



Fitting for top-running glass doors up to 40 kg (88 lbs.), with surface mounted running track. With soft and self closing mechanism. Wall mounting. Niche solution.

Product-Highlights	Productivity	Simple connection technology between the individual components makes quick installation possible
	Flexibility	Different fixing methods make applications with wall-wall, glass-wall, or glass-glass combinations possible
Technical guidelines	Max. Door weight	40 kg (88 lbs.)
	Door thickness	8/10 mm (5/16" to 13/32")
	Max. Door height	2200 mm (7' 2 5/8'')
	Max. Door width	800 mm (2' 7 15/32'')
	Max. Opening width	1500 mm (4' 11 1/16'')
	Height adjustable	+2 / -3 mm (+3/32'' / -1/8'')
	Soft close	Yes
	Door material	Glass
System options	Wall mounting	Yes
	Top-running	Yes
Application area	Utilization light / sem	ni-public access Yes
	Utilization medium /	semi-public access Yes
	Utilization high / pub	lic 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 Banio 40 GF consisting of running track (aluminum), clip-on panel, running gear with friction bearing rollers, damper, stopper, clamping shoe with hanger bolt, bottom guide, handle set, splash quard profile, Banio sealing set

Optional:

(....) partial threshold

Interfaces

Door leaf

- No recess
- Clamped glass fixing

Glass wall

- Glass cut-out for corner connector