

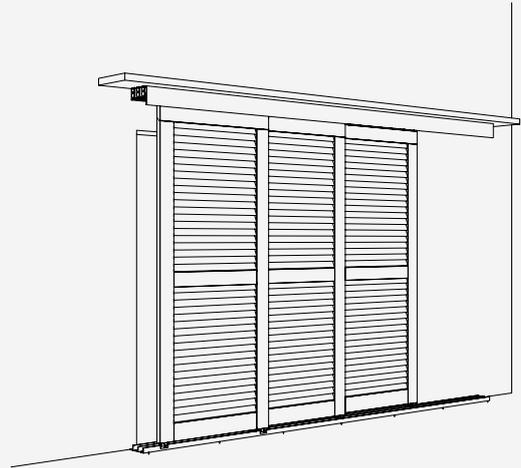
Fitting for 3 wooden or metal shutters up to 100 kg (220 lbs.), with screwed on running track. Ceiling or architrave mounting.

Product highlights

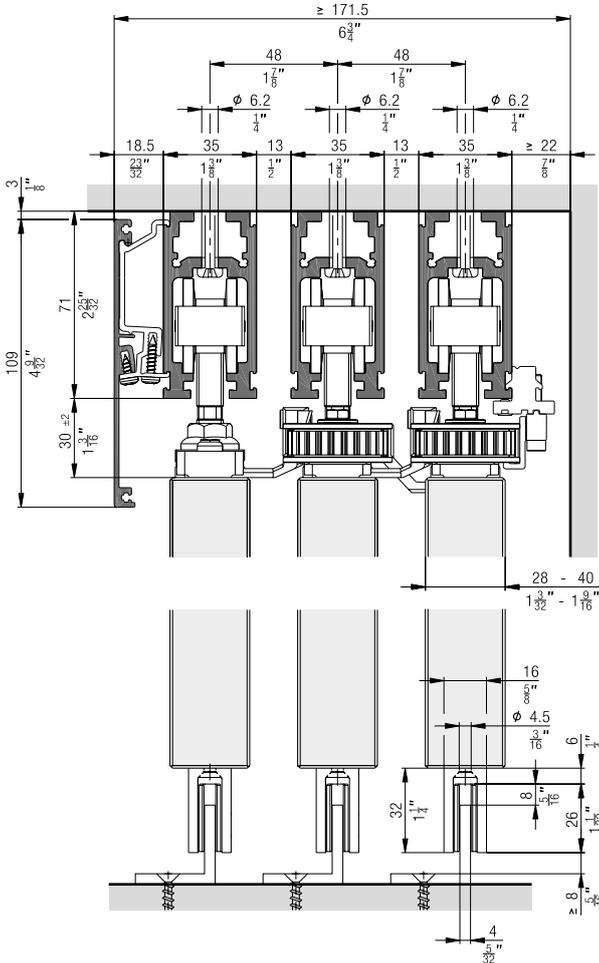
-  **Aesthetics** Attractive design solution for exciting and modern façade design
-  **Security** The shutters withstand even stormy winds, both open and closed

Technical specifications

-  Max. 100 kg (220 lbs.)
-  Max. 3200 mm (10' 5 31/32")
-  600–1200 mm (1' 11 5/8" to 3' 11 1/4")
(Max. shutter area 3.84 m² (41 ft²))
-  28–40 mm (1 3/32" to 1 9/16")



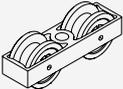
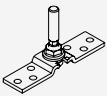
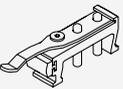
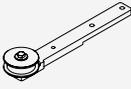
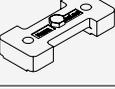
Installation examples



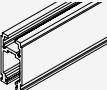
Set for 3 sliding shutters up to 100 kg (220 lbs.)

	No.
Hawa Frontslide 100 A Telescopic 3, for 3 sliding shutters	25128

Set consisting of:

	25128	No.
 Two-wheeled running gear, M10, plastic wheels	6	24552
 Top fixing plate, stainless steel, with hanger bolt M10	6	24564
 Track stop with adjustable retainer	2	24834
 Toothed belt clamp	1	25059
 Guide pulley wheel, with fixing plate, long	2	20139
 Guide pulley wheel, with fixing plate, short	2	20140
 Driver, wide	2	20141
 Driver, narrow	1	20142
 Driver counter-plate, wide	1	20246
 Toothed belt, 2.7 m (8'10 5/16"), fibre glass reinforced, black	2	20208

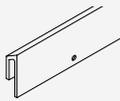
Running tracks

	mm (inch)	No.
	3500 (11' 5 25/32")	24840
	6000 (19' 8 7/32")	24797
	cut to size	24798

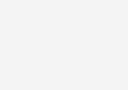
Connecting pins for running tracks

	No.
 Connecting bolts, 6-piece set	17221

Guide tracks

	mm (inch)	No.
	6000 (19' 8 7/32")	24460
	cut to size	24462

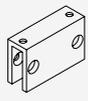
Panels

	mm (inch)	No.
	3500 (11' 5 25/32")	24845
	6000 (19' 8 7/32")	24808
	cut to size	24809
	6000 (19' 8 7/32")	24810
	cut to size	24811

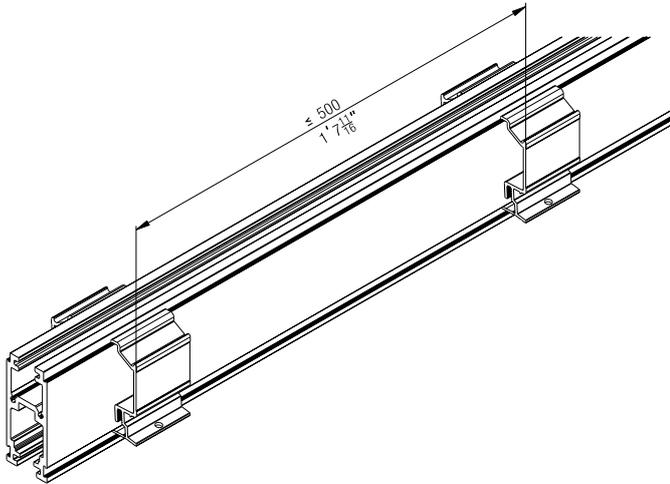
Panel attachment components

	No.
 Parts for fitting running track cover, at least every 500 mm (1' 7 11/16"), 5-piece set	24767

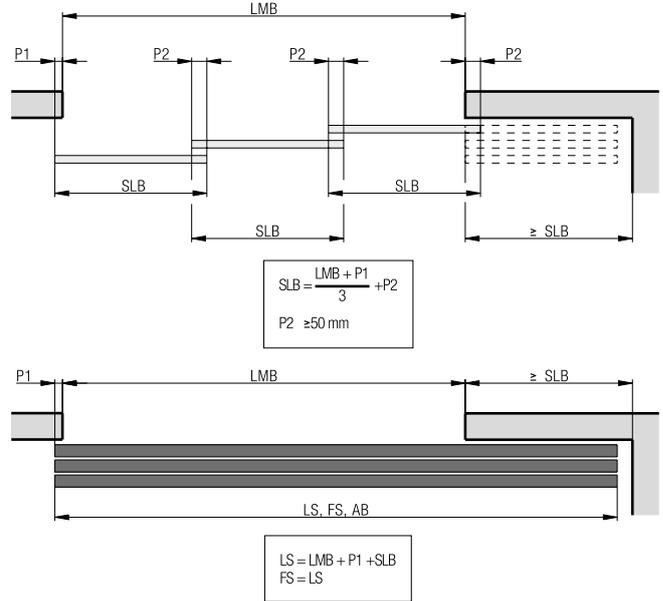
Guides

	No.
 Guide slider, for screw fixing	24542

Panel attachment component installation

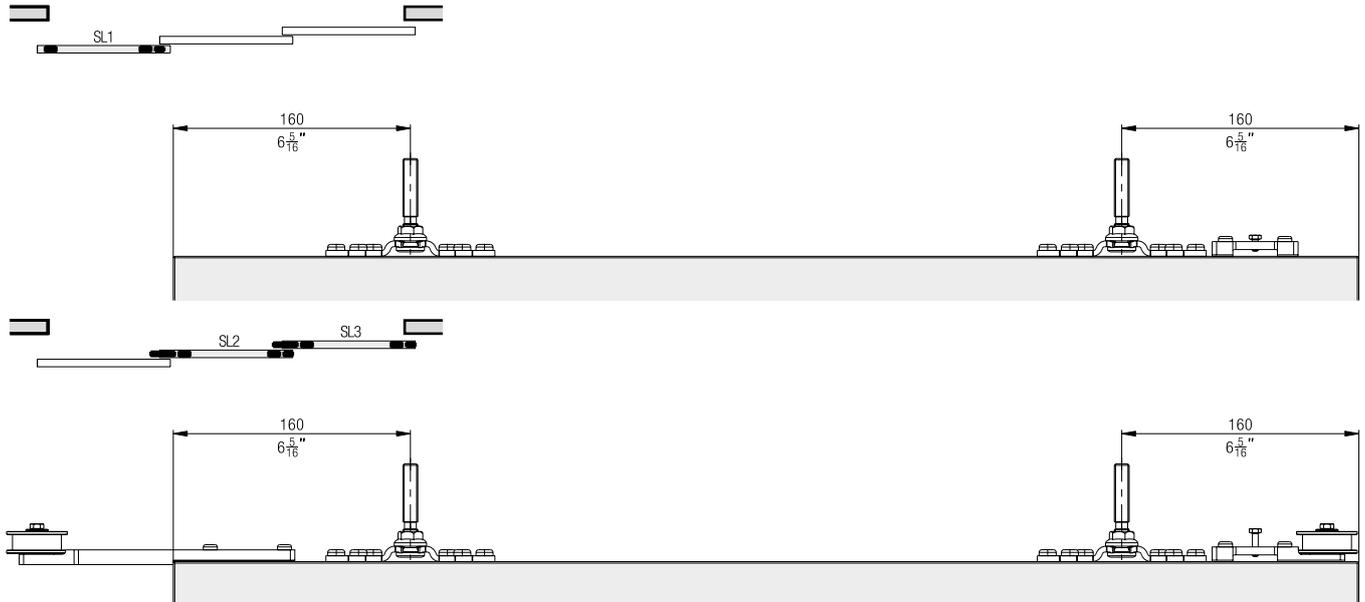


Sliding shutter width calculations

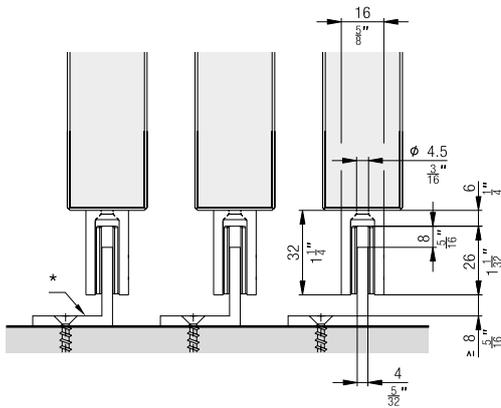


- AB = System width
- LMB = Inside clearance
- SLB = Sliding shutter width
- P = Sliding shutter overlap
- LS = Running track
- FS = Guide track

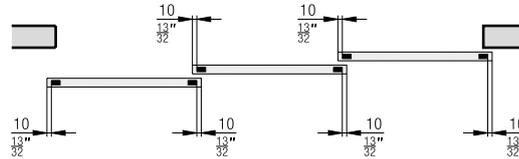
Suspension points



Guides



* to be provided by customer



Accessories

- Sliding shutter bolts from page 190

Planning/execution

- Corrosion resistance class 4 in accordance with EN 1670 (very good resistance)
- Wind resistance class overview from page 198

Further information about the product can be found on www.hawa.com.