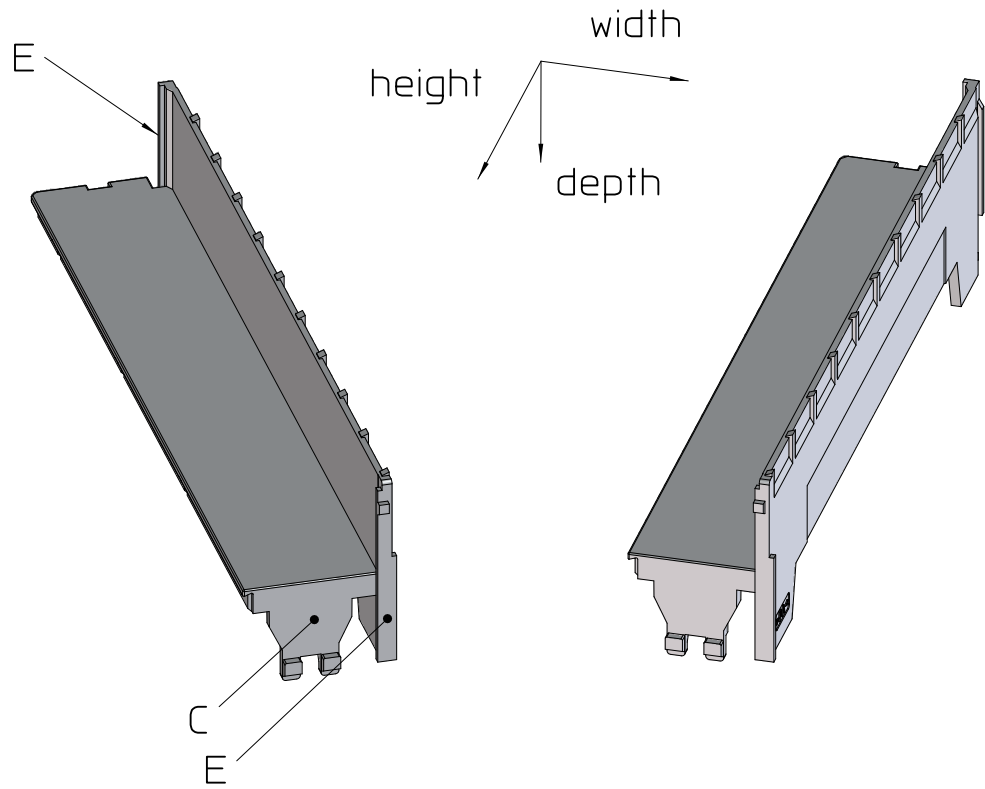
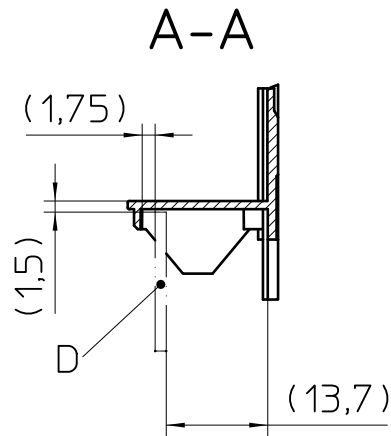
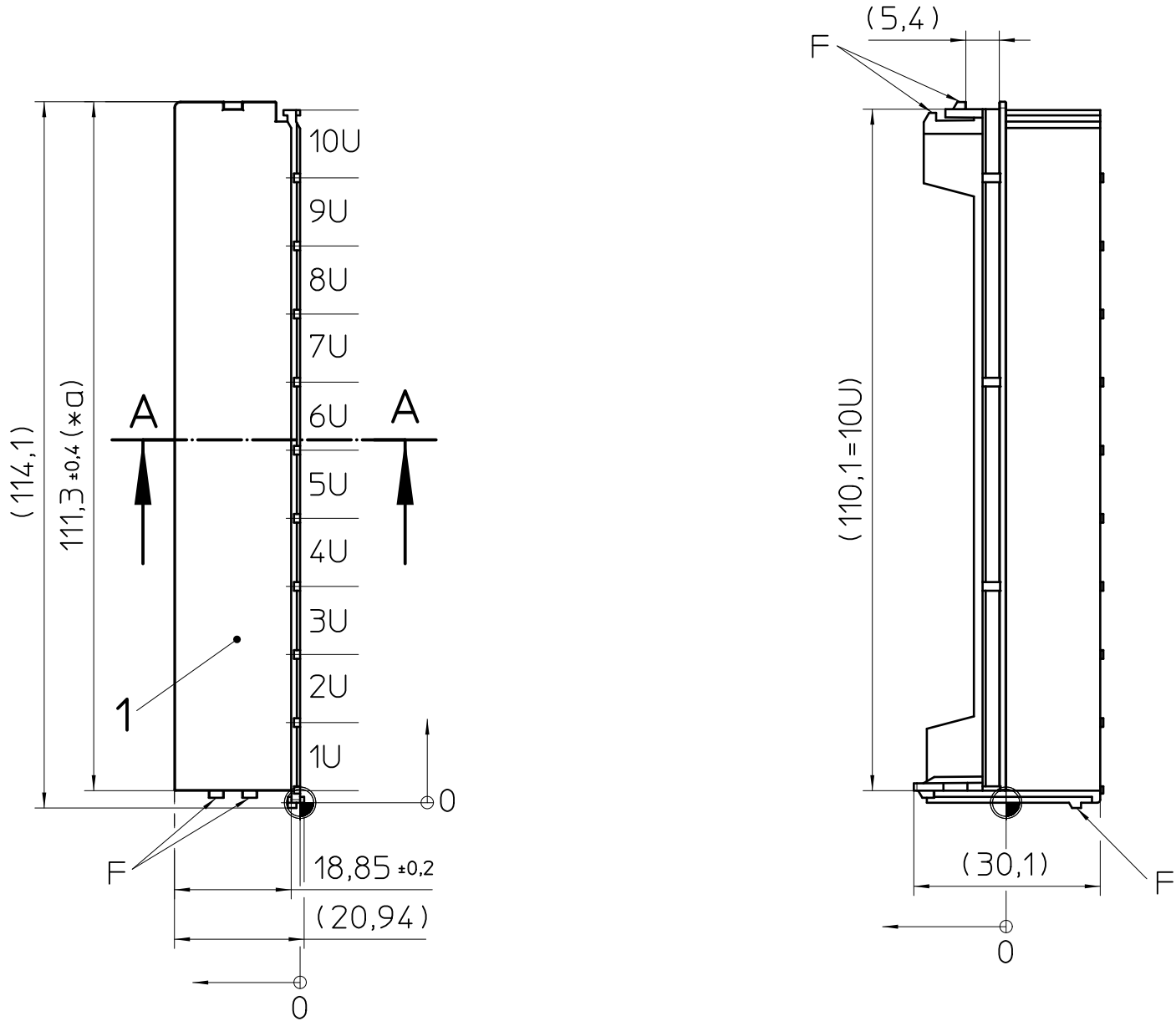


A

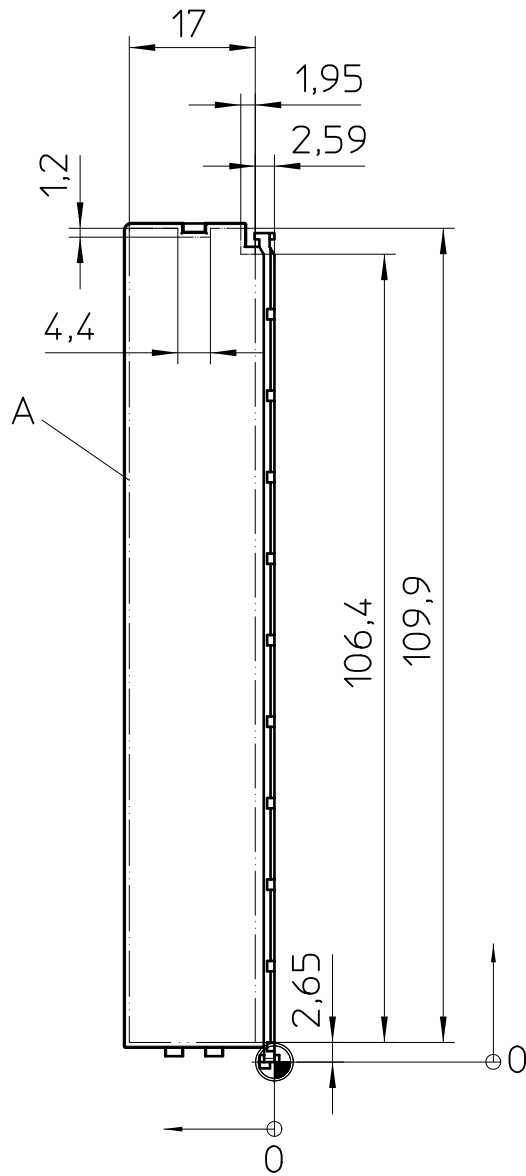
B

Transfer or duplication of this document as well as the utilisation or communication of its content are not permitted unless express consent is granted. Violations give rise to claims for damages. All rights reserved in case of patent, utility model or design patent registrations.

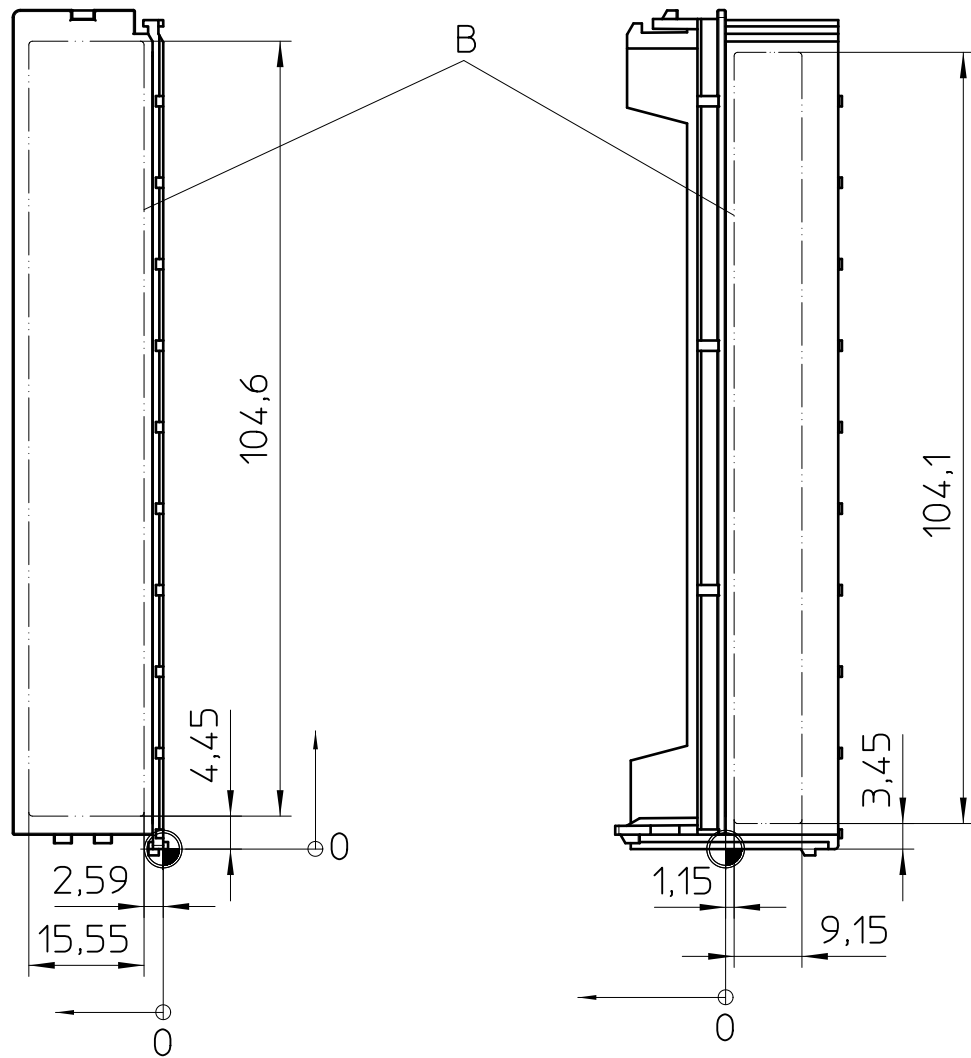
Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patent-, Gebrauchsmuster- oder Designeintragung vorbehalten.



Marking area



Machining area



- 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 marking and machining DIN ISO 2768-m
 - For milling > 50% of the machining area, the machinability should be verified.
 - In case of distortion there is no functional impact of the single part in the application.
 - Web: www.phoenixcontact.com webcode: #1635

- Additional Information:
- A. Max. marking area
 - B. Max. marking area (minimum radii 0,5)
 - C. Bottom side
 - D. PCB position ($t=1,5$)
 - E. Guidance between Cover and Housing
 - F. Latching point between Cover and Housing
 - G. Housing color blue (5015) / yellow (1018) $111,3 \pm 1,2 / -0,4$

ME-IO 18,8 LC 10U				 DIN A2		document-No. / RI 00910289 / 04		date 29.04.2025	scale 1:1
Pos.	QTY	Description	Material			ident.-No. 2202626		document-type TECDOC 2D_Productdrawing	
1	1	L-COVER	PA			description ME-IO 18,8 LC 10U 7035			
				page 1	of 1				