

Fitting for 1 top-running glass door up to 80 kg (176 lbs.), with surface mounted running track or running track flush with the ceiling. With soft and self closing mechanism. Wall or ceiling mounting.

Product-Highlights	Productivity	Suspension wedges accessible from below at any tim quick and easy door mounting and height adjustment	,	
	Aesthetics	Technology integrated in the running track makes all-gossible without visible fitting parts.	glass solutions	
Technical guidelines	Max. Door weight	80 kg (176 lbs.)		
	Door thickness	8–12.7 mm (5/16'' to 1/	(2'')	
	Max. Door height	3000 mm (9' 10 1/8'')		
	Max. Door width	3000 mm (9' 10 1/8'')	3000 mm (9' 10 1/8'')	
	Max. opening width	2900 mm (9' 6 3/16'')		
	Height adjustable	+/- 3 mm (1/8'')		
	Soft close	Yes		
	Door material	Glass		
	Finish color of visible	Aluminum anodized;Aluminum ano	ıminum anodized	
	Fillish Color of Visible	/ aluminum stainless st	eel effect	
System options	Wall mounting	Yes		
	Ceiling mounting	Yes	Yes	
	Ceiling mounting rec	essed Yes	Yes	
	Top-running	Yes	Yes	
Application area	Utilization light / sem	i-public access Yes	Yes	
	Utilization medium /	semi-public access Yes	Yes	
	Utilization high / pub	·	Yes	

Tests Building hardware - Hardware for sliding doors and folding doors according to EN 1527/ 2013

– Duration of functionality and overloading class 3 = 100,000 cycles EN 15706: 2008

Hardware for furniture - Roller fittings for sliding doors according to DIN 68859

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 Purolino Plus 80 consisting of running track (aluminum), panel, running gear with ball bearing rollers, suspension wedge, soft closing mechanism, track buffer, floor guide with zero clearance

Optional:

- (....) Profileset for fixed glazing
- (....) Floor / wall connection profile for fixed glazing
- (....) Wall mounting system end profile set
- (....) Wall mounting system wall profile set
- (....) Wall connection profile
- (....) Protective edge trim
- (....) Vertical sealing profile
- (....) Bottom door stopper
- (....) Toplock lock

Interfaces

Door leaf

- Glass processing for suspension wedge