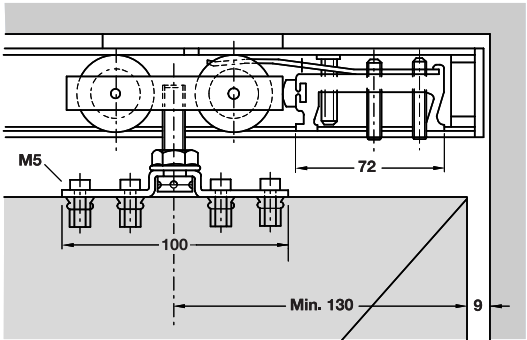
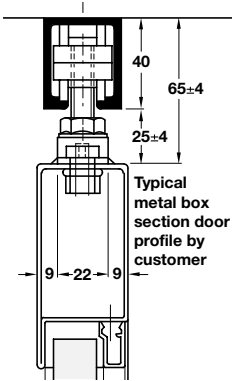


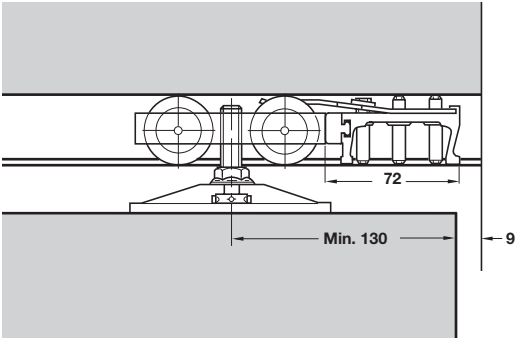
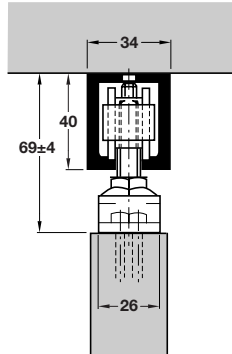
HAWA-JUNIOR 80/M AND 80 INOX SLIDING DOOR SYSTEM

Exceptionally light and silent action. All parts are corrosion resisting. Junior 80/M is for top hung metal straight sliding doors. Junior 80 Inox is for use where corrosive atmosphere or high humidity prevail.

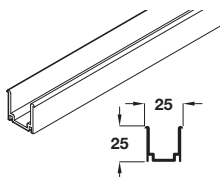
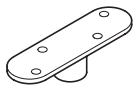
- > HAWA-Junior 80/M
- > A version of Junior 80 for top hung metal straight sliding doors
- > Range:
 - Max. door weight **80 kg**
 - Min. door thickness **26 mm**
- > Height adjustment ± 4 mm
- > Installation drawing reference 18182



- > HAWA-Junior 80 Inox
- > A 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**
- > Height adjustment -4 mm
- > Installation drawing reference 19663



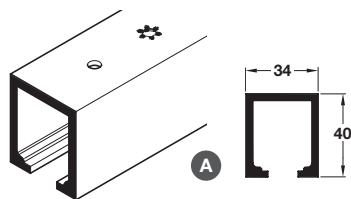
Alternative heavy duty guiding



- > Bottom guide roller
 - For surface mounting onto bottom edge of door
 - Screw fixing
 - Steel/plastic
- > Bottom guide channel
 - 3.0 m length
 - Screw fixing
 - Satin anodised aluminium
- > Order qty: 1 pc

Item	Cat. No.
Bottom guide roller	943.52.201
Bottom guide channel	943.03.803

HAWA-Junior 80 tracks



- > With screw holes for soffit fixing
- > Silver anodised aluminium
- > Order qty: 1 pc



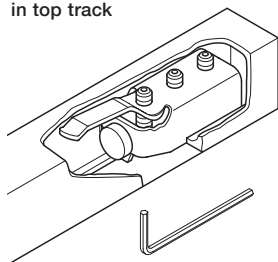
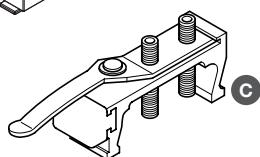
Top track side fixing profile is available, shown on page 2.17

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

HAWA-Junior 80/M and 80 Inox fitting sets



Track stopper positioned in top track



If the sliding door is required to stop at both ends, we recommend installing an additional track stopper

The retaining force can be adjusted with an allen key

- > Fitting sets, for one door

B HAWA-Junior 80 track stopper, for adjustable mounting in top track, zinc alloy, black painted housing, adjustable retaining force

C HAWA-Junior 80 Inox track stopper, for adjustable mounting in top track, special alloy housing, adjustable retaining force

D HAWA-Junior 80/M trolley hanger, sleeve bearing mounted Ø 34 mm high-grade polyamide tandem rollers, galvanized steel fixing plate with M10 hanger bolt, fixings included

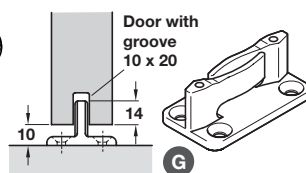
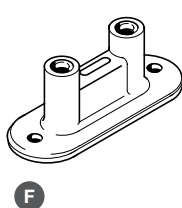
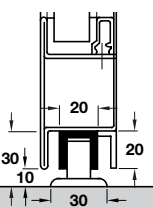
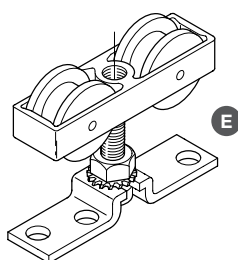
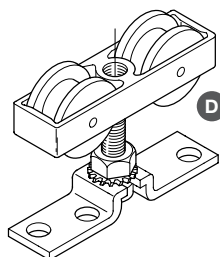
E HAWA-Junior 80 Inox trolley hanger, sleeve bearing mounted Ø 34 mm high-grade polyamide tandem rollers, stainless steel fixing plate with M10 hanger bolt, fixings included

F Guide, clear threshold applications only, for screw mounting to floor, grey plastic, 30 x 80 x 30 mm

G Guide, rattle proof, for screw mounting to floor, black plastic, 24 x 60 x 34 mm

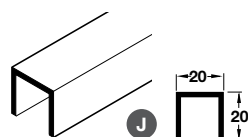
H Rubber buffer, Ø 19 x 10 mm, for screw fixing

- > Order qty: 1 set



Fitting set for 1 door	Junior 80/M	Junior 80 Inox
B Junior 80/M track stopper	2 pcs	-
C Junior 80 Inox track stopper	-	1 pc
D Junior 80/M trolley hanger	2 pcs	-
E Junior 80 Inox trolley hanger	-	2 pcs
F Guide, clear thresholds only	1 pc	-
G Guide, rattle proof	-	1 pc
H Rubber buffer	1 pc	1 pc
Cat. No.	940.84.002	940.80.003
Additional items		
Item C		940.80.042

HAWA-Junior 80/M bottom guide channel



- > For clear threshold applications
- > Pre-drilled for countersunk screws, silver anodised aluminium
- > For mounting into the bottom of the door, for use with item G
- > Order qty: 1 pc

Length	2.5 m	3.5 m
Cat. No.	940.41.250	940.41.350



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