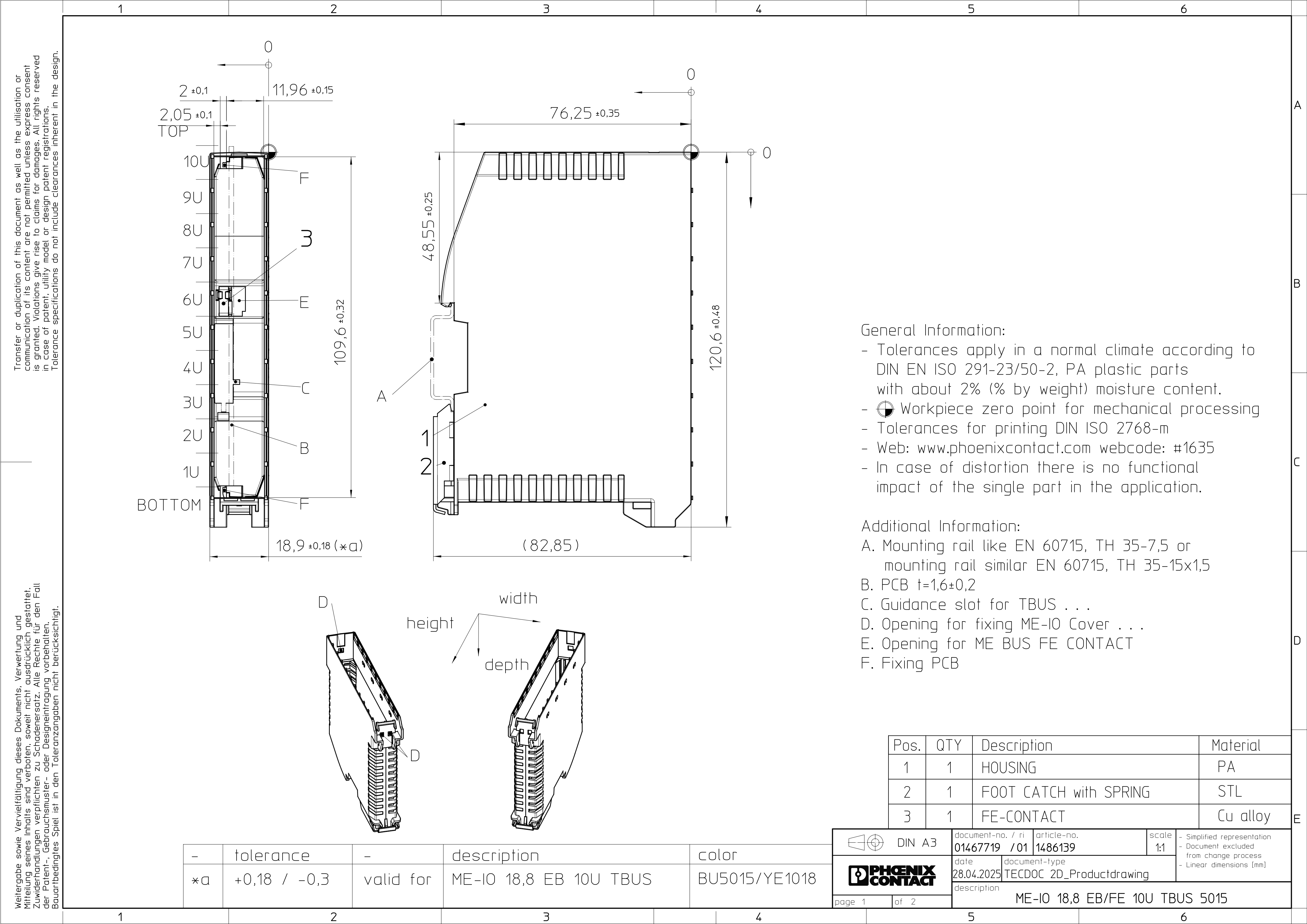




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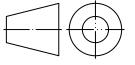
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- General Information:
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
 -  Workpiece zero point for mechanical processing
 - Tolerances for printing DIN ISO 2768-m
 - Web: www.phoenixcontact.com webcode: #1635
 - In case of distortion there is no functional impact of the single part in the application.

- Additional Information:
- A. Mounting rail like EN 60715, TH 35-7,5 or mounting rail similar EN 60715, TH 35-15x1,5
 - B. PCB $t=1,6\pm0,2$
 - C. Guidance slot for TBUS . . .
 - D. Opening for fixing ME-IO Cover . . .
 - E. Opening for ME BUS FE CONTACT
 - F. Fixing PCB

Pos.	QTY	Description	Material
1	1	HOUSING	PA
2	1	FOOT CATCH with SPRING	STL
3	1	FE-CONTACT	Cu alloy

-	tolerance	-	description	color
*a	+0,18 / -0,3	valid for	ME-IO 18,8 EB 10U TBUS	BU5015/YE1018

 DIN A3

document-no. / ri
01467719 / 01

article-no.
1486139

scale
1:1

- Simplified representation
- Document excluded from change process
- Linear dimensions [mm]

date
28.04.2025

document-type
TECDOC 2D_Productdrawing

description
ME-IO 18,8 EB/FE 10U TBUS 5015

page 1

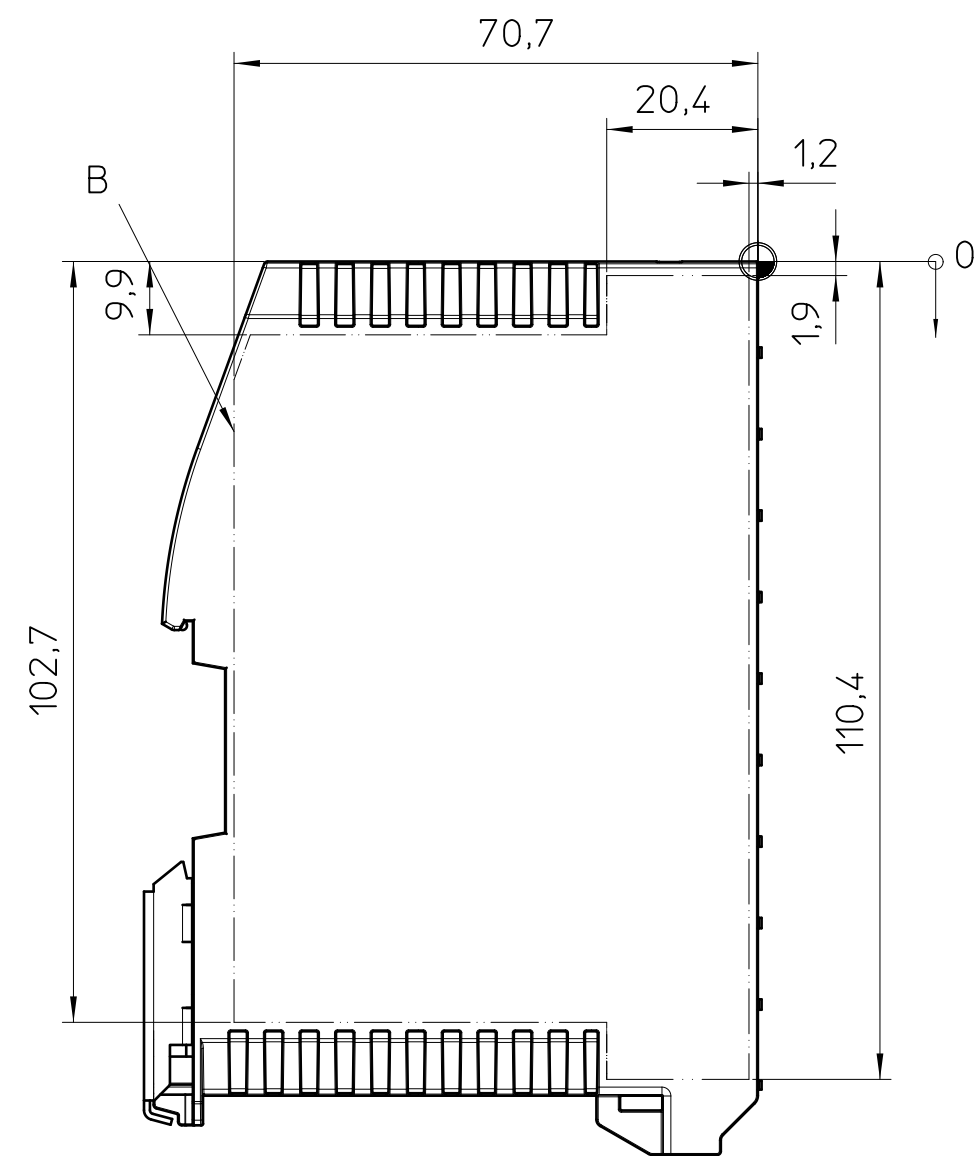
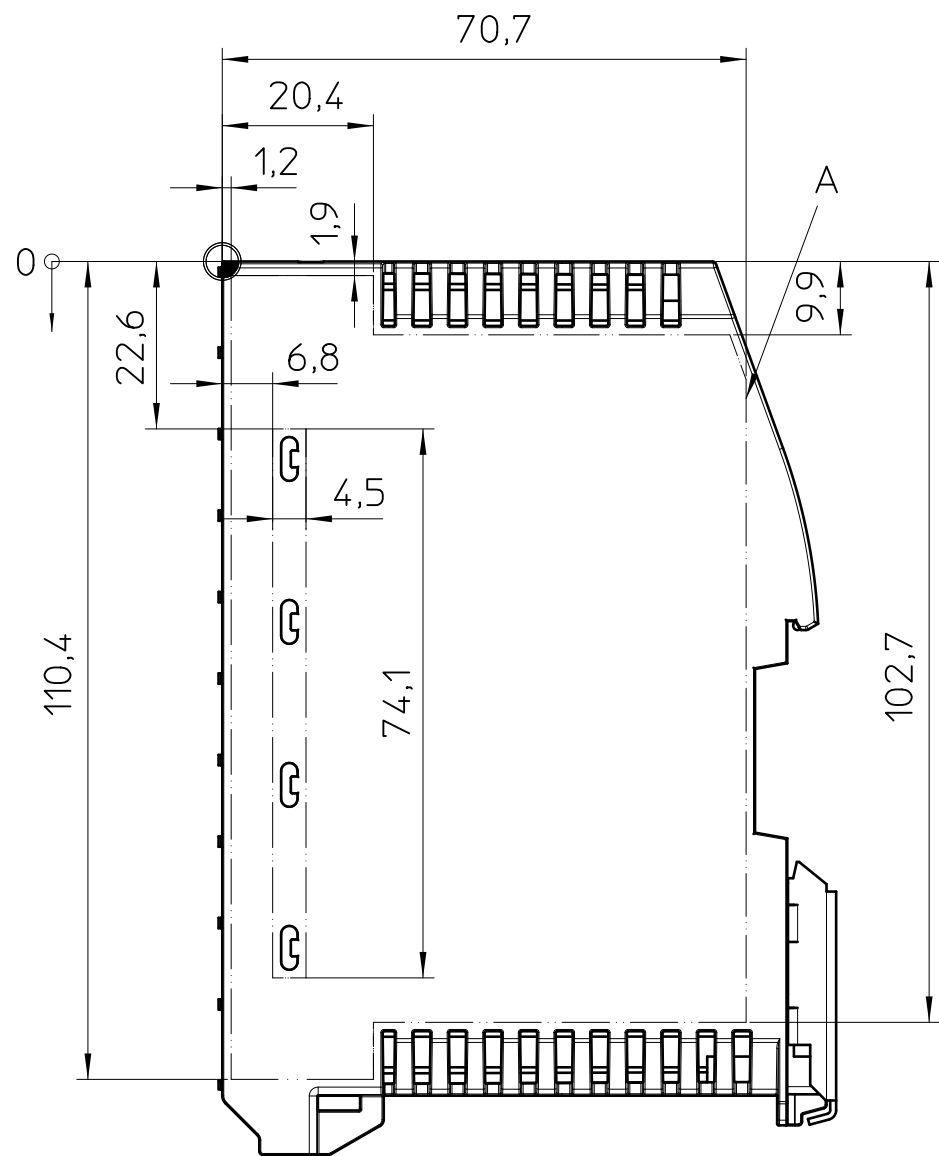
of 2



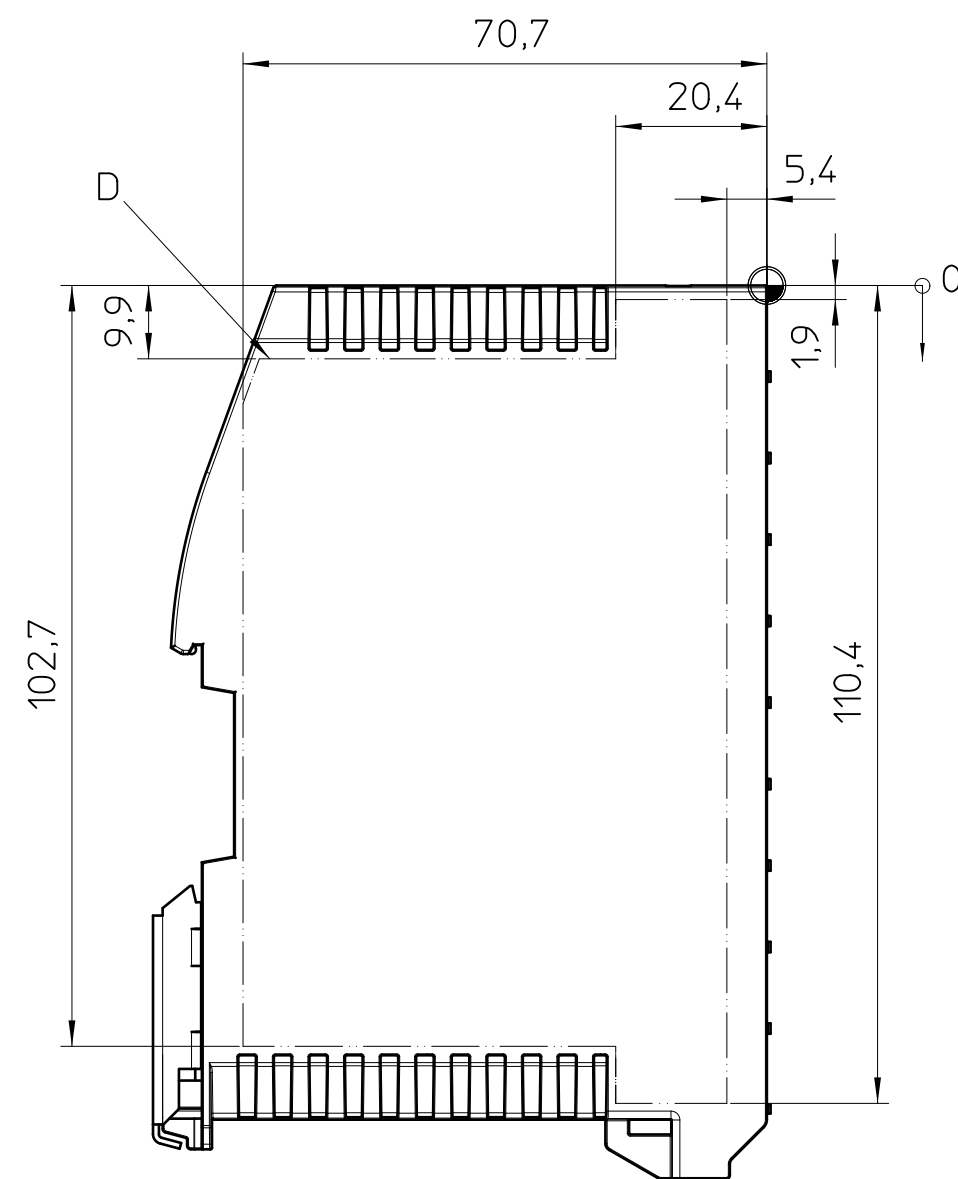
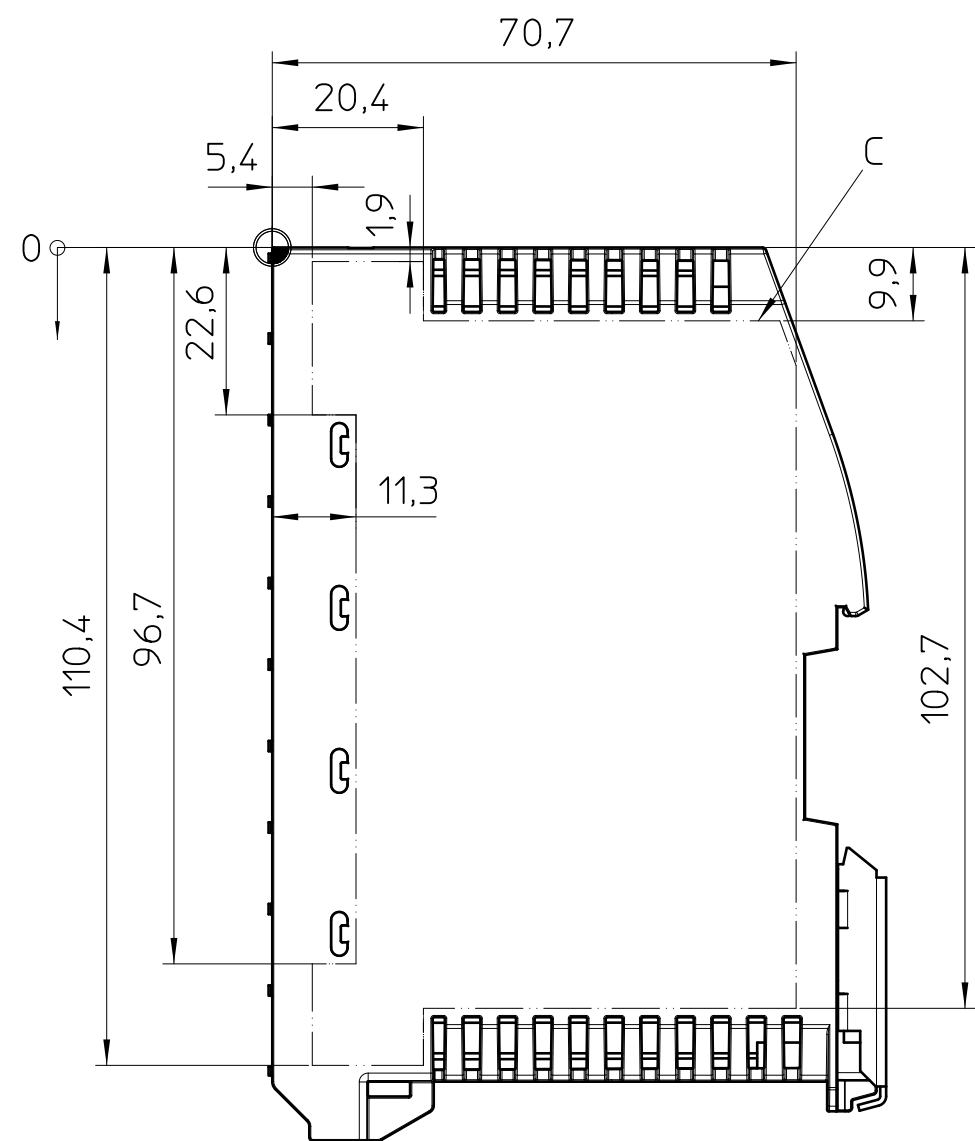
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Marking area



Machining area



General Information:

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

Additional Information:

- A. Marking area right
- B. Marking area left
- C. Machining area right
- D. Machining area left

 DIN A2	document-no. / ri		article-no.	scale	- Simplified representation - Document excluded from change process - Linear dimensions [mm]
	01467719 / 01		1486139	1:1	
 PHOENIX CONTACT	date	document-type			
	28.04.2025	TECDCO 2D_Productdrawing			
page 2 of 2	description ME-IO 18,8 EB/FE 10U TBUS 5015				