



The sliding door system with a variety of options for huge flexibility. **TopLine L**

Technik für Möbel

**Hettich**



A talented all-rounder with many qualities

TopLine L

Sliding doors leave no margin of doubt when it comes to practical functionality and clearly defined, purist beauty. Supreme user friendliness and individually tailored design versatility make them the ideal answer to the demands of modern living. The TopLine L sliding door fitting from Hettich satisfies these demands with perfection – from ease of installation to convenience of use.

Combination with the Silent System Flexible 50 and 80 gently closing systems provides added convenience. This way, even heavy, large doors reliably close with a mere whisper. That's advanced technology from Hettich.



The easy-to-install sliding door system
with integrated height adjustment feature
TopLine L



Suitable for use with door thicknesses ranging from 16 to 40 mm, TopLine L easily meets the modern-day wish for individuality and ultimate flexibility.

The same running and guiding components can be used for solid and aluminium-framed fronts. TopLine L provides an astonishing range of options for selecting aluminium door frame profiles. The multitasking fitting among sliding door hardware ensures unrestricted use from a frame width of just 50 mm.

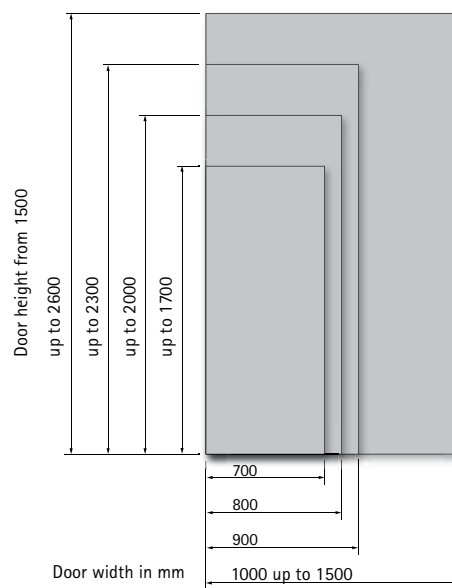
The doors are simply placed onto the running profile. Quick-mounting guiding components guarantee the greatest possible convenience right from the word go. The guides simply clip into the bottom guiding profile. Height is conveniently adjusted with the doors in place without having to undo the fixing screws on the runners. This also makes child's play of positioning doors for neat gap alignment.

Perfect design to excite, lasting quality and impressive user friendliness: TopLine L sets new standards for tomorrow's furniture.



Technical details in brief

- 2-track, top-running sliding door fitting
- Overlay door position
- Door weight up to 50 kg
- Door height up to 2600 mm
- Door width 700 mm - 1500 mm
- Door thickness
16, 18, 19, 21, 22, 25, 40 mm
- Height adjustment ± 3 mm
- Rack plated running components
- 2 opening options:
completely flush or offset when
using projecting handles
- Quick-mounting guiding components



Optimum sliding door performance is determined by door width, height and weight.

TopLine L meets the Hettich quality standard, based on EN 15706, within the marked height/width ratio. In the door-closing test described in this standard, the door is accelerated with a tensile load of 4 kg and is required to withstand a defined number of closing cycles. Maximum door weight is 50 kg.

Hettich and the environment: committed to responsible practice, active protection, innovative thinking.



Hettich takes a responsibility for the world we live in. This awareness defines the strict policy of environmental management we practise. Our environmental officer has taken personal responsibility for these aspects throughout the company group over a period of many years. In addition, a separate environment committee has been established for each production site. We regard statutory provisions as minimum requirements. At significant sites we also implement the stringent EMAS Directive. And we drive forward developments that in future will help to save even more raw materials and support the necessary endeavours towards sustainability.



Hettich environmental management

Hettich started introducing effective environmental management systems under the stringent EMAS Regulation (currently: EC Regulation No. 761/2001, including EN ISO 14.001/2004) as long ago as 1996. This not only enables us to improve our environmental performance on a broad front but also achieve a high level of safety which, not least, also benefits our customers. This is why we also require our suppliers to meet the necessary minimum standards of environmental protection, industrial safety, health care and social welfare.

The results achieved in the drawer-runner and drawer-system product segment at the Kirchlengern operation illustrate the impressive effects these measures have and verifiably demonstrate our tireless endeavours to translate words into action:

Relief to the environment between 1997 and 2008:

Specific water consumption:	56 per cent
Specific power consumption:	21 per cent
Specific heat consumption:	84 per cent
Specific CO ₂ emissions:	29 per cent



Hettich standard for product materials

Hettich underpins its commitment by applying an internal standard for product materials. This ensures that every product – from production to disposal – satisfies all environmental requirements. Products from Hettich come with a long life. Appropriately foresighted, our rigorous standards are formulated to ensure that international legislation is met as well. This provides a reliable basis for marketing furniture world-wide.



Zero-energy building – Hettich Forum

The Hettich Forum building with its neutral energy balance is a shining example of future-proof building design. Photovoltaic panels and solar collection system providing hot water as well as extensive roof greening and use of rain water underscore this building's overall sustainability concept in just the same way as the broad use of cellulose insulation material from recycled newspapers, highly efficient heat recovery and the bulb-free lighting concept do.

With the Hettich Group having acquired European Commission GreenBuilding Partner status on 5 March 2009, the comprehensive approach demonstrated by the Hettich Forum has also convinced the adjudicating panel of the national "Green Building Award 2009". Hettich received the first prize to be presented in the "New Building" category.

Technik für Möbel

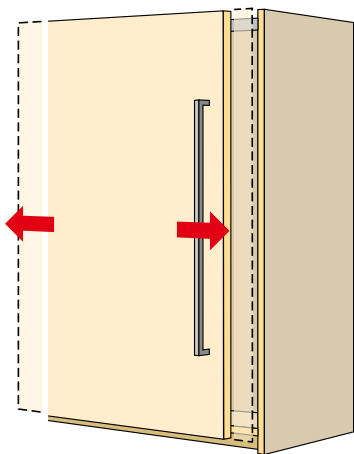


Quality that meets all of demands

The TopLine L sliding door system is constantly monitored for quality. The varying quality standards demanded by different markets and segments are each taken into account. The diagrams below show examples of some of the testing processes and what they involve.

Endurance test

The door is required to withstand a specific number of opening and closing cycles at a defined speed.

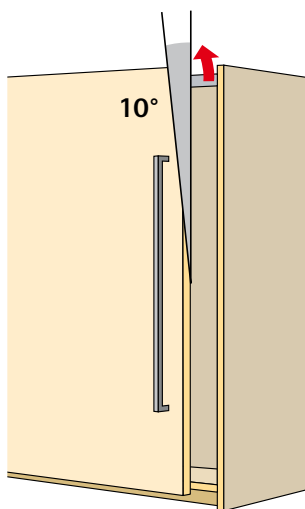


Quality criteria

- Endurance test over 40,000 cycles
- Closing test with a tensile load of 4 kg
- Lift-out test with 250 N
- Load test in horizontal direction with 250 N

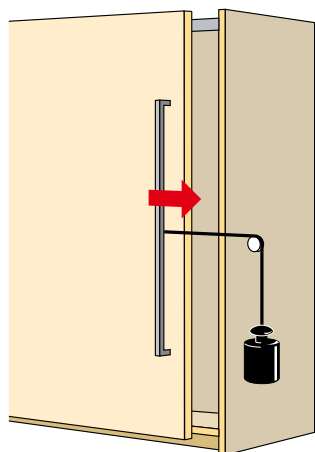
Lift-out guard

The door is pulled up and forwards at an angle with a defined force and must neither come off or fall out of the cabinet.



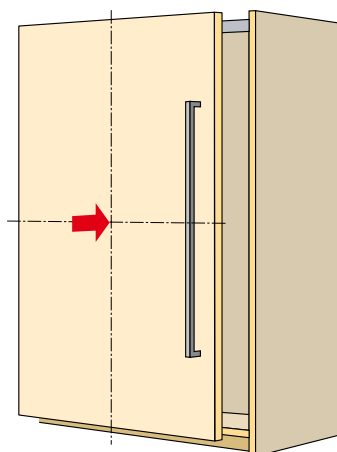
Closing test

The door is required to withstand a specific number of closing cycles performed under a defined tensile load.



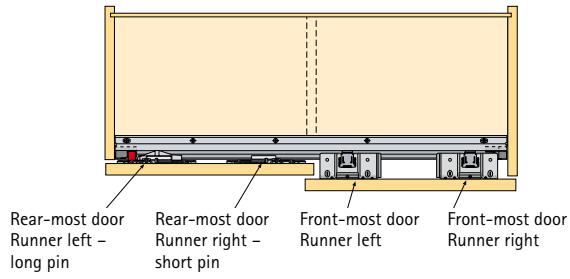
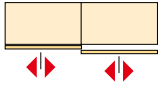
Horizontal safety test

Pressure is applied to the middle of the door with a defined force. The door must neither come off or fall out of the cabinet.

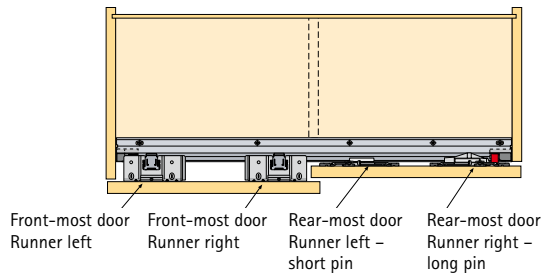
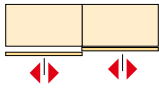


Installation options

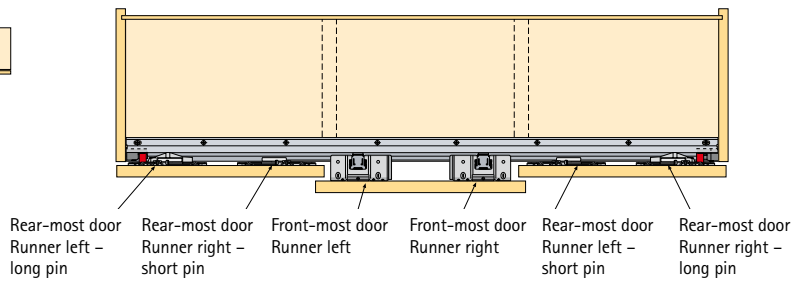
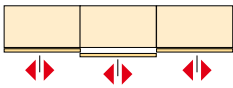
2-door, front-most door right



2-door, front-most door left



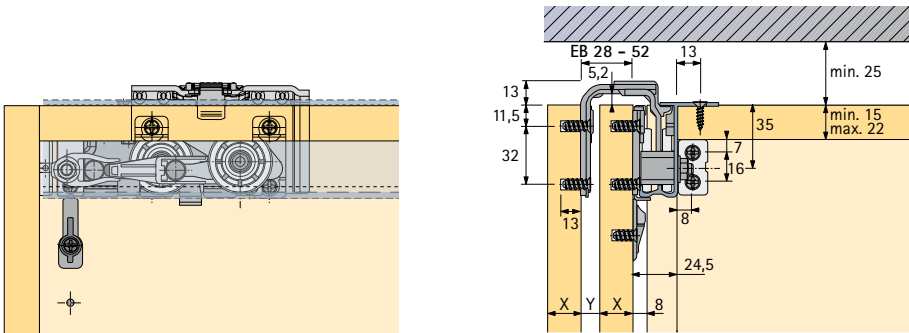
3-door



Installation in front of top panel

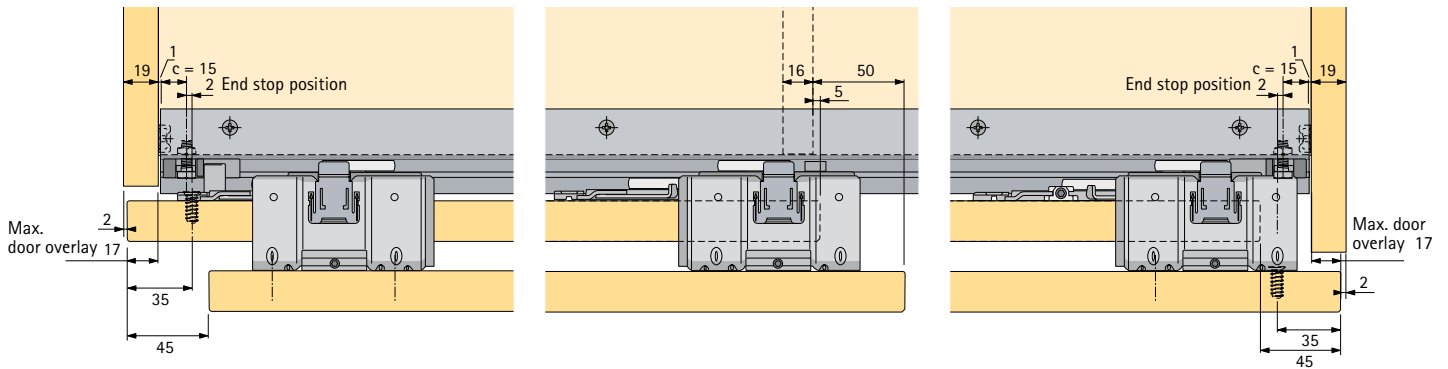
Fitting situation for running profiles and running components

Wooden door

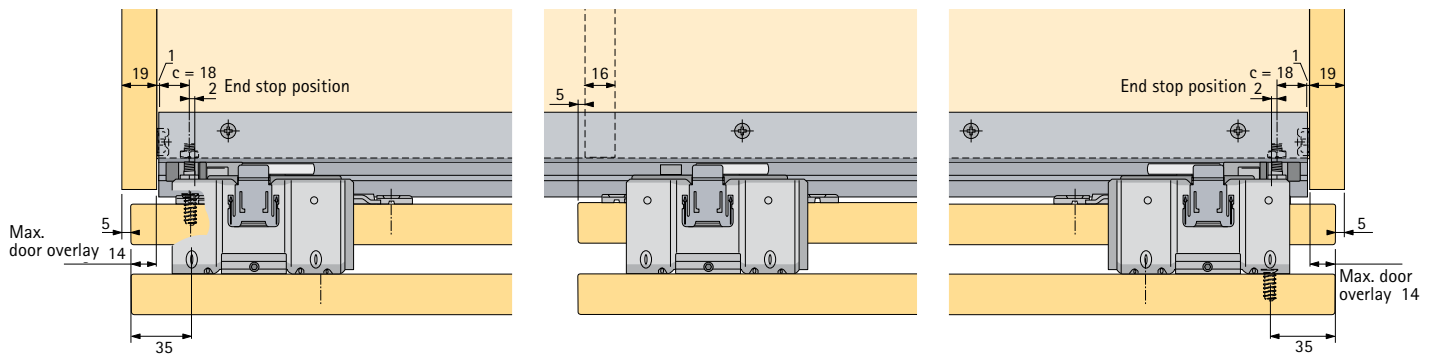


Door thickness X	Distance between doors Y	Installation width EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52

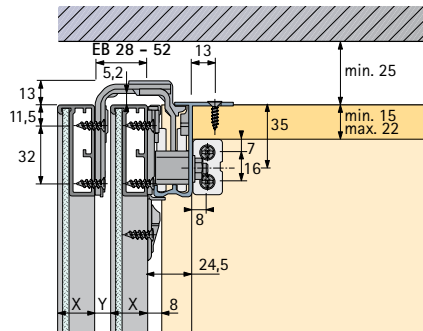
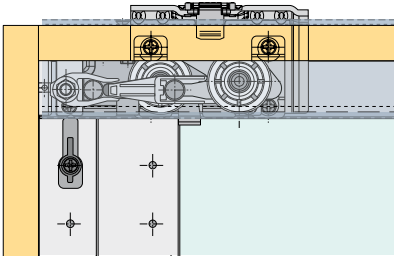
Offset opening



Flush opening

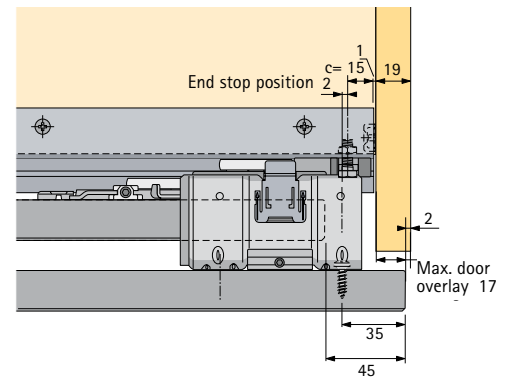
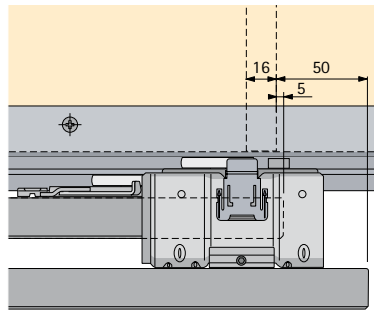
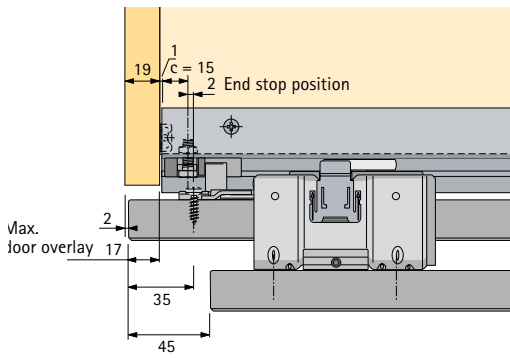


Aluminium frame door

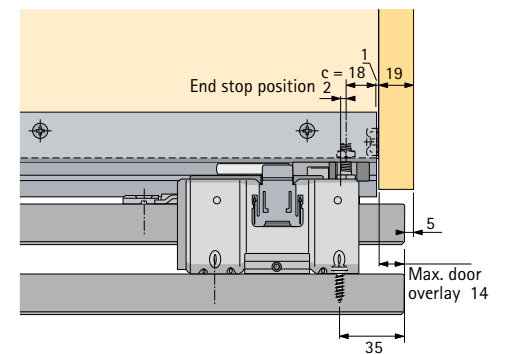
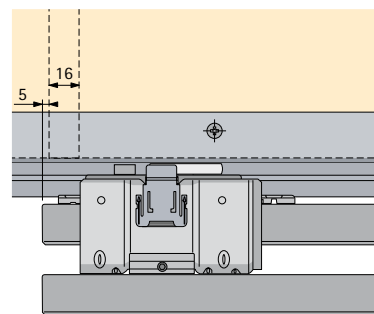
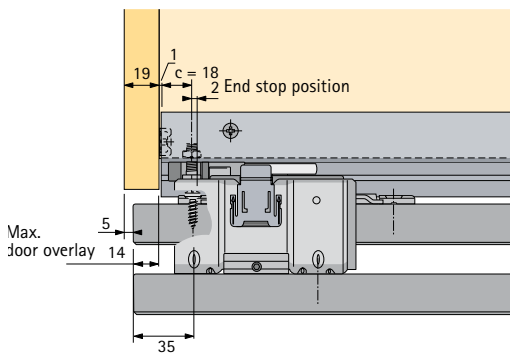


Door thickness X	Distance between doors Y	Installation width EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52

Offset opening



Flush opening



Installation in front of top panel

Information for ordering running profiles and running components

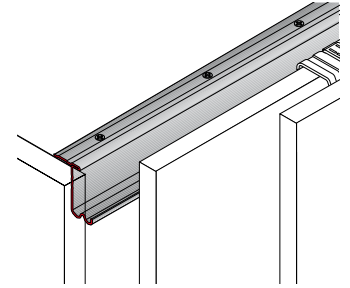
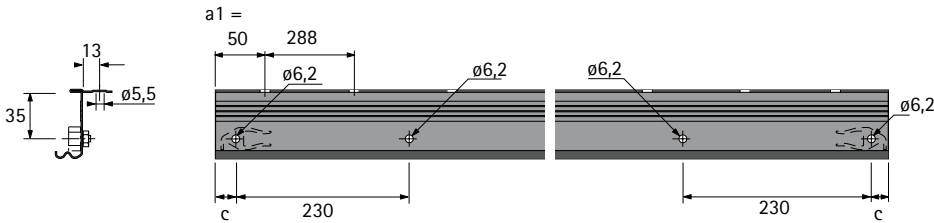
Article	Colour	Order no.	MM*	Quantity**
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TopLine L running profile

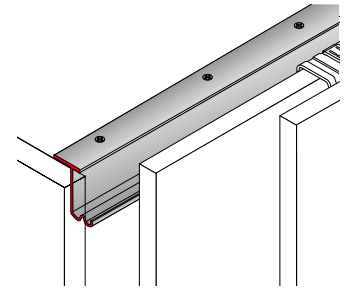
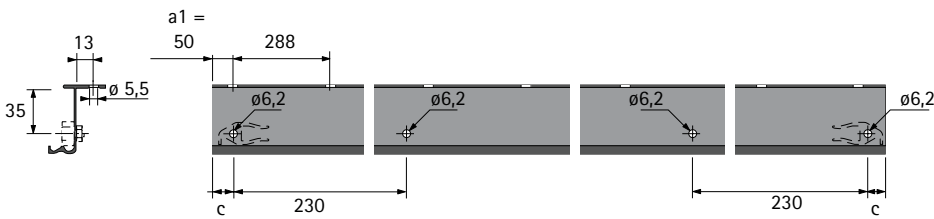
· Any length on request



Steel	LA 02233	100	1
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Aluminium silver	LA 01233	100	1
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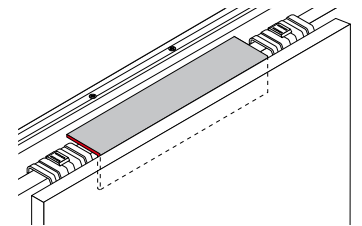
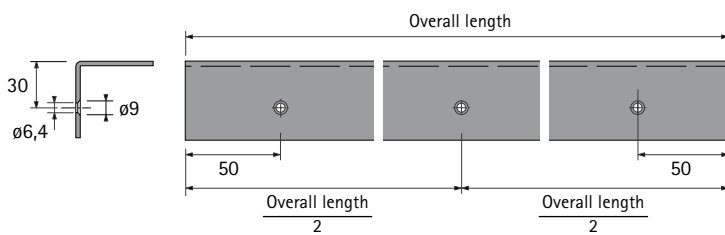


TopLine L covering profile

· Any length on request



Plastic grey	LA 01341	100	1
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* MM = Minimum quantity
 ** Quantity required for 2-door unit

Article	EB	left / right	Order no.	PU*	MM*	Quantity a) *	Quantity b) *	Quantity c) *	Quantity d) *	Quantity e) *
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TopLine L runner for front-most door



- With ball-bearing roller
- With height adjustment
- Galvanised steel

28	left (pic.)	9 119 262	50	100	1	1	1	1	1
	right	9 119 263	50	100	1	1	1	1	1
31	left	9 119 265	50	100	1	1	1	1	1
	right	9 119 266	50	100	1	1	1	1	1
34	left	9 119 267	50	100	1	1	1	1	1
	right	9 119 268	50	100	1	1	1	1	1
37	left	9 119 269	50	100	1	1	1	1	1
	right	9 119 270	50	100	1	1	1	1	1

TopLine L runner for front-most door EB 52



- With ball-bearing roller
- With height adjustment
- Galvanised steel

52	left (pic.)	9 119 271	50	100	1	1	1	1	1
	right	9 119 272	50	100	1	1	1	1	1

TopLine L runner for rear-most door, with long pin



- For projecting handles, positioned at cabinet side
- With ball-bearing roller
- With height-adjuster

	left (pic.)	9 119 244	50	100	–	1	1	–	–
	right	9 119 243	50	100	1	–	1	–	–

TopLine L runner for rear-most door, with short pin



- For projecting handles, positioned at cabinet centre
- For doors opening flush with each other, positioned at cabinet side and cabinet centre
- With ball-bearing roller
- With height adjuster
- Galvanised steel

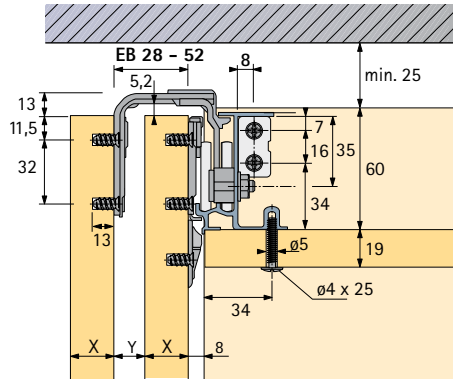
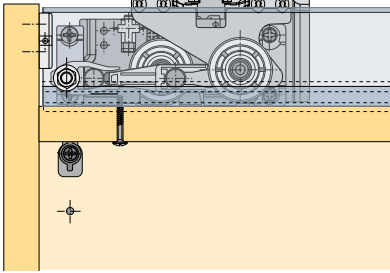
	left (pic.)	9 119 245	50	100	1	–	1	1	2
	right	9 119 246	50	100	–	1	1	1	2

* PU = Packaging units MM = Minimum quantity
a) Quantity required for 2-door unit, left door front-most
b) Quantity required for 2-door unit, right door front-most
c) Quantity required for 3-door unit
d) Flush opening, 2-door
e) Flush opening, 3-door

Installation on top of top panel

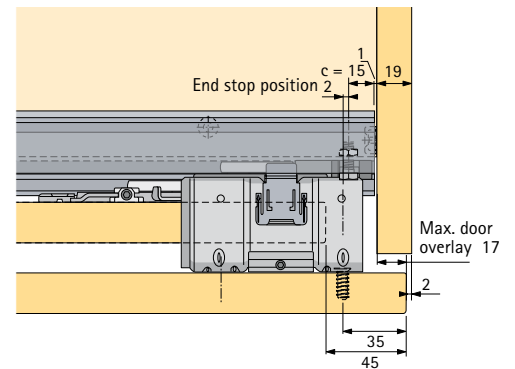
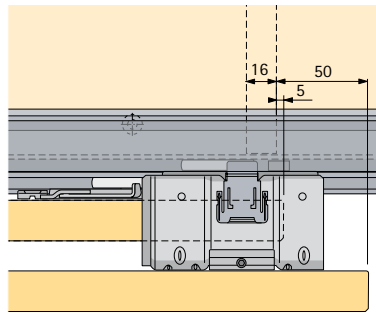
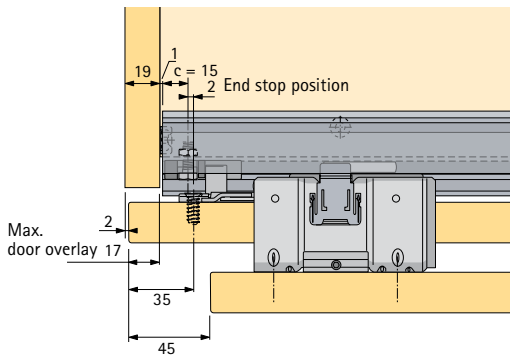
Fitting situation for running profiles and running components

Wooden door

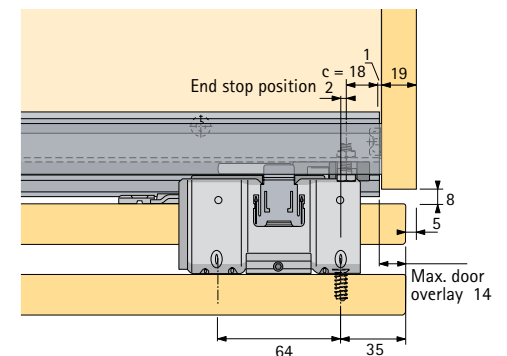
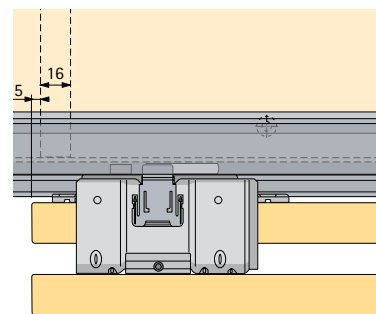
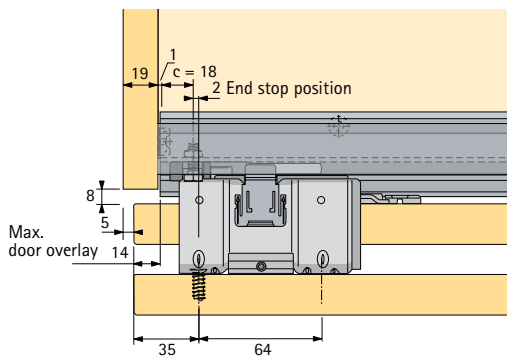


Door thickness X	Distance between doors Y	Installation width EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52

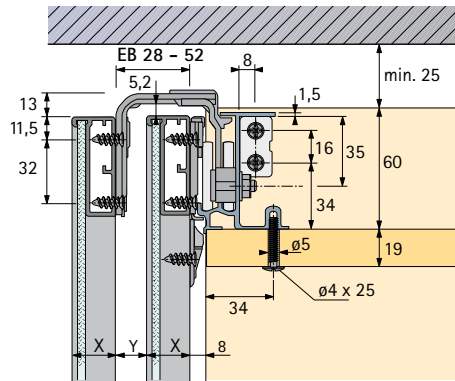
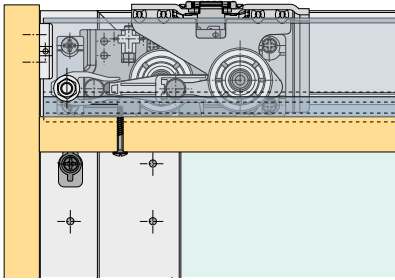
Offset opening



Flush opening

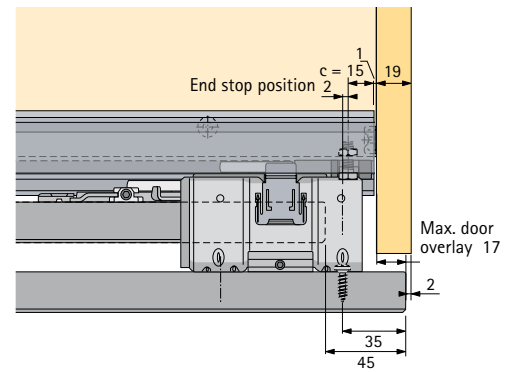
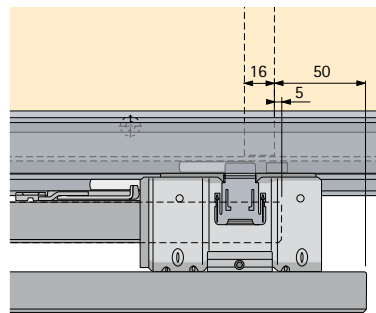
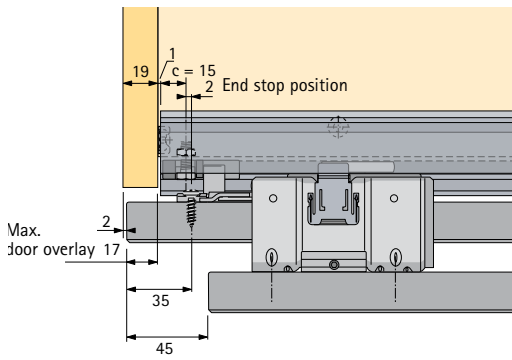


Aluminium frame door

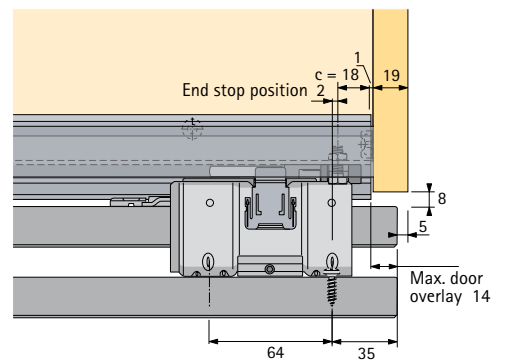
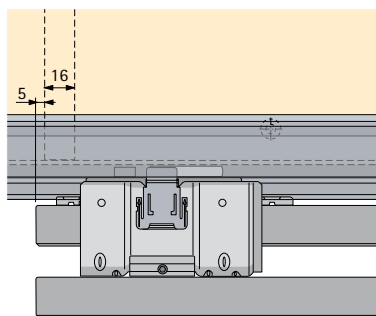
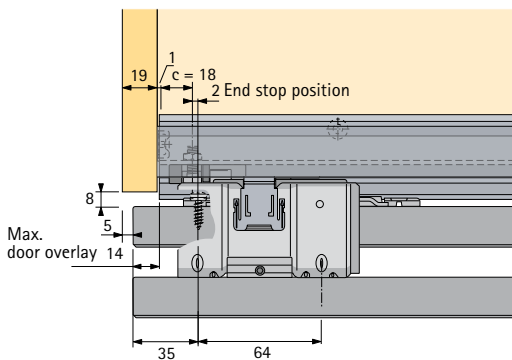


Door thickness X	Distance between doors Y	Installation width EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52

Offset opening



Flush opening



Installation on top of top panel

Information for ordering running profiles and running components

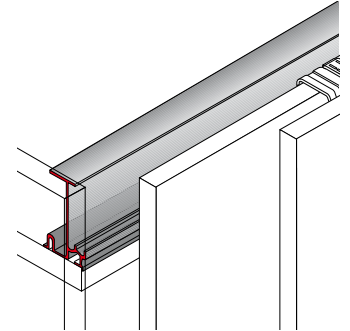
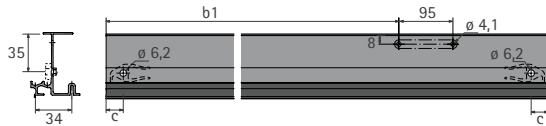
Article Colour Order no. MM* Quantity **

TopLine L running profile

· Any length on request



Aluminium silver	LA 10150	100	1
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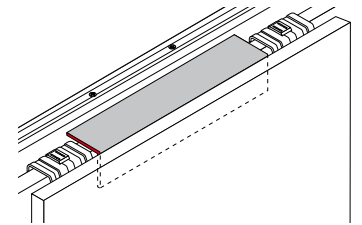
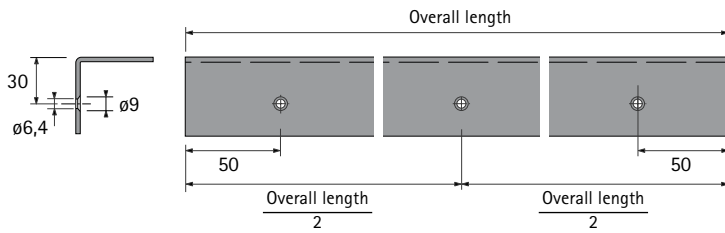


TopLine L covering profile

· Any length on request



Plastic grey	LA 01341	100	1
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* MM = Minimum quantity
 ** Quantity required for 2-door unit

Article	EB	left / right	Order no.	PU*	MM*	Quantity a)*	Quantity b)*	Quantity c)*	Quantity d)*	Quantity e)*
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TopLine L runner for front-most door



- With ball-bearing roller
- With height adjustment
- Galvanised steel

28	left (pic.)	9 119 262	50	100	1	1	1	1	1
	right	9 119 263	50	100	1	1	1	1	1
31	left	9 119 265	50	100	1	1	1	1	1
	right	9 119 266	50	100	1	1	1	1	1
34	left	9 119 267	50	100	1	1	1	1	1
	right	9 119 268	50	100	1	1	1	1	1
37	left	9 119 269	50	100	1	1	1	1	1
	right	9 119 270	50	100	1	1	1	1	1

TopLine L runner for front-most door EB 52



- With ball-bearing roller
- With height adjustment
- Galvanised steel

52	left (pic.)	9 119 271	50	100	1	1	1	1	1
	right	9 119 272	50	100	1	1	1	1	1

TopLine L runner for rear-most door, with long pin



- For projecting handles, positioned at cabinet side
- With ball-bearing roller
- With height-adjuster

	left (pic.)	9 119 247	50	100	–	1	1	–	–
	right	9 119 250	50	100	1	–	1	–	–

TopLine L runner for rear-most door, with short pin



- For projecting handles, positioned at cabinet centre
- For doors opening flush with each other, positioned at cabinet side and cabinet centre
- With ball-bearing roller
- With height adjuster
- Galvanised steel

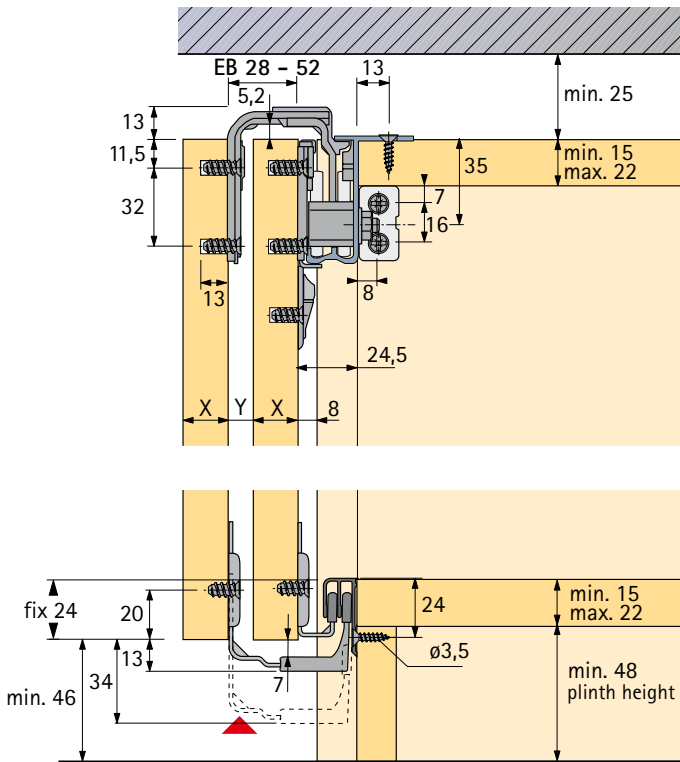
	left (pic.)	9 119 249	50	100	1	–	1	1	2
	right	9 119 261	50	100	–	1	1	1	2

* PU = Packaging units MM = Minimum quantity
a) Quantity required for 2-door unit, left door front-most
b) Quantity required for 2-door unit, right door front-most
c) Quantity required for 3-door unit
d) Flush opening, 2-door
e) Flush opening, 3-door

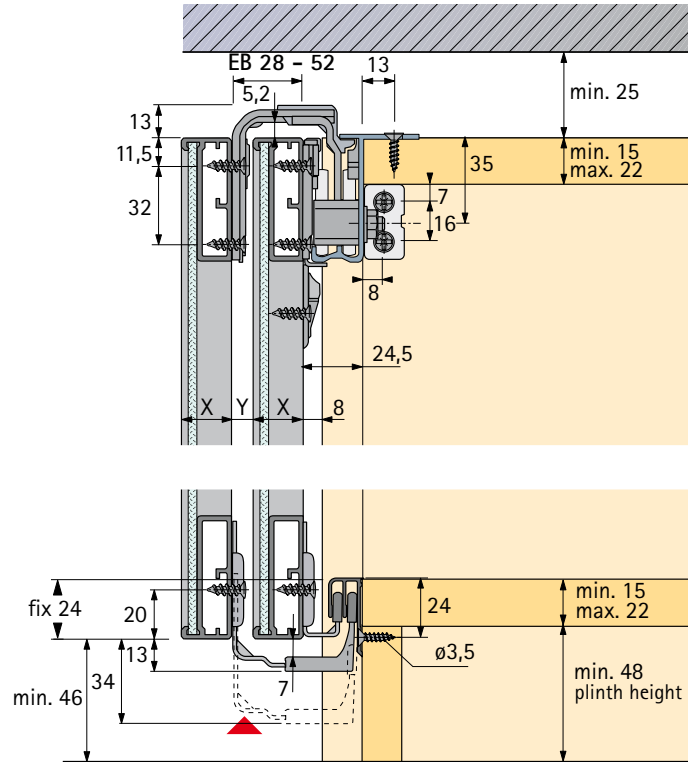
Installation in front of bottom panel

Fitting situation for guiding profiles and guiding components

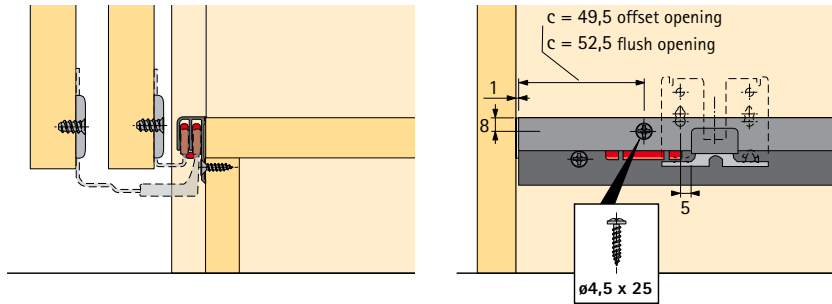
Wooden door



Aluminium frame door



End stop position



Door thickness X	Distance between doors Y	Installation width EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52

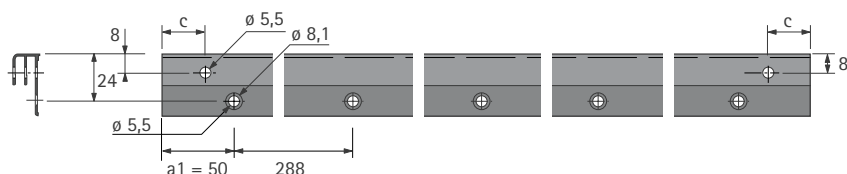
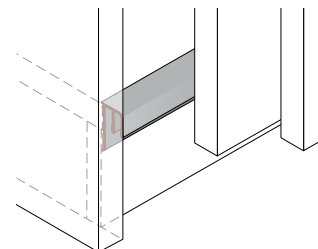
Installation in front of bottom panel

Information for ordering guiding profiles and guiding components

Article	EB	Order no.	PU*	MM*	Quantity a)*	Quantity b)*	Quantity c)*
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Guiding profile STB 15

- Profile positioned in front of bottom panel
- Any length on request
- Aluminium silver



LA 01171				100	1	1	1
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Guiding component STB 15 for rear-most door

- Profile positioned in front of bottom panel
- With plastic glide
- Galvanised steel



28	9 119 310	100	100	2	2	2
31	9 119 312	100	100	2	2	2
34	9 119 313	100	100	2	2	2
37	9 119 314	100	100	2	2	2
52	9 119 315	100	100	2	2	2

Guiding component STB 15 for front-most door

- Profile positioned in front of bottom panel
- With plastic glide
- Galvanised steel



9 119 308		100	100	2	2	4
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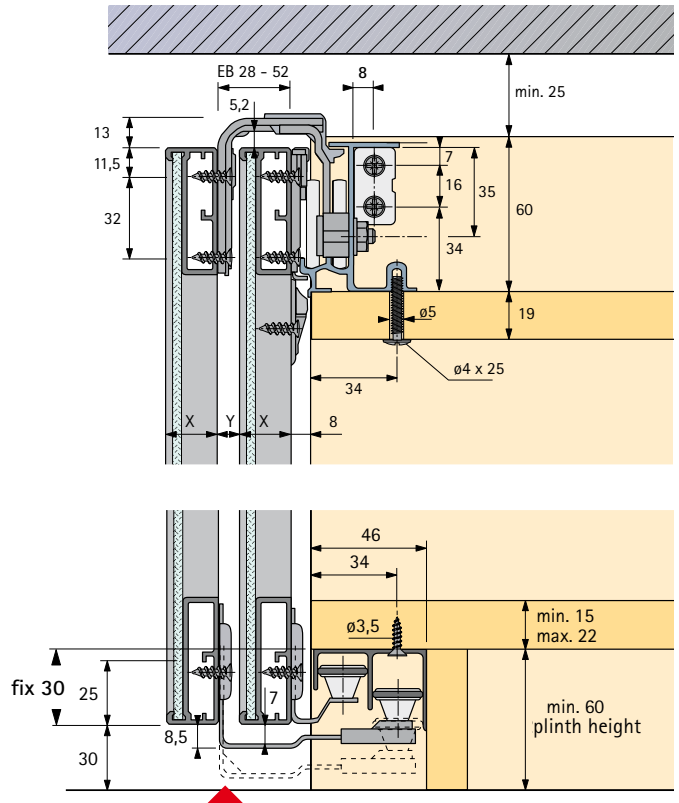
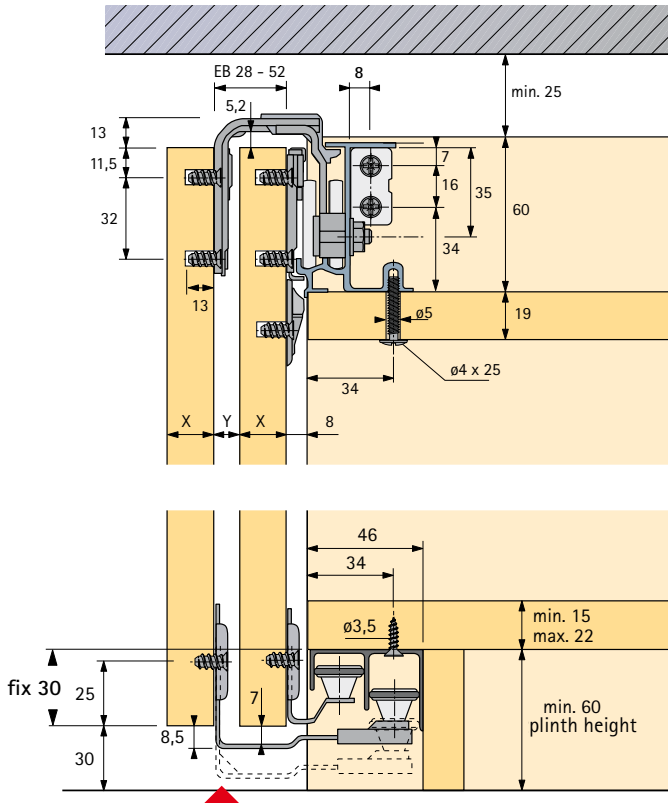
* PU = Packaging units MM = Minimum quantity
a) Quantity required for 2-door unit, left door front-most
b) Quantity required for 2-door unit, right door front-most
c) Quantity required for 3-door unit

Installation below bottom panel

Fitting situation for guiding profiles and guiding components

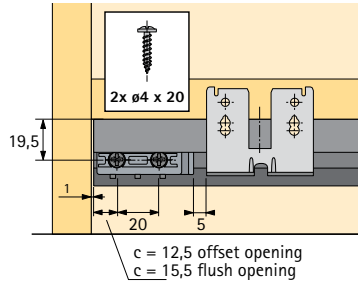
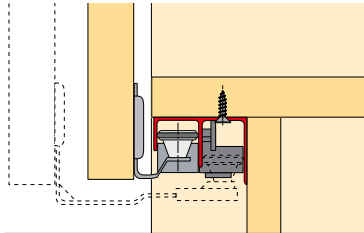
Wooden door

Aluminium frame door

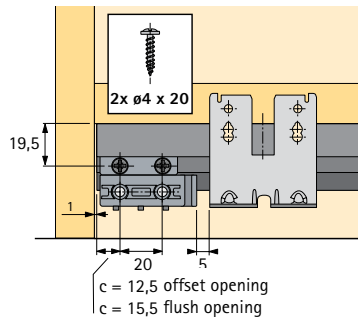
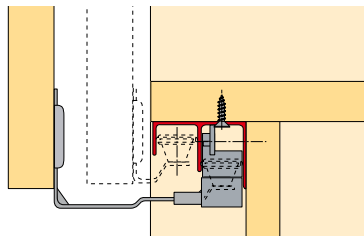


End stop position

Rear-most door



Front-most door



Door thickness X	Distance between doors Y	Installation width EB
16	12	28
18	13	31
19	12	31
21	13	34
22	12	34
25	12	37
40	12	52

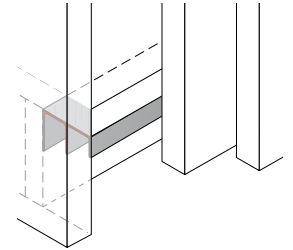
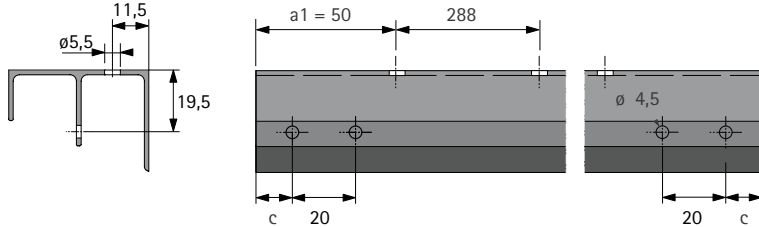
Installation below bottom panel

Information for ordering guiding profiles and guiding components

Article	EB	Order no.	PU*	MM*	Quantity a) *	Quantity b) *	Quantity c) *
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Guiding profile STB 11

- Profile positioned below bottom panel
- Any length on request
- Aluminium silver



LA 00619				100	1	1	1
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Guiding component STB 11 for front-most door

- Profile positioned below bottom panel
- With plain-bearing roller
- Galvanised steel



28	9 119 279	100	100	2	2	2
31	9 119 280	100	100	2	2	2
34	9 119 301	100	100	2	2	2
37	9 119 302	100	100	2	2	2
52	9 119 304	100	100	2	2	2

Guiding component STB 11 for rear-most door









- Profile positioned below bottom panel
- With plain-bearing roller
- Galvanised steel








9 119 106		100	100	2	2	4
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* PU = Packaging units MM = Minimum quantity
a) Quantity required for 2-door unit, left door front-most
b) Quantity required for 2-door unit, right door front-most
c) Quantity required for 3-door unit

System components for both mounting options

Article		Order no.	PU*	MM*	Quantity a) *	Quantity b) *	Quantity c) *
Support block for running profile · Attachment with 3.5 mm \varnothing chipboard screws · Plastic grey		9 118 201	500	500	2	2	2
End stop for running profile for offset opening · Not required when using Silent System · Plastic grey		1 078 308	1000	1000	2	2	2
On request, end stops can be delivered premounted							
End stop for running profile for flush opening · Not required when using Silent System · Plastic grey		9 118 515	500	500	2	2	2
On request, end stops can be delivered premounted							
Hexagon head screw M6 x 16 mm · For attaching running profile end stop · Galvanised steel		1 009 009	1000	1000	2	2	2
M6 hexagon nut · For attaching running profile end stop · Galvanised steel		9 020 319	50	500	2	2	2
On request, end stops can be delivered premounted							
TopLine L centre stop · For front-most door · Plastic grey		1 078 311	500	500	-	-	1
Mounting aid for front-mounted running profile · When using LA 01233 and LA 02233 running profile		9 119 926	500	500	2	2	4
Mounting aid for top-mounted running profile · When using LA 10150 running profile		9 119 927	500	500	2	2	4

* PU = Packaging units MM = Minimum quantity
 a) Quantity required for 2-door unit, left door front-most
 b) Quantity required for 2-door unit, right door front-most
 c) Quantity required for 3-door unit


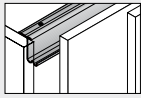
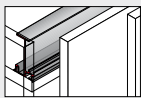
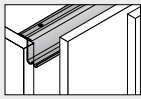
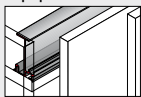
Article		Order no.	PU*	MM*	Quantity a) *	Quantity b) *	Quantity c) *
Mounting plate for guiding components		9 118 348	500	500	4	4	6
End stop for guiding profile STB 11		9 119 928	500	500	2	2	2
· When using > EB 37 must only be used with Silent System Flexible 50							
End stop for guiding profile STB 11		9 119 930	500	500	2	2	2
· When using > EB 37 must only be used with Silent System Flexible 50							
Special screw \varnothing 4 x 20 mm		9 120 463	1000	1000	5	5	4
· For attaching end stop of guiding profile STB 11 · Galvanised steel							
End stop for guiding profile STB 15		9 112 511	1000	1000	2	2	2
· Mounted with chipboard screw							

* PU = Packaging units MM = Minimum quantity
a) Quantity required for 2-door unit, left door front-most
b) Quantity required for 2-door unit, right door front-most
c) Quantity required for 3-door unit

Installation in front or on top of top panel

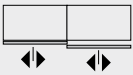
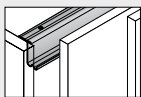
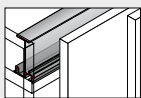
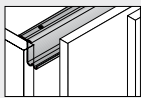
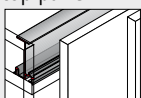
Information for sets ordering

Offset opening

		Set content	IW	Order no. For guiding profile in front of bottom panel (=STB 15)	Order no. For guiding profile below bottom panel (=STB 11)	
Components for 2-door cabinets 	For running profile in front of top panel 	2 x running component for front-most door 2 x running component for rear-most door 2 x guiding component for front-most door 2 x guiding component for rear-most door	28	9 126 868	9 127 816	
			31	9 126 867	9 128 031	
			34	9 126 866 *	9 128 020 *	
			37	9 126 865 *	9 127 815 *	
			52	9 131 113	9 131 115	
		For running profile on top of top panel 	2 x hardware bag 1 x hardware bag (end stop, support block, etc.)	28		9 126 894
				31		9 126 893
				34		9 126 892 *
				37		9 126 891 *
				52		9 131 114
Components for 3-door cabinets must be ordered in addition to components for 2-door cabinets	For running profile in front of top panel 	2 x running component for rear-most door 2 x guiding component for rear-most door 1 x hardware bag (centre stop, etc.)		9 126 870	9 129 047	
	For running profile on top of top panel 					9 126 895

*) contains additional screws for aluminium frame doors 3.9 x 13 mm

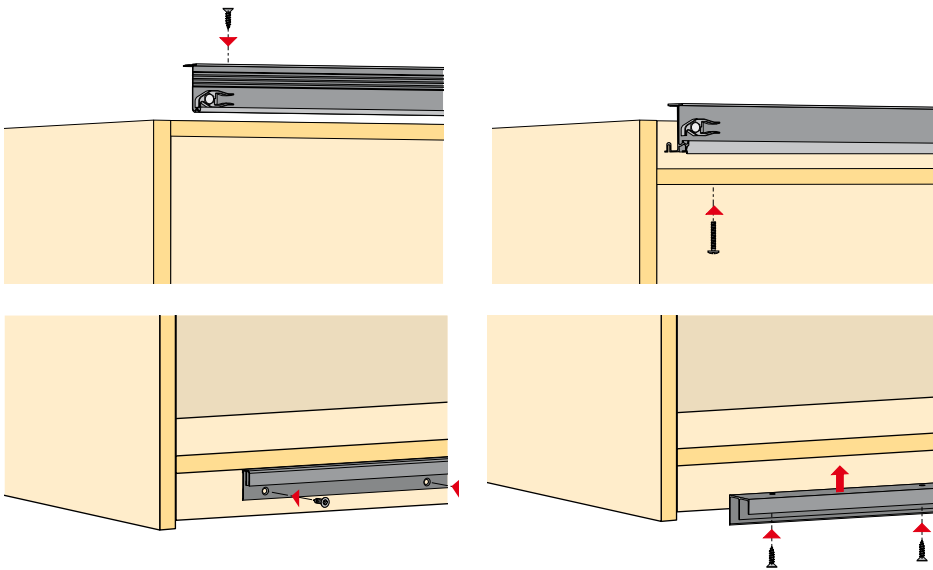
Flush opening

Components for 2-door cabinets 	For running profile in front of top panel 	2 x running component for front-most door 2 x running component for rear-most door 2 x guiding component for front-most door	28	9 136 069	9 136 095	
			31	9 136 070	9 136 096	
		For running profile on top of top panel 	2 x guiding component for rear-most door 2 x hardware bag 1 x hardware bag (end stop, support block, etc.)	28		9 136 092
				31		9 136 093
Components for 3-door cabinets must be ordered in addition to components for 2-door cabinets	For running profile in front of top panel 	2 x running component for rear-most door 2 x guiding component for rear-most door 1 x hardware bag (centre stop, etc.)		9 136 091	9 136 097	
	For running profile on top of top panel 					9 136 094

Plus running and guiding profiles not included in sets

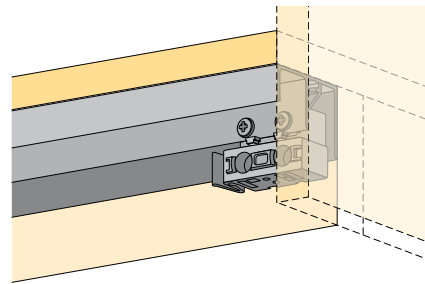
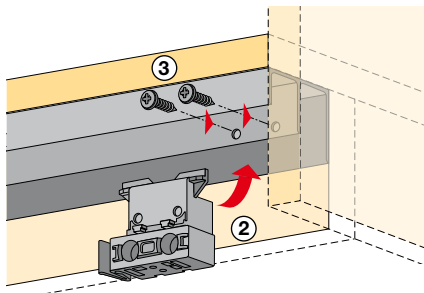
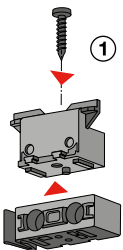
Installation

Installing running and guiding profile

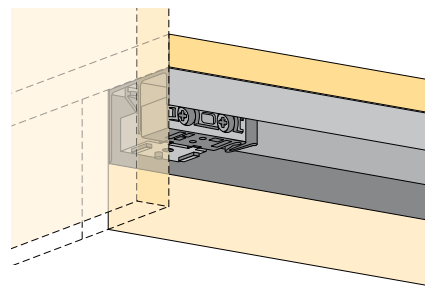
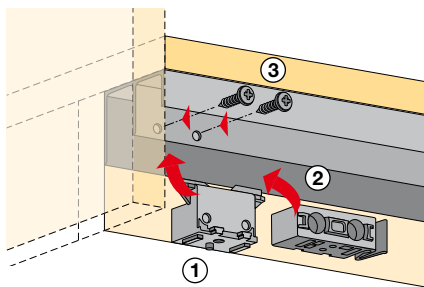


Installing end stop for guiding profile STB 11

Front-most door



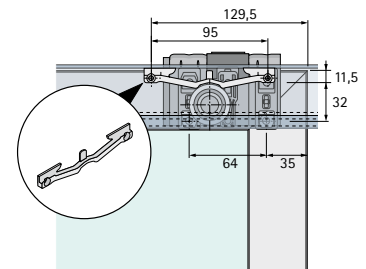
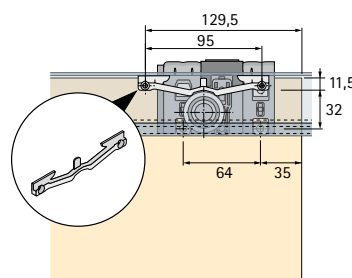
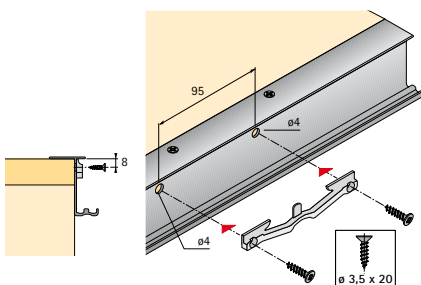
Rear-most door



Installation centre stop

Wooden door

Aluminium frame door

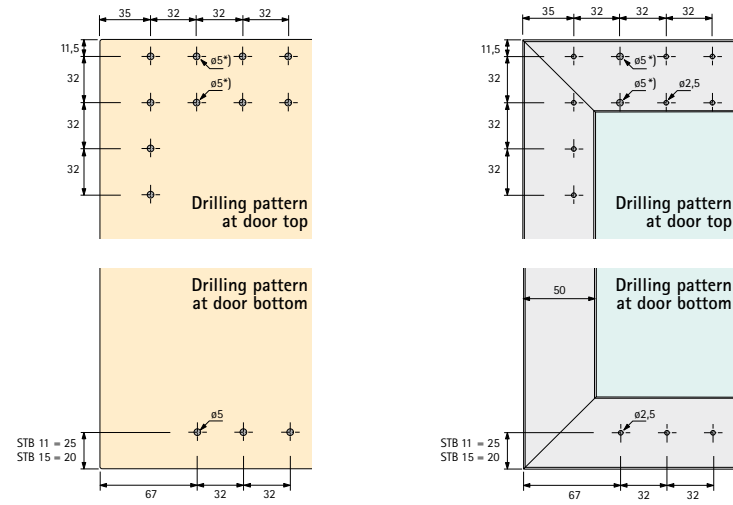


Please always carry out trial door mounting.

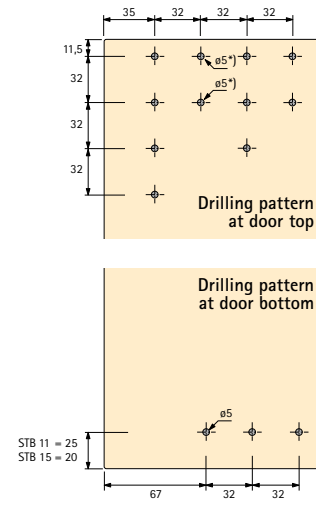
Installation

Drilling patterns on the door

EB 28-37



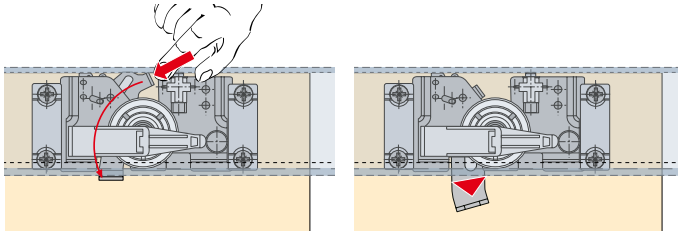
EB 52



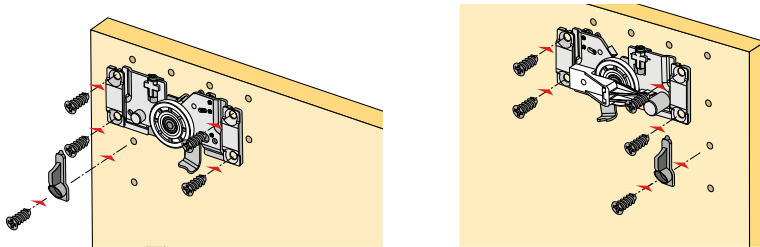
*) Pin position for height adjustment

Installing runners

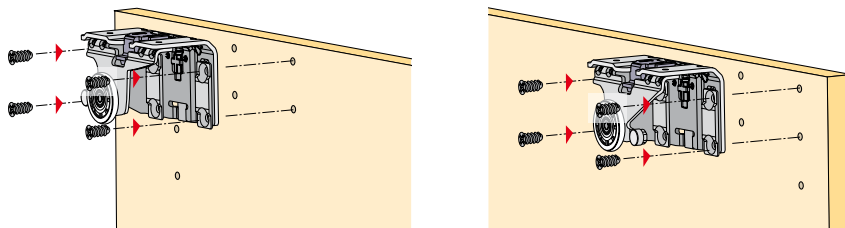
Removing safety guard



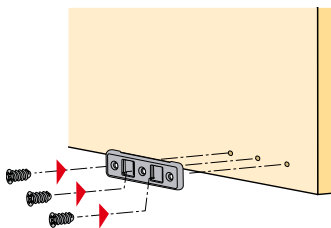
Rear-most door



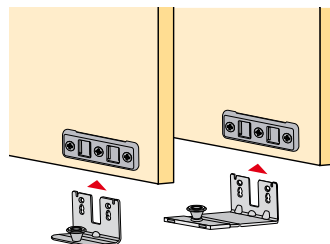
Front-most door



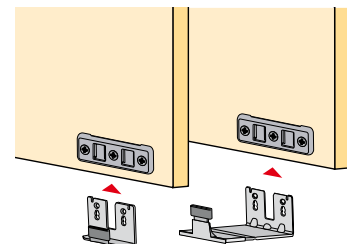
Installing guiding components



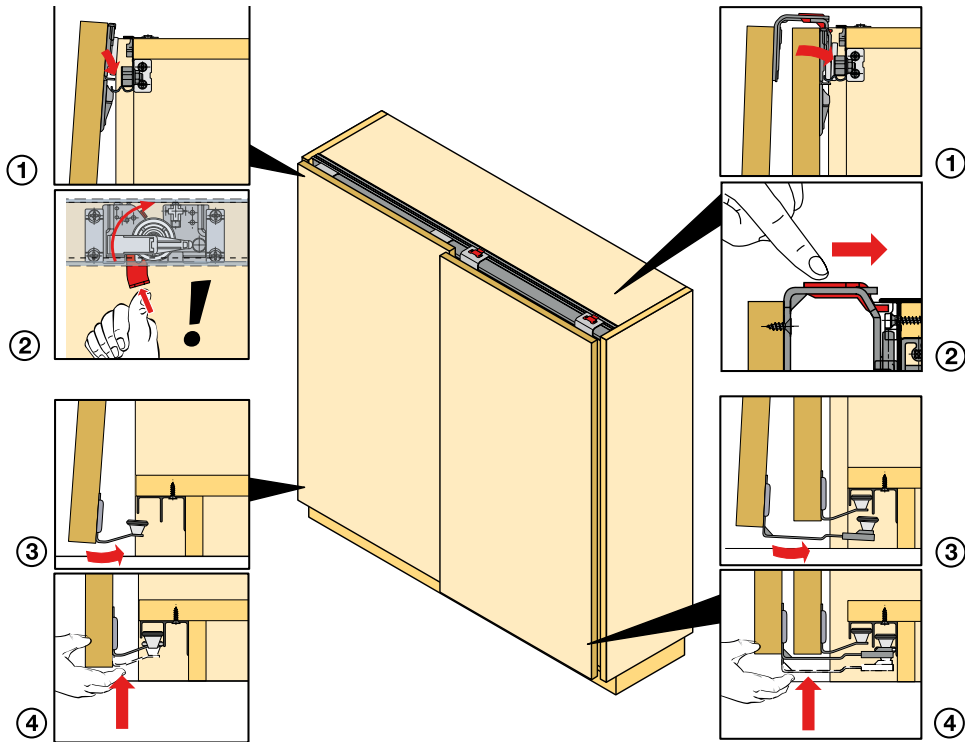
STB 11



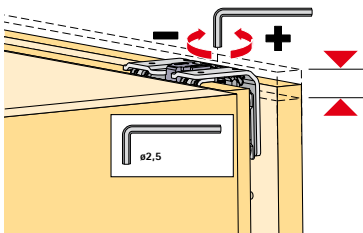
STB 15



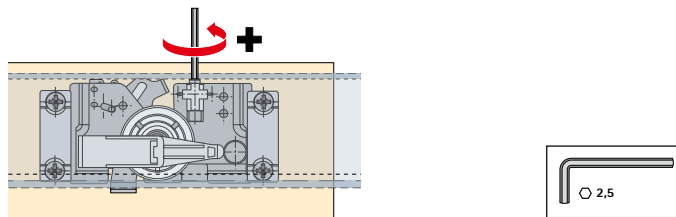
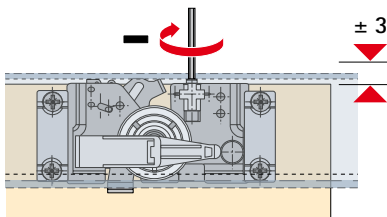
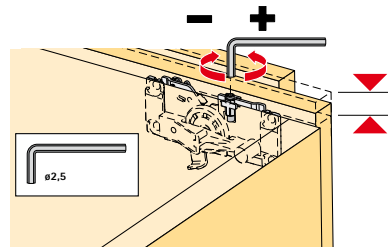
Please always carry out trial door mounting.



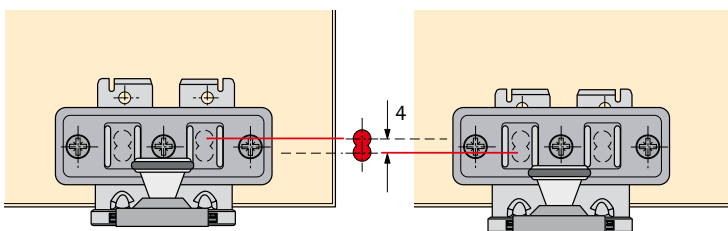
**Height adjustment
Front-most door**



Rear-most door

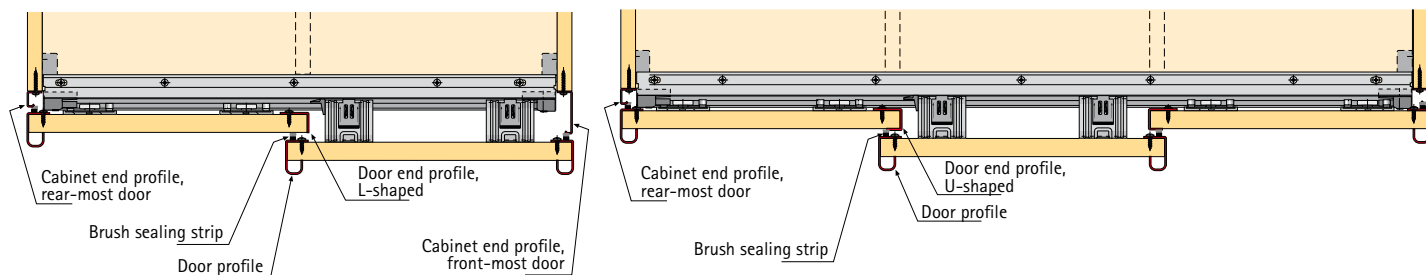


If a door is set high up, the guiding components can be lowered by 4.0 mm if necessary (e.g. STB 11).



Please always carry out trial door mounting.

System components



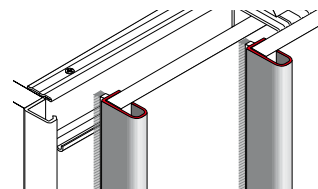
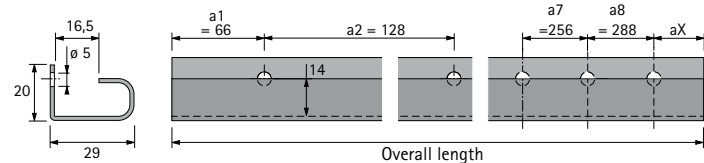
Article	Material	Order no.	PU*	Min. qty.*	Quantity a)*	Quantity b)*
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Door profile

- For door thicknesses of 15-16 mm
- Any length on request
- Steel silver (with protection foil)
- Aluminium silver



Steel	LA 10197	100	300	3	4
Aluminium silver	LA 10333	100	300	3	4

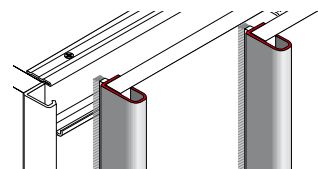
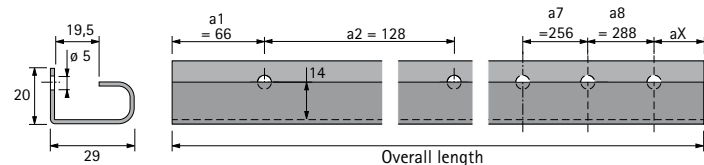


Door profile

- For door thicknesses of 18-19 mm
- Any length on request
- Steel silver (with protection foil)
- Aluminium silver



Steel silver (protection foil)	LA 10198	100	on demand	3	4
Aluminium silver	LA 10441	100	100	3	4

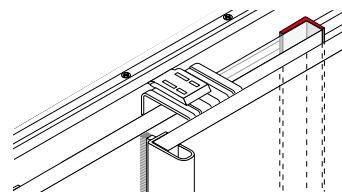
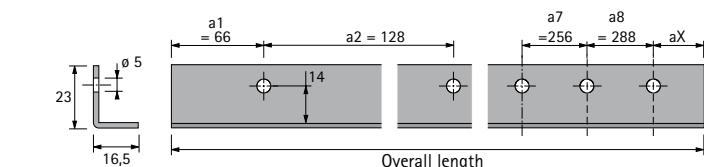


Door end profile, L-shaped

- For door thicknesses of 15-16 mm
- Any length on request
- Galvanised steel
- Aluminium silver



Steel	LA 10203	100	100	1	-
Aluminium silver	LA 10336	100	100	1	-

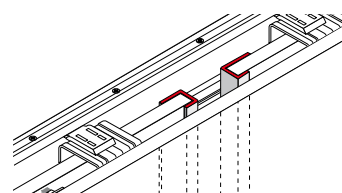
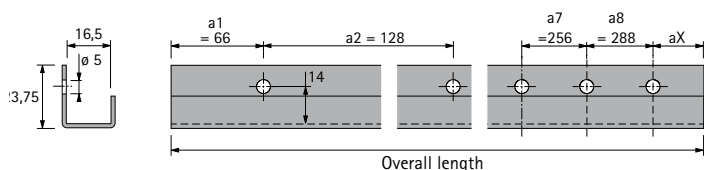


Door end profile, U-shaped

- For door thicknesses of 15-16 mm
- Any length on request
- Steel silver (with protection foil)
- Aluminium silver



Steel	LA 10199	100	200	-	2
Aluminium silver	LA 10337	100	200	-	2



Article

Material

Order no.

PU*

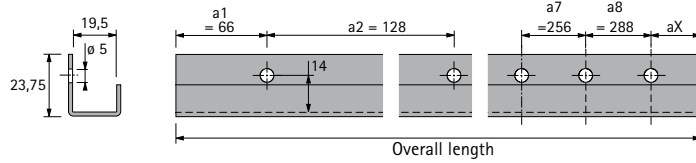
Min. qty.*

**Quantity
a) ***

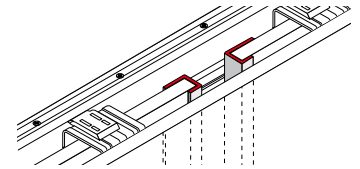
**Quantity
b) ***

Door end profile, U-shaped

- For door thicknesses of 18-19 mm
- Any length on request

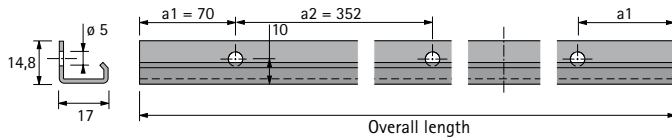


Steel silver (protection foil)	LA 10200	100	on demand	-	2
Aluminium silver	LA 10442	100	100	-	2

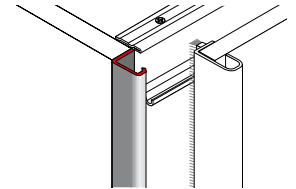


Cabinet end profile, rear-most door

- Any length on request
- Steel silver (with protective film)
- Aluminium silver

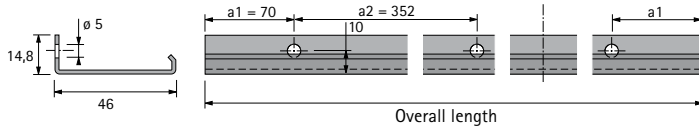


Steel	LA 10202	100	100	1	2
Aluminium silver	LA 10335	100	100	1	2

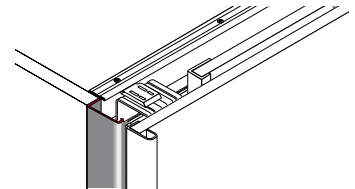


Cabinet end profile, front-most door

- Any length on request
- Steel silver (with protective film)
- Aluminium silver



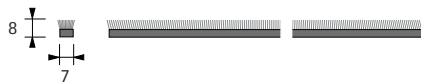
Steel	LA 10201	100	100	1	-
Aluminium silver	LA 10334	100	100	1	-



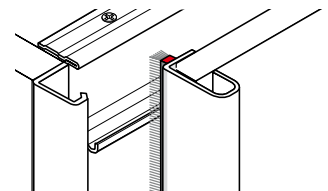
Optional accessories

Brush sealing strip

- Self-adhesive
- For dust-proof seals
- Any length on request



	LA 10209	300	100		
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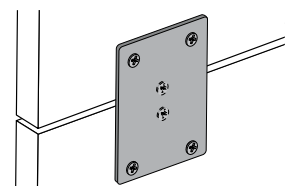


Connecting strap

- For connecting segmented sliding door fronts
- Galvanised steel



	9 110 132	600	300		
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* PU = packaging unit Min. qty.= minimum quantity

a) Quantity required for 2-door cabinet

b) Quantity required for 3-door cabinet

System components

Gently closing system for sliding doors

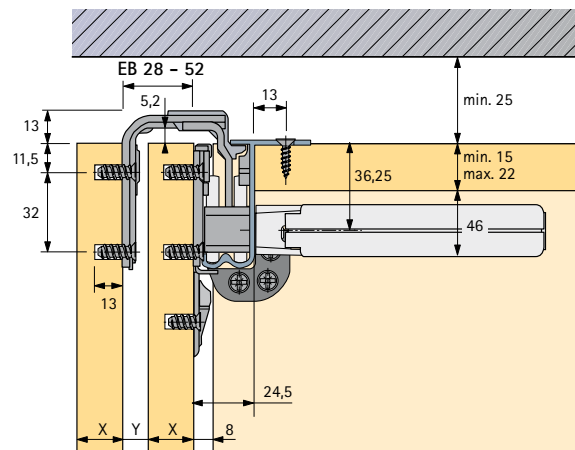
Working principle

The optional Silent System Flexible 50 and Silent System Flexible 80 gently closing systems provide evenly cushioned closure – no matter how fast the door is closed by the user.

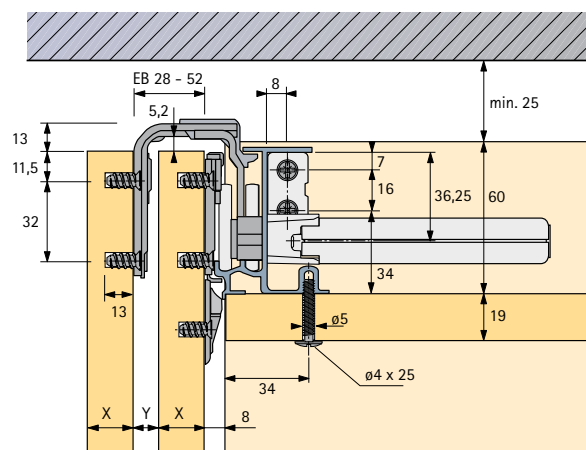
Silent System Flexible 80



Installation in front of top panel



Installation on top of front panel



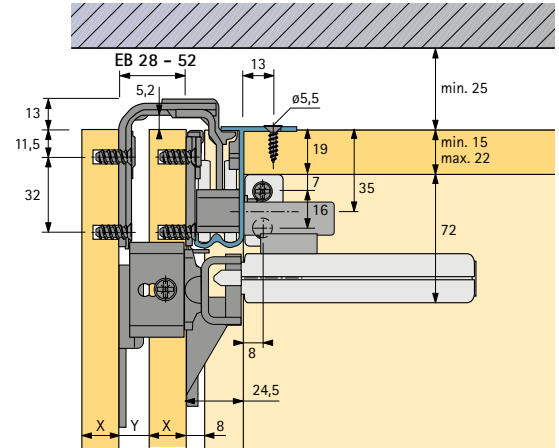
Article	Order no.	PU*	MM*	Quantity a)*	Quantity b)*
Set Silent System Flexible 80, with adapter	9 078 096	1	100	1	1
Support bracket · Essential	9 052 364	100	100	1	1

* PU = Packaging units MM = Minimum quantity

a) Quantity required for 2-door unit

b) Quantity required for 3-door unit

Silent System Flexible 50



Article

Order no.

PU*

MM*

Quantity
a) *

Quantity
b) *

**Set Silent System Flexible 50
for installation width of 28 / 31 / 34 / 37**

· Includes new activator

9 119 802	1	100	1	-
9 119 803	1	100	-	1

**Set Silent System Flexible 50
for installation width of 52**

· Includes new activator

9 125 511	1	100	1	-
9 119 803	1	100	-	1

* PU = Packaging units MM = Minimum quantity

a) Quantity required for 2-door unit

b) Quantity required for 3-door unit

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Technik für Möbel


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