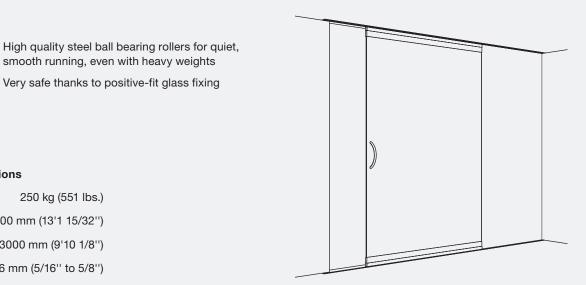
# Fitting for top-running glass doors up to 250 kg (551 lbs.), with surface mounted running track or running track flush with the ceiling. Ceiling mounting.



#### **Technical specifications**

**Product highlights** 

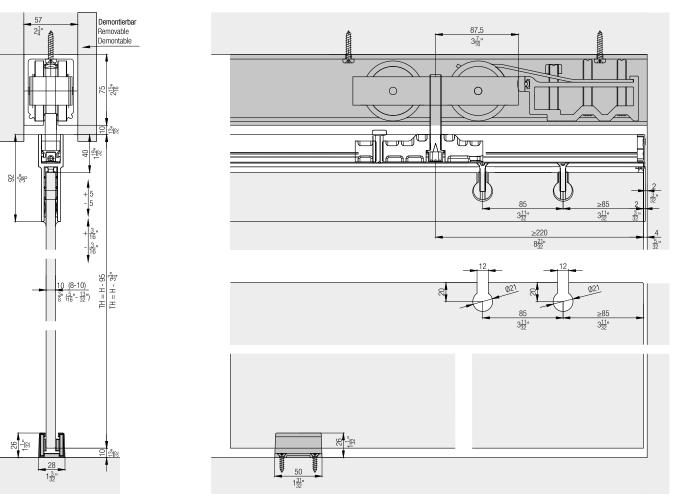
Reliability

Comfort

$\triangle$	Max.	250 kg (551 lbs.)
$\stackrel{\wedge}{\downarrow}[]$	Max.	4000 mm (13'1 15/32'')
$\stackrel{\leftarrow}{=}$	Max.	3000 mm (9'10 1/8'')
→[]←		8–16 mm (5/16'' to 5/8'')

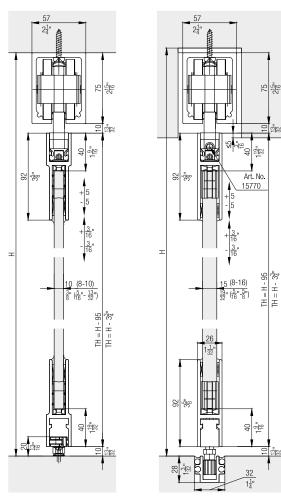
#### Installation examples

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# Further installation examples



### Set for 1 glass door up to 250 kg (551 lbs.)

			No.
Hawa Junior 250 G, for 1 door			21738
Set consisting of:		21738	No.
	Two-wheeled running gear, M12, plastic wheels	2	20731
	Track stopper, with adjustable retention spring	2	20995
	Suspension plate, with suspension bolt M12	2	21739
9	Rubber buffer, 29x11 mm (1 5/32"x7/16"), for screw fixing	1	13114
	Cover cap for glass vsuspension profile, plastic, anthracite	2	20907
Sill's	Adjustment and fixing key for suspension assembly	1	10793

### 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,	6,500 (21' 3 29/32'')	21781
	aluminum, anodized, brushed, glass up to 8–10 mm (5/16"–13/32")	cut to size	21782
4	Glass suspension/ retainer profile,	6,500 (21' 3 29/32'')	10348
	aluminum,glass up to 10 mm (13/32")	cut to size	10349
	Multi purpose suspension and	6,500 (21' 3 29/32'')	10345
	retainer profile, aluminum, anodized, undrilled	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 4 pieces per suspension and glass retaining profile

		No.
Ĩ	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 thick- ness 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
Connecting bolt for bottom guide track, 6x40 mm (1/4"x1 9/16"), steel, zinc-plated	13759

### **Running tracks**

		mm (inch)	No.
		4,000 (13' 1 15/32'')	20988
	Running track, aluminum, anodized, pre-drilled	6,000 (19' 8 7/32'')	20612
		cut to size	20990



# **Guide tracks**

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

#### Wall connection

		mm (inch)	No.
	Wall profile, aluminum, stainless steel look, brushed	2,500 (8' 2 7/16'')	17020
Î		3,500 (11' 5 25/32'')	17021
		2,500 (8' 2 7/16'')	20119
		<b>3,500</b> (11' 5 25/32'')	20120
	Seal profile, black,	2,500 (8'2 7/16'')	16452
	for wall profile	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	3,000 (9' 10 1/8 '')	13908
	(15/32"), plastic, transparent	6,000 (19' 8 7/32'')	13907
	Protective edge trim, for 12.7 mm glass	3,000 (9' 10 1/8 '')	13912
	(1/2"), plastic, trans- parent	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 Rubber profile self-adhesive, translucent, for 8–12,7 mm (5(16" 1/0") glass	5,000 (16'4 27/32'')	19442
		10,000 (32'9 11/16'')	19443
		50,000 (164' 1/2 '')	19444
		5,000 (16'4 27/32'')	19445
		10,000 (32'9 11/16'')	19446
	thickness, glass distance 4 mm	50,000 (164' 1/2 '')	19447
		,	19447

### Integrated locks

		No.
	Bar bolt lock for 17 mm profile cylinder (21/32"), with retention pin	16760
S S S	Bar bolt lock for 22 mm round cylinder (7/8"), with retention pin	16761
	Bar bolt lock for square/hexa- gon socket, with retention pin	16762
	Bar bolt lock for 17 mm (21/32") profile cylinder, with guide pin and fixing parts	18484
A BAR	Bar bolt lock for 22 mm (7/8") round cylinder, with guide pin and fixing parts	18485
	Bar bolt lock for square/hexa- gon socket with guide pin and fixing parts	18486
<u>B</u> G	Security rose 16 mm (5/8"), for profile cylinder 17/61 mm (21/32"/2 13/32"), chrome nickel steel	18502
A	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

### Accessories

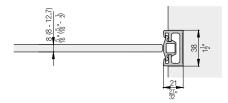
		No.
	Bottom door stopper, with centering, stainless steel look	21473
	Bottom door stopper, with centering, chrome-plated, matt	20773
ľ	Hawa assembly wegde, for 1 door	15770
	Connecting pins to profiles, 2-piece set	21347
, R	Centering assembly grey, for all glass sliding doors	18619
	Centering assembly black, for all glass sliding doors, to wall profile	18663

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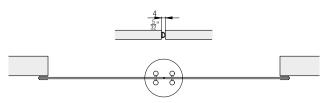
#### Wall connection

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



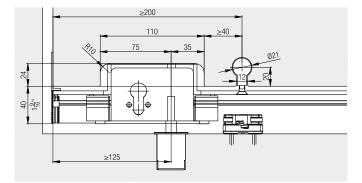
#### **Glass edge protection**

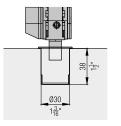
The transparent glass edge protection profile and the self-adhesive rubber profile are recommended for protecting the vertical glass edges. The latter not only protects the glass edges, it also reduces drafts to a minimum.

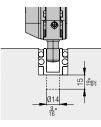


#### **Integrated locks**

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.







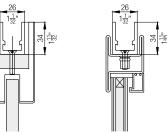
# Accessories

- General accessories from page 487

- Glass recommendations from page 504

profiles.

Individual solution



The suspension profile (12915) allows for the use of commercial

as well as customer-specific suspension and glass retaining

**Planning/execution** Further information about the product can be found on www.hawa.com.