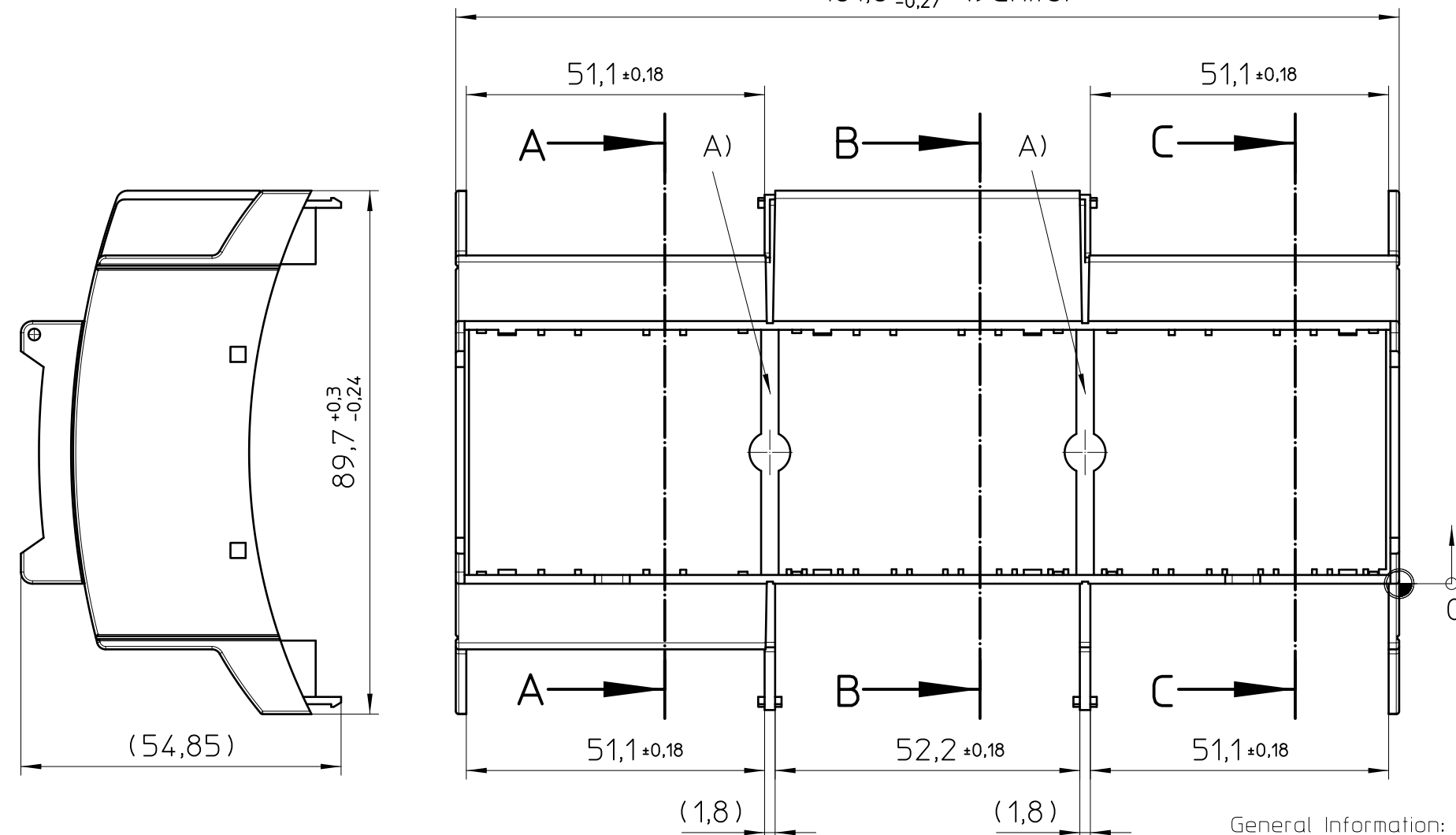
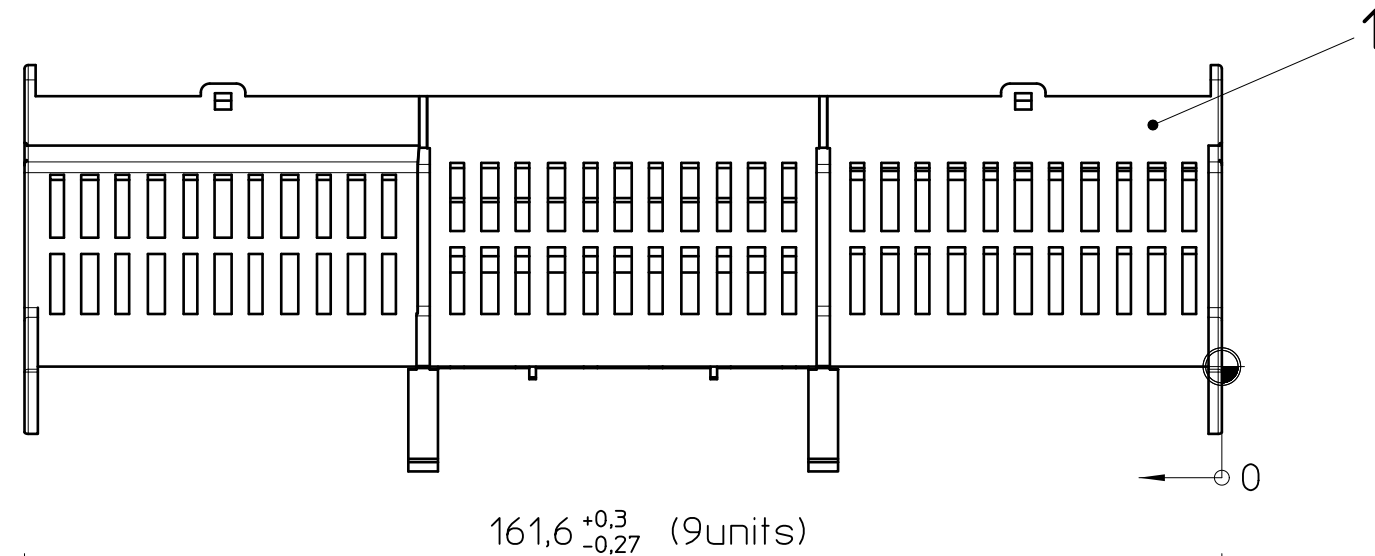
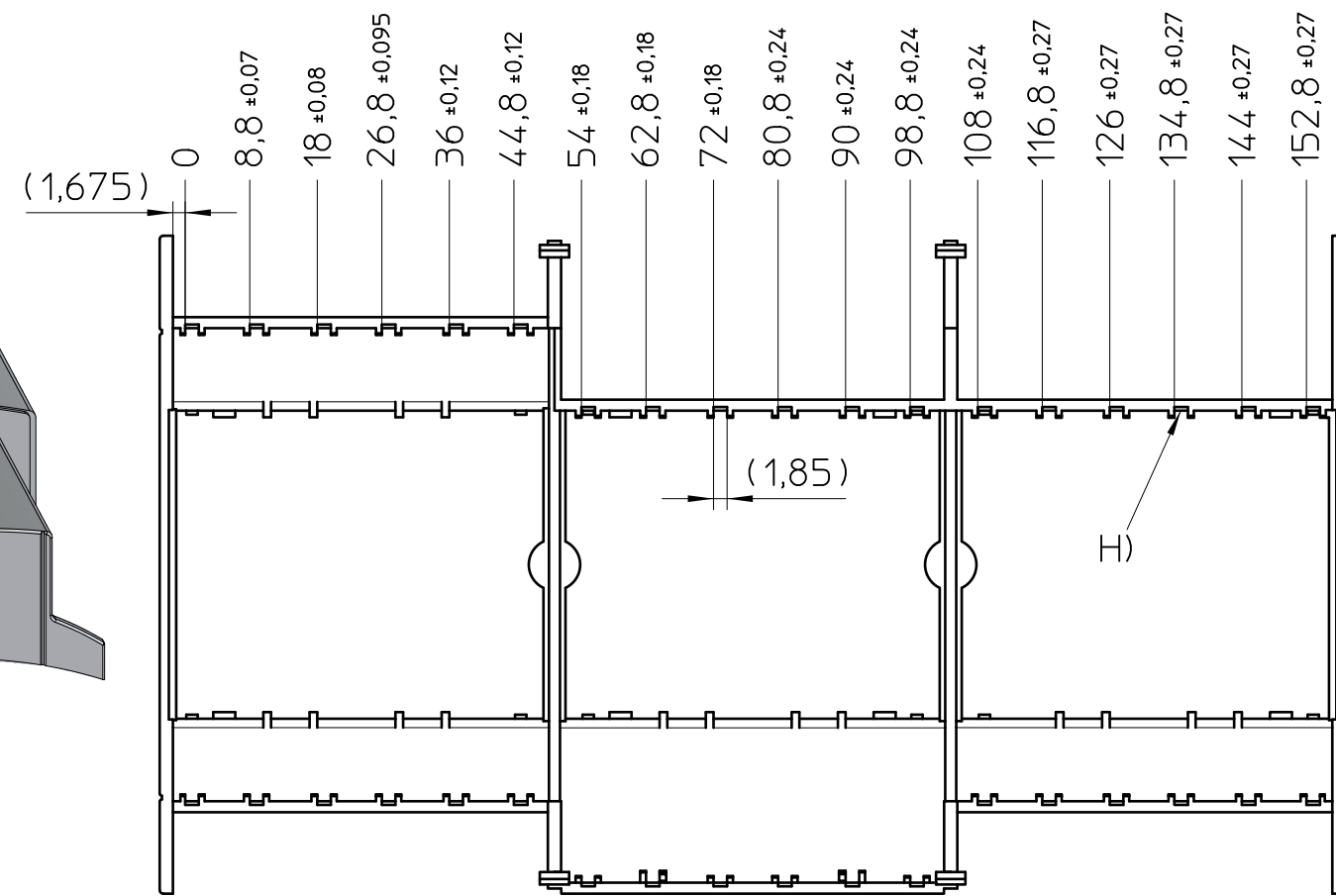


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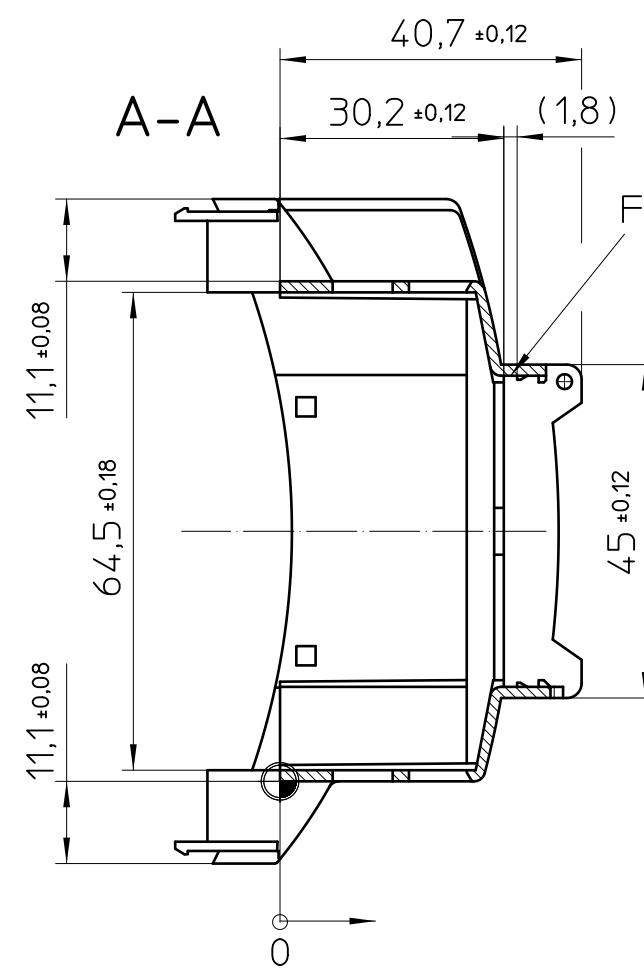
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2
- Further information: www.phoenixcontact.com
-  = Workpiece zero point for mechanical processing
- Tolerances for mechanical processing are ISO 2768-mK
- Tolerances for printing DIN ISO 2768-m
- Machining radii min. R1, further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

Technical drawing of a chair showing a top view and a side view. The top view shows a curved backrest with a pivot point at the top center. The side view shows the chair's profile with numbered parts: 1 (backrest), 2 (seat), 3 (side panel), 4 (seat base), 5 (leg), and 6 (footrest). A pivot point is also indicated on the side view.

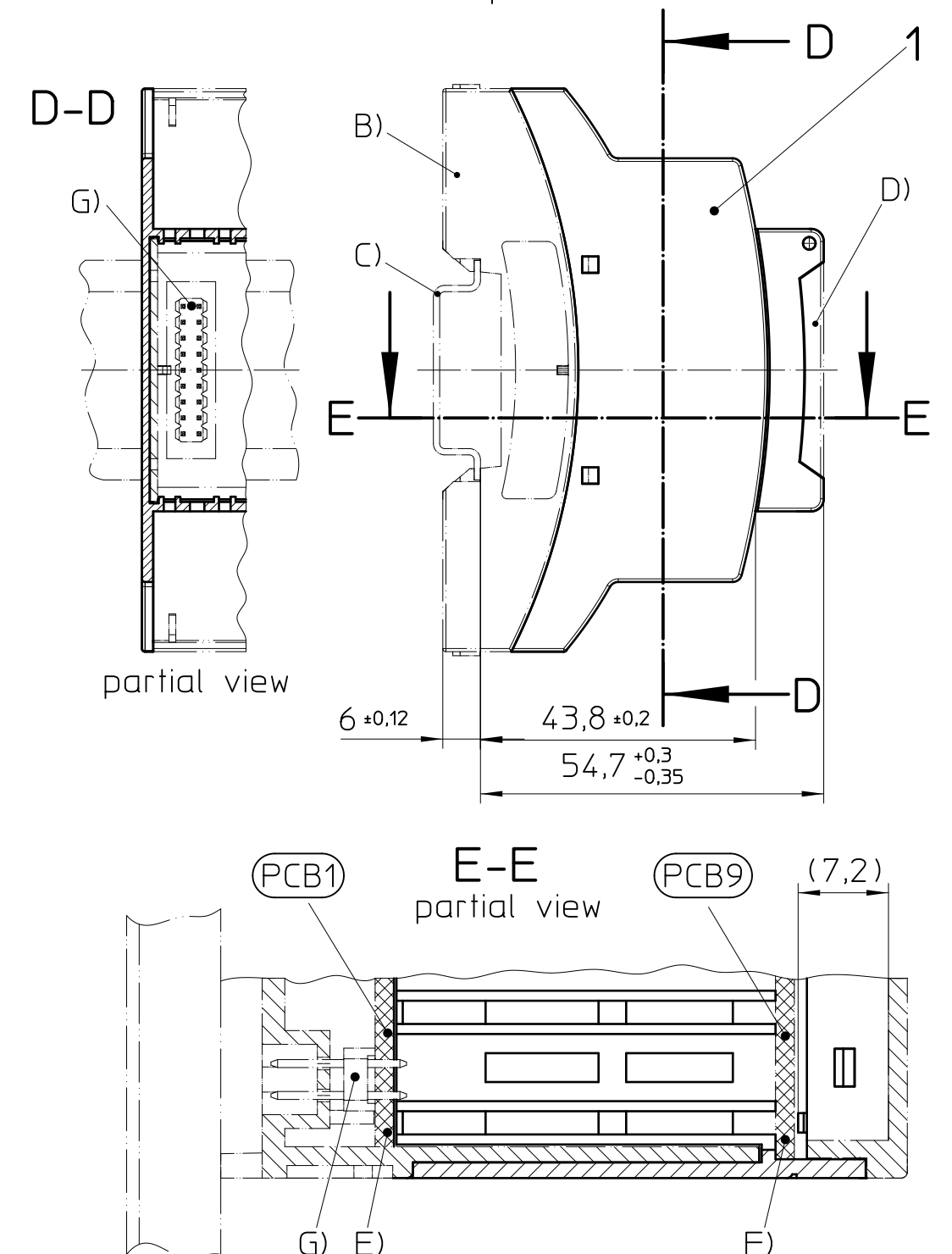
BC 161,6 OT 1 1 0 2 1 2

1 2 3 4 5 6

Terminal installation depth: 0=0mm, 1=11mm, 2=22mm



Overall dimensions complaint DIN 43880



Technical drawing of a cross-section of a mechanical part. The drawing shows a curved outer profile and a rectangular internal cavity. Two dimensions are indicated with arrows and text:

- A vertical dimension of $11,1 \pm 0,08$ is shown on the left side, spanning the height of the upper section.
- A vertical dimension of $22,35 \pm 0,095$ is shown on the left side, spanning the total height of the part.

The drawing includes hatching for the upper and lower sections, indicating different materials or cross-sections. There are also small square features within the central cavity and a circular feature on the right side.

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

Pos.	QTY	Description			Material
1	1	MODULAR UPPER HOUSING			PC
 DIN A2 	document-no. / n°		article-no.	scale	- Simplified representation - Document excluded from change process - Linear dimensions [mm]
	01260511 / 01		1300089	1:1	
	date	document-type			
	04.02.2025	TECDOC 2D_Productdrawing			
	description				
of 1		BC 161,6 OT 212121 KMGY VPE80			