


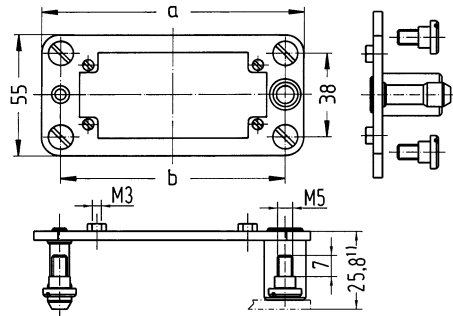
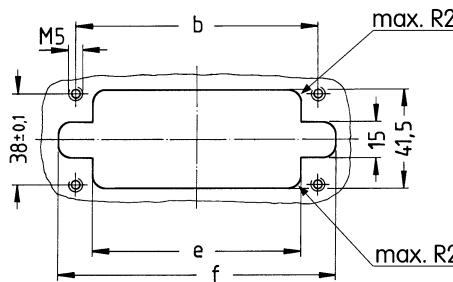


Features

- Suitable for all inserts of the series Han E®, Han E® HMC, Han EE®, Han EE® HMC, Han EEE®, Han EEE® HMC, Han® ES, Han D® (size B), Han D® HMC, Han DD®, Han DD® HMC, Han-Com®, Han® HsB, Han-Modular®
- Due to the floating system of the docking frame the PE connection of the mounting base has to be installed separately.
- Inserts are protected against mechanical damage

Technical characteristics

Mating cycles	≥500
Mating cycles with other HMC components	≥10000
Material (accessories)	Stainless steel
RoHS	compliant with exemption

Identification	Size	Part number	Drawing (dimensions in mm)
<p>Docking frame, Pack contents: 1 frame, 4 cheese head shoulder screws (Steel, zinc plated) to fix the docking frame</p>  <p>Pull-in-range x-axis: ± 1.5 mm Pull-in-range y-axis: ± 1.5 mm</p>	<p>06 B 10 B 16 B 24 B</p>	<p>09 30 006 1704 09 30 010 1704 09 30 016 1704 09 30 024 1704</p>	 <p>Distance for electrical and FO contacts max. 27 mm; for Han-Modular® series max. 26.5 mm</p> <p>6 B: a=86; b=69 10 B: a=99; b=82 16 B: a= 119.5 ; b= 102.5 24 B: a=146; b=129</p>  <p>6 B: b= 69; e= 54.5; f= 84 10 B: b= 82; e= 67.5; f= 97 16 B: b= 102.5; e= 88; f= 117.5 24 B: b= 129; e= 114.5; f= 144</p>