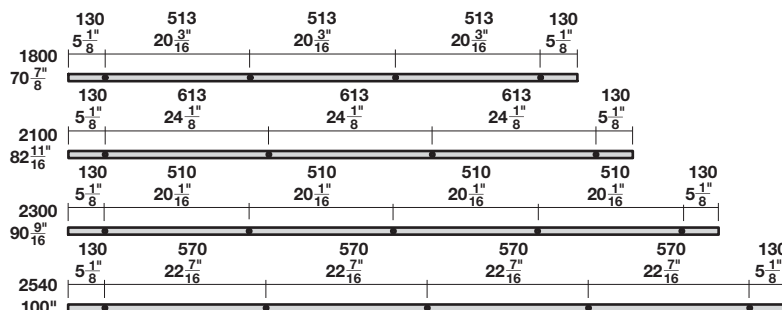


Accessories – For Hollow Tube Stainless Steel Tracks

Running Gear and Tracks

	Description	Material	Finish	Drillings	Length/Diameter	Item No.
	Running gear for Flatec IV, height adjustable +/- 3 mm (1/8")	Stainless Steel	matt	–	–	940.64.190
			polished			940.64.192
	Running gear for Flatec V	Stainless Steel	matt	–	–	940.64.195
	Running gear for Project, non-height adjustable	Stainless Steel	matt	–	–	940.64.198
	Running gear for Antra I	Stainless Steel	dark bronze	–	–	941.07.191
	Running gear for Antra II	Stainless Steel	dark bronze	–	–	941.07.192
	Upper track, hollow tube, pre-drilled	Stainless Steel	matt	4	1.8 m (5' 10 7/8")	940.64.718
				4	2.1 m (6' 10 11/16")	940.64.721
				5	2.3 m (7' 6 9/16")	940.64.723
				5	2.54 m (8' 4")	940.64.725
	Upper track, hollow tube, pre-drilled	Stainless Steel	polished	4	1.8 m (5' 10 7/8")	940.64.797
				4	2.1 m (6' 10 11/16")	940.64.796
				5	2.3 m (7' 6 9/16")	940.64.795
				5	2.54 m (8' 4")	940.64.794
	Upper track, hollow tube, pre-drilled	Stainless Steel	dark bronze	4	1.8 m (5' 10 7/8")	941.07.919
				4	2.1 m (6' 10 11/16")	941.07.922
				5	2.3 m (7' 6 9/16")	941.07.924
				5	2.54 m (8' 4")	941.07.926
	Coupling sleeve for connecting two upper tracks, not crossable	Stainless Steel	matt	–	35 mm (1 3/8")	941.07.401
			dark bronze			941.07.407
	Coupling for connecting two upper tracks, crossable	Stainless Steel	matt	–	32 mm (1 1/4")	941.07.402
			polished			941.07.404
	Angular coupling sleeve for connecting two upper tracks, not crossable, adjustable 90° - 270°	Stainless Steel	matt	–	35 mm (1 3/8")	941.07.406

Drilling dimensions for hollow tube upper tracks:



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

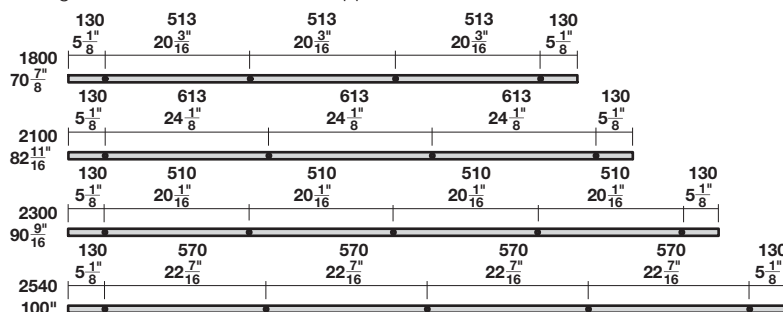
Dimensions in mm
Inches are approximate

Accessories – For Hollow Tube Stainless Steel Tracks

Running Gear and Tracks

	Description	Material	Finish	Drillings	Length/Diameter	Item No.
	Running gear for Flatec IV glass, height adjustable +/- 3 mm (1/8")	Stainless Steel	matt	–	–	940.64.189
			polished			940.64.191
	Running gear for Project glass	Stainless Steel	matt	–	–	940.64.197
	Running gear for Antra I glass	Stainless Steel	dark bronze	–	–	941.07.190
	Upper track, hollow tube, pre-drilled	Stainless Steel	matt	4	1.8 m (5' 10 7/8")	940.64.718
				4	2.1 m (6' 10 11/16")	940.64.721
				5	2.3 m (7' 6 9/16")	940.64.723
				5	2.54 m (8' 4")	940.64.725
	Upper track, hollow tube, pre-drilled	Stainless Steel	polished	4	1.8 m (5' 10 7/8")	940.64.797
				4	2.1 m (6' 10 11/16")	940.64.796
				5	2.3 m (7' 6 9/16")	940.64.795
				5	2.54 m (8' 4")	940.64.794
	Upper track, hollow tube, pre-drilled	Stainless Steel	dark bronze	4	1.8 m (5' 10 7/8")	941.07.919
				4	2.1 m (6' 10 11/16")	941.07.922
				5	2.3 m (7' 6 9/16")	941.07.924
				5	2.54 m (8' 4")	941.07.926
	Coupling sleeve for connecting two upper tracks, not crossable	Stainless Steel	matt	–	Ø35 mm (1 3/8")	941.07.401
			dark bronze			941.07.407
	Coupling for connecting two upper tracks, crossable	Stainless Steel	matt	–	Ø32 mm (1 1/4")	941.07.402
			polished			941.07.404
	Angular coupling sleeve for connecting two upper tracks, not crossable, adjustable 90° – 270°	Stainless Steel	matt	–	Ø35 mm (1 3/8")	941.07.406

Drilling dimensions for hollow tube upper tracks:



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

Dimensions in mm
Inches are approximate