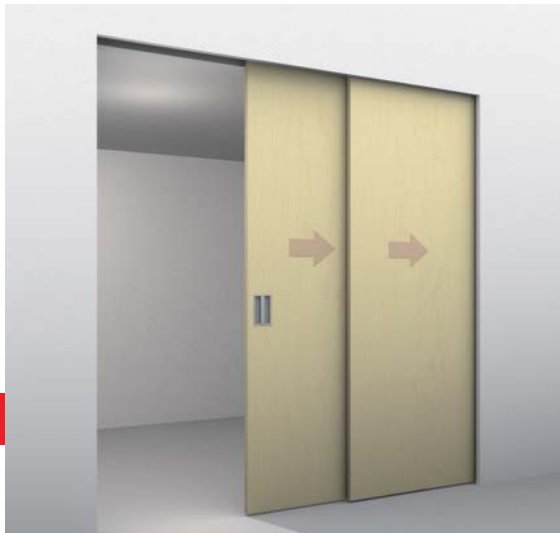


- **Application:** To allow two panels mounted on the Junior 80 system to move simultaneously to one side, possibly into a cavity
- **Range:**
  - Maximum door weight **80 kg**
  - Door thickness **32-47 mm**
  - Maximum door height **2.3 m**
  - Width of door **500-1200 mm**
- **HAWA Telescopic 80/2 fitting set** comprises fittings **A, B, C, D, E, F** and **G**
- **HAWA Junior 80 fitting set and tracks are required in addition to HAWA Telescopic - please order appropriate lengths of top track and 2 fitting sets separately, refer to page 20 for details**
- Installation drawing reference **20660**

Catalogue shows... 'page 22'  
Correct description is 'page 20'

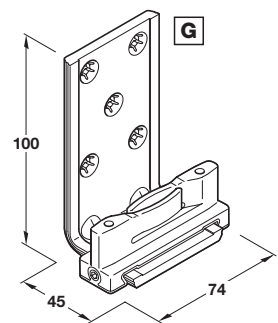
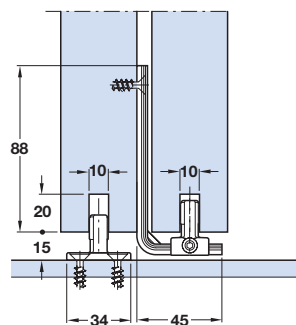
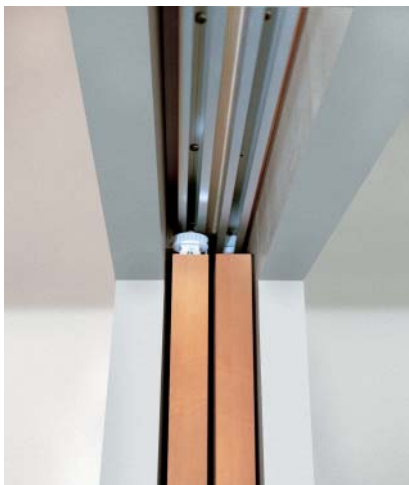
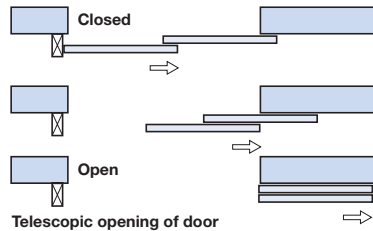
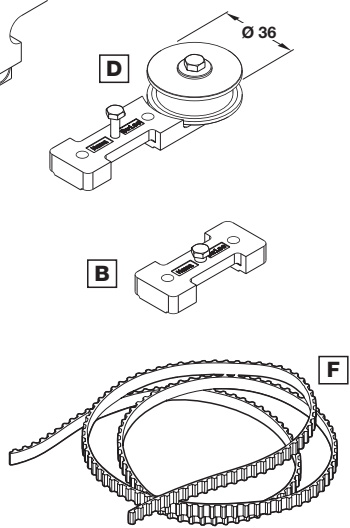
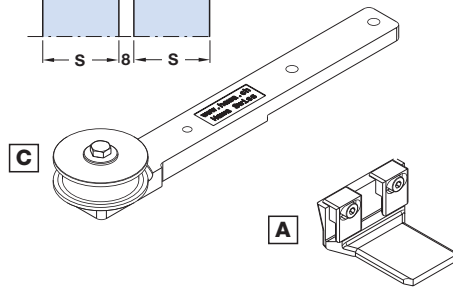
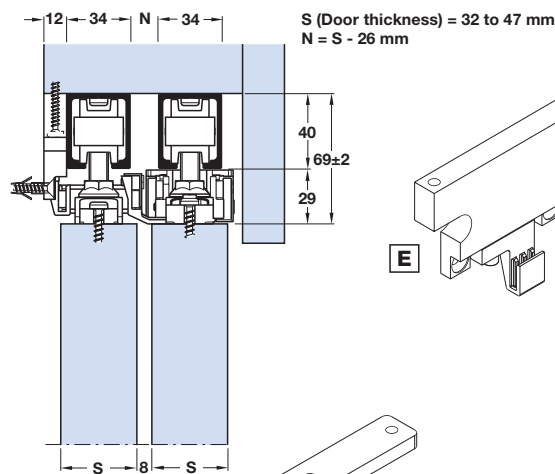


### Telescopic 80/2 fitting set

- A Belt clamp**, door mounted. Adjustable
- B Counterplate**, door mounted.
- C Guide roller, long fixing plate**, door mounted.
- D Guide roller, short fixing plate**, door mounted.
- E Belt clamp**, wall or ceiling mounted
- F Toothed belt**. Black toothed belt, glass-fibre reinforced. 2.7 m length
- G Bottom guide**. Door mounted. Bronze coloured anodised aluminium bracket and zinc alloy guide (With M6 set screw to adjust guide)

For 2 doors	
<b>A</b> Belt clamp	1 pc
<b>B</b> Counterplate	1 pc
<b>C</b> Guide roller, long fixing plate	1 pc
<b>D</b> Guide roller, short fixing plate	1 pc
<b>E</b> Belt clamp	1 pc
<b>F</b> Toothed belt	1 pc
<b>G</b> Bottom guide	1 pc
Cat. No.	940.81.007

Order qty: 1 set



### Calculation for sliding door width

SDW = Sliding Door Width  
P = Bottom guide clearance (min. 75 mm)  
IW = Internal Installation Width

$$SDW = \frac{(2 \times P) + IW}{2}$$

