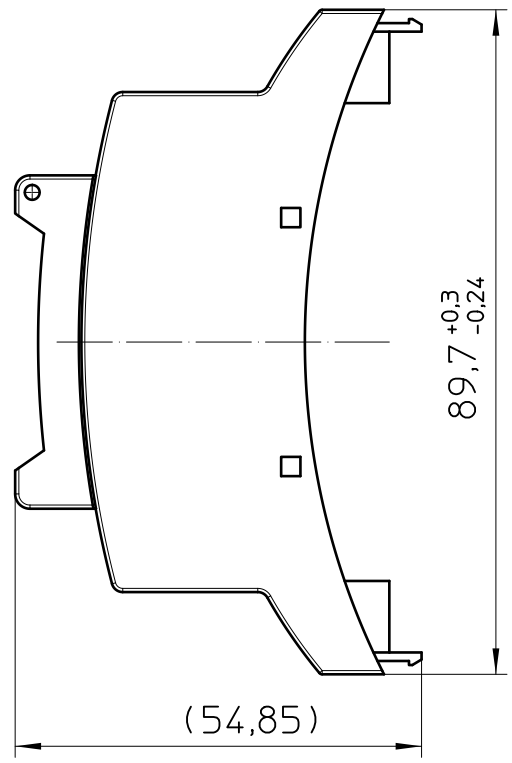
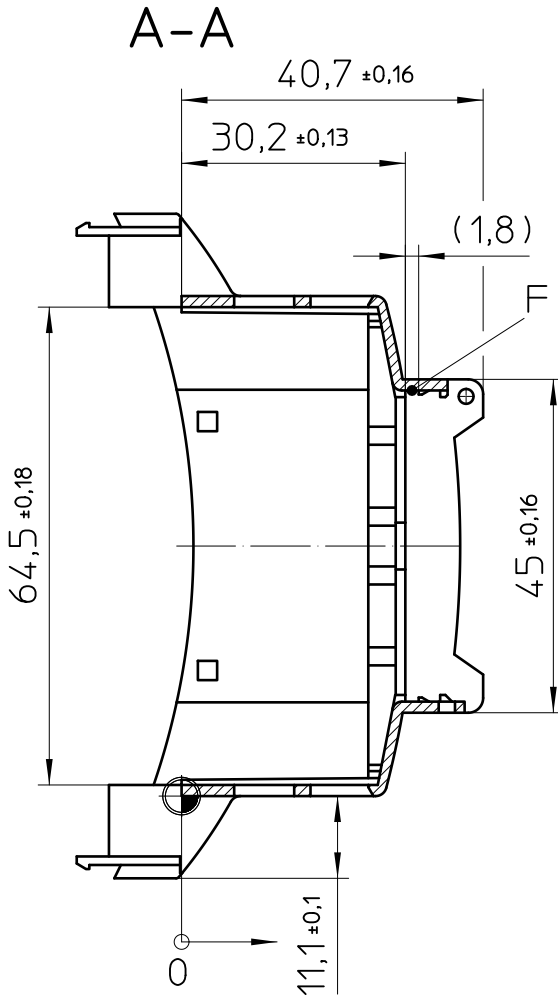
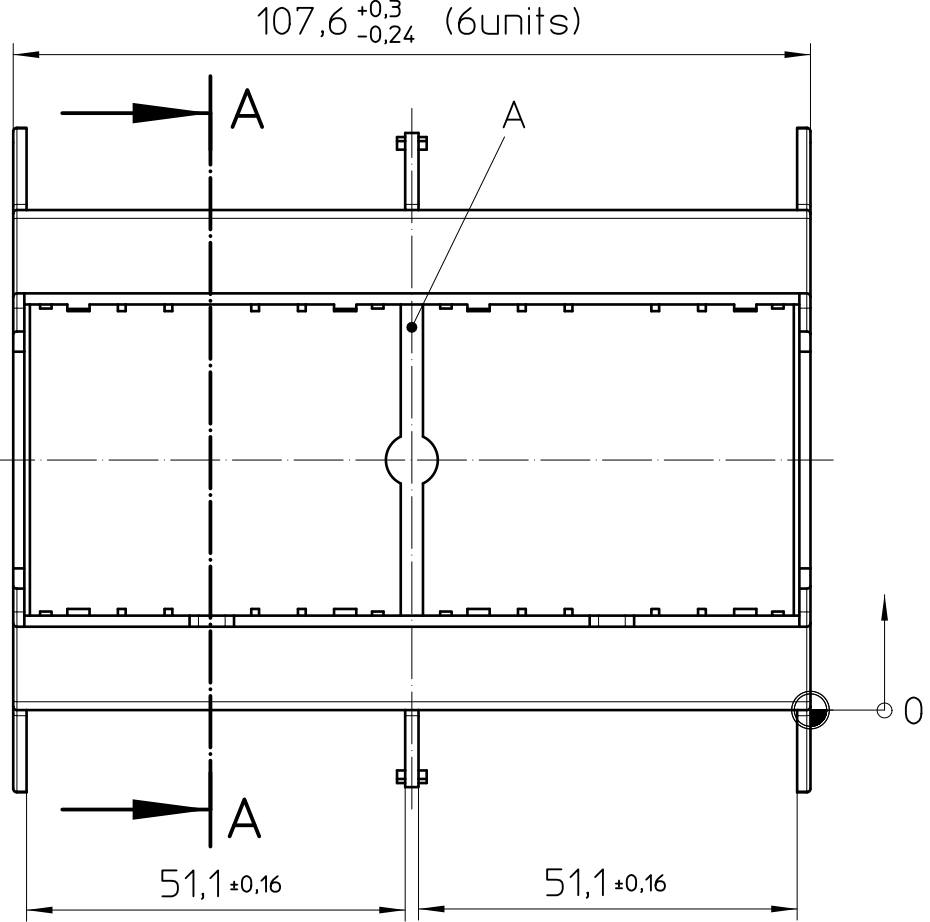
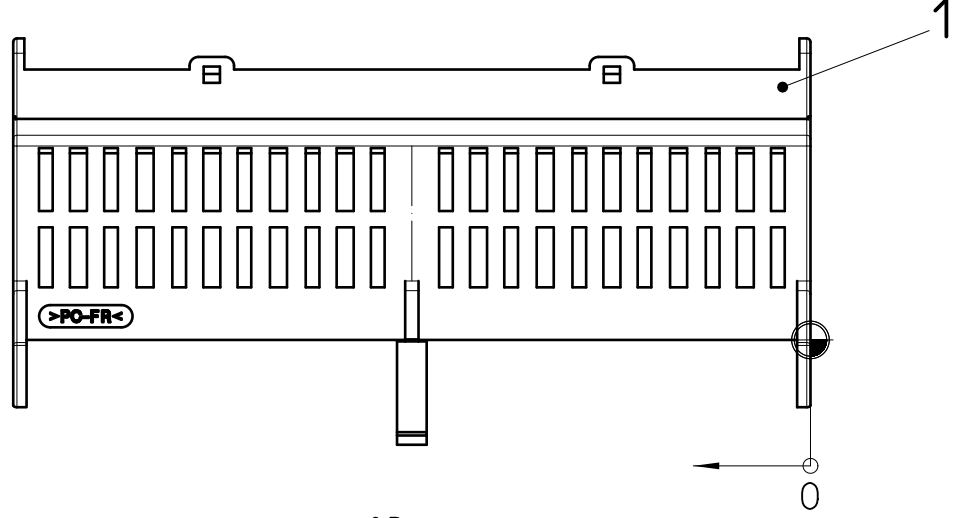
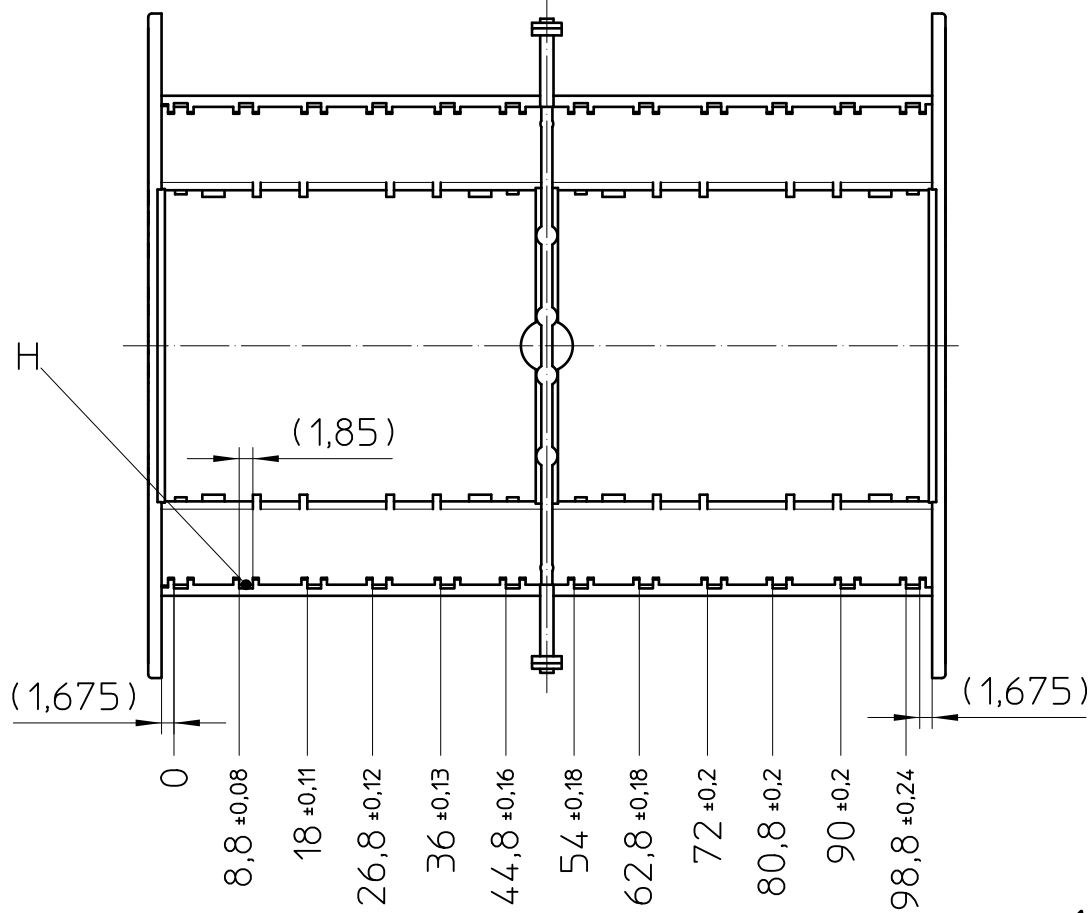
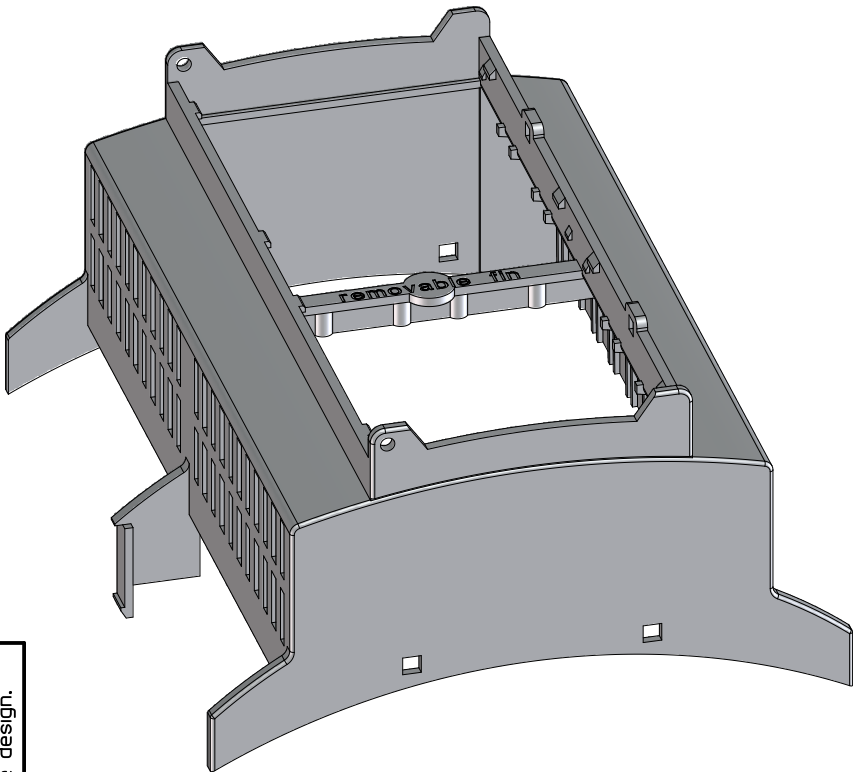


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HOUSING UPPER PART



General Information:

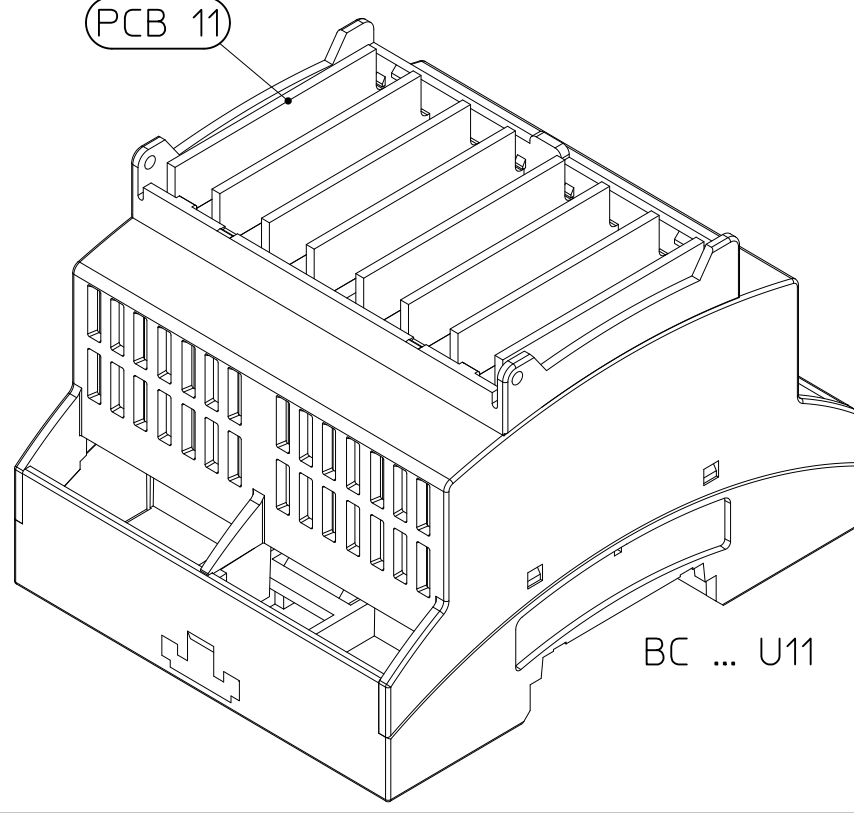
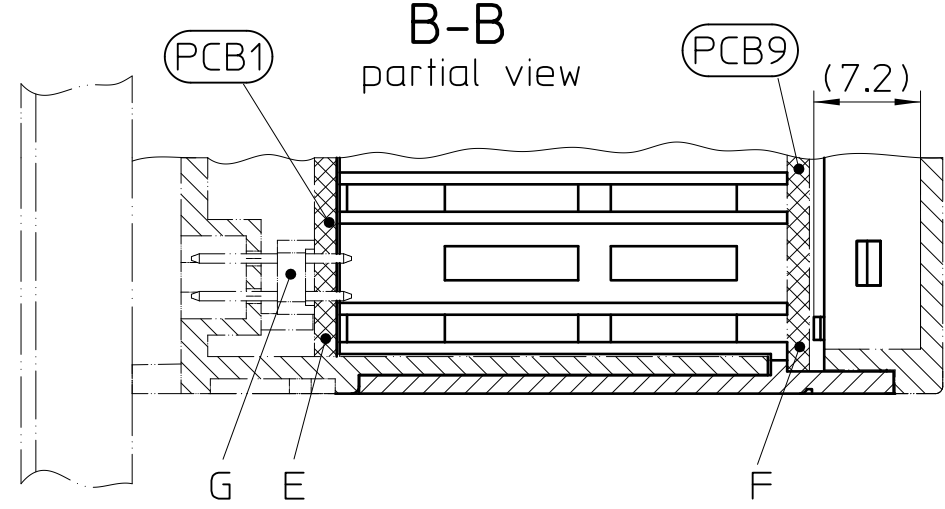
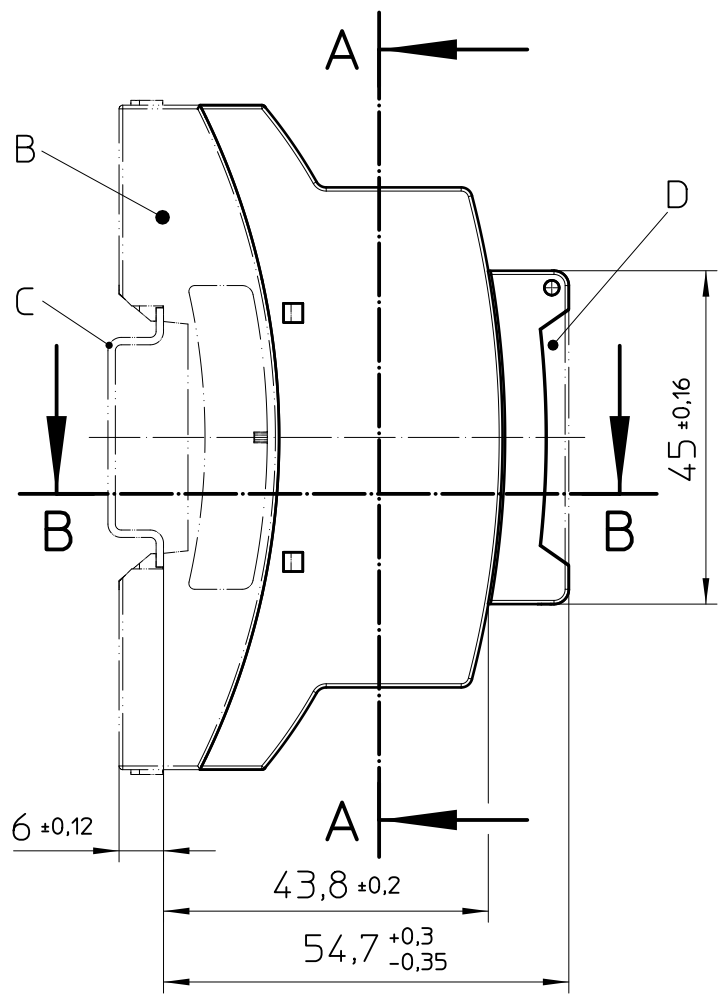
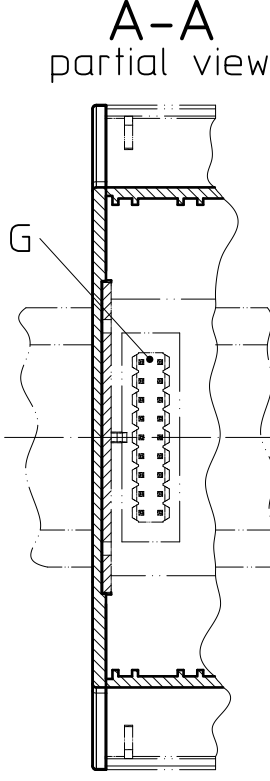
- Simplified representation, exemplary shown in gray.
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
- Workpiece zero point for mechanical processing
- Tolerances for mechanical processing are ISO 2768-mK
- Tolerances for printing DIN ISO 2768-m
- Machining radii min. R1,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

Additional information:

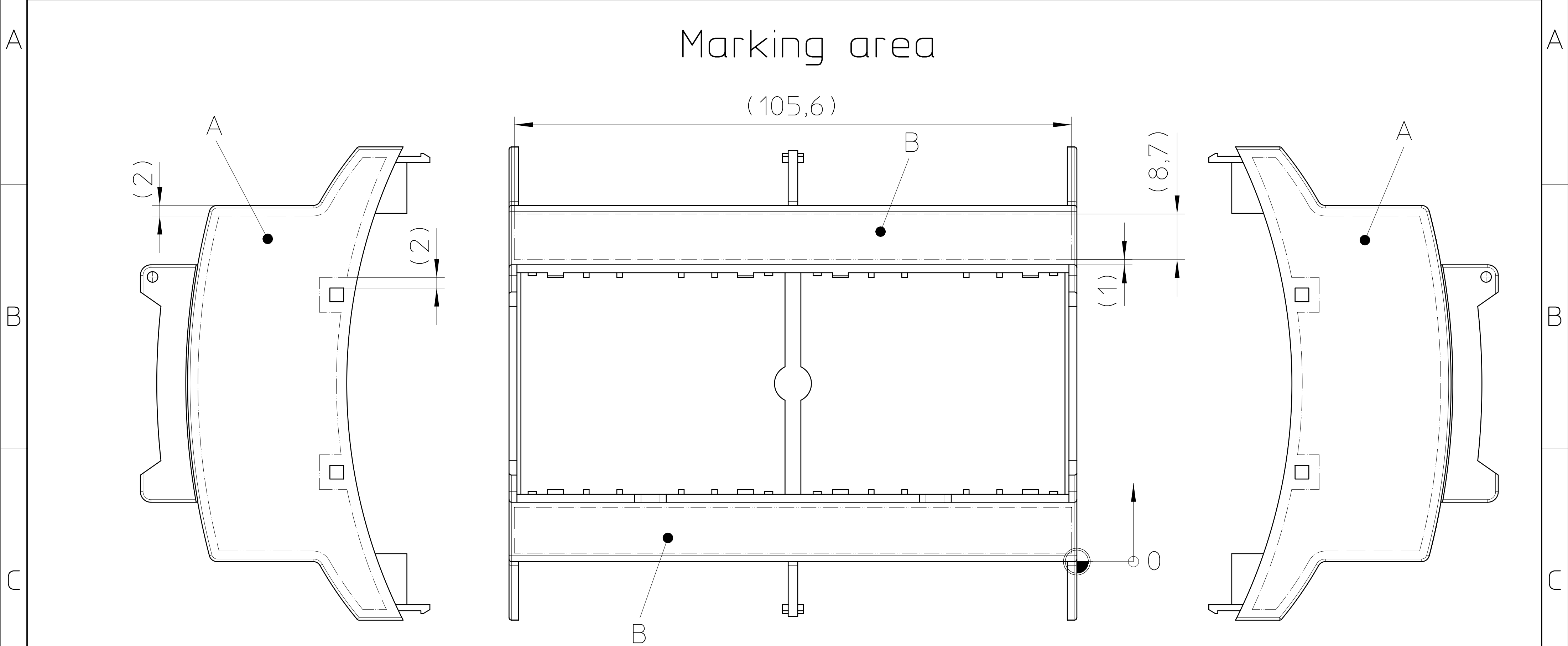
- A. If PCB 7+8 used, the fin has to be removed
- B. Housing lower part
- C. Mounting rail like EN 60715: TH 35-7,5 or mounting rail TH 35-15x1,5 similar to EN 60715
- D. Cover
- E. PCB 1 (main PCB)
- F. Position PCB 9 or position plate
- G. Header for HBUS (PSTD 0,65X0,65/9-2,54)
- H. PCB guidance for vertical PCB 11

Assembly example

Overall dimensions compliant DIN 43880



Pos.		QTY	Description		Material	
1		1	HOUSING UPPER PART		PC	
		DIN A2		document-no. / article-no. 00907602 / 03 1006943		scale 1:1
		date 04.02.2025		document-type TECDOC 2D_Productdrawing		- Simplified representation - Document excluded from change process - Linear dimensions [mm]
		description		BC 107,6 OT U11 BK VPE80		
page 1		of 2				

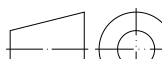


General Information:

- 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

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

 DIN A4		document-no. / ri 00907602 / 03		article-no. 1006943	scale 1:1	- Simplified representation - Document excluded from change process - Linear dimensions [mm]
		date 04.02.2025	document-type TECDOC 2D_Productdrawing			
		description BC 107,6 OT U11 BK VPE80				
page 2		of 2				