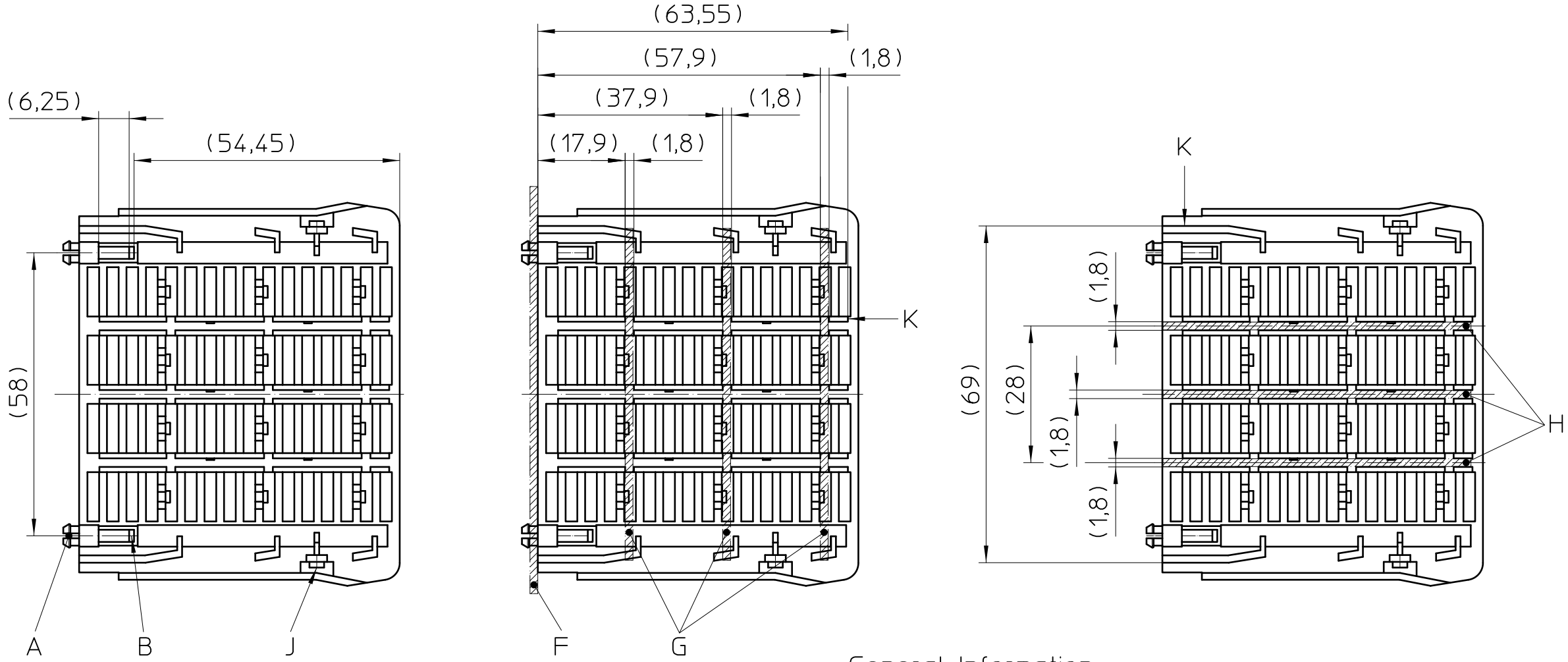
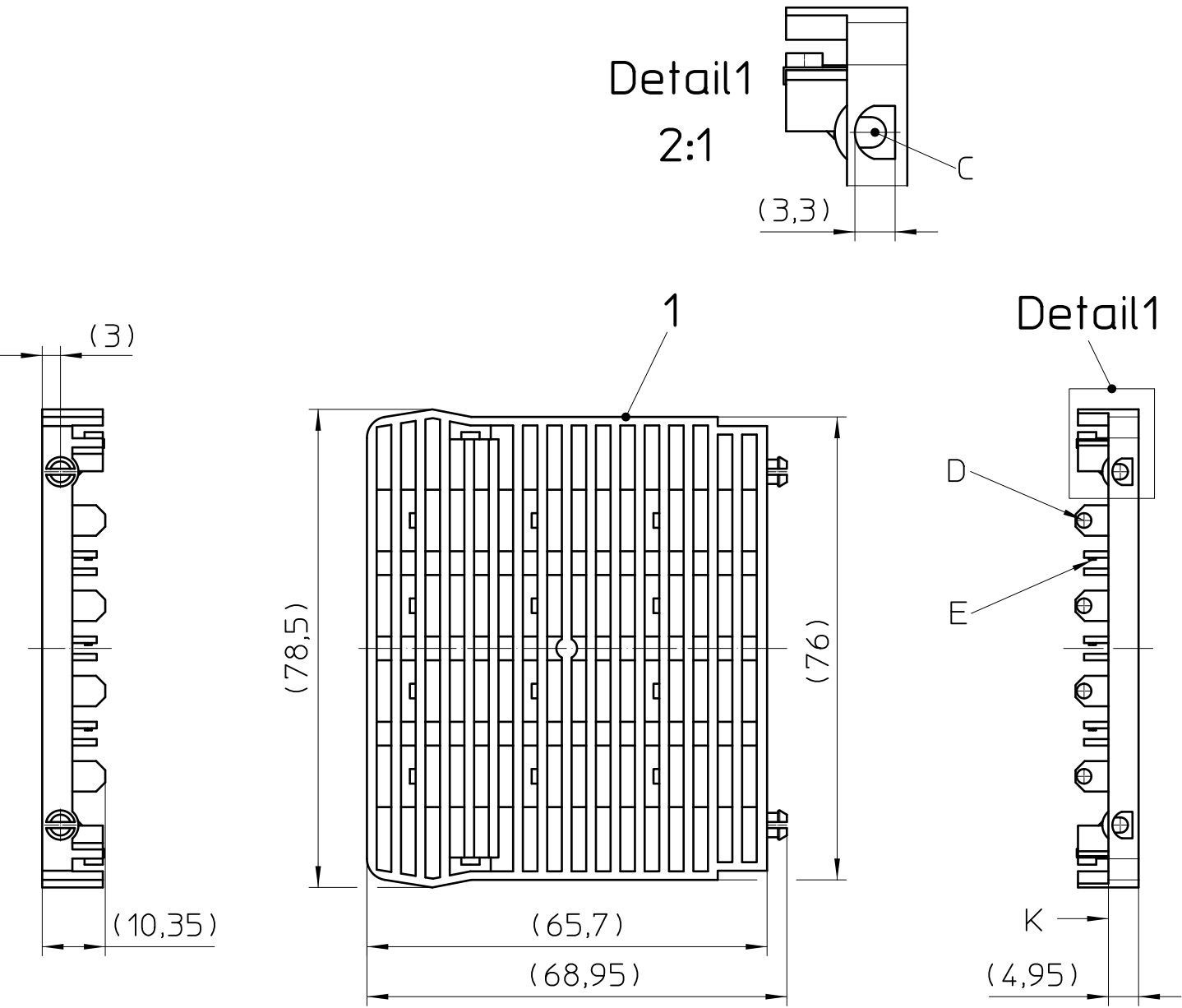


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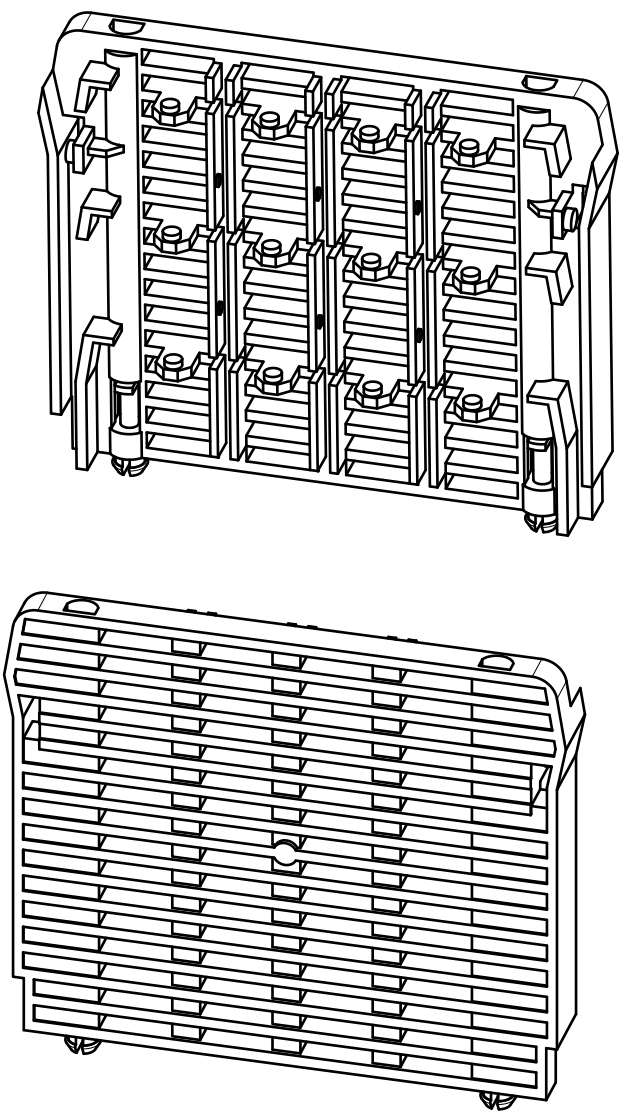
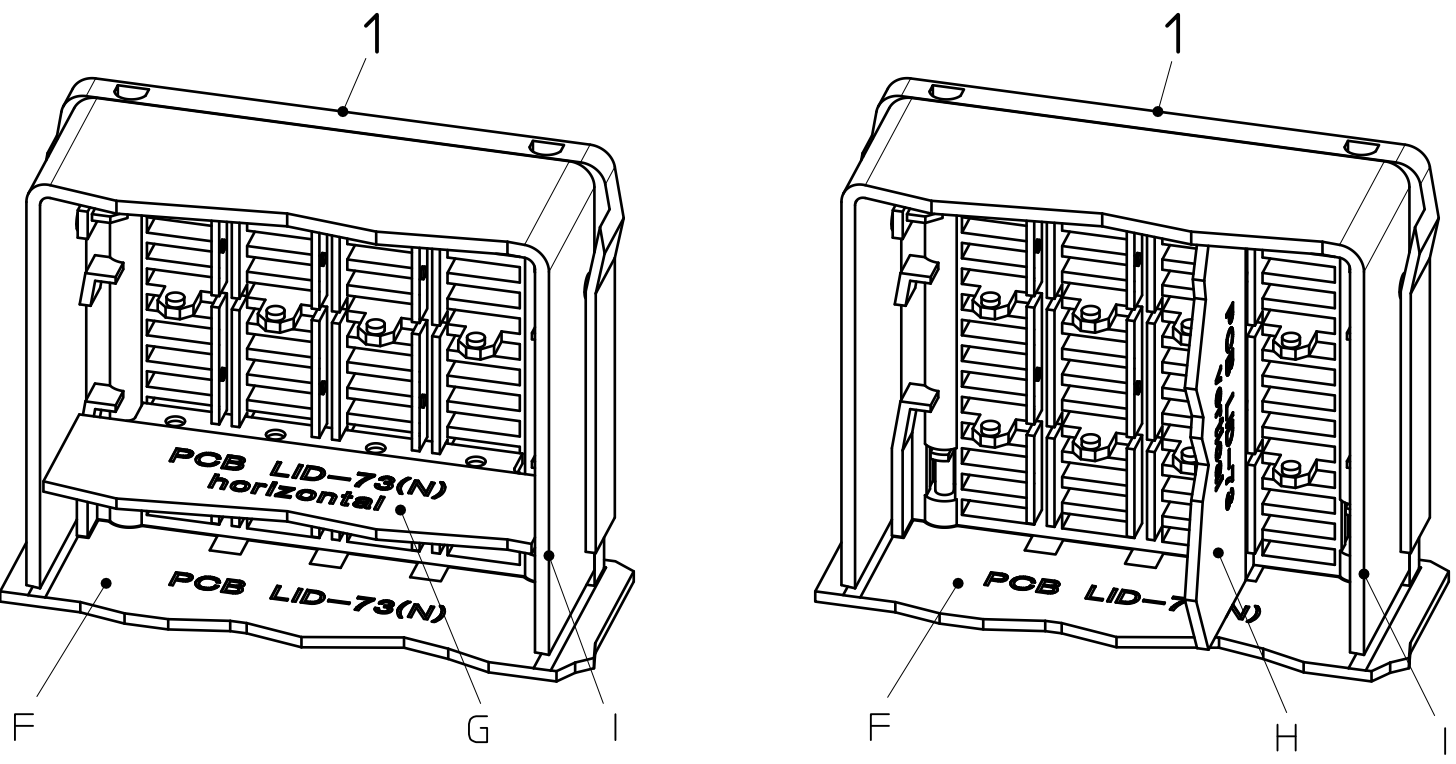


- General Information
- Simplified representation
 - Document excluded from change process
 - Linear dimensions [mm]
 - Tolerances, apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
 - Web: www.phoenixcontact.com webcode: #0313 / #0314

- Additional Information:
- A. Fixing point for PCB LID-73(N)
Recommended PCB hole: $\varnothing 4 \pm 0,05$
 - B. Locking element for A
 - C. Slot to actuate the locking element
Recommended tool: pin $\varnothing 3$
 - D. Fixing point for PCB LID 73(N) horizontal
 - E. Fixing point for PCB LID 73 vertical
 - F. PCB LID-73(N) ($t=1,6 \pm 0,2$)
 - G. PCB LID-73(N) horizontal ($t=1,6 \pm 0,2$)
 - H. PCB LID-73 vertical ($t=1,6 \pm 0,2$)
 - I. UM-...A/U 73 (U-shaped profile cover)
 - J. Fixing point for UM-...A/U 73
 - K. Bearing surface for UM-... A/U 73

Recommended PCB-outline see further documentation

Assembly examples: Side element with Cover and PCBs



Pos.	QTY	description		material		
1	1	SIDE ELEMENT		PA		
		DIN A2		document-No. / RI 01091583 / 02	date 22.05.2025	scale 1:1
		ident.-No. 2200173		document-type TECDOC 2D_Productdrawing		
page 1		of 1		description UM-PRO LID-73 BK		