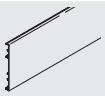
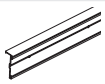
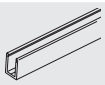
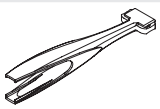
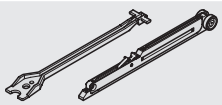
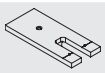
Hawa Porta 100 GF Set

	Supplied with	Item No
For 1 sliding door without the upper track	2 running gears 2 suspension bolts 2 set nuts, M8 2 clamp shoes with hex screw and hex nut, adjustable from 6–12.7 mm (1/4”–1/2”) 2 track stoppers (1 with retaining spring, 1 without retaining spring) 1 track stopper 1 rattle-free floor guide, adjustable from 6–12.7 mm (1/4”–1/2”) 1 rubber wall buffer	941.00.007

Note
For 2 bi-parting sliding doors order 2 sets

→ Tracks and Accessories

Description		Material	Finish	Length	Item No.
Running track, pre-drilled		Aluminum	mill	2.5 m (8’ 2 7/16”) 6 m (19’ 8 1/4”)	941.00.254 941.00.604
Clip-on fascia 94.5 x 6 mm (3 23/32” x 1/4”)		Aluminum	anodized	2.5 m (8’ 2 7/16”) 6 m (19’ 8 1/4”)	941.00.825 941.00.860
Support profile for fixed glass, pre-drilled 53 x 19 mm (2 3/32” x 3/4”)		Aluminum	anodized	2.5 m (8’ 2 7/16”) 6 m (19’ 8 1/4”)	941.01.825 941.01.860
Fixed glazing profile/lower guide channel, pre-drilled, 30 x 20 mm (1 3/16” x 25/32”)		Aluminum	anodized	2.5 m (8’ 2 7/16”) 6 m (19 8 1/4”)	941.01.725 941.01.760
Fixing set for support profile and fixed glazing profile		Aluminum	anodized	–	941.01.899
End cap to clip-on fascia, wall mounted, 1 pc. End cap to clip-on fascia, ceiling mounted, 1 pc.		Aluminum	anodized	64.5 mm (2 17/32”) 70.5 mm (2 25/32”)	941.00.068 941.00.069
Seal		Plastic	black	20 m (65’ 7 3/8”)	941.00.096
Sealing profile for glass thickness: 8–10 mm (5/16”–13/32”) *12.7 mm (1/2”)		Rubber	black	20 m (65’ 7 3/8”)	941.00.104
Upper track cleaning tool		Plastic	gray	–	941.00.099
Soft close 10–60 kg (22–132 lbs.)		–	–	–	940.60.045
Soft close 61–100 kg (133–200 lbs.)					940.60.010
Cover cap for notched service access in track		–	–	–	940.60.094
Milling jig for notched service access in track		–	–	–	940.60.095

Note
When using the end caps for the clip-on fascia, please observe the mounting instructions for cutting of the upper track and clip-on fascia.
*Wet glazing for fixed glass is required for glass thickness >10 mm (13/32")

Hawa Toplock	pages 1.378–1.382
Flush pulls	pages 1.394–1.396
Pull handles	pages 2.3–2.29

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.