

EKU Porta 100 GWF Set

- For 1 sliding door without upper track

Item No.
941.00.005

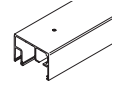
Set Components

	Description	Material	Finish	Qty.
	Double roller running gear	–	–	2 pcs.
	Suspension bolt, M8 x 25	Steel	zinc-plated	2 pcs.
	Clamp shoe, adjustable from 8 – 12.7 mm (5/16" – 1/2")	Aluminum	mill	2 pcs.
	Track stopper, with adjustable retention spring	Plastic	gray	1 pc.
	Track stopper	Plastic	gray	1 pc.
	Floor guide, adjustable from 6 – 12.7 mm (1/4" – 1/2")	–	–	1 pc.
	Buffer	Rubber	black	1 pc.
	Fascia clip	Plastic	gray	12 pcs.
	Mounting screws	–	–	1 set

Note

Items are not available separately; use fascia clip every 300 mm (11 13/16").

Individual Components

	Description	Material	Finish	Length	Item No.
	Upper track, pre-drilled, 86 x 58 mm (3 3/8" x 2 9/32")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.00.256
				3.5 m (11' 5 25/32")	941.00.356
				6 m (19' 8 1/4")	941.00.606
	Clip-on fascia, 30 x 8 mm (1 3/16" x 21/64")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.01.025
				3.5 m (11' 5 25/32")	941.01.035
				6 m (19' 8 1/4")	941.01.060
	Cover profile (fills unused space of fixed glass openings), 15 x 15 mm (19/32" x 19/32")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.12.525
				3 m (9' 10 1/8")	941.12.530
				6 m (19' 8 1/4")	941.12.560
	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")	941.01.725
				3.5 m (11' 5 25/32")	941.01.735
				6 m (19' 8 1/4")	941.01.760
	Sealing profile	Rubber	black	20 m (65' 7 13/32")	941.00.103
	Seal	Plastic	black	20 m (65' 7 13/32")	941.00.094
	Disposable cover	Plastic	–	2 m (6' 6 3/4")	941.00.207
	Milling jig	–	–	–	941.00.095
	Mounting set for fixed glazing profile	Aluminum	anodized	–	941.01.899
	Soft close 10 – 60 kg (22 – 132 lbs.)	–	–	–	940.60.045
	Soft close 61 – 100 kg (135 – 220 lbs.)				940.60.010
	Cover cap for notched service access in track				940.60.094
	Drilling jig for notched service access in track				940.60.095

Dimensions in mm
Inches are approximate

EKU Divido

Individual Components

	Description	Material	Finish	Length	Item No.
	Frame profile, horizontal, 26 x 60 mm (1" x 2 3/8")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.12.125
				3.5 m (11' 5 25/32")	941.12.135
				6 m (19' 8 1/4")	941.12.160
	Frame profile, vertical, 30 x 29 mm (1 3/16" x 1 1/8")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.12.225
				3 m (9' 10 1/8")	941.12.230
				6 m (19' 8 1/4")	941.12.260
	Mullion for front separation, 26 x 35 mm (1" x 1 3/8")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.12.625
				3.5 m (11' 5 25/32")	941.12.635
				6 m (19' 8 1/4")	941.12.660
	Cover profile for vertical frame profile, 15 x 14 mm (5/8" x 9/16")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.12.525
				3 m (9' 10 1/8")	941.12.530
				6 m (19' 8 1/4")	941.12.560
	Glass holding profile, 10 x 8 mm (13/32" x 5/16")	Plastic	transparent	20 m (65' 7 13/32")	941.13.091
	Sealing profile, 17 x 11 mm (11/16" x 7/16")	Rubber	gray	10 m (32' 9 11/16")	941.13.090
	Cover profile with integrated brush seal groove, 10 x 32 mm (13/32" x 1 1/4")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.12.725
				3 m (9' 10 1/8")	941.12.730
				6 m (19' 8 1/4")	941.12.760
	Brush seal for cover profile, 5 x 5 mm (3/16" x 3/16")	Plastic	gray	10 m (32' 9 11/16")	405.80.501
	Centering piece for 8 mm (5/16") thick glass or wood in-fill panel, 10 x 8 x 10 mm (3/8" x 5/16" x 13/32")	Plastic	transparent	–	941.12.061
	Drilling and mortise jig for aluminum frame profiles. Used to produce the fixing holes and the cutouts Required tools for the router: 10 mm (13/32") carbide-tipped router bit 17 mm (11/16") diameter collar	–	–	–	941.12.090
	Screw set for aluminum frame profile	–	–	–	941.12.091
	Flush handle for gluing onto glass sliding doors, square shape	Plastic	lacquered aluminum color	–	941.12.051
	Flush handle for gluing onto glass sliding doors, rectangular shape	Plastic	lacquered aluminum color	–	941.12.050

Supplied With

- 2 Gripping plates
- 2 Blue laminated inserts
- 2 Double-adhesive tape

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate