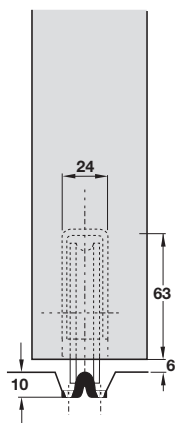
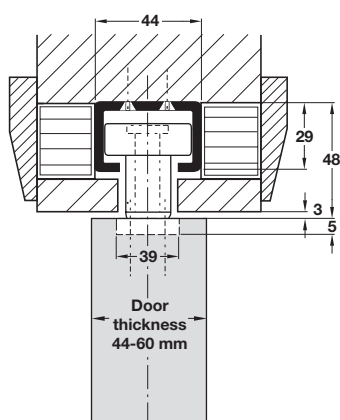


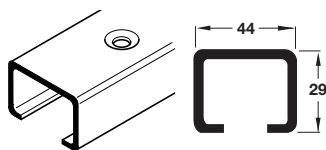
STRAIGHTAWAY 710 BOTTOM ROLLING SYSTEM

For either internal or external doors, residential or commercial. Heavy duty version of Straightaway 700 operating on same brass galvanized steel or stainless steel bottom tracks, ideal for sliding double glazed doors.

- > Straightaway 710
- > Range:
 - Max. door weight **180 kg**
 - Max. door height **3.0 m**
- > Recommended door construction:
 - Door thickness **44-60 mm**
- > Fixing:
 - Top guide tracks soffit fixed
 - Floor tracks may be recessed or face fixed
 - Mortice for bottom rollers must fit tight around casing, so that weight of door is carried on top of roller casing above wheel



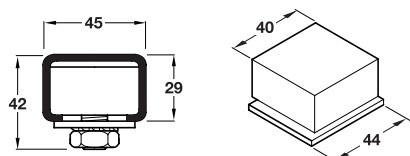
Top safety guide channel



- > Pre-drilled for countersunk screws
- > Galvanized steel to BS EN 10142
- > Order qty: 1 pc

Length	Cat. No.
2.1 m	941.80.821
3.0 m	941.80.830

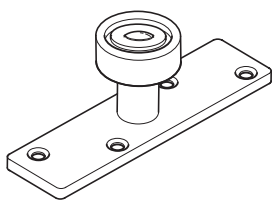
Track stopper



- > Rubber stop block with steel clamp plate, washer and nut
- > Order qty: 1 pc (2 pcs required per panel)

	Cat. No.
Track stopper	941.80.041

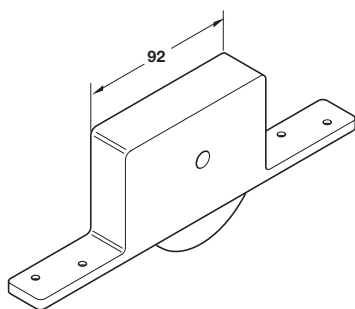
Top roller guide



- > Stagger top fixing position to obtain correct tension
- > Where high wind pressure consider one extra top guide
- > Nylon roller Ø 40 mm, steel plate 5 x 30 x 130 mm
- > Order qty: 1 pc (2 or 3 pcs required per panel)

	Cat. No.
Top roller guide	941.80.030

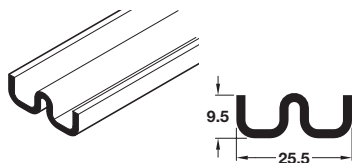
Bottom roller



- > > Die cast casing
- > Height (without roller) x depth x width: 63 x 24 x 200 mm
- > Steel wheel with ball bearing
- > Order qty: 1 pair (1 pair required per panel)

	Cat. No.
Bottom roller	941.80.010

Bottom track, 9.5 x 25.5 mm



- > Pre-drilled for countersunk screws
- > Stainless steel
- > Order qty: 1 pc

Length	Cat. No.
2.4 m	941.80.921 



Most of the products you will find in this catalogue are available within 24 hours. However, to be able to offer the breadth of range in our collection, a small number of products have a longer lead time that is typically around 14 days. Please call 0800 171 2909 for an accurate delivery date when you see this symbol.