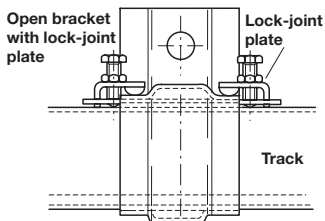


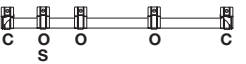
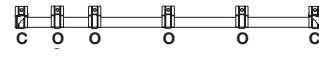
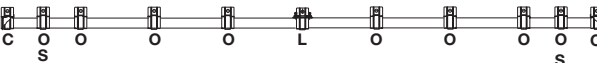
Individual Components

	Description	Material	Finish	Length	Item No.
	Top track, for 2 (1/16") wall thickness	Steel	galvanized	2.1 m (6' 10 11/16")	942.52.921
				3 m (9' 10 1/8")	942.52.930
	Top track, for 2.5 (1/8") wall thickness Note Use of this heavier track increases max. door weight to 400 kg (880 lbs.) provided adequate track support brackets are used	Steel	galvanized	3 m (9' 10 1/8")	942.52.830
	Side mounting bracket, open	Pressed Steel	galvanized	-	942.52.080
	Lock-joint plate Note To convert C to lock-joint bracket. Can be used on all brackets if extreme rigidity is required	Pressed Steel	galvanized	-	942.52.082
	Soffit mounting bracket, open, for parallel and cross ear applications	Pressed Steel	galvanized	-	942.52.083
	Closed end piece, unhandled, to convert C or E to closed end bracket	Pressed Steel	galvanized	-	942.52.084
	Soffit bracket, lock-joint type Note Do not over-tighten set screws.	Pressed Steel	galvanized	-	942.52.085

Note

Refer to selection guide for quantities



Selection Guide for Series 300 System Top Track Brackets	
<ol style="list-style-type: none"> Closed end brackets should be mounted at both ends of each track run Lock-joint brackets should be mounted at each track joint Brackets should be positioned at 600 – 900 mm (23 5/8" – 35 7/16") center intervals along the track 	
2 m (6' 6 3/4") length of track 	3 m (9' 10 1/8") length of track 
2 x 3 m (6' 6 3/4" x 9' 10 1/8") lengths of track 	
Key O = Open bracket C = Closed end bracket L = Lock joint bracket	

Note

This is a guide only. If planning for very heavy or large numbers of panels, additional brackets may be required. For details contact the Architectural Products Department.

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