# **HAWA-Junior 80 Inox Corrosion Resisting**



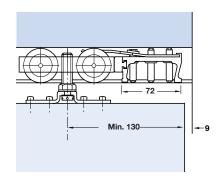


- Application: Special version of Junior 80 for use where corrosive atmosphere or high humidity prevail
- Range

Max. door weight	80 kg,
Min. door thickness	26 mm,
Max. door height normally	2.3 m

- HAWA Junior 80 Inox fitting set for 1 door panel comprises fittings B, C, D and E
- Tracks are not included in the fitting set and must be ordered separately

For ancillary door fittings, locks, handles, bolts, seals, etc. see pages 4-6



### A Junior 80 top track

With screw-holes for soffit fixing. High-grade corrosion resisting aluminium alloy. Silver anodised 12 microns.

#### Two top tracks are mounted side by side for double or multiple doors

Length	Cat. No.
2.0 m	940.80.200
2.5 m	940.80.250
3.0 m	940.80.300

Order qty: 1 pc (2.0, 2.5 or 3.0 m length)

#### Junior 80 Inox fitting set

- B Trolley hanger. Stainless steel axles, high-grade polyamide, tandem roller. Stainless steel mounting bracket
- C Track stopper. For adjustable mounting in top track. Special alloy housing with stainless steel spring and rubber buffer. Adjustable retaining
- **D** Guide, rattle proof. For screw mounting to floor. Black plastic
- E Rubber buffer. Screw fixing

For 1 door	
<b>B</b> Trolley hanger	2 pcs
C Track stopper	<b>1</b> pc
<b>D</b> Guide	<b>1</b> pc
E Rubber buffer	<b>1</b> pc
Cat. No.	940.80.003

Order qty: 1 set

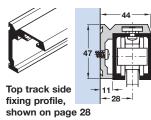


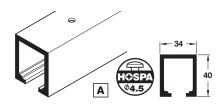
**Important mounting note:** If the sliding door is required to stop at both ends, we recommend installing an additional track stopper C

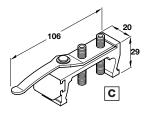
# C Additional track stopper

Cat. No.	940.80.042
Order atv. 1 no	

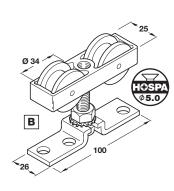
Order qty: 1 pc

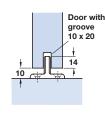


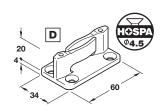


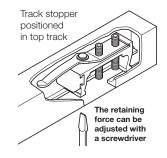












#### Alternative bottom guiding, corrosion resisting:

## F Guide

Stainless steel plate with brass roller

Cat. No	930.10.000
Order atv	1 nc (2 ncs required per panel)

# G Channel

Pre-drilled for countersunk screws. Stainless steel

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	Length	2.5 m
ľ	Cat No.	943 26 925

Order qty: 1 pc (2.5 m length)

