







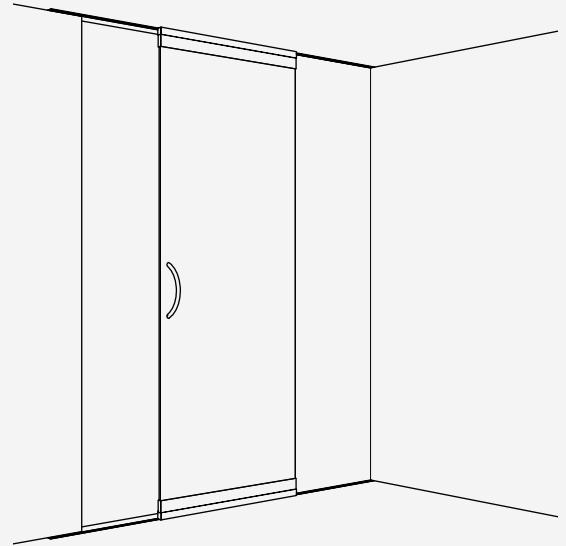
**Fitting for top-running glass doors up to 80 kg (176 lbs.), with surface mounted running track or running track flush with the ceiling. Optionally with soft and self closing mechanism. Wall or ceiling mounting.**

**Product highlights**

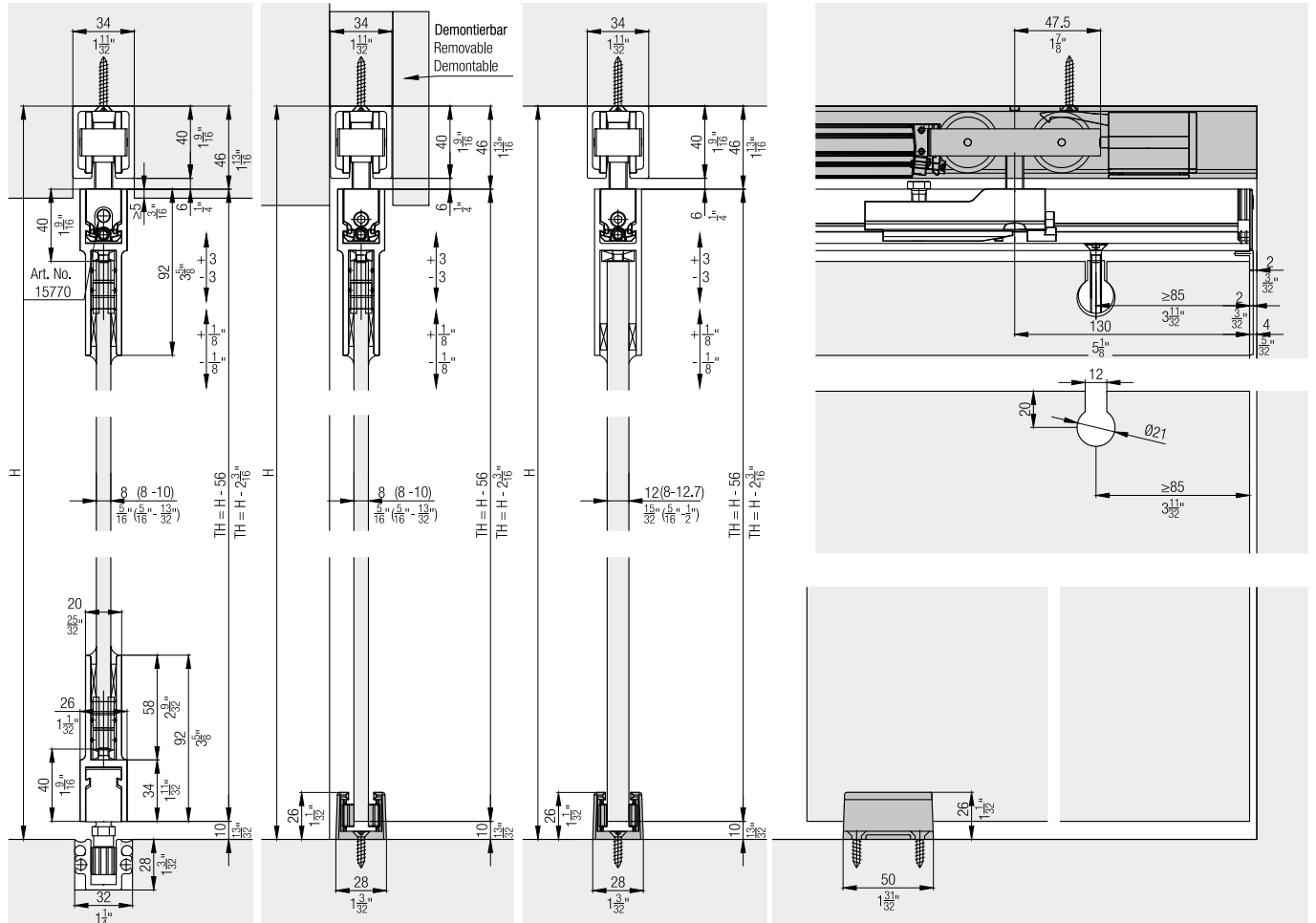
-  **Aesthetics** Neutral, linear design
-  **Security** Very safe thanks to positive-fit glass fixing

**Technical specifications**

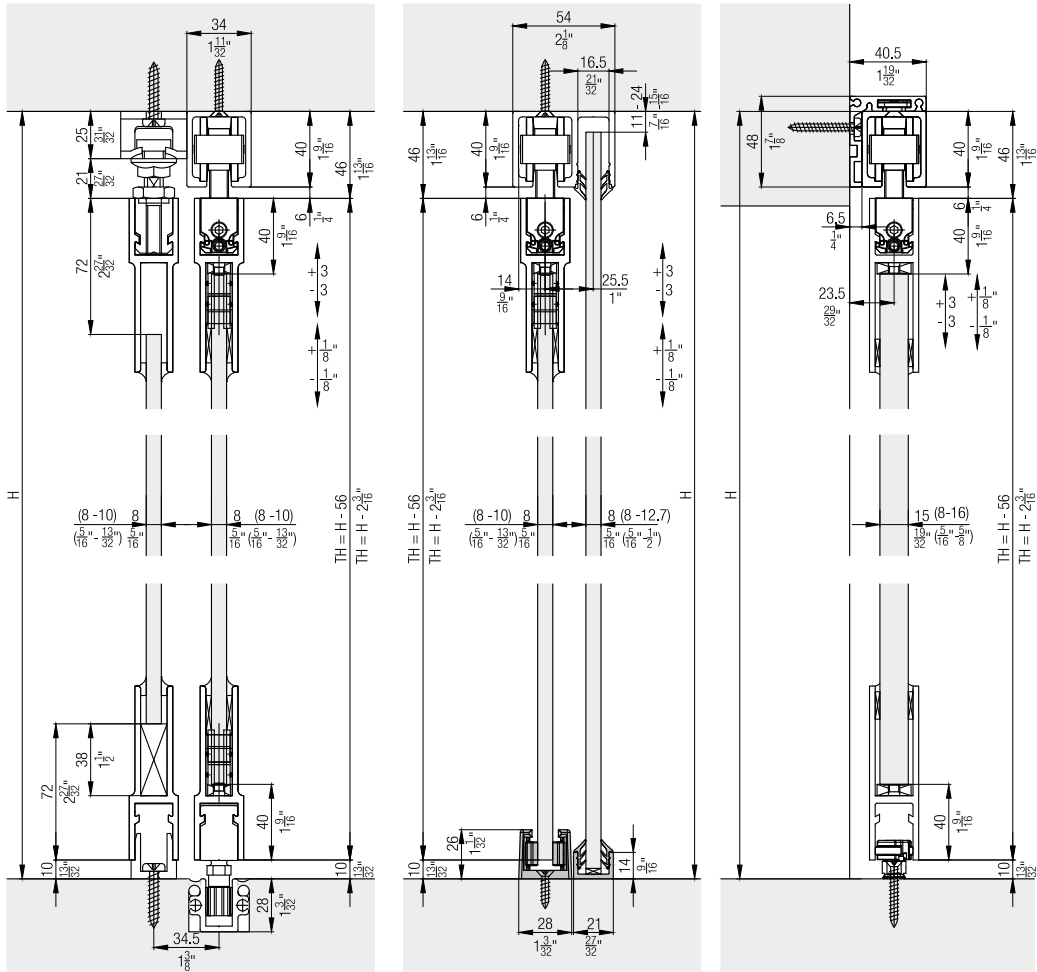
-  Max. 80 kg (176 lbs.)
-  Max. 4000 mm (13'1 15/32")
-  Max. 3000 mm (9'10 1/8")
-  8-16 mm (5/16" to 5/8")



**Installation examples**



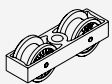
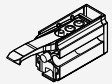
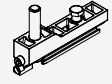


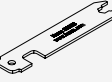
**Further installation examples**





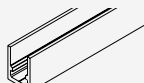
**Set for 1 glass door up to 80 kg (176 lbs.)**

	No.
Hawa Junior 80 G, partial for 1 door	11689



**Set consisting of:**

		11689	No.
	Running gear, 2-wheeled, M10, plastic wheels	2	10407
	Stopper Hawa Junior 80/100, with adjustable retention spring	2	30138
	Suspension plate, with suspension bolt M10	2	10476
	Screw-on rubber door stop	1	10629
	Cover cap for glass suspension profile, plastic, anthracite	2	20907
	Locking wrench to suspension	1	10778

**Suspension and glass retaining profiles**


		mm (inch)	No.
	Glass suspension/retainer profile, aluminum, anodized, brushed, glass up to 8–16 mm (5/16"–5/8")	6,500 (21' 3 29/32")	21783
		cut to size	21784
	Glass suspension/retainer profile, aluminum, glass up to 16 mm (5/8")	6,500 (21' 3 29/32")	13158
	Glass suspension/retainer profile, aluminum, glass up to 16 mm (5/18")	cut to size	13159
	Glass suspension/retainer profile, aluminum, anodized, brushed, glass up to 8–10 mm (5/16"–13/32")	6,500 (21' 3 29/32")	21781
		cut to size	21782
	Glass suspension/retainer profile, aluminum, glass up to 10 mm (13/32")	6,500 (21' 3 29/32")	10348
		cut to size	10349
	Multi purpose suspension and retainer profile, aluminum, anodized, undrilled	6,500 (21' 3 29/32")	10345
		cut to size	12915

**Cover caps**





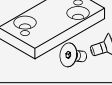

		No.
	Cover cap for glass suspension/retainer profile 21783/21784/13158/13159, glass up to 16 mm (5/8"), plastic, anthracite	21085
	Cover cap for glass suspension/retainer profile 21781/21782/10348/10349, glass up to 10 mm (13/32"), plastic, anthracite	21512

**Glass holder**

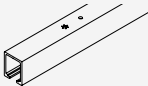
**Order 2 pieces per suspension and glass retaining profile**

		No.
	Glass holder insert, plastic, with countersunk head screw, M6x30 mm (1/4"x1 3/16")	10792

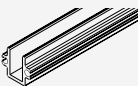
**Bottom guides**

		No.
	Guide, rattle proof, with suspension block, plastic, 14 mm (9/16")	13781
	Bottom guide, rattle proof, with self-adhesive sliders for satinised glass, glass thickness 8–12.7 mm (5/16"–1/2"), chrome-plated, matt	16029
	Bottom guide, rattle proof, with self-adhesive sliders for satinised glass, glass thickness 8–12.7 mm (5/16"–1/2"), stainless steel look	21267
	Rattle-proof mounted guide, with wheels	24905
	Distance plate to bottom guide	16657
	Connecting bolt for bottom guide track, 6x40 mm (1/4"x1 9/16"), steel, zinc-plated	13759

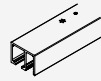

**Running tracks**

		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
		4,000 (13' 1 15/32 ")	18533
		6,000 (19' 8 7/32 ")	10186
	cut to size	10188	
	Running track, aluminum, stainless steel look, brushed, pre-drilled	2,500 (8' 2 7/16 ")	22048
		4,000 (13' 1 15/32 ")	20005
		6,000 (19' 8 7/32 ")	20004
		cut to size	20006

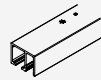

**Guide tracks**

		mm (inch)	No.
	Guide track, aluminum, anodized, pre-drilled	6,000 (19' 8 7/32 ")	13688
		cut to size	13690

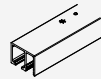

**Running track set with fixed glazing,  
2500 mm (8'2 7/16"), aluminum, anodized**

		No.	
Set running tracks, with fixed glass, aluminum, anodized, pre-drilled		20226	
		20226	No.
<b>Set consisting of:</b>			
	Running track, with fixed glass, aluminum, anodized, pre-drilled		
	Cover profile to running track with fixed glass, aluminum, anodized	1	19552

**Running track set with fixed glazing,  
4000 mm (13'1 7/16"), aluminum, anodized**

		No.	
Set running tracks, with fixed glass, aluminum, anodized, pre-drilled		20227	
		20227	No.
<b>Set consisting of:</b>			
	Running track, with fixed glass, aluminum, anodized, pre-drilled		
	Cover profile to running track with fixed glass, aluminum, anodized	1	19553

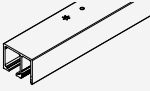
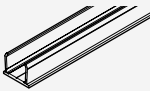
**Running track set with fixed glazing,  
6000 mm (19'8 7/32"), aluminum, anodized**

		No.	
Set running tracks, with fixed glass, aluminum, anodized, pre-drilled		20228	
		20228	No.
<b>Set consisting of:</b>			
	Running track, with fixed glass, aluminum, anodized, pre-drilled		
	Cover profile to running track with fixed glass, aluminum, anodized	1	19562

**Running track set with fixed glazing,  
2500 mm (8'2 7/16"), aluminum, stainless steel effect**

		No.
Running track set, with fixed glass, aluminum, stainless steel look, brushed, pre-drilled		21270

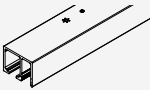
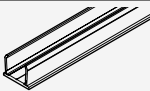
**Set consisting of:**

		21270	No.
	Running track, with fixed glass, aluminum, stainless steel look, brushed, pre-drilled	1	21276
	Cover profile to running track, with fixed glass, stainless steel effect, brushed	1	21280

**Running track set with fixed glazing,  
4000 mm (13'1 7/16"), aluminum, stainless steel effect**

		No.
Running track set, with fixed glass, aluminum, stainless steel look, brushed, pre-drilled		21271

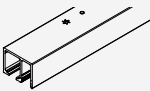
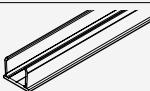
**Set consisting of:**

		21271	No.
	Running track, with fixed glass, aluminum, stainless steel look, brushed, pre-drilled	1	21277
	Cover profile to running track, with fixed glass stainless steel effect, brushed	1	21281

**Running track set with fixed glazing,  
6000 mm (19'8 7/32"), aluminum, stainless steel effect**

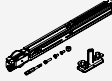
		No.
Running track set, with fixed glass, aluminum, stainless steel look, brushed, pre-drilled		21272

**Set consisting of:**

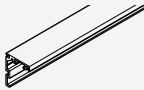
		21272	No.
	Running track, with fixed glass, aluminum, stainless steel look, brushed, pre-drilled	1	21278
	Cover profile to running track, with fixed glass, stainless steel effect, brushed	1	21282

**Soft close SoftMove 80**




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

		No.
	Soft closing mechanism SoftMove 80	22444

**Angled profiles for wall mounting**

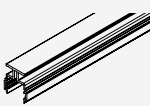
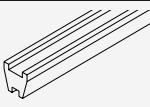
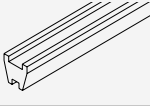
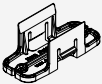

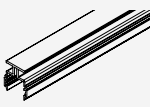
		mm (inch)	No.
	Angled profile for wall mounting, aluminum, anodized, pre-drilled	2,500 (8' 2 7/16")	24953
		4,000 (13' 1 15/32")	24952
		6,000 (19' 8 7/32")	24951
		cut to size	24954

**Individual components to angled profile**

		No.
	Assembly set to angled profile, 10-piece set	17786
	Cover cap to angled profile, steel, chrome-plated, matt, suitable to both side	24961
	Connecting pins to profiles, 2-piece set	21347


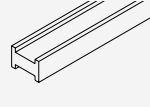
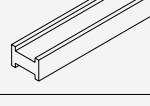
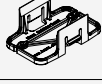


**Hawa Adapto 80 concrete casting system,  
without fixed glazing**

	No.
Inset profile for concrete surfaces Hawa Adapto 80, without fixed glass, 2500 mm (8'2 7/16")	20216
Inset profile for concrete surfaces Hawa Adapto 80, without fixed glass, 4000 mm (13'1 15/32")	20217

Set consisting of:		mm (inch)	20216	20217	No.
	Inset profile for concrete surfaces, without fixed glass, aluminum	2,500 (8' 2 7/16")	1		20087
	Polystyrene insert, without fixed glass	1,000 (3' 3 3/8 ")	2	4	19418
	Polystyrene insert, with fixed glass	500 (1' 7 11/16")	1		19556
	Assembly clips, plastic, black, without fixed glass		4	5	19344
	Cover cap, plastic, gray, without fixed glass		2	2	19366
	Inset profile for concrete surfaces, with fixed glass, aluminum	4,000 (13' 1 15/32")		1	20088






**Hawa Adapto 80 concrete casting system,  
with fixed glazing**

	No.
Inset profile for concrete surfaces Hawa Adapto 80, with fixed glass, 2500 mm (8'2 7/16")	20220
Inset profile for concrete surfaces Hawa Adapto 80, with fixed glass, 4000 mm (13'1 15/32")	20221




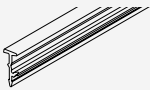
Set consisting of:		mm (inch)	20220	20221	No.
	Inset profile for concrete surfaces, with fixed glass, aluminum	2,500 (8' 2 7/16")	1		20094
	Polystyrene insert, 1000 mm (3'3 1/4 "), with fixed glass	1,000 (3' 3 3/8 ")	2	4	19555
	Polystyrene insert, with fixed glass	500 (1' 7 11/16")	1		19557
	Assembly clips, plastic black, with fixed glass		4	5	19568
	Cover cap, fixed glass, plastic, gray		2	2	19968
	Inset profile for concrete surfaces, with fixed glass, aluminum	4,000 (13' 1 15/32")		1	20095

**Assembly set for Hawa Adapto 80**


	No.
Assembly set, with countersunk head screw, length up to 2500 mm (8'2 7/16")(8'2 7/16")	22841
Assembly set, with countersunk head screw, length 2501–4000 mm (8'2 15/32"–13'1 15/32")	22842
Assembly set, with countersunk head screw, length 4001–6000 mm (13'1 17/32"– 19'8 7/32")	22843

Set consisting of:				No.
	22841	22842	22843	
 Distance plate, plastic, 1 mm (1/32")	2	2	3	19398
 Distance plate, plastic, 2 mm (3/32")	2	2	3	19399
 Distance plate, plastic, 3 mm (1/8")	2	2	3	19400
 Distance plate, plastic, 5 mm (3/16")	4	4	6	19401
 Countersunk screws special, 6x20 mm (1/4"x25/32"), 10-piece set	1	2	3	22844



**Base/wall profiles and rubber profiles for fixed glazing**

	mm (inch)	No.
	4,000 (13' 1 15/32")	19549
	6,000 (19' 8 7/32")	19561
	cut to size	20067
	4,000 (13' 1 15/32")	21285
	6,000 (19' 8 7/32")	21286
	cut to size	21287
	10,000 (32' 9 11/16")	25787
	10,000 (32' 9 11/16")	25789
	10,000 (32' 9 11/16")	25763




**Vertical sealing profiles**

		mm (inch)	No.
	Vertical seal 13/18, aluminum, anodized, for fixed glass with glass distance 13–18,5 mm (1/2"–3/4")	2,500 (8' 2 7/16")	20283
		3,500 (11' 5 25/32")	20284
	Vertical seal 13/18, aluminum, stainless steel look, brushed, for fixed glass distance 13–18,5 mm (1/2"–3/4")	2,500 (8' 2 7/16")	21290
		3,500 (11' 5 25/32")	21291
	Vertical seal 20/22, aluminum, anodized, for fixed glass with glass distance 20–22 mm (25/32"–7/8")	2,500 (8' 2 7/16")	20650
		3,500 (11' 5 25/32")	20651







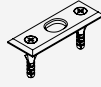
**Wall connection**

		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

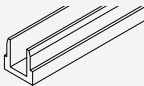
**Protective edge trims**

		mm (inch)	No.
	Protective edge trim, for 10 mm glass (13/32"), plastic, transparent	3,000 (9' 10 1/8 ")	13822
		6,000 (19' 8 7/32 ")	13600
	Protective edge trim, for 12 mm glass (15/32"), plastic, transparent	3,000 (9' 10 1/8 ")	13908
		6,000 (19' 8 7/32 ")	13907
	Protective edge trim, for 12.7 mm glass (1/2"), plastic, transparent	3,000 (9' 10 1/8 ")	13912
		6,000 (19' 8 7/32 ")	13911
	Double-sided adhesive tape for protective edge trim	50,000 (164' 1/2 ")	22820
	Rubber profile self-adhesive, black, for 8–12,7 mm (5/16"–1/2") glass thickness, glass distance 4 mm	5,000 (16' 4 27/32 ")	19442
		10,000 (32' 9 11/16 ")	19443
		50,000 (164' 1/2 ")	19444
	Rubber profile self-adhesive, translucent, for 8–12,7 mm (5/16"–1/2") glass thickness, glass distance 4 mm	5,000 (16' 4 27/32 ")	19445
		10,000 (32' 9 11/16 ")	19446
		50,000 (164' 1/2 ")	19447

**Integrated locks**








		No.
	Bar bolt lock for 17 mm profile cylinder (21/32"), with retention pin	16760
	Bar bolt lock for 22 mm round cylinder (7/8"), with retention pin	16761
	Bar bolt lock for square/hexagon socket, with retention pin	16762
	Bar bolt lock for 17 mm (21/32") profile cylinder, with guide pin and fixing parts	18484
	Bar bolt lock for 22 mm (7/8") round cylinder, with guide pin and fixing parts	18485
	Bar bolt lock for square/hexagon socket, with guide pin and fixing parts	18486
	Security rose 16 mm (5/8"), for profile cylinder 17/61 mm (21/32"/2 13/32"), chrome nickel steel	18502
	Spacer for security rose for 17 mm (21/32") profile cylinder, 10 mm (13/32") glass	18493
	Spacer for security rose for 22 mm (7/8") round cylinder, 10 mm (13/32") glass	18494
	Floor-mounted sleeve, with oblong hole and chromium-plated brass spring cover	13787
	Rosette for floor-mounted sleeve	17326
	Strike plate, steel, chrome-plated	13130

**Fixed Glass**

		mm (inch)	No.
	Bottom profile for stationary glass and wood element, aluminum, anodized	6,000 (19' 8 7/32 ")	14691

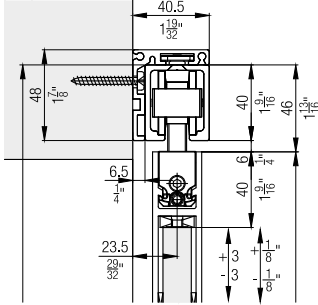


Accessories

		No.
	Cover cap to running track, both sides, steel, chrome-plated, matt	24956
	Top-fixing plate for stationary glass, with hanger bolt M12	14686
	Bottom door stopper, with centering, stainless steel look	21473
	Bottom door stopper, with centering, chrome-plated, matt	20773
	Hawa assembly wegde, for 1 door	15770
	Centering assembly grey, for all glass sliding doors	18619
	Centering assembly black, for all glass sliding doors, to wall profile	18663

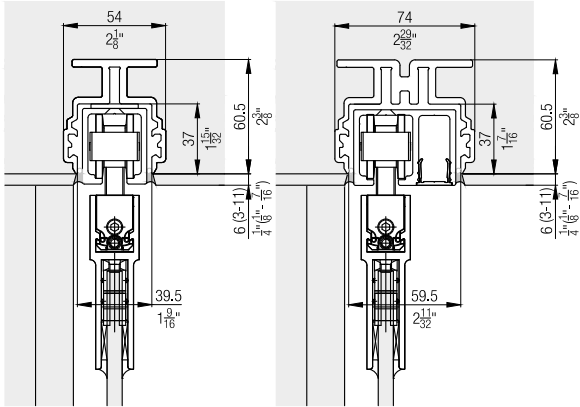
**Angled profile for wall mounting**

The intelligent wall mounting with the angled profile for Hawa Junior running tracks for a door weight of up to 80 kg (176 lbs.).



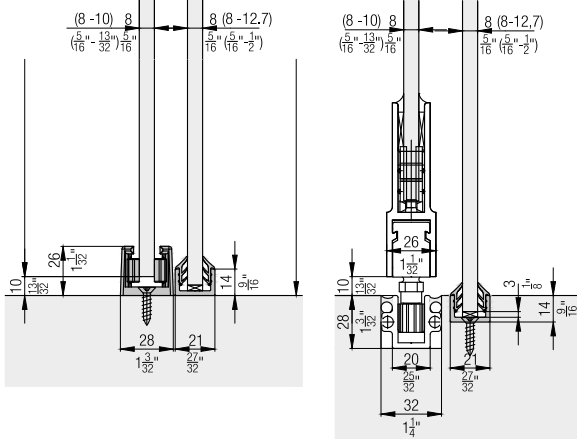
**Hawa Adapto 80 concrete casting system**

The Hawa Adapto 80 concrete casting system can be easily and efficiently integrated into the building shell and allows Hawa Junior 80 running tracks to be installed flush with the ceiling.



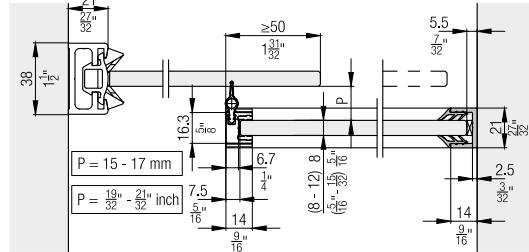
**Base/wall profile for fixed glazing**

The retainer profile, placed on the floor or flush with the floor, ensures the stability of the fixed glass panels.



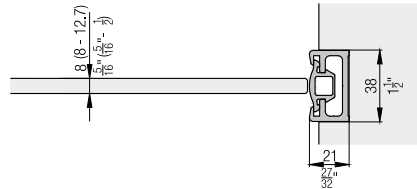
**Vertical sealing profile**

The vertical sealing profile is effective against draughts. The slim aluminium profile affixes frontally to glass elements 8–12 mm (5/16" to 15/32") thick using silicone adhesive. The two-part rubber seal is recessed into the profile and it slides almost noiselessly and creates minimal resistance to motion.



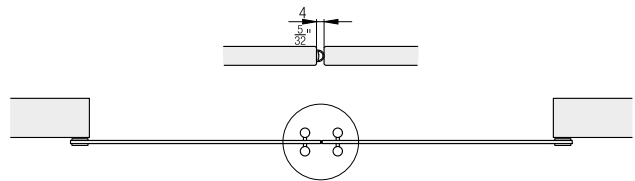
**Wall connection**

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



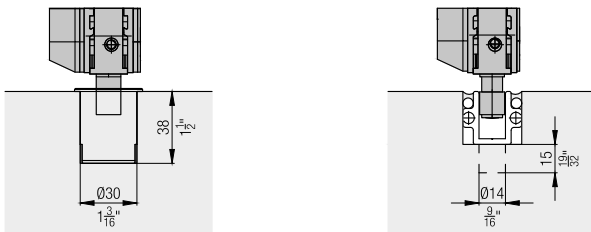
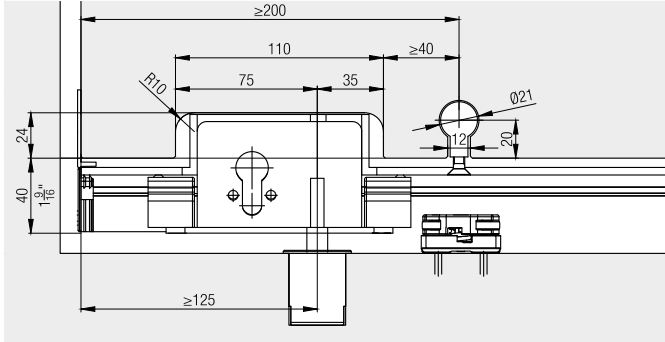
**Glass edge protection**

The transparent glass edge protection profile and the self-adhesive rubber profile are recommended for protecting the vertical glass edges. The latter not only protects the glass edges, it also reduces draughts to a minimum.



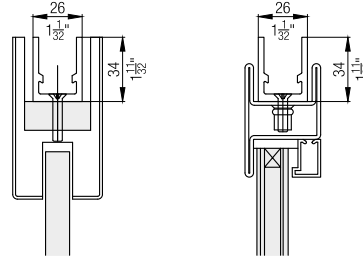
**Integrated locks**

An integrated bar bolt lock, suitable for the 17 mm (21/32") profile cylinder, 22 mm (7/8") round cylinder and a square/hexagonal socket, is available to secure the all-glass sliding doors.



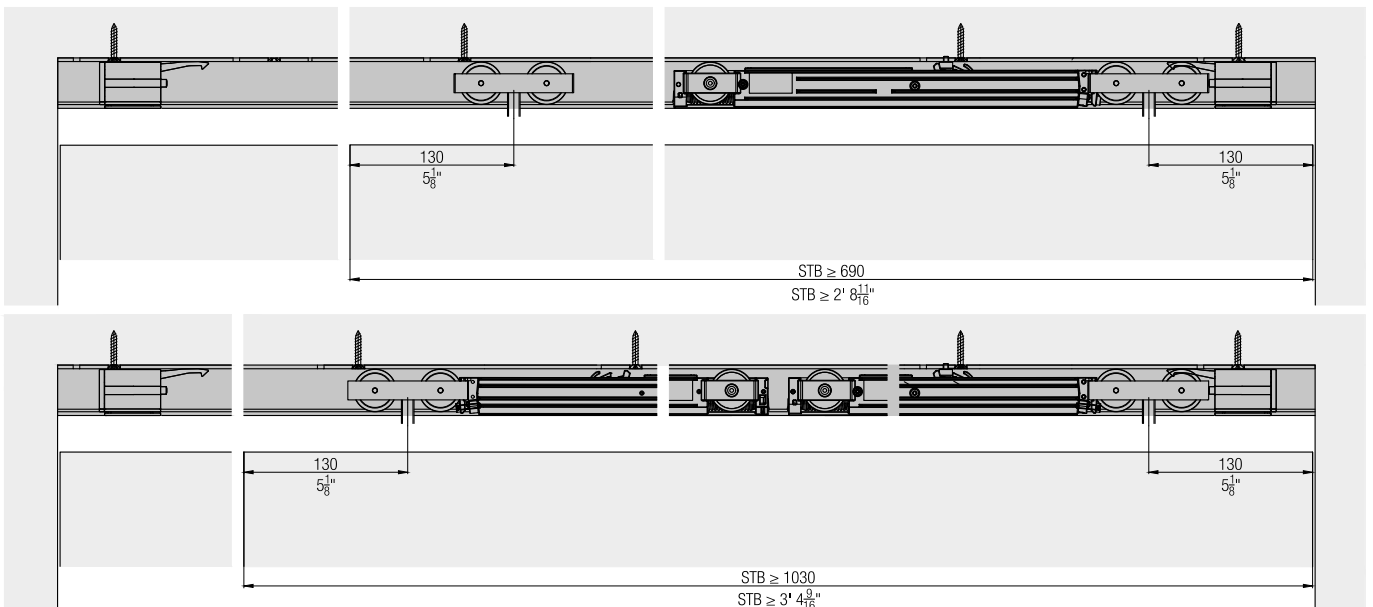
**Individual solution**

The suspension profile (12915) allows for the use of commercial as well as customer-specific suspension and glass retaining profiles.



**SoftMove 80 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](http://www.hawa.com).