Fittings for Bottom Rolling Straight Sliding Timber/Metal Doors
Straightaway 700 Stainless Steel Corrosion Resisting

HÄFELE

- **For internal or external applications**
- **Application:** Produced in 316 grade stainless steel and developed to cope with harsh operating environments, Straightaway 700SS is ideal for applications in the food and chemical industries and in areas of extreme climatic conditions as well as hotels, hospitals etc. Single or multiple runs of track. Ideal for sliding double glazed doors
- **Range:**

  Max. door weight   **115 kg**,
  Max. door height   **2.4 m**

- **Recommended door construction:** Door thickness **30-60 mm**. Width one third height minimum. Handle height just over half way from bottom for best results. The sliding panel when fully open should project a minimum of 65 mm to avoid
  fingers becoming trapped between handle and fixed panel. Bottom rail should be sufficient depth to house roller casing
- **Fixing:** Top guide tracks soffit fixed. Floor tracks may be recessed. Mortice for bottom rollers must fit tight around casing, so that weight of door is carried on top of roller casing above wheel
- **Caution:** Where door height exceeds 2 m and door exposed to severe weather conditions, top control systems from Straightaway 710 should be substituted
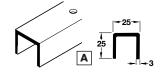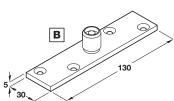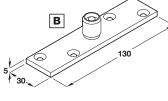

A Top channel, 25 x 25 mm
Pre-drilled for countersunk screws. Stainless steel

Length	Cat. No.
2.1 m	943.26.921
2.5 m	943.26.925
3.0 m	943.26.930

Order qty: 1 pc (2.1, 2.5 or 3.0 m length)

B Top guide
Screw fixing. Stainless steel plate with nylon roller

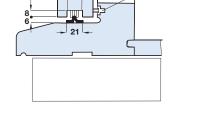| Cat. No.	943.26.032

Order qty: 1 pc

C Bottom roller
For maximum door weight **115 kg**. Stainless steel casing with nylon wheel, needle bearings

Cat. No.	943.26.012

Order qty: 1 pair

D Bottom track, 10 x 21 mm
Pre-drilled for countersunk screws. Stainless steel

Length	2.1 m	3.0 m
Cat. No.	941.80.621	941.80.630

Order qty: 1 pc (2.1 or 3.0 m length)

Weather strips (see pages 5-6)

Suggested door thickness

Weather strips (see pages 5-6)

25 · 25 · 5 · 30 – 60 · 19 · 57 · 8 · 6 · 21

25 · 25 · 3 · 130 · 5 · 30 · 76 · 19 · 57 · 134 · 8 · 10 · 21