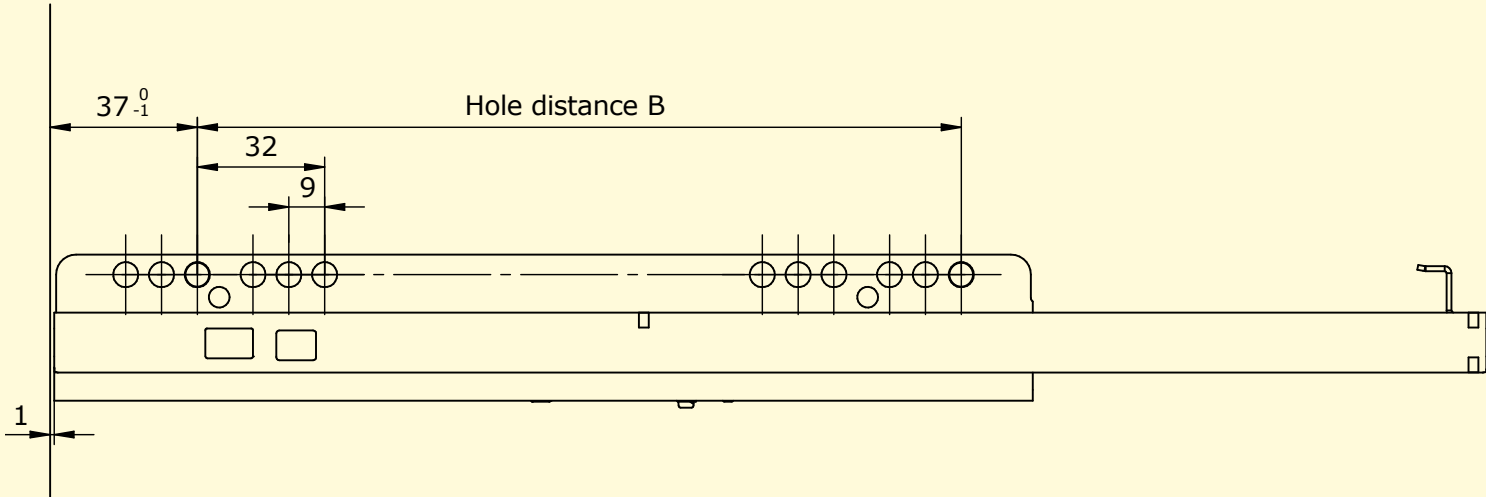
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With soft-close

Drillings and cut-outs

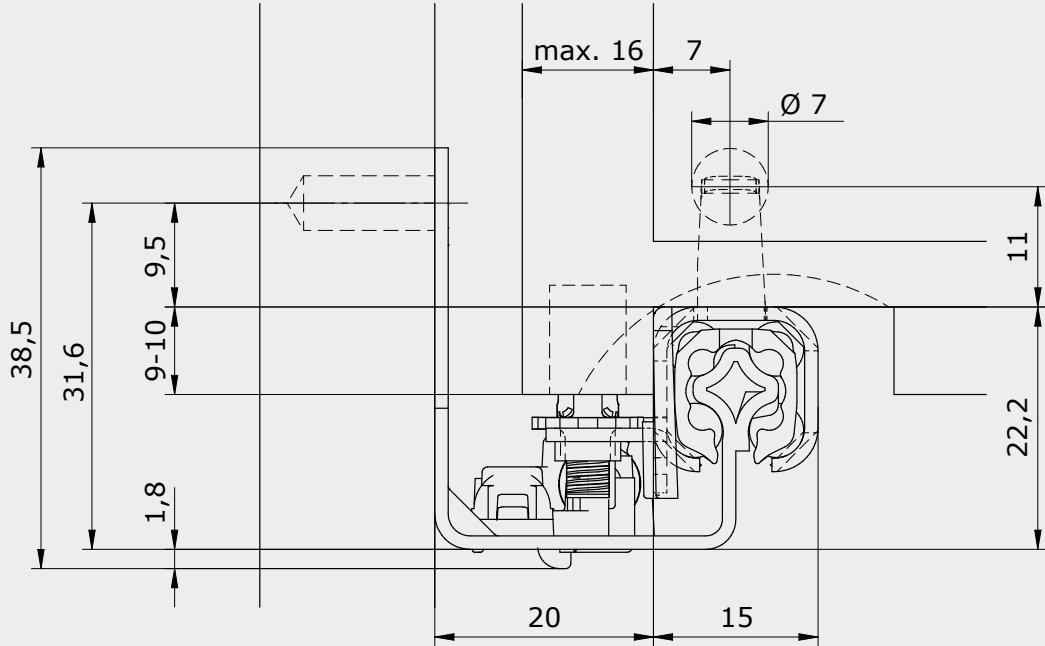


Drillings in the cabinet

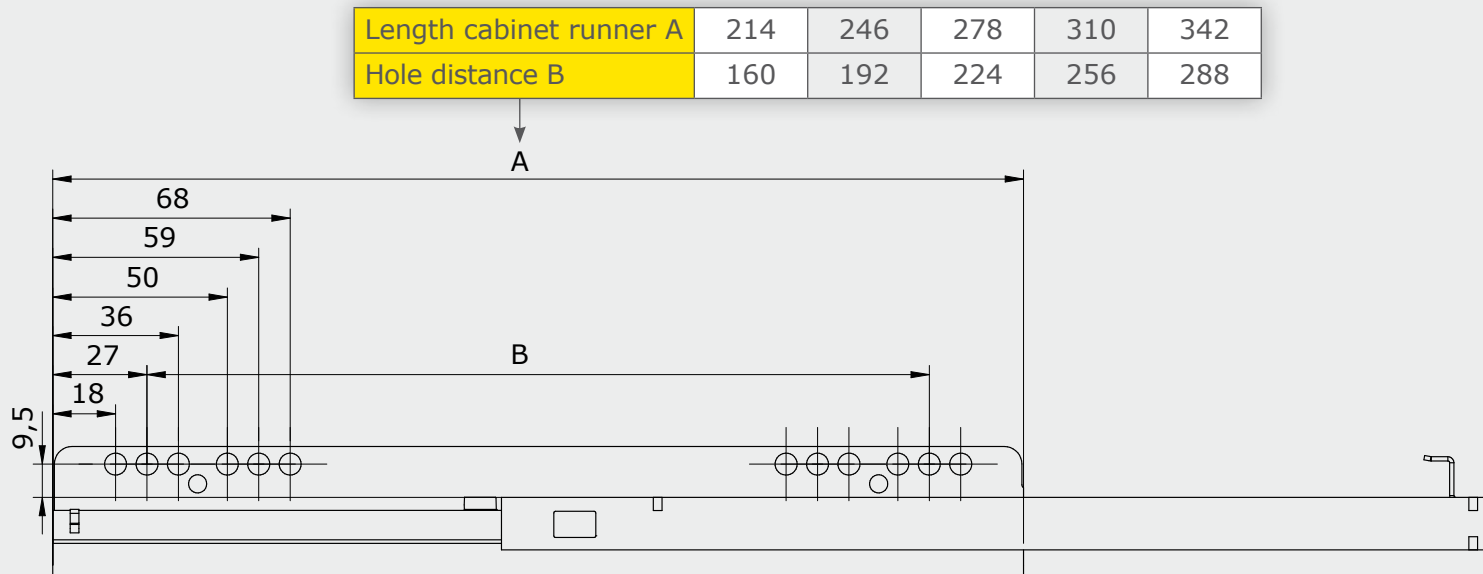


Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	616	3212502011500	3222502011500
300	246	310	x	40	35	1400	555	3213002011500	3223002011500
350	246	360	x	40	35	1400	583	3213502011500	3223502011500
400	278	410	x	32	42	1344	626	3214002011500	3224002011500
450	310	460	x	32	42	1344	697	3214502011500	3224502011500
500	342	510	x	32	30	960	549	3215002011500	3225002011500
550	342	560	x	32	30	960	572	3215502011500	3225502011500

Installation Dimensions



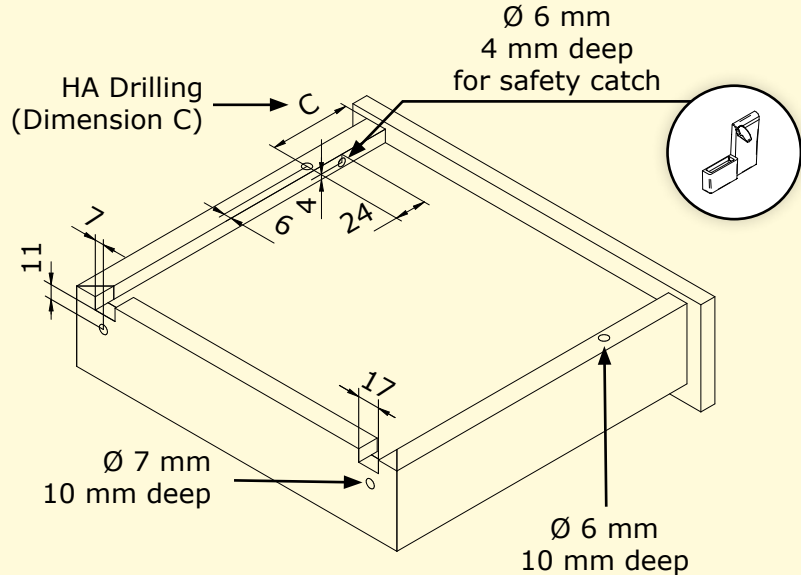
Length and hole pattern of the cabinet runner



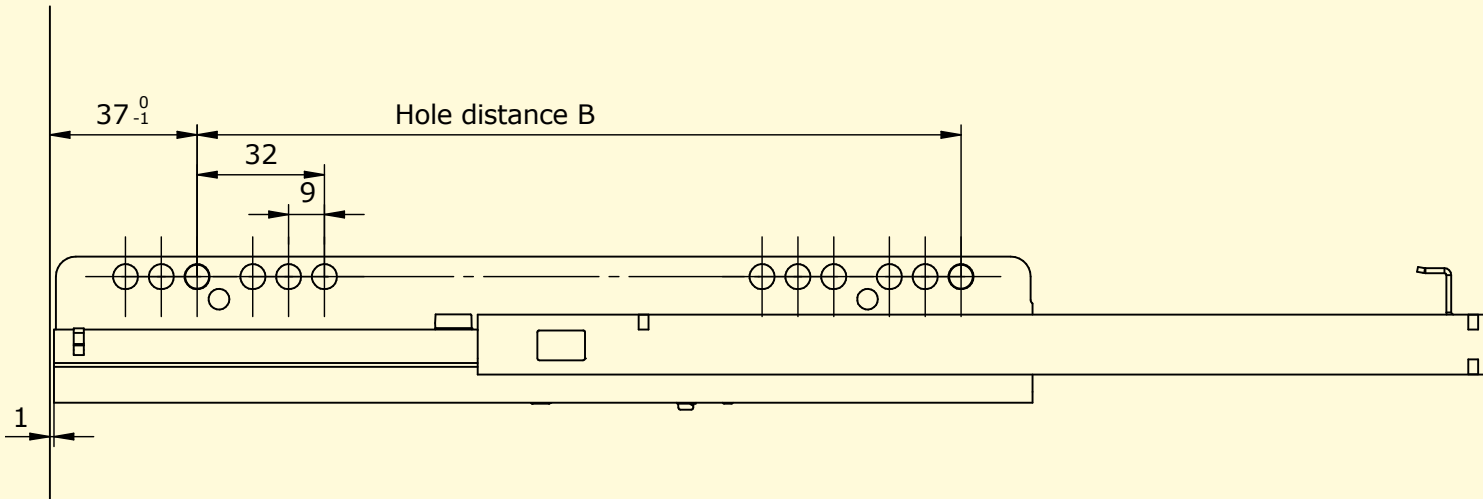
Features

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- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With soft-close
- Stub version
- With pre-assembled safety catch

Drillings and cut-outs

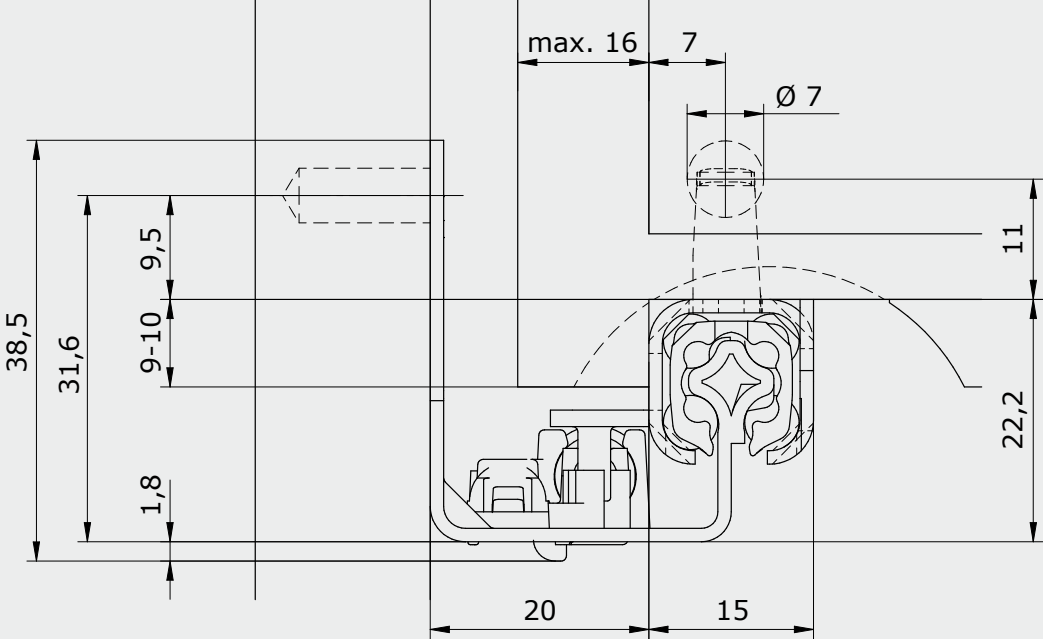


Drillings in the cabinet

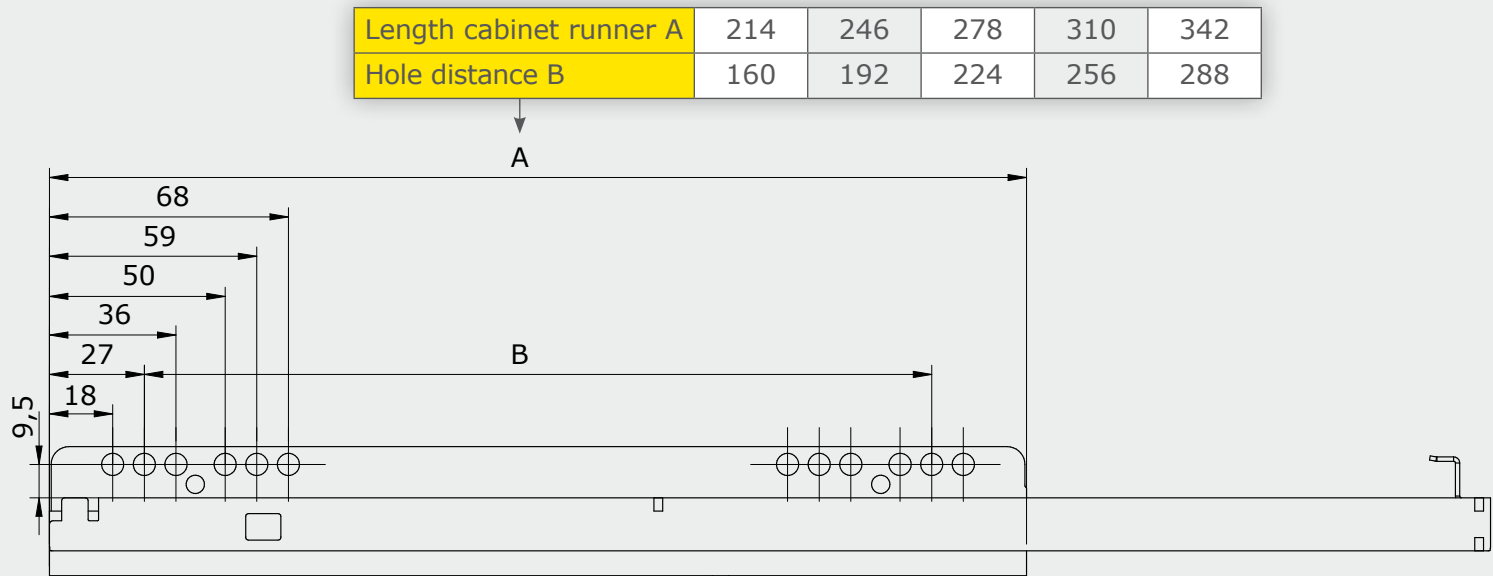


Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	HA Drilling (Dimension C)	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	220,5	61,5	x	40	45	1800	585	3212502031200	3222502031200
300	246	220,5	111,5	x	40	35	1400	502	3213002031200	3223002031200
350	246	253,5	128,5	x	40	35	1400	521	3213502031200	3223502031200
400	278	281,5	150,5	x	32	42	1344	555	3214002031200	3224002031200
450	310	315,5	166,5	x	32	42	1344	619	3214502031200	3224502031200
500	342	341,5	190,5	x	32	30	960	486	3215002031200	3225002031200
550	342	370,5	211,5	x	32	30	960	498	3215502031200	3225502031200

Installation Dimensions



Length and hole pattern of the cabinet runner

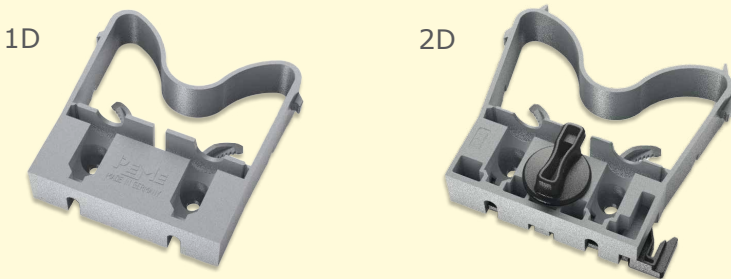


Features

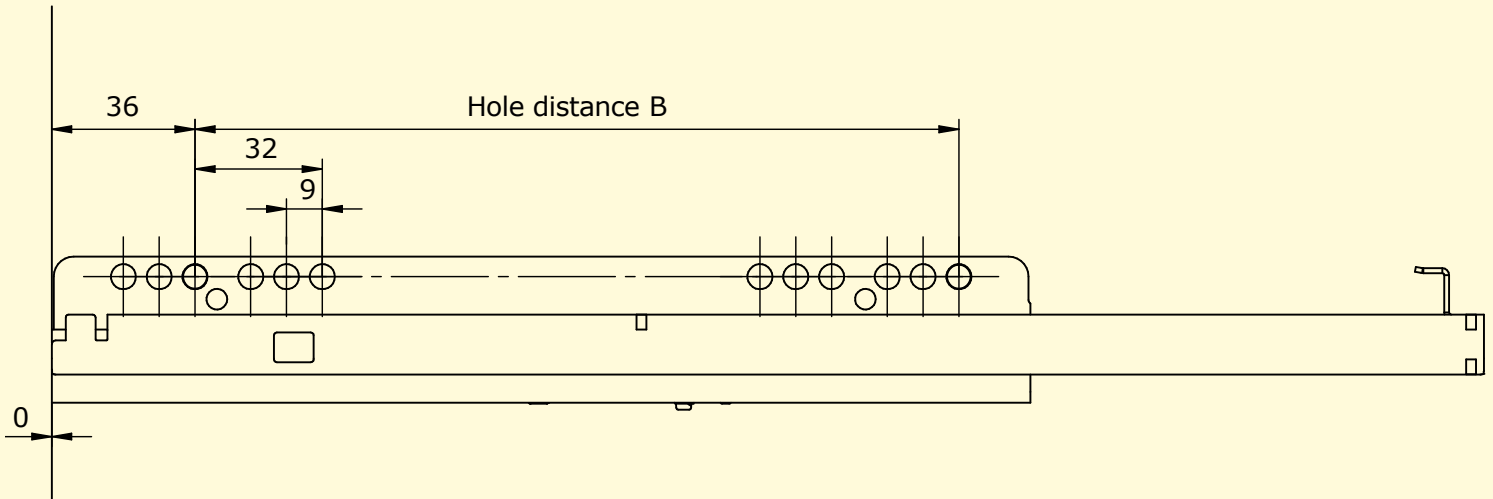
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Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.

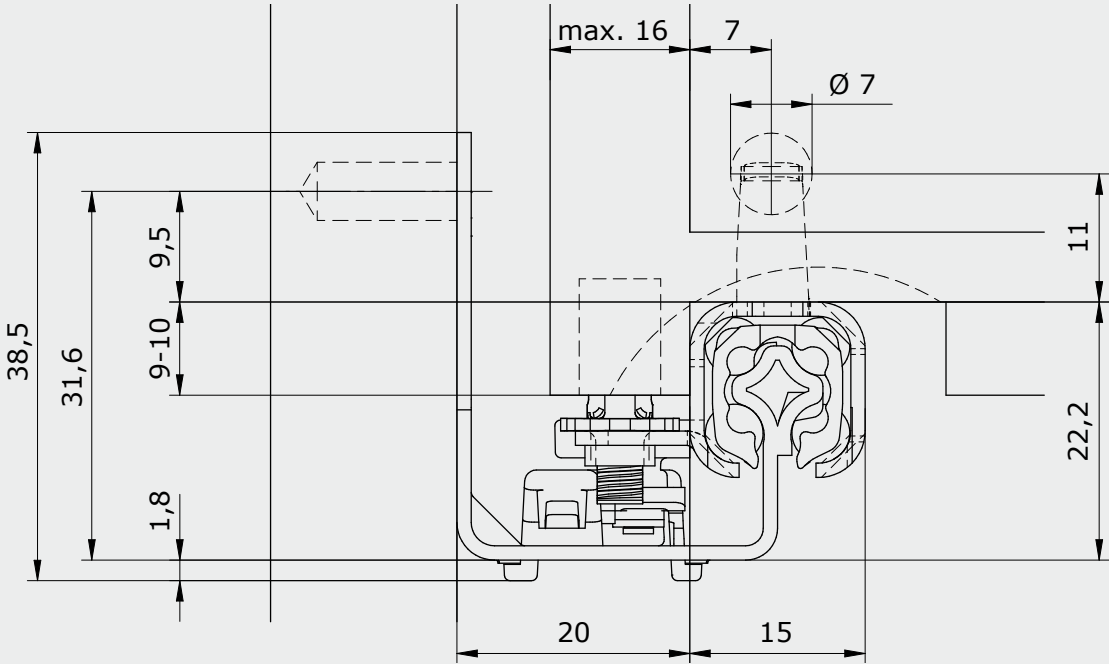


Drillings in the cabinet

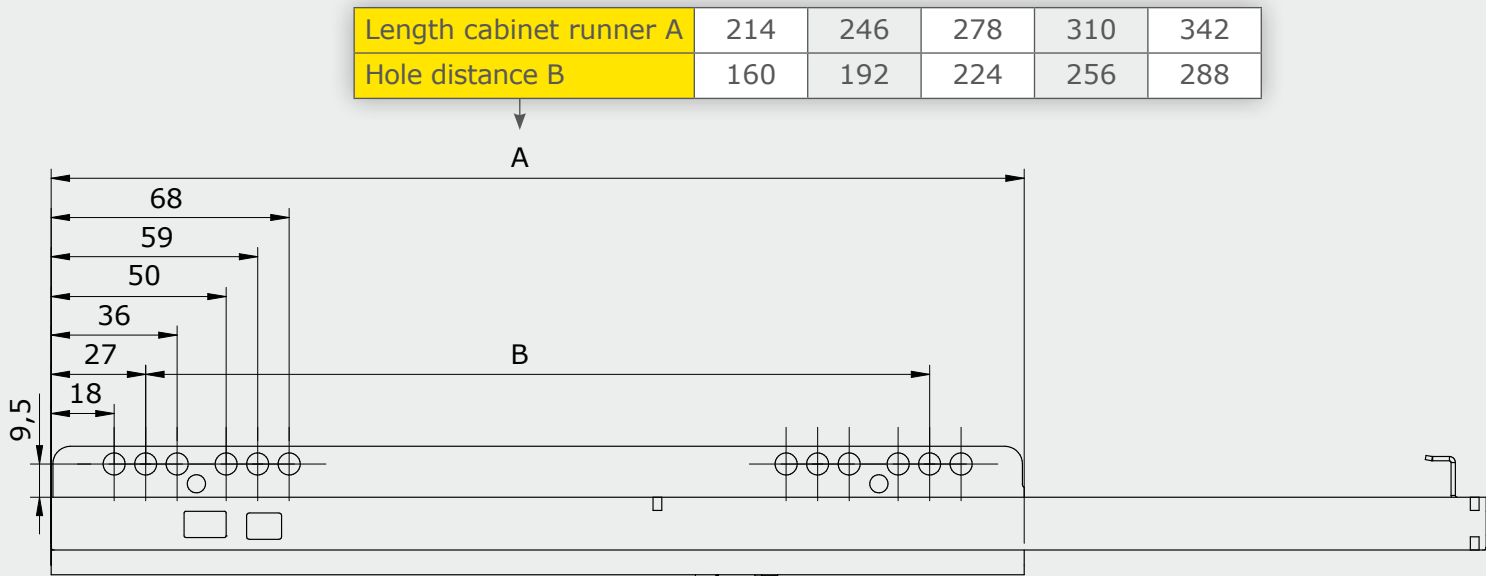


Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	616	3212502011100	3222502011000
300	246	310	x	40	35	1400	544	3213002011100	3223002011000
350	246	360	x	40	35	1400	573	3213502011100	3223502011000
400	278	410	x	32	42	1344	619	3214002011100	3224002011000
450	310	460	x	32	42	1344	691	3214502011100	3224502011000
500	342	510	x	32	30	960	548	3215002011100	3225002011000
550	342	560	x	32	30	960	572	3215502011100	3225502011000

Installation Dimensions



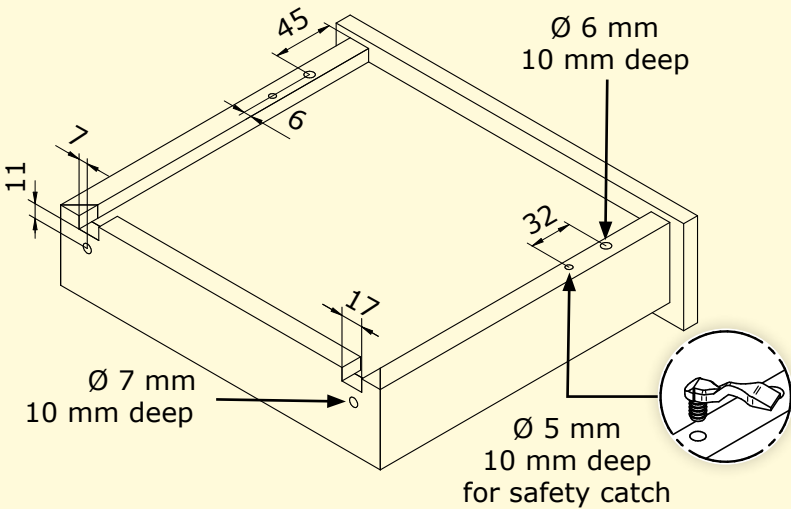
Length and hole pattern of the cabinet runner



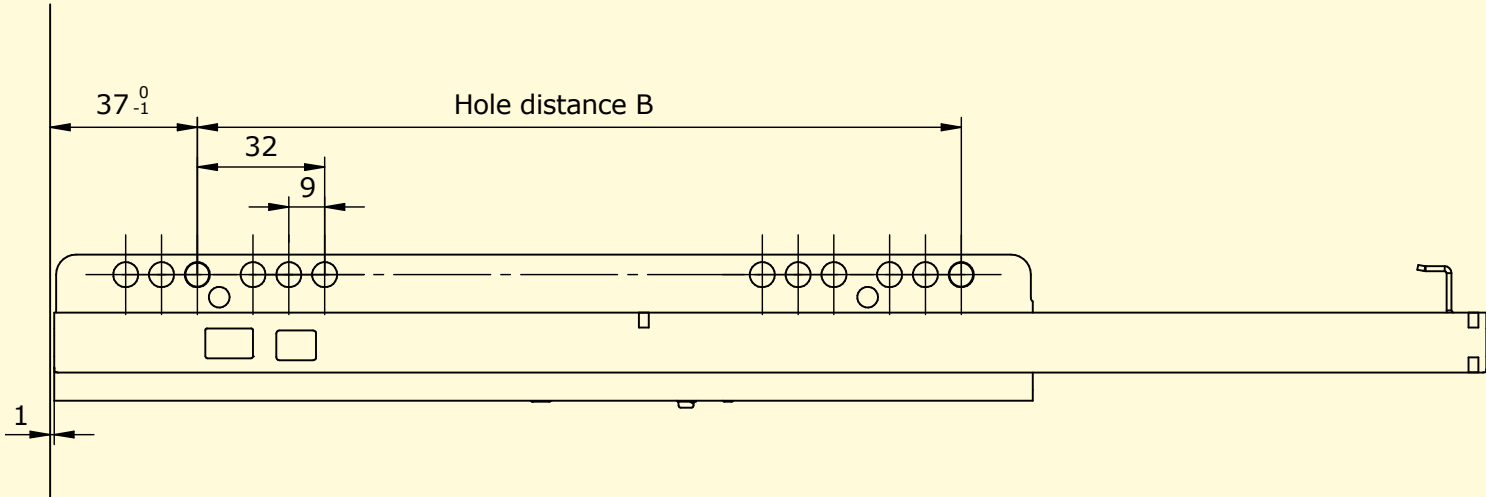
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Trigger path/reveal gap = 3 mm
- With push-to-open

Drillings and cut-outs



Drillings in the cabinet



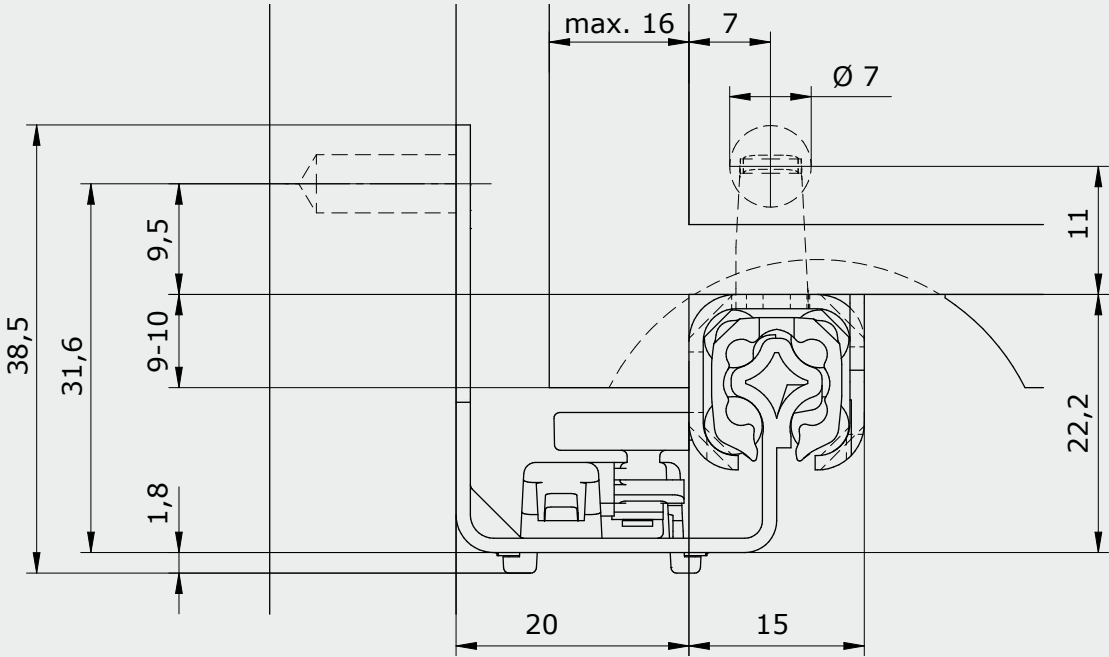
Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Push-to-Open	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	576	3212503001500	3222503001500
300	246	310	x	40	35	1400	523	3213003001500	3223003001500
350	246	360	x	40	35	1400	552	3213503001500	3223503001500
400	278	410	x	32	42	1344	597	3214003001500	3224003001500
450	310	460	x	32	42	1344	668	3214503001500	3224503001500
500	342	510	x	32	30	960	534	3215003001500	3225003001500
550	342	560	x	32	30	960	551	3215503001500	3225503001500

Single Extension PERFECT

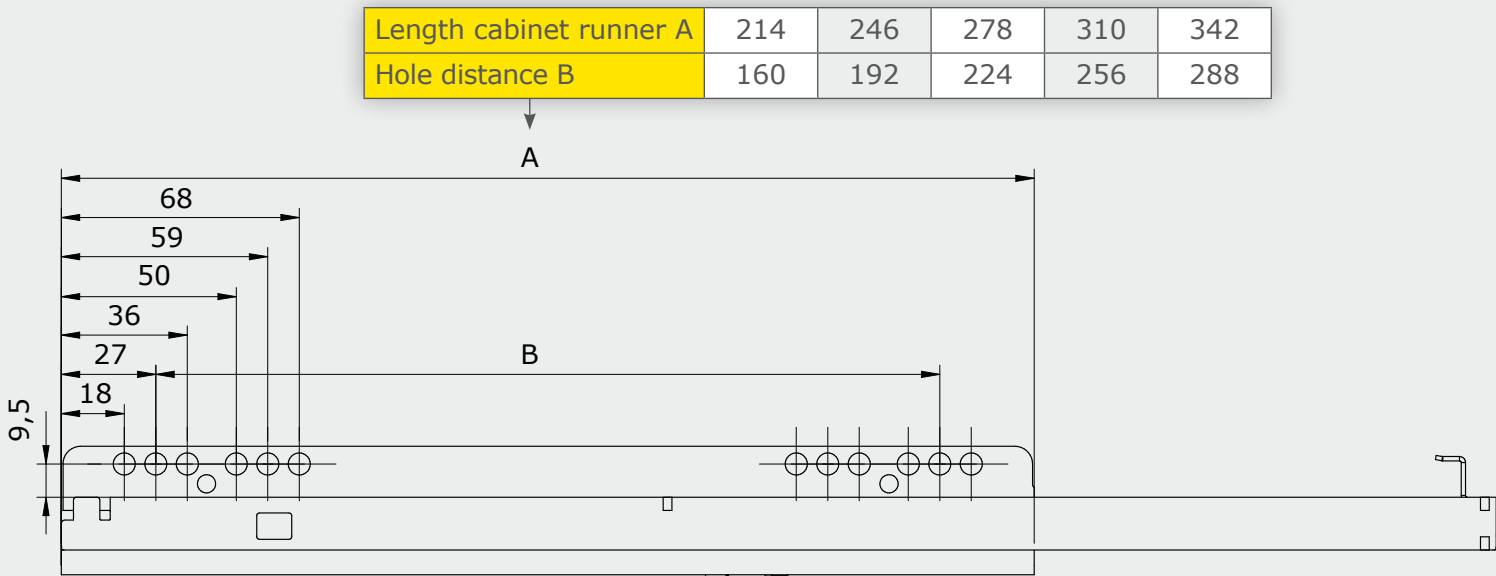
Push-to-Open and Coupling



Installation Dimensions



Length and hole pattern of the cabinet runner

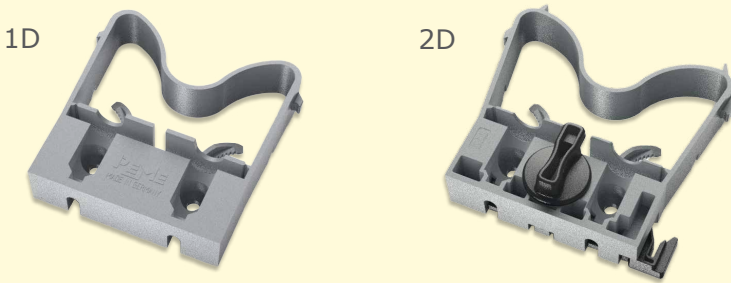


Features

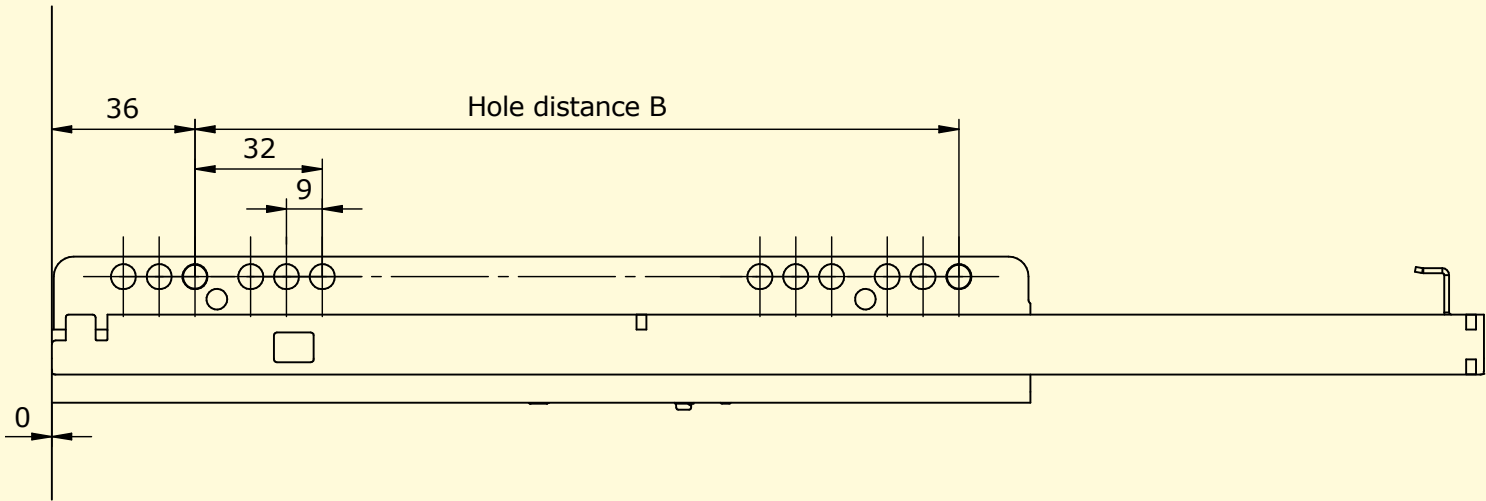
- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Trigger travel/aperture gap = 3 mm
- With push-to-open
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.



Drillings in the cabinet



Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Push-to-Open	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	567	3212503001100	3222503001000
300	246	310	x	40	35	1400	514	3213003001100	3223003001000
350	246	360	x	40	35	1400	543	3213503001100	3223503001000
400	278	410	x	32	42	1344	589	3214003001100	3224003001000
450	310	460	x	32	42	1344	661	3214503001100	3224503001000
500	342	510	x	32	30	960	526	3215003001100	3225003001000
550	342	560	x	32	30	960	545	3215503001100	3225503001000

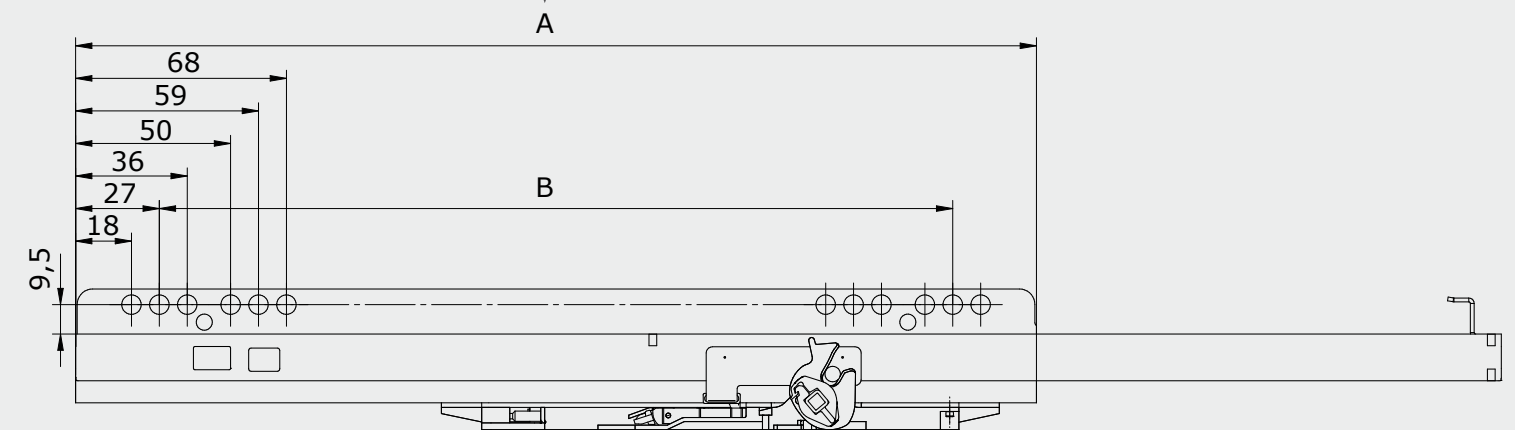
Push-to-Open synchronization and plug-on assembly



Technical drawing showing the front view of a mechanical assembly. Dimensions are indicated in millimeters (mm):

- Overall height: 45,4
- Height from base to top of main body: 31,65
- Height from base to top of main body (range): 9-10
- Height from base to top of main body (range): 9,5
- Height from base to top of main body (range): 8,7
- Width of main body: max. 16
- Width of main body: 7
- Width of base: 20
- Width of base: 15
- Width of base: 30,85
- Width of base: 11

Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288



- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Trigger path/Reveal gap = 3 mm
- With push-to-open
- Greater sensitivity through synchronization

Technical drawing of a rectangular frame assembly. The drawing shows a perspective view of a rectangular frame with dimensions and callouts for various components.

- Dimensions:**
 - Top edge: 45
 - Right edge: 32
 - Bottom edge: 17
 - Left edge: 11
 - Top-left corner: 7
 - Top-right corner: 6
- Callouts:**
 - $\varnothing 6 \text{ mm}$ 10 mm deep (pointing to a hole on the right edge)
 - $\varnothing 7 \text{ mm}$ 10 mm deep (pointing to a hole on the bottom edge)
 - $\varnothing 5 \text{ mm}$ 10 mm deep for safety catch (pointing to a hole on the right edge, with a circular inset showing a detail of the catch mechanism)

Technical drawing of a mechanical assembly, likely a pump or motor component, showing dimensions and a cross-section.

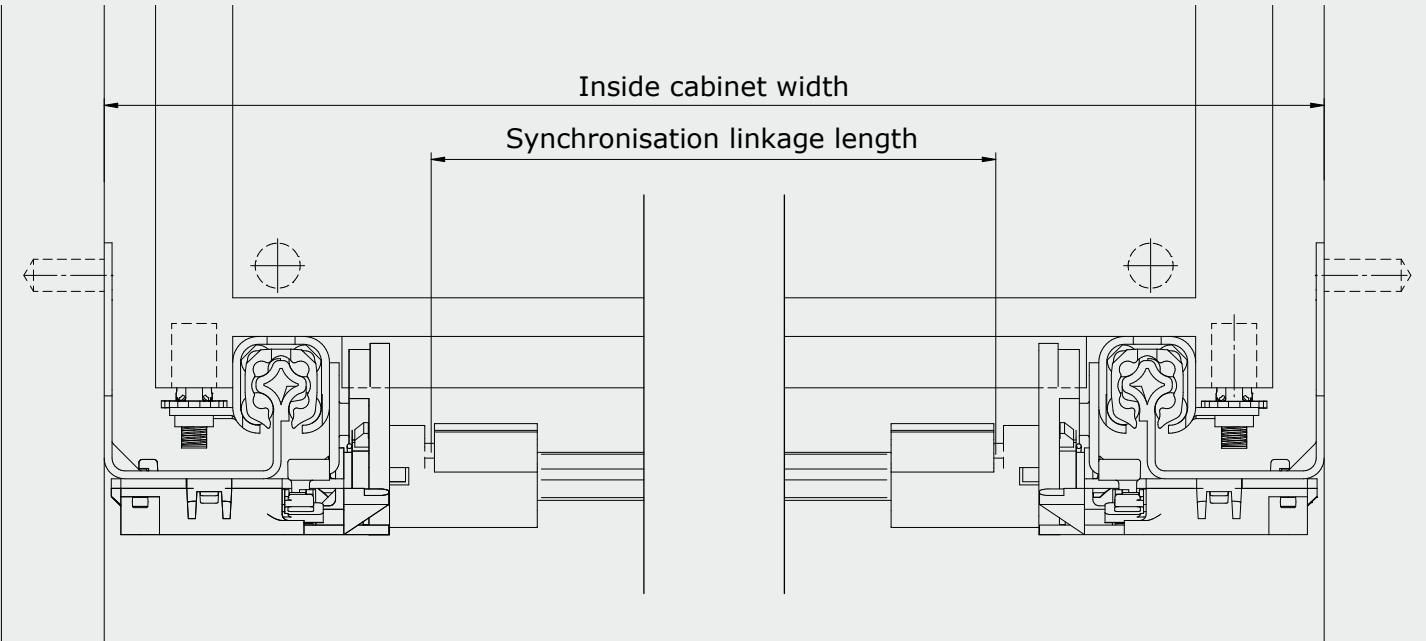
Dimensions:

- 37⁰₋₁ (Overall length dimension)
- 32 (Distance between two holes)
- 9 (Distance between two holes)
- Hole distance B (Distance between two groups of holes)
- 1 (Small dimension at the bottom left)

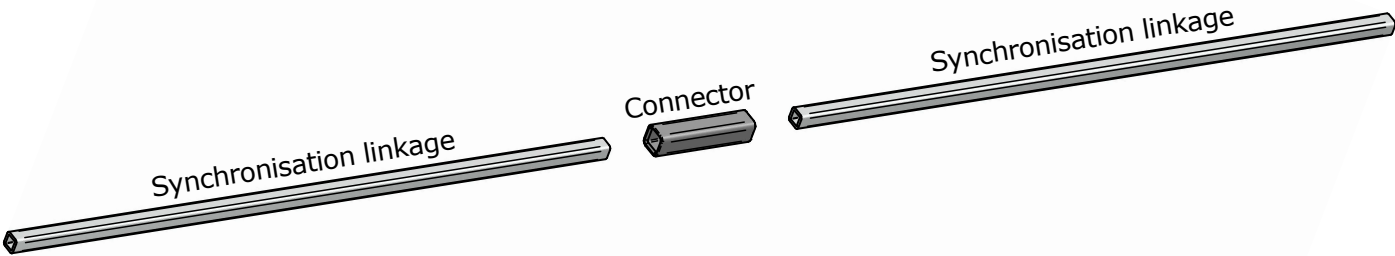
The drawing includes a cross-section of a component with a central shaft and a pump head, and a side view of the assembly with various mounting points and dimensions.

Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Push-to-Open synchronization	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	16	45	720	270	3212503011500	3222503011500
300	246	310	x	16	35	560	244	3213013011500	3223013011500
350	246	360	x	16	35	560	255	3213503011500	3223503011500
400	278	410	x	16	42	672	335	3214003011500	3224003011500
450	310	460	x	16	42	672	370	3214503011500	3224503011500
500	342	510	x	16	30	480	295	3215003011500	3225003011500
550	342	560	x	16	30	480	306	3215503011500	3225503011500

Calculation synchronization linkage



Example calculation
Synchronisation linkage length = Inside cabinet width - 102 mm



Article overview		
Product:	Synchronization linkage	Connector
Dimensions:	6x6 mm, 1100 mm long	9x9 mm, 40 mm long
Material:	Aluminium	Plastic
Info:	For self-cutting	For extending the synchronizer linkage
Order number:	2060000000026	2060000000027



Single Extension PERFECT

Offset hanging tab _____ Page 32

Product

Of course, we also manufacture custom drawer slides tailored to the specific needs of our clients. Based on the PERFECT slide, we offer drawer slides with offset mounting brackets to create the impression of a full-extension slide. Together with our experienced technical team, we provide professional support until we develop the perfect solution for your application. On request, we produce custom solutions starting from 1,000 pairs.

Request and order

Do you have any questions about our products or would like to have a non-binding offer? Then simply contact us now. We'll be glad to help you!



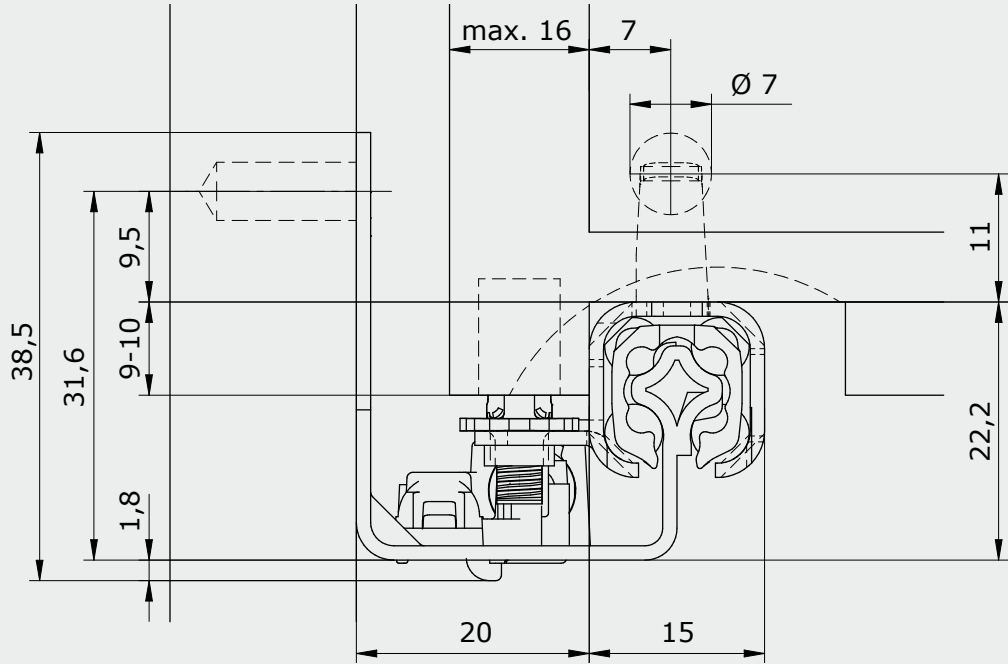
Contact form

Single Extension PERFECT

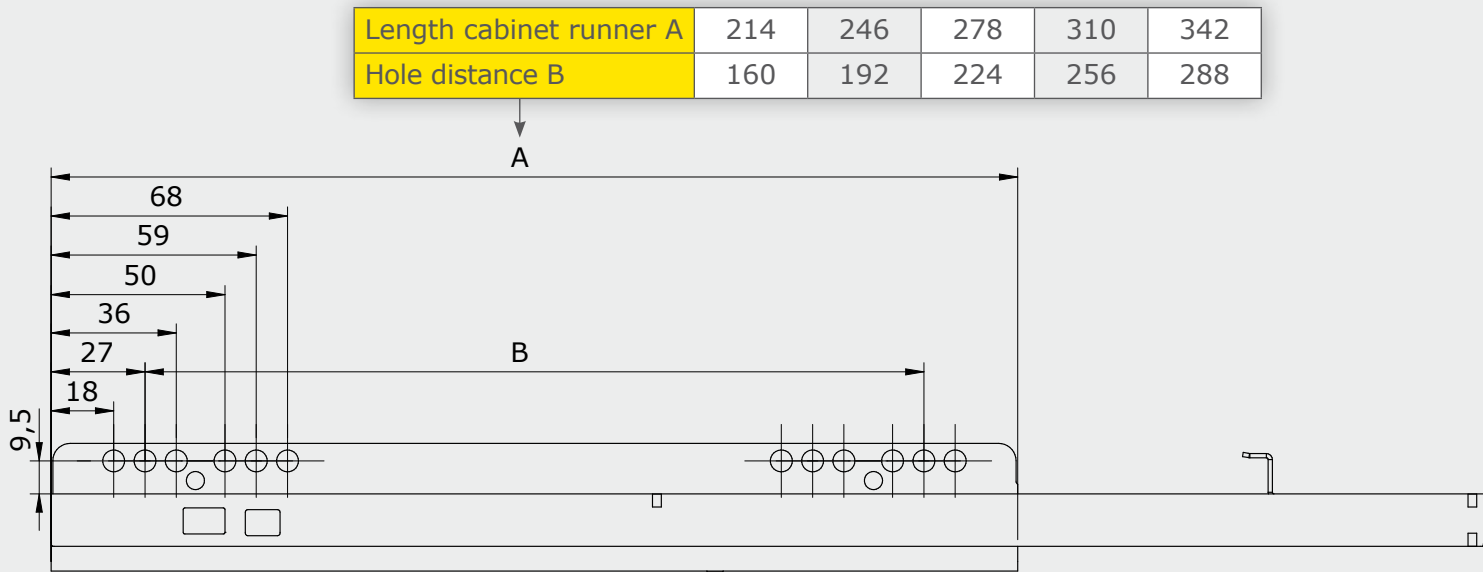
Offset hanging tab



Installation Dimensions



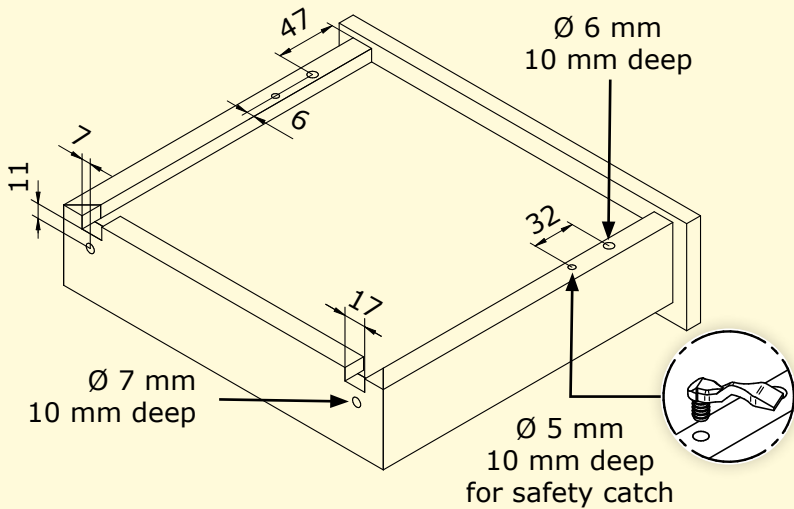
Length and hole pattern of the cabinet runner



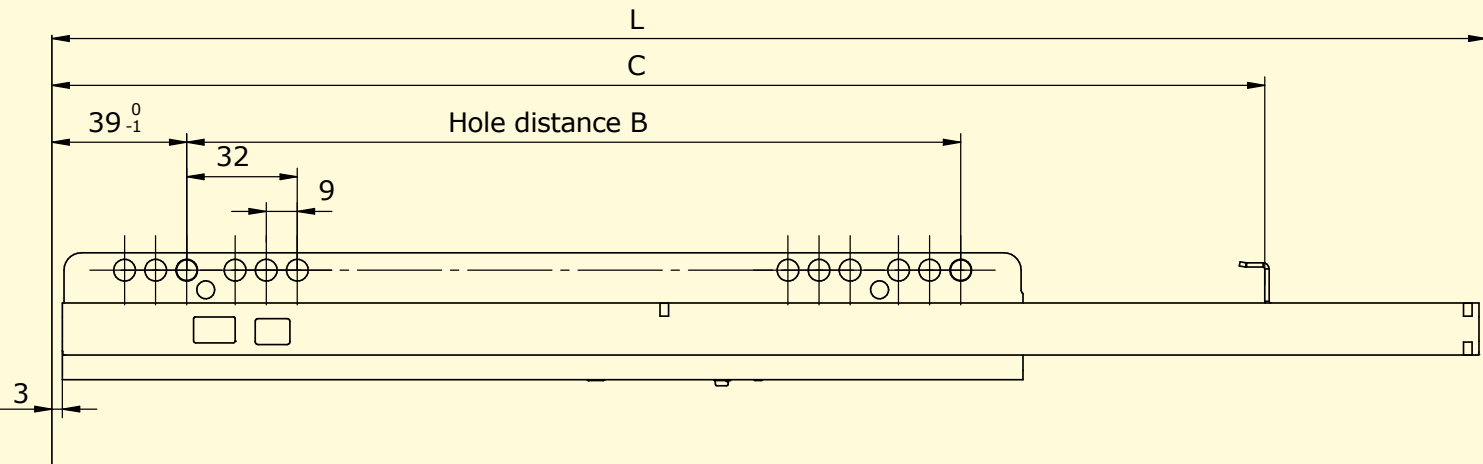
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Drawer lengths (Dimension C) from 250 to 500 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Optionally with self-close, soft-close or Push-to-Open
- Optionally with 1D or 2D coupling
- Optionally with EB20 or EB23
- Optionally as stub version (without coupling)

Drillings and cut-outs



Drillings in the cabinet



Dimensions for drawer and cabinet

Drawer length in mm (Dimension C)	250	300	350	400	450	500
Minimum cabinet depth in mm (Dimension L)	315	365	415	465	515	565





Single Extension PERFECT PEANUT®

Soft-close _____ Page 38

Push-to-Open _____ Page 42

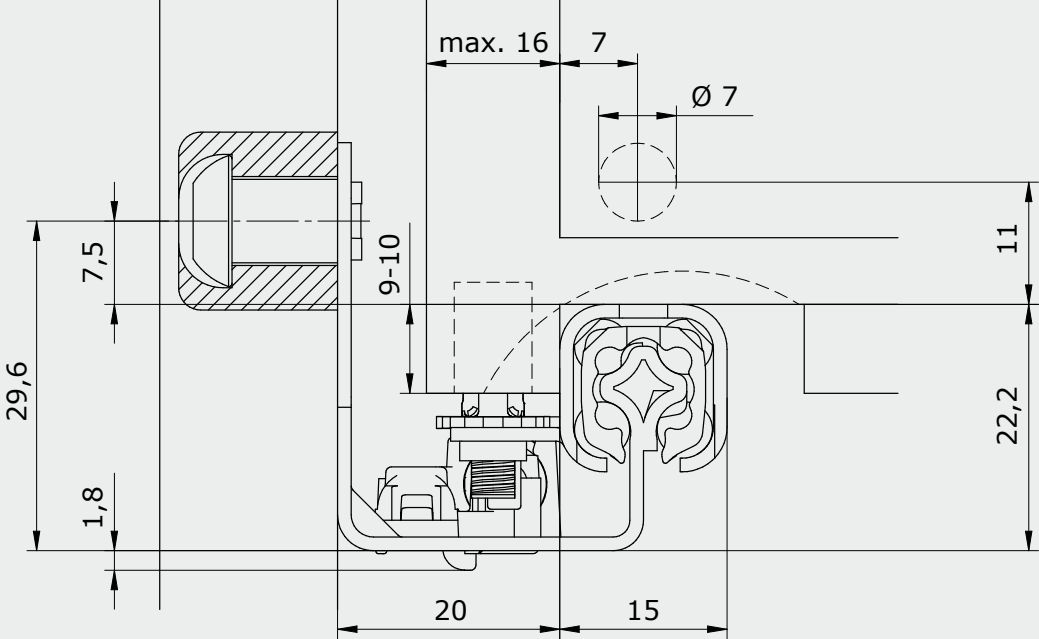
Product

The star-shaped geometry of the PERFECT PEANUT® single extension skilfully absorbs incorrect loads. The overlapping of the star-shaped area ensures high rigidity, which also has a positive effect on the running properties. The PEANUT® connection technology also allows the drawer runner to be **mounted without tools**. PERFECT PEANUT® fulfils all functional requirements for wooden drawers in living and sleeping areas. PERFECT PEANUT® is optionally available with soft-close and with push-to-open.

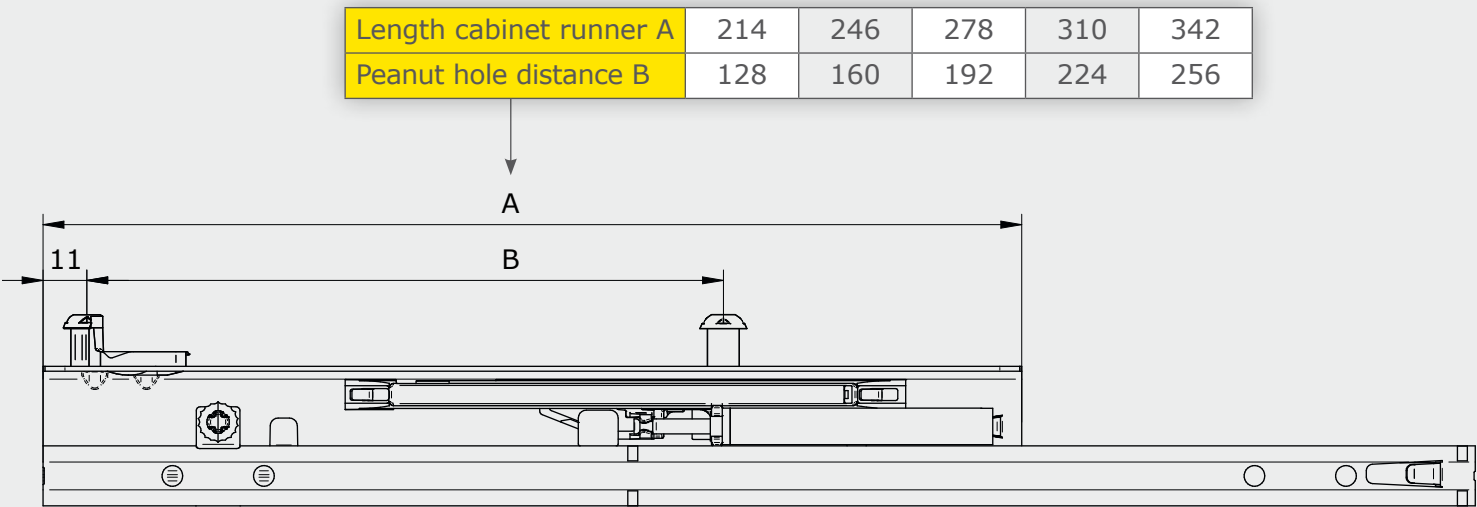
PEANUT® connection technology

The PEANUT® is an invisible connector which allows the PERFECT slide to be mounted quickly and easily without tools. The PEANUT® is made of reinforced glass fibre nylon, which ensures a high clamping force when inserted into the cabinet wall. The PEANUT® head is specifically designed to maximise ease of assembly and joint strength. The PERFECT concealed slides can thus be installed quickly, easily and without tools.

Installation Dimensions



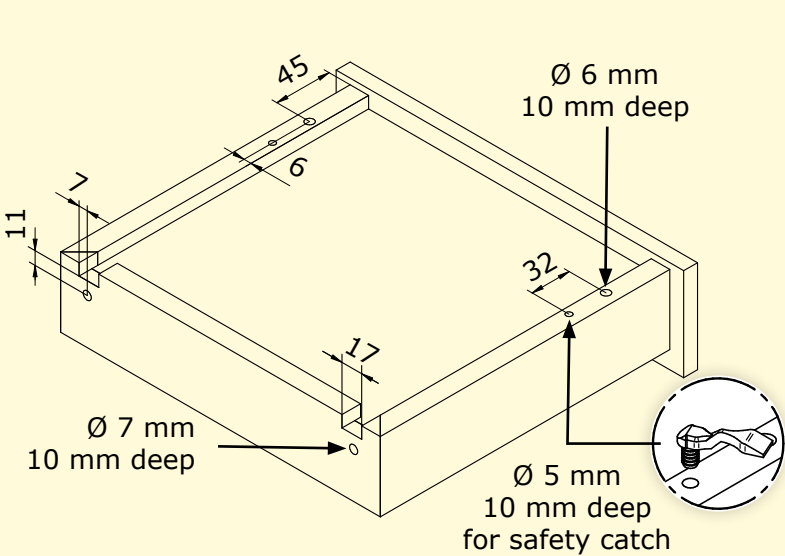
Length and hole pattern of the cabinet runner



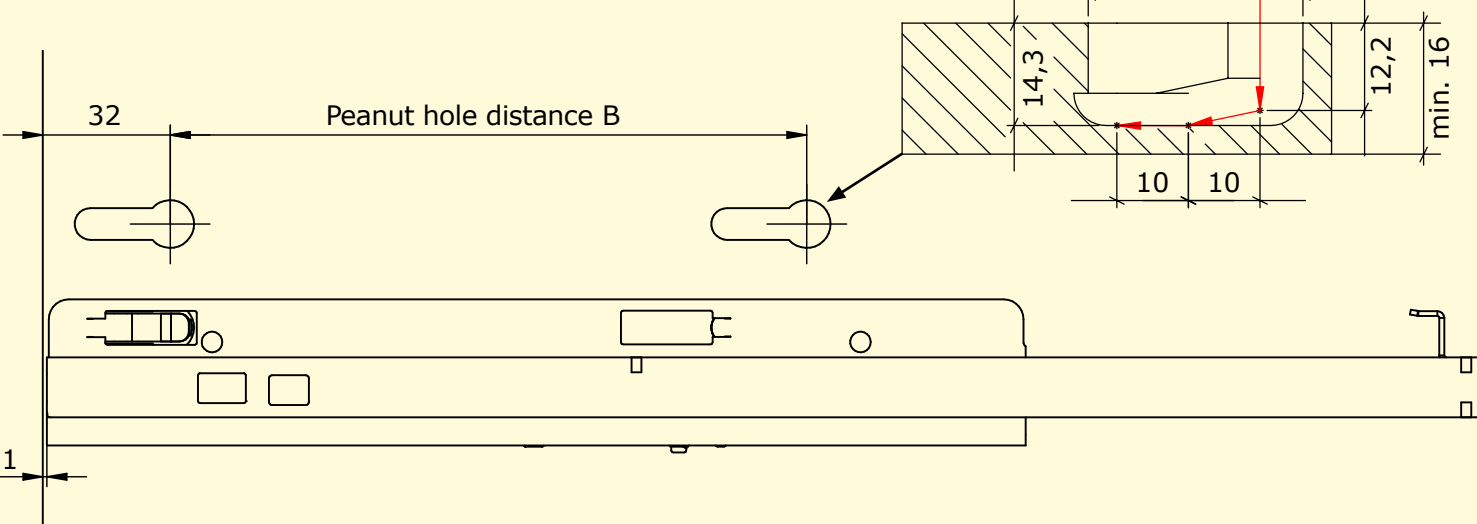
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With PEANUT® connecting fittings
- Quick and easy assembly
- With soft-close

Drillings and cut-outs



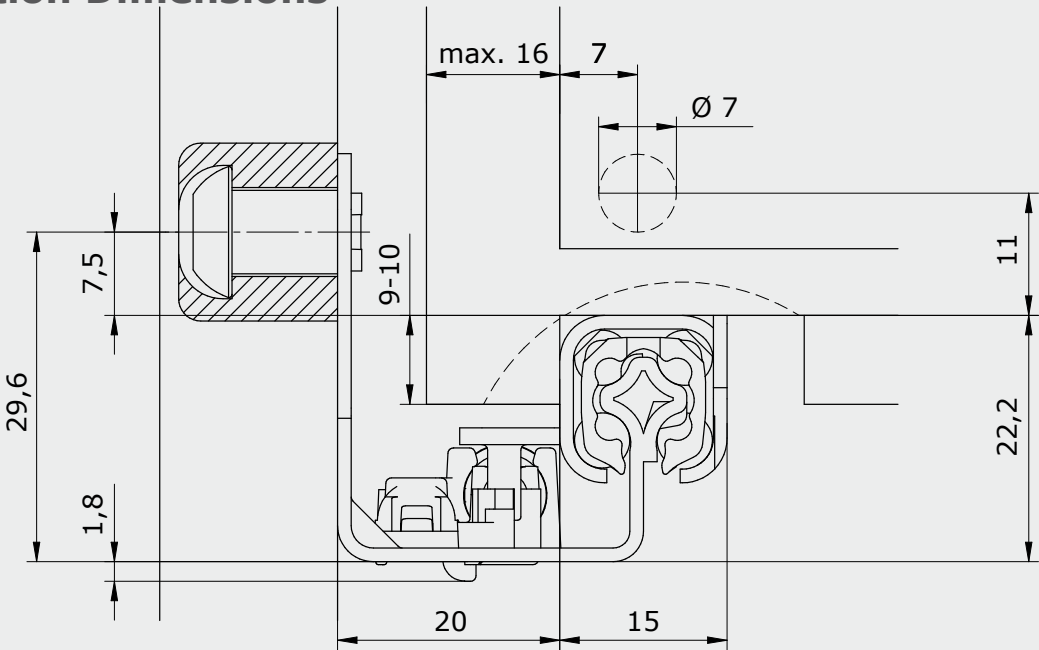
Milling in the cabinet



Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	30	45	1350	468	3212502019000	3222502019000
300	246	310	x	30	35	1050	421	3213002019000	3223002019000
350	246	360	x	30	35	1050	443	3213502019000	3223502019000
400	278	410	x	24	42	1008	489	3214002019000	3224002019000
450	310	460	x	24	42	1008	542	3214502019000	3224502019000
500	342	510	x	24	30	720	420	3215002019000	3225002019000
550	342	560	x	24	30	720	435	3215502019000	3225502019000

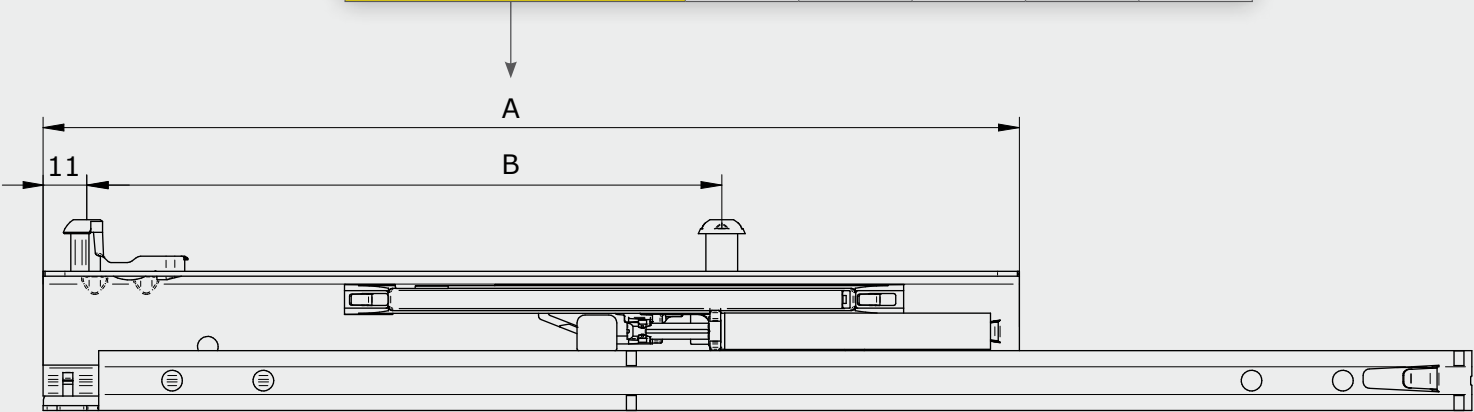


Installation Dimensions



Length and hole pattern of the cabinet runner

Length cabinet runner A	214	246	278	310	342
Peanut hole distance B	128	160	192	224	256

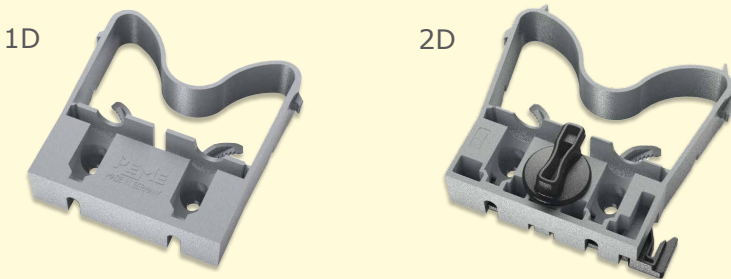


Features

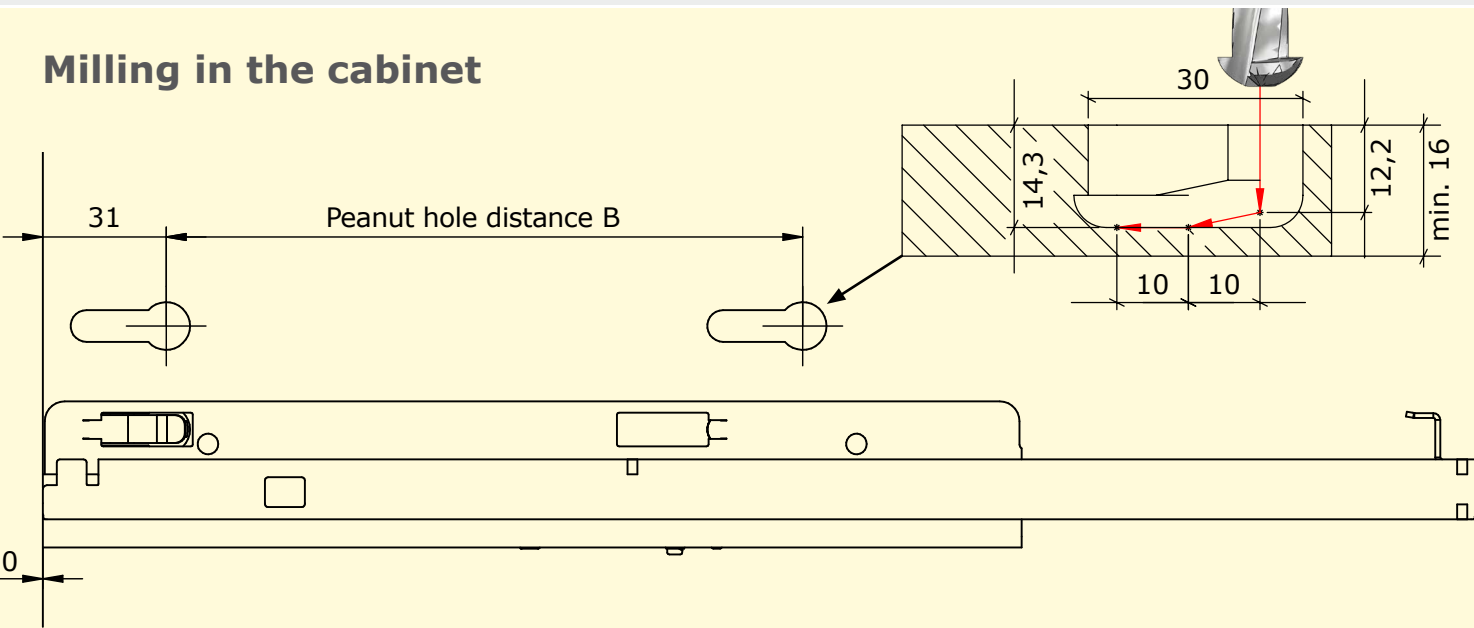
- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With PEANUT® connecting fittings
- Quick and easy assembly of the drawer
- With soft-close
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.

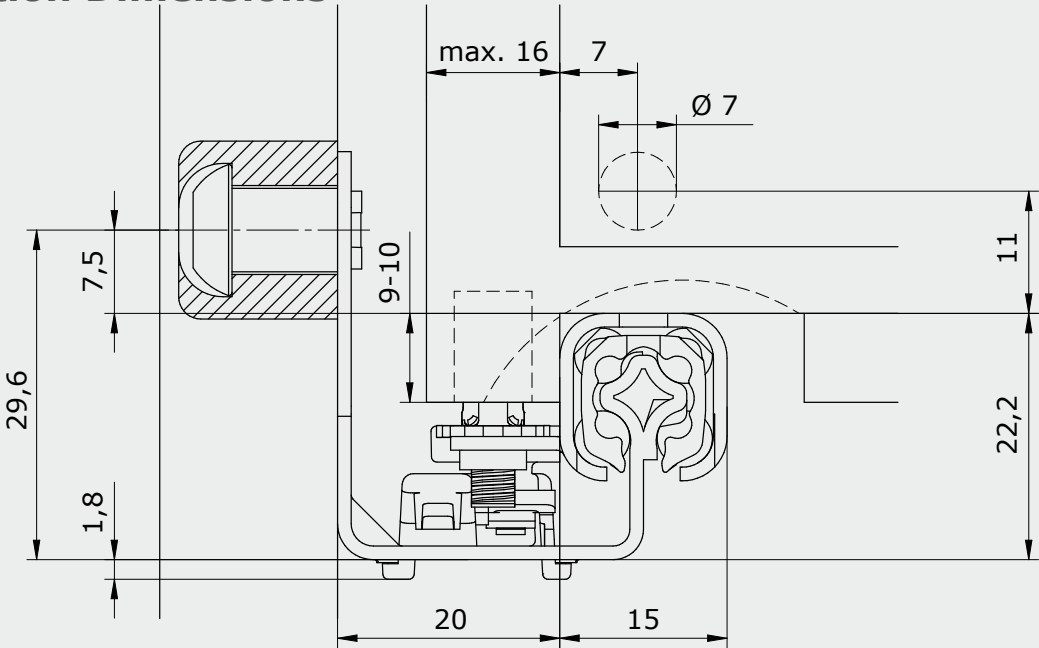


Milling in the cabinet

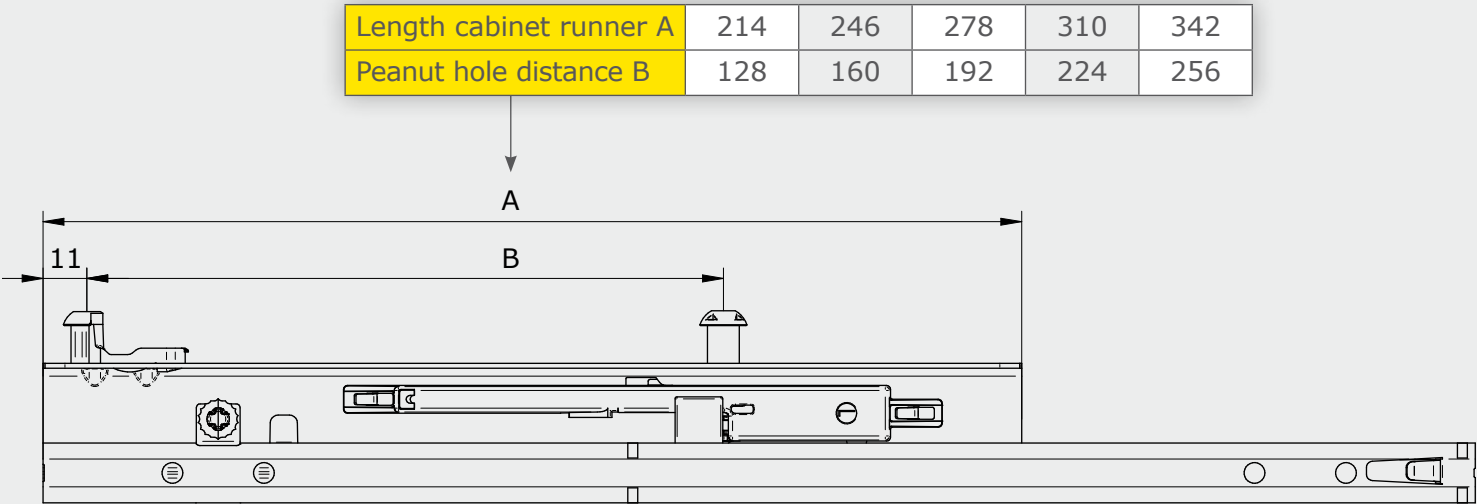


Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	30	45	1350	468	3212502019200	3222502019100
300	246	310	x	30	35	1050	421	3213002019200	3223002019100
350	246	360	x	30	35	1050	443	3213502019200	3223502019100
400	278	410	x	24	42	1008	489	3214002019200	3224002019100
450	310	460	x	24	42	1008	542	3214502019200	3224502019100
500	342	510	x	24	30	720	420	3215002019200	3225002019100
550	342	560	x	24	30	720	435	3215502019200	3225502019100

Installation Dimensions



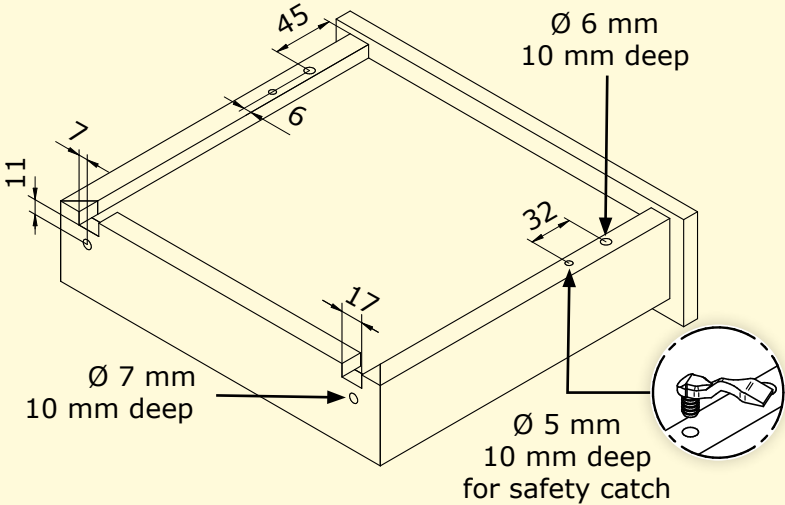
Length and hole pattern of the cabinet runner



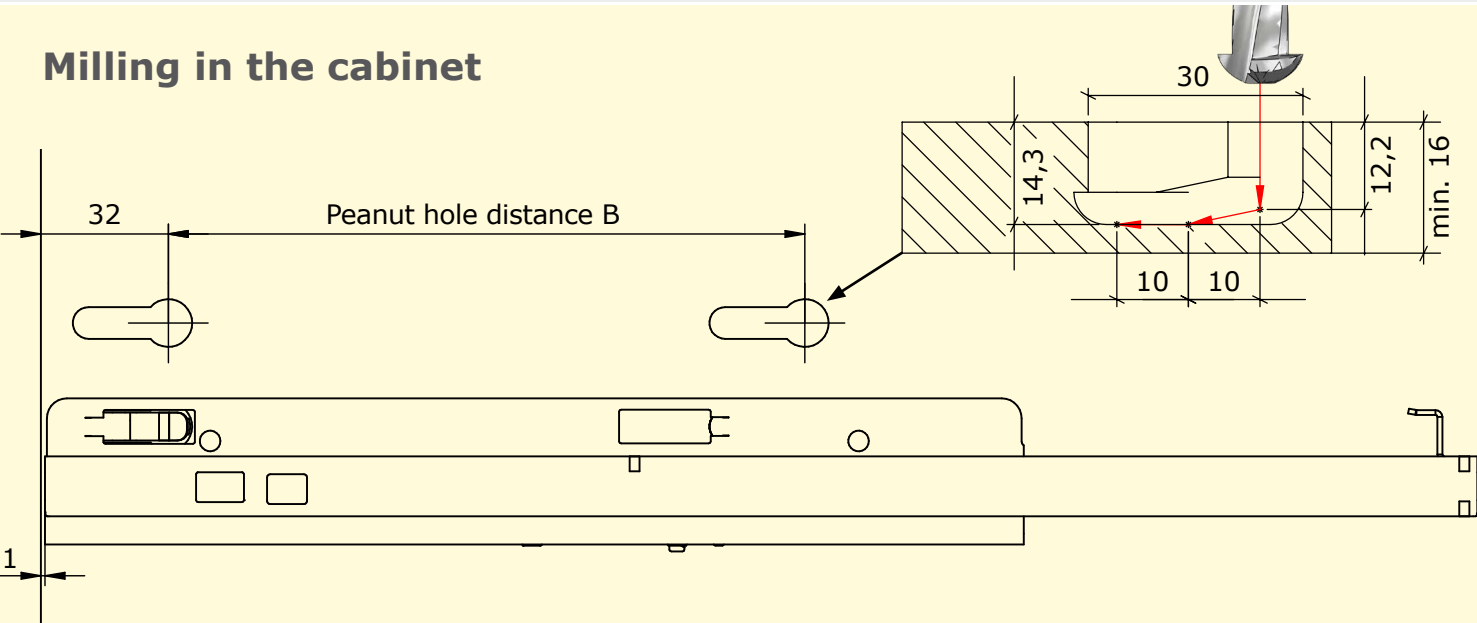
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With PEANUT® connecting fittings
- Quick and easy assembly
- Trigger path/reveal gap = 3 mm
- With push-to-open

Drillings and cut-outs



Milling in the cabinet



Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Push-to-Open	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	30	45	1350	468	3212503009000	3222503009000
300	246	310	x	30	35	1050	421	3213003009000	3223003009000
350	246	360	x	30	35	1050	443	3213503009000	3223503009000
400	278	410	x	24	42	1008	489	3214003009000	3224003009000
450	310	460	x	24	42	1008	542	3214503009000	3224503009000
500	342	510	x	24	30	720	420	3215003009000	3225003009000
550	342	560	x	24	30	720	435	3215503009000	3225503009000



Single Extension PERFECT EB23

Soft-close	Page 46
Push-to-Open	Page 52
Peanut®	Page 56

Product

The star-shaped geometry of the PERFECT single extension skilfully absorbs incorrect loads. The overlapping of the star-shaped area ensures a high rigidity, which also has a positive effect on the running properties. PERFECT therefore fulfils all functional requirements for wooden drawers in living and sleeping areas. The PERFECT single extension is available either as a fully-fledged standard version or as a shortened stub version.

Variants

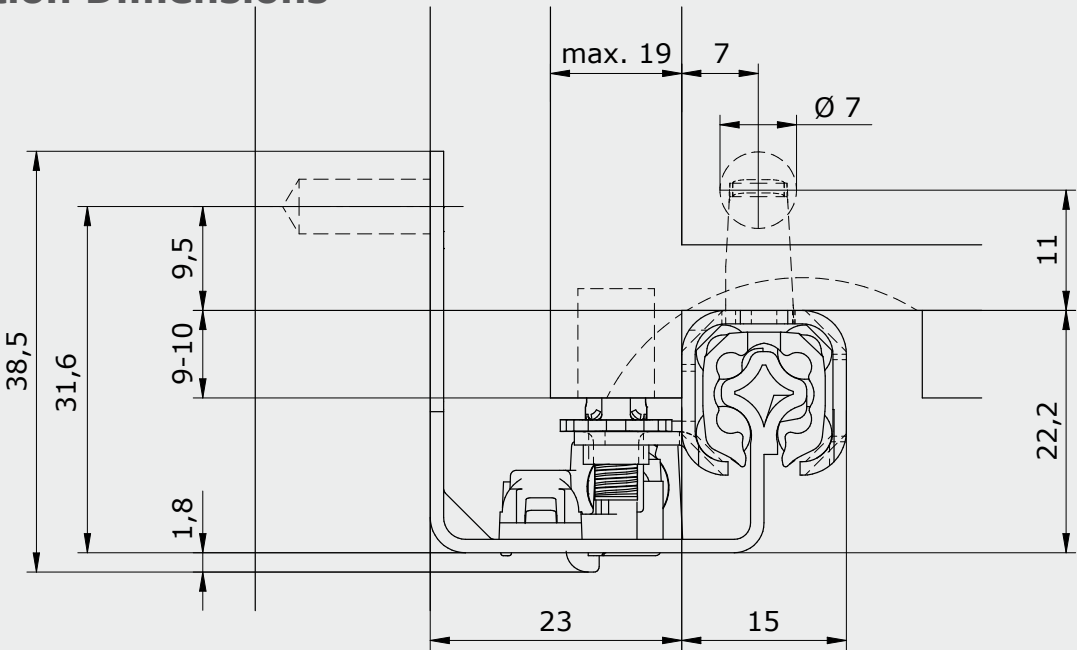
The PERFECT single extension runner is available with soft-close or with push-to-open. The following options are available for attaching and detaching drawers: Plug-on assembly, 1D coupling and 2D coupling. The PERFECT single extension runner offers a safety-catch for drawer locking.

Single Extension PERFECT EB23

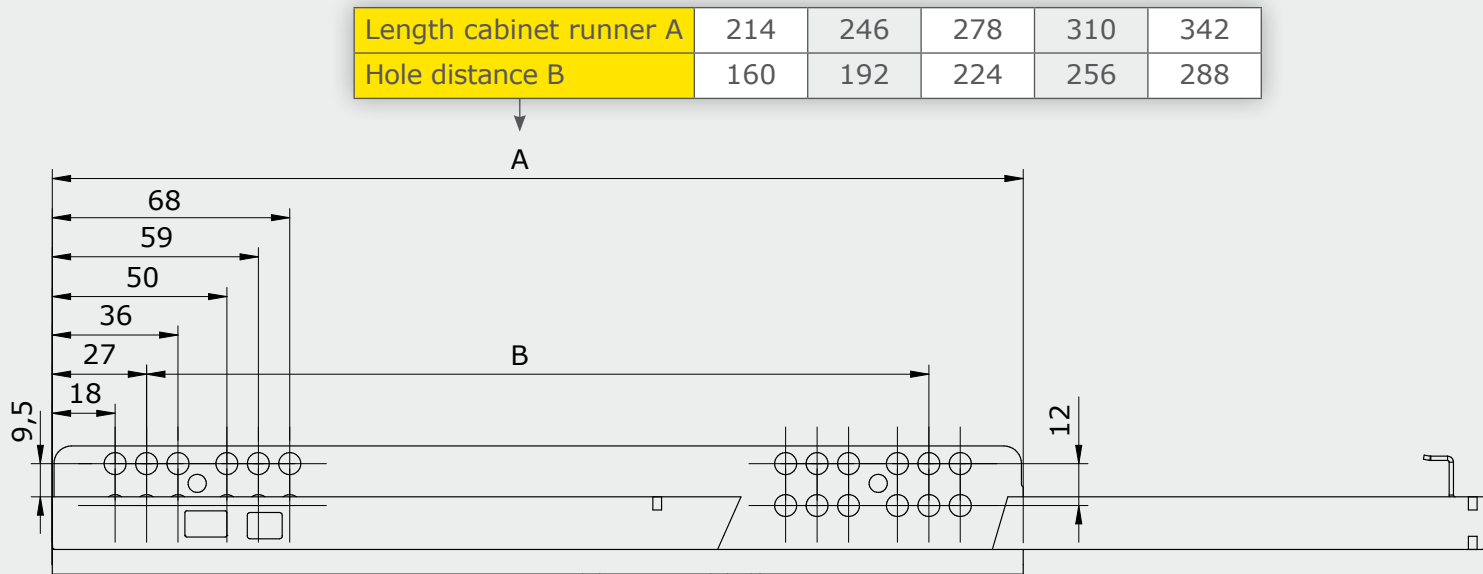
Soft-close and plug-on assembly



Installation Dimensions



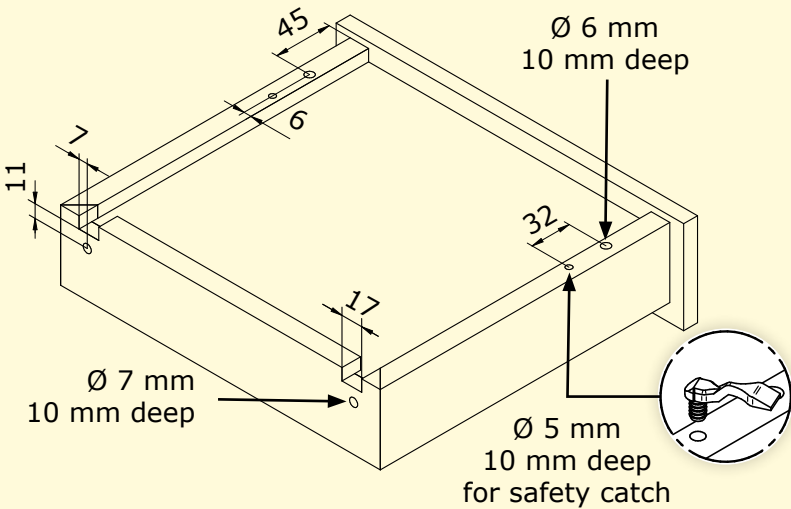
Length and hole pattern of the cabinet runner



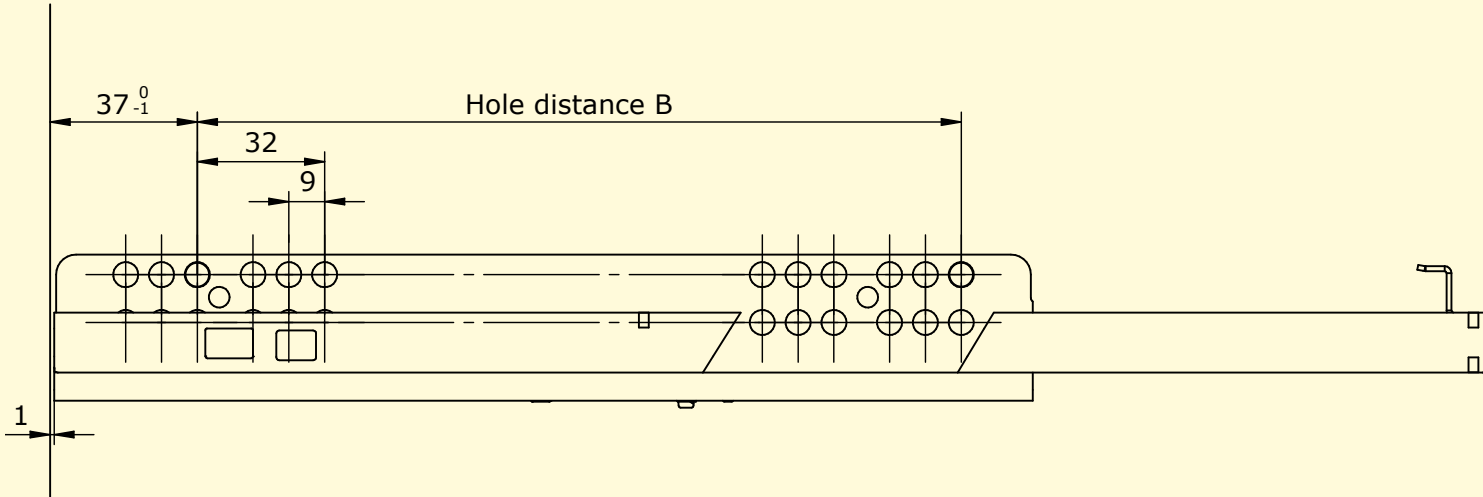
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Installation width 23 mm (≤ 19 mm)
- With soft-close

Drillings and cut-outs



Drillings in the cabinet



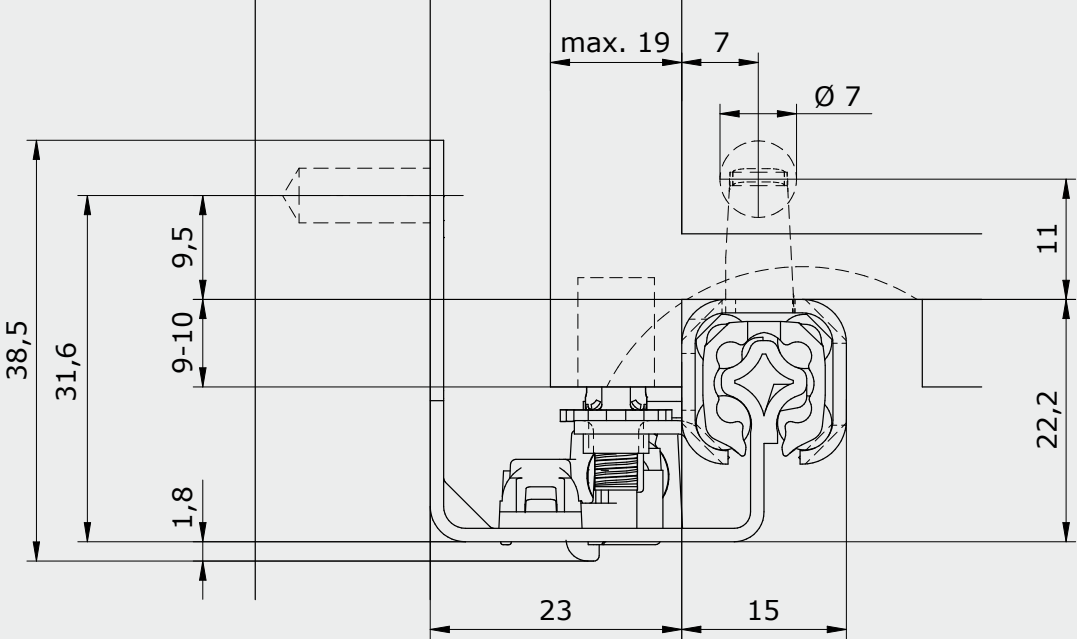
Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	610	3612502011500	3622502011500
300	246	310	x	40	35	1400	551	3613002011500	3623002011500
350	246	360	x	40	35	1400	580	3613502011500	3623502011500
400	278	410	x	32	42	1344	625	3614002011500	3624002011500
450	310	460	x	32	42	1344	698	3614502011500	3624502011500
500	342	510	x	32	30	960	553	3615002011500	3625002011500
550	342	560	x	32	30	960	573	3615502011500	3625502011500

Single Extension PERFECT EB23

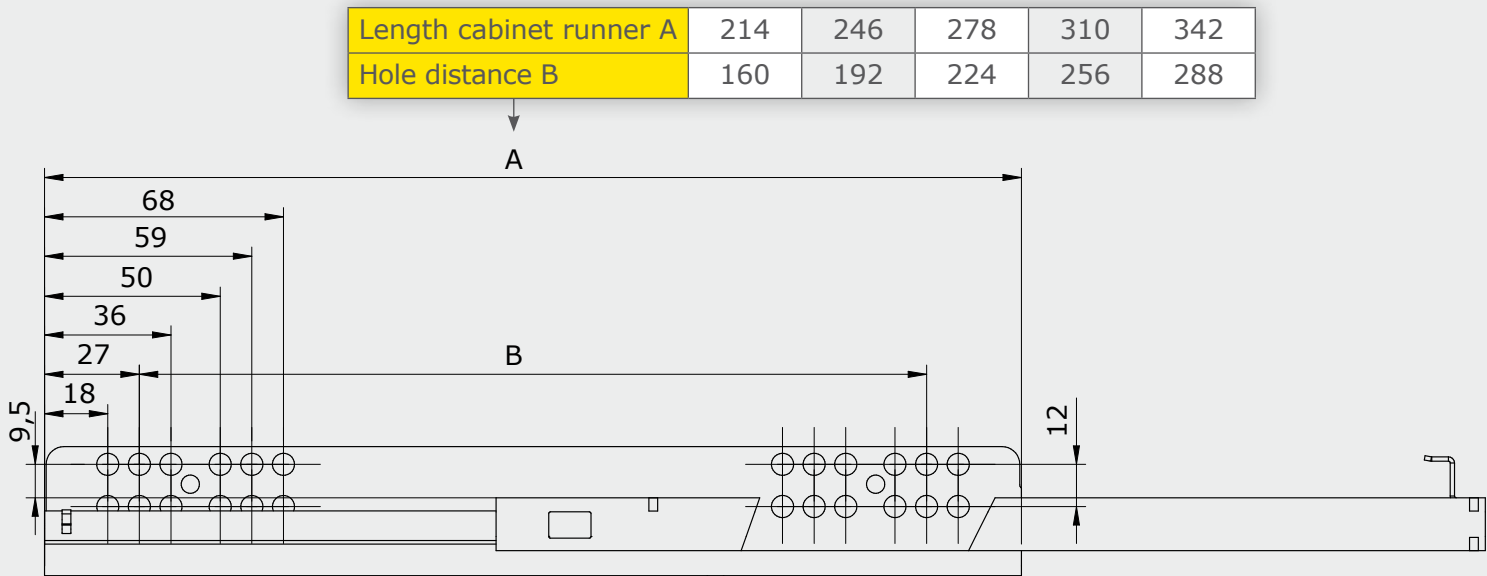
Stub, soft-close and plug-on assembly



Installation Dimensions



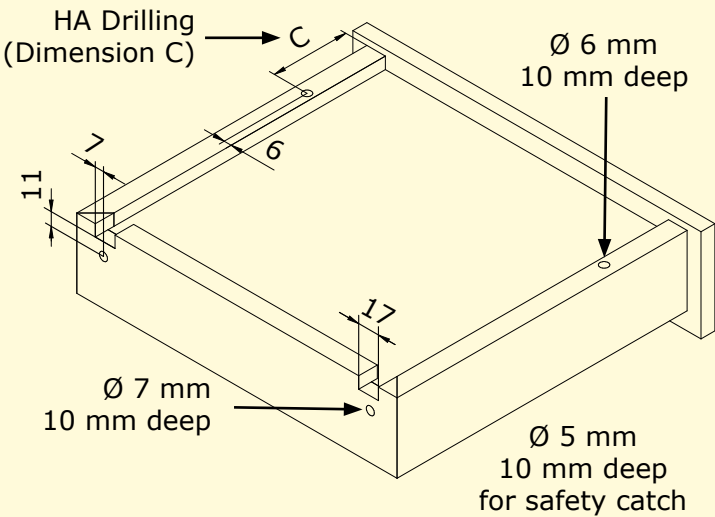
Length and hole pattern of the cabinet runner



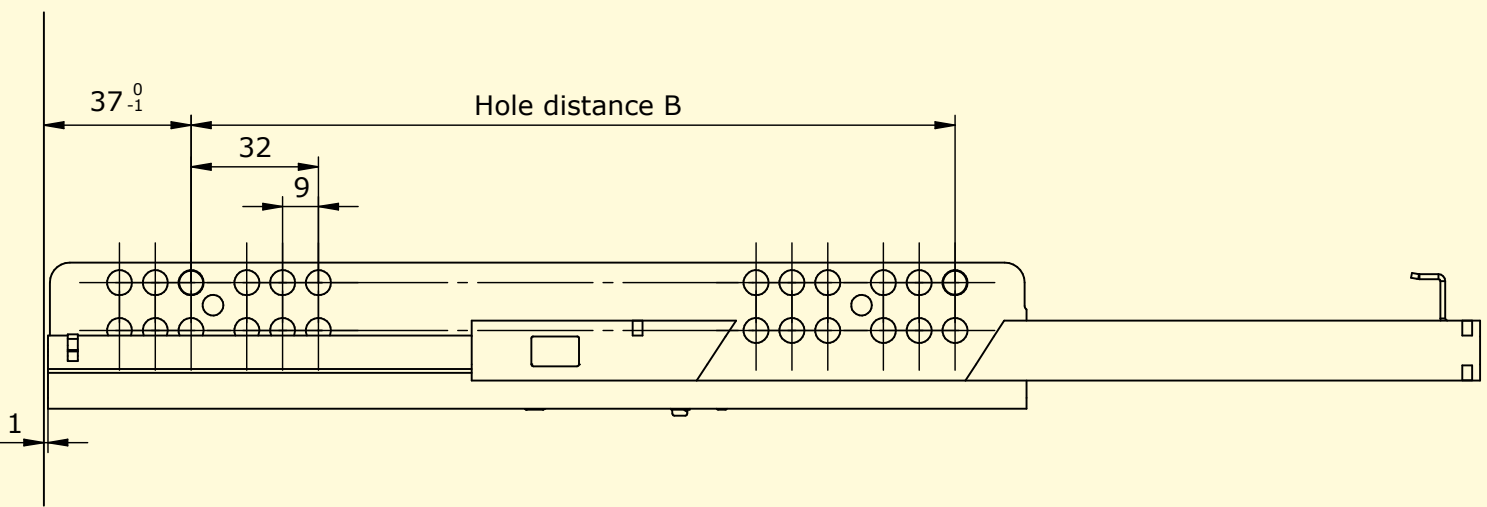
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Installation width 23 mm (≤ 19 mm)
- With soft-close
- Stub version

Drillings and cut-outs



Drillings in the cabinet



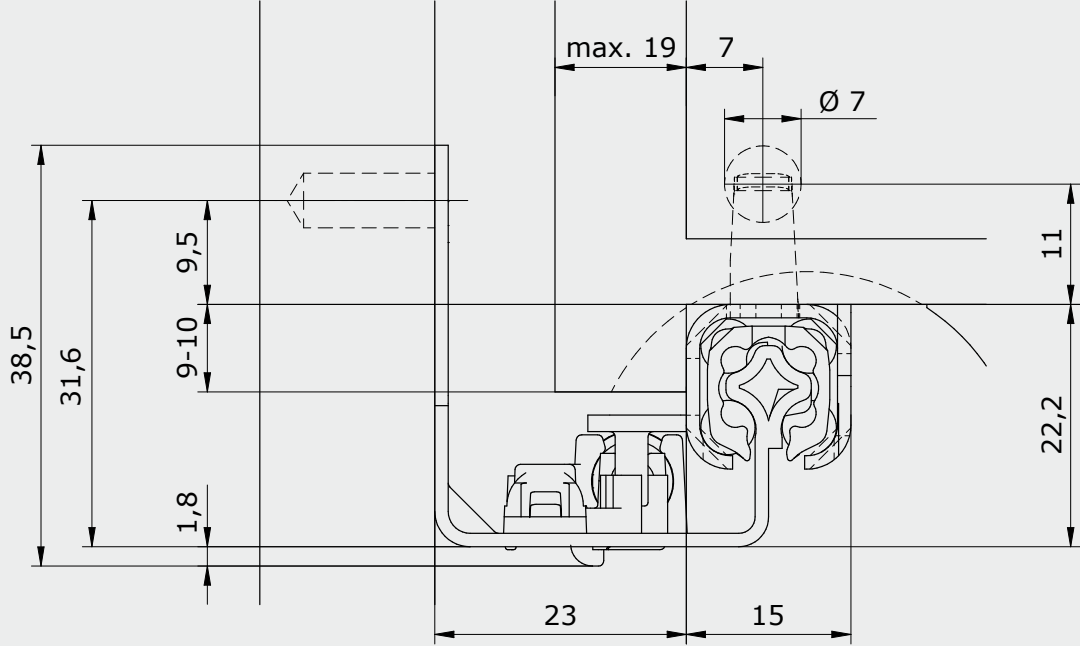
Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	HA Drilling (Dimension C)	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	220,5	61,5	x	40	45	1800	584	3612502031500	3622502031500
300	246	220,5	111,5	x	40	35	1400	499	3613002031500	3623002031500
350	246	253,5	128,5	x	40	35	1400	519	3613502031500	3623502031500
400	278	281,5	150,5	x	32	42	1344	554	3614002031500	3624002031500
450	310	315,5	166,5	x	32	42	1344	520	3614502031500	3624502031500
500	342	341,5	190,5	x	32	30	960	487	3615002031500	3625002031500
550	342	370,5	211,5	x	32	30	960	499	3615502031500	3625502031500

Single Extension PERFECT EB23

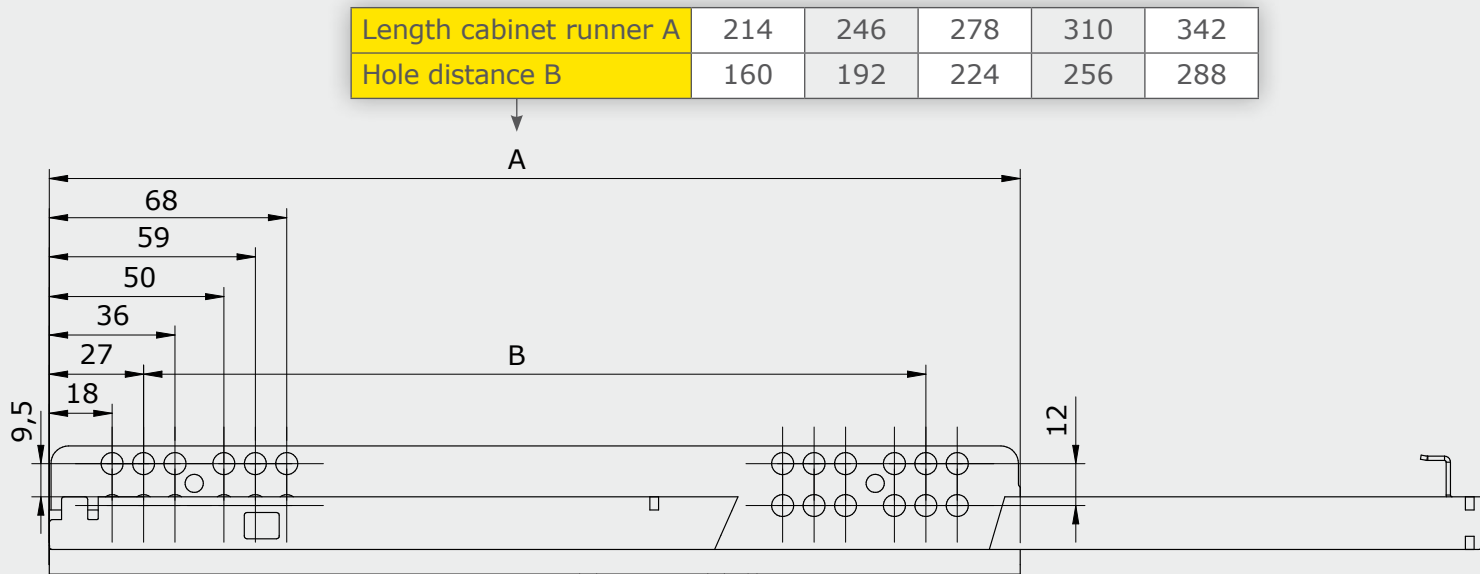
Soft-close and coupling



Installation Dimensions



Length and hole pattern of the cabinet runner

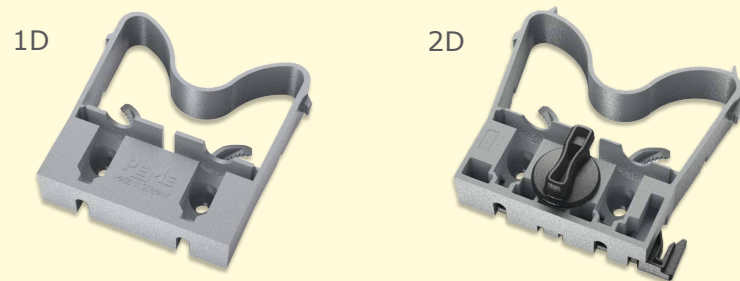


Features

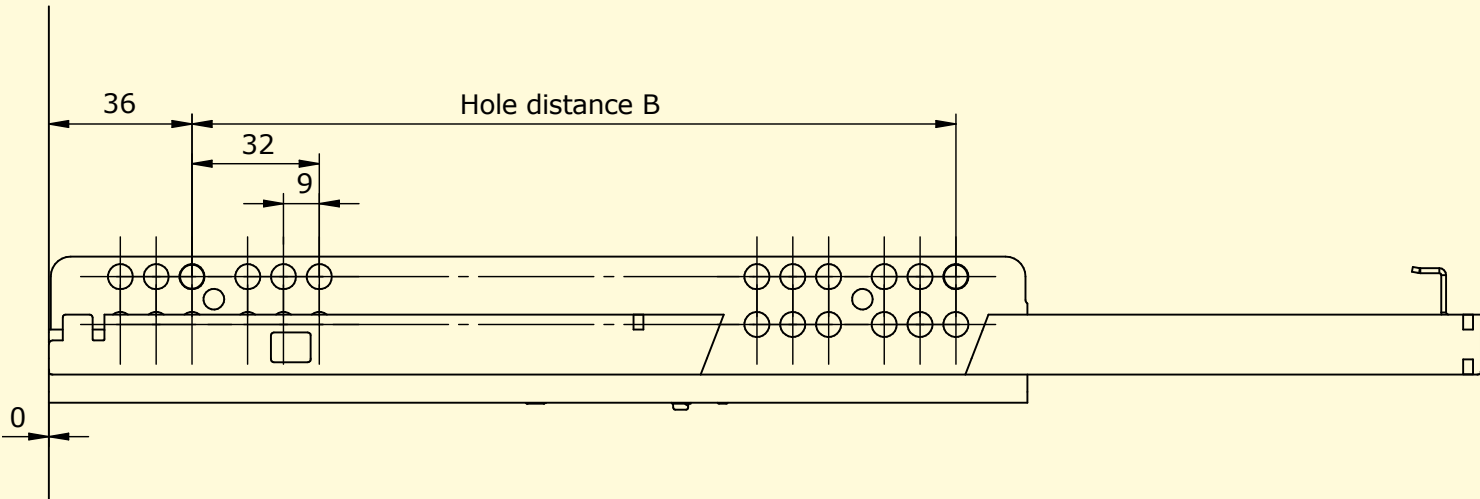
- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Installation width 23 mm (≤ 19 mm)
- With soft-close
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.



Drillings in the cabinet

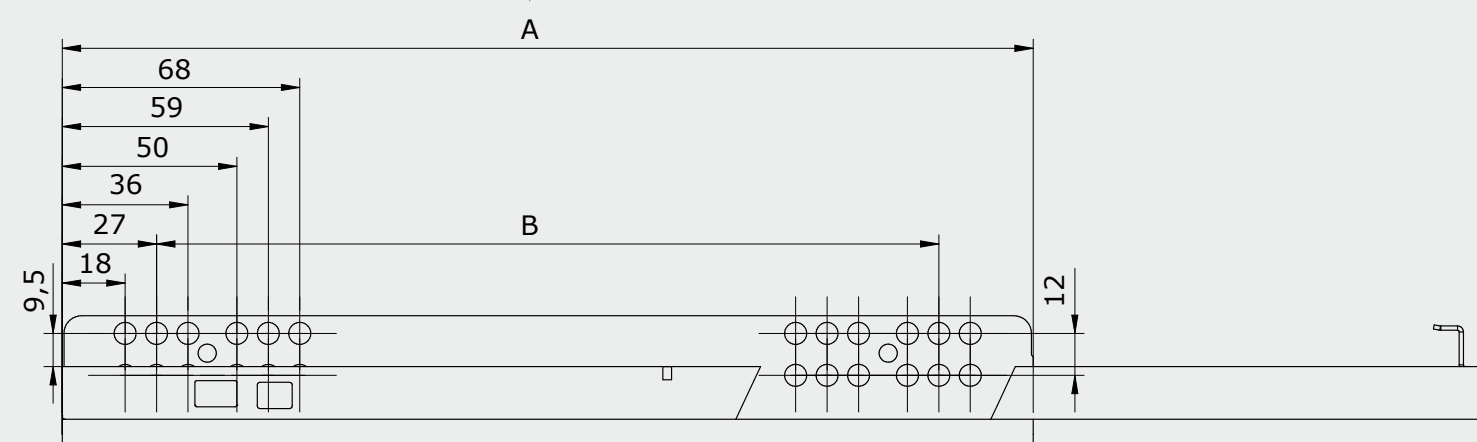


Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	602	3612502011100	3622502011000
300	246	310	x	40	35	1400	542	3613002011100	3623002011000
350	246	360	x	40	35	1400	572	3613502011100	3623502011000
400	278	410	x	32	42	1344	618	3614002011100	3624002011000
450	310	460	x	32	42	1344	692	3614502011100	3624502011000
500	342	510	x	32	30	960	548	3615002011100	3625002011000
550	342	560	x	32	30	960	568	3615502011100	3625502011000

Push-to-Open and plug-on assembly

[illegible]

Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288



- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Installation width 23 mm (≤ 19 mm)
- Trigger path/reveal gap = 3 mm
- With push-to-open

Technical drawing of a rectangular frame assembly. The drawing shows a perspective view of a rectangular frame with dimensions and callouts for various components:

- Top edge:** Dimensions 45 and 6 are shown.
- Left edge:** Dimensions 11 and 7 are shown.
- Right edge:** Dimensions 32 and 17 are shown.
- Top edge callout:** $\varnothing 6 \text{ mm}$ 10 mm deep
- Left edge callout:** $\varnothing 7 \text{ mm}$ 10 mm deep
- Right edge callout:** $\varnothing 5 \text{ mm}$ 10 mm deep for safety catch
- Inset:** A circular inset shows a detail of a safety catch mechanism.

Technical drawing of a PCB layout showing dimensions and hole patterns. The drawing includes a top layer (indicated by a dashed line) and a bottom layer (indicated by a solid line). Key dimensions and features are labeled:

- 37⁰₋₁**: Dimension for the first hole pattern.
- 32**: Dimension for the second hole pattern.
- 9**: Dimension for the third hole pattern.
- Hole distance B**: Dimension for the distance between the first and second hole patterns.
- 1**: Dimension for the first hole pattern.

The drawing shows two rows of holes, each with 6 holes. The holes are arranged in a grid pattern. The top layer has a dashed line indicating the hole pattern. The bottom layer has a solid line indicating the hole pattern. The drawing also shows a small rectangular feature on the top layer and a small rectangular feature on the bottom layer.

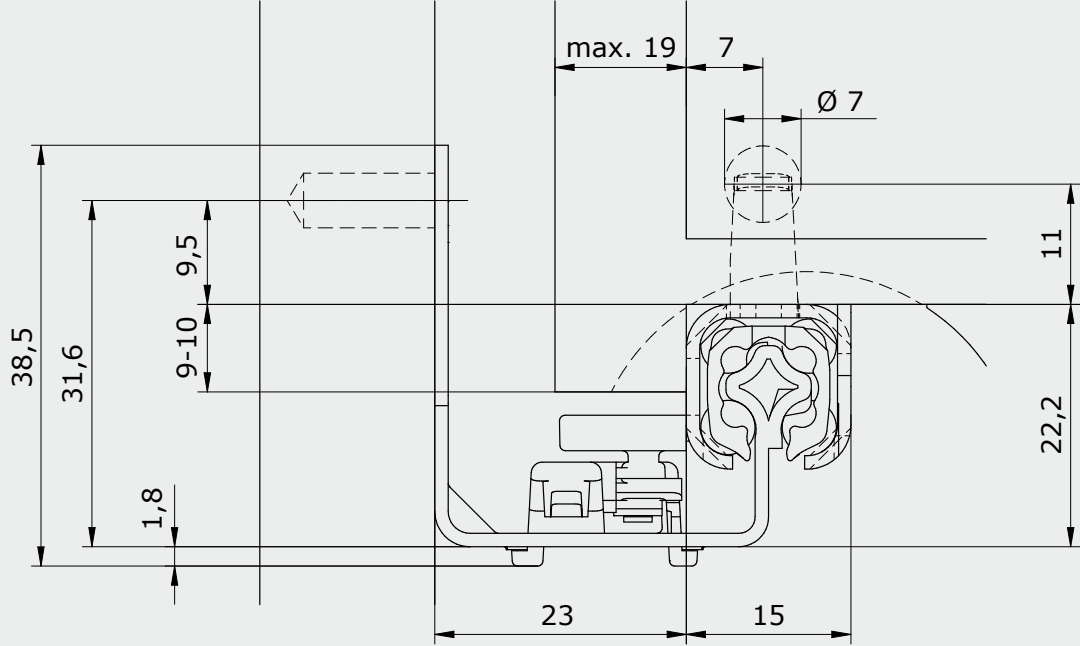
Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Push-to-Open	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	580	3612503001500	3622503001500
300	246	310	x	40	35	1400	527	3613003001500	3623003001500
350	246	360	x	40	35	1400	556	3613503001500	3623503001500
400	278	410	x	32	42	1344	602	3614003001500	3624003001500
450	310	460	x	32	42	1344	674	3614503001500	3624503001500
500	342	510	x	32	30	960	537	3615003001500	3625003001500
550	342	560	x	32	30	960	558	3615503001500	3625503001500

Single Extension PERFECT EB23

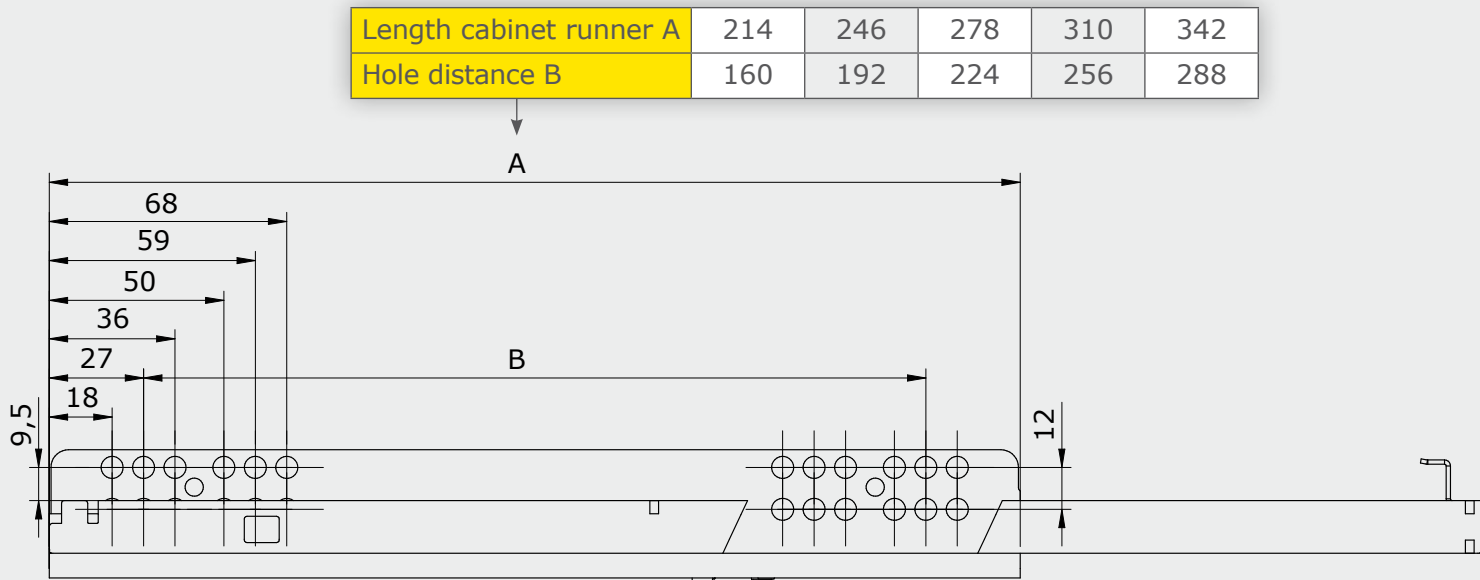
Push-to-Open and coupling



Installation Dimensions



Length and hole pattern of the cabinet runner

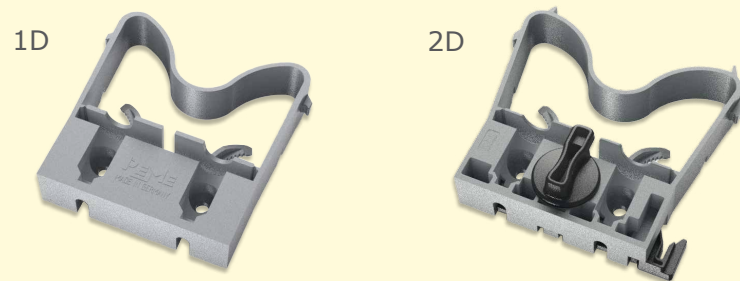


Features

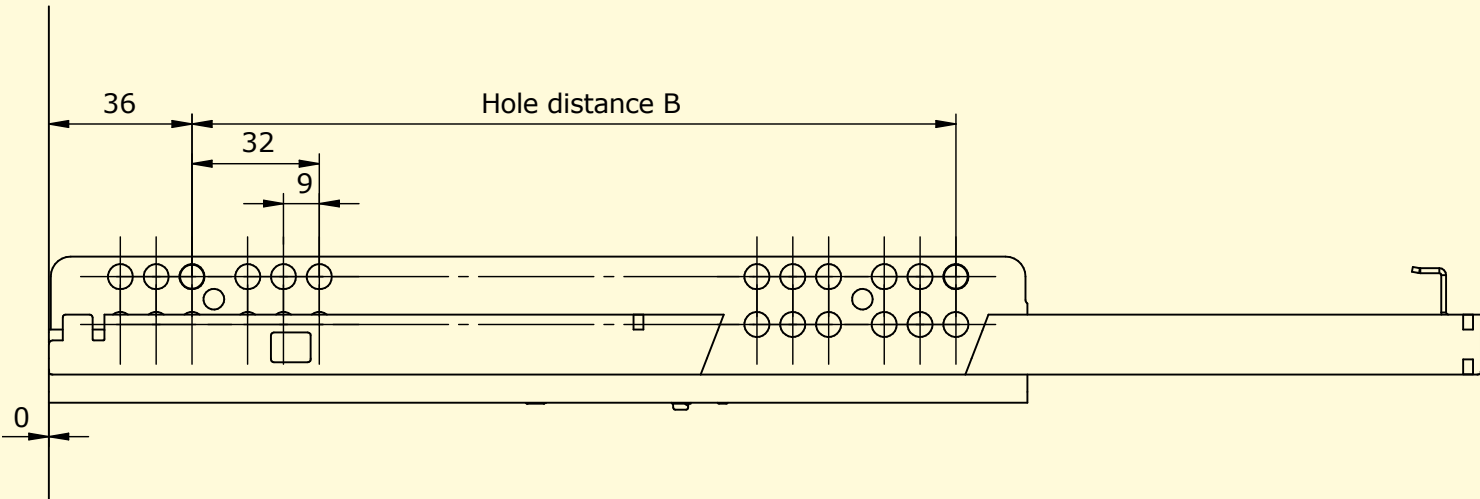
- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Installation width 23 mm (≤ 19 mm)
- Trigger path/reveal gap = 3 mm
- With push-to-open
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.



Drillings in the cabinet



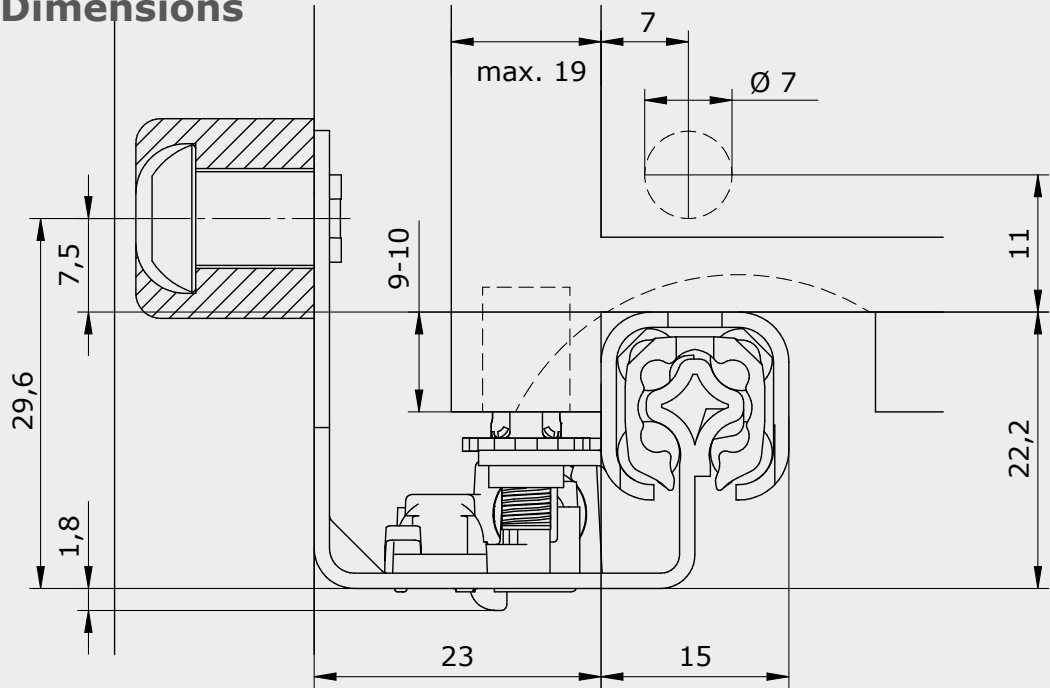
Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Push-to-Open	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	570	3612503001100	3622503001000
300	246	310	x	40	35	1400	518	3613003001100	3623003001000
350	246	360	x	40	35	1400	547	3613503001100	3623503001000
400	278	410	x	32	42	1344	594	3614003001100	3624003001000
450	310	460	x	32	42	1344	667	3614503001100	3624503001000
500	342	510	x	32	30	960	529	3615003001100	3625003001000
550	342	560	x	32	30	960	552	3615503001100	3625503001000

Single Extension PERFECT EB23

Soft-close and plug-on assembly

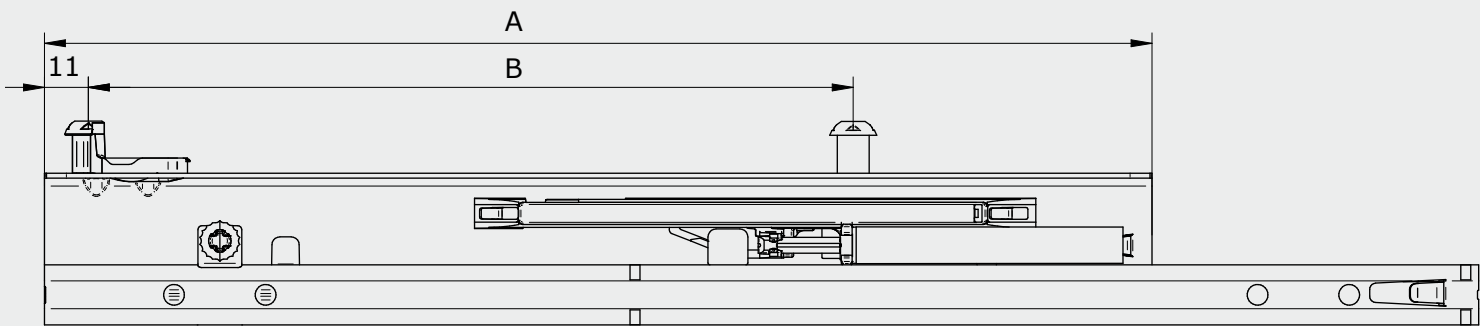


Installation Dimensions



Length and hole pattern of the cabinet runner

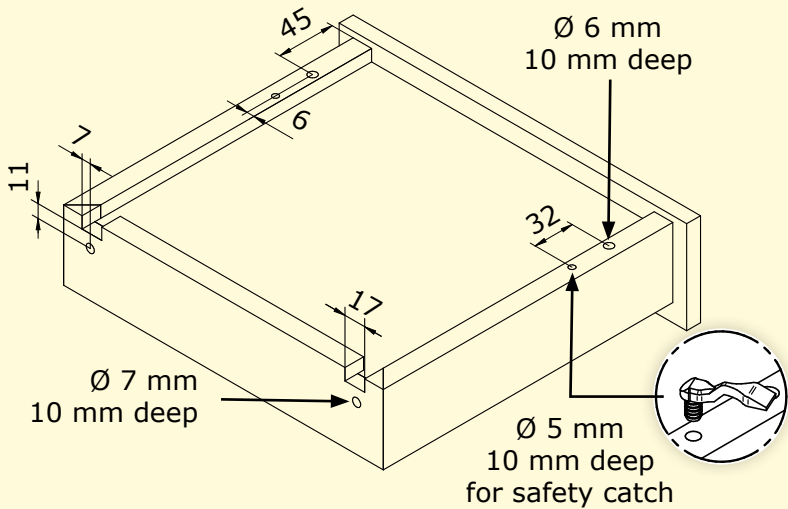
Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288



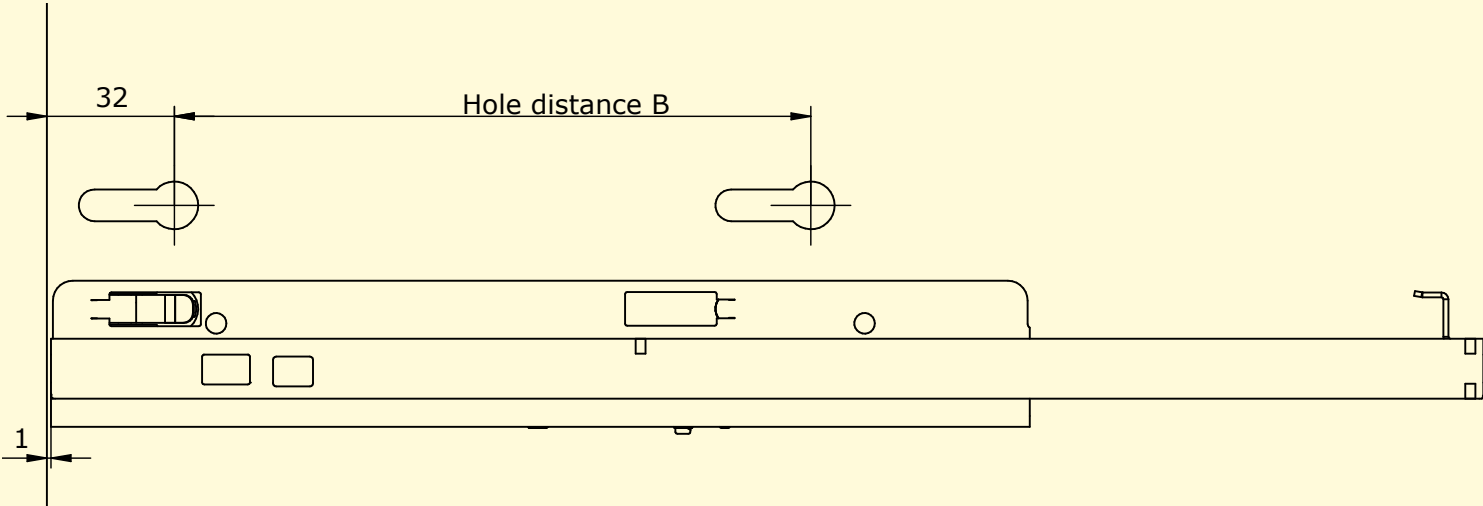
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Installation width 23 mm (≤ 19 mm)
- With soft-close

Drillings and cut-outs



Drillings in the cabinet



Drawer length in mm	Cabinet runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	260	x	40	45	1800	610	3612502011500	3622502011500
300	246	310	x	40	35	1400	551	3613002011500	3623002011500
350	246	360	x	40	35	1400	580	3613502011500	3623502011500
400	278	410	x	32	42	1344	625	3614002011500	3624002011500
450	310	460	x	32	42	1344	698	3614502011500	3624502011500
500	342	510	x	32	30	960	553	3615002011500	3625002011500
550	342	560	x	32	30	960	573	3615502011500	3625502011500



Full Extension EXTREME

Self-close	Page 58
Soft-close	Page 64
Push-to-Open	Page 72
Push-to-Open synchronization	Page 76

Product

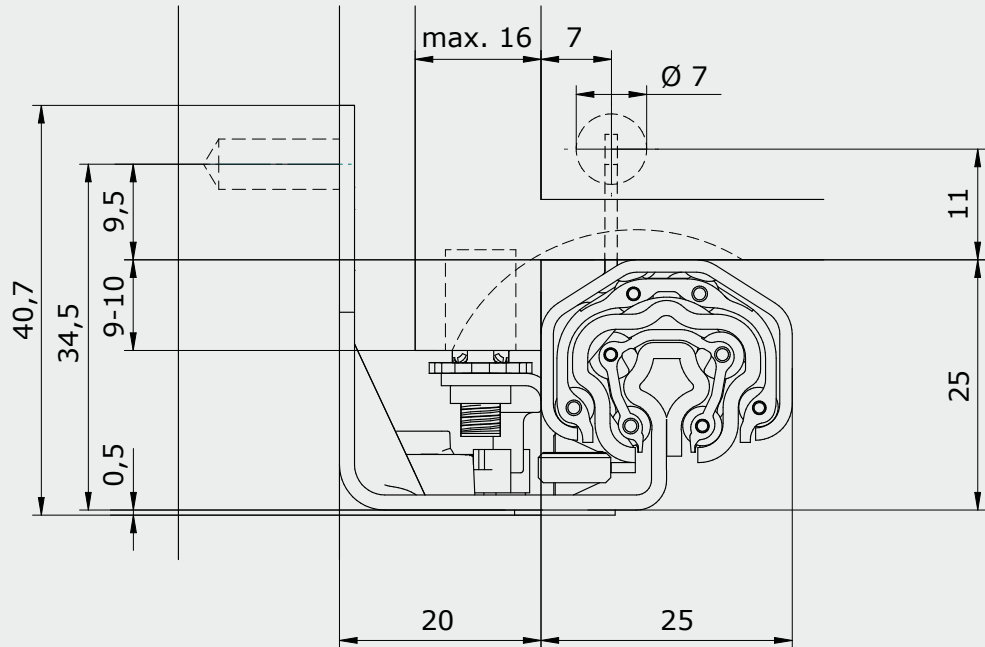
EXTREME remains calm even under the highest demands. Its uniform geometry skillfully absorbs incorrect loads. The full-extension runner is characterized by its very smooth and precise running characteristics. It therefore meets all the functional requirements of modern living - ideal for any wooden drawer.

Variants

The EXTREME full-extension runner is available with self-close, with soft-close and with the push-to-open. The following options are available for attaching and detaching drawers: plug-on assembly, 1D coupling and 2D coupling. The EXTREME full-extension runner offers two anti-lift systems for drawer locking.

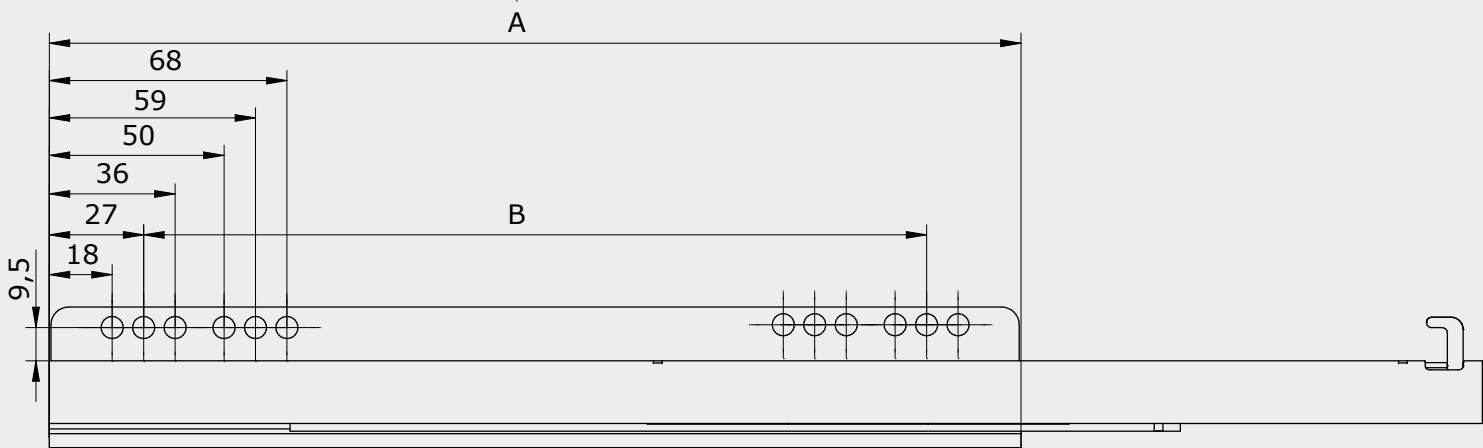


Installation Dimensions



Length and hole pattern of the cabinet runner

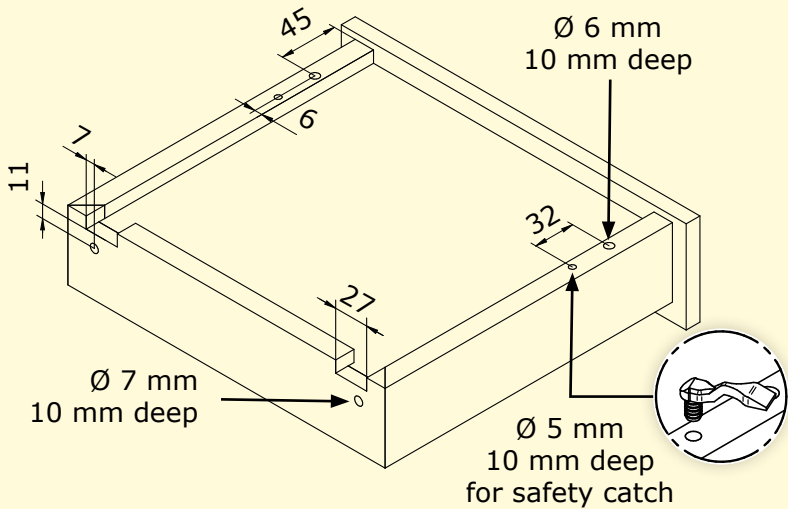
Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288



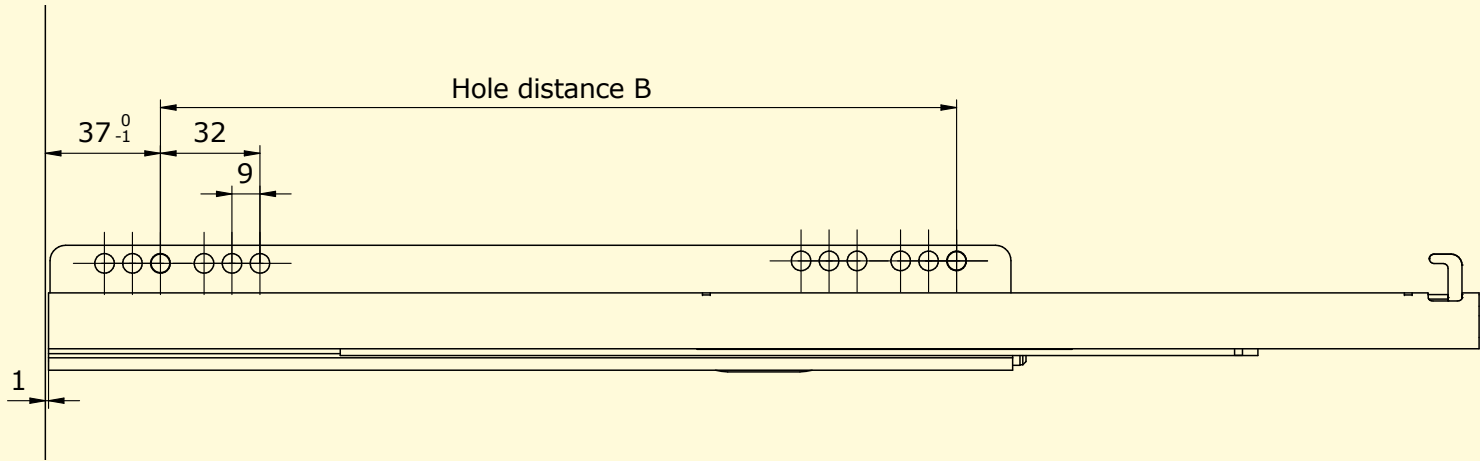
Features

- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With self-close

Drillings and cut-outs

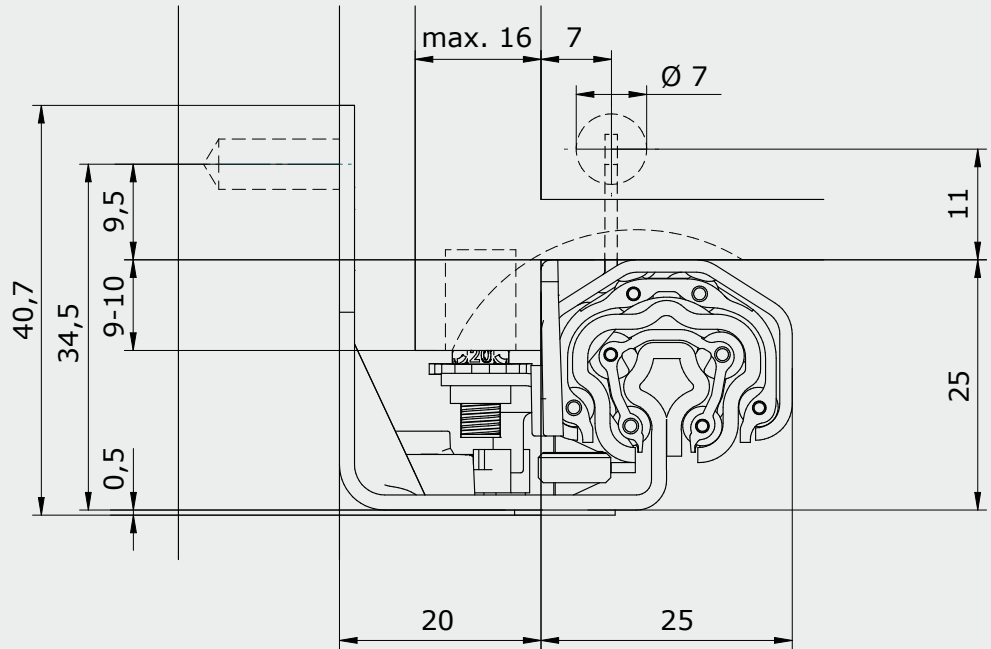


Drillings in the cabinet

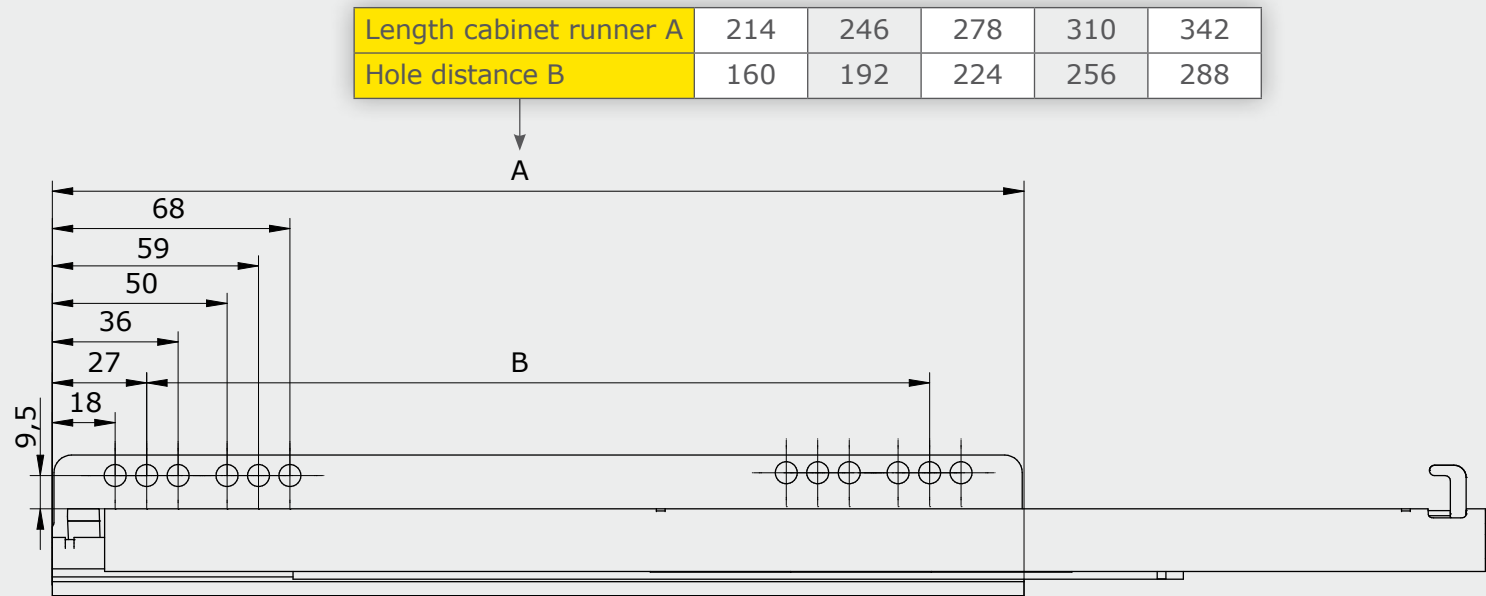


Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Self-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	24	48	1152	642	4112501001500	4122501001500
300	246	254,7	310	x	24	50	1200	774	4113001001500	4123001001500
350	246	254,7	360	x	24	50	1200	805	4113501001500	4123501001500
400	278	254,7	410	x	24	35	840	622	4114001001500	4124001001500
450	310	295,1	460	x	24	35	840	696	4114501001500	4124501001500
500	310	295,1	510	x	24	30	720	618	4115001001500	4125001001500
550	342	375,9	560	x	24	30	720	698	4115501001500	4125501001500

Installation Dimensions



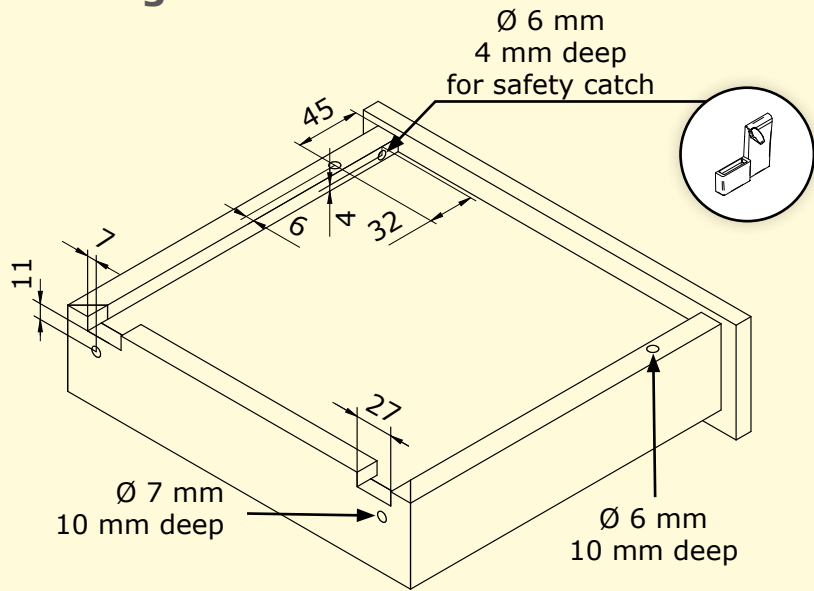
Length and hole pattern of the cabinet runner



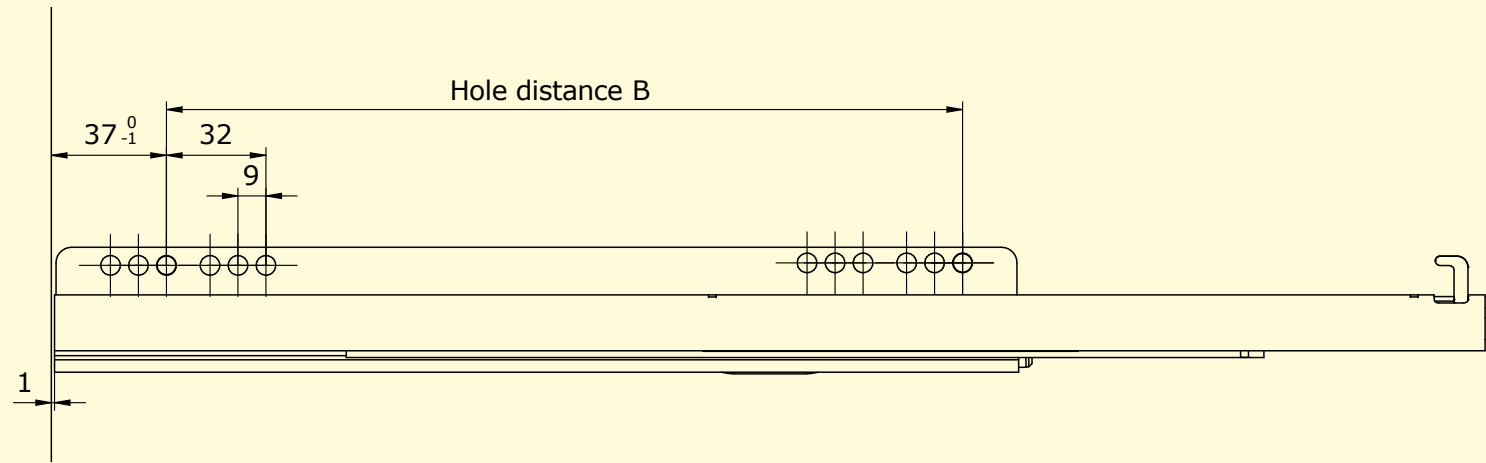
Features

- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With self-close
- With pre-assembled safety catch

Drillings and cut-outs



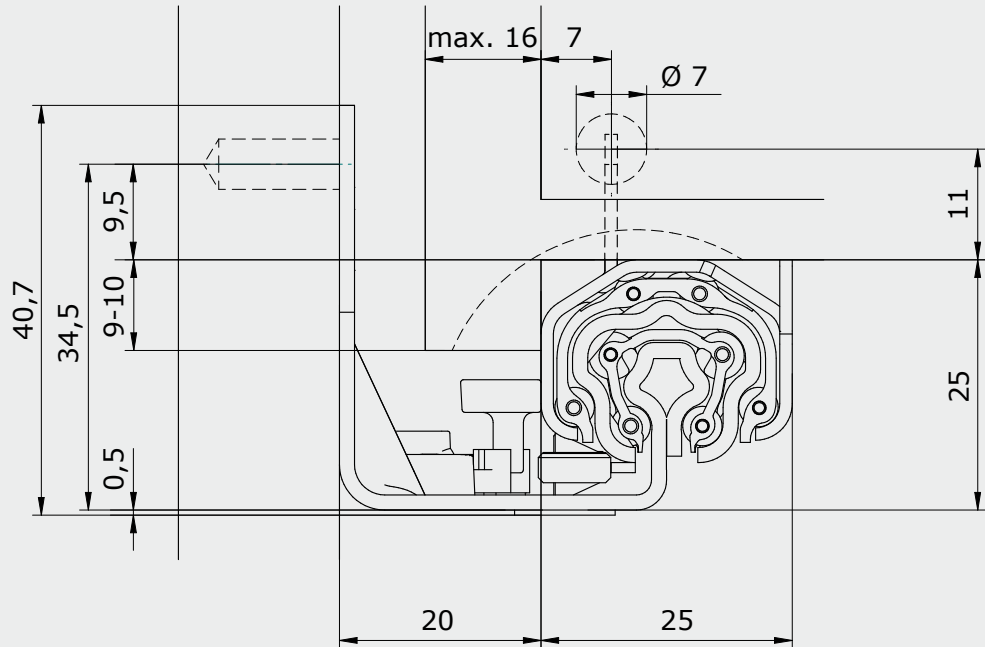
Drillings in the cabinet



Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Self-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	245	x	24	48	1152	630	4112501001200	4122501001200
300	246	254,7	295	x	24	50	1200	765	4113001001200	4123001001200
350	246	254,7	345	x	24	50	1200	735	4113501001200	4123501001200
400	278	254,7	395	x	24	35	840	616	4114001001200	4124001001200
450	310	295,1	445	x	24	35	840	683	4114501001200	4124501001200
500	310	295,1	495	x	24	30	720	613	4115001001200	4125001001200
550	342	375,9	545	x	24	30	720	693	4115501001200	4125501001200

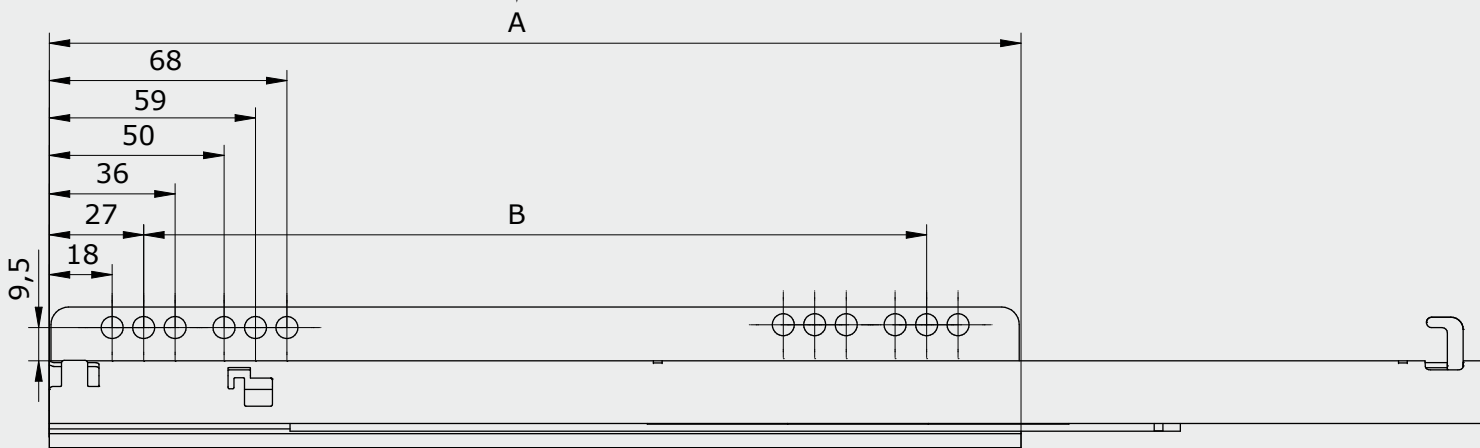


Installation Dimensions



Length and hole pattern of the cabinet runner

Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288

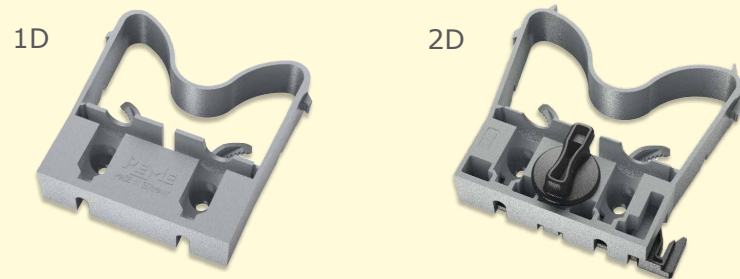


Features

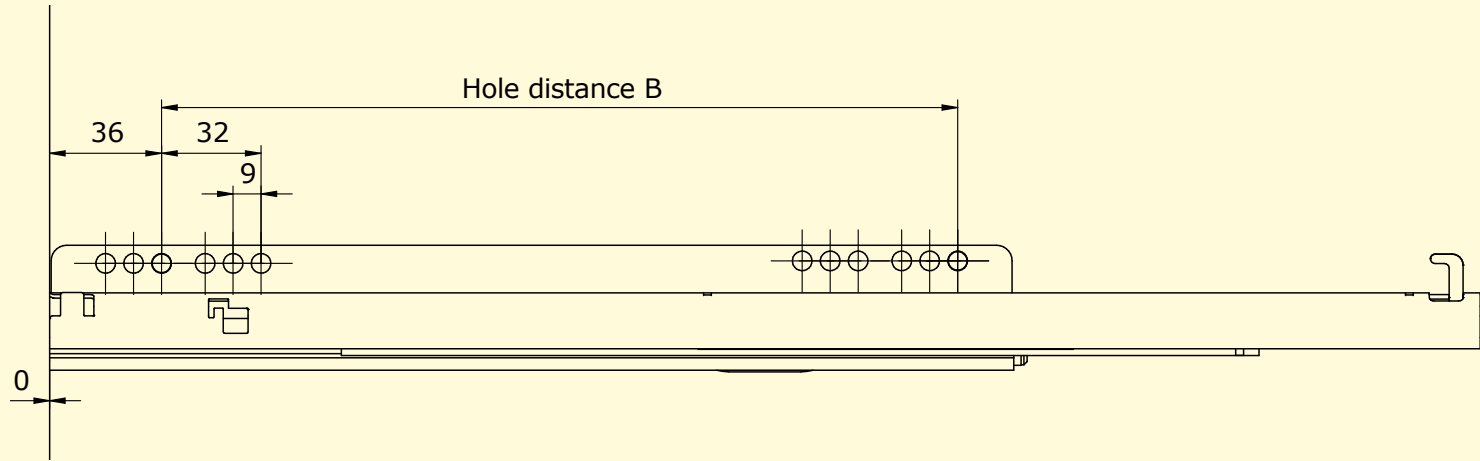
- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With self-close
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.

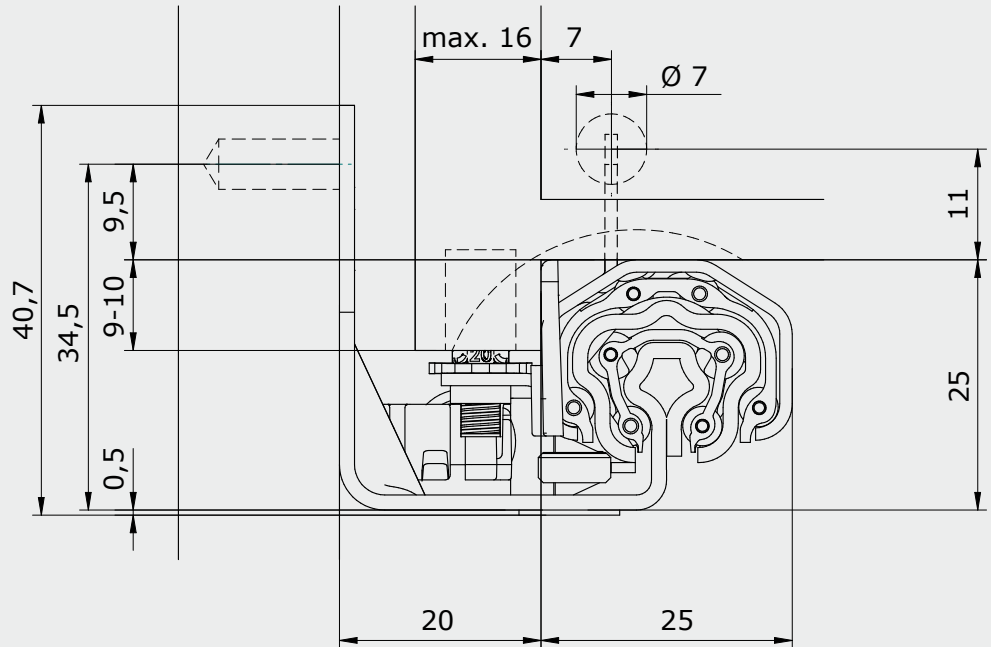


Drillings in the cabinet

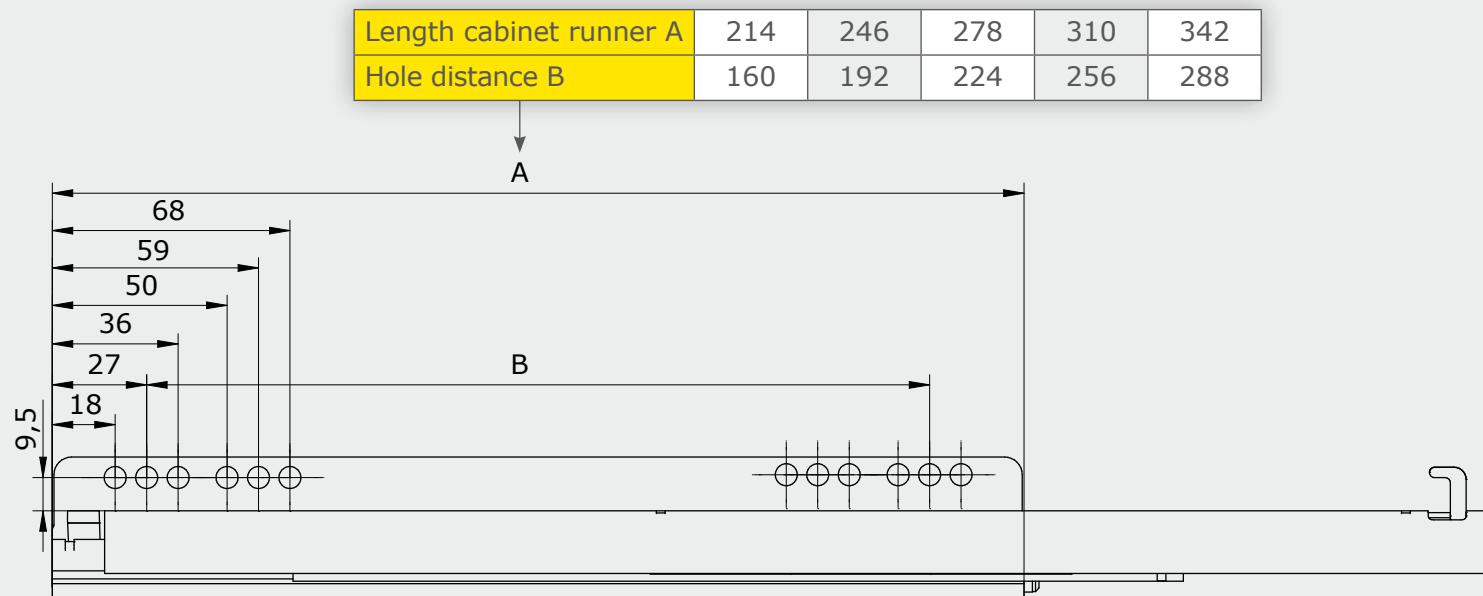


Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Self-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	24	48	1152	637	4112501001100	4122501001000
300	246	254,7	310	x	24	50	1200	770	4113001001100	4123001001000
350	246	254,7	360	x	24	50	1200	800	4113501001100	4123501001000
400	278	254,7	410	x	24	35	840	620	4114001001100	4124001001000
450	310	295,1	460	x	24	35	840	694	4114501001100	4124501001000
500	310	295,1	510	x	24	30	720	615	4115001001100	4125001001000
550	342	375,9	560	x	24	30	720	696	4115501001100	4125501001000

Installation Dimensions



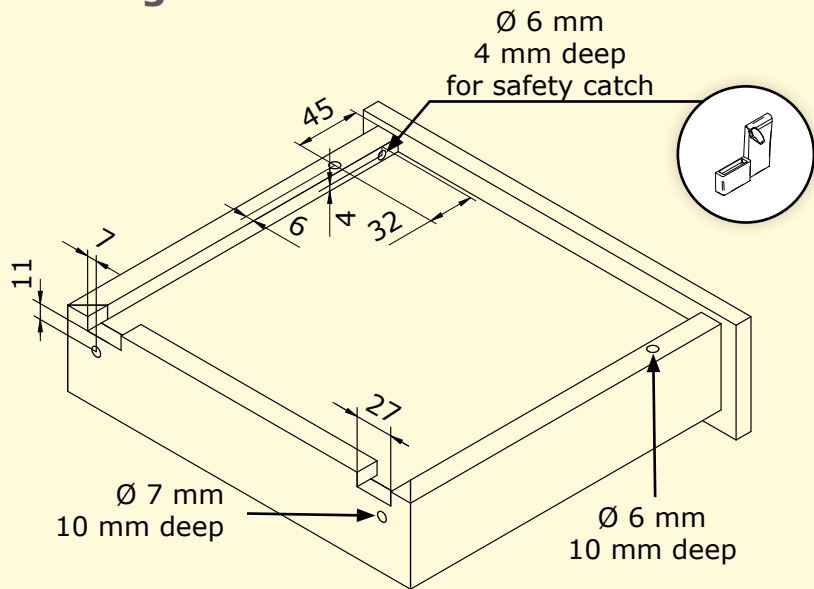
Length and hole pattern of the cabinet runner



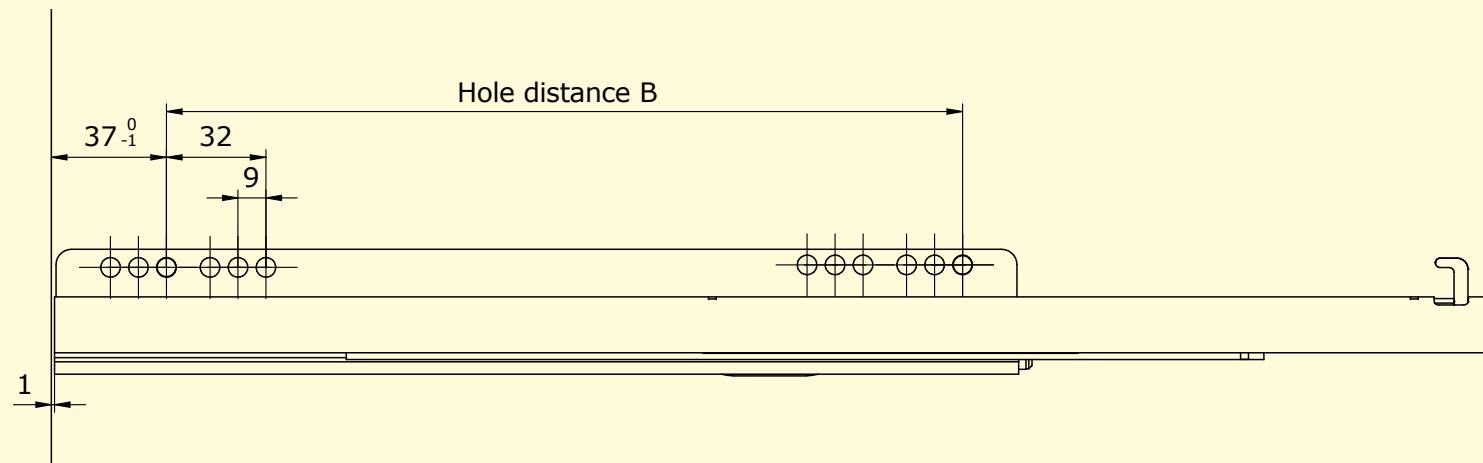
Features

- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With soft-close
- With pre-assembled safety catch

Drillings and cut-outs

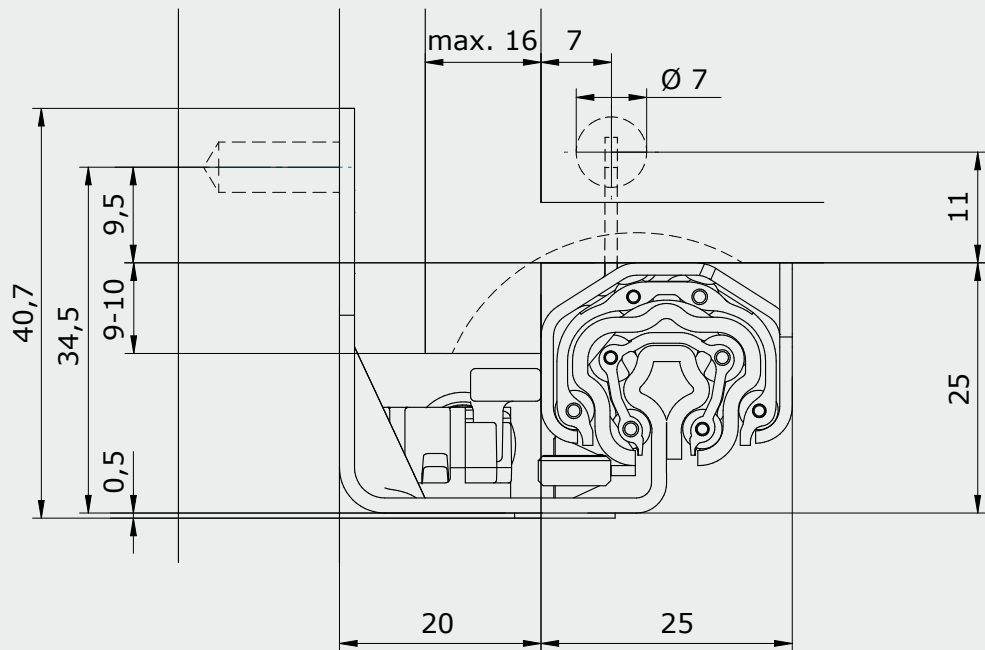


Drillings in the cabinet



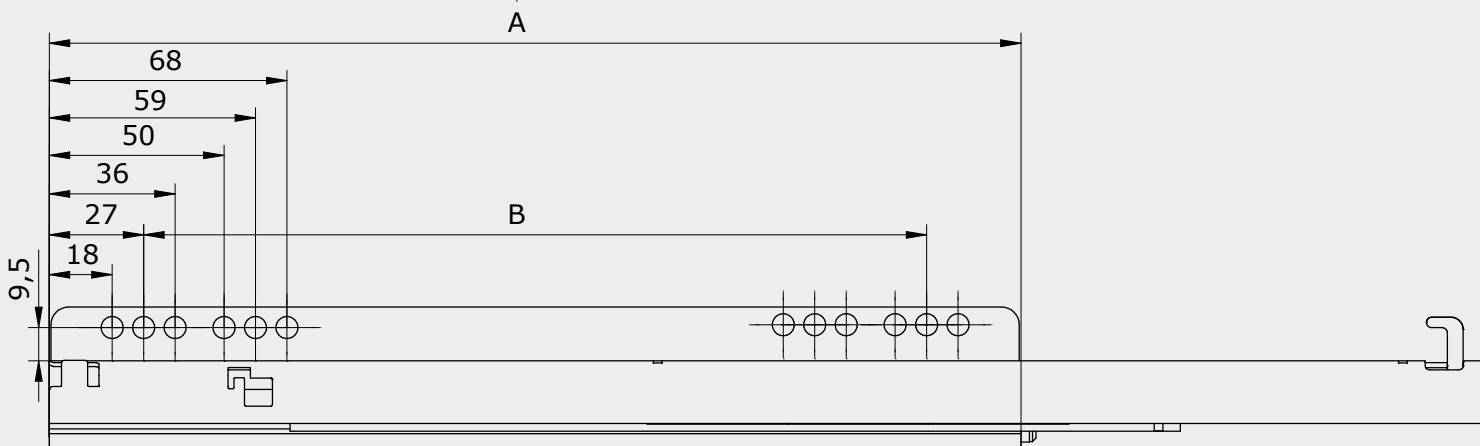
Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	245	x	24	48	1152	643	4112502001200	4122502001200
300	246	254,7	295	x	24	50	1200	776	4113002001200	4123002001200
350	246	254,7	345	x	24	50	1200	806	4113502001200	4123502001200
400	278	254,7	395	x	24	35	840	625	4114002001200	4124002001200
450	310	295,1	445	x	24	35	840	697	4114502001200	4124502001200
500	310	295,1	495	x	24	30	720	619	4115002001200	4125002001200
550	342	375,9	545	x	24	30	720	699	4115502001200	4125502001200

Installation Dimensions



Length and hole pattern of the cabinet runner

Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288

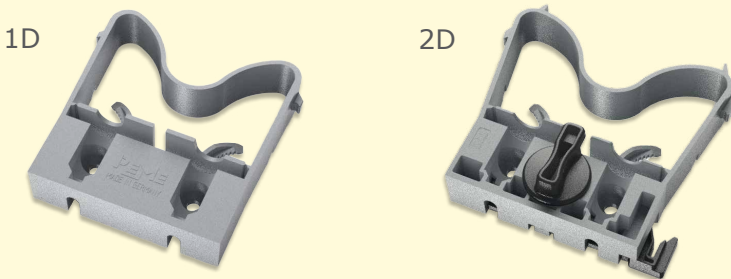


Features

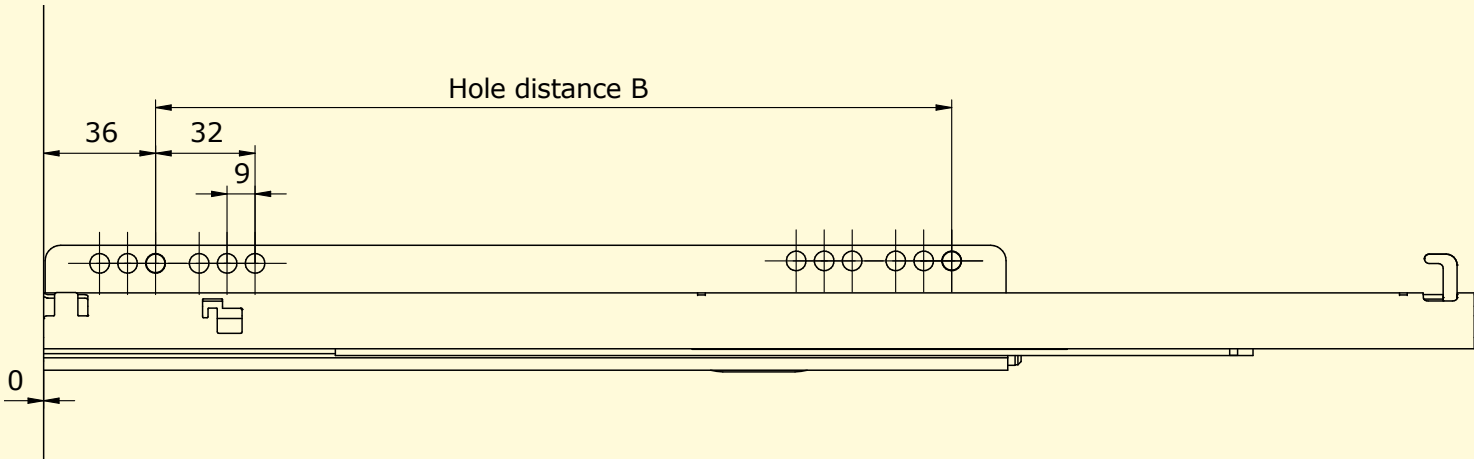
- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With soft-close
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.



Drillings in the cabinet



Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	24	48	1152	637	4112502001100	4122502001000
300	246	254,7	310	x	24	50	1200	770	4113002001100	4123002001000
350	246	254,7	360	x	24	50	1200	800	4113502001100	4123502001000
400	278	254,7	410	x	24	35	840	620	4114002001100	4124002001000
450	310	295,1	460	x	24	35	840	694	4114502001100	4124502001000
500	310	295,1	510	x	24	30	720	615	4115002001100	4125002001000
550	342	375,9	560	x	24	30	720	696	4115502001100	4125502001000

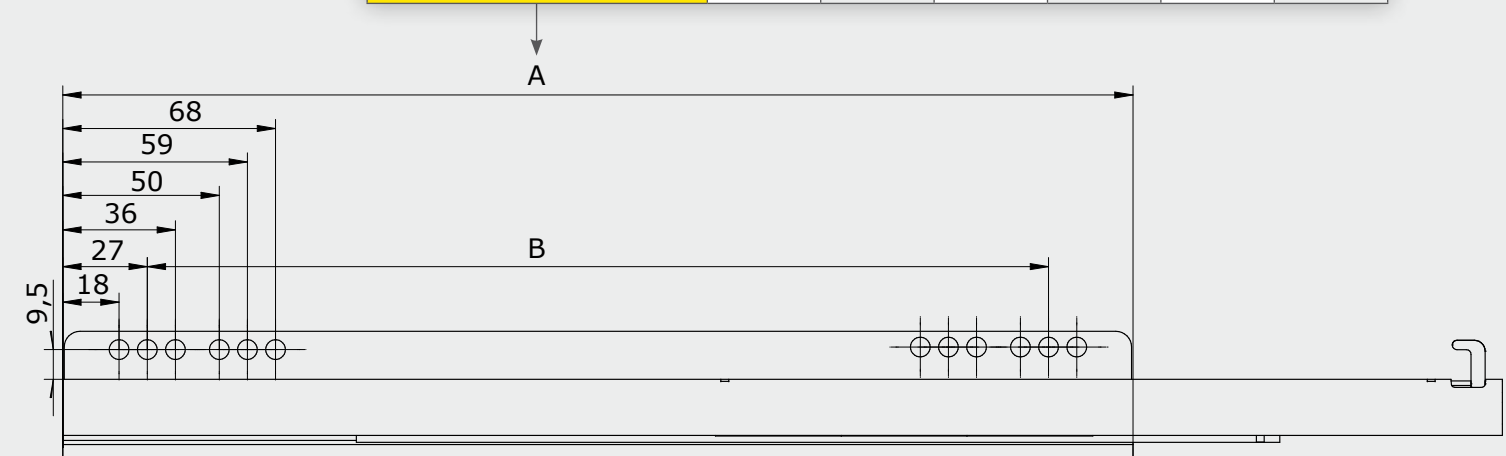
Push-to-Open and plug-on assembly



Technical drawing of a mechanical component, likely a valve or actuator, showing dimensions in millimeters. The drawing includes a side view and a top view. Key dimensions are:

- Overall height: 40,2
- Height of the main body: 34,5
- Height of the top section: 9,5
- Height of the base: 1,5
- Width of the base: 20
- Width of the top section: 25
- Maximum width of the top section: max. 16
- Radius of the top section: R 7
- Inner diameter of the top section: Ø 7
- Internal dimensions: 9-10

Length cabinet runner A	214	246	278	310	342	406
Hole distance B	160	192	224	256	288	320



- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Trigger path/reveal gap = 3 mm
- With Push-to-Open

Technical drawing of a rectangular frame assembly. The drawing shows a perspective view of a rectangular frame with a central panel. Dimensions are provided for various parts:

- Top edge: 45 mm
- Right edge: 32 mm
- Bottom edge: 27 mm
- Left edge: 11 mm
- Top-left corner: 7 mm
- Top-right corner: 6 mm

Callouts indicate hole specifications:

- Top edge: $\varnothing 6$ mm, 10 mm deep
- Bottom edge: $\varnothing 7$ mm, 10 mm deep
- Right edge: $\varnothing 5$ mm, 10 mm deep for safety catch

An inset shows a detail of the safety catch mechanism, which is a small metal component with a spring and a pin.

Technical drawing of a mechanical part, likely a bracket or support arm, showing dimensions and labels.

Dimensions:

- 37⁰₋₁ (Overall length from the left edge to the center of the first hole group)
- 32 (Distance between the center of the first hole group and the center of the second hole group)
- 9 (Radius of the semi-circular end on the right)
- Hole distance B (Distance between the center of the first hole group and the center of the second hole group)

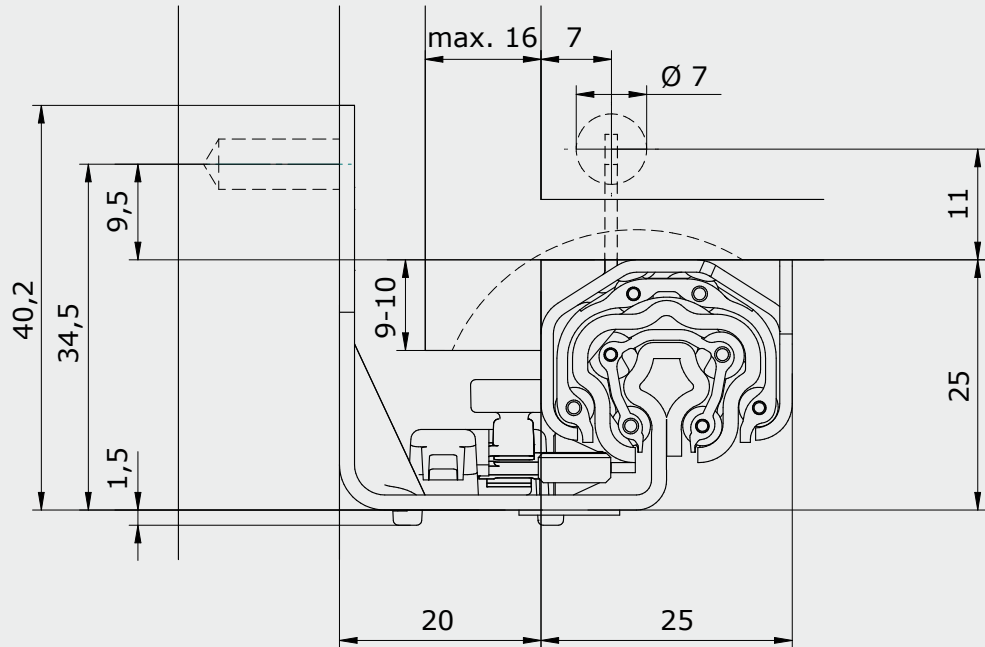
Labels:

- 1 (Reference mark at the bottom left corner)

Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Push-to-Open	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	24	48	1152	641	4112503001500	4122503001500
300	246	254,7	310	x	24	50	1200	774	4113003001500	4123003001500
350	278	254,7	360	x	24	50	1200	851	4113503001500	4123503001500
400	310	254,7	410	x	24	35	840	654	4114003001500	4124003001500
450	342	295,1	460	x	24	35	840	729	4114503001500	4124503001500
500	342	295,1	510	x	24	30	720	646	4115003001500	4125003001500
550	406	375,9	560	x	24	30	720	755	4115503001500	4125503001500

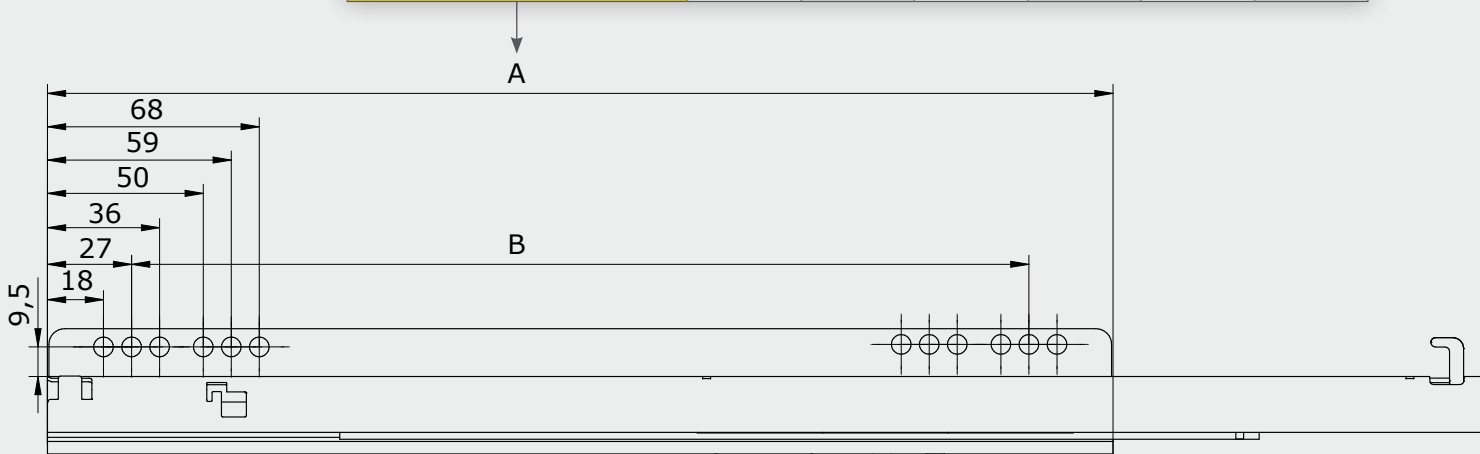


Installation Dimensions



Length and hole pattern of the cabinet runner

Length cabinet runner A	214	246	278	310	342	406
Hole distance B	160	192	224	256	288	352

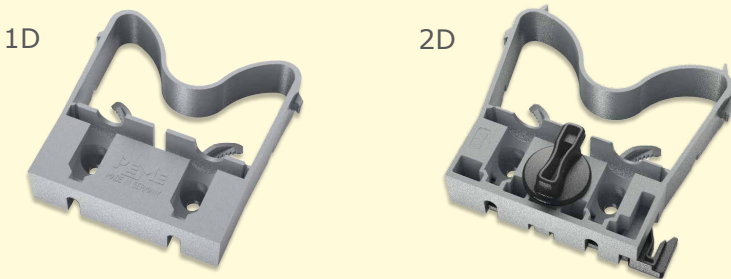


Features

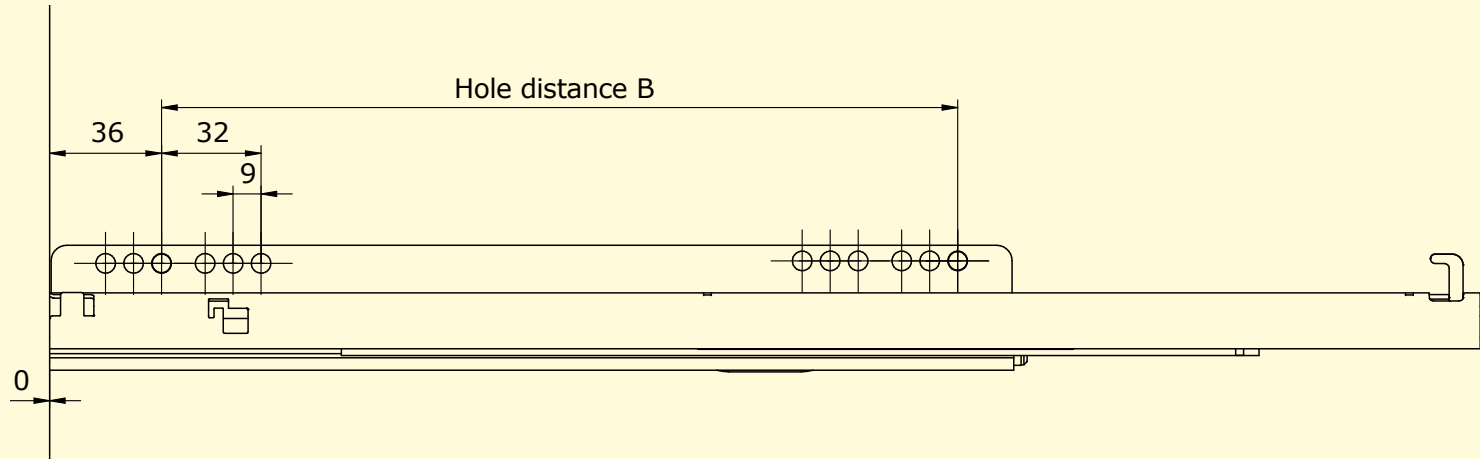
- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Trigger path/reveal gap = 3 mm
- With Push-to-Open
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.

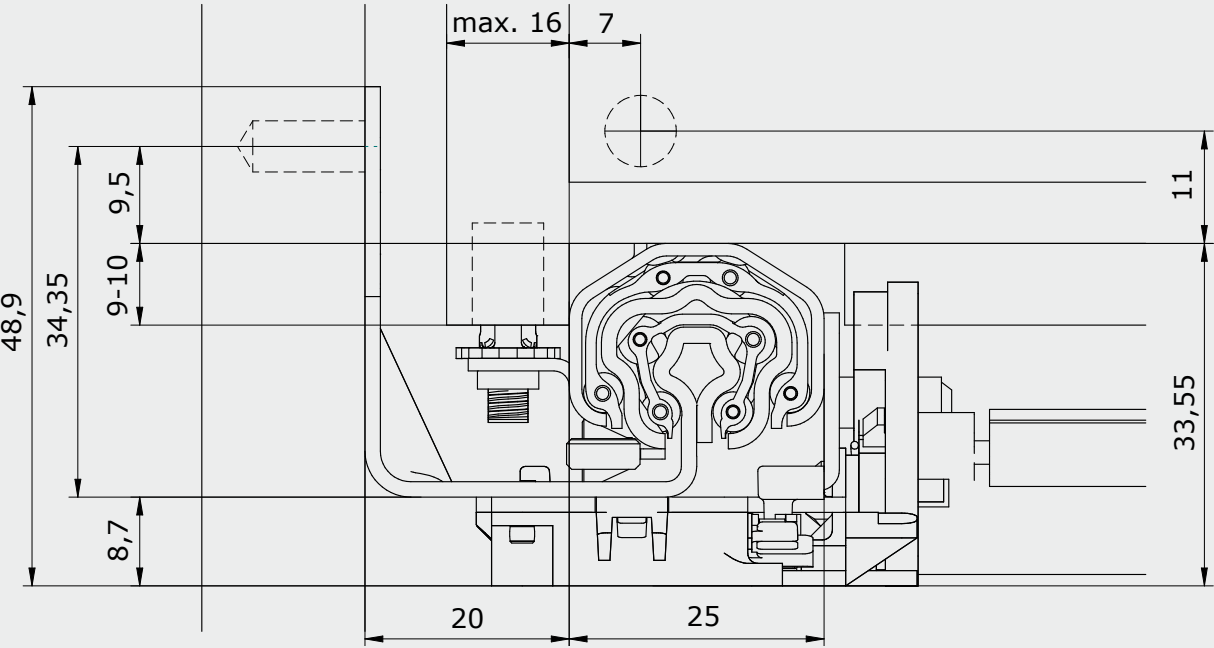


Drillings in the cabinet

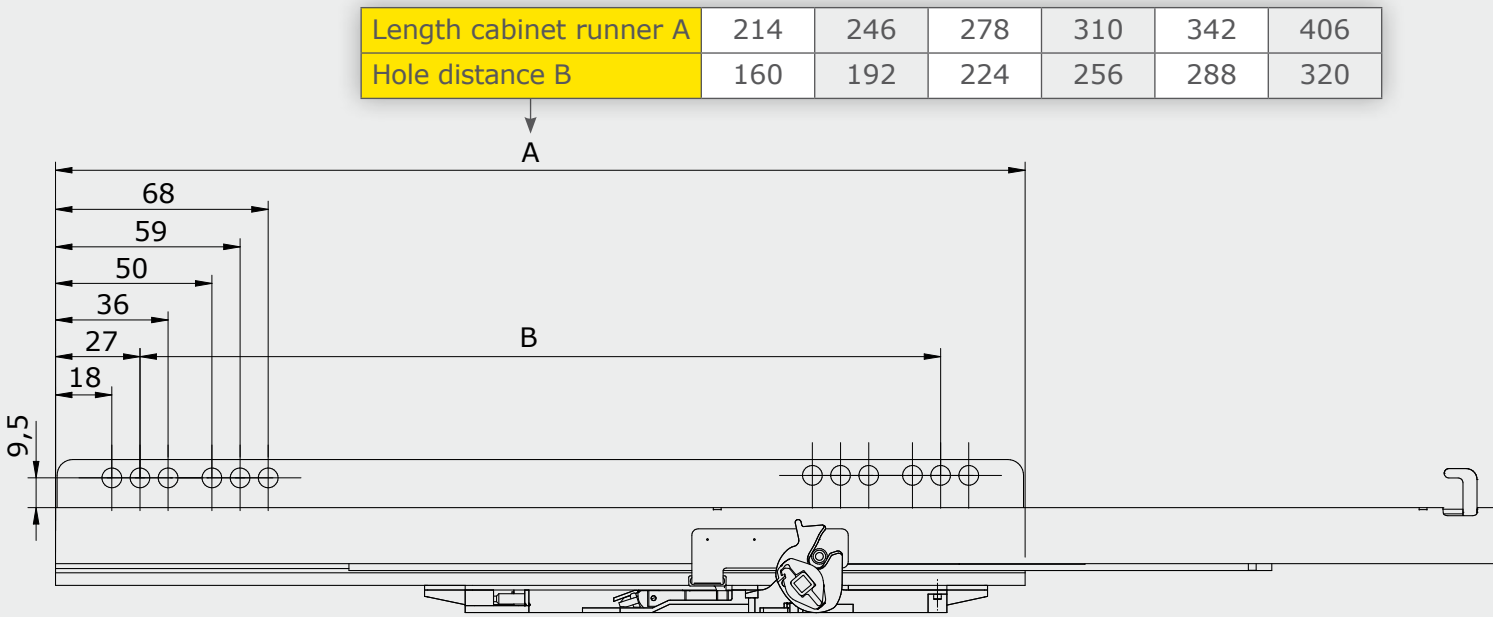


Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	24	48	1152	638	4112503001100	4122503001000
300	246	254,7	310	x	24	50	1200	770	4113003001100	4123003001000
350	278	254,7	360	x	24	50	1200	848	4113503001100	4123503001000
400	310	254,7	410	x	24	35	840	650	4114003001100	4124003001000
450	342	295,1	460	x	24	35	840	725	4114503001100	4124503001000
500	342	295,1	510	x	24	30	720	641	4115003001100	4125003001000
550	406	375,9	560	x	24	30	720	751	4115503001100	4125503001000

Installation Dimensions



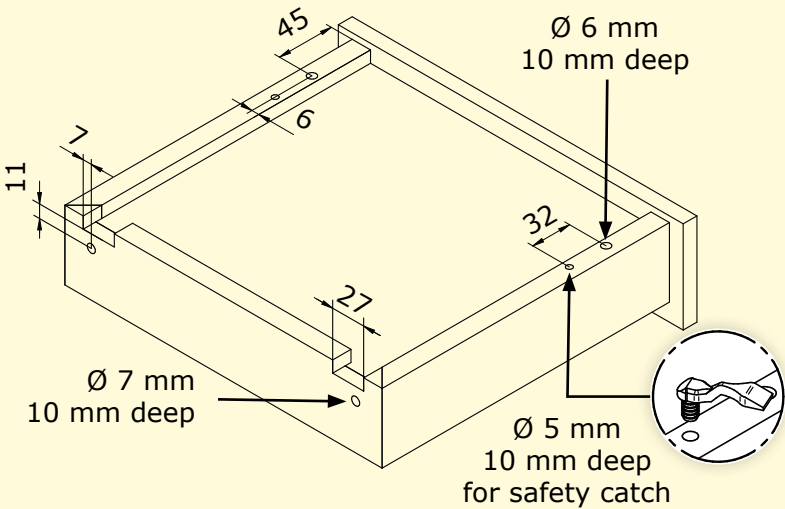
Length and hole pattern of the cabinet runner



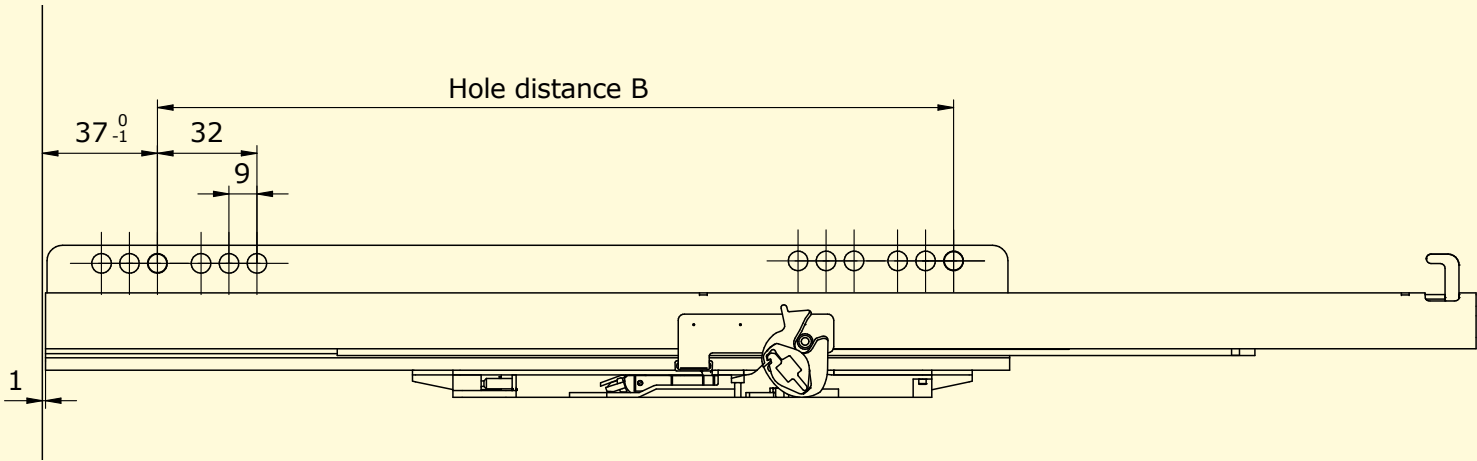
Features

- Star-shaped profile
- Loading capacity up to 30 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- Trigger path/reveal gap = 3 mm
- With Push-to-Open
- Greater sensitivity through synchronization

Drillings and cut-outs

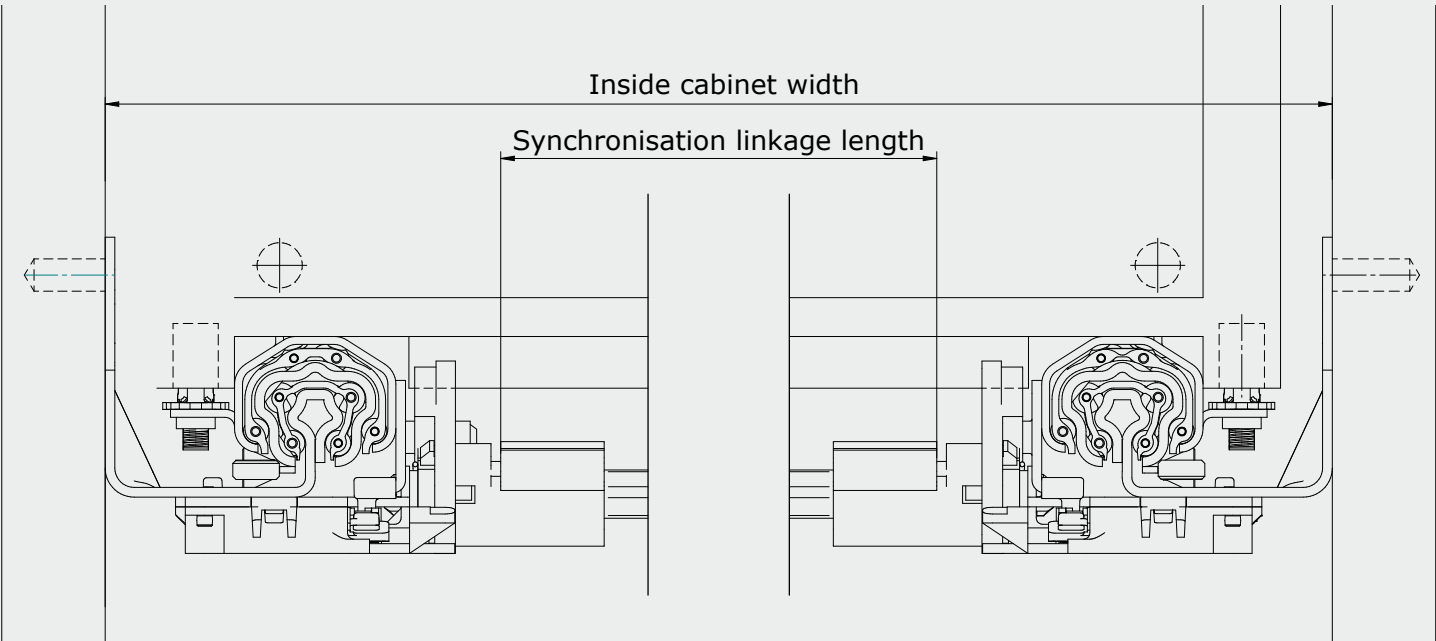


Drillings in the cabinet



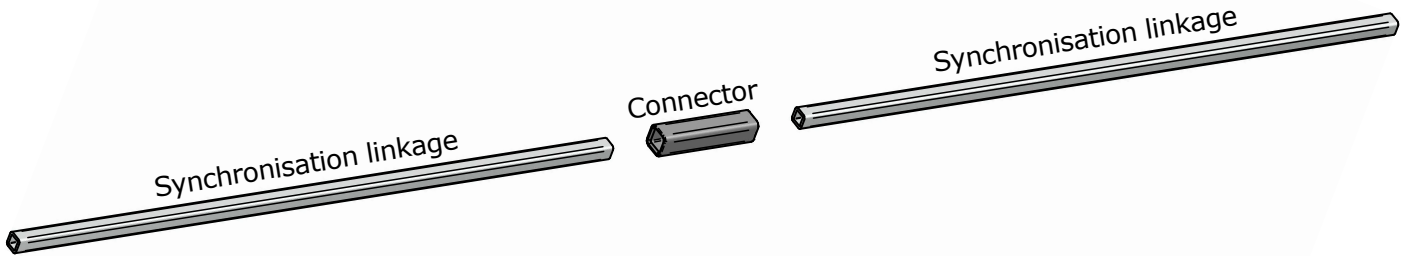
Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Push-to-Open synchronization	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	12	48	567	358	4112503011500	4122503011500
300	246	254,7	310	x	12	50	600	425	4113003011500	4123003011500
350	246	254,7	360	x	12	50	600	440	4113503011500	4123503011500
400	310	254,7	410	x	12	35	420	343	4114003011500	4124003011500
450	342	295,1	460	x	12	35	420	387	4114503011500	4124503011500
500	342	295,1	510	x	12	30	360	338	4115003011500	4125003011500
550	406	375,9	560	x	12	30	360	379	4115503011500	4125503011500

Calculation synchronization linkage



Example calculation

Synchronisation linkage length = Inside cabinet width - 102 mm



Article overview

Product:	Synchronization linkage	Connector
Dimensions:	6x6 mm, 1100 mm long	9x9 mm, 40 mm long
Material:	Aluminium	Plastic
Info:	For self-cutting	For extending the synchronizer linkage
Order number:	2060000000026	2060000000027



Full Extension EXTREME PEANUT®

Soft-close _____ Page 82
Push-to-Open _____ Page 86

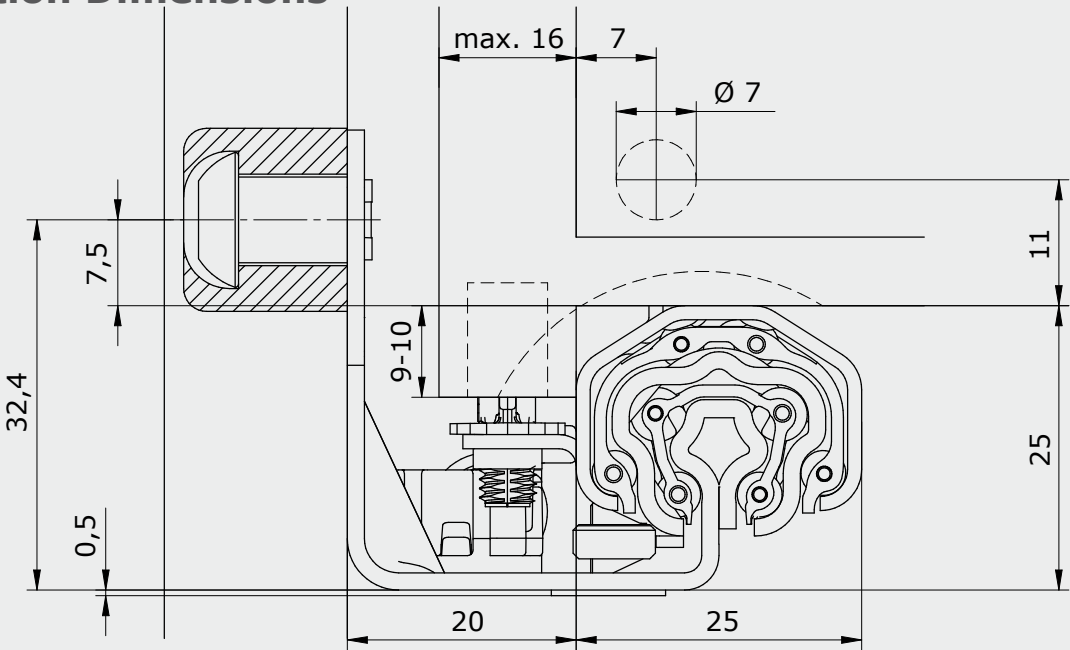
Product

EXTREME remains calm even under the highest demands. Its uniform geometry skilfully absorbs incorrect loads. The full-extension runner is characterised by its very smooth and precise running behaviour. The PEANUT® connection technology also enables the drawer runner to be fitted without tools. EXTREME PEANUT® therefore fulfils all the functional requirements of modern living - ideal for any wooden drawer. It is optionally available with soft-close and with push-to-open.

PEANUT® connection technology

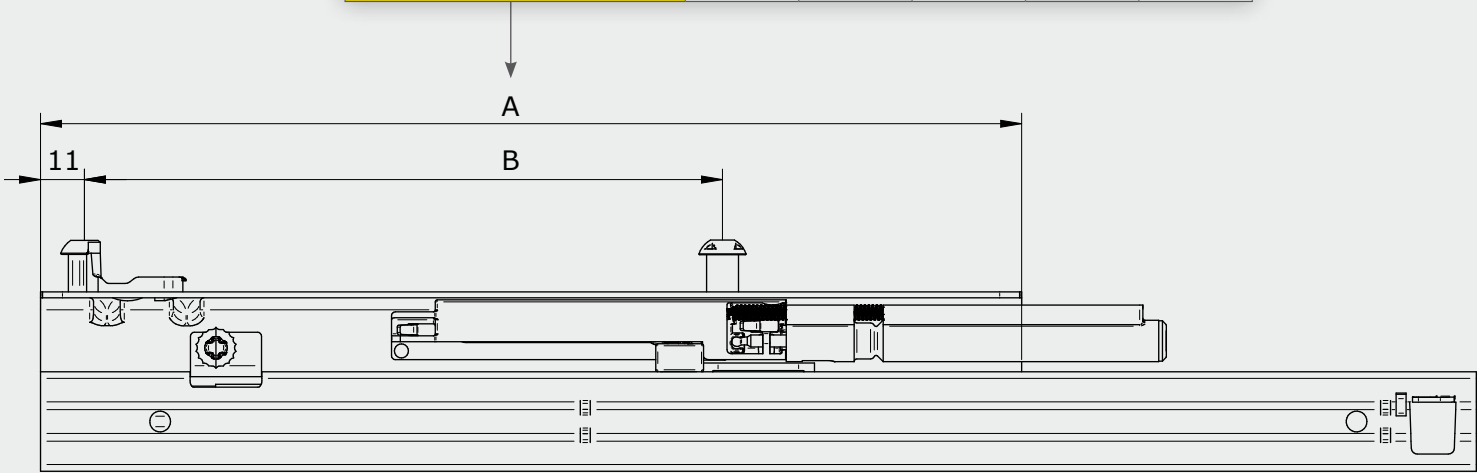
The PEANUT® is an invisible connector which allows the EXTREME slide to be mounted quickly and easily without tools. The PEANUT® is made of reinforced glass fibre nylon, which ensures a high clamping force when inserted into the cabinet wall. The PEANUT® head is specifically designed to maximise ease of assembly and joint strength. The EXTREME concealed slides can thus be installed quickly, easily and without tools.

Installation Dimensions



Length and hole pattern of the cabinet runner

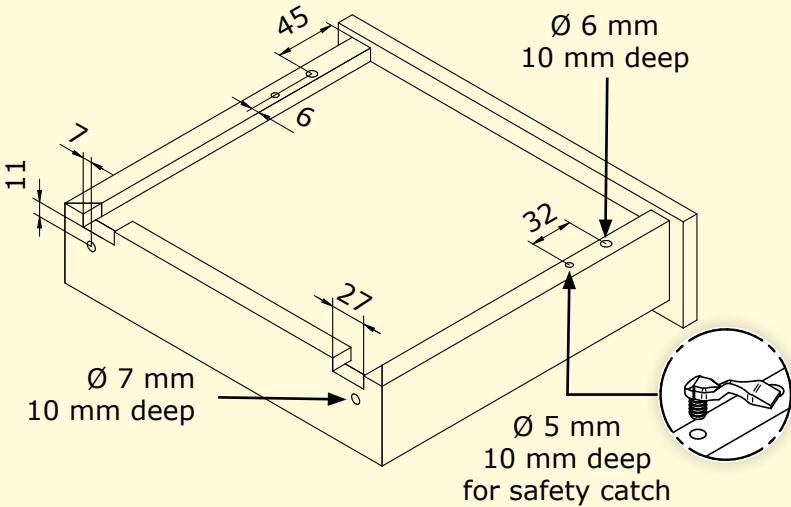
Length cabinet runner A	214	246	278	310	342
Peanut hole distance B	128	160	192	224	256



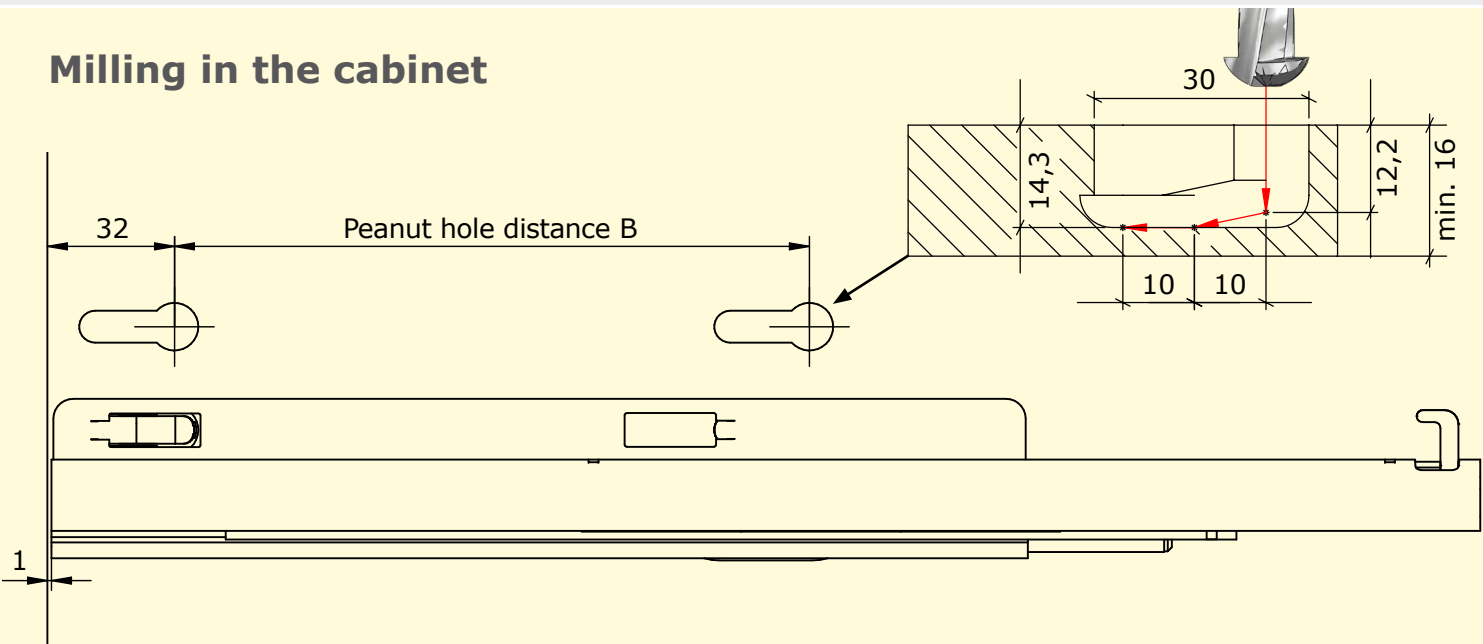
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With PEANUT® connecting fittings
- Quick and easy assembly
- With soft-close

Drillings and cut-outs

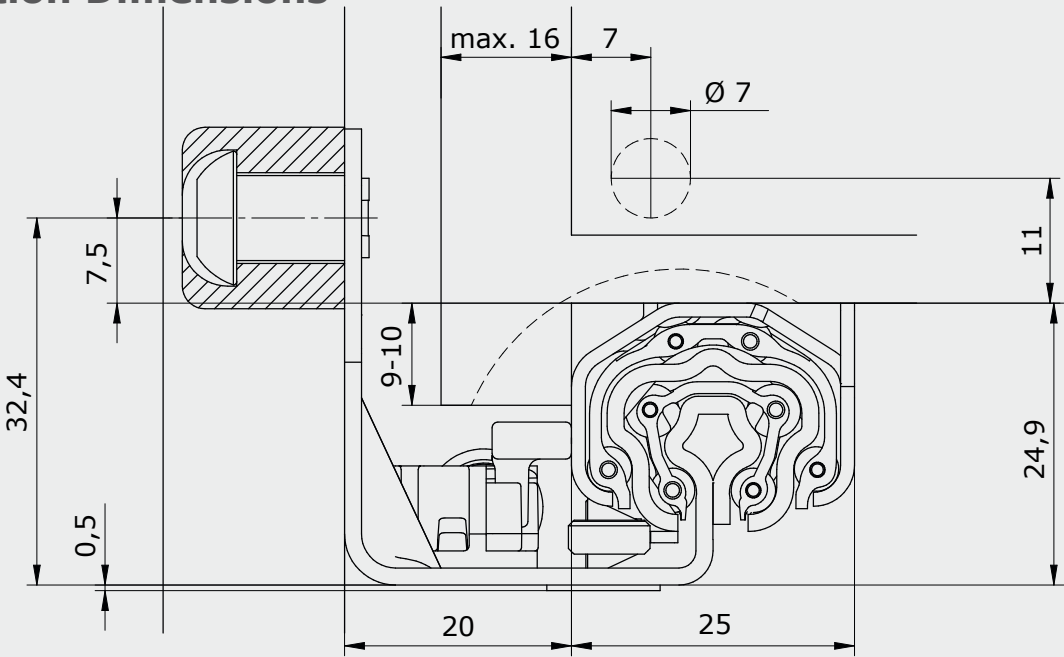


Milling in the cabinet

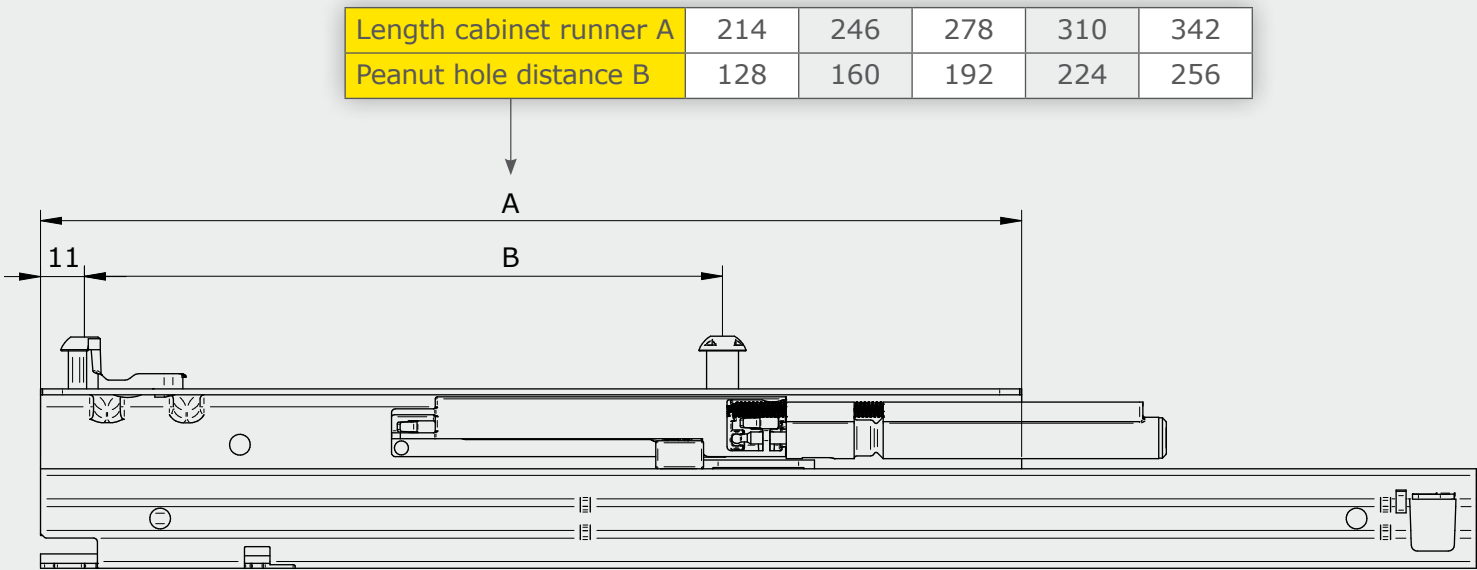


Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	21	48	1008	578	4112502009000	4122502009000
300	246	254,7	310	x	21	50	1050	695	4113002009000	4123002009000
350	246	254,7	360	x	21	50	1050	721	4113502009000	4123502009000
400	278	254,7	410	x	21	35	735	558	4114002009000	4124002009000
450	310	295,1	460	x	21	35	735	623	4114502009000	4124502009000
500	310	295,1	510	x	21	30	630	552	4115002009000	4125002009000
550	342	375,9	560	x	21	30	630	624	4115502009000	4125502009000

Installation Dimensions



Length and hole pattern of the cabinet runner

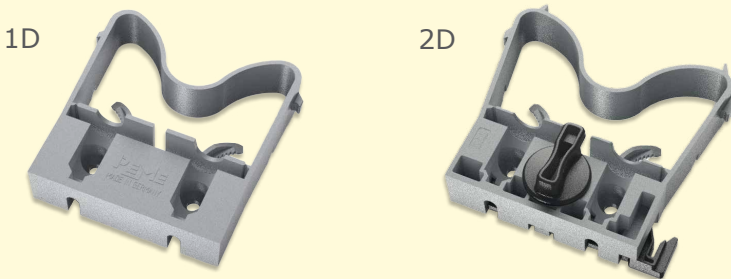


Features

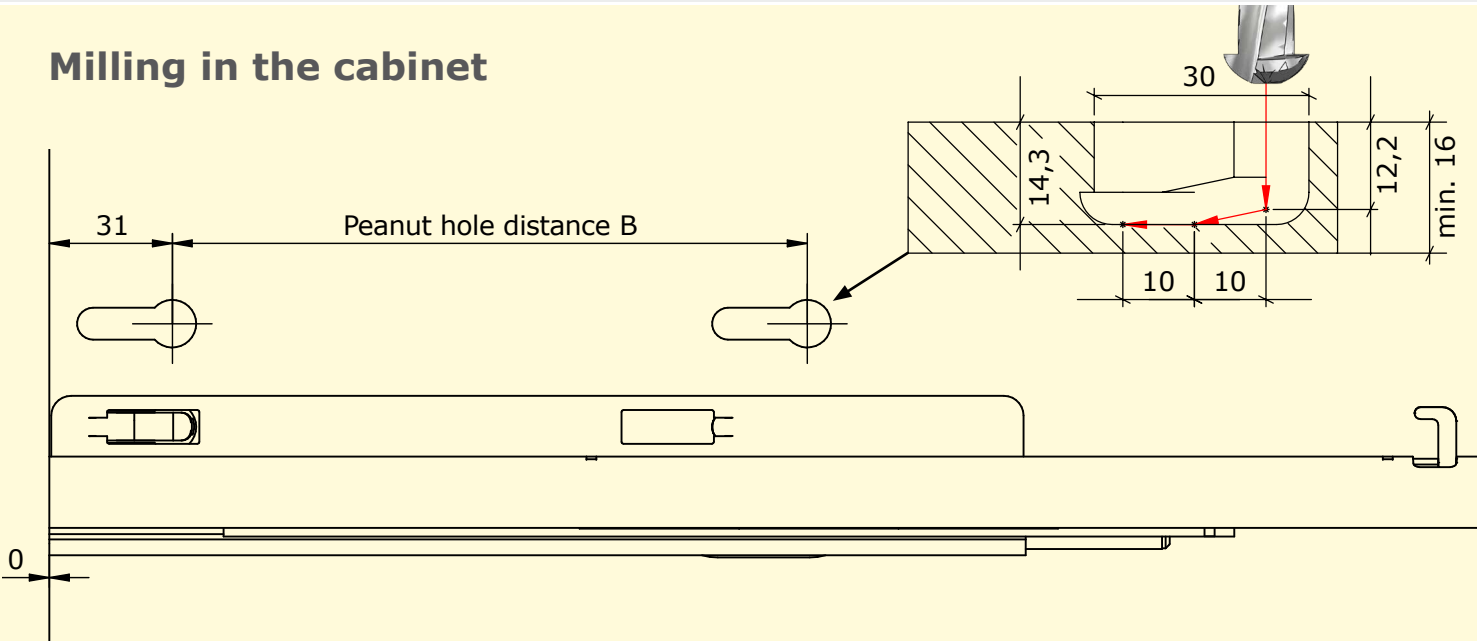
- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With PEANUT® connecting fittings
- Quick and easy assembly of the drawer
- With soft-close
- Optionally with 1D or 2D coupling

Coupling technology

The types of couplings make the mounting and demounting of drawers quick and easy. All in one: safety catch, coupling and alignment. Available either as 1D (height adjustment), or 2D (height and side adjustment). A precise joint pattern can be achieved quickly, easily and without tools.

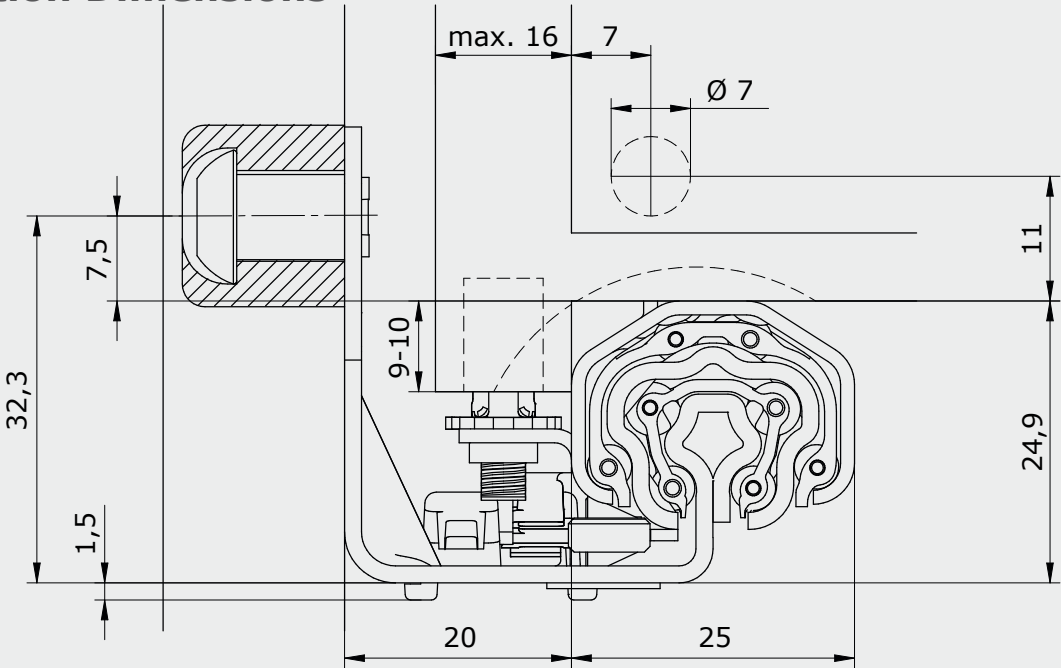


Milling in the cabinet

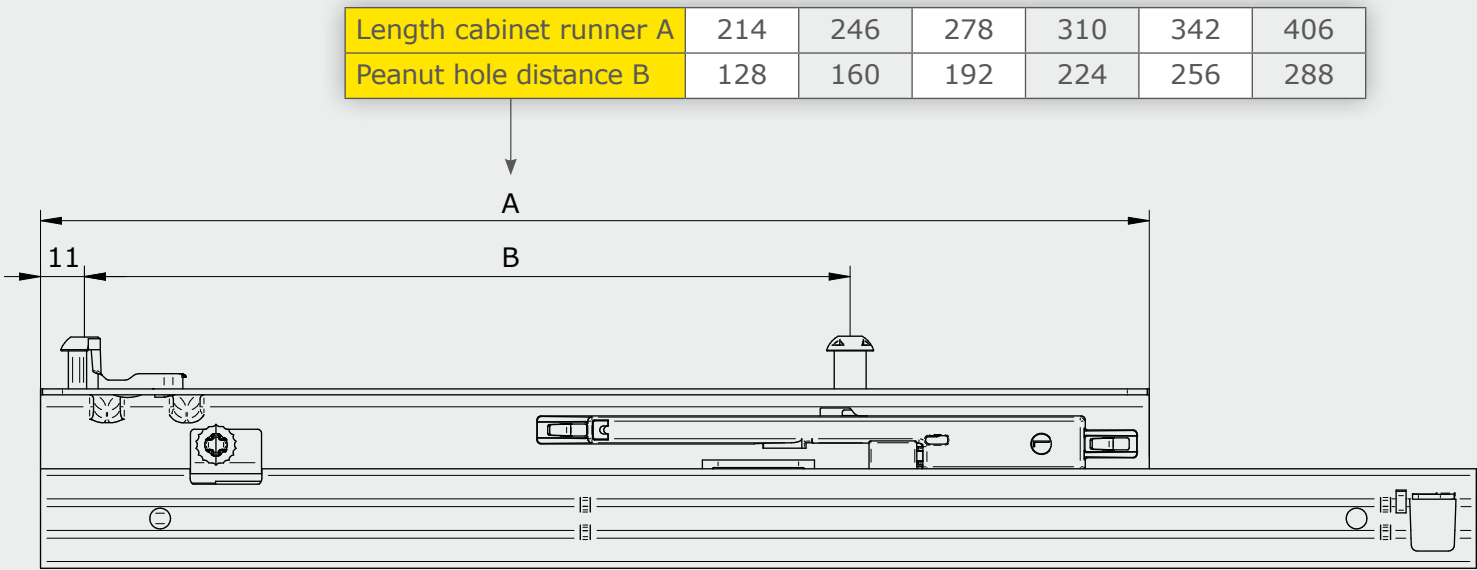


Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Soft-close	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	21	48	1008	569	4112502009200	4122502009100
300	246	254,7	310	x	21	50	1050	691	4113002009200	4123002009100
350	246	254,7	360	x	21	50	1050	717	4113502009200	4123502009100
400	278	254,7	410	x	21	35	735	555	4114002009200	4124002009100
450	310	295,1	460	x	21	35	735	620	4114502009200	4124502009100
500	310	295,1	510	x	21	30	630	550	4115002009200	4125002009100
550	342	375,9	560	x	21	30	630	622	4115502009200	4125502009100

Installation Dimensions



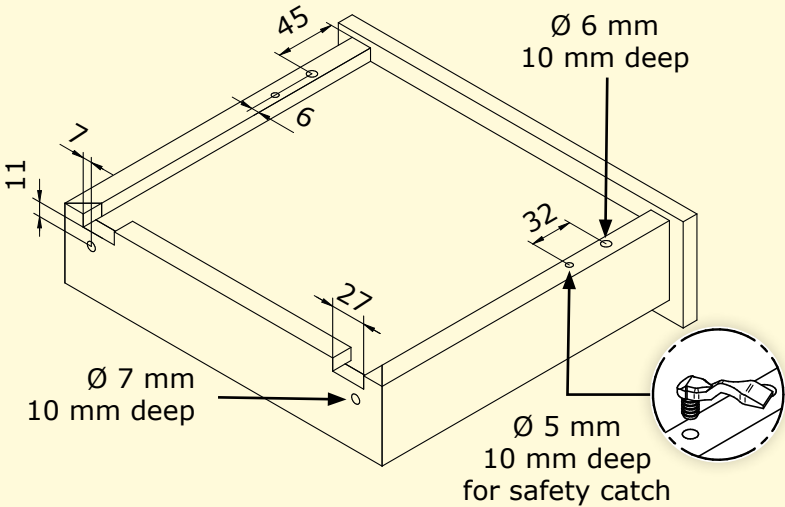
Length and hole pattern of the cabinet runner



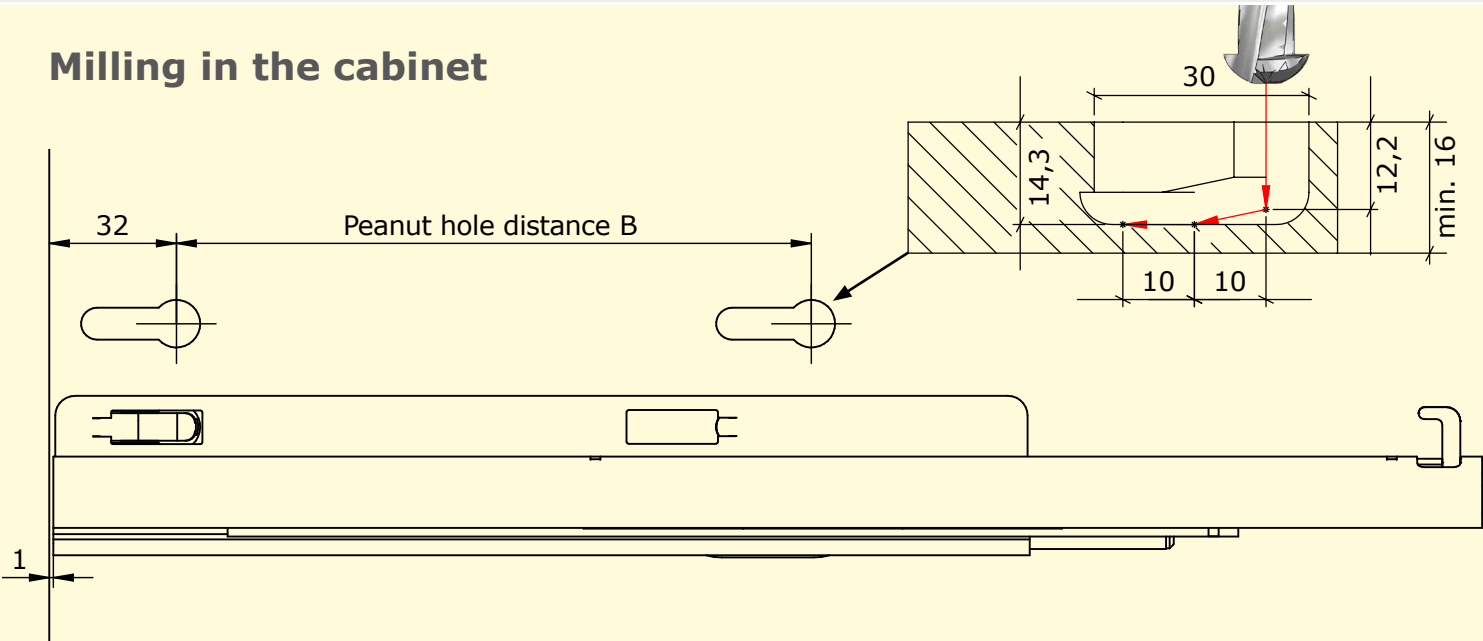
Features

- Star-shaped profile
- Loading capacity up to 25 kg
- Lengths from 250 to 550 mm
- Quick plug-on assembly of the drawer
- Stepless height adjustment
- High tracking stability with smooth running
- Perfect height and lateral stability
- With PEANUT® connecting fittings
- Quick and easy assembly
- Trigger path/reveal gap = 3 mm
- With Push-to-Open

Drillings and cut-outs



Milling in the cabinet



Drawer length in mm	Cabinet runner in mm	Middle runner in mm	Drawer runner in mm	Push-to-Open	Runners/Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum	Order number left side	Order number right side
250	214	214,3	260	x	21	48	1008	566	4112503009000	4122503009000
300	246	254,7	310	x	21	50	1050	683	4113003009000	4123003009000
350	278	254,7	360	x	21	50	1050	750	4113503009000	4123503009000
400	310	254,7	410	x	21	35	735	577	4114003009000	4124003009000
450	342	295,1	460	x	21	35	735	643	4114503009000	4124503009000
500	342	295,1	510	x	21	30	630	570	4115003009000	4125003009000
550	406	375,9	560	x	21	30	630	665	4115503009000	4125503009000



Ball bearing runners

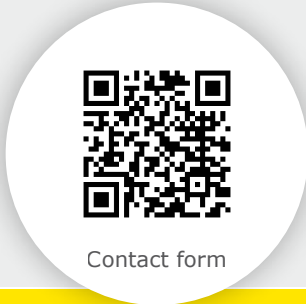
17mm groove	Page 90-93
27mm groove	Page 94-97
37mm groove	Page 98-101

Product

Precision slides with ball cage and self-closing mechanism for a 17, 27 and 37 mm drawer groove. Available as single and full extension slides with a maximum load of 10, 15 and 25 kg. Easy to assemble which allows minimal installation effort and thus offers some decisive advantages for customers and their end users.

Request and order

Do you have any questions about our products or would like to have an non-binding offer? Then simply contact us now.
We'll be glad to help you!

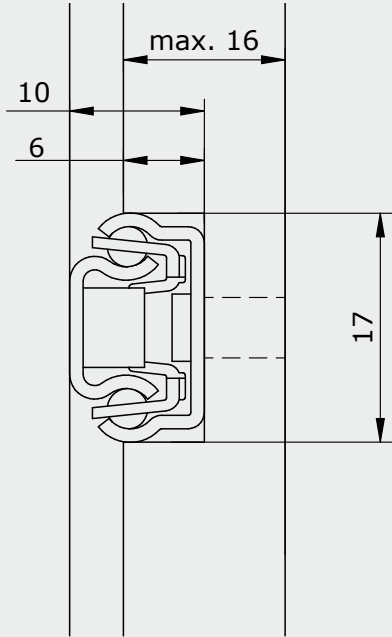


Ball bearing runners

17 mm groove

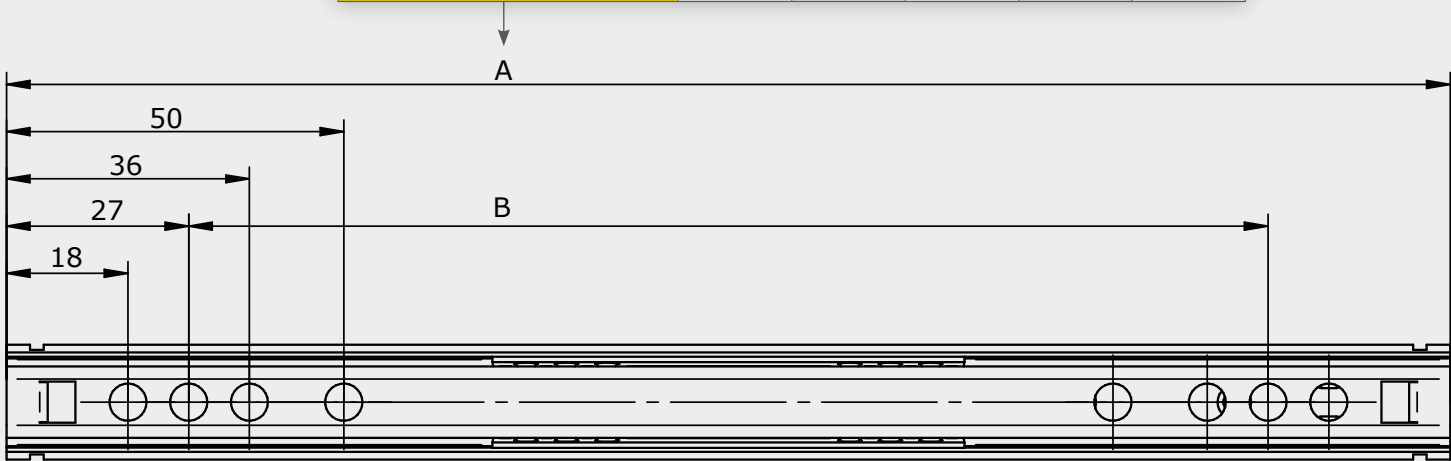


Installation Dimensions



Length and hole pattern of the cabinet runner

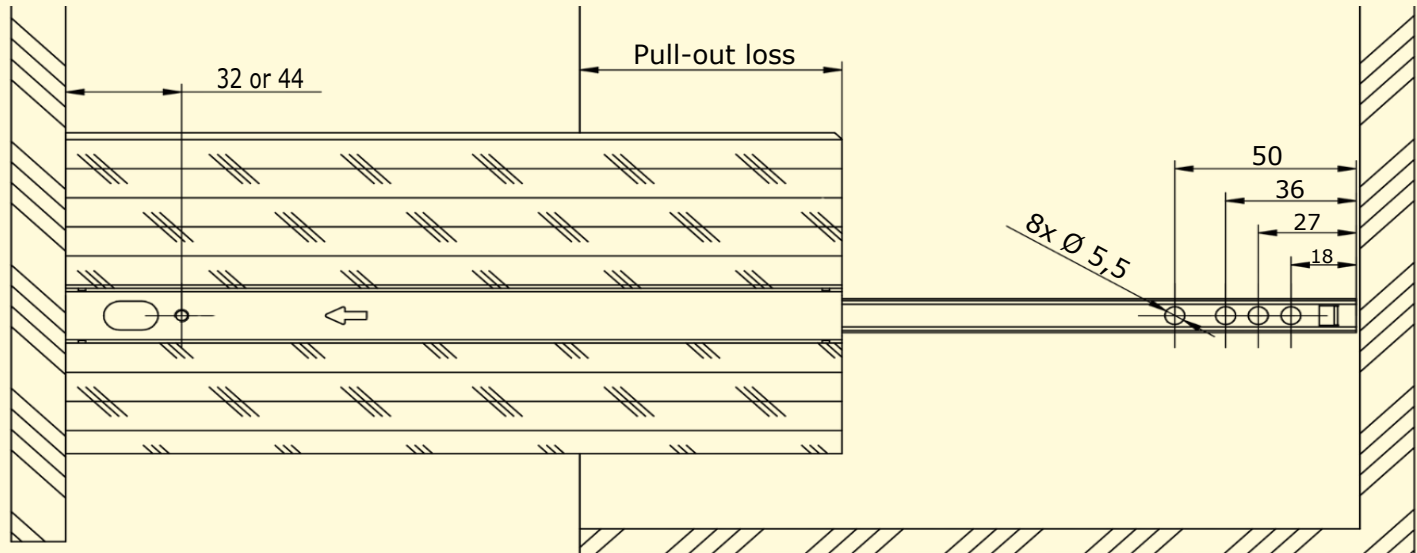
Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288



Features

- Narrow installation widths
- Loading capacity up to 10 kg
- Material thickness 1,0 mm
- Good running characteristics
- Quick assembly
- Extremely versatile – for office, living or bedroom
- Customized production possible
- Depending on the quantity of the order we also supply the runners with bracktes of the customer´s choice.

Drillings in the cabinet



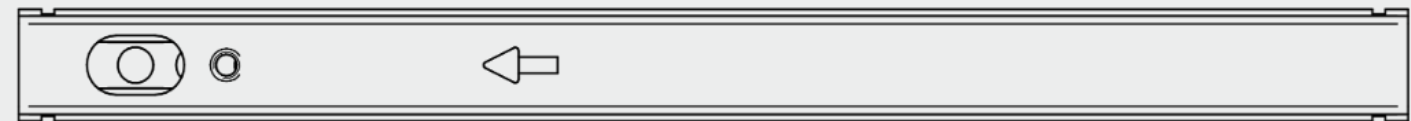
Width	Cabinet runner in mm	Drawer runner in mm	Runners/ Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum
17	214	214	180	48	8640	672
17	246	246	160	48	7680	744
17	278	278	160	48	7680	821
17	310	310	160	48	7680	912
17	342	342	160	48	4680	1008

Ball bearing runners

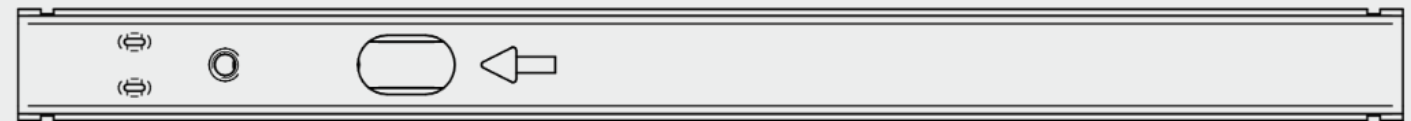
17 mm groove



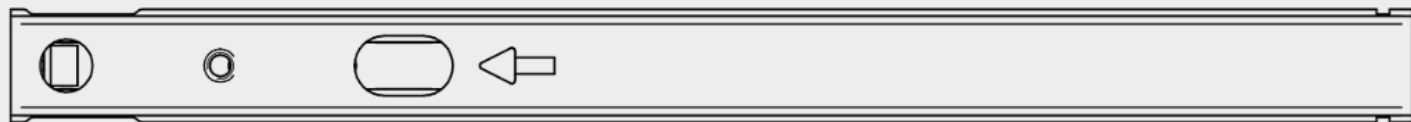
Version



With thread M 4



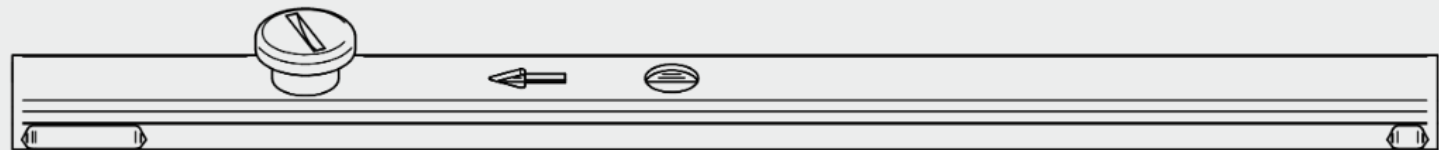
With thread M 4 and K-brake



With thread M 4, front support and V-brake



With thread M 4 and dowell



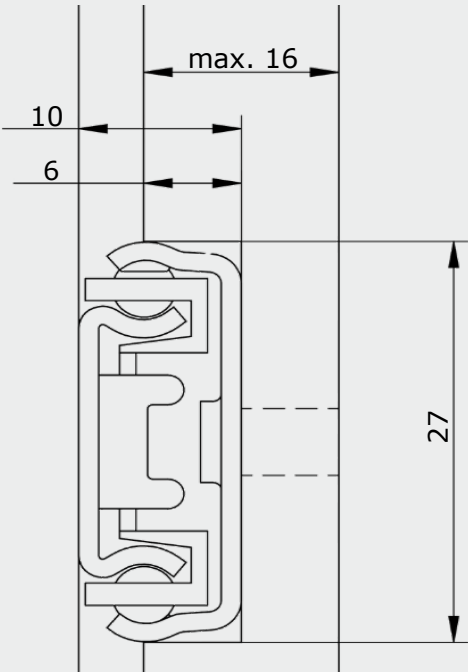
For quick assembly

Ball bearing runners

27 mm groove



Installation Dimensions



Length and hole pattern of the cabinet runner

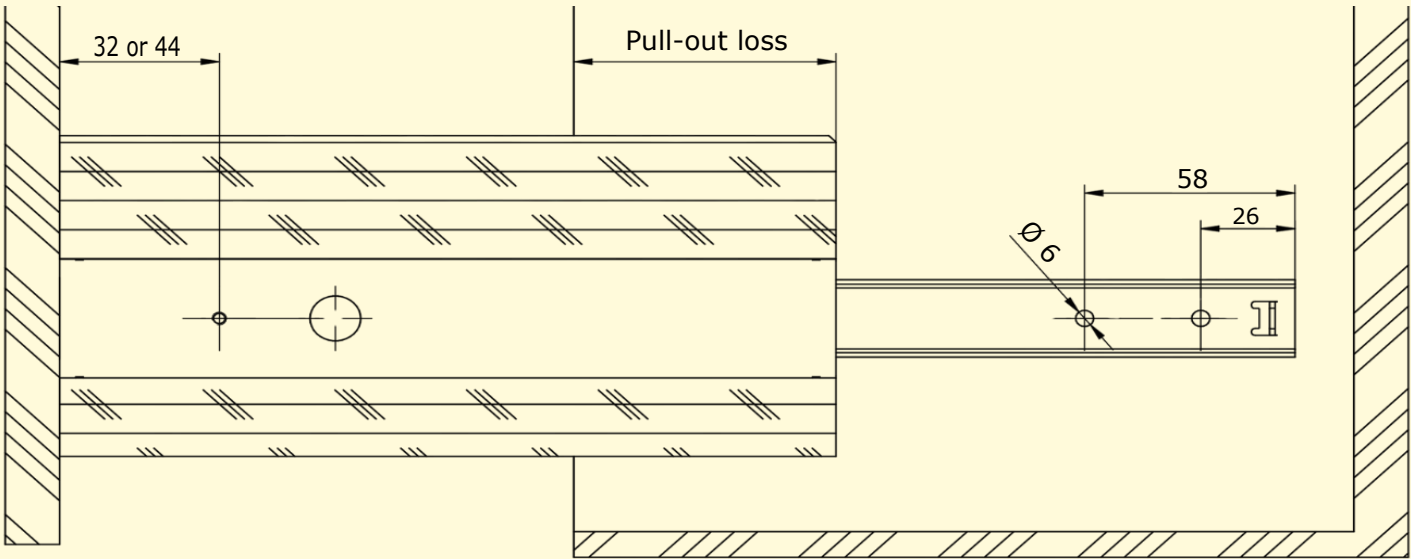
Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288



Features

- Narrow installation widths
- Loading capacity up to 12 kg
- Material thickness 1,25 mm
- Good running characteristics
- Quick assembly
- Extremely versatile – for office, living or bedroom
- Customized production possible
- optional self-close

Drillings in the cabinet



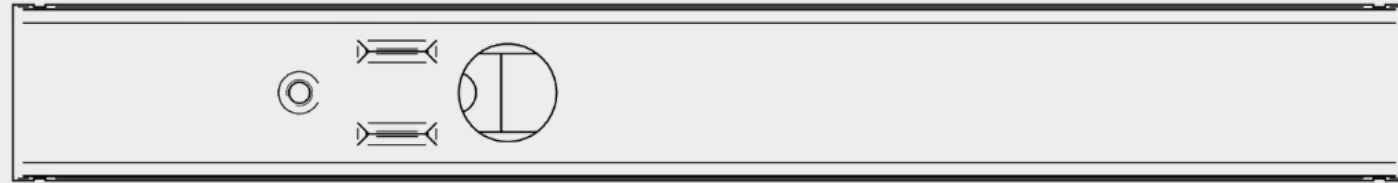
Width	Cabinet runner in mm	Drawer runner in mm	Runners/ Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum
27	214	214	140	48	6720	912
27	246	246	120	48	5760	903
27	278	278	100	48	4800	874
27	310	310	100	48	4800	951
27	342	342	100	48	4800	1056

Ball bearing runners

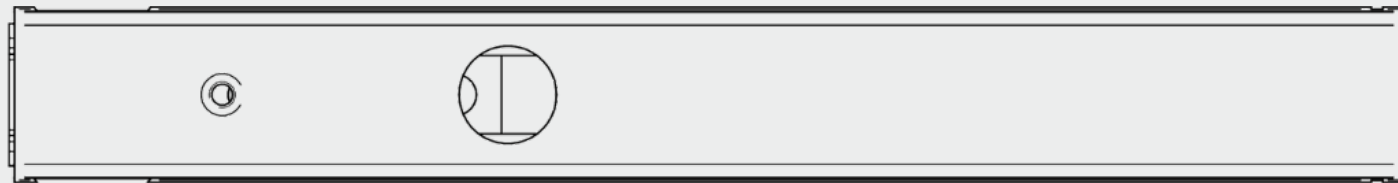
27 mm groove



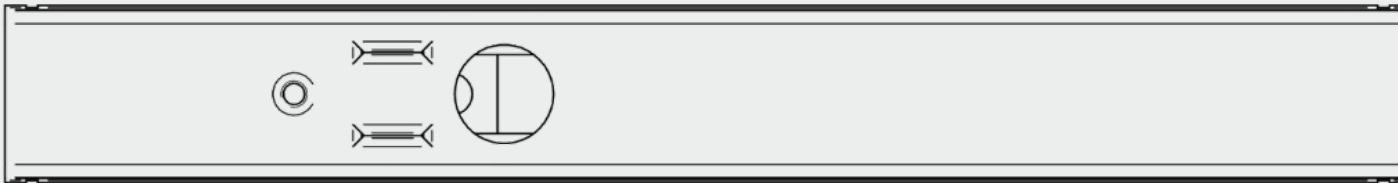
Version



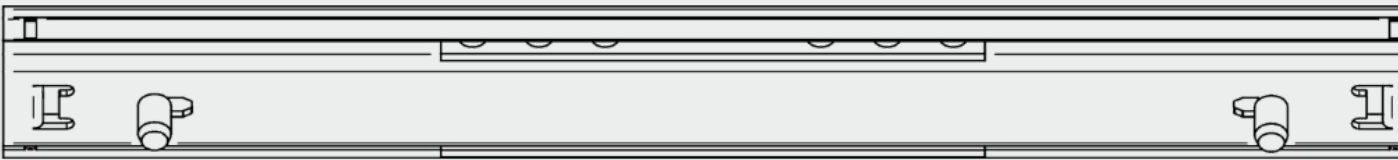
With thread M 4



With thread M 4, front support and V-brake



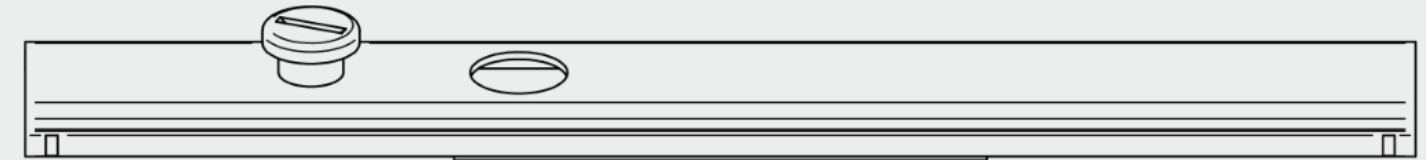
With thread M 4 and K-brake



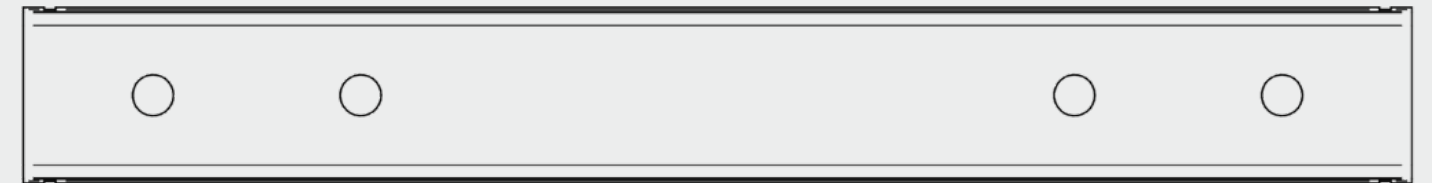
With thread M 4 and dowell



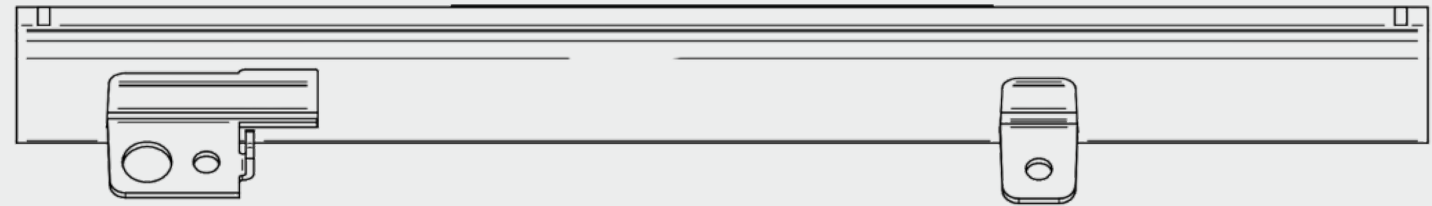
Possible with self-closing from the length 350 mm on



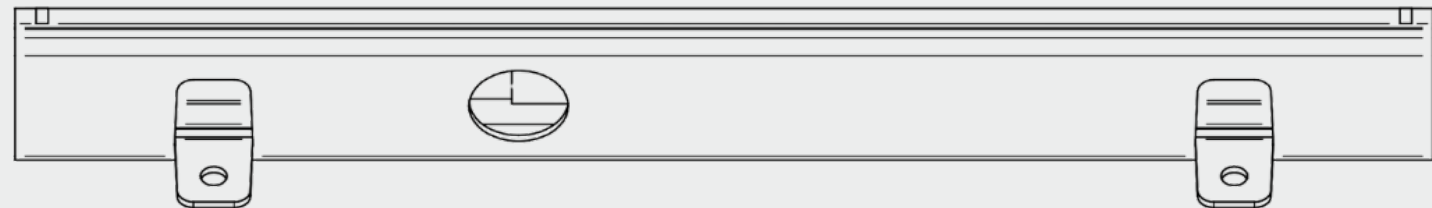
For quick assembly



Two-sided with holes to screw-on



With plug-in assembly



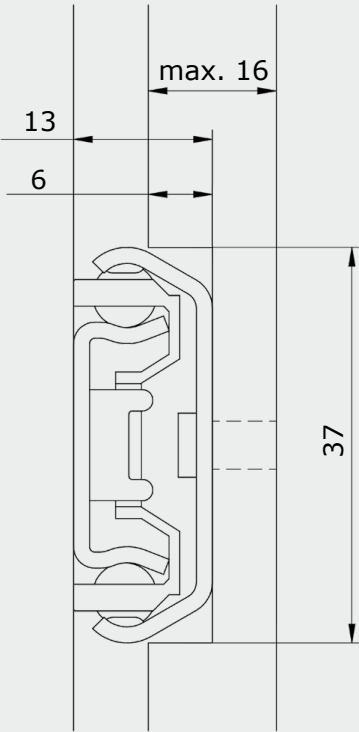
With punching for screwing

Ball bearing runners

37 mm groove

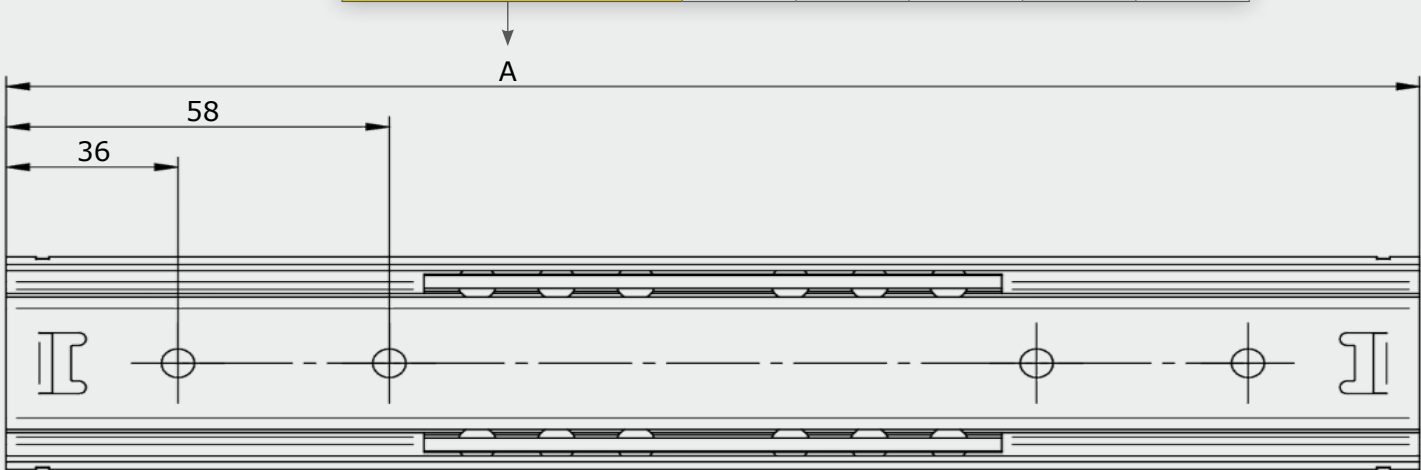


Installation Dimensions



Length and hole pattern of the cabinet runner

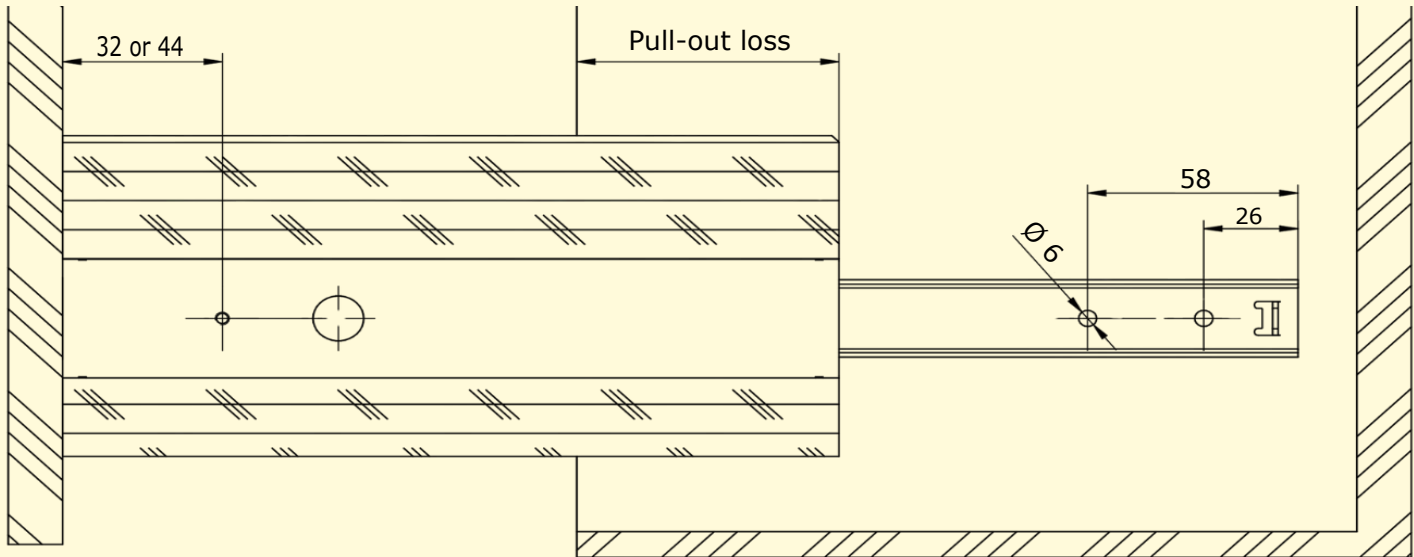
Length cabinet runner A	214	246	278	310	342
Hole distance B	160	192	224	256	288



Features

- Narrow installation widths
- Loading capacity up to 25 kg
- Material thickness 1,50 mm
- Good running characteristics
- Quick assembly
- Extremely versatile – for office, living or bedroom
- Customized production possible

Drillings in the cabinet



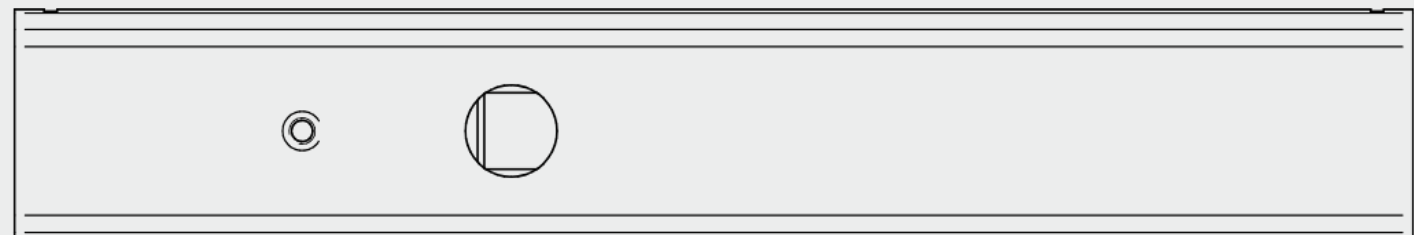
Width	Cabinet runner in mm	Drawer runner in mm	Runners/ Box	Boxes/Pallet maximum	Pieces/Pallet maximum	Weight/Pallet maximum
37	246	246	60	48	2880	782
37	278	278	60	48	2880	874
37	310	310	60	48	2880	965
37	342	342	60	48	2880	1056

Ball bearing runners

37 mm groove



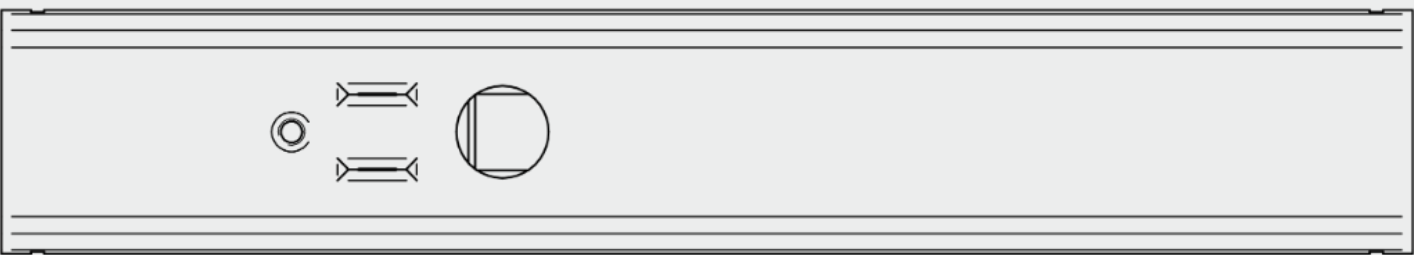
Version



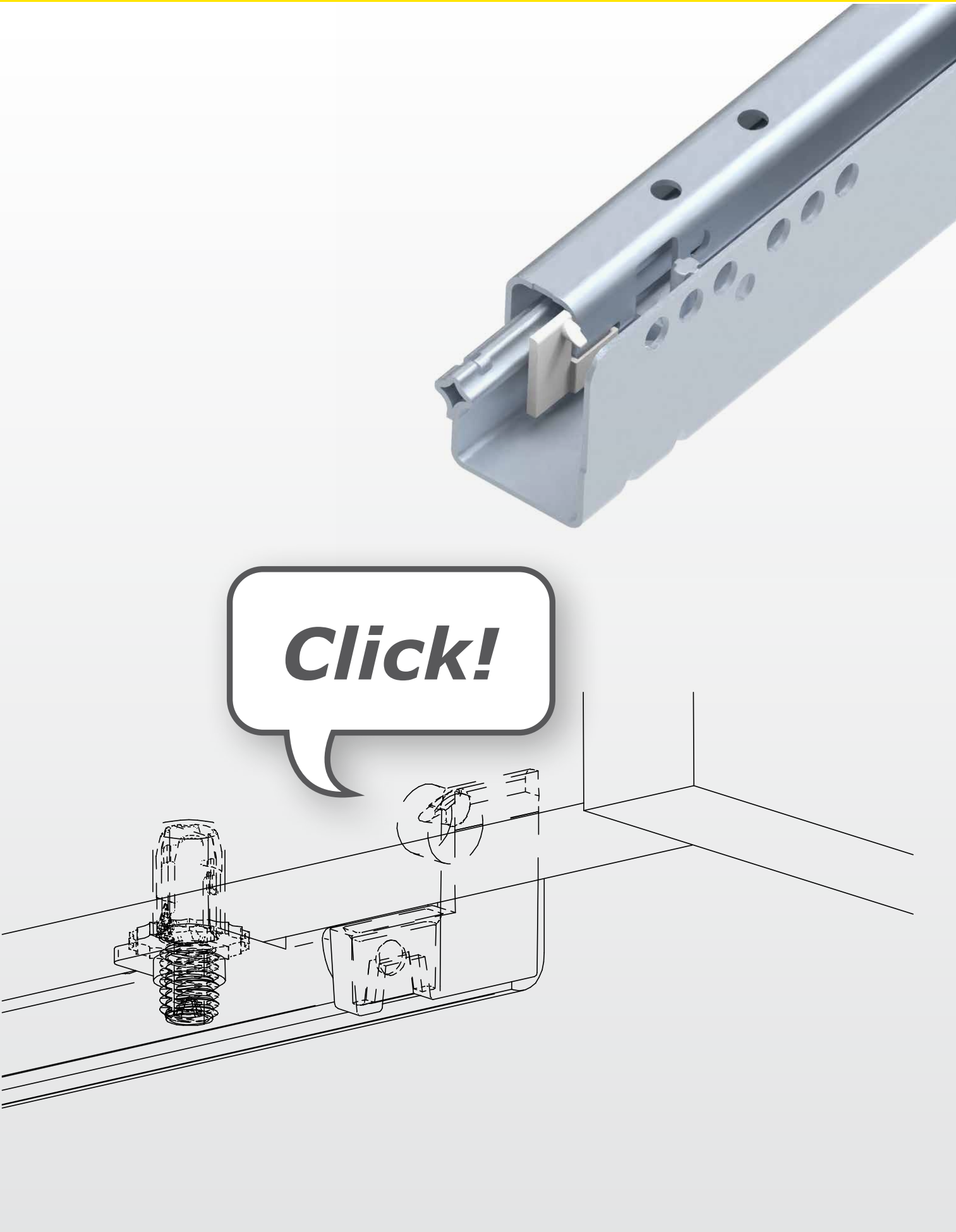
With thread M 4



With thread M 4, front support and V-brake



With thread M 4 and K-brake



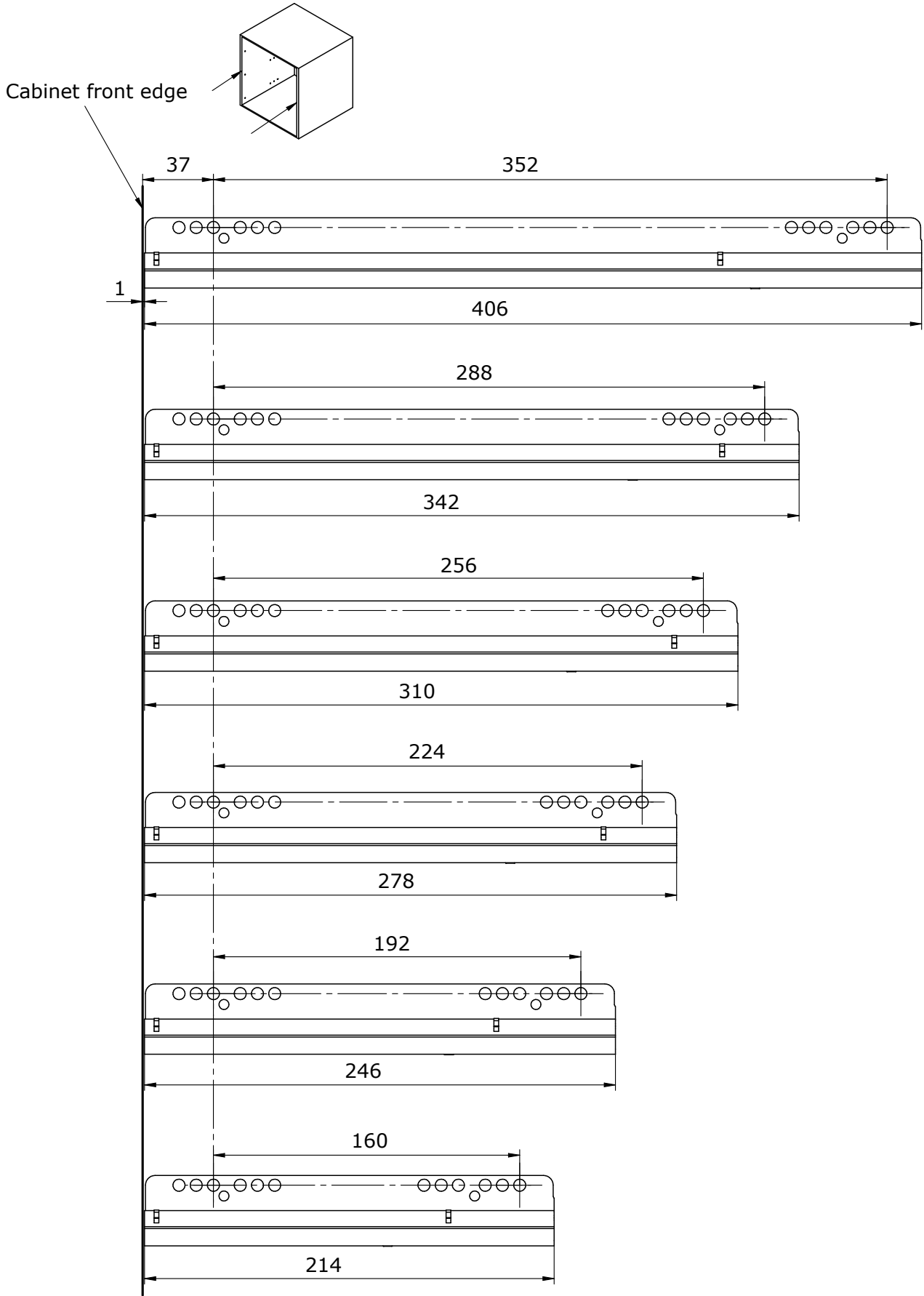
Assembly instructions

Hole patterns and drawer width	Page 90
Lift Lock for PERFECT stub version	Page 92
Lift Lock for PERFECT	Page 94
Lift Lock for EXTREME	Page 96
PERFECT/EXTREME PEANUT®	Page 98
Coupling for PERFECT/EXTREME	Page 100

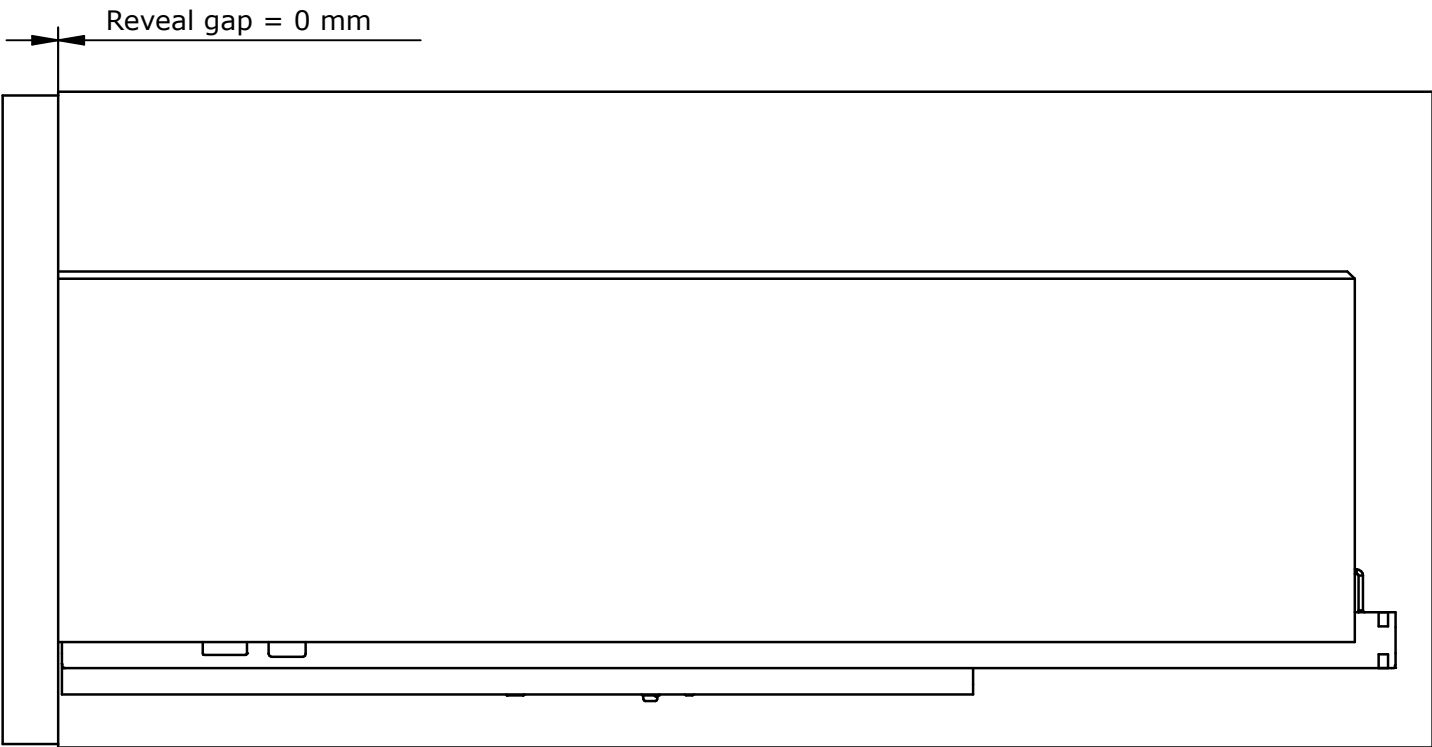
Product

Our products can be installed in just a few simple steps. The easy-to-understand instructions ensure that even consumers with no previous knowledge can install them effortlessly.

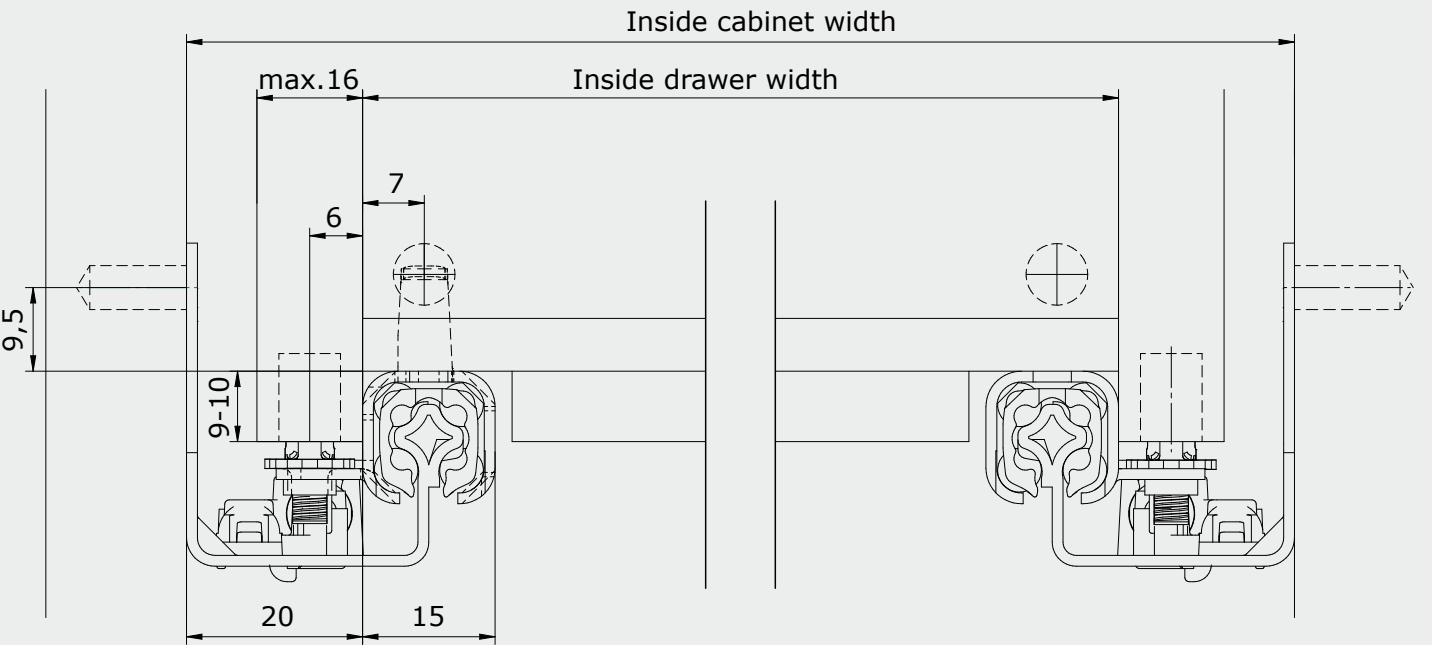
Hole patterns



Reveal gap



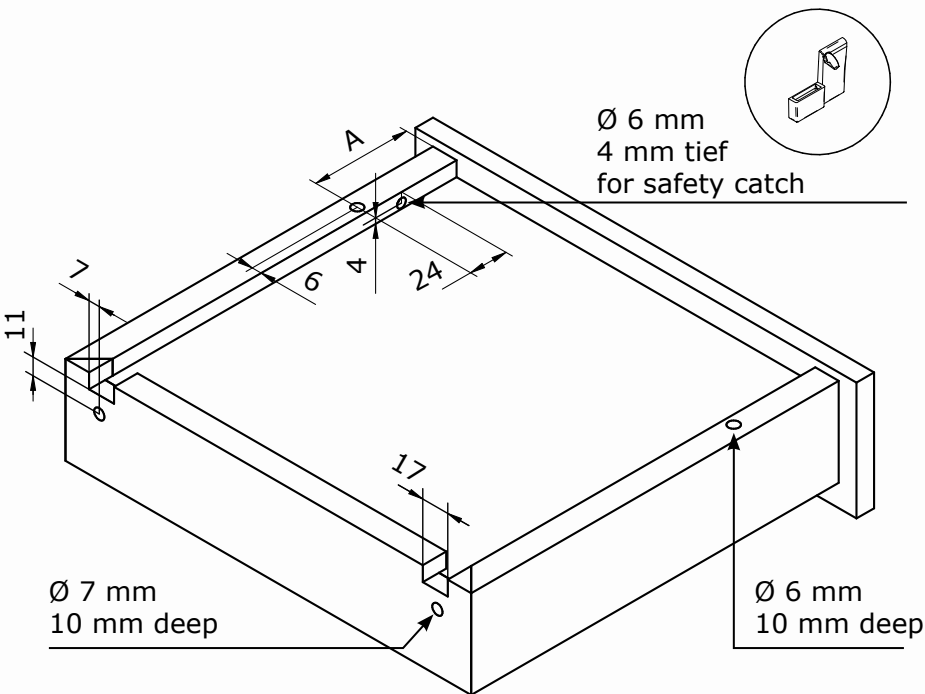
Inside drawer width



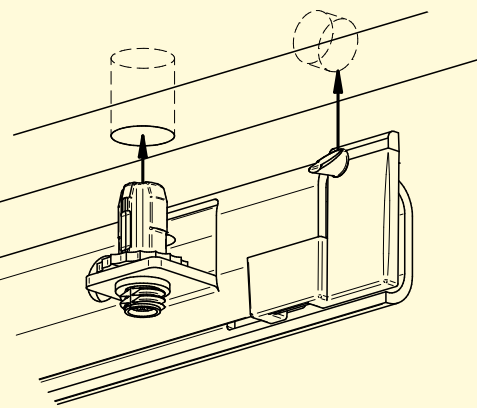
Example calculation

Inside drawer width = Inside cabinet width - 40 mm

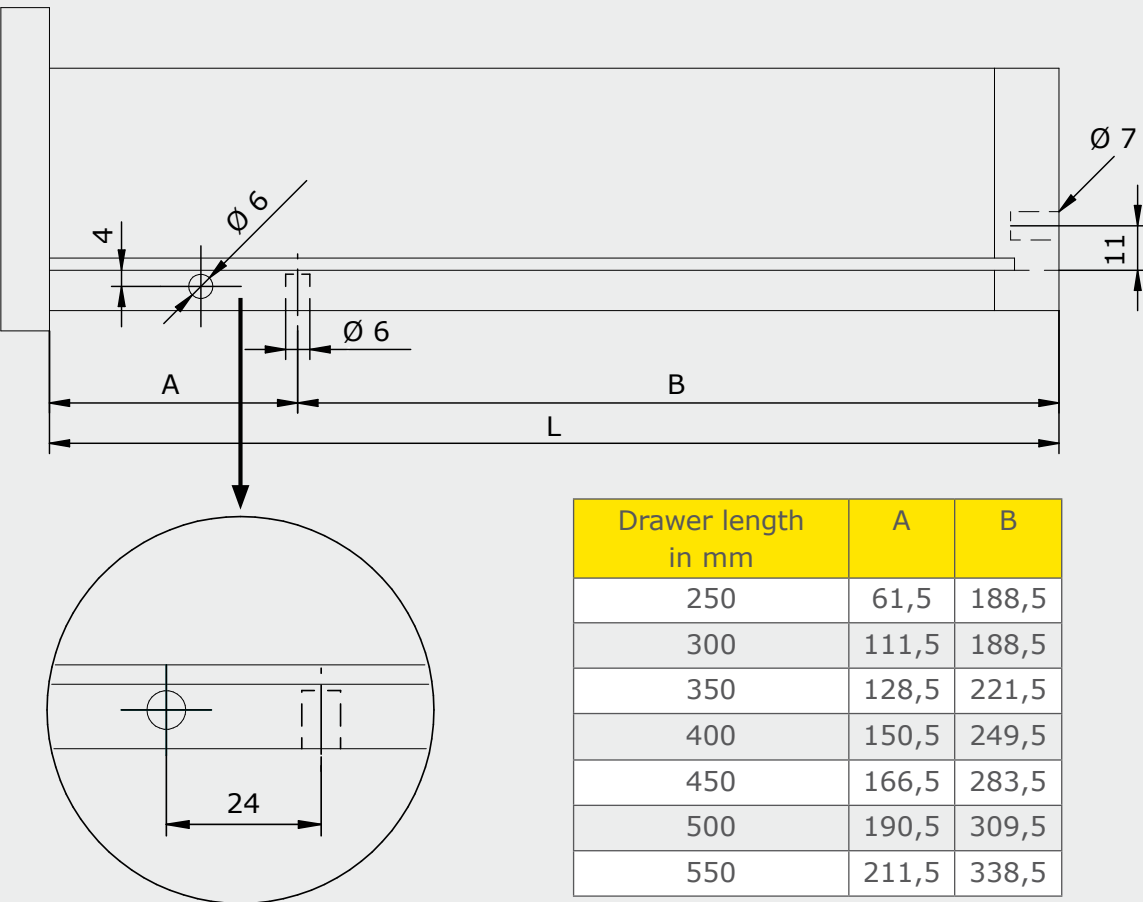
Drillings and cut-outs in drawer



Mounting holes



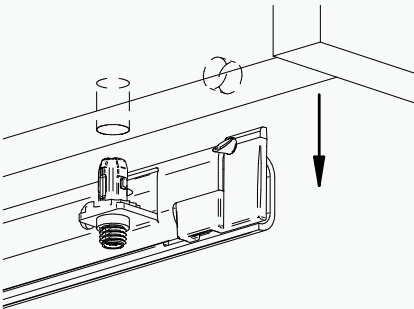
Installation dimensions for drawer



Drawer length in mm	A	B
250	61,5	188,5
300	111,5	188,5
350	128,5	221,5
400	150,5	249,5
450	166,5	283,5
500	190,5	309,5
550	211,5	338,5

Mounting

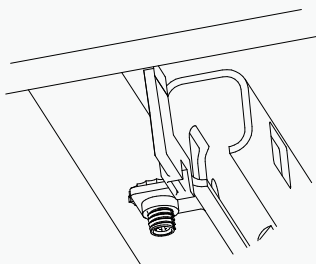
1



Place the drawer onto the slide. The spring mechanism of the safety catch automatically secures the drawer in place.

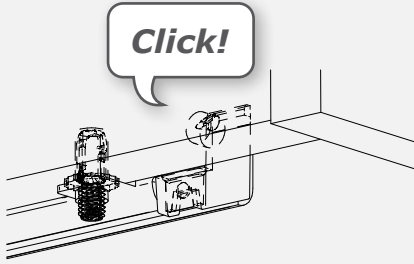
Dismounting

1



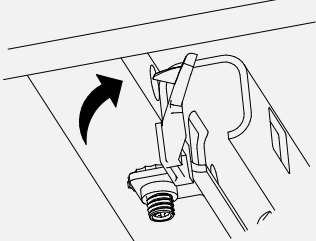
Press the safety catch inward to unlock the drawer.

2



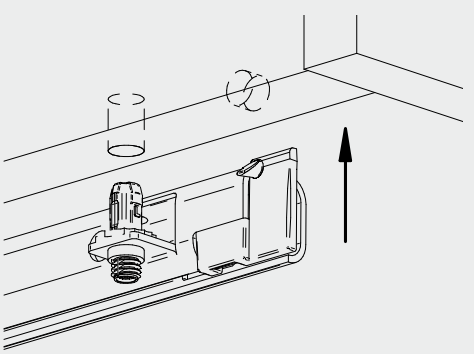
The drawer is locked.

2



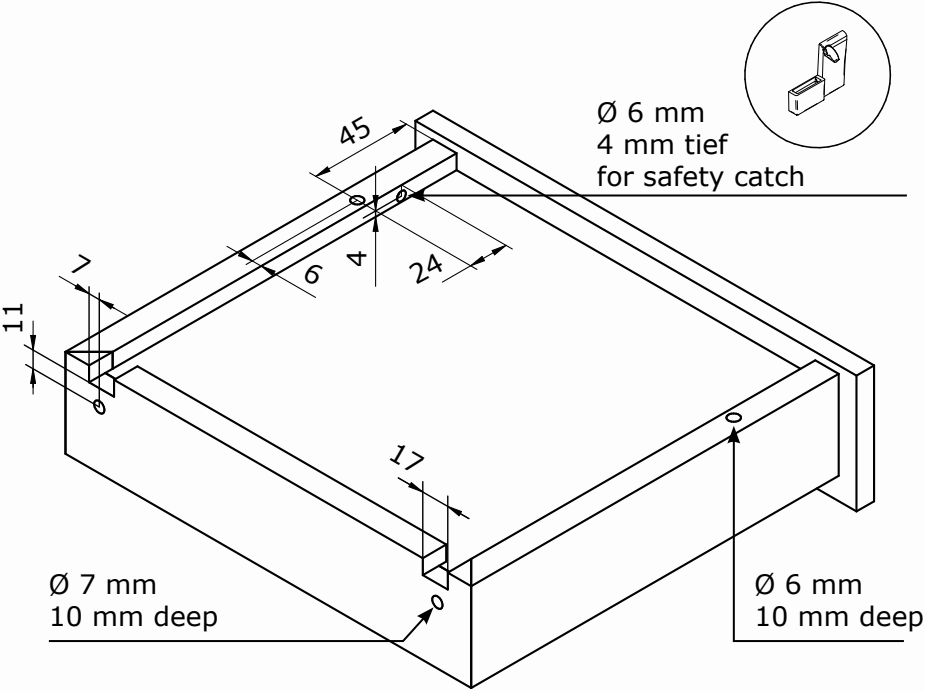
Once the safety catch is no longer engaged in the mounting hole, the drawer can be lifted.

3

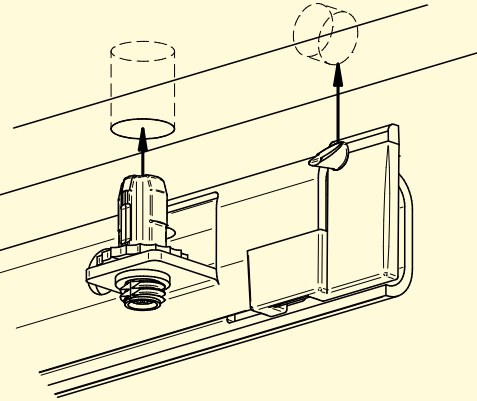


The drawer is now unlocked.

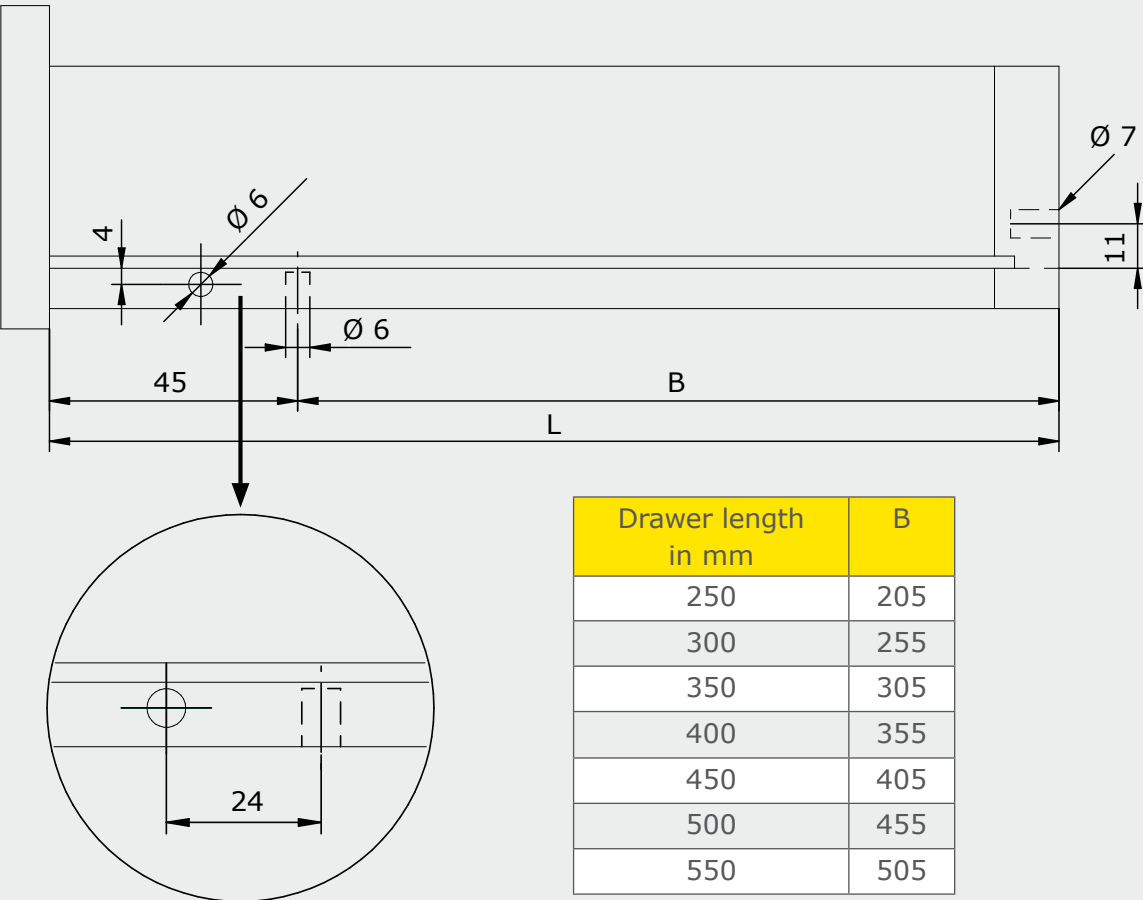
Drillings and cut-outs in drawer



Mounting holes

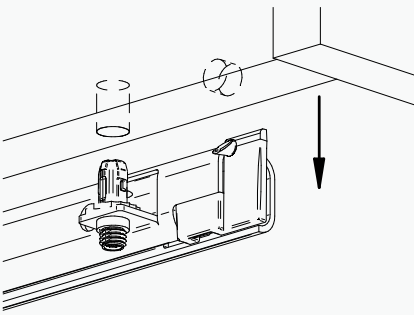


Installation dimensions for drawer



Mounting

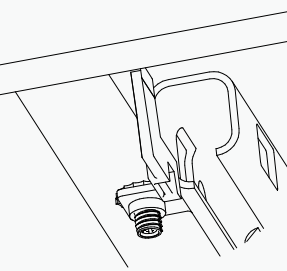
1



Place the drawer onto the slide. The spring mechanism of the safety catch automatically secures the drawer in place.

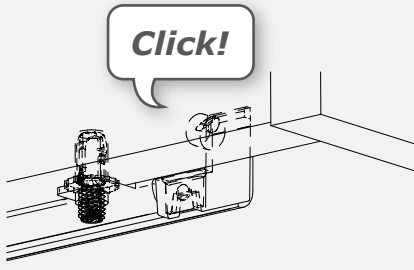
Dismounting

1



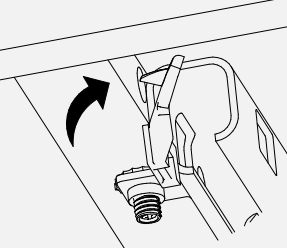
Press the safety catch inward to unlock the drawer.

2



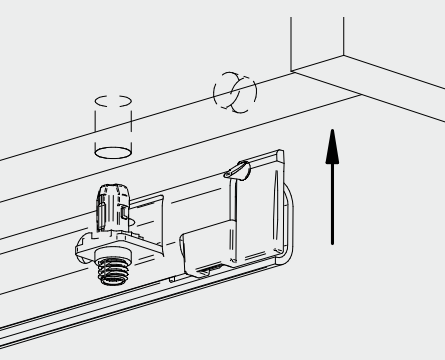
The drawer is locked.

2



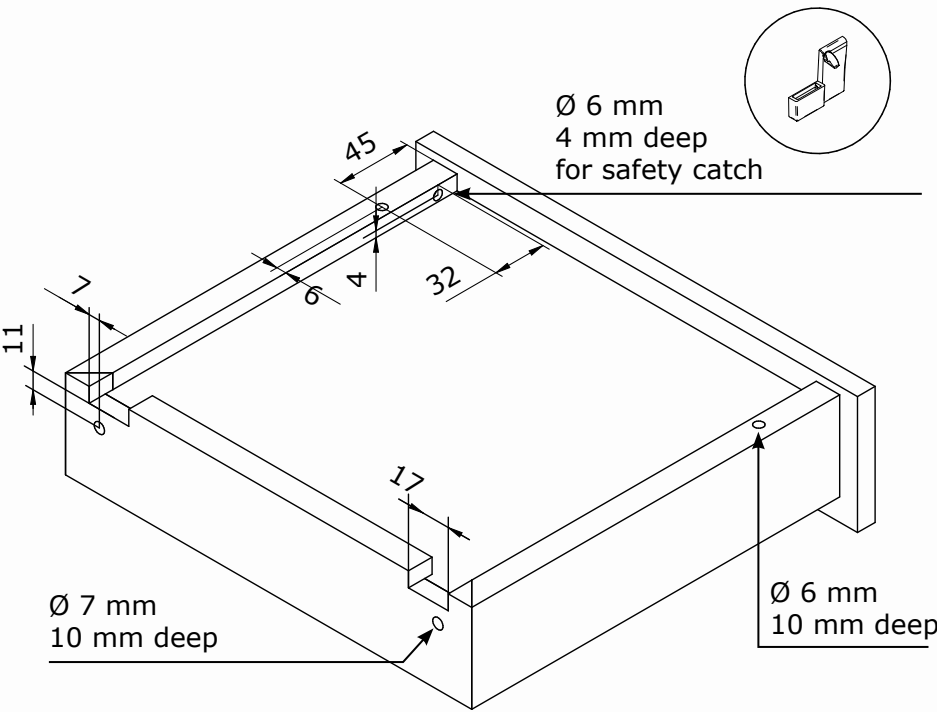
Once the safety catch is no longer engaged in the mounting hole, the drawer can be lifted.

3

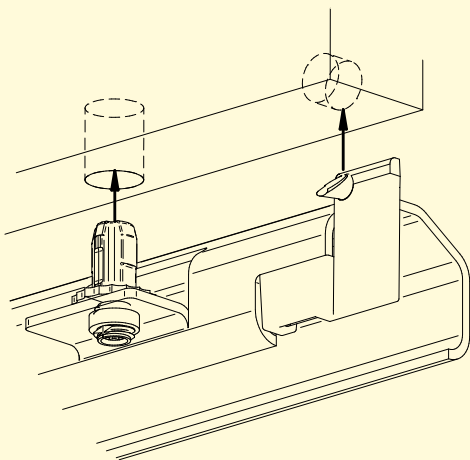


The drawer is now unlocked.

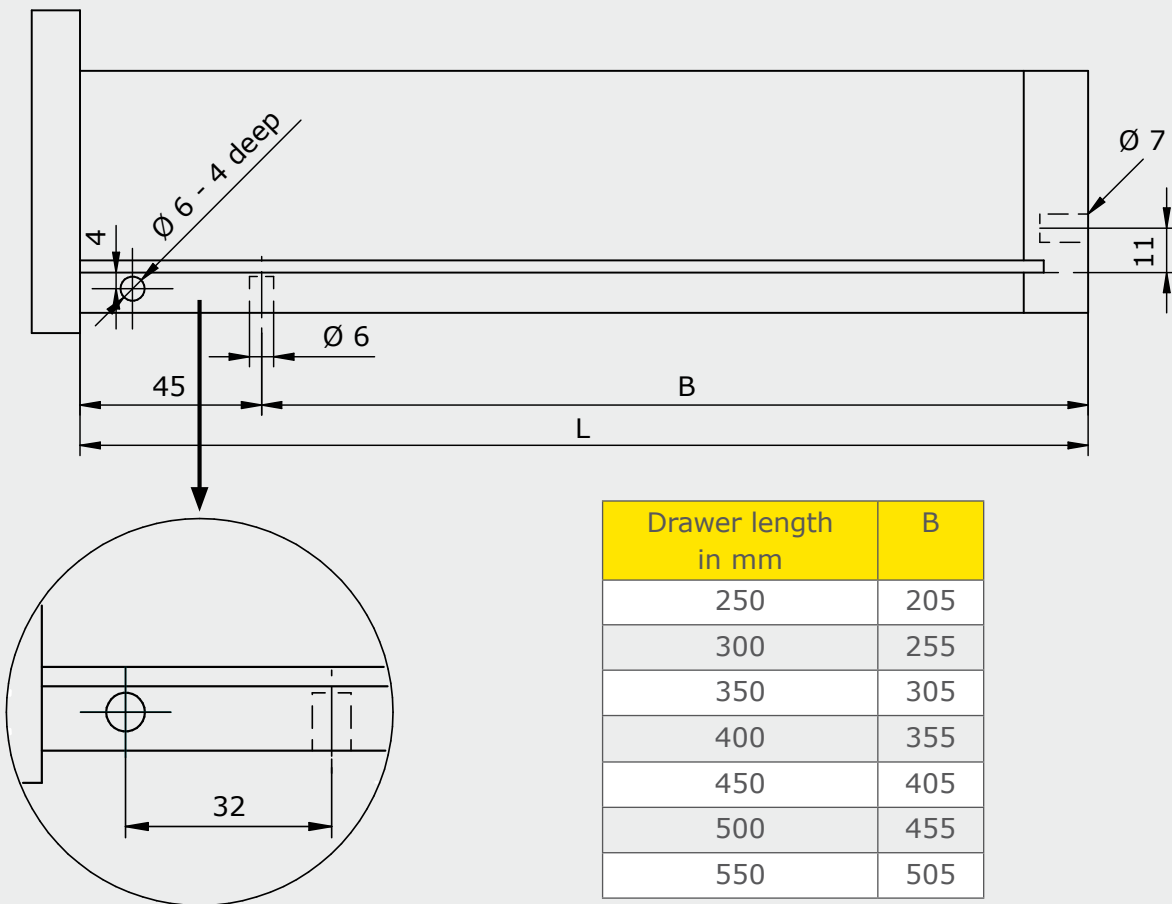
Drillings and cut-outs in drawer



Mounting holes



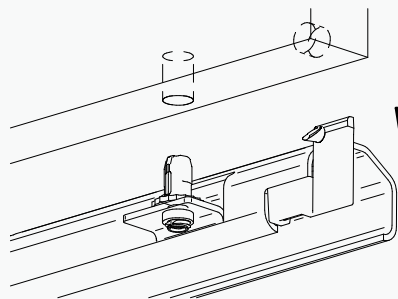
Installation dimensions for drawer



Drawer length in mm	B
250	205
300	255
350	305
400	355
450	405
500	455
550	505

Mounting

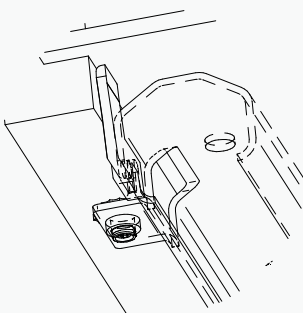
1



Place the drawer onto the slide. The spring mechanism of the safety catch automatically secures the drawer in place.

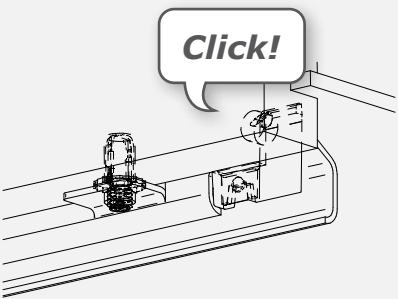
Dismounting

1



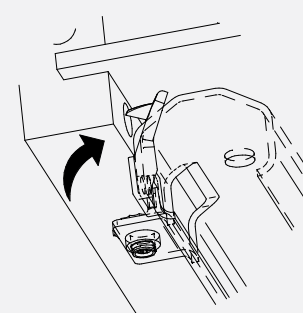
Press the safety catch inward to unlock the drawer.

2



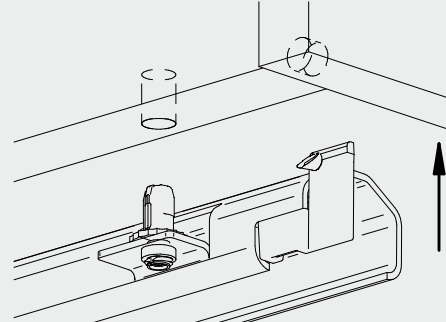
The drawer is locked.

2



Once the safety catch is no longer engaged in the mounting hole, the drawer can be lifted.

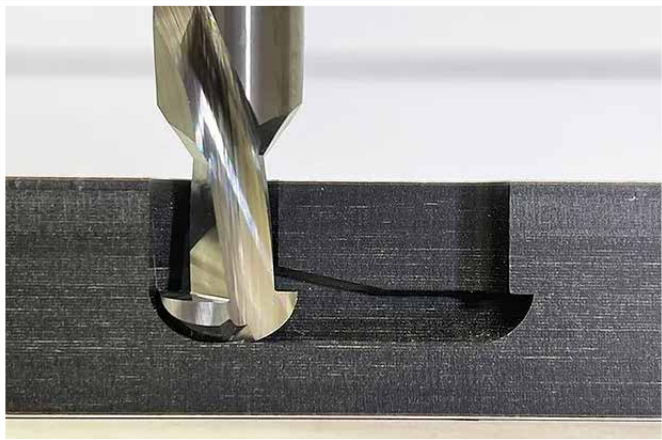
3



The drawer is now unlocked.

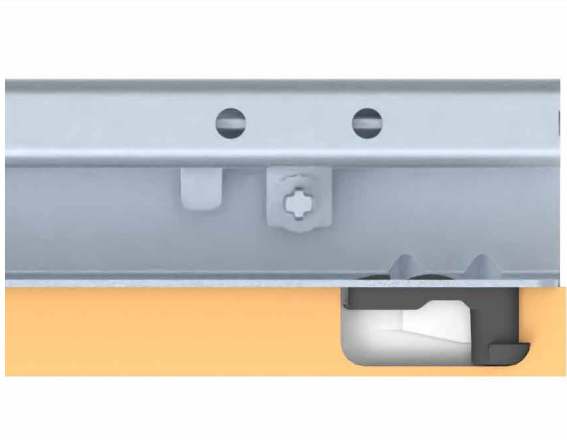
Mounting

1



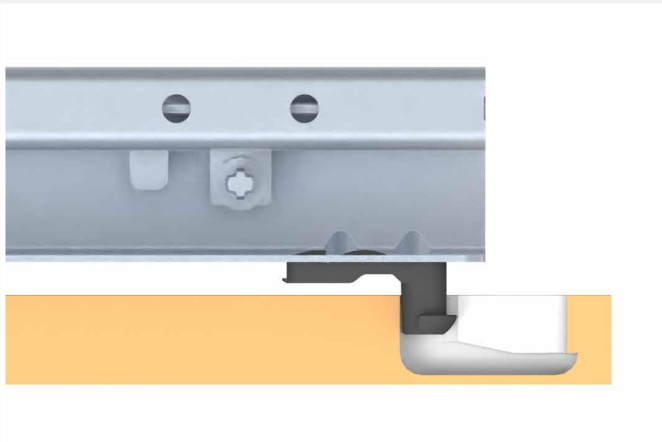
Route the PEANUT®-Slots with the PEANUT® Cutter

4



When the end of the PEANUT slot is reached, the PERFECT/EXTREME PEANUT snaps into the slot, locking the drawer slide in place.

2



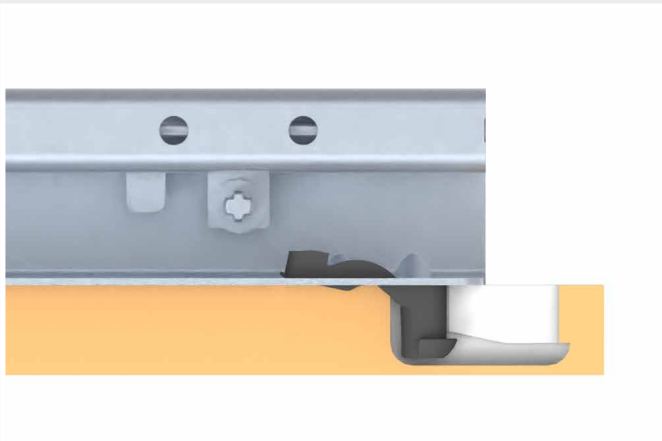
Insert the PERFECT/EXTREME PEANUT® drawer slide into the machined PEANUT® slot.

5



No tools or screws are required, making the PERFECT/EXTREME PEANUT drawer slide immediately ready for use.

3



As the PERFECT/EXTREME PEANUT drawer slide is pushed into the PEANUT slot, a clamping connection is formed between the cabinet and the drawer slide.

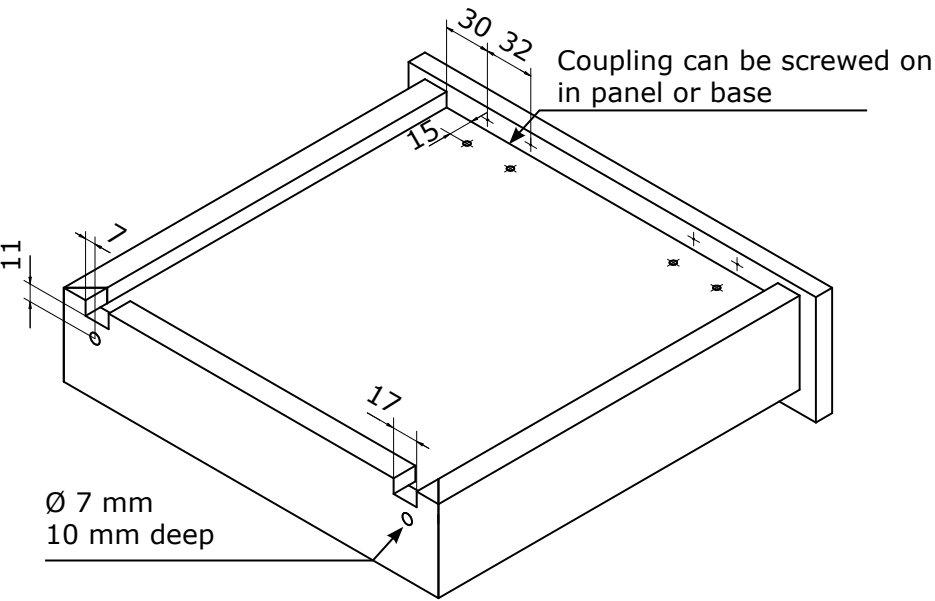
Dismounting

1

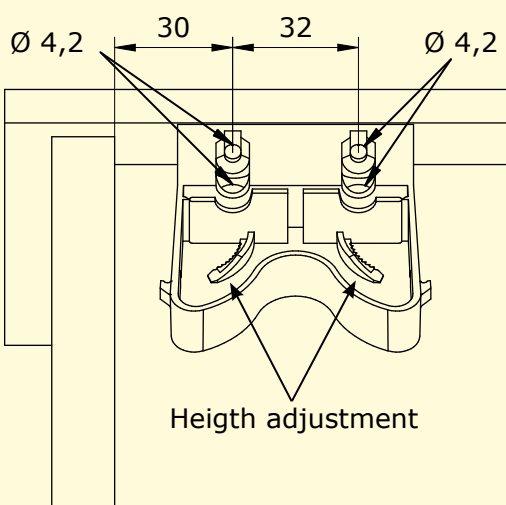


Use a small flat object (e.g., a screwdriver) to disengage the lock. Then, the slide can be removed in the direction opposite to the assembly.

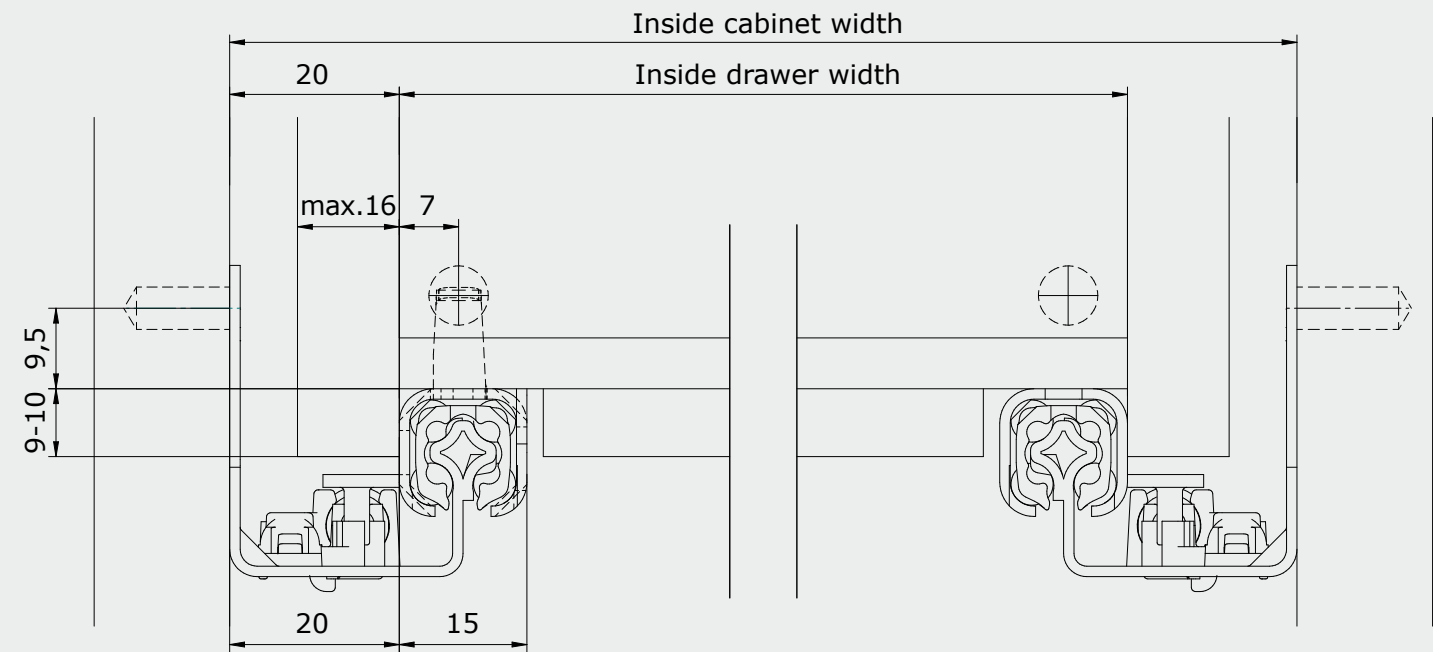
Drillings and cut-outs in drawer



Coupling



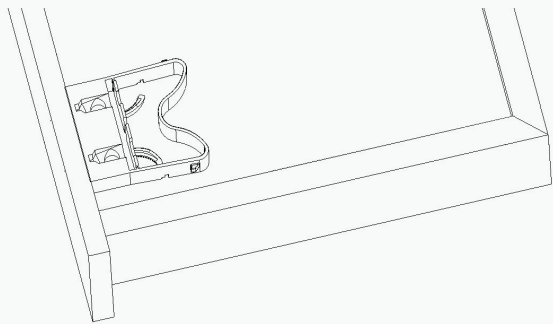
Inside drawer width



Example calculation
Inside drawer width = Inside cabinet width - 40 mm

Mounting

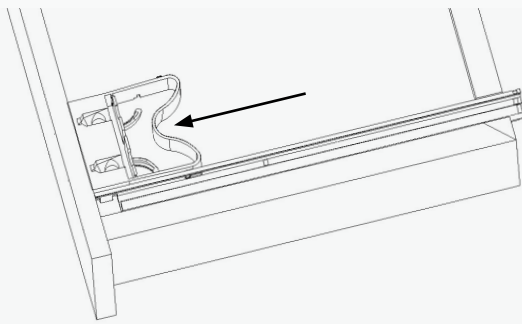
1



Place the drawer onto the slide. The spring mechanism of the safety catch automatically secures the drawer in place.

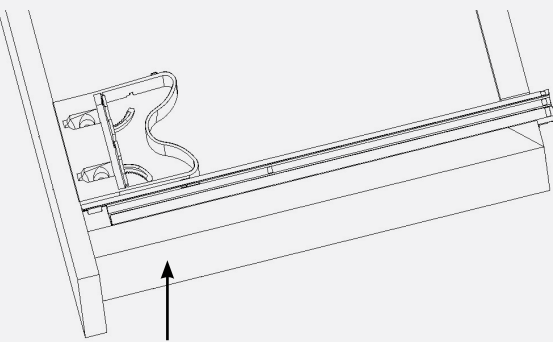
Dismounting

1



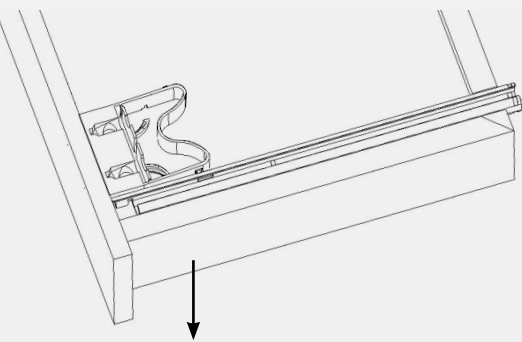
The drawer is unhooked by pressing on the coupling. The drawer is unlocked by the coupling.

2



The drawer is assembled by placing it on the two runners.

2



Now lift out the drawer.

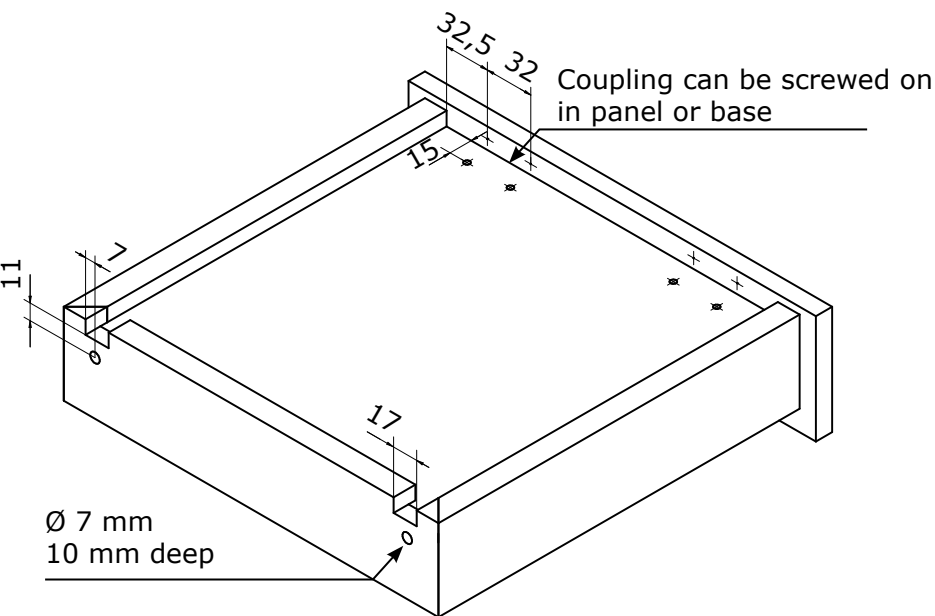


1D coupling

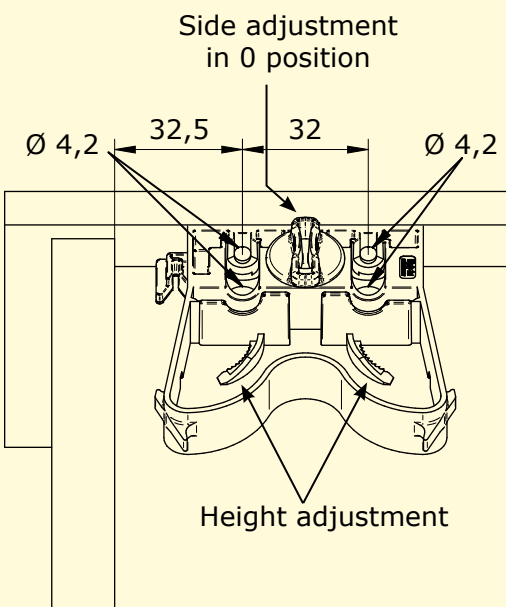
The 1D coupling for PERFECT is height-adjustable and allows for precise installation. With this coupling variant, drawers can be fitted and removed in no time at all. A precise joint pattern can be achieved quickly, easily and without any tools. You can find the matching installation video on our REME YouTube channel (QR code).



Drillings and cut-outs in drawer

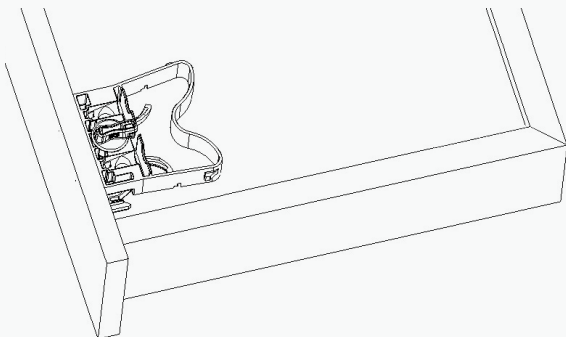


Coupling



Mounting

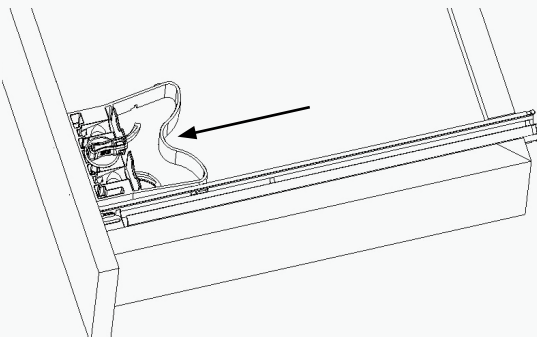
1



The two couplings are screwed to the panel or the base of the drawer. The coupling with lateral adjustment is mounted on the left and the coupling without lateral adjustment is mounted on the right.

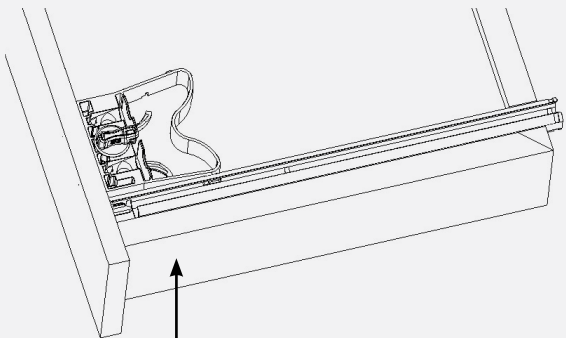
Dismounting

1



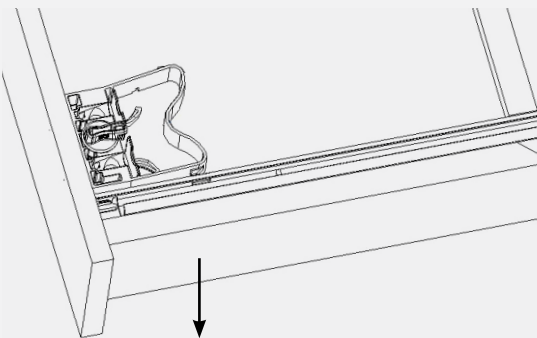
The drawer is unhooked by pressing on the coupling. The drawer is unlocked by the coupling.

2



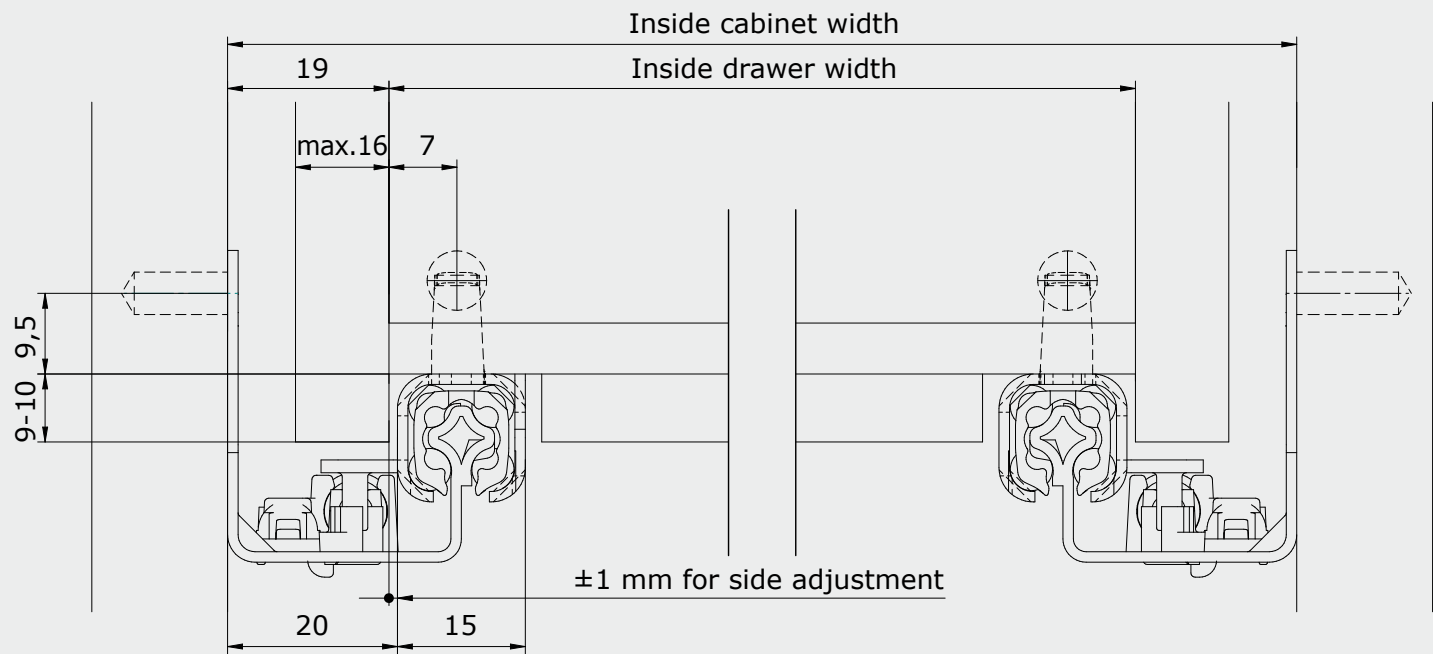
The drawer is assembled by placing it on the two runners.

2



Now lift out the drawer.

Inside drawer width

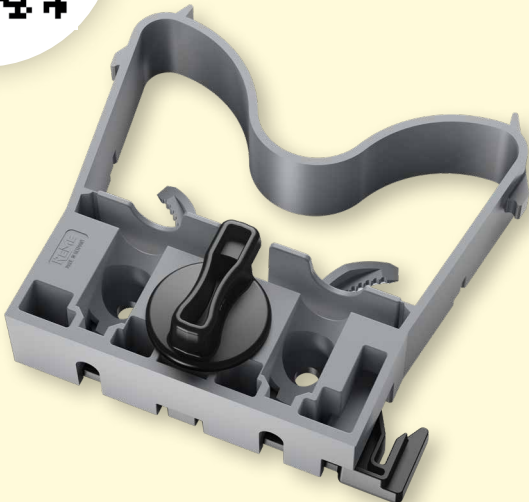


Example calculation

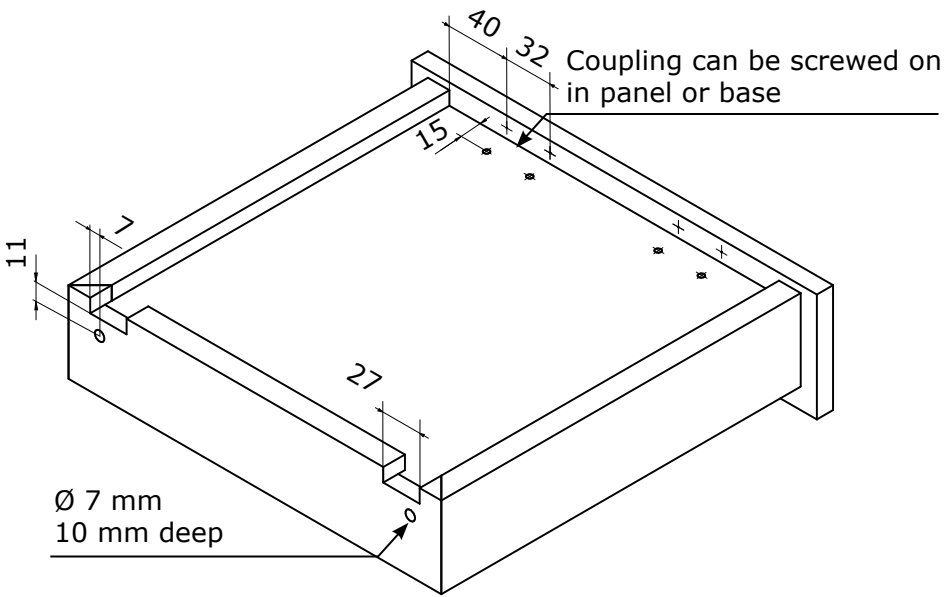
Inside drawer width = Inside cabinet width - 38 mm

2D coupling

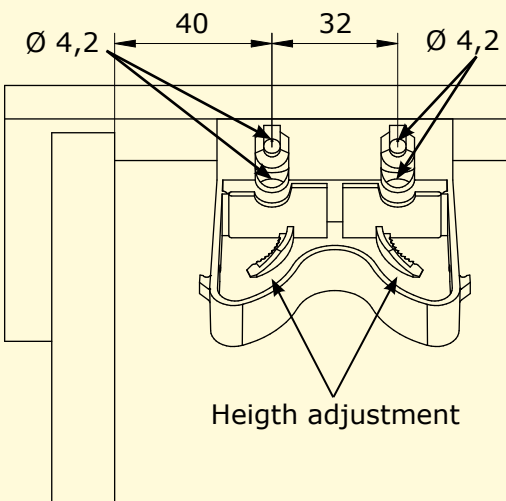
The 2D coupling for PERFECT is height and side-adjustable and allows for precise installation. With this coupling variant, drawers can be fitted and removed in no time at all. A precise joint pattern can be achieved quickly, easily and without any tools. You can find the matching installation video on our REME YouTube channel (QR code).



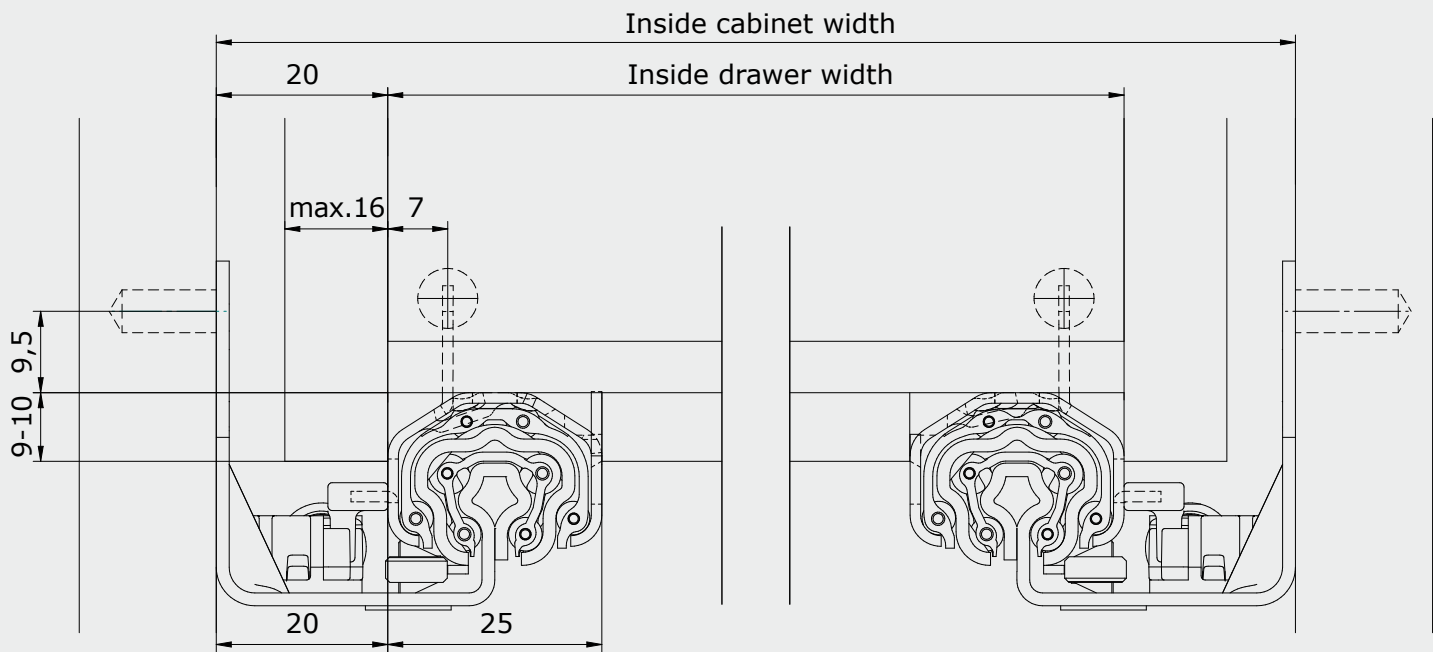
Drillings and cut-outs in drawer



Coupling



Inside drawer width

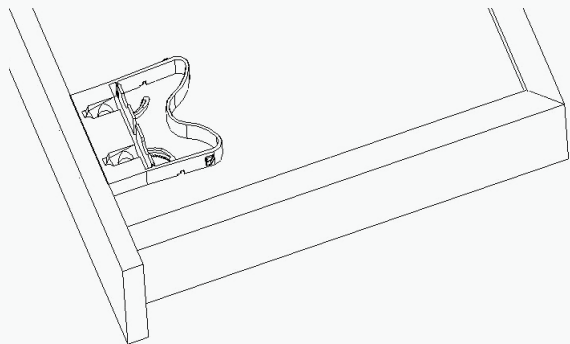


Example calculation

Inside drawer width = Inside cabinet width - 40 mm

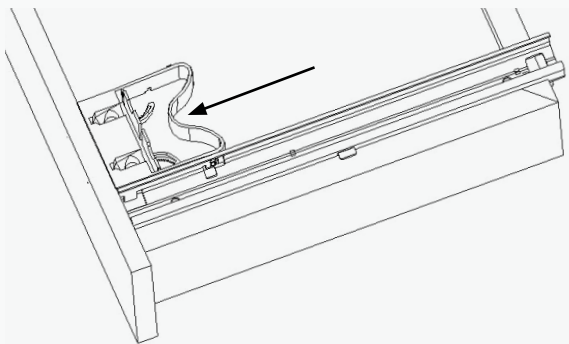
Mounting

1

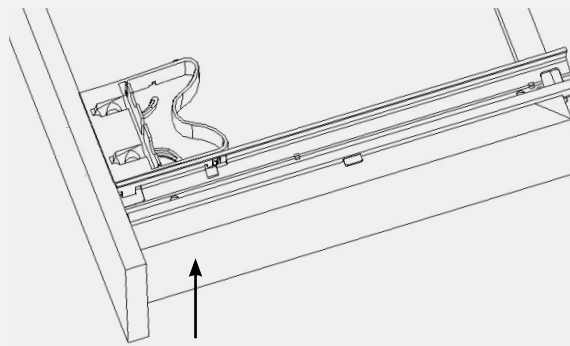


Dismounting

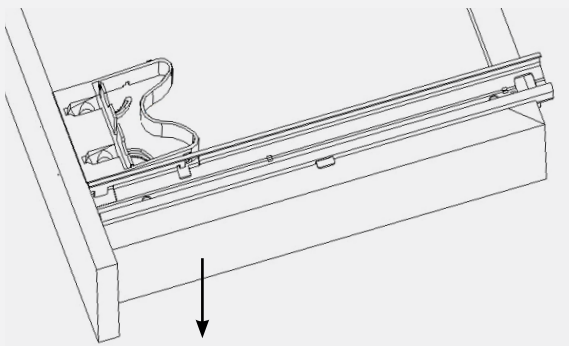
1



2



2

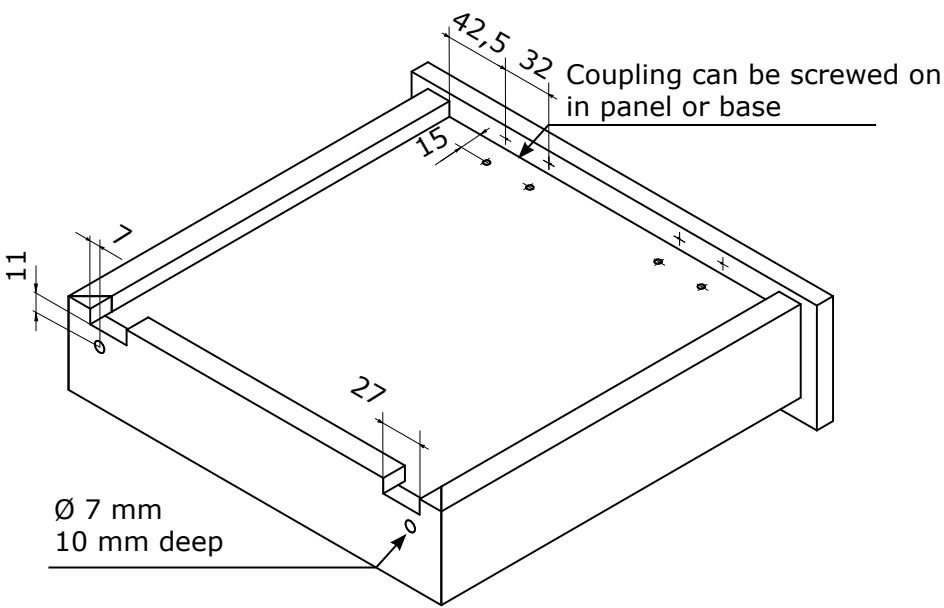


1D Coupling

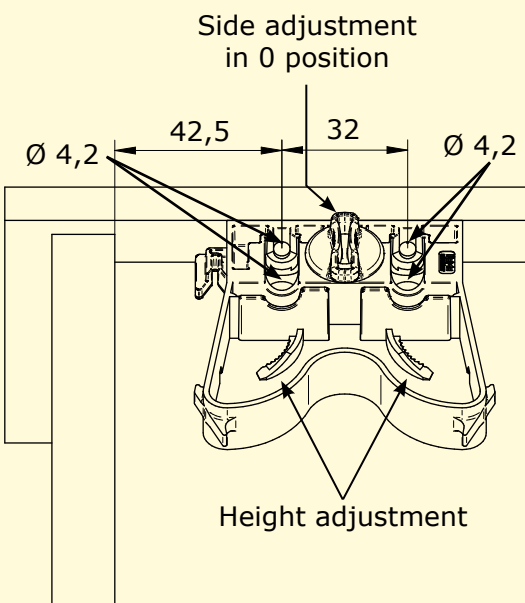
The 1D coupling for EXTREME is height-adjustable and allows for precise installation. With this coupling variant, drawers can be fitted and removed in no time at all. A precise joint pattern can be achieved quickly, easily and without any tools. You can find the matching installation video on our REME YouTube channel (QR code).



Drillings and cut-outs in drawer

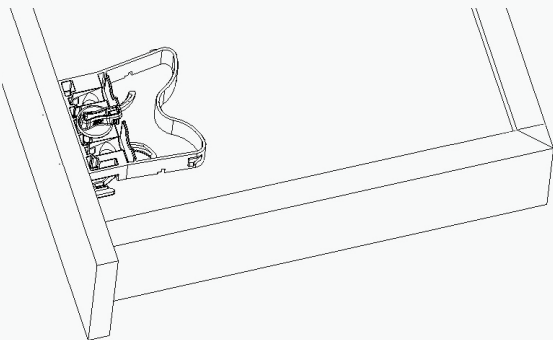


Coupling



Mounting

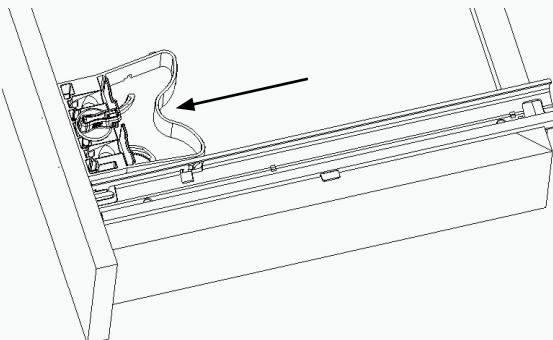
1



The two couplings are screwed to the panel or the base of the drawer. The coupling with lateral adjustment is mounted on the left and the coupling without lateral adjustment is mounted on the right.

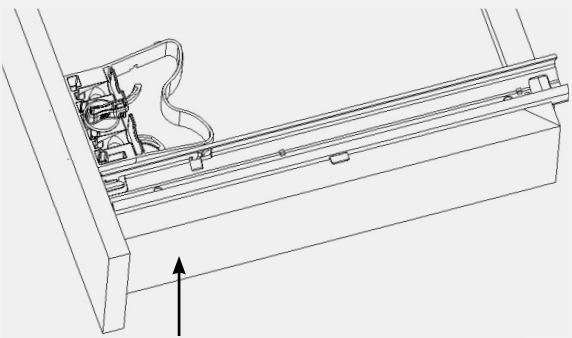
Dismounting

1



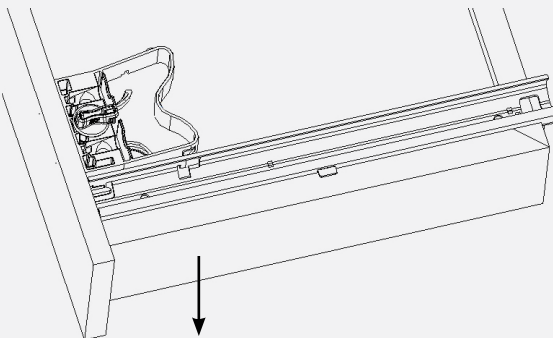
The drawer is unhooked by pressing on the coupling. The drawer is unlocked by the coupling.

2



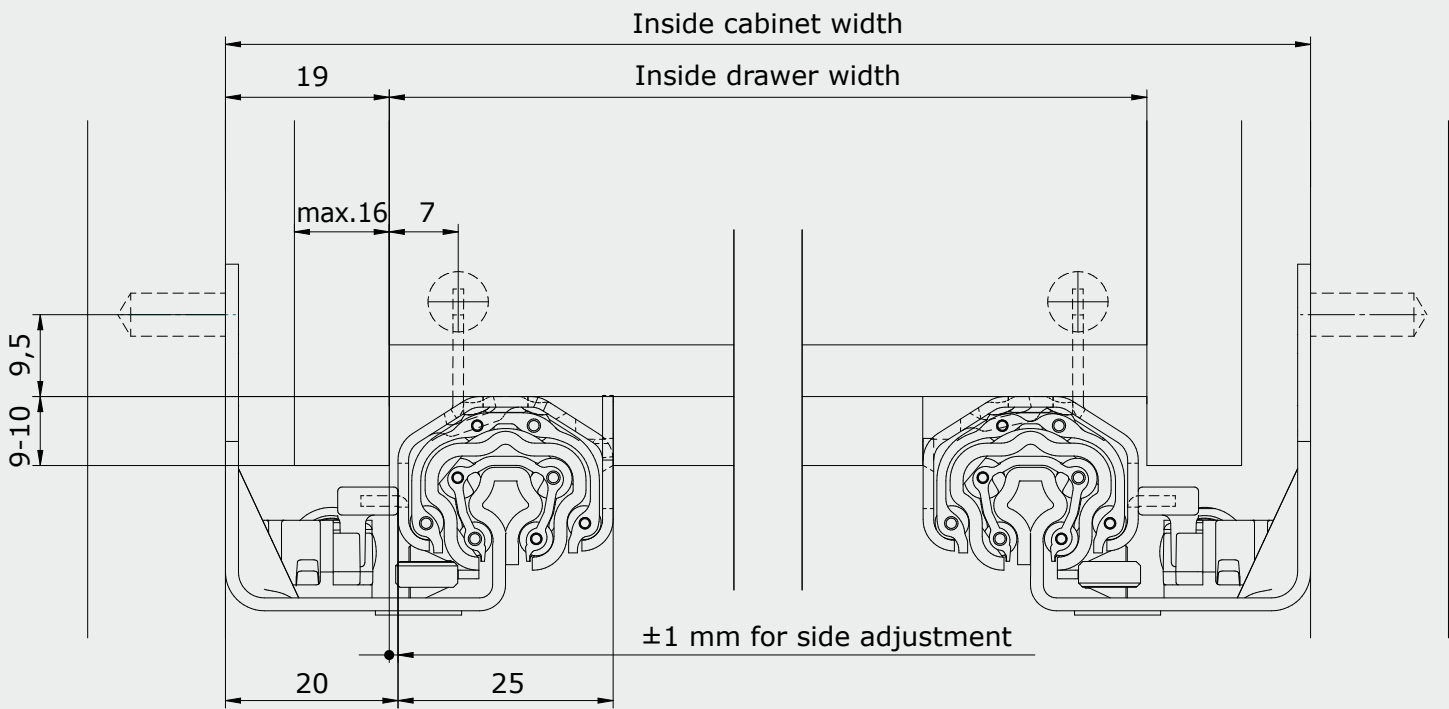
The drawer is assembled by placing it on the two runners.

2



Now lift out the drawer.

Inside drawer width

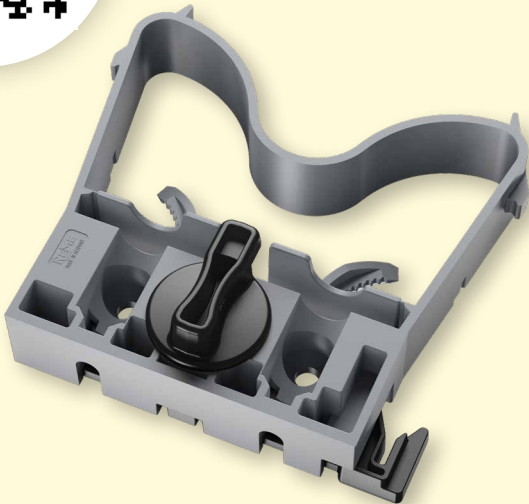


Example calculation

Inside drawer width = Inside cabinet width - 38 mm

2D coupling

The 2D coupling for EXTREME is height- and side-adjustable and allows for precise installation. With this coupling variant, drawers can be fitted and removed in no time at all. A precise joint pattern can be achieved quickly, easily and without any tools. You can find the matching installation video on our REME YouTube channel (QR code).





Alignment fitting

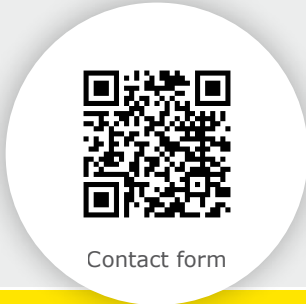
Alignment fitting _____ Page 110

Product

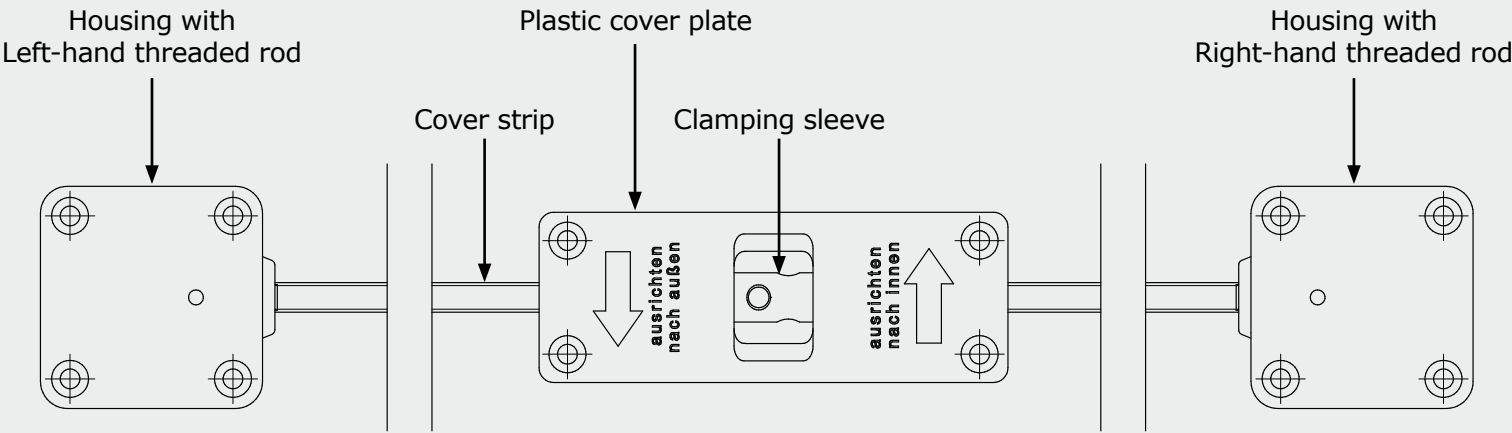
Alignment fittings from REME are used to prevent or even straighten the undesirable warping of sliding doors. By tightening the clamping sleeve, tensile stress is achieved and the door is optimally aligned. Dimensional stability even under high stress guarantees a secure hold for heavily warped doors.

Request and order

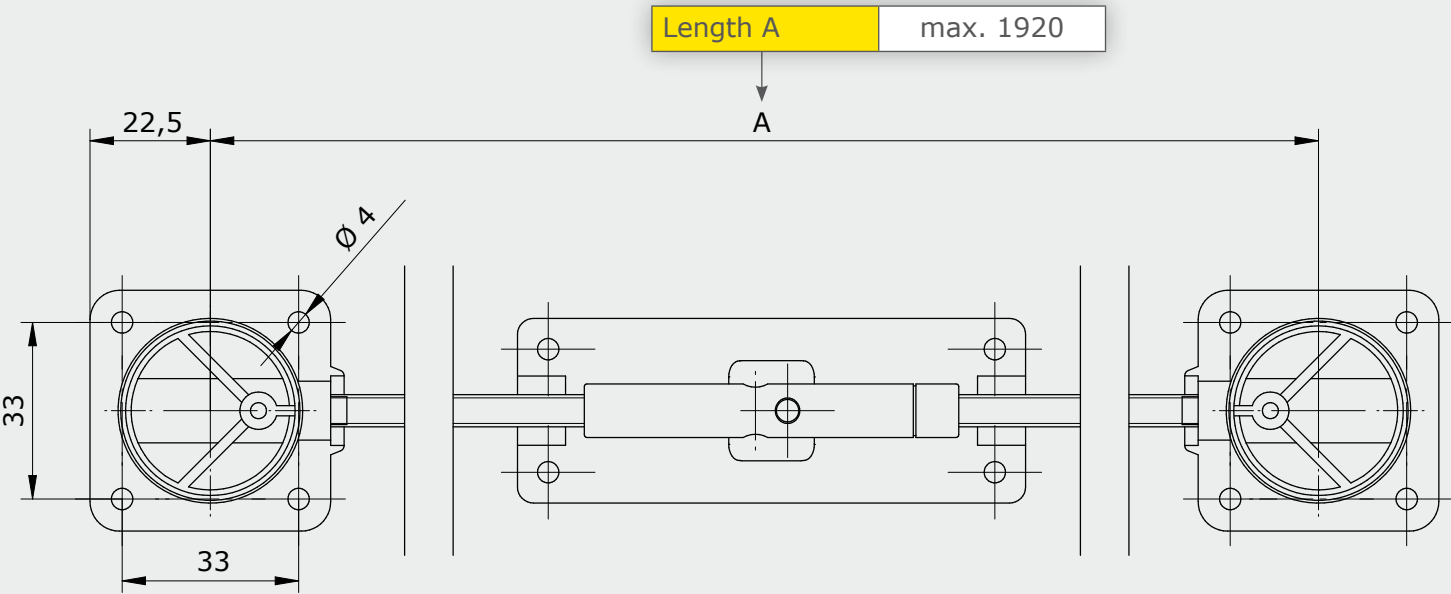
Do you have any questions about our products or would like to have an non-binding offer? Then simply contact us now.
We'll be glad to help you!



Structure



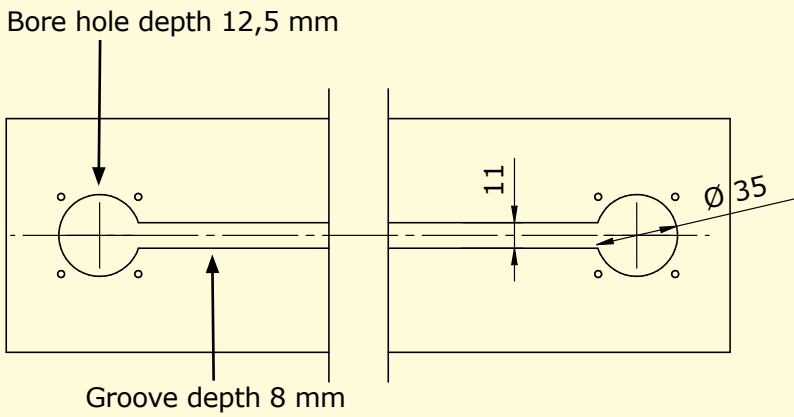
Length



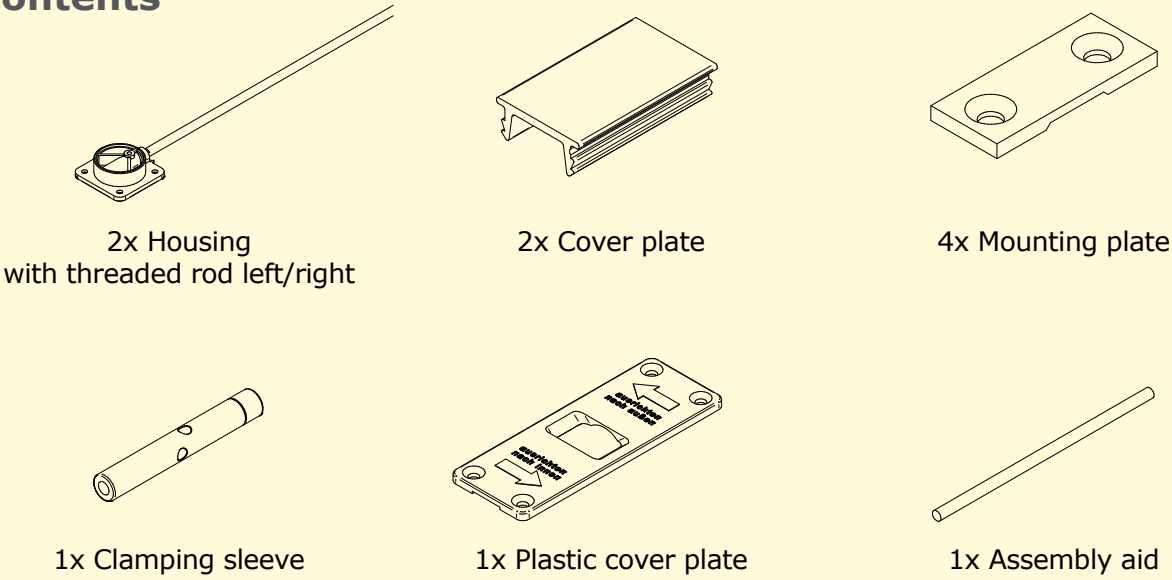
Features

- Supports the functionality of door fittings
- Form stability even with high stress
- Prevents warping of door leaves
- Straighten out warped or distorted doors
- Suitable for wooden and sliding doors

Drilling and milling



Set contents



Assembly instruction

By means of the new alignment fitting you`ll be easily able to solve the problem of warping sliding doors. Doors beginning from a wood thickness of 16 mm and up to a height of 2600 mm will be stabilised or corrected by means of this alignment fitting.

Let the housing with the thread rods and sleeves into bore holes (Ø 35 mm and 12,5 mm deep) as well as into a continuous groove (11 mm large and 8 mm deep). Left thread rod and the end of the sleeve with groove in up wards direction. Fasten the housing. Drive in the cover strip and finally screw on the plastic cover plate. Align the door with the steel pin. The direction of rotation is indicated on the cover plate.

Length	Sets/Box	Box/Palett maximum	Sets/Palett maximum	Order number
individually	25	21	525	individually
1080	25	21	525	2045309011600
1920	25	21	525	2049509011600

Connecting fittings

Peanut® 1 _____ Page 114

Peanut® 2 _____ Page 116

Peanut® 2 Short _____ Page 118

Peanut® 3 _____ Page 120

Peanut® 3 Long _____ Page 122

Peanut® Cutters and drills _____ Page 124

Product

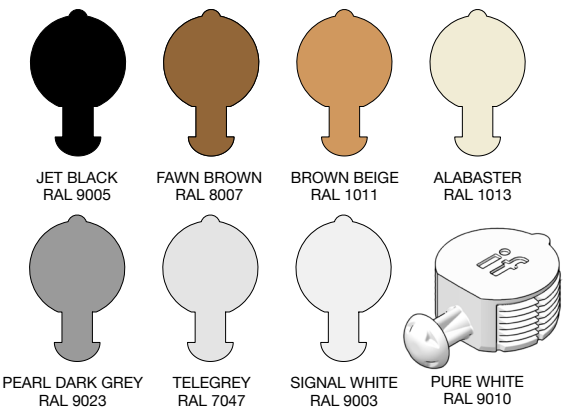
REME has taken over the distribution of products from the company Intelligent Fixings throughout Germany. The product portfolio includes connecting fittings which can be assembled partially without tools.

Intelligent Fixings have used the patent-pending technology of the original PEANUT® 1 to develop a range of dowel-like connectors, for use with high-speed production lines and hand-held routers. Since 2023 REME is the distribution partner of Intelligent Fixings for the German sales area.

Find out about the intelligent connection solutions now!



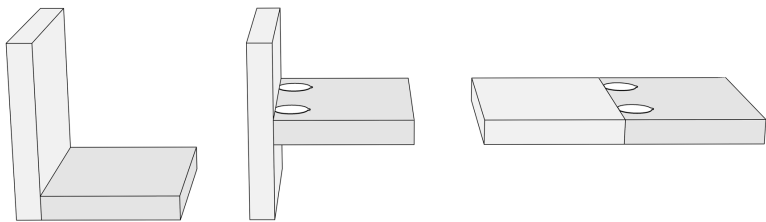
Variants



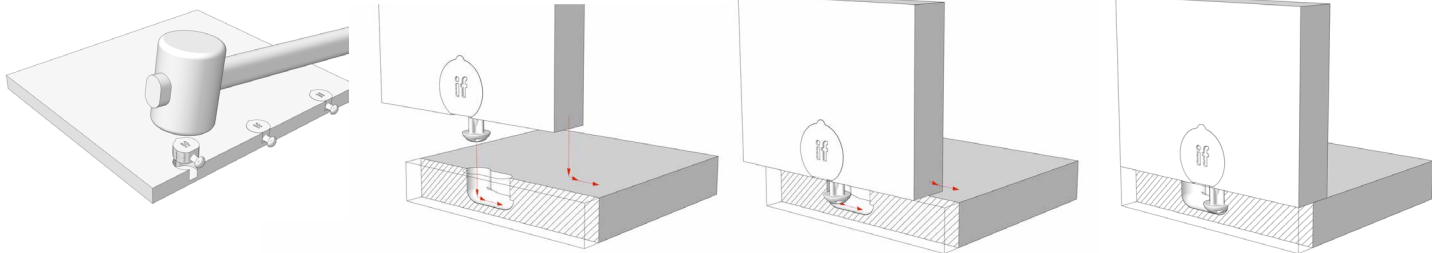
Features

- Self-clinching
- One-component connection
- Creates a strong connection
- Quick and easy assembly
- Can be installed several times
- Available in various colors
- Material: glass-fiber reinforced plastic

Applications



Assembly instructions



Technical specifications

Component composition
Glass-fiber reinforced plastic

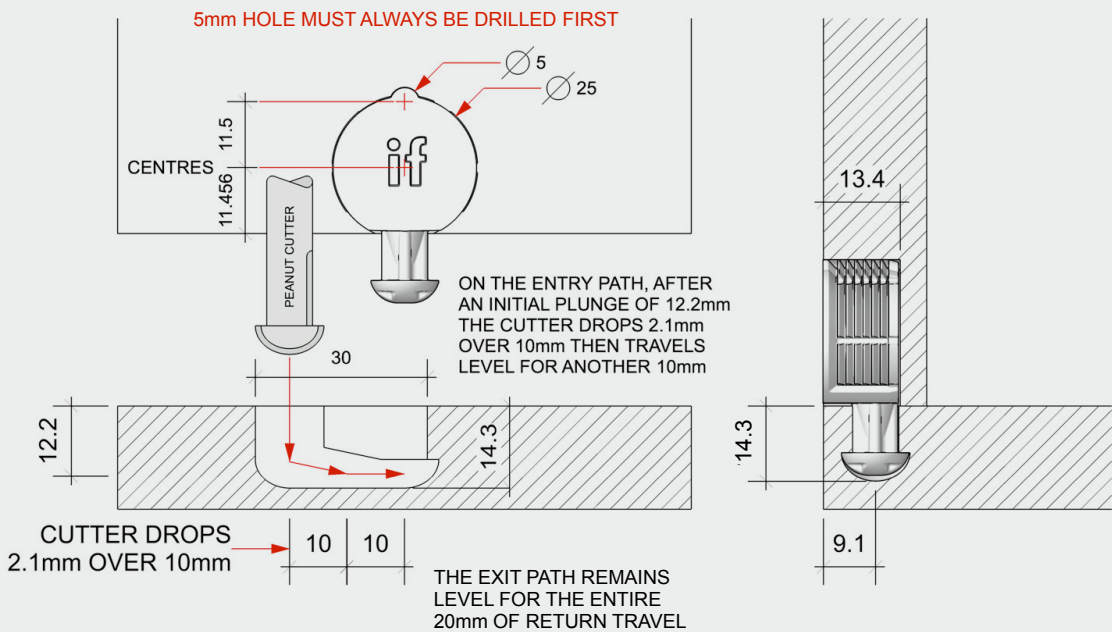
Material thickness
90° connection: >15,3 mm

Tolerance (Ø 25 mm hole)
+0,1 mm und -0,25 mm

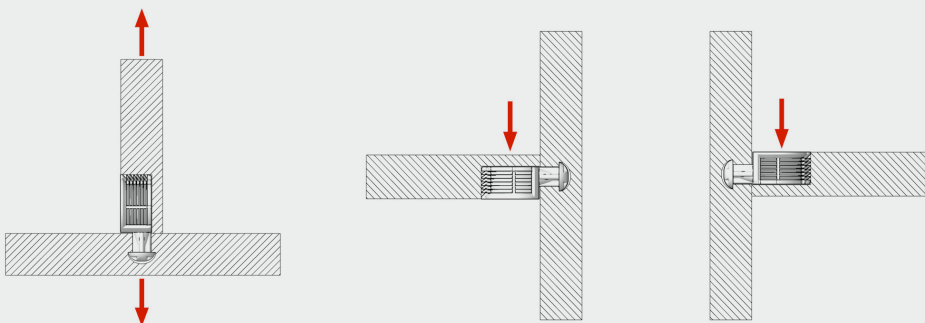
Tolerance (Cutter slot)
+0,3 mm und -0,4 mm (depth)

Product	Color	RAL Number	Pieces/Box	Order number	Pieces/Box	Order number
Peanut® 1	Jet Black	RAL 9005	200	2060009008111	1000	2060009008103
Peanut® 1	Fawn Brown	RAL 8007	200	2060009008113	1000	2060009008105
Peanut® 1	Brown Beige	RAL 1011	200	2060009008108	1000	2060009008116
Peanut® 1	Alabaster	RAL 1013	200	2060009008107	1000	2060009008115
Peanut® 1	Pearl Dark Grey	RAL 9023	200	2060009008101	1000	2060009008109
Peanut® 1	Telegrey	RAL 7047	200	2060009008106	1000	2060009008114
Peanut® 1	Signal White	RAL 9003	200	2060009008104	1000	2060009008112
Peanut® 1	Pue White	RAL 9010	200	2060009008102	1000	2060009008110

Machining



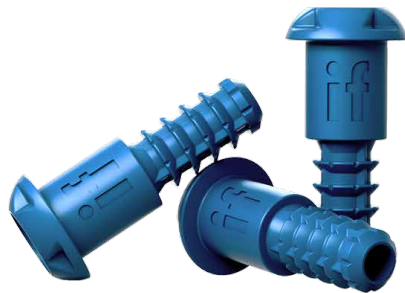
Strength data



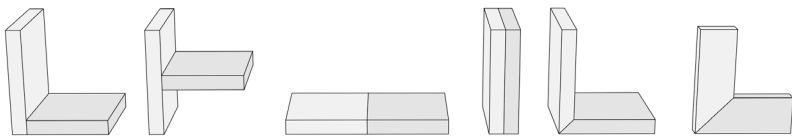
Material	Tensile strength 1 component (Figure A)	Shear strength 2 components (Figure B)	Shear strength 2 components (Figure C)
Particle board (18 mm MFC)	750 N / 75 KG	1200 N / 120 KG	650 N / 65 KG
MDF (18 mm)	950 N / 95 KG	1350 N / 135 KG	950 N / 95 KG
Tested by			

Please note that the strength may vary depending on the material and quality of the material used.

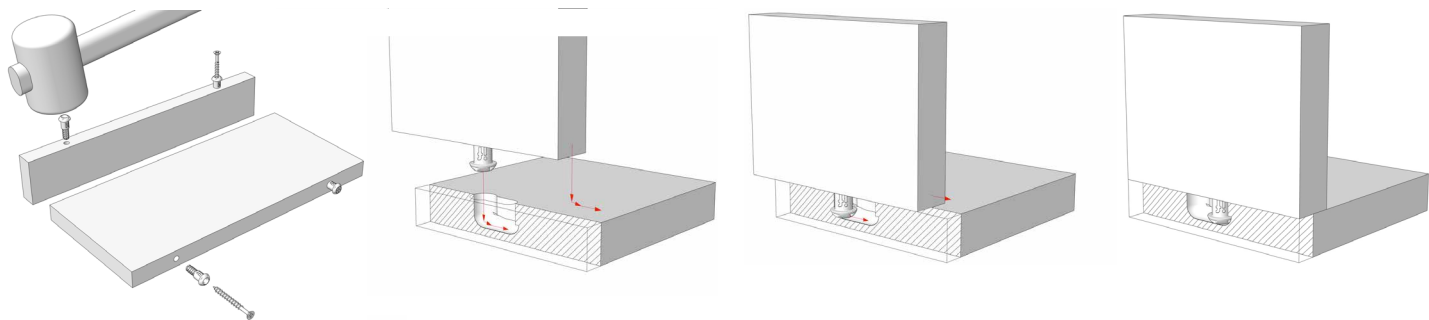
Variants



Applications



Assembly instructions



Features

- Self-clinching
- One-component connection
- Ideal for drilling and insertion machines
- PEANUT Jig and Mini Jig compatible
- Creates a strong connection
- Quick and easy assembly
- Can be installed several times

Technical specifications

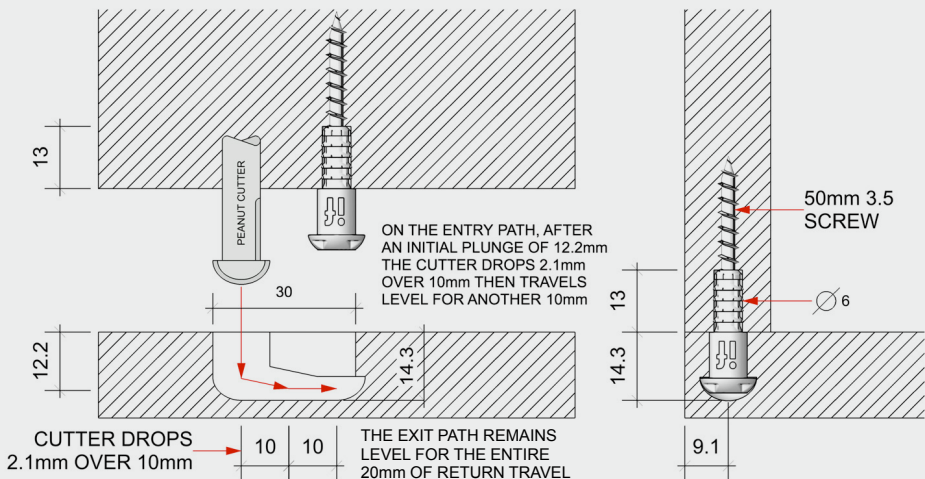
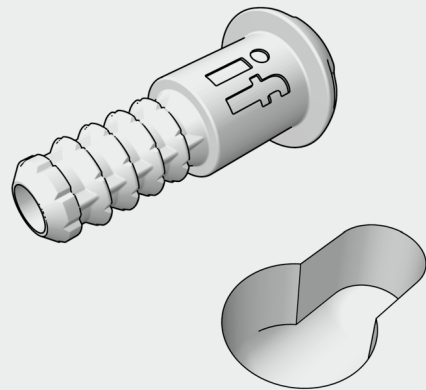
Component composition
Glass-fiber reinforced plastic

Material thickness
90° connection: >15,3 mm

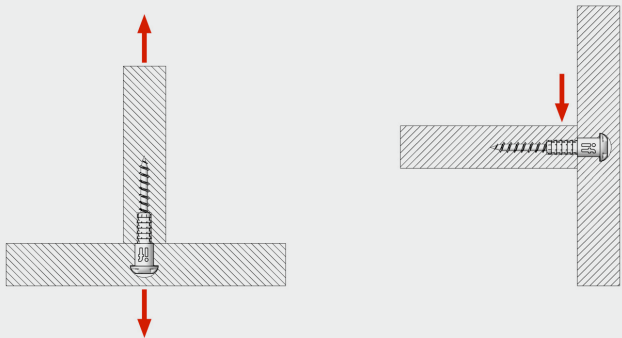
Tolerance (Peanut® milling)
+0,3 mm und -0,4 mm (depth)

Product	Pieces/Box	Order number	Pieces/Box	Order number
Peanut® 2	200	2060009008201	1250	2060009008202

Machining



Strength data



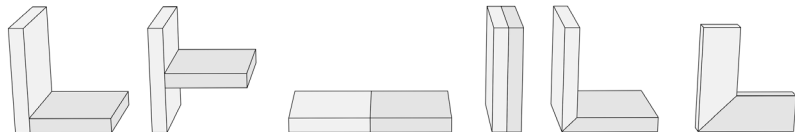
Material	Tensile strength 1 component (Figure A)	Shear strength 2 components (Figure B)
Particle board (18 mm MFC)	900 N / 90 KG	670 N / 67 KG
MDF (18 mm)	1000 N / 100 KG	930 N / 93 KG
Tested by		

Please note that the strength may vary depending on the material and quality of the material used.

Variants

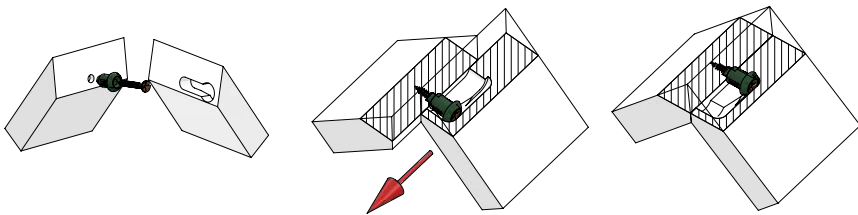


Applications

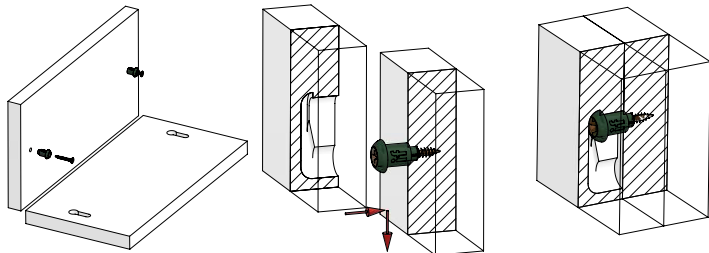


Assembly instructions

Example 1: 45° connection



Example 2: Front on Front



Features

- Self-clinching
- One-component connection
- Ideal for drilling and insertion machines
- PEANUT Jig and Mini Jig compatible
- Creates a strong connection
- Quick and easy assembly

Technical specifications

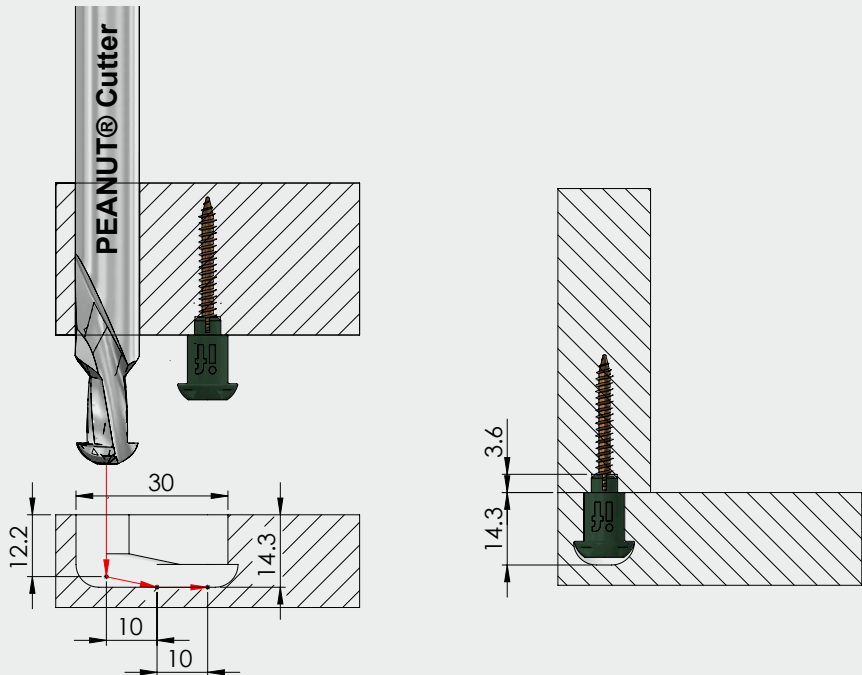
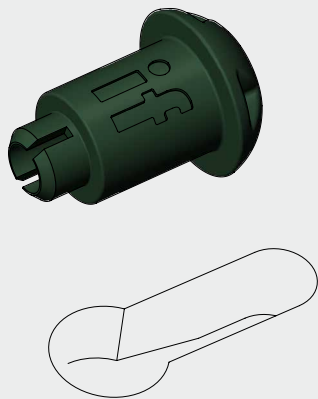
Component composition
Glass-fiber reinforced plastic

Material thickness
90° connection: >15,3 mm
45° connection: >18,0 mm

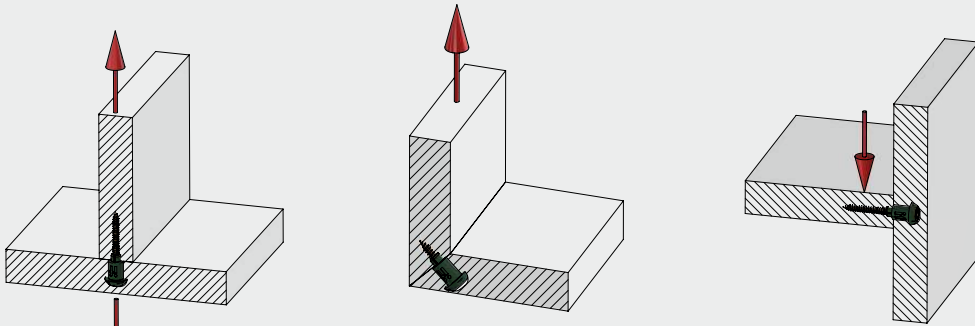
Tolerance (Peanut® milling)
+0,3 mm und -0,4 mm (depth)

Product	Pieces/Box	Order number	Pieces/Box	Order number
Peanut® 2 Short	200	2060009008203	1250	2060009008204

Machining



Strength data



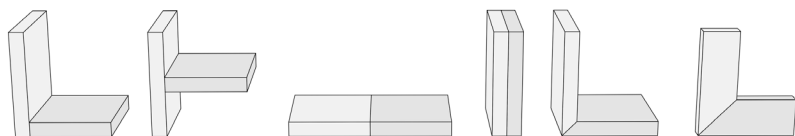
Material	Tensile strength 1 component (Figure A)	Shear strength 2 components (Figure B)	Shear strength 2 components (Figure C)
Particle board (18 mm MFC)	860 N / 86 KG	460 N / 46 KG	670 N / 67 KG
MDF (18 mm)	1010 N / 101 KG	650 N / 65 KG	930 N / 93 KG
Tested by			

Please note that the strength may vary depending on the material and quality of the material used.

Variants

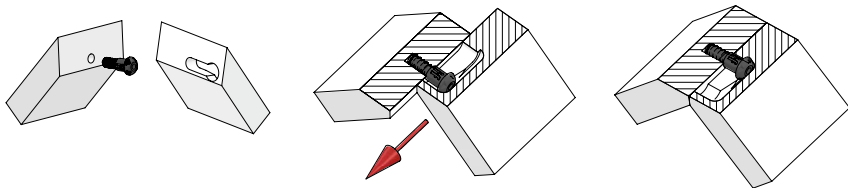


Applications

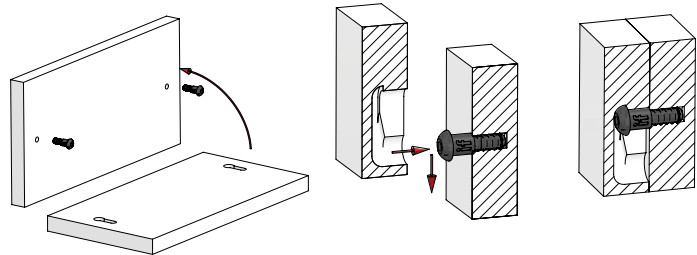


Assembly instructions

Example 1: 45° connection



Example 2: Front on Front



Features

- Self-clinching
- One-component connection
- Creates a strong connection
- Ideal for drilling and insertion machines
- Quick and easy assembly
- Can be installed several times

Technical specifications

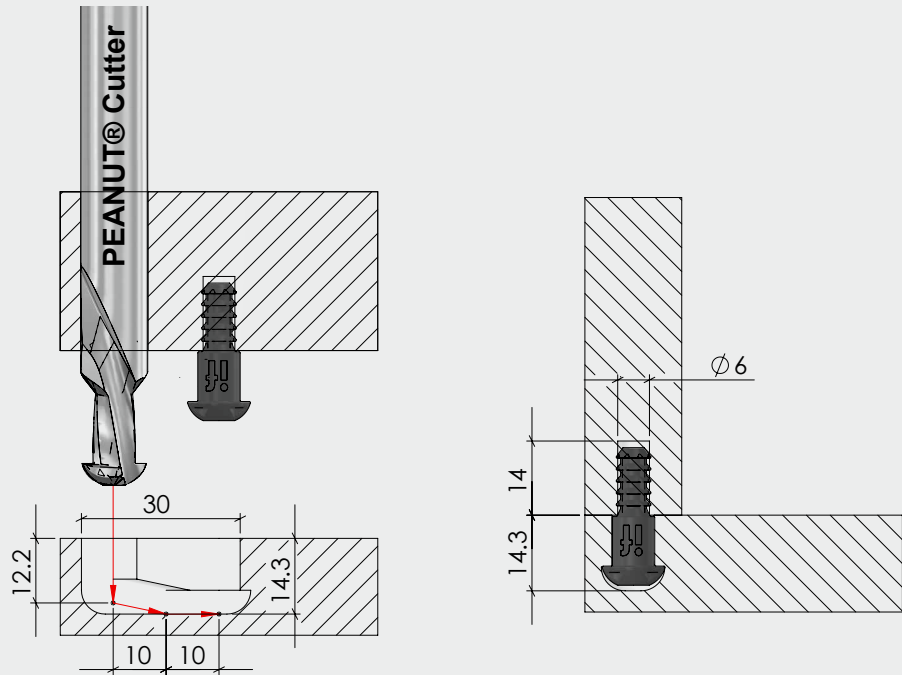
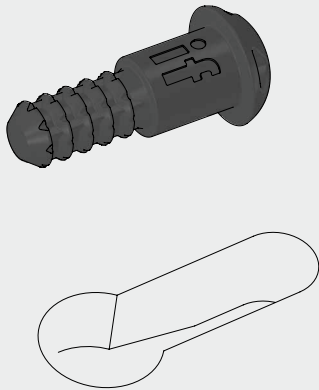
Component composition
Glass-fiber reinforced plastic

Material thickness
90° connection: >15,3 mm
45° connection: >18,0 mm

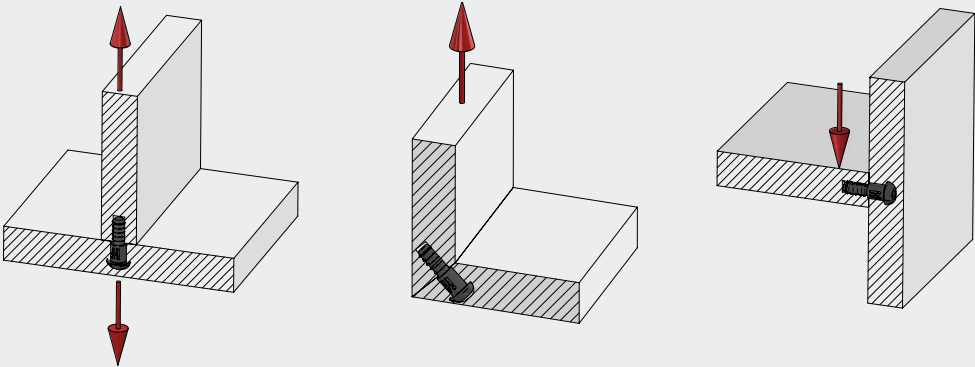
Tolerance (Peanut® milling)
+0,3 mm und -0,4 mm (depth)

Product	Pieces/Box	Order number	Pieces/Box	Ordner number
Peanut® 3	200	2060009008301	1250	2060009008302

Machining



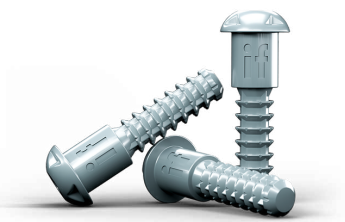
Strength data



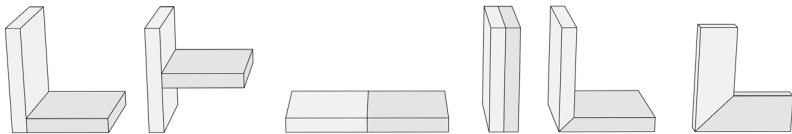
Material	Tensile strength 1 component (Figure A)	Shear strength 2 components (Figure B)	Shear strength 2 components (Figure C)
Particle board (18 mm MFC)	900 N / 90 KG	600 N / 60 KG	650 N / 65 KG
MDF (18 mm)	1050 N / 105 KG	670 N / 67 KG	920 N / 92 KG
Tested by	CATAS Testing Certification Research	CATAS Testing Certification Research	if make stronger connections

Please note that the strength may vary depending on the material and quality of the material used.

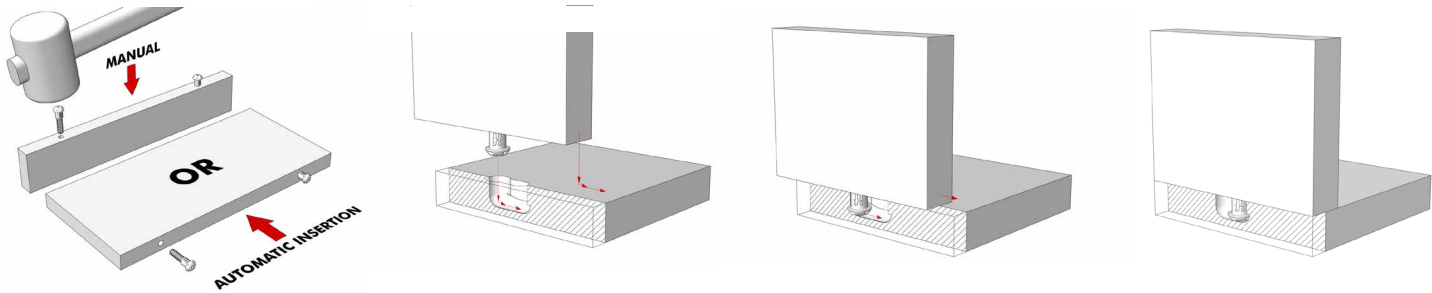
Variantes



Applications



Assembly instructions



Features

- Self-clinching
- One-component connection
- Creates a strong connection
- Ideal for drilling and insertion machines
- Quick and easy assembly
- Can be installed several times

Technical specifications

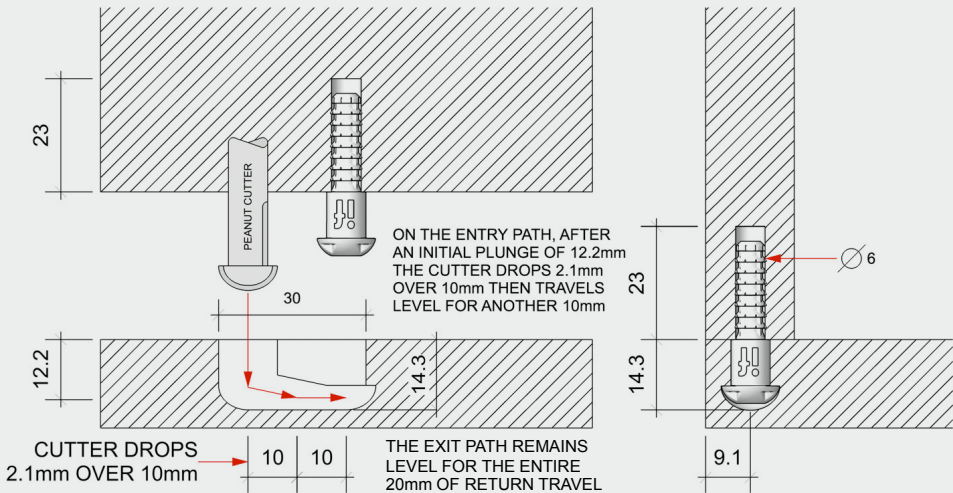
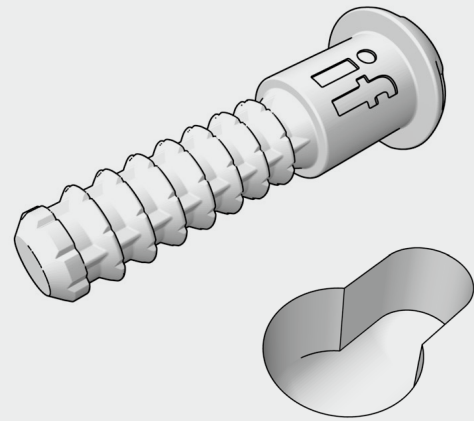
Component composition
Glass-fiber reinforced plastic

Material thickness
90° connection: >15,3 mm
45° connection: >18,0 mm

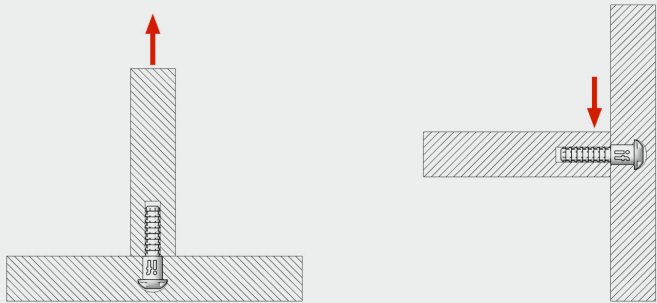
Tolerance (Peanut® milling)
+0,3 mm und -0,4 mm (depth)

Product	Pieces/Box	Order number	Pieces/Box	Order number
Peanut® 3 Long	150	2060009008303	1000	2060009008304

Machining



Strength data



Material	Tensile strength 1 component (Figure A)	Shear strength 2 components (Figure B)
Particle board (18 mm MFC)	900 N / 90 KG	800 N / 80 KG
MDF (18 mm)	1050 N / 105 KG	1300 N / 130 KG
Tested by	 Testing Certification Research	

Please note that the strength may vary depending on the material and quality of the material used.

Cutter



Features

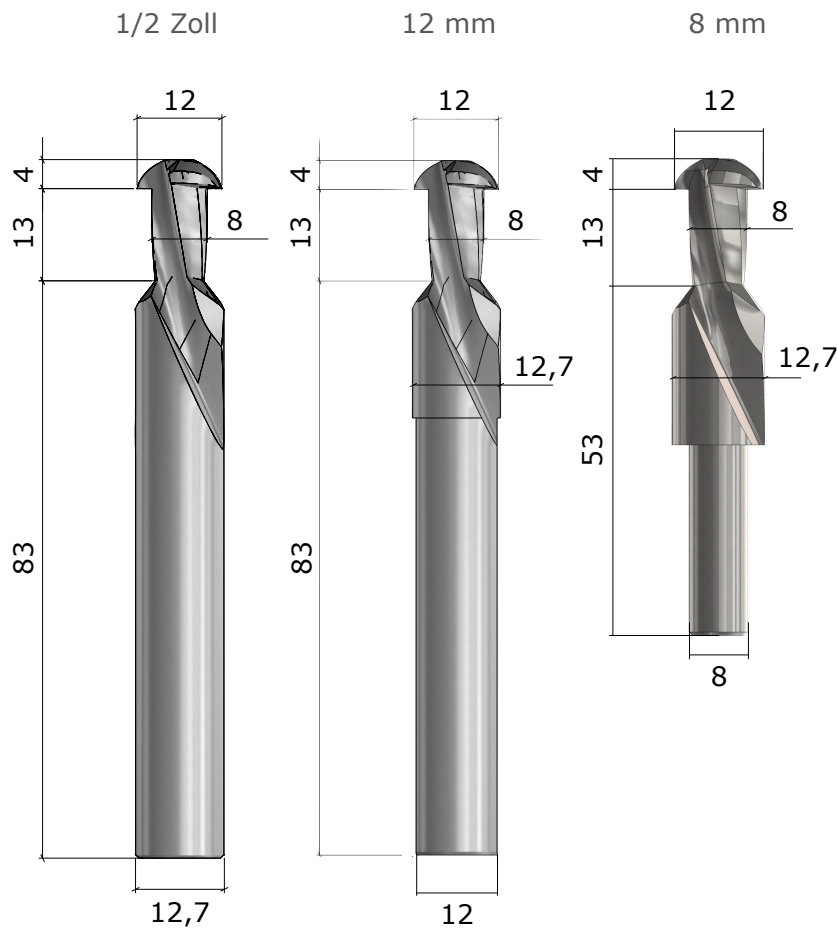
- Required for all PEANUT® components
- Creates the PEANUT® slot
- 3 shank sizes (1/2 inch, 12 mm, 8 mm)
- Max. 14,000 rpm
- Cannot be resharpened

The PEANUT cutter is a T-shaped cutter with a curved head and produces the PEANUT slots. The PEANUT cutter creates a keyhole groove that has an undercut. The PEANUT component is inserted into the slot and slides along the undercut to join two panels together.

The PEANUT slot is required for all PEANUT connectors. The cutter is precision milled from 1/2" solid carbide rods and cannot be reground. To produce an 8 mm or 12 mm PEANUT cutter, the 1/2" PEANUT cutter is ground to the correct size in a second operation.

Product	Pieces/Box	Order number
PEANUT® Cutter 1/2" Shank	1	2060009008020
PEANUT® Cutter 8 mm Shank	1	2060009008002
PEANUT® Cutter 12 mm Shank	1	2060009008001

Dimensions



Drill pack



Features

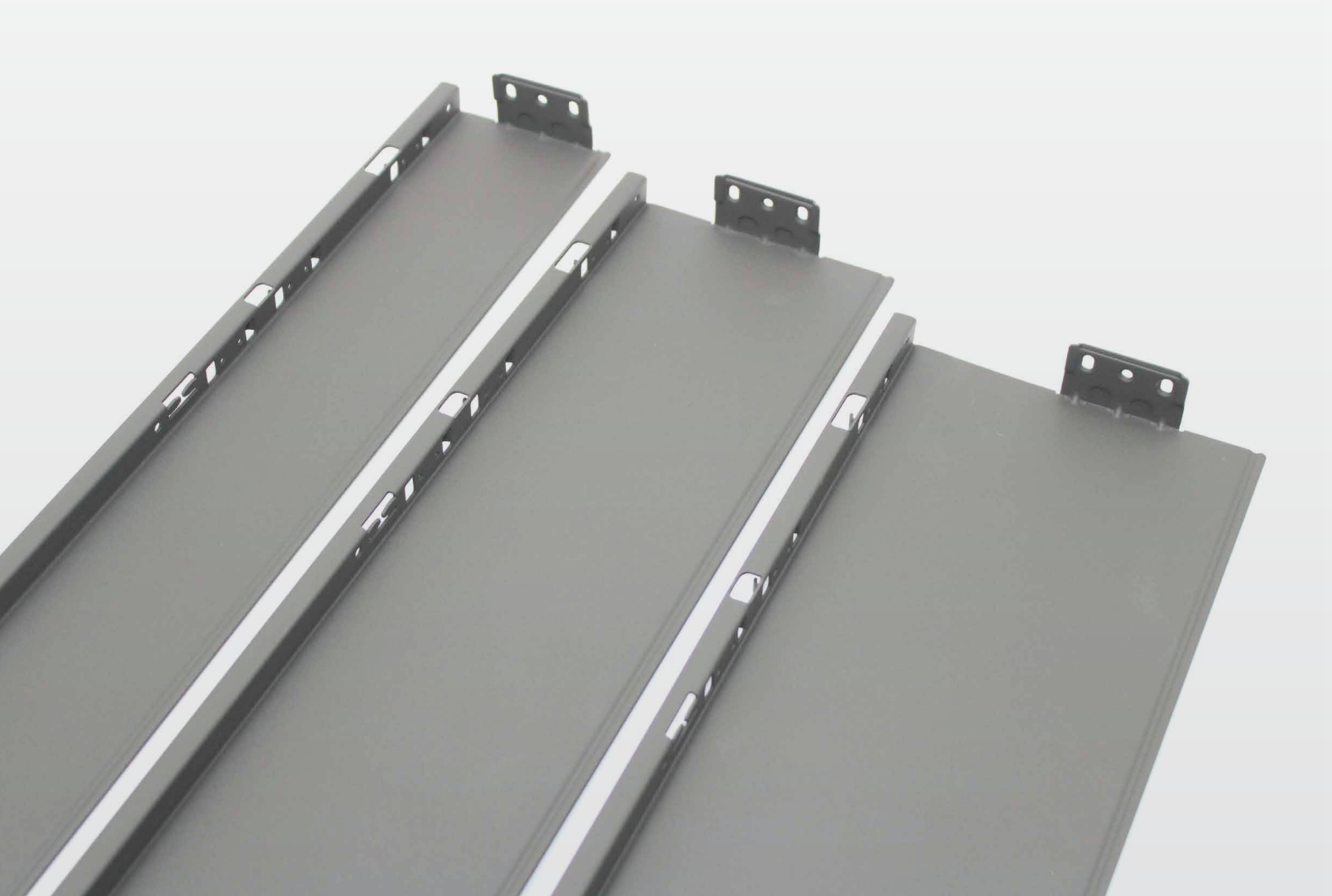
- Required for the PEANUT® 1 system
- 24.9 mm drill bit and 5 mm drill bit
- Material: Solid carbide

The PEANUT 1 Drill Pack consists of a 24.9 mm and a 5 mm solid carbide CNC drill bit. The drill pack is used to make the holes for the PEANUT 1 connector. To make the PEANUT 1 holes, the 5 mm hole must be drilled before the 25 mm hole. This ensures a perfect recess for the PEANUT 1. The 24.9 mm CNC drill bit is designed to create a hole that fits the PEANUT 1 connector perfectly. A 25 mm CNC drill can still be used to achieve a near perfect fit.

Dimensions



Product	Pieces/Box	Order number
PEANUT® 1 Drill Pack	1	2060009008003



Frame runner system

Bottom thickness up to 14 mm, back panel continuous _____ Page 128

Bottom thickness 14–18 mm, bottom continuous _____ Page 134

Product

The drawer runner systems ensure precise guidance and high stability of drawers. These systems are not only functional and lightweight, but also make a significant contribution to the comfort and durability of furniture and constructions. The drawer system can be combined with the Perfect partial-extension runner and the Extreme full-extension runner.

The scope of delivery per set always includes one left and one right single-panel frame with back panel holder and front attachment as well as a pair of cover caps.

Ordering information

You can choose the drawer runner systems with the following runners

Single Extension Perfect

- Soft-Close and Plug-on assembly
- Stub, Soft-Close, Plug-on assembly and Lift Lock
- Offset hanging tab

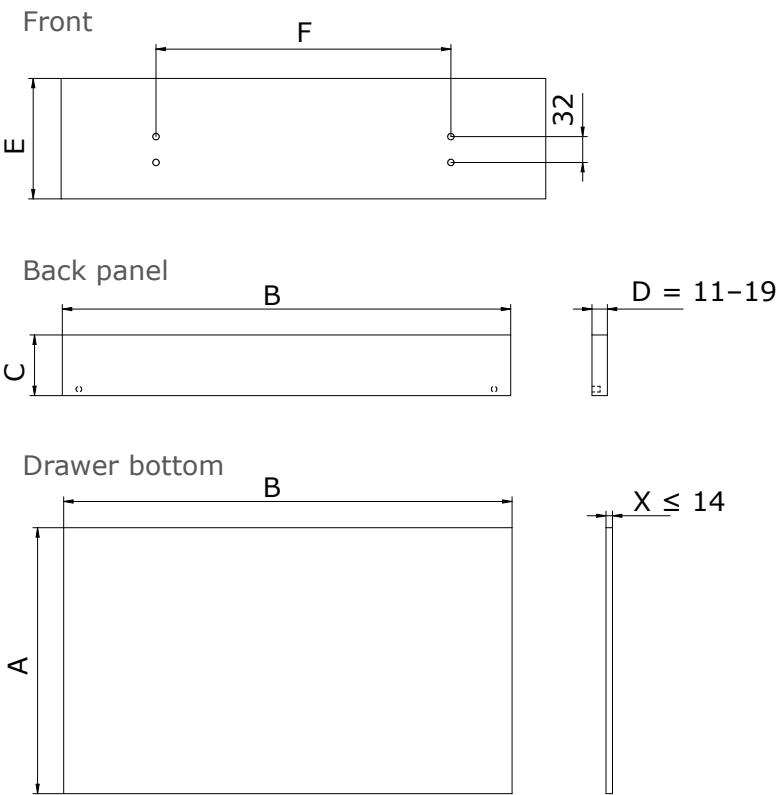
Full Extension Extreme

- Soft-Close and Plug-on assembly

3D view



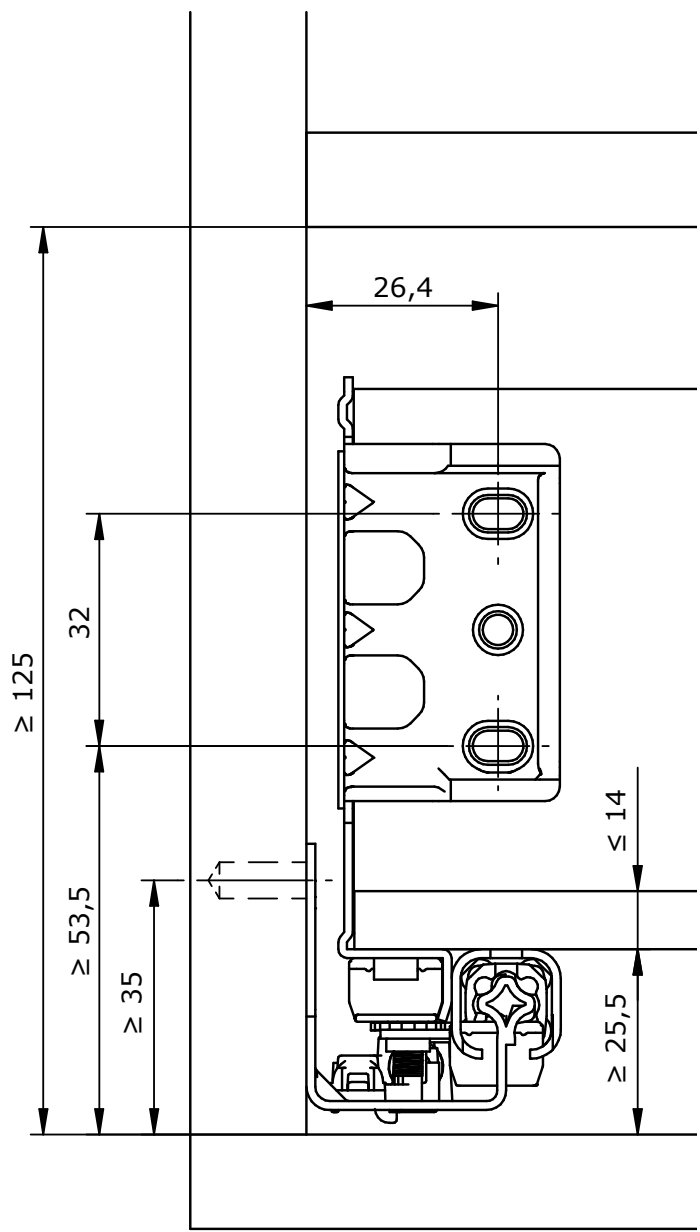
Cutting dimensions



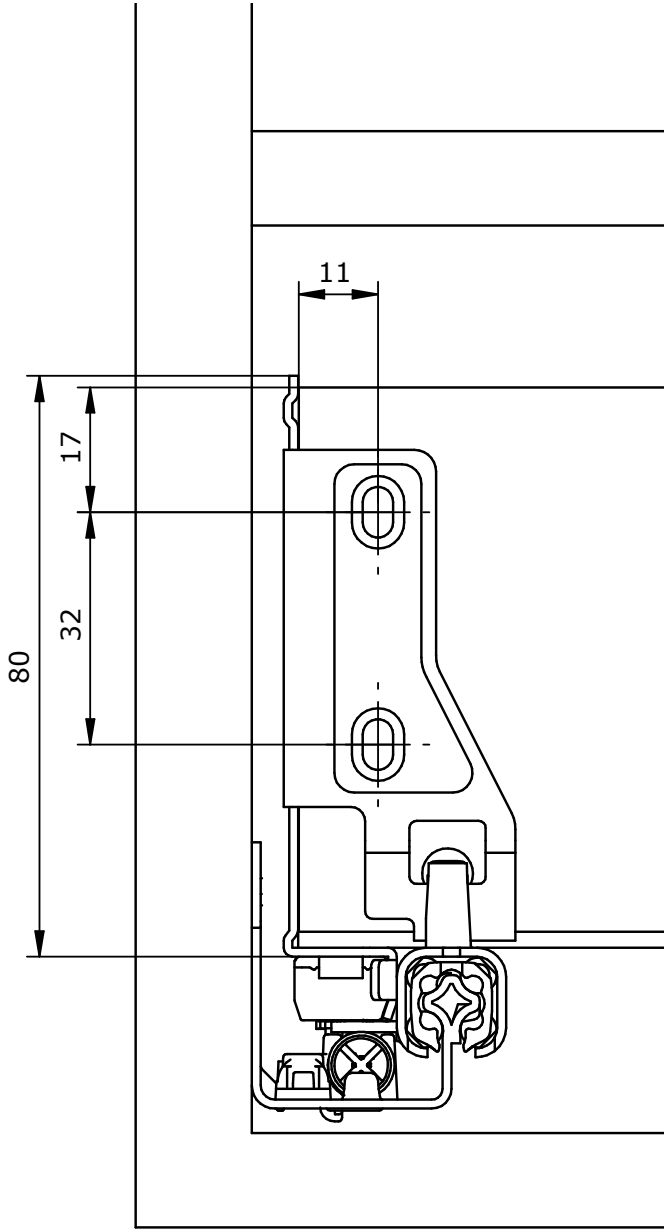
Calculations

- A = Nominal length - Back panel width (D) - 2 mm
- B = Inside cabinet width - 14 mm
- C = Frame height - 5 mm
- D = Back panel width = 11-19 mm
- E = Front height
- F = Inside cabinet width - 53 mm

Installation dimensions front with Perfect



Installation dimensions back panel with Perfect



Features

- Colors: grey and white
- Areas of application: Drawers and front pull-outs
- Material: steel
- Assembly: for screwing

Optional features

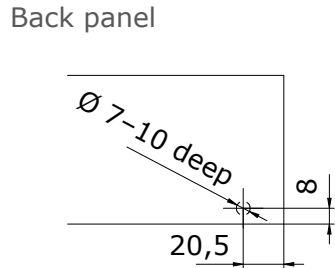
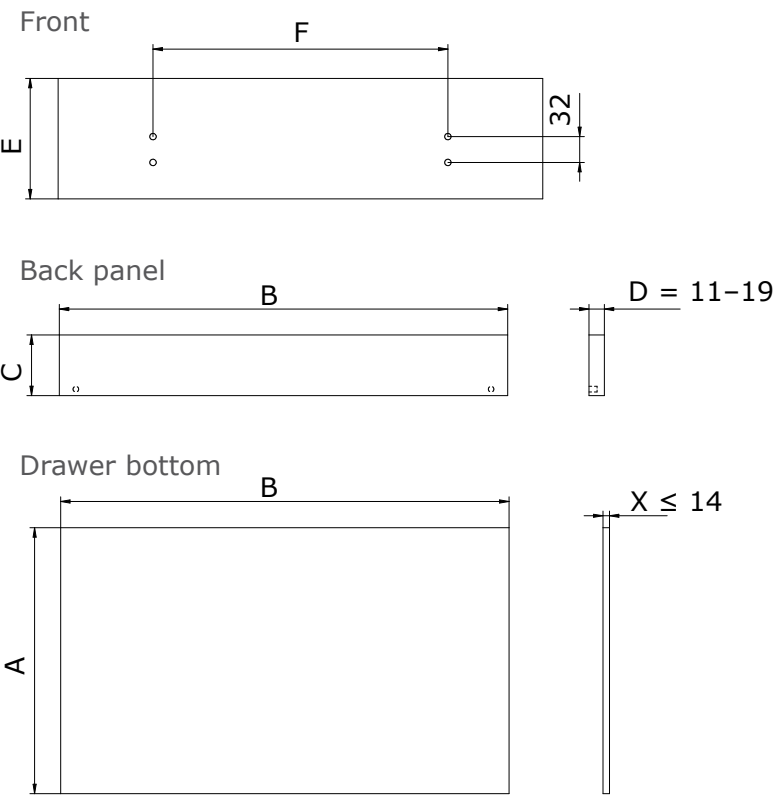
- Nominal length: 250 – 550 mm
- Frame height: 80 mm, 120 mm, 150 mm
- Inside cabinet width
- Single Extension Perfect (Load capacity 25 kg)
- Full Extension Extreme (Load capacity 30 kg)

Frame height in mm	Nominal length in mm	Sets/Box	Order number Frames gray	Order number Frames white
80	250	1	2060009008348	2060009008349
80	300	1	2060009008354	2060009008355
80	350	1	2060009008360	2060009008361
80	400	1	2060009008366	2060009008367
80	450	1	2060009008372	2060009008373
80	500	1	2060009008378	2060009008379
80	550	1	2060009008384	2060009008385

3D view



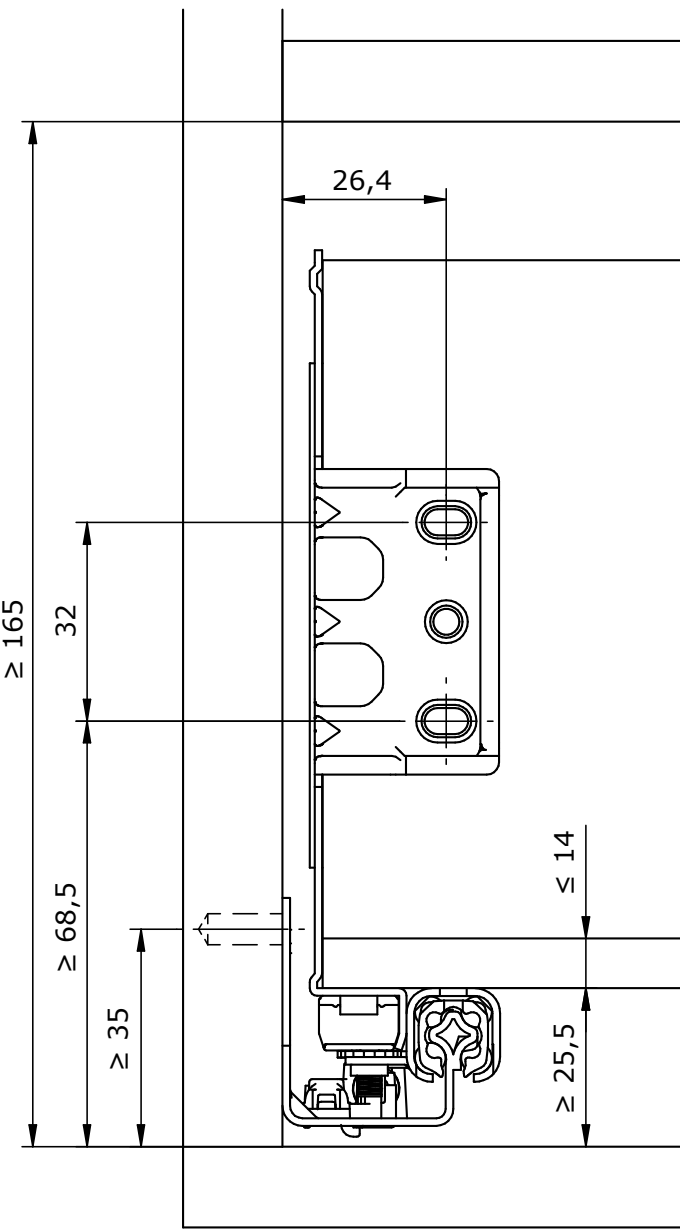
Cutting dimensions



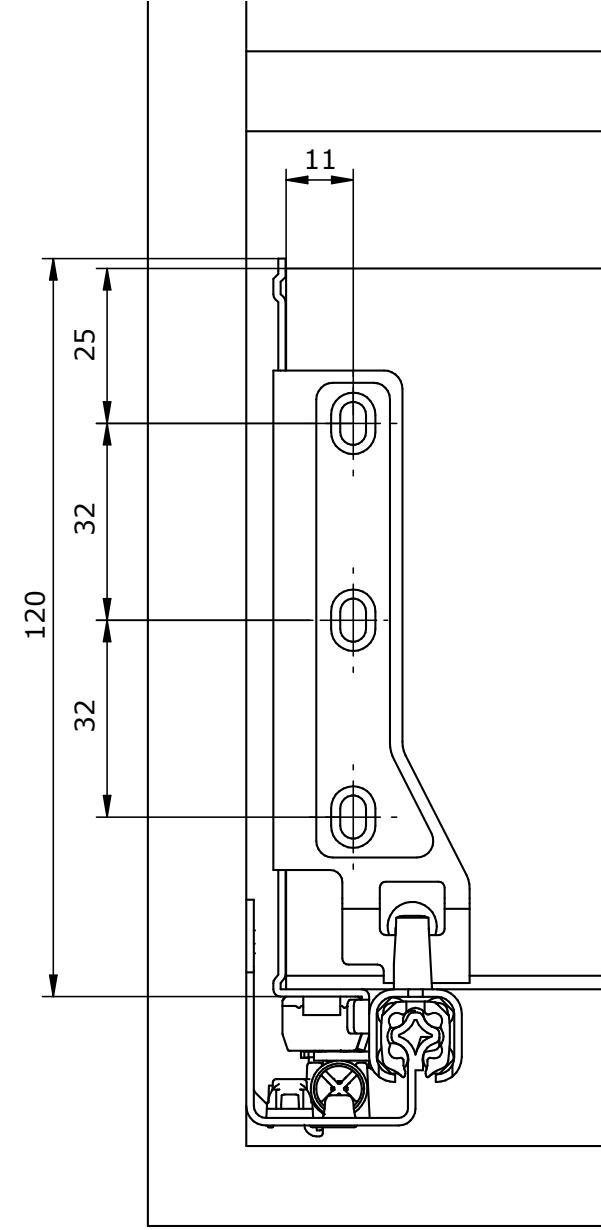
Calculations

- A = Nominal length - Back panel width (D) - 2 mm
- B = Inside cabinet width - 14 mm
- C = Frame height - 5 mm
- D = Back panel width = 11-19 mm
- E = Front height
- F = Inside cabinet width - 53 mm

Installation dimensions front with Perfect



Installation dimensions back panel with Perfect



Features

- Colors: grey and white
- Areas of application: Drawers and front pull-outs
- Material: steel
- Assembly: for screwing

Optional features

- Nominal length: 250 – 550 mm
- Frame height: 80 mm, 120 mm, 150 mm
- Inside cabinet width
- Single Extension Perfect (Load capacity 25 kg)
- Full Extension Extreme (Load capacity 30 kg)

Frame height in mm	Nominal length in mm	Sets/Box	Order number Frames gray	Order number Frames white
120	250	1	2060009008350	2060009008351
120	300	1	2060009008356	2060009008357
120	350	1	2060009008362	2060009008363
120	400	1	2060009008368	2060009008369
120	450	1	2060009008374	2060009008375
120	500	1	2060009008380	2060009008381
120	550	1	2060009008386	2060009008387

Frame runner system

Bottom thickness up to 14 mm, back panel continuous

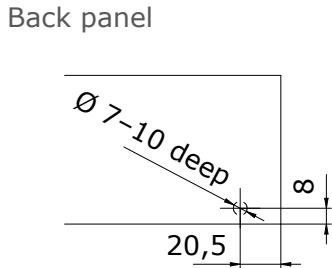
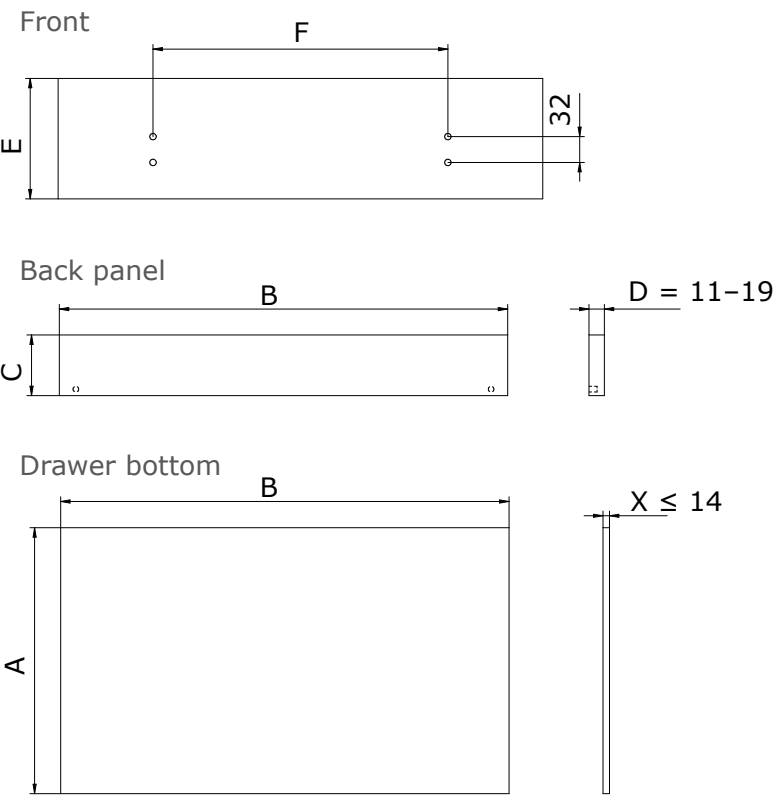
150



3D view



Cutting dimensions



Calculations

- A = Nominal length - Back panel width (D) - 2 mm
- B = Inside cabinet width - 14 mm
- C = Frame height - 5 mm
- D = Back panel width = 11-19 mm
- E = Front height
- F = Inside cabinet width - 53 mm

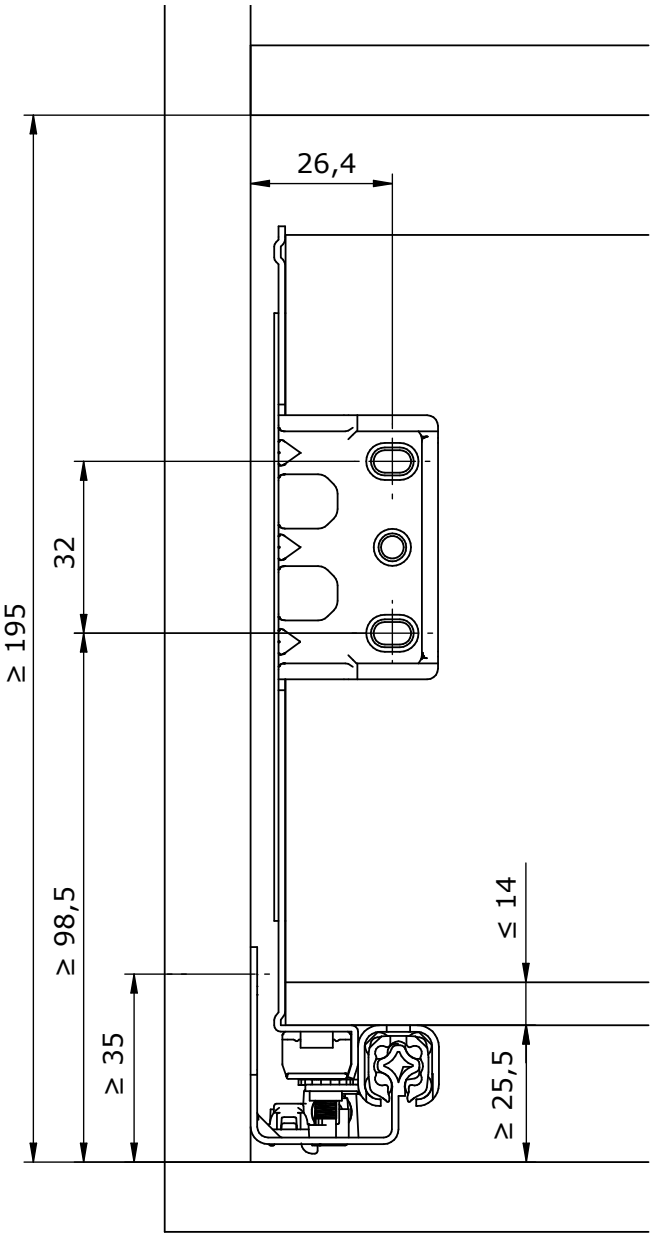
Features

- Colors: grey and white
- Areas of application: Drawers and front pull-outs
- Material: steel
- Assembly: for screwing

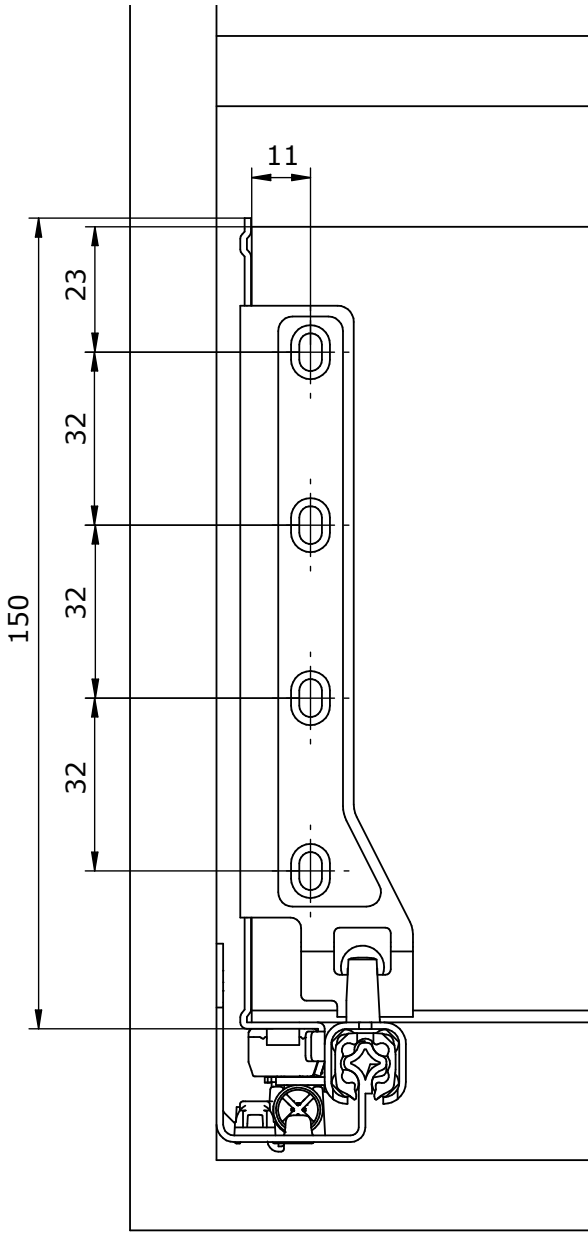
Optional features

- Nominal length: 250 – 550 mm
- Frame height: 80 mm, 120 mm, 150 mm
- Inside cabinet width
- Single Extension Perfect (Load capacity 25 kg)
- Full Extension Extreme (Load capacity 30 kg)

Installation dimensions front with Perfect

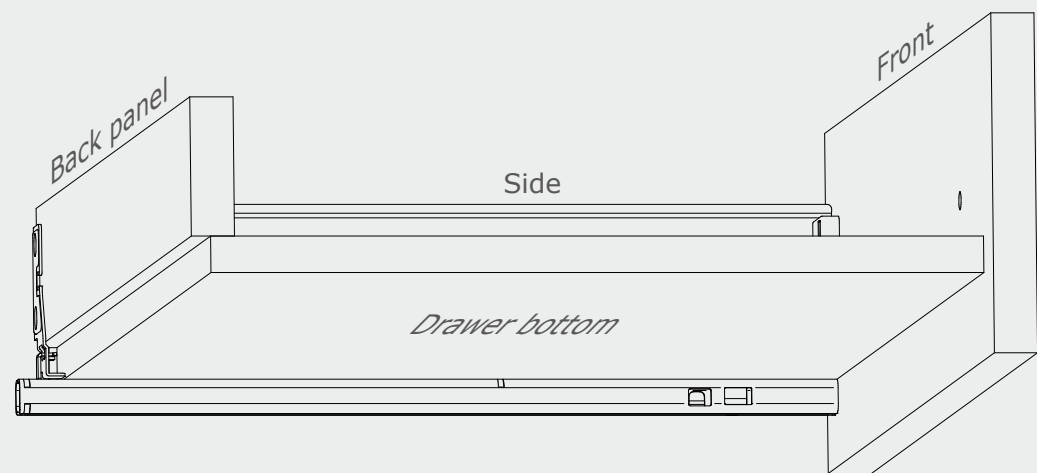


Installation dimensions back panel with Perfect

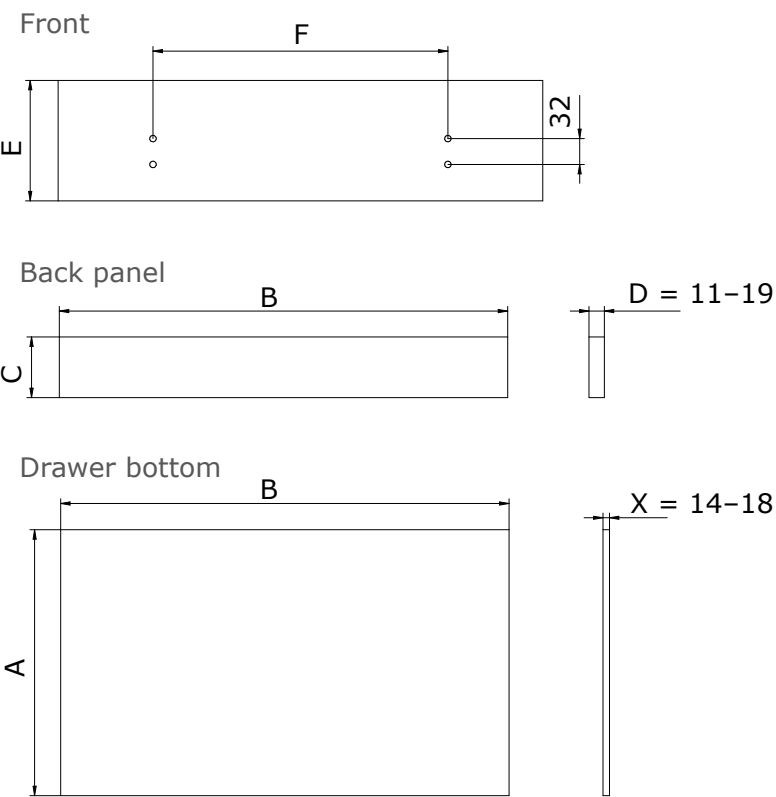


Frame height in mm	Nominal length in mm	Sets/Box	Order number Frames gray	Order number Frames white
150	250	1	2060009008352	2060009008353
150	300	1	2060009008358	2060009008359
150	350	1	2060009008364	2060009008365
150	400	1	2060009008370	2060009008371
150	450	1	2060009008376	2060009008377
150	500	1	2060009008382	2060009008383
150	550	1	2060009008388	2060009008389

3D view



Cutting dimensions



Calculations

- A = Nominal length - 10 mm
- B = Inside cabinet width - 14 mm
- C = Frame height - Bottom thickness (X) - 3 mm
- D = Back panel width = 11–19 mm
- E = Front height
- F = Inside cabinet width - 53 mm

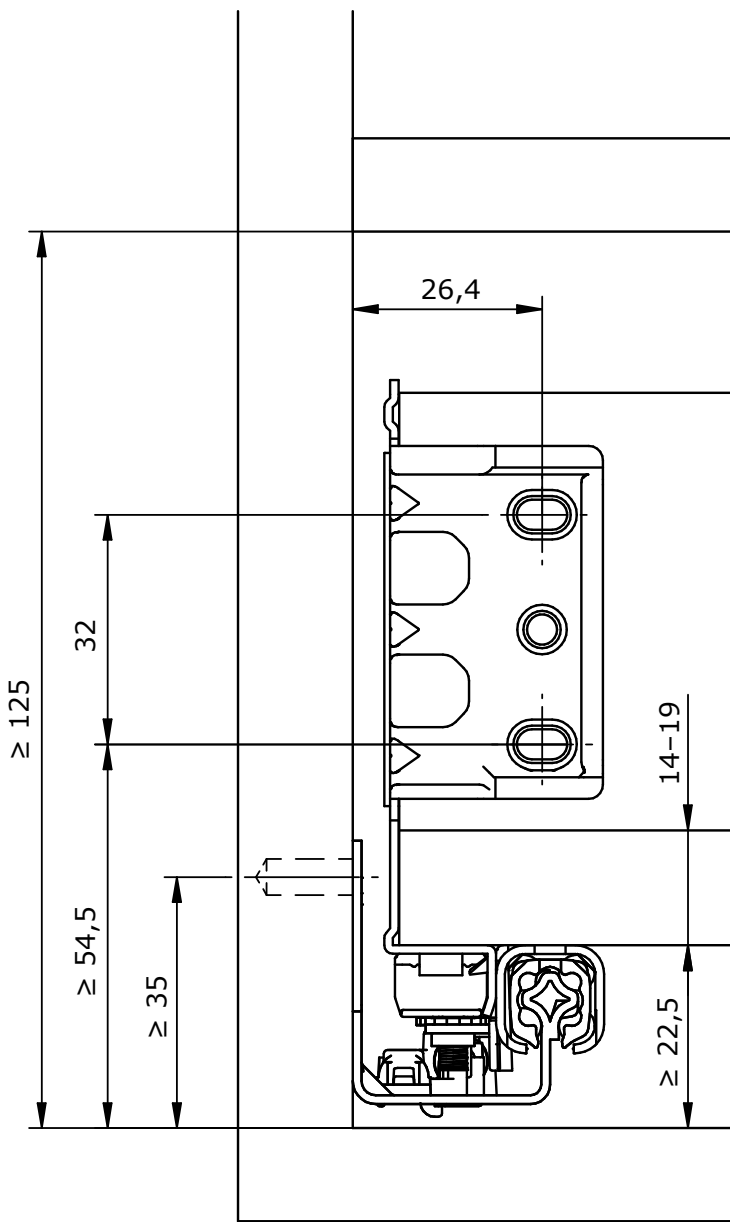
Features

- Colors: gray and white
- Areas of application: Drawers and front pull-outs
- Material: steel
- Assembly: for screwing

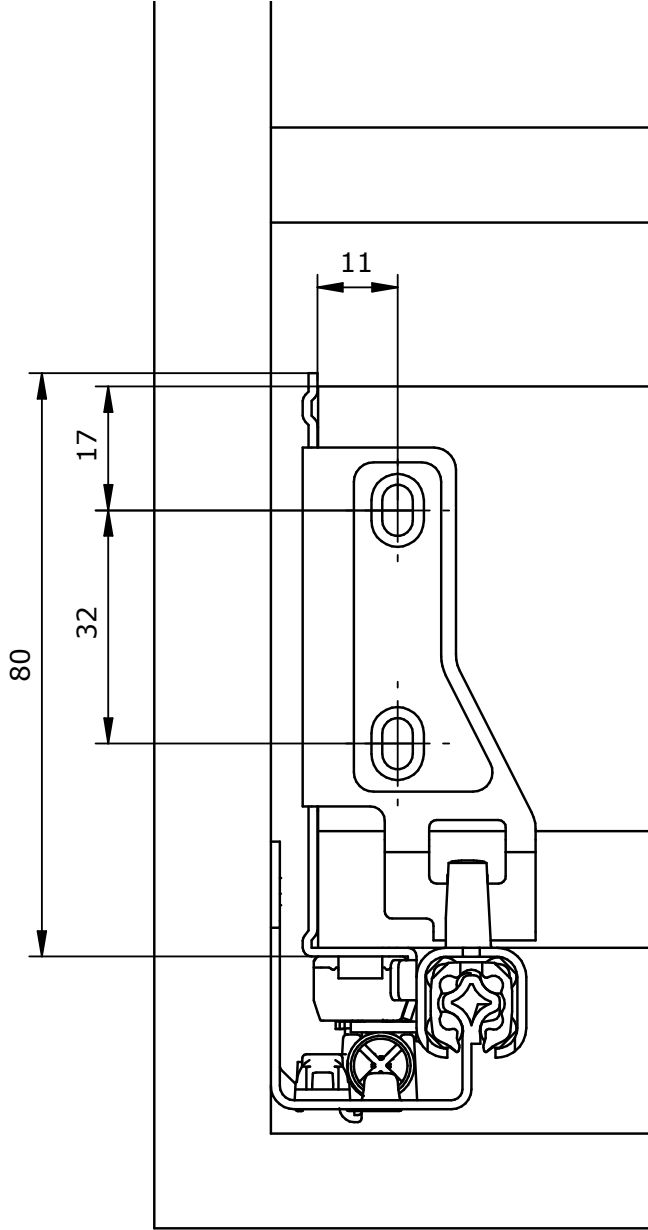
Optional features

- Nominal length: 250 – 550 mm
- Frame height: 80 mm, 120 mm, 150 mm
- Inside cabinet width
- Single Extension Perfect (Load capacity 25 kg)
- Full Extension Extreme (Load capacity 30 kg)

Installation dimensions front with Perfect



Installation dimensions back panel with Perfect



Frame height in mm	Nominal length in mm	Sets/Box	Order number Frames gray	Order number Frames white
80	250	1	2060009008348	2060009008349
80	300	1	2060009008354	2060009008355
80	350	1	2060009008360	2060009008361
80	400	1	2060009008366	2060009008367
80	450	1	2060009008372	2060009008373
80	500	1	2060009008378	2060009008379
80	550	1	2060009008384	2060009008385

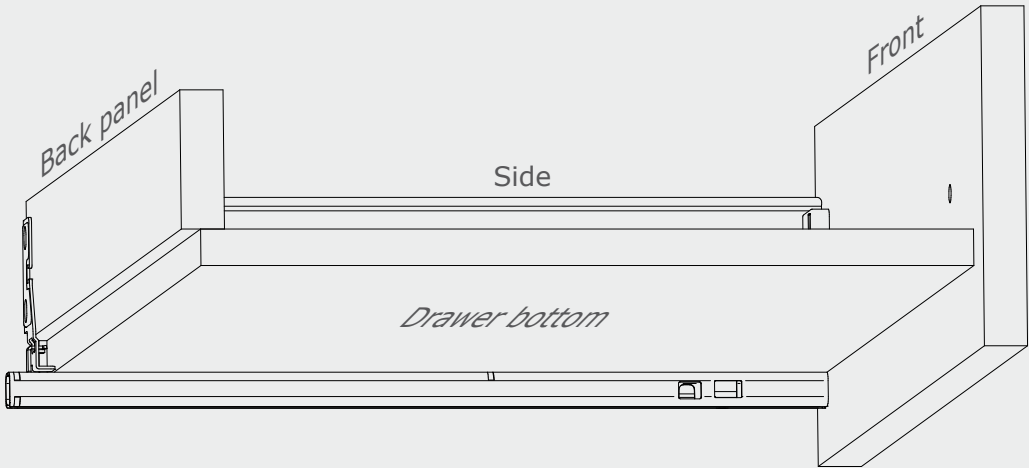
Frame runner system

Bottom thickness 14–18 mm, bottom continuous

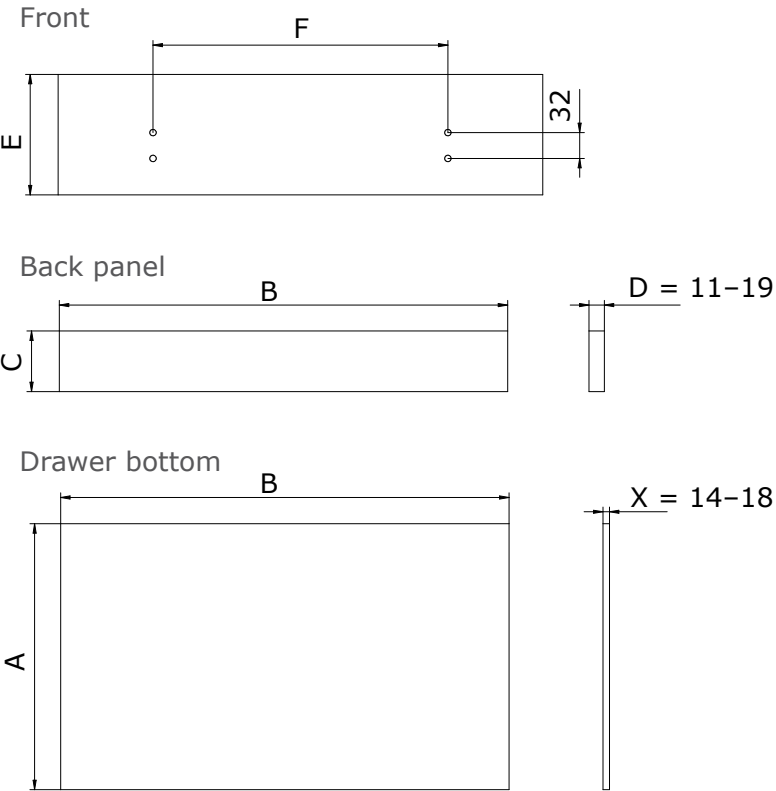
120



3D view



Cutting dimensions



Calculations

- A = Nominal length - 10 mm
- B = Inside cabinet width - 14 mm
- C = Frame height - Bottom thickness (X) - 3 mm
- D = Back panel width = 11–19 mm
- E = Front height
- F = Inside cabinet width - 53 mm

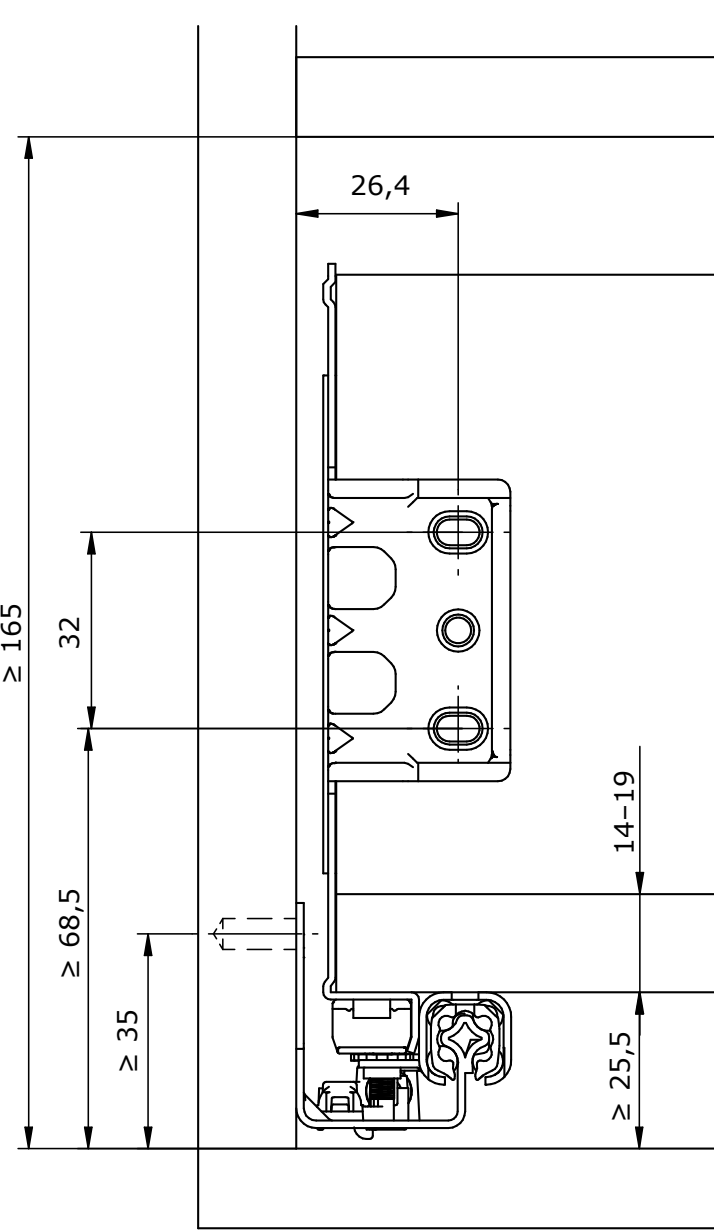
Features

- Colors: gray and white
- Areas of application: Drawers and front pull-outs
- Material: steel
- Assembly: for screwing

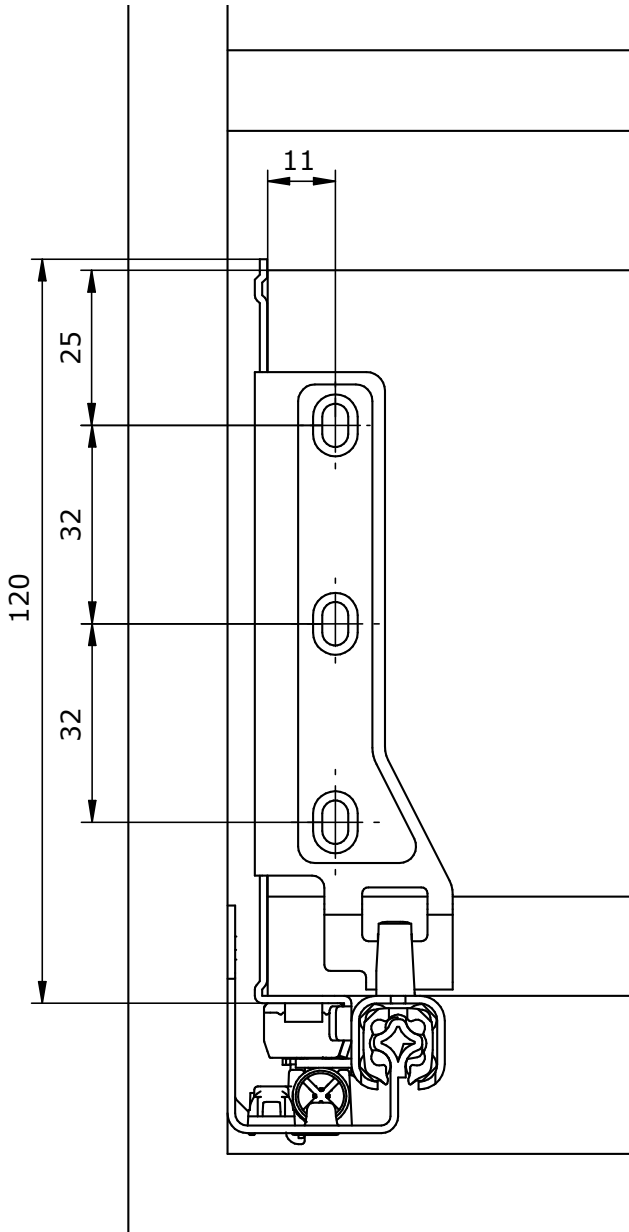
Optional features

- Nominal length: 250 – 550 mm
- Frame height: 80 mm, 120 mm, 150 mm
- Inside cabinet width
- Single Extension Perfect (Load capacity 25 kg)
- Full Extension Extreme (Load capacity 30 kg)

Installation dimensions front with Perfect

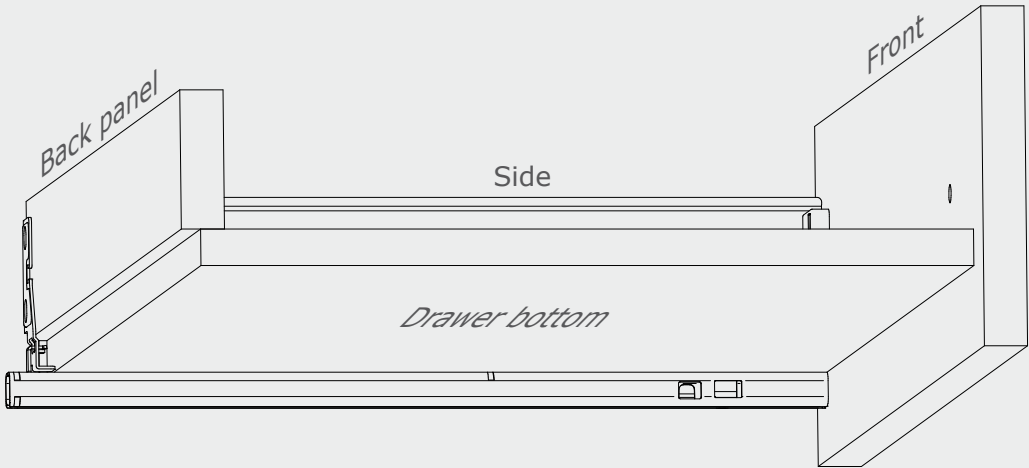


Installation dimensions back panel with Perfect

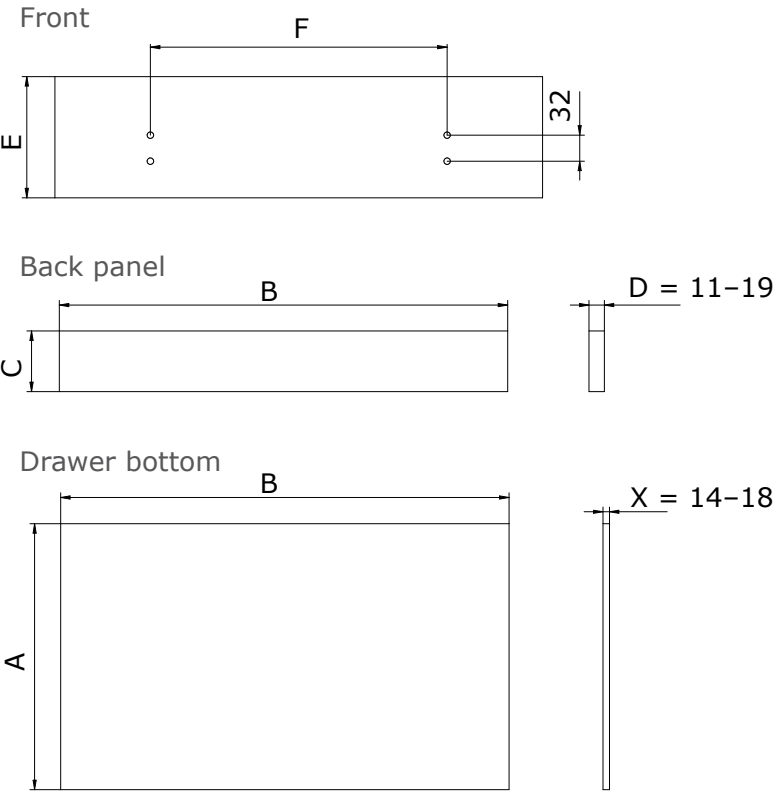


Frame height in mm	Nominal length in mm	Sets/Box	Order number Frames gray	Order number Frames white
120	250	1	2060009008350	2060009008351
120	300	1	2060009008356	2060009008357
120	350	1	2060009008362	2060009008363
120	400	1	2060009008368	2060009008369
120	450	1	2060009008374	2060009008375
120	500	1	2060009008380	2060009008381
120	550	1	2060009008386	2060009008387

3D view



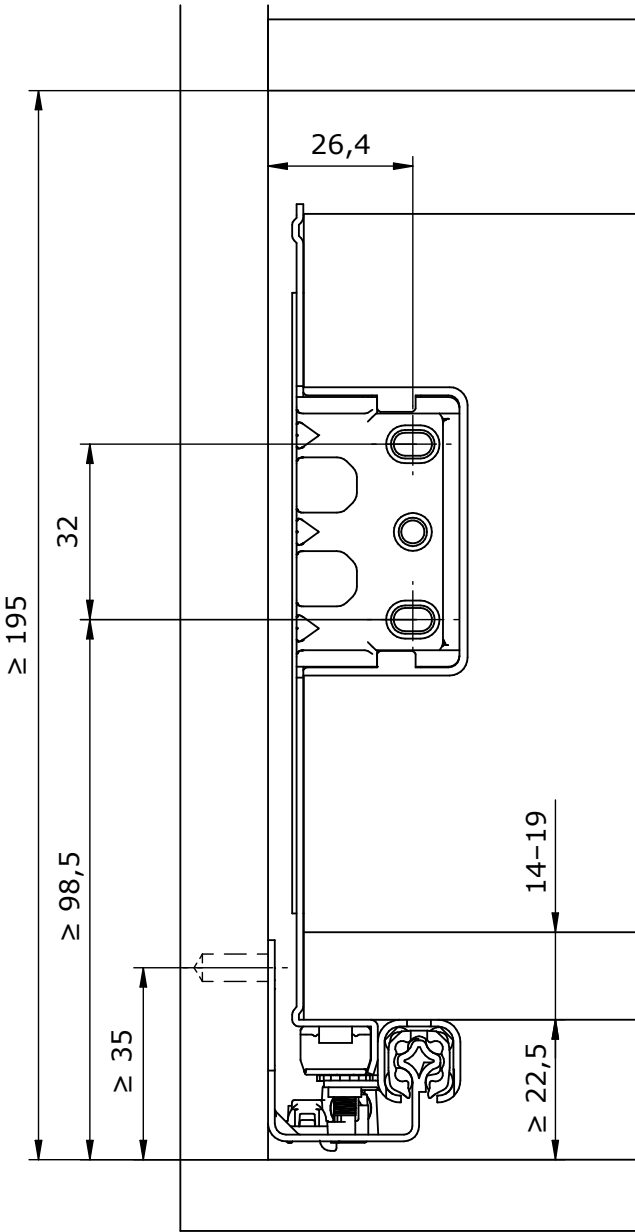
Cutting dimensions



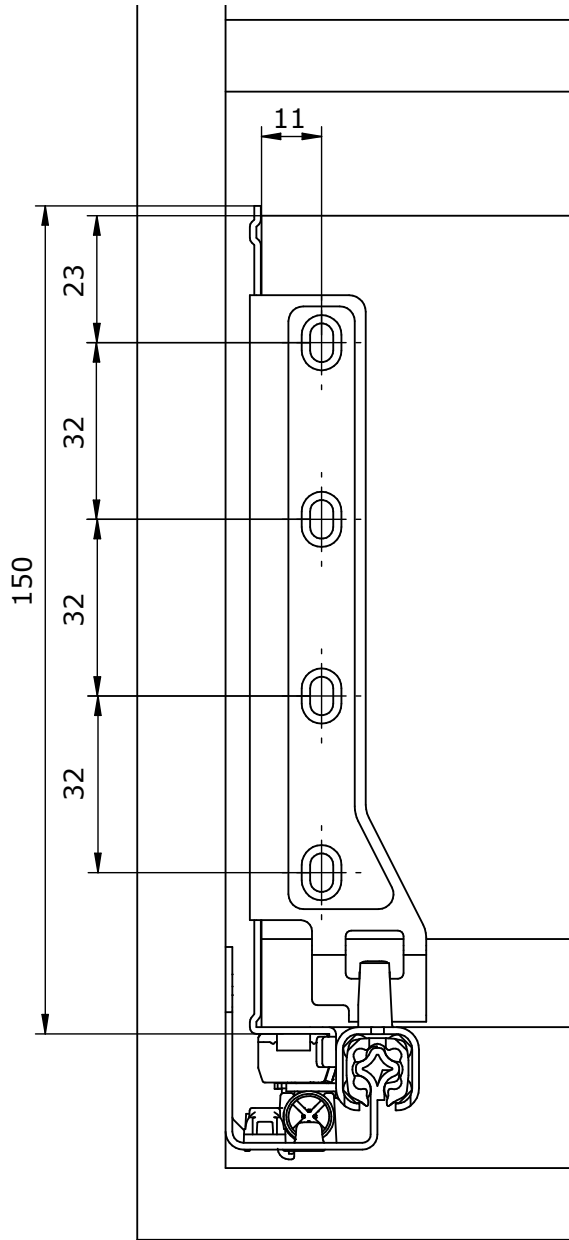
Calculations

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- B = Inside cabinet width - 14 mm
- C = Frame height - Bottom thickness (X) - 3 mm
- D = Back panel width = 11–19 mm
- E = Front height
- F = Inside cabinet width - 53 mm

Installation dimensions front with Perfect



Installation dimensions back panel with Perfect



Features

- Colors: gray and white
- Areas of application: Drawers and front pull-outs
- Material: steel
- Assembly: for screwing

Optional features

- Nominal length: 250 – 550 mm
- Frame height: 80 mm, 120 mm, 150 mm
- Inside cabinet width
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- Full Extension Extreme (Load capacity 30 kg)

Frame height in mm	Nominal length in mm	Sets/Box	Order number Frames gray	Order number Frames white
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150	300	1	2060009008358	2060009008359
150	350	1	2060009008364	2060009008365
150	400	1	2060009008370	2060009008371
150	450	1	2060009008376	2060009008377
150	500	1	2060009008382	2060009008383
150	550	1	2060009008388	2060009008389

Packaging

Packaging_____Page 142

Product

To provide our customers with a comprehensive range of services, we develop customized packaging solutions for our drawer slides.
Using our self-designed, modern production facilities, we ensure that your slides are not only manufactured efficiently but also securely and optimally packaged.



Packaging services

Industrial packaging

Efficient and precise, ensuring maximum safety for your products.

Set packaging

Left and right slides packed together in one box. This saves space, optimizes logistics, and reduces shipping costs while simplifying product organization.

Strapping

Left and right slides strapped together – secure packaging with durable strapping.

Film wrapping

Protection and transparency – your slides are securely wrapped in film bags.

Packaging Optimization

Custom printing of your desired layout

For example logo, QR code or DataMatrix.

Label printing

For example serial numbers or production data.

Optimized layer configurations

- Best possible use of space
- Efficient and space-saving packaging solution
- Optimized transport and costs

Individualization

Another aspect of automation is packaging optimization, which allows customized adjustments to be seamlessly integrated into the packaging process. This includes custom printing of your desired layout with customer-specific elements such as logos, barcodes, QR codes, or DataMatrix to enhance brand identity and simplify logistics processes.

Additionally, we offer flexible label printing, enabling you to add specific information to your products, such as serial numbers, production data or other variable details. This ensures your packaging consistently meets current requirements and remains easy to track.

For products of varying lengths, we also provide optimized layer configurations, ensuring the best possible use of space during the packaging process. This facilitates an efficient and space-saving packaging solution that optimizes transport and reduces costs.

Our tailored solutions guarantee optimal protection for your products while meeting the demands of the modern market. Trust our expertise to deliver your packaging requirements at the highest standard.

Set packaging



Industrial packaging

White boxes for left-hand slides.

Brown boxes for roght-hand slides.



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[facebook.com/reme.gmbh](https://www.facebook.com/reme.gmbh)