

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 Security	The shutters withstand even	stormy winds, both open and closed	
Technical guidelines	Max. shutter weight		100 kg (220 lbs.)	
	Shutter thickness		28–40 mm (1 3/32" to 1 9/16")	
	Max. shutter height		3200 mm (10' 5 31/32'')	
	Max. shutter widht		600-1200 mm (1' 11 5/8'' to 3' 11 1/4'') (Max. shutter area 3.84 m² (41 ft²))	
	max. attack surface per shutter max. system width max. shading area		3.84 m²	
			4650 mm (15' 3 1/16'')	
			11 m ²	
	Height adjustable		+/- 2 mm (3/32'')	
Application area	Utilization light / semi-public access		Yes	
	Utilization medium / semi-public access		Yes	
	Utilization high / public access		Yes	
	Inland, more than 20 km from the coast		Yes	

Tests

Building hardware – hardware for sliding doors and in accordance with EN 13659 DIN EN 1670

- Resistance to wind load; class 6 in accordance with EN 13659
- Operating force: Class 1 in accordance with EN 13659

Furniture fittings – roller fittings for sliding doors in accordance with DIN EN 1670

- Corrosion resistance: Class 4 (very high resistance, external area with very harsh conditions)

Warranty

With the exception of parts subject to wear and tear, Hawa warrants the flawless functioning of the products delivered by it, as well as the durability of all parts, for a period of 2 years commencing from the transfer of risk.

Place of use

Outdoor area with rural inland climate, without particularly high pollution level and at least 20 km from the sea.



Hawa Frontslide 100 A Telescopic 3

Product Design

Hawa Frontslide 100 A Telescopic 3 consisting of top running track (aluminum wall thickness 3.5 mm (5/32")), running track with plastic rollers and hanger bracket, track buffer with adjustable retention, deflection rollers, follower, clamp for toothed belt, toothed belt, bottom guide track and guide component.

Optional:

- (....) Clip-on panel
- (....) Fixed to wall or floor at bottom
- (....) Sliding shutter stop
- (....) Sliding shutter lock
- (....) Sliding shutter arrester

Interfaces

Door leaf

- Screwed on or riveted from above
- Door thickness 28-40 mm (1 3/32" x 1 9/16")
- Guide component screwed on at bottom