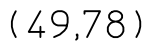


A 3D perspective view of the assembled mold assembly. It shows a grey, curved base plate with two small rectangular slots. A vertical plate with a grid of rectangular holes is attached to the left side. A horizontal plate is mounted on top of the base, secured by two screws. A vertical plate is attached to the right side of the horizontal plate, also secured by two screws. The entire assembly is shown in a perspective view, highlighting its three-dimensional structure.



- Simplified representation, exemplary shown in gray.
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
-  Workpiece zero point for mechanical processing
- Tolerances for mechanical processing are ISO 2768-mK
- Tolerances for printing DIN ISO 2768-m
- Machining radii min. R1, further on request
- Web: www.phoenixcontact.com

- A. Housing lower part
- B. Mounting rail like EN 60715: TH 35-7,5 or mounting rail TH 35-15x1,5 similar to EN 60715
- C. Cover
- D. PCB 1 (main PCB)
- E. Position PCB 9 or position plate
- F. Header for HBUS (PSTD 0,65X0,65/9-2,54)
- G PCB guidance for PCB 11

Overall dimensions compliant DIN 43880

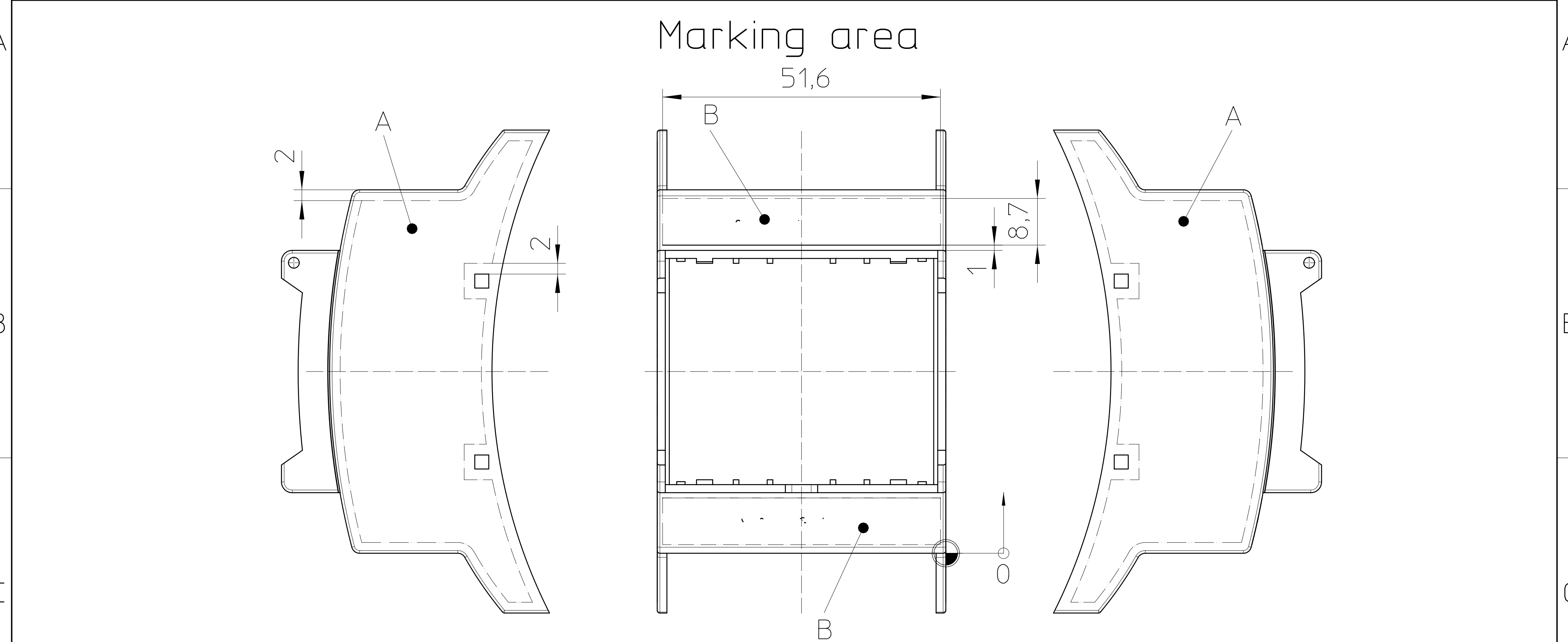


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General Information:

- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
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- Tolerances for printing DIN ISO 2768-m
- Machining radii min. R1, further on request
- Web: www.phoenixcontact.com

Additional information:

A. Max. marking area left and right for pad printing and laser printing
The marking area has 2mm distance from all contours of this face

B. Marking area for pad printing and laser printing

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		04.02.2025	TECDOC 2D_Productdrawing			
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			BC 53,6 OT U11 RD3000			