**Fitting for 2 wooden or metal shutters up to 60 kg (132 lbs.), with screwed on running track.**

**Ceiling or architrave mounting. Optionally with angled profile for wall 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 guidelines** Max. shutter weight

Shutter thickness Max. shutter height

Max. shutter widht

60 kg (132 lbs.)

28–40 mm (1 3/32'' to 1 9/16'')

3200 mm (10' 5 31/32'')

550–1200 mm (1' 9 21/32'' to 3' 11 1/4'')

(Max. shutter area 3.84 m² (41 ft²))

max. attack surface per shutter

Max. system width Max. shading area Height adjustable

3.84 m²

3500 mm (11' 5 25/32'')

7.4 m²

+/- 2 mm (3/32'')

**Application area**

Utilization light / semi-public access

Utilization medium / semi-public access Utilization high / public access

Inland, more than 20 km from the coast

Yes

Yes Yes 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.

**Product Design** Hawa Frontslide 60 A Telescopic 2 consisting of top running track (aluminum wall thickness

3.0 mm (1/8'')), running track with plastic rollers and hanger bracket, track buffer with adjustable retention, deflection rollers, follower, toothed belt lock, bottom guide track and guide component.

Optional:

( ) Clip-on panel

( ) Angled support profile for fixing to wall

( ) 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