








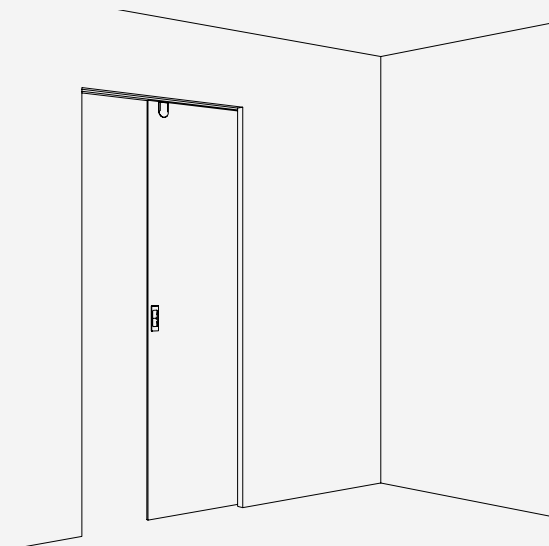
Fitting for top-running glass doors up to 100 kg (220 lbs.), with surface mounted running track or running track flush with the ceiling. Optionally with soft and self closing mechanism. Ceiling mounting. Minimal installation height. Wall pocket solution.

Product highlights

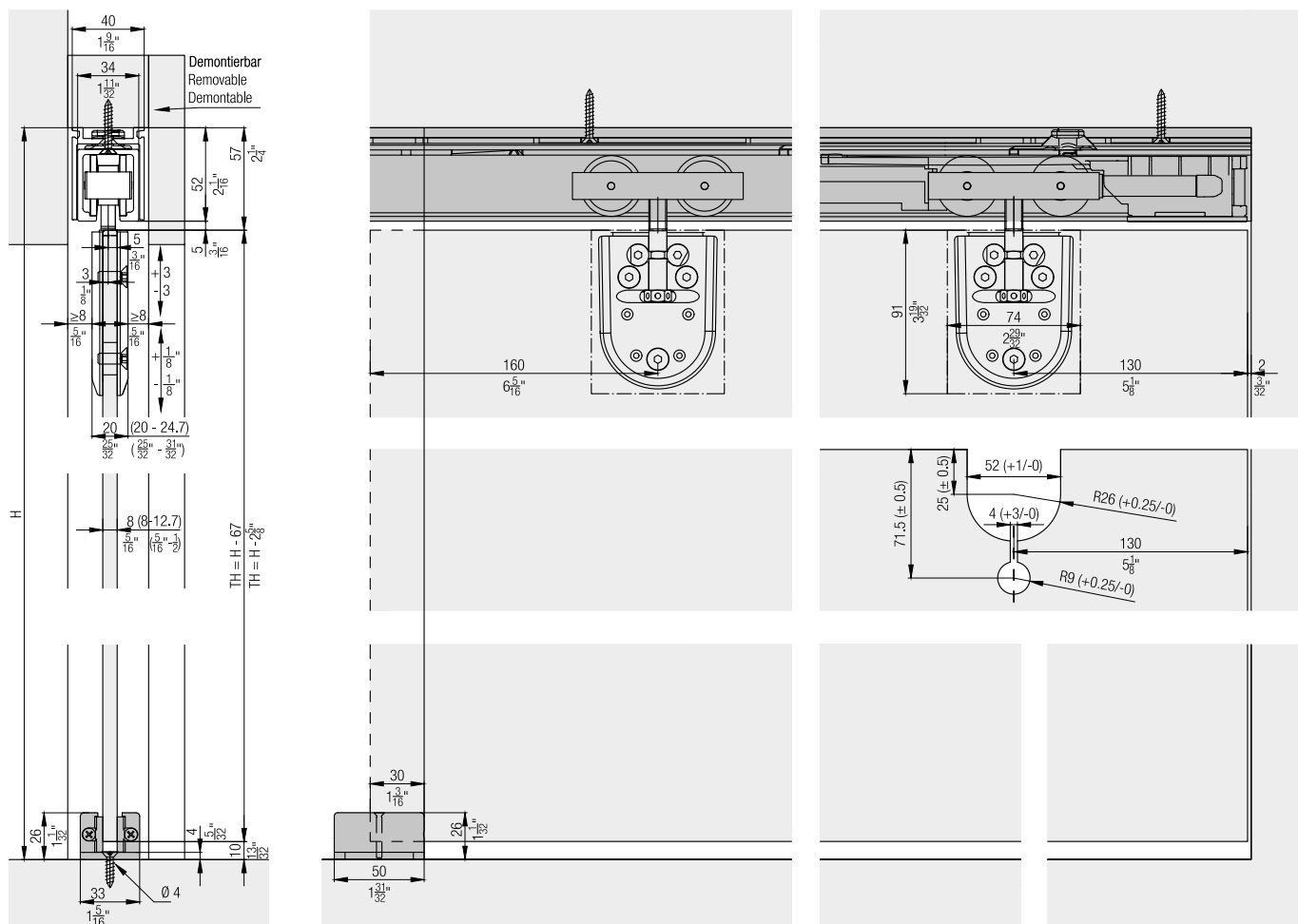
-  **Comfort** Accessible opening and soft and self closing at both sides from door widths of 800 mm (2' 7 1/2")
-  **Productivity** Door can be installed in pocket after construction is complete
-  **Security** Performance guarantee: 15 years for private use and 7 years for commercial use on incomparably low opening forces of max. 22 N

Technical specifications

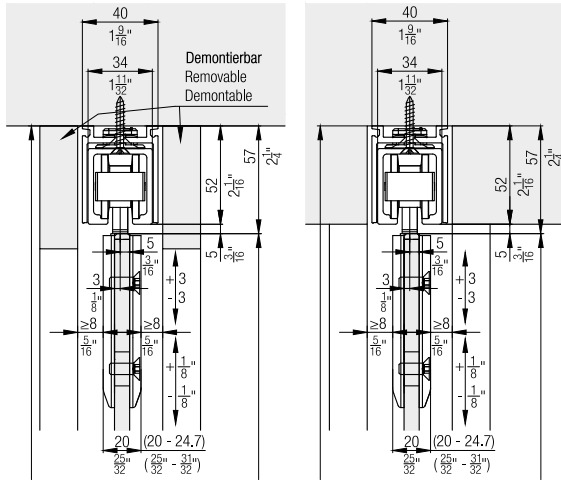
-  Max. 100 kg (220 lbs.)
-  Max. 4000 mm (13' 1 15/32")
-  Max. 1500 mm (4' 11 1/16")
-  8-12.7 mm (5/16" to 1/2")



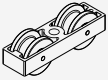
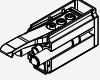





Installation examples




Further installation examples















Set for 1 glass door up to 100 kg (220 lbs.)

		No.	
Hawa Junior 100 GP, for 1 door		30720	
		30720	No.
Set consisting of:			
	Running gear, 2-wheeled, M10, ball bearing	2	30137
	SoftStop Hawa Junior 80/100, with adjustable retention spring	2	27771
	Suspension bolt M10 and mounting screws	2	16018
	Patch suspension, with glass holder insert, without mounting screws	2	20505
	Screw-on rubber door stop	1	10629
	Single use drilling jig	1	20400
	Vertical adjustment pin	1	16329

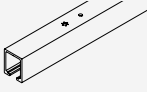
Bottom guides

		No.
	Bottom guide, playfree adjustable, glass thickness 8–12.7 mm (5/16" to 1/2"), chrome-plated, mat	057.3082.071

Cover caps

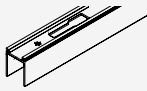

		No.
	Cover cap, rounded, plastic, chrome-plated, matt, 1 piece	16049
	Cover cap, rounded, plastic, chrome-plated, matt, 4-piece set	16042
	Cover cap, rounded, plastic, chromium finish polished, 1 piece	17161
	Cover cap, rounded, plastic, chromium finish polished, 4-piece set	17160
	Cover cap, rounded, plastic, stainless steel look, 1 piece	16051
	Cover cap, rounded, plastic, stainless steel look, 4-piece set	16044
	Cover cap, rounded, plastic, raw, 1 piece	15823
	Cover cap, square, plastic, chrome-plated, matt, 1 piece	19091
	Cover cap, square, plastic, chrome-plated, matt, 4-piece set	19092
	Cover cap, square, plastic, stainless steel look, 1 piece	19093
	Cover cap, square, plastic, stainless steel look, 4-piece set	19094
	Square cover plate, plastic, raw, 1 piece	19000

Running tracks

		mm (inch)	No.
	Running track, aluminum, anodized, pre-drilled	1,400 (4' 7 1/8 ")	10189
		1,600 (5' 3 ")	10190
		1,800 (5' 10 7/8 ")	10191
		2,000 (6' 6 3/4 ")	10192
		2,200 (7' 2 5/8 ")	10193
		2,500 (8' 2 7/16 ")	10194
		3,000 (9' 10 1/8 ")	18532
		cut to size	10188

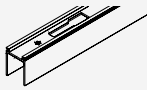

Assembly set, up to 2000 mm (6' 6 3/4")

		No.
Set for mountable and demountable running track		25207

		mm (inch)	25207		No.
Set consisting of:					
	Retainer profile with a bayonet lock, aluminum, anodized	2,035 (6' 8 1/8 ")	1	25212	
	Small parts to retainer profile, 6-piece set		1	25520	

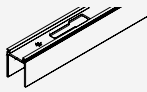

Assembly set, up to 2500 mm (8' 2 7/16")

		No.
Set for mountable and demountable running track		25371

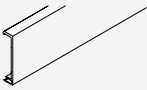
		mm (inch)	25371		No.
Set consisting of:					
	Retainer profile with a bayonet lock, aluminum, anodized	2,535 (8' 3 13/16 ")	1	25443	
	Small parts to retainer profile, 7-piece set		1	25521	

Assembly set, up to 3000 mm (9' 10 1/8")

		No.
Set for mountable and demountable running track		25441


		mm (inch)	25441		No.
Set consisting of:					
	Retainer profile with a bayonet lock, aluminum, anodized	3,035 (9' 11 1/2 ")	1	25444	
	Small parts to retainer profile, 9-piece set		1	25522	

Panels



		mm (inch)	No.
	Clip-on panel, for fascia mounting, aluminum, anodized	2,000 (6' 6 3/4 ")	25445
		cut to size	27693

Soft close SoftMove 100




For soft closing in opening and closing direction order 2 sets.

		No.
	Soft close SoftMove 100, with running gear, stopper and cover, premounted	30509

Wall connection

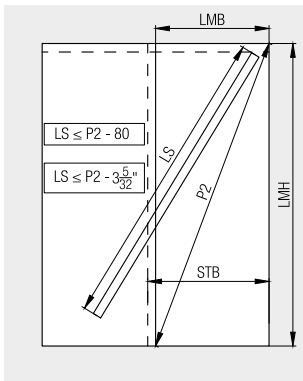
		mm (inch)	No.
	Wall profile, aluminum, anodized	2,500 (8' 2 7/16 ")	17020
		3,500 (11' 5 25/32 ")	17021
	Wall profile, aluminum, stainless steel look, brushed	2,500 (8' 2 7/16 ")	20119
		3,500 (11' 5 25/32 ")	20120
	Seal profile, black, for wall profile	2,500 (8' 2 7/16 ")	16452
		3,500 (11' 5 25/32 ")	16453

Accessories

		No.
	Spring loaded stopper Hawa Junior 80/100	25370
	Centering assembly grey, for all glass sliding doors	18619
	Centering assembly black, for all glass sliding doors, to wall profile	18663

Calculations of running track length

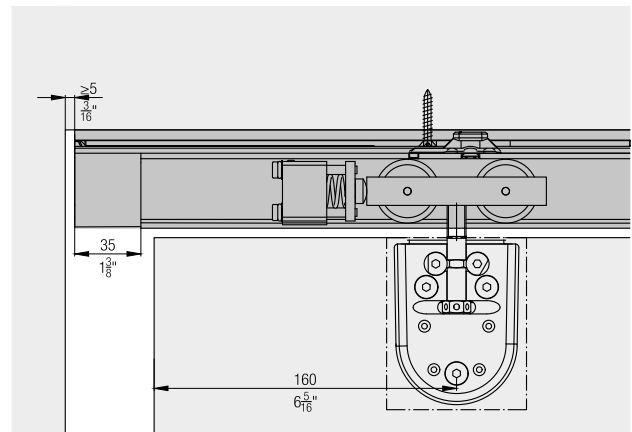
The length of the running track must be shorter than the diagonal clearance (P2) by at least 80 mm (3 5/32").



LMB = inside clearance
LMH = inside height
STB = sliding door width
P2 = diagonal clearance
LS = running track

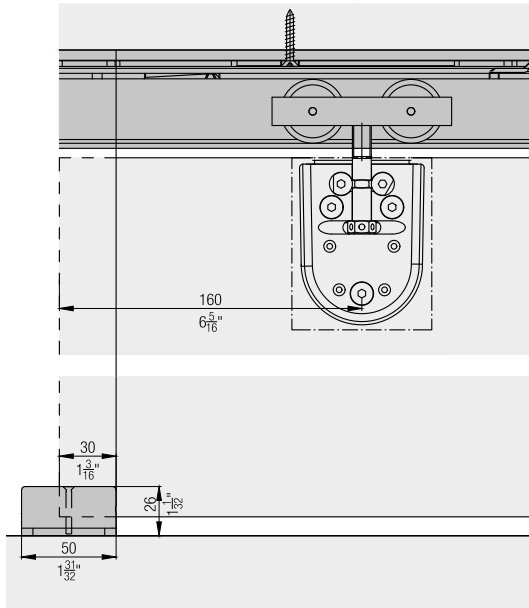
Spring stop

The specially developed spring stop for ejecting the door is integrated into the running track without visible fittings on the door edge.



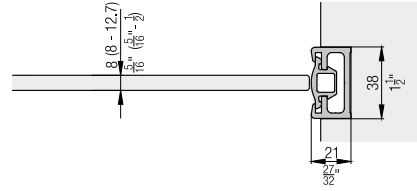
Detail rear door

Installation circumstances for bottom guide, rear suspension.



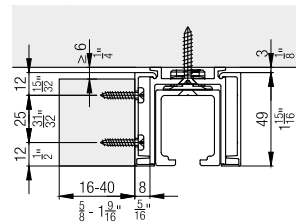
Wall connection

Optimal wall connection for all-glass sliding doors with unprotected glass edge.



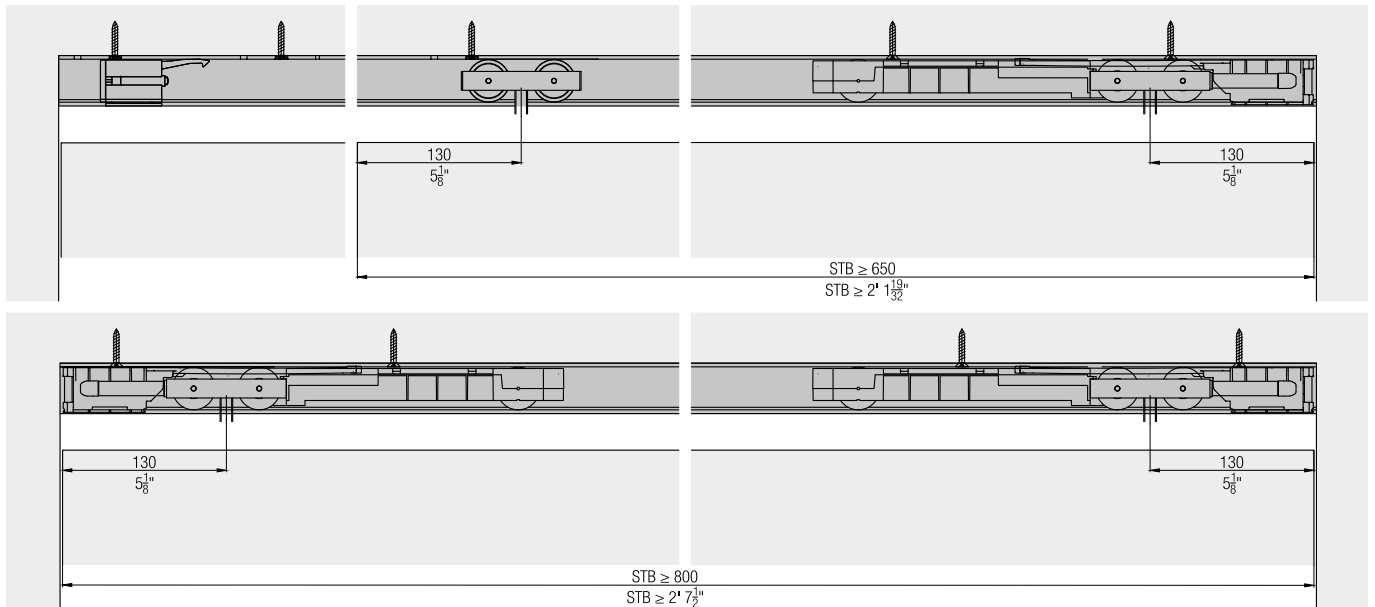
Facing for the retainer profile

The optional clip-on panel made of aluminum can be clipped onto the retainer profile without additional fixing components. For invisible fastening of the lintel panelling, there is the option of covering the clip panel on site, using panels up to 40 mm (1 9/16 inches) thick.



SoftMove 100 magnetic soft closing mechanism

Completely integrated into the running track, the SoftMove decelerates sliding doors and draws them into their final position.



Accessories

- Lock solutions from page 511
- General accessories from page 518
- Glass recommendations from page 536

Planning/execution

Further information about the product can be found on www.hawa.com.