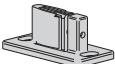


Slido Classic 40-I to 120-I Components

	Description	Material	Finish	For Version	Qty.	Item No.
	Floor guide, rattle-free	Plastic	black	A, B, E	1 pc.	940.42.030
	Track stopper with retaining spring and rubber bumper	Plastic/ Rubber	-	A for 40 – 60 kg (88 - 132 lbs.)	2 pcs.	940.42.040
				B for 40 – 60 kg (88 - 132 lbs.)	1 pc.	
				A for 80 – 120 kg (176 - 264 lbs.)	2 pcs.	940.42.041
				B for 80 – 120 kg (176 - 264 lbs.)	1 pc.	
	Release device with stopper	Steel	galvanized	B for 40 and 80 kg (88 - 176 lbs.)	1 pc.	940.42.042
				E for 40 and 80 kg (88 - 176 lbs.)	2 pcs.	
				B for 120 kg (264 lbs.)	1 pc.	940.42.082
				E for 120 kg (264 lbs.)	2 pcs.	

Note

Item numbers are valid only for 1 piece, when ordering individual components, please state the desired amount.

Upper Tracks

	Description	For door weights	Material	Finish	Length	Item No.
1 	Single upper track, pre-drilled W x H: 31 x 33 mm (1 1/4" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	mill	2 m (6' 6 3/4")	940.43.921
					3 m (9' 10 1/8")	940.43.931
					6 m (19' 8 1/4")	940.43.961
				clear anodized	2 m (6' 6 3/4")	940.43.922
					3 m (9' 10 1/8")	940.43.932
					6 m (19' 8 1/4")	940.43.962
3 	Double upper track, pre-drilled W x H: 70 x 33 mm (2 3/4" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.02.920
					3 m (9' 10 1/8")	941.02.930
					6 m (19' 8 1/4")	941.02.960
4 	Double upper track, pre-drilled W x H: 81 x 33 mm (3 3/16" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.02.820
					3 m (9' 10 1/8")	941.02.830
					6 m (19' 8 1/4")	941.02.860
5 	Single upper track, wall mounted	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.920
					3 m (9' 10 1/8")	941.25.930
					6 m (19' 8 1/4")	941.25.960
16 	Mounting rail, width 19 mm (3/4"), for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.821
					3 m (9' 10 1/8")	941.25.831
					6 m (19' 8 1/4")	941.25.861
17 	Mounting rail, width 8 mm (5/16"), for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.820
					3 m (9' 10 1/8")	941.25.830
					6 m (19' 8 1/4")	941.25.860

Note

Aluminum mill finish upper track cannot be used in combination with a clip-on fascia. Please order threaded end insert for upper track and mounting rail separately, refer to page **1.9**.

Installation Reference

Slide in threaded end insert at rail ends. When the running track and the mounting rail are installed between walls the threaded end inserts cannot be used; instead use glue points to fix the running track to the mounting rail.

Slido Classic Upper Tracks

	Description	For door weights	Material	Finish	Length/Qty.	Item No.
1 	Single upper track, pre-drilled W x H: 31 x 33 mm (1 1/4" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	mill	2 m (6' 6 3/4")	940.43.921
					3 m (9' 10 1/8")	940.43.931
					6 m (19' 8 1/4")	940.43.961
				clear anodized	2 m (6' 6 3/4")	940.43.922
					3 m (9' 10 1/8")	940.43.932
					6 m (19' 8 1/4")	940.43.962
2 	Single upper track, pre-drilled W x H: 47.5 x 47 mm (1 7/8" x 1 27/32"), wall mounted	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	940.43.920
					3 m (9' 10 1/8")	940.43.930
					6 m (19' 8 1/4")	940.43.960
3 	Double upper track, pre-drilled W x H: 70 x 33 mm (2 3/4" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.02.920
					3 m (9' 10 1/8")	941.02.930
					6 m (19' 8 1/4")	941.02.960
4 	Double upper track, pre-drilled W x H: 81 x 33 mm (3 3/16" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.02.820
					3 m (9' 10 1/8")	941.02.830
					6 m (19' 8 1/4")	941.02.860
5 	Single upper track, wall mounted	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.602
					3 m (9' 10 1/8")	941.25.603
					6 m (19' 8 1/4")	941.25.606
16 	Mounting rail, width 19 mm (3/4"), for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.821
					3 m (9' 10 1/8")	941.25.831
					6 m (19' 8 1/4")	941.25.861
17 	Mounting rail, width 8 mm (5/16"), for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.820
					3 m (9' 10 1/8")	941.25.830
					6 m (19' 8 1/4")	941.25.860

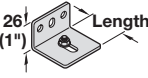
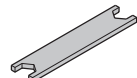
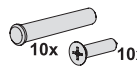
Note

Aluminum mill finish upper track cannot be used in combination with clip fascia. Please order threaded end insert for upper track **5** and mounting rails **16** and **17** separately, below.

Installation Reference

Slide in threaded end insert at rail ends. When the running track and the mounting rail are installed between walls the threaded end inserts cannot be used; instead use glue points to fix the running track to the mounting rail.

Mounting Brackets and Accessories

	Description	Area of application	Material	Finish	Length	Item No.
10 	Mounting bracket, with screw and nut	For upper track 1	Steel	galvanized	36 mm (1 7/16")	940.42.061
					44 mm (1 3/4")	940.62.061
					64 mm (2 1/2")	940.42.063
–	 Wrench for height adjustment	–	Steel	galvanized	–	940.43.032
–	 Threaded end insert	For upper track 5 and mounting rails 16 and 17	Steel	galvanized	1 set	941.25.090

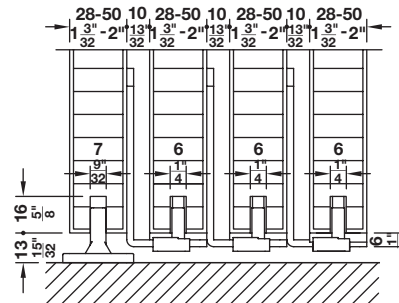
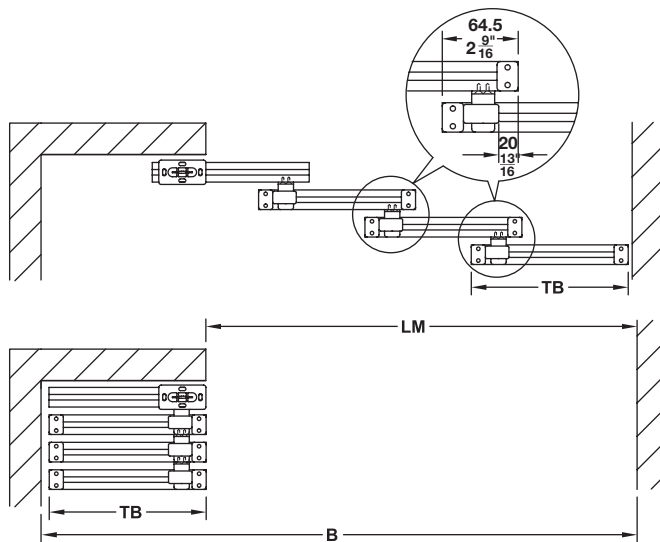
Note

Install wall mounting bracket **10** every 400 mm (15 3/4")

Slido Classic Additional Set for Stacking

For Slido Classic 40-P to 120-P, 40-O to 120-O and 40-I to 120-I

- For stacking 2 – 4 sliding wood doors
- Door width ≥ 700 mm (27 9/16")



TB = door width, **LM** = internal width, **B** = total width

2 doors: **TB** = (**LM** + 129 mm (5 1/6"))/2

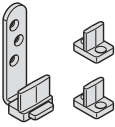
3 doors: **TB** = (**LM** + 193.5 mm (7 5/8"))/3

4 doors (see drawing): **TB** = (**LM** + 258 mm (10 5/32"))/4

Note

The additional set can only be used in combination with the respective number of door sets (see cross reference), respective number of running tracks and panels (optional).
The use for versions with soft close is only suitable to a limited extent as a smooth opening and closing action cannot be ensured.

Stacking Sets

Description	For 2 doors	For 3 doors	For 4 doors	Item No.
 2 stoppers and 1 floor guide with bracket	1 set	2 sets	3 sets	940.44.001
 Floor guide, plastic	1 pc.	1 pc.	1 pc.	942.35.400

Upper Tracks and Fascias

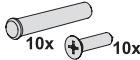
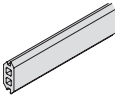
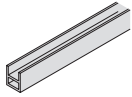
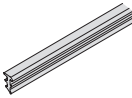
Description	Area of application	Material	Finish	Length/Qty.	Item No.
 Single upper track, pre-drilled W x H: 31 x 33 mm (1 1/4" x 1 5/16")	40 – 120 kg (88-264 lbs.)	Aluminum	silver colored anodized	2 m (6' 6 3/4")	940.43.922
				3 m (9' 10 1/8")	940.43.932
				6 m (19' 8 1/4")	940.43.962
 Clip on fascia height 56 mm (2 7/32")	For upper track 1 , 2, 3, 4 and 5	Aluminum	silver colored anodized	2 m (6' 6 3/4")	940.43.123
				3 m (9' 10 1/8")	940.43.133
				6 m (19' 8 1/4")	940.43.163
 Clip on fascia height 68 mm (2 11/16")	For upper track 1 , 2, 3, 4 and 5	Aluminum	silver colored anodized	2 m (6' 6 3/4")	940.43.120
				3 m (9' 10 1/8")	940.43.130
				6 m (19' 8 1/4")	940.43.160

Note

End cap set is not available.

Classic 40-P to 120-P	pages 1.10–1.12
Classic 40-O to 120-O	pages 1.13–1.15

Slido Classic 80-L to 120-L, upper tracks, mounting rails and fixed glass fixing profiles

	Description	For door weights	Material	Finish	Length	Item No.
1 	Single upper track, pre-drilled W x H: 31 x 33 mm (1 1/4" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	mill	2 m (6' 6 3/4")	940.43.921
					3 m (9' 10 1/8")	940.43.931
					6 m (19' 8 1/4")	940.43.961
				clear anodized	2 m (6' 6 3/4")	940.43.922
					3 m (9' 10 1/8")	940.43.932
					6 m (19' 8 1/4")	940.43.962
2 	Single upper track, pre-drilled W x H: 47.5 x 47 mm (1 7/8" x 1 27/32"), wall mounted	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	940.43.920
					3 m (9' 10 1/8")	940.43.930
					6 m (19' 8 1/4")	940.43.960
3 	Double upper track, pre-drilled W x H: 70 x 33 mm (2 3/4" x 1 5/16")	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.02.920
					3 m (9' 10 1/8")	941.02.930
					6 m (19' 8 1/4")	941.02.960
5 	Single upper track, wall mounted	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.602
					3 m (9' 10 1/8")	941.25.603
					6 m (19' 8 1/4")	941.25.606
16 	Mounting rail, width 19 mm (3/4") for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.821
					3 m (9' 10 1/8")	941.25.831
					6 m (19' 8 1/4")	941.25.861
17 	Mounting rail, width 8 mm (5/16") for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.820
					3 m (9' 10 1/8")	941.25.830
					6 m (19' 8 1/4")	941.25.860
18 	Mounting rail, high, width 19 mm (3/4") for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.823
					3 m (9' 10 1/8")	941.25.833
19 	Mounting rail, high, width 8 mm (5/16") for track #5	40 – 120 kg (88 – 264 lbs.)	Aluminum	clear anodized	2 m (6' 6 3/4")	941.25.822
					3 m (9' 10 1/8")	941.25.832
	Retaining bolts and retaining screws, for single upper track	For upper track 5 and mounting rail 16, 17, 18 or 19	Steel	zinc-plated	–	941.25.090
6 	Fixed glass fixing profile	For upper track 1, 2, 3 , for glass thickness 10 – 12.7 mm (3/8" – 1/2")	Aluminum	clear anodized	2 m (6' 6 3/4")	940.43.820
					3 m (9' 10 1/8")	940.43.830
					6 m (19' 8 1/4")	940.43.860
	Cover for unused aperture in fixed glass fixing profile	–	Rubber	gray	5 m (10' 4 7/8")	940.43.038
14 	Fixed glass fixing profile	For wall or floor, for glass thickness 10 – 12.7 mm (3/8" – 1/2"). Note Gasket available for glass thickness 10 mm (3/8"), wet glazing for glass thickness 12.7 mm (1/2").	Aluminum	clear anodized	2 m (6' 6 3/4")	940.43.822
					3 m (9' 10 1/8")	940.43.832
					6 m (19' 8 1/4")	940.43.862
15 	Gasket	For glass thickness 10 mm (3/8")	Rubber	transparent	10 m (32' 9 11/16")	940.43.035
	End cap for fixed glass fixing profile (1 pc.)	–	Plastic	silver colored	–	940.43.059

Note

Aluminum mill finish upper tracks cannot be used in combination with clip-on fascia.

Please order retaining bolts and screws for upper track **5** and mounting rails **16, 17, 18** and **19** separately. When using the retaining bolts these bolts have to be glued in place while the retaining screws have to be countersunk before they are screwed in. For wall to wall applications the upper track and the mounting rail have to be fixed in place with glue points. Either two retaining bolts or two retaining screws are needed to hold one upper track in place.