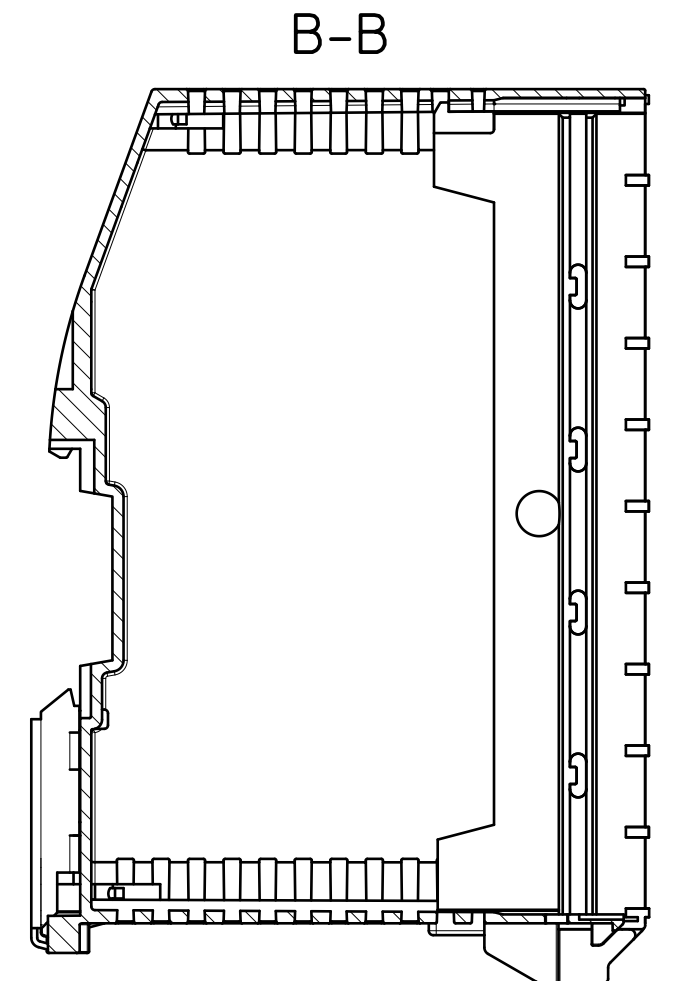
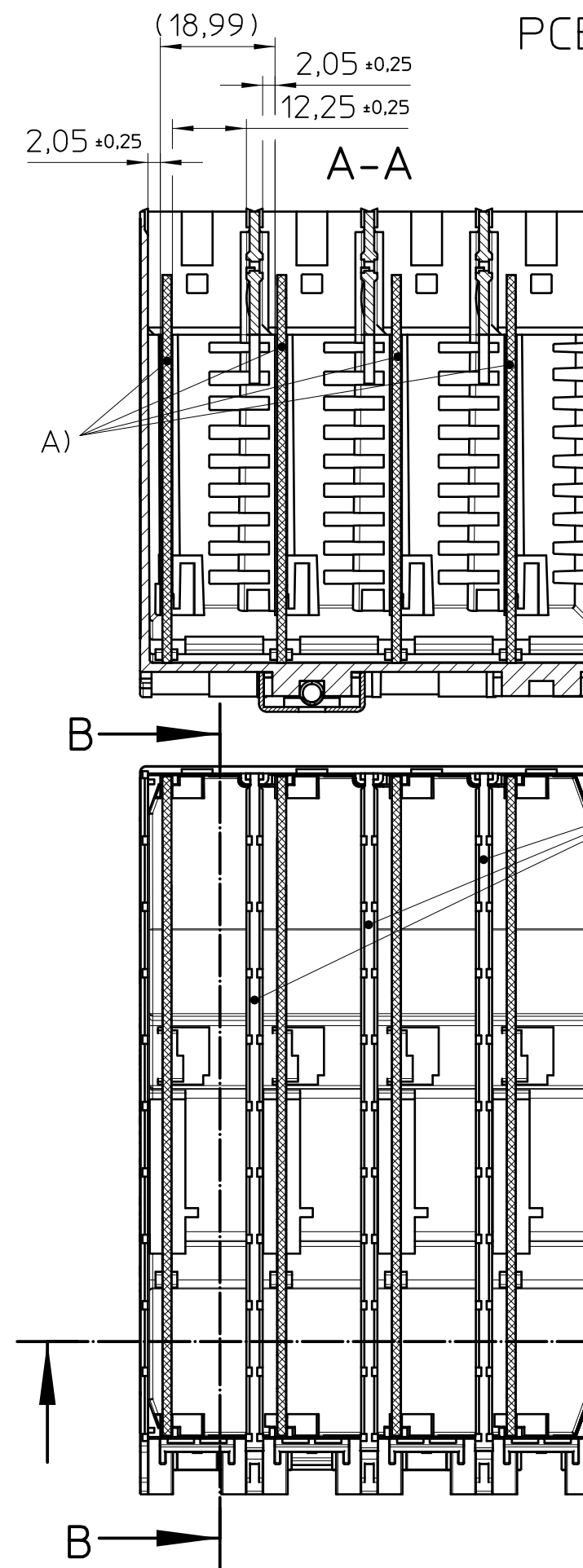
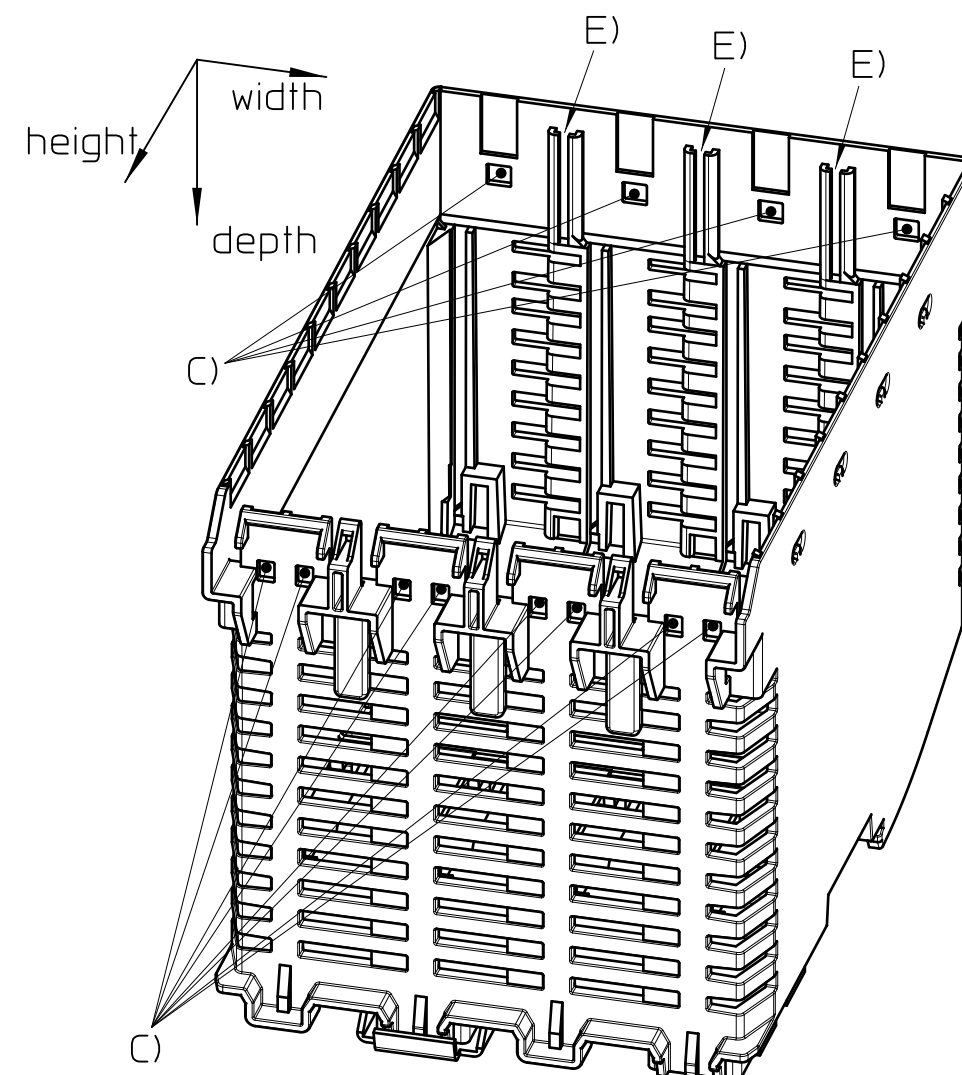
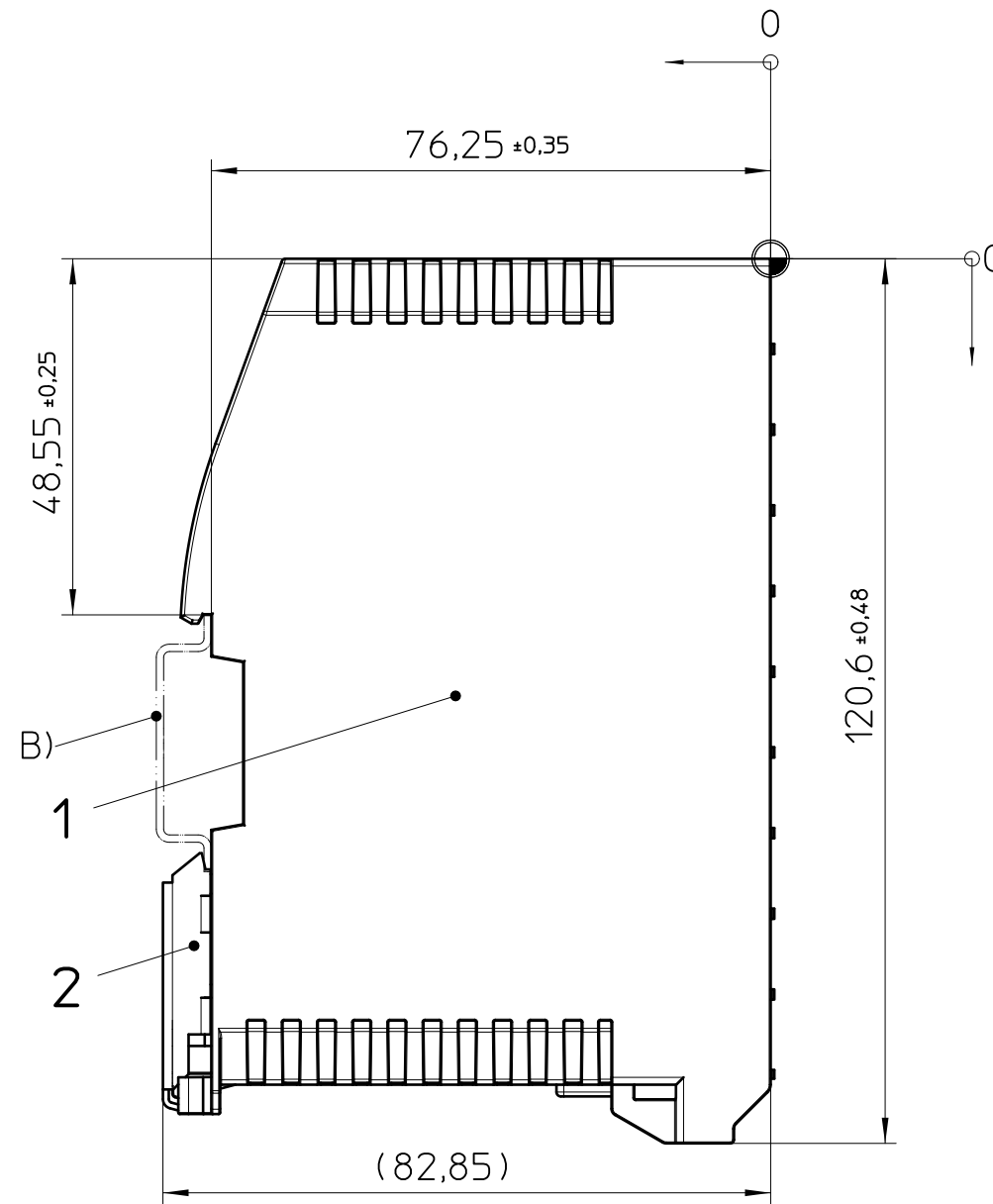
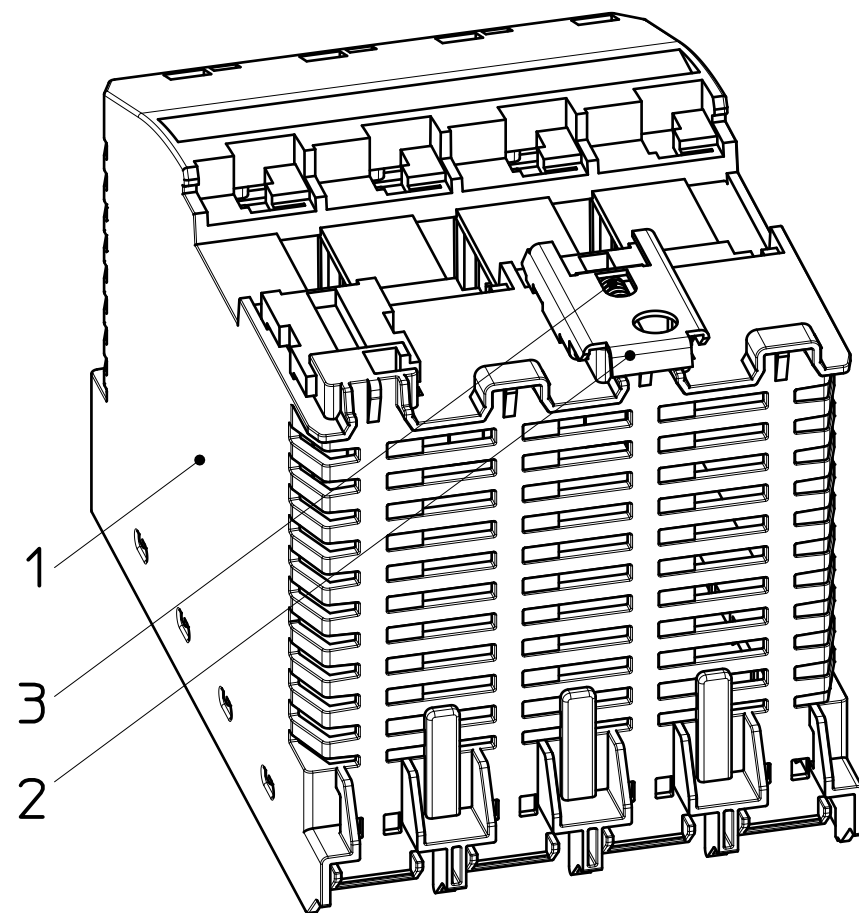
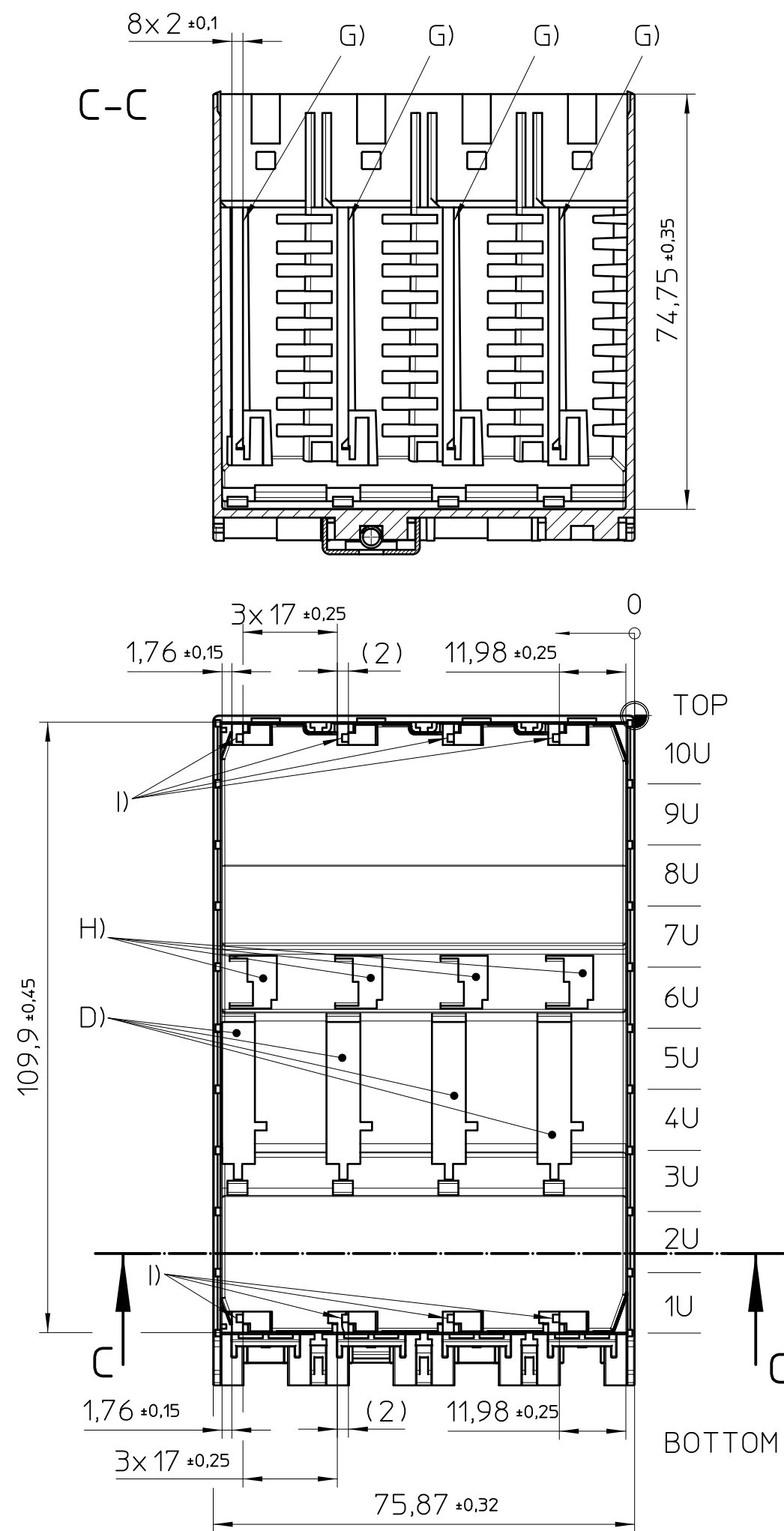


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PCB + Insulation plate example

General Information:

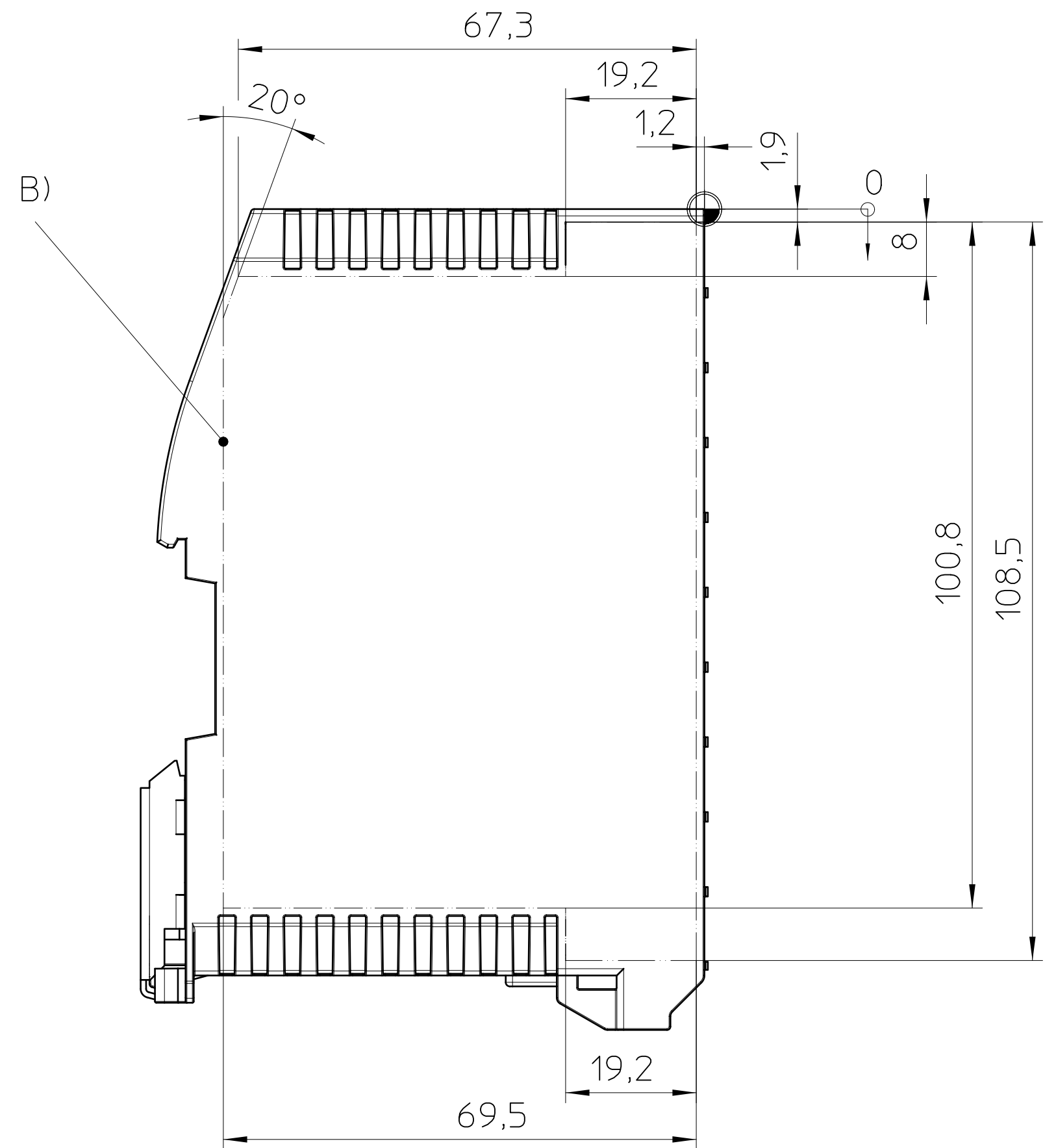
- Simplified representation
- Document excluded from change process
- Units are in millimeters [mm] and degrees [°]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
PA plastic parts with about 2% (% by weight) moisture content.
- Further information: www.phoenixcontact.com webcode: #0308
- In case of distortion there is no functional impact of the single part in the application.
-  = Workpiece zero point for mechanical processing

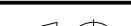
Additional Information:

- A) PCB $t=1,6 \pm 0,2$ 
- B) Mounting rail like EN 60715: TH 35-7,5 or mounting rail TH 35-15x1,5 similar to EN 60715
- C) Latching point between Housing and Cover
- D) Breakthrough for ME 18,8 TBUS.../TBUS8 18,8...
- E) Guidance for cover (ME-IO...C...) or insulation plate (ME-IO P...)
- F) ME-IO P 10U (optional)
- G) PCB guidance
- H) Opening for ME BUS FE CONTACT
- I) Fixing PCB

Pos.	QTY	description	material	 DIN A2	document-No. / RI	date	scale
1	1	HOUSING	PA		01266145 / 01	28.04.2025	1:1
2	1	FOOT CATCH	STL		ident.-No. 1158981	document-type TECDOC 2D_Productdrawing	
3	1	SPRING	SST	page 1 of 2 description ME-IO 75,2 EB 10U TBUS 7035			

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 DIN A3		document-No. / RI 01266145 / 01	date 28.04.2025	scale 1:1
		ident.-No. 1158981	document-type TECDOC 2D_Productdrawing	
		description ME-IO 75,2 EB 10U TBUS 7035		
page 2	of 2			