Fitting for top-running wooden or metal shutters up to 100 kg (220 lbs.), with low running track. Ceiling or architrave mounting.

Product highlights

◎ **Aesthetics**   Minimal rail height

◎ **Aesthetics**   Attractive design solution for exciting and modern façade design

Technical specifications

|		
⚠	Max.	100 kg (220 lbs.)
↑↓	Max.	3200 mm (10' 5 31/32'')
↔		500–3750 mm (1' 7 11/16'' to 12' 3 5/8'') (Max. shutter area 9.6 m² (103 ft²))
→‖←		≥28 mm (1 3/32'')
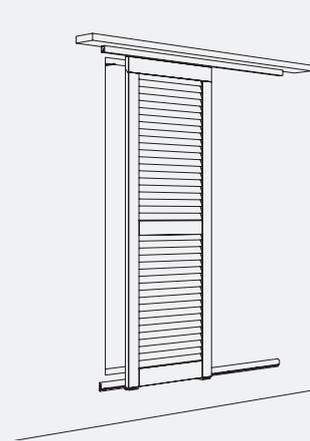
Installation examples

Subject to technical modifications. Metric specifications are exact. Inches are approximate.
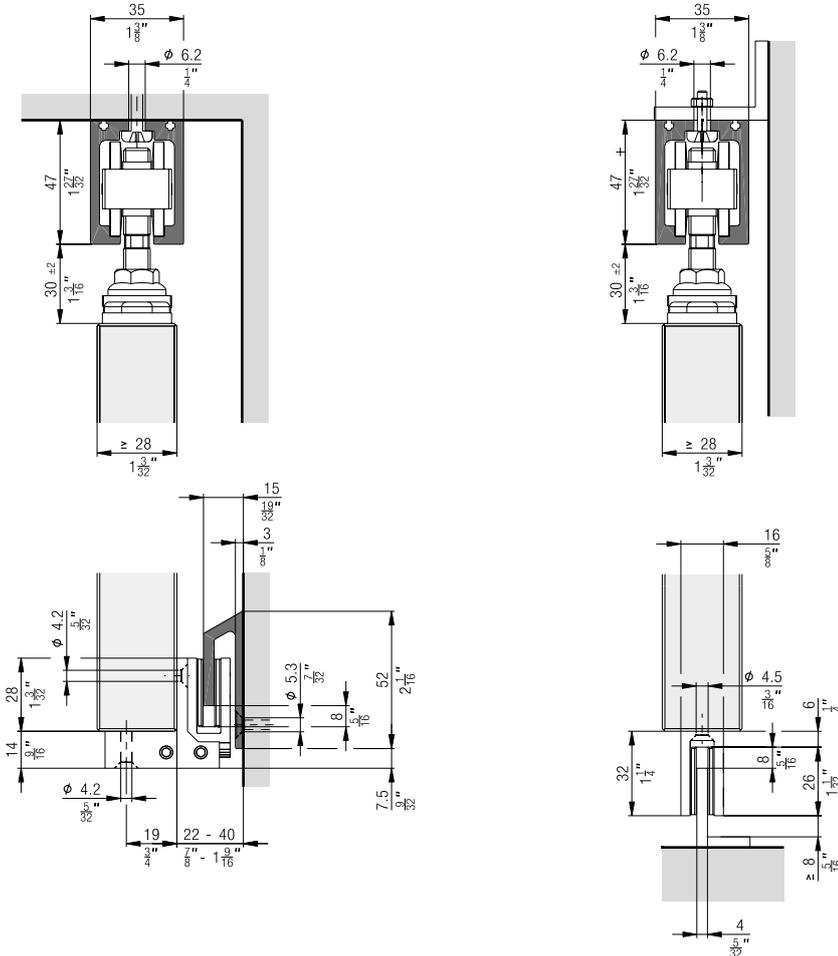
Set for 1 sliding shutter up to 100 kg (220 lbs.)

	No.
Hawa Frontslide 100 A, for 1 sliding shutter for lower top track	25124

Set consisting of:
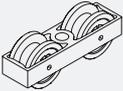
		25124	No.
	Two-wheeled running gear, M10, plastic wheels	2	24552
	Top fixing plate, with suspension bolt M10 for lower running track, stainless steel	2	25051
	Track stop with adjustable retainer	2	24834
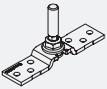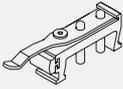
Running tracks
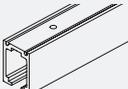
|	mm (inch)	No.
Lower running track, aluminum, anodized, pre-drilled	2500 (8' 2 7/16'')	24843
	6000 (19' 8 7/32'')	24804
Lower running track to measure, aluminum, anodized, pre-drilled	cut to size	24805

Connecting pins for running tracks

	No.
Connecting bolts, 6-piece set	17221

Guide tracks
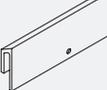
	mm (inch)	No.
Guide track, aluminum, anodized, pre-drilled	6000 (19' 8 7/32'')	24460
	cut to size	24462

Guides
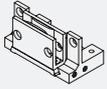
		No.
	Floor guide unit, short, for guide track	24543
	Floor guide unit, long, for guide track	24544
	Guide slider, for screw fixing	24542
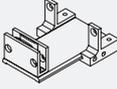
Sliding shutter width calculation

P1	LMB	P2

SLB

$$SLB = LMB + P1 + P2$$

P1	LMB	≥ SLB

LS, FS, AB

$$LS = (2 \times SLB) - P2$$
$$FS = LS$$

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

Suspension points

130
$5\frac{1}{8}"$

130
$5\frac{1}{8}"$

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.

Subject to technical modifications. Metric specifications are exact. Inches are approximate.