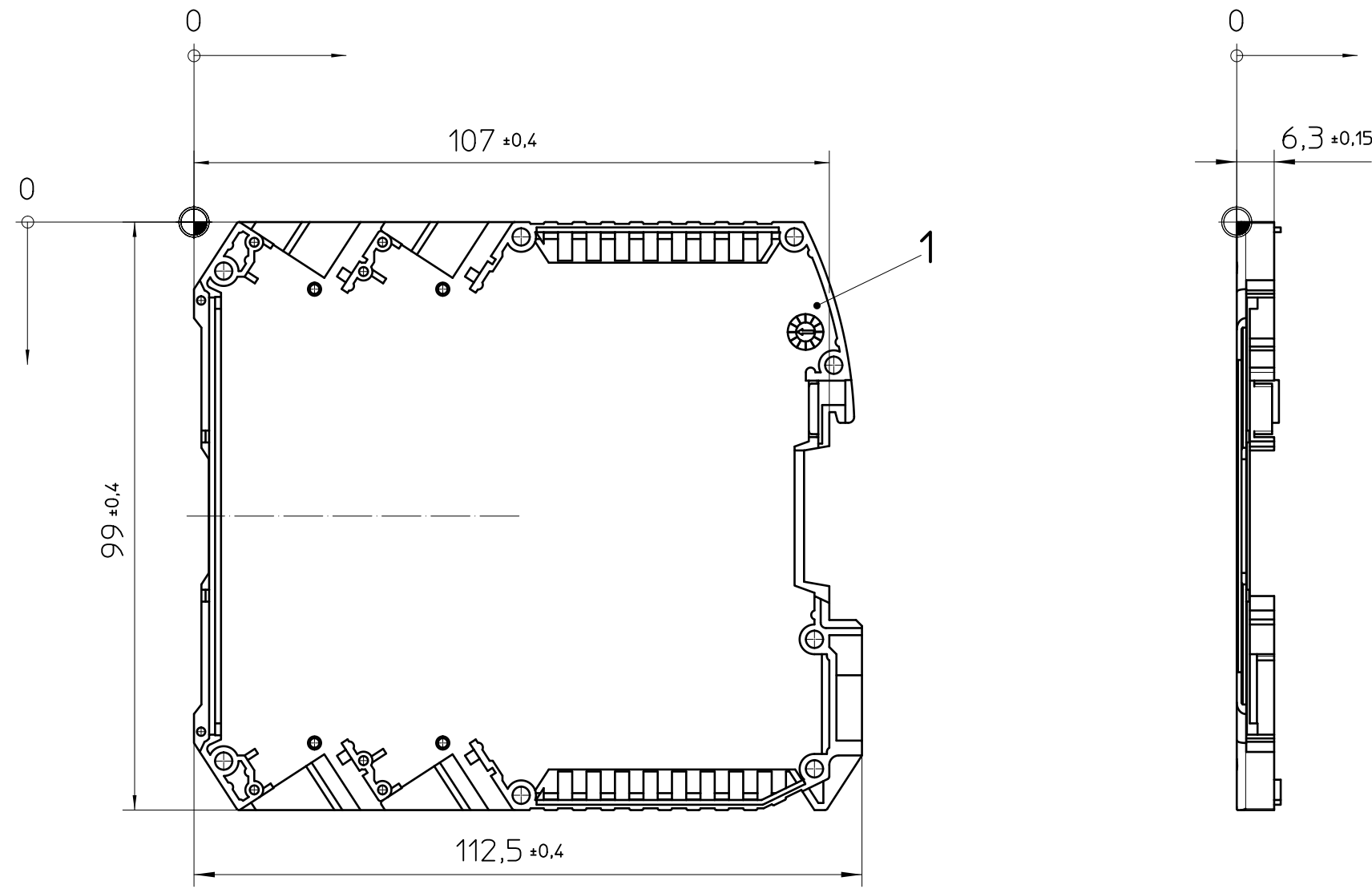


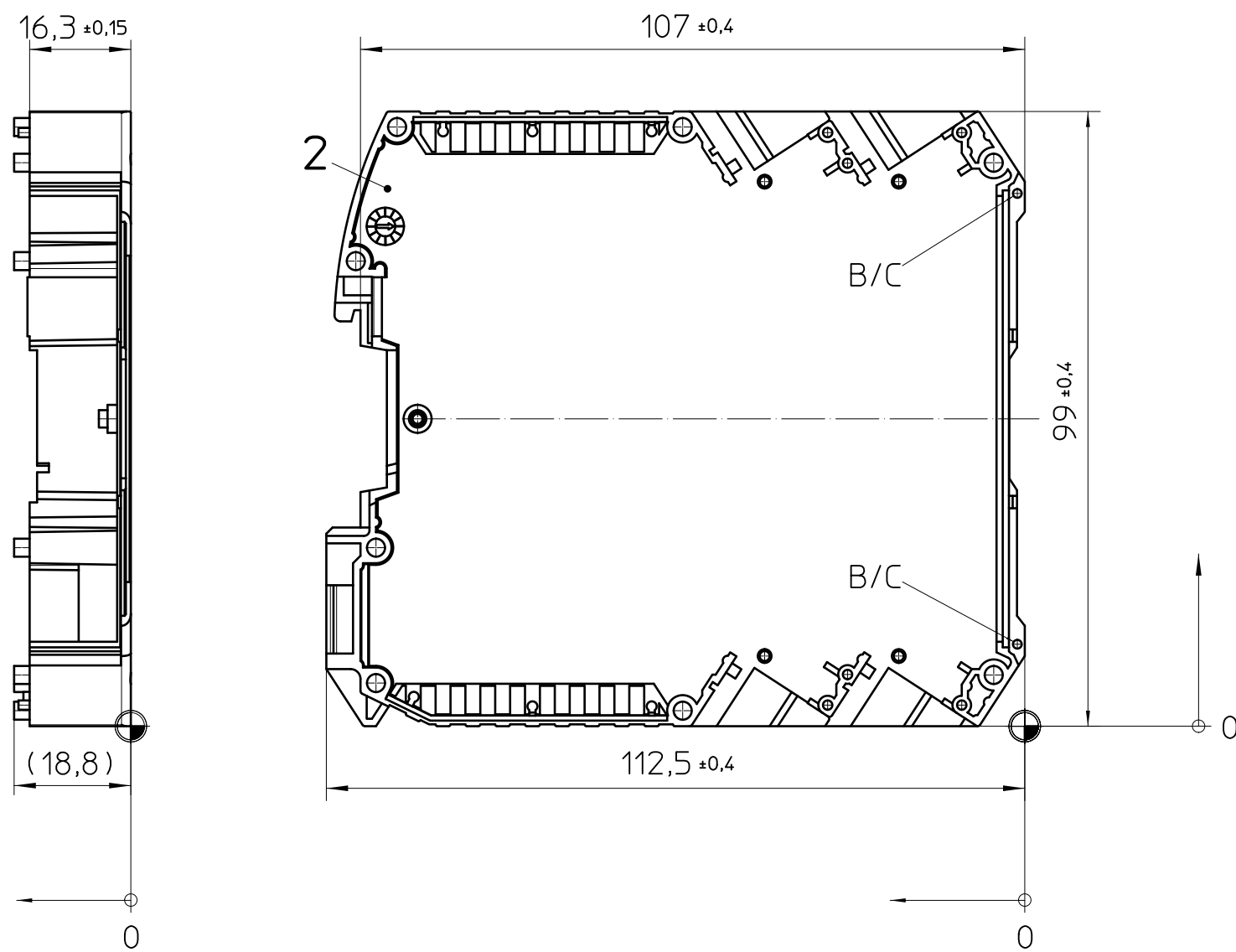
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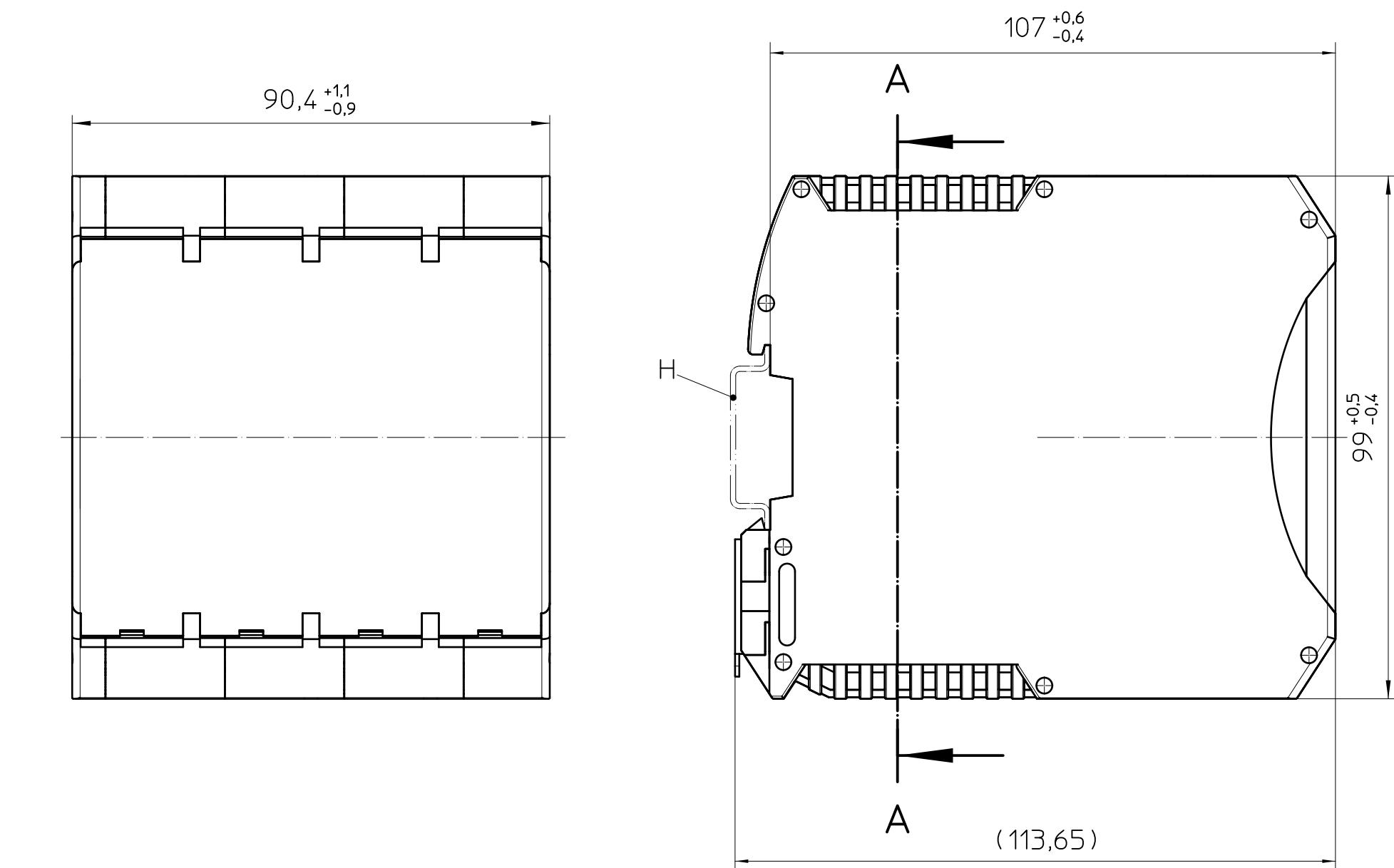
HOUSING LEFT



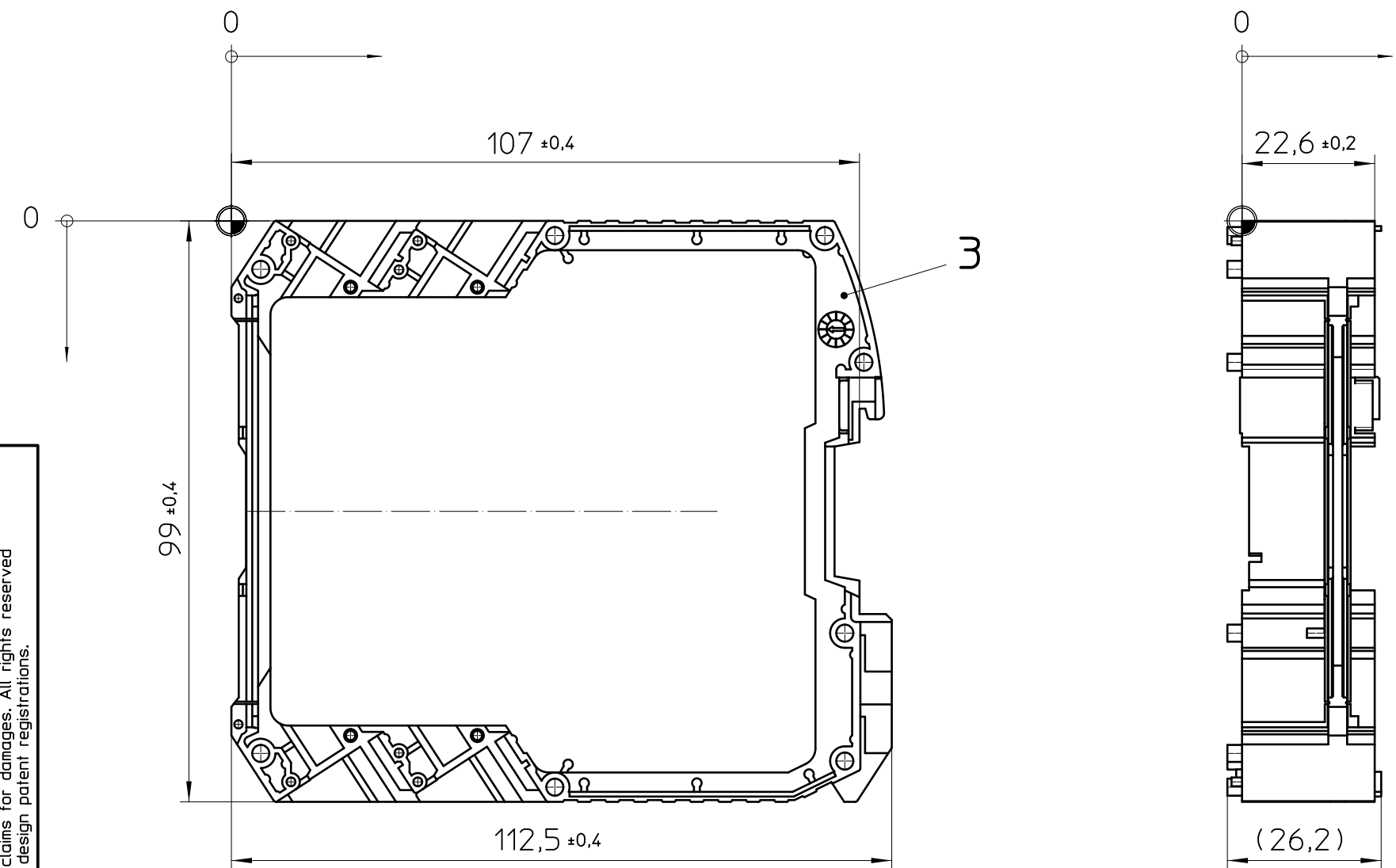
HOUSING RIGHT



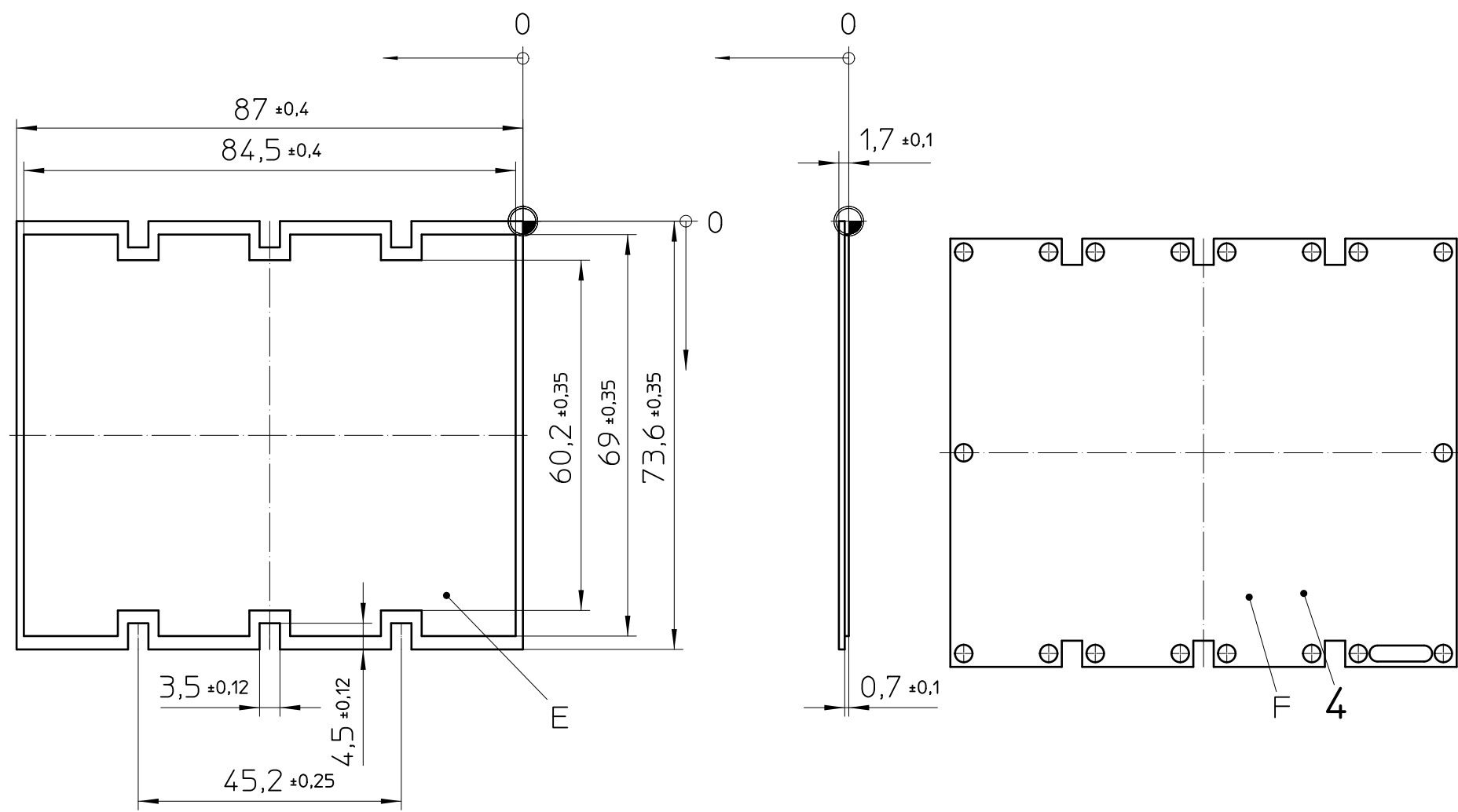
Assembly example: ME MAX 90 2-2



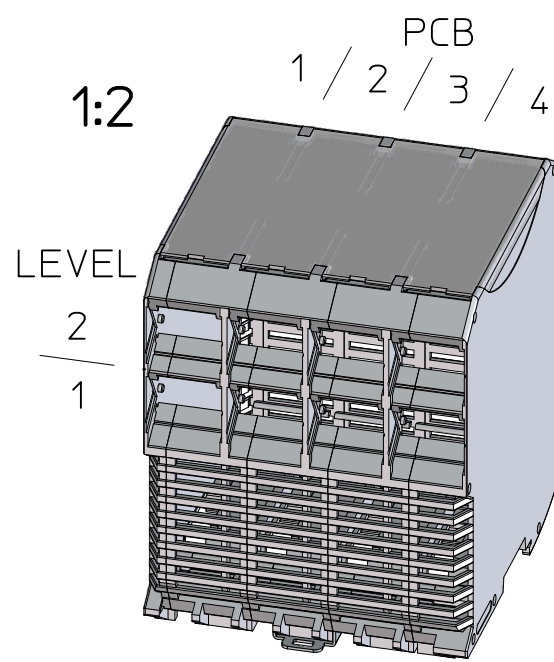
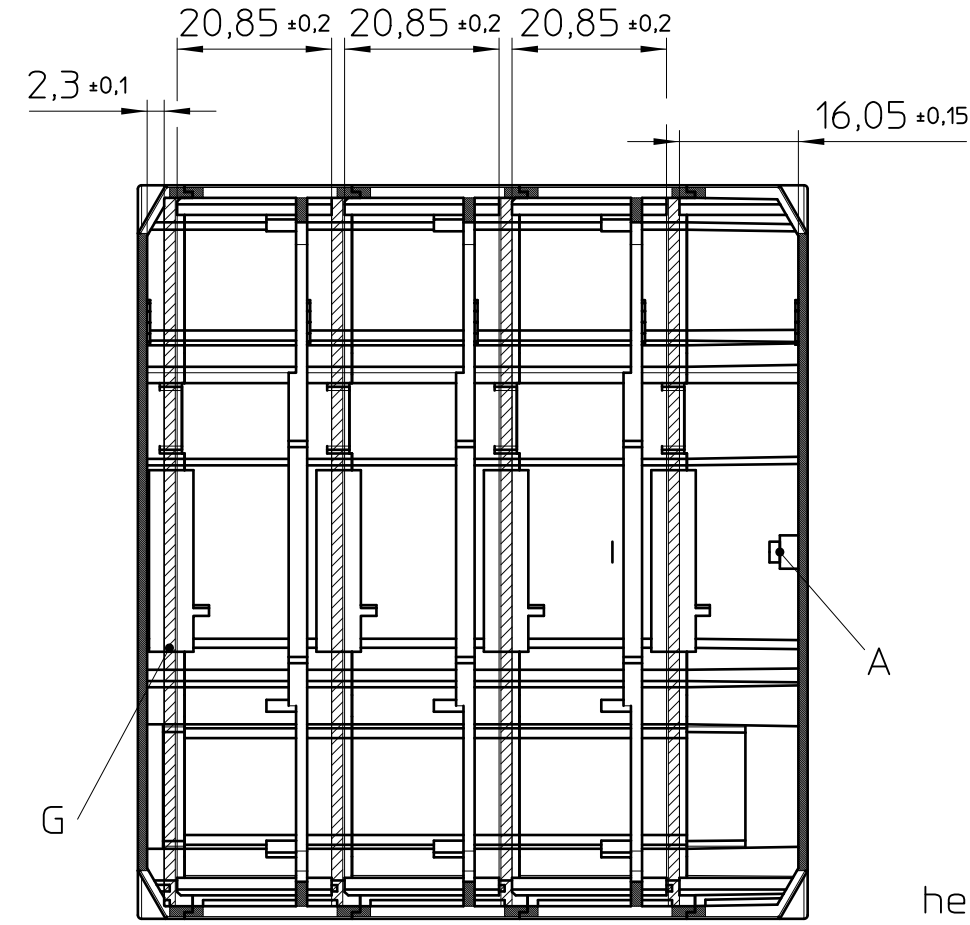
HOUSING MIDDLE



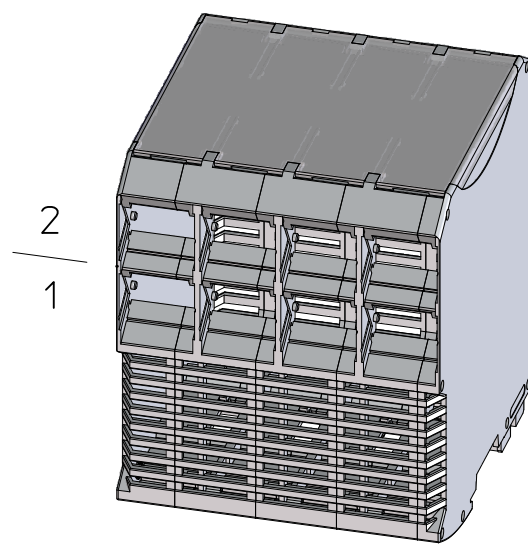
FRONT PLATE



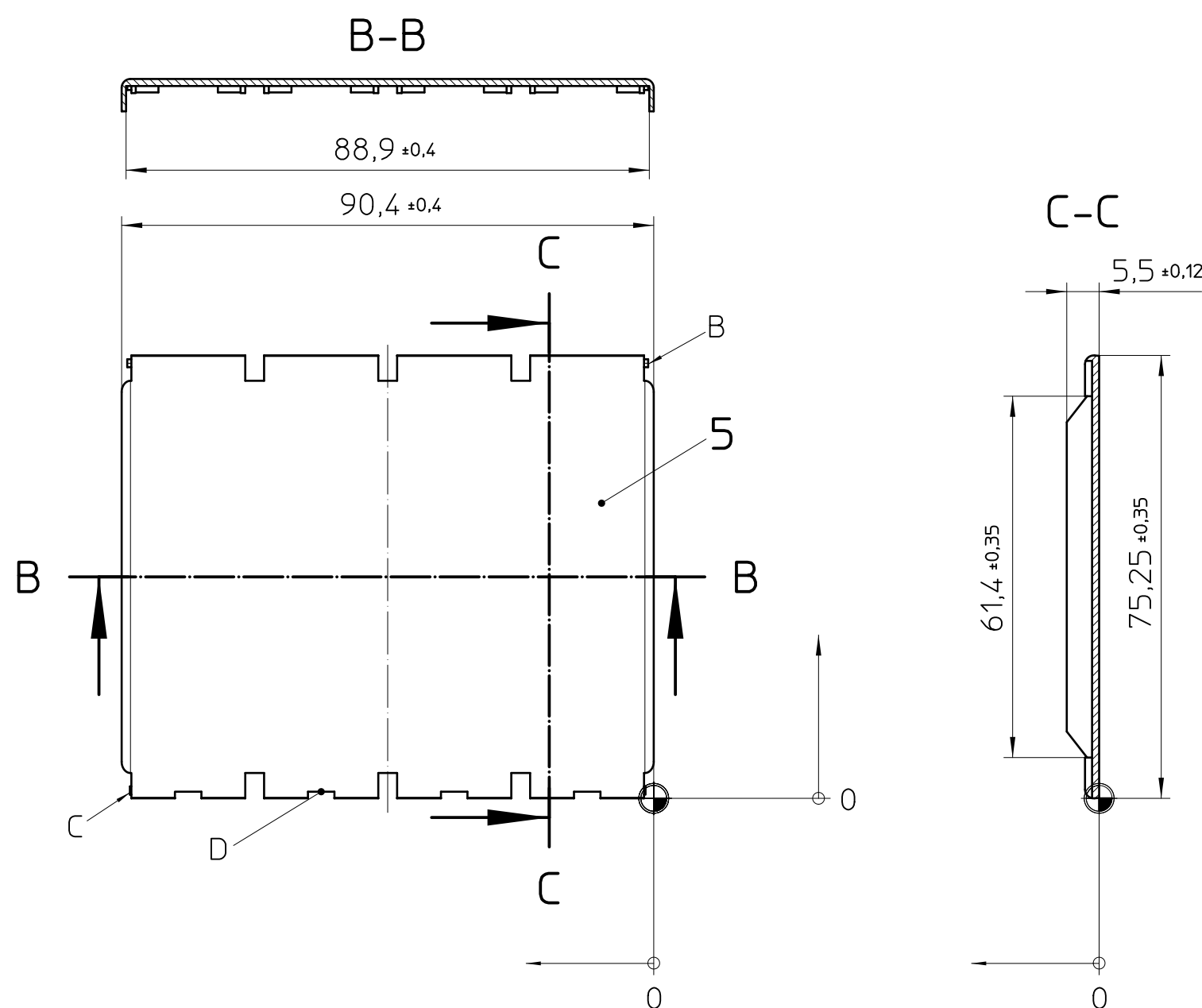
A-A



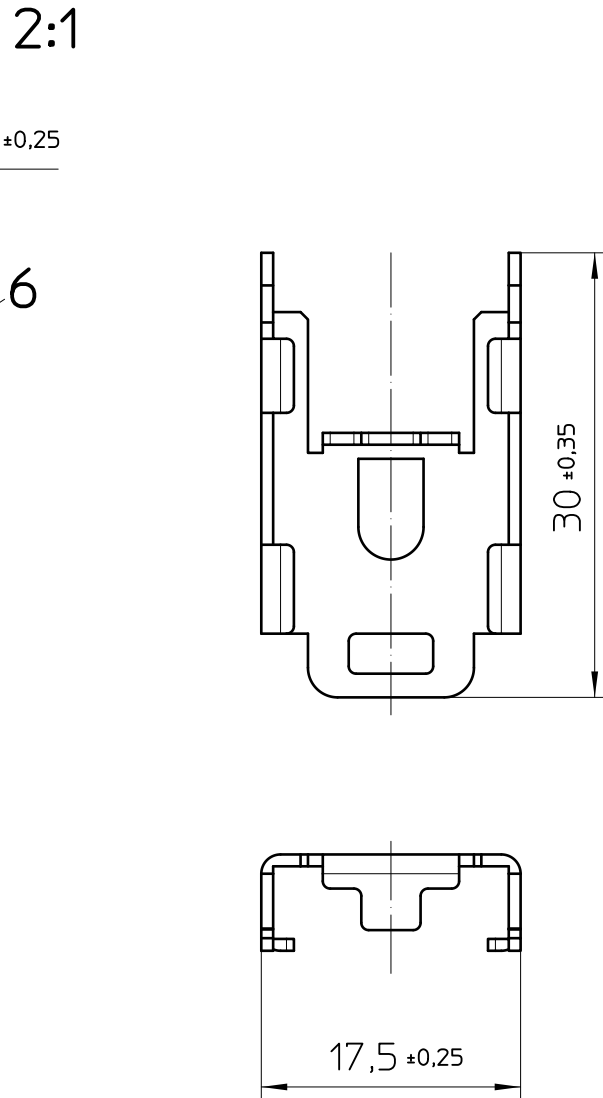
height
width
depth



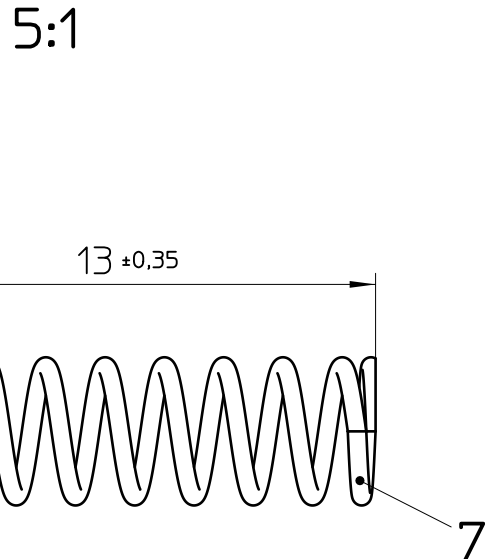
HINGED COVER



FOOT CATCH



SPRING



KIT (not mounted)			
Pos.	QTY	Description	Material
1	1	HOUSING LEFT	PA
2	1	HOUSING RIGHT	PA
3	3	HOUSING MIDDLE	PA
4	1	FRONT PLATE	PA
5	1	HINGED COVER	PC
6	1	FOOT CATCH	STL
7	1	SPRING	STL

General Information:

- Simplified representation, exemplary shown in gray.
- 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.
- 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. Attachment point for the optional PCB
- B. Pivot bearing HINGED COVER
- C. Locking HINGED COVER
- D. Notch for locking release, by screw driver
- E. Exposed side
- F. Inner side
- G. Recommended PCB outline on www.phoenixcontact.com webcode: #0512
- H. Mounting rail like EN 60715, TH 35-7.5 or mounting rail similar to EN 60715, TH 35-15x15