

Fitting for wooden or glass folding sliding walls up to 120 kg (264 lbs.), with surface mounted running track. Ceiling mounting. Fully opening.

Product-Highlights



Aesthetics

Fitting for dividing rooms



Flexibility

Special running gear available as a supplement for fire protection doors

Technical guidelines

Max. Door weight	120 kg (264 lbs.)
Door thickness	42–80 mm (1 21/32" to 3 5/32")
Max. Door height	4000 mm (13' 1 15/32")
Max. Door width	1000 mm (3' 3 3/8")
Max. opening width	7000 mm (22' 11 19/32")
Height adjustable	+/- 2 mm (3/32")
Soft close	No
Door material	Wood; Wood Glass Mix
Finish color of visible profiles	Stainless steel

System options

Ceiling mounting	Yes
Top-running	Yes

Application area

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

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.

Product Design

Hawa 20 C Folding wall 120 consisting of double running track (stainless steel), running gear with 4 steel ball bearings, steel running gear suspension profile, top pivot bearing, bottom guide bracket, bottom guide track, ball bearing hinge, pin lock.

Optional:

- (...) Espagnolette lock with rotary handle or detachable key
- (...) Running gear for fire protection sliding doors

Interfaces

Door leaf

- Recess for top suspension profile (H × W) 32 × 32 mm (1 1/4" × 1 1/4")
- Recess for bracket at side (W × D) 32 × 8 mm (1 1/4" × 5/16")
- Screw fixing of the suspension profiles
- Recess for bottom guide profile at side and bottom (W × D) 32 × 8 mm (1 1/4" × 5/16")

Floor guide

- embedded in floor

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