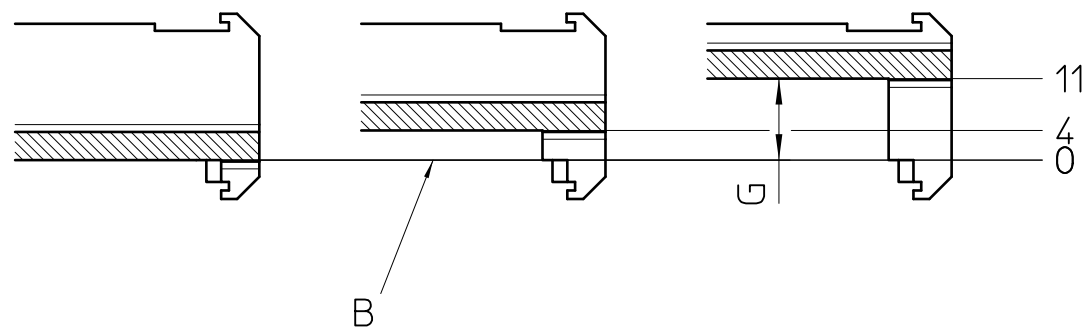


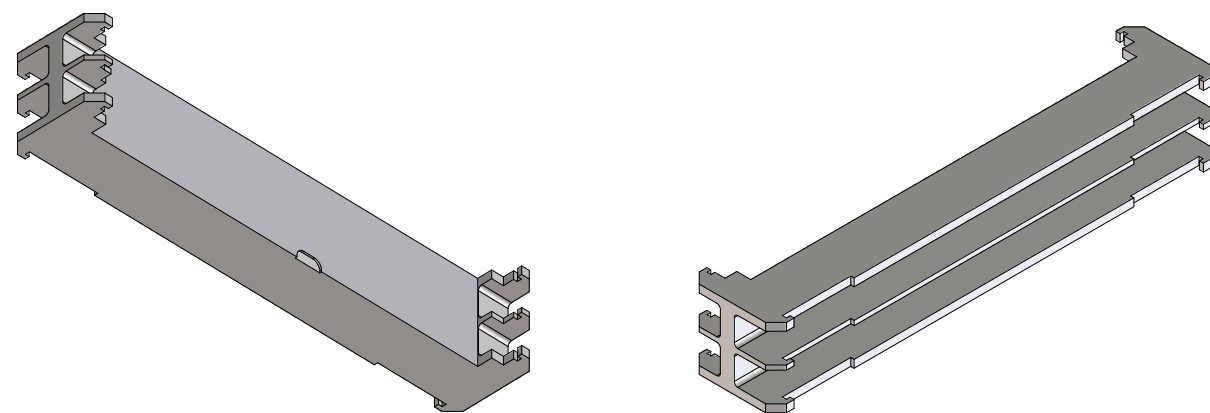
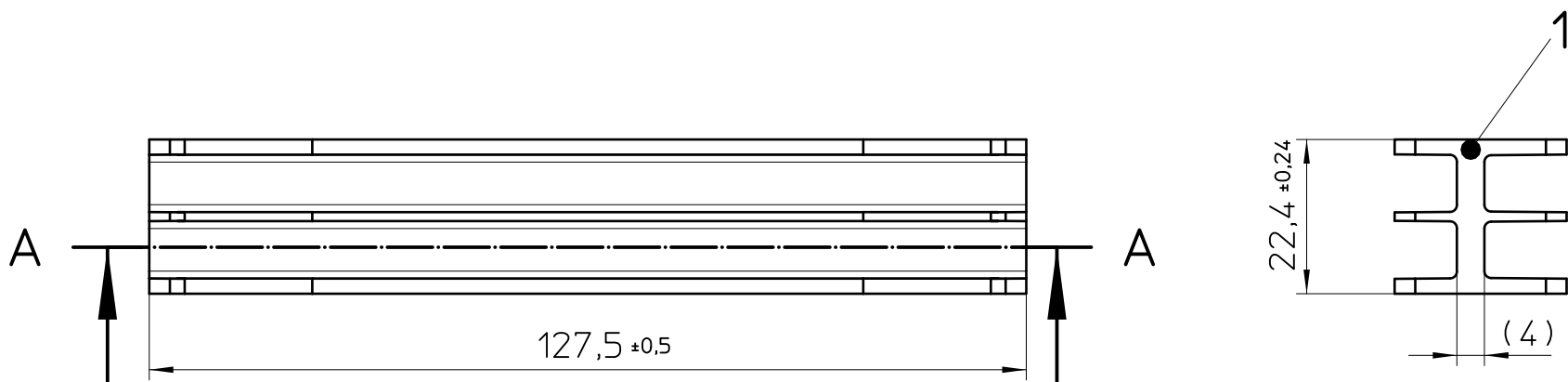
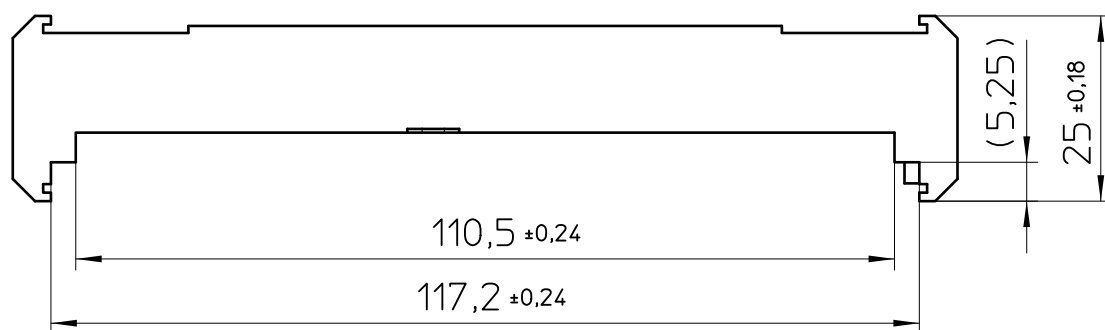
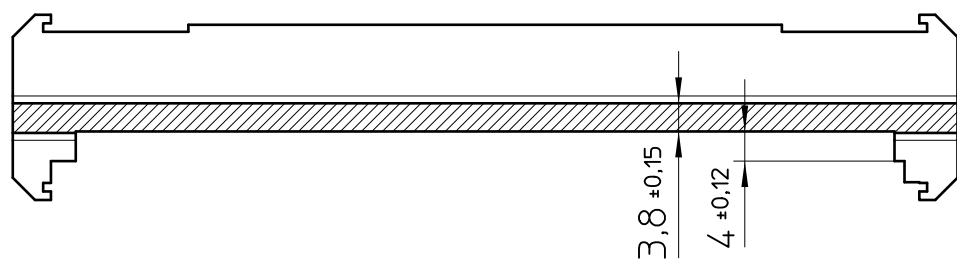
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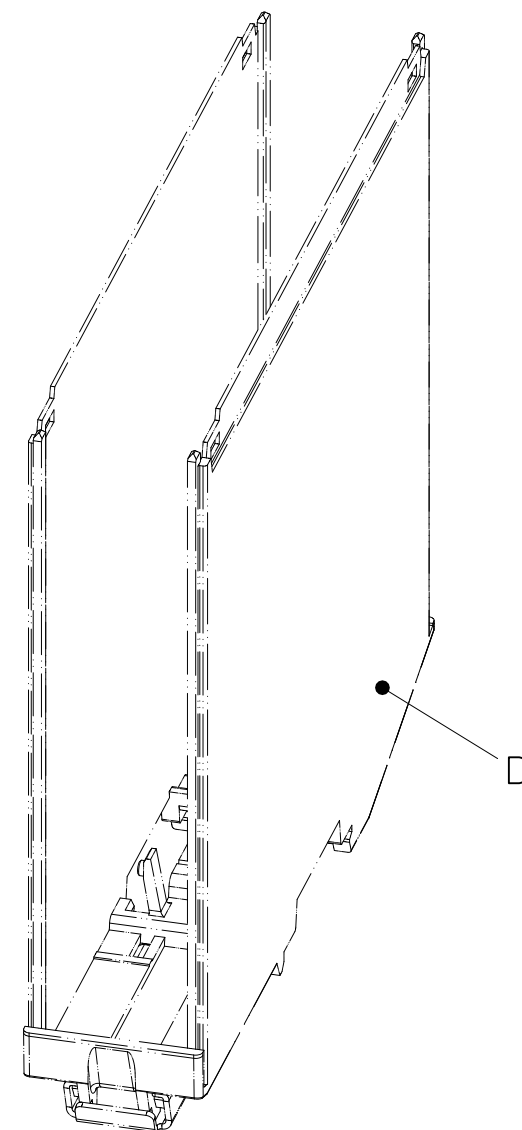
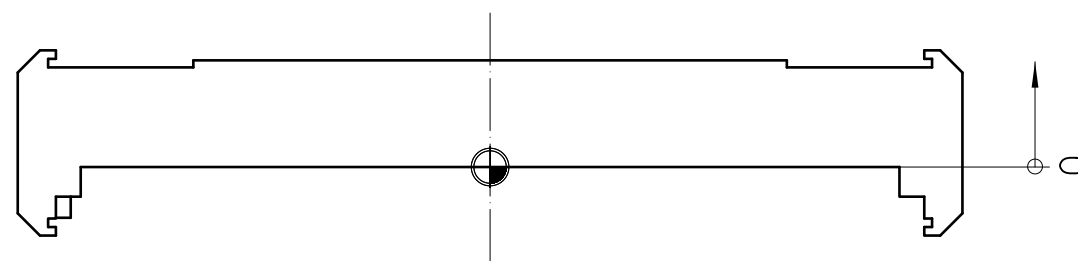
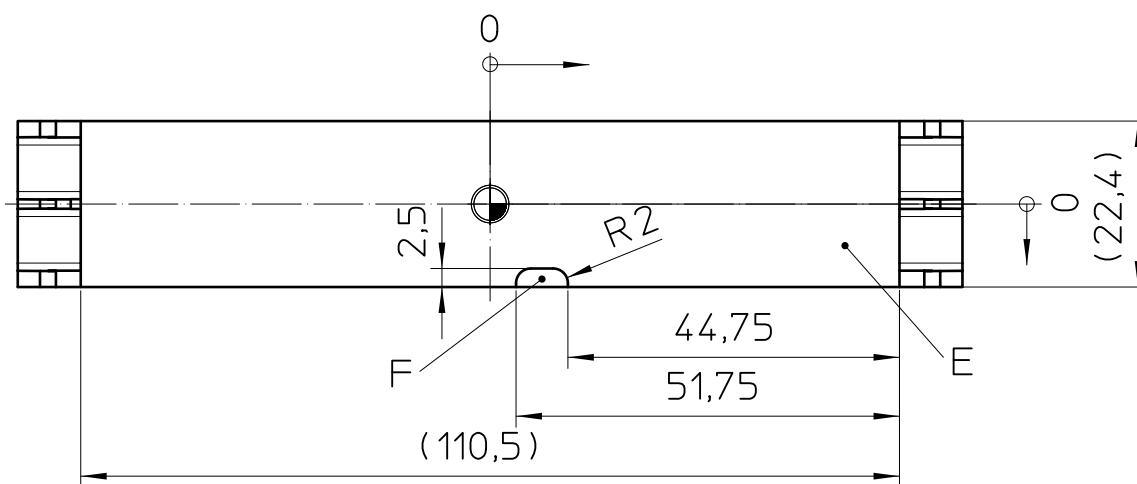
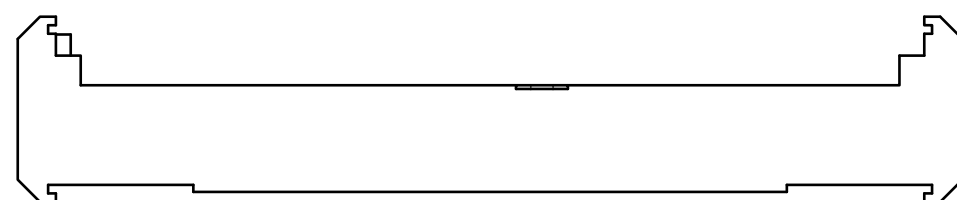
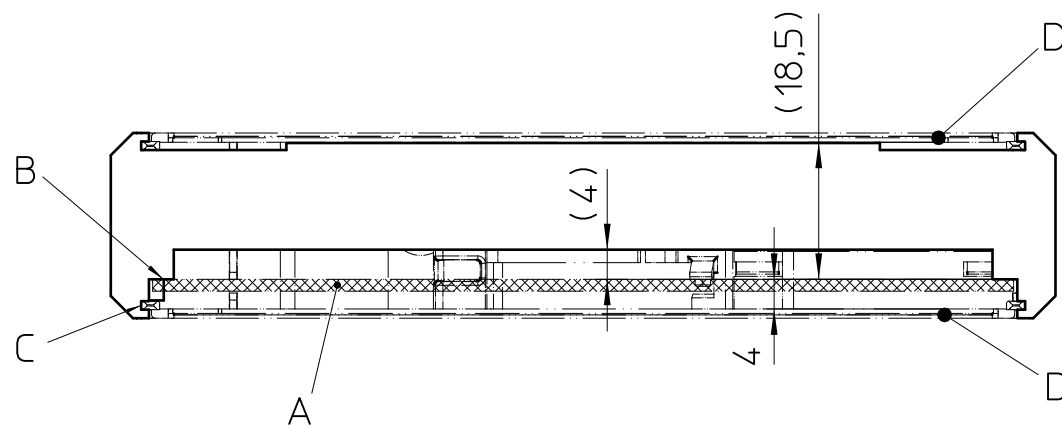
Visualisation example for adjustable Heatsink-Base



A-A



Application example



General Information:

- Simplified representation
- Document excluded from change process
- Dimensions in millimeters [mm] and degrees [°]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
- Tolerances for machining process, from milling to milling contour ±0,1, from zero point to milling contour ±0,2, roughness Rz<6,3µm, on heat junction spots flatness <0,1mm, on heat junction spots
- Machining radii min. R3, further on request
- Further machinings on request
- Web: www.phoenixcontact.com

Additional Information:

- A) PCB t=1,6±0,2
- B) Support area for PCB
- C) Guidance for Housing
- D) Housing ICS25-B122...
- E) Heat junction area, additional machining possible
- F) Cutout for TBUS8
- G) Customer specific dimension between 0 and 11 mm possible. Please contact our Services Center

Pos.	QTY	Description	Material	Surface
1	1	HEATSINK	Al	anodized

 DIN A2	document-no. / ri	article-no.	scale	- Simplified representation - Document excluded from change process - Linear dimensions (mm)	
	01393410 / 03	1328711	1:1		
	date	document-type	description		
	03.09.2025	TECDOC 2D_Productdrawing			
page 1	of 1	ICE25-R122X22-A1			