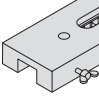
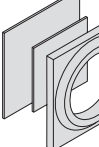
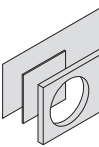


EKU Divido

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