

Fitting for top-running glass doors up to 100 kg (220 lbs.), with surface mounted running track or running track flush with the ceiling. Optionally with soft and self closing mechanism. Ceiling mounting.

Product-Highlights



Flexibility

Wall mounting, ceiling integration or surface mounting on the ceiling possible



Aesthetics

The technology is almost invisible, since it is contained within the ceiling-integrated running profile



Aesthetics

Also available in black as a "Black Edition" design option for a particularly attractive appearance

Technical guidelines

Max. Door weight	100 kg (220 lbs.)
Door thickness	8–12.7 mm (5/16" to 1/2")
Max. Door height	2700 mm (8' 10 5/16")
Max. Door width	1600 mm (5' 3")
Max. Opening width	1550 mm (5' 1 1/32")
Height adjustable	+/- 3 mm (1/8")
Soft close	Yes
Door material	Glass

System options

Ceiling mounting	Yes
Ceiling mounting recessed	Yes
Top-running	Yes

Application area

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

Tests Building hardware – Hardware for sliding doors and folding doors according to DIN EN 1527
– Duration of functionality: Class 6 (highest class = 100,000 cycles)

Hardware for furniture – Roller fittings for sliding doors according to DIN 68859
– Stop reliability
– Retention reliability

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 Porta 100 GWF consisting of running track with fixed glass profile (aluminum), panel, running gear with ball bearing rollers, stopper with retention spring, clamping shoe with hanger bolt, bottom guide with zero clearance

Optional:

(...) Hawa Porta 100 soft and self closing mechanism

(...) Wall compensation profile

(...) Bottom door stopper, with centering part

Interfaces

Door leaf

- No recess

- Clamped glass fixing