Set

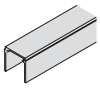
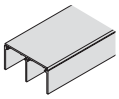
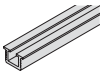
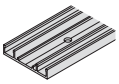
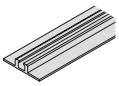
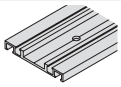
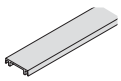
- For a single sliding door without upper track and lower guide channel

	Item No.
	940.92.001

Set Components

	Description	Material	Color/Finish	Qty.
	Running gear with anti-derail device, single wheel	-	-	2 pcs.
	Upper guide with plastic guide wheels mounted on a zinc-plated steel base	-	-	2 pcs.
	Adapter for running gear, includes mounting screws	Plastic	gray	2 pcs.
	Door stopper set for lower running track	Plastic	gray	2 pcs.
	Door stopper for upper guide channel	Plastic	gray	2 pcs.
	End piece to lower guide track	Plastic	gray	1 pc.

Individual Components

	Description	Material	Color/Finish	Length	Item No.
	Single upper guide channel, 40 x 40 (1 9/16” x 1 9/16”)	Aluminum	anodized	2.5 m (8’ 2 7/16”)	941.13.525
				3.5 m (11’ 5 13/16”)	941.13.535
				6 m (19’ 8 1/4”)	941.13.560
	Dual upper guide channel, 78 x 40 (3 1/16” x 1 9/16”)	Aluminum	anodized	2.5 m (8’ 2 7/16”)	941.13.925
				3.5 m (11’ 5 13/16”)	941.13.935
				6 m (19’ 8 1/4”)	941.13.960
	Single lower running track, recessed, 13 x 8 (33/64” x 5/16”)	Aluminum	anodized	2.5 m (8’ 2 7/16”)	941.13.825
				3.5 m (11’ 5 13/16”)	941.13.835
				6 m (19’ 8 1/4”)	941.13.860
	Mounting profile for single lower running track, recessed, 51 x 10 (2” x 3/8”)	Aluminum	anodized	2.5 m (8’ 2 7/16”)	941.13.125
				3.5 m (11’ 5 13/16”)	941.13.135
				6 m (19’ 8 1/4”)	941.13.160
	Single lower running track, surface mounted, 38 x 8 (1 1/2” x 5/16”)	Aluminum	anodized	2.5 m (8’ 2 7/16”)	941.13.725
				3.5 m (11’ 5 13/16”)	941.13.735
				6 m (19’ 8 1/4”)	941.13.760
	Dual lower running track, surface mounted, 68 x 8 (2 11/16” x 5/16”)	Aluminum	anodized	2.5 m (8’ 2 7/16”)	941.13.625
				3.5 m (11’ 5 13/16”)	941.13.635
				6 m (19’ 8 1/4”)	941.13.660
	Clip profile to mounting profile and dual lower running track, 33 x 90 (1 5/16” x 3 9/16”)	Aluminum	anodized	2.5 m (8’ 2 7/16”)	941.12.825
				3.5 m (11’ 5 13/16”)	941.12.835
				6 m (19’ 8 1/4”)	941.12.860
	Center door stop, installed into upper guide channels, 33 x 90 (1 5/16” x 3 9/16”)	Plastic	gray	-	941.12.040

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

Dimensions in mm
Inches are approximate