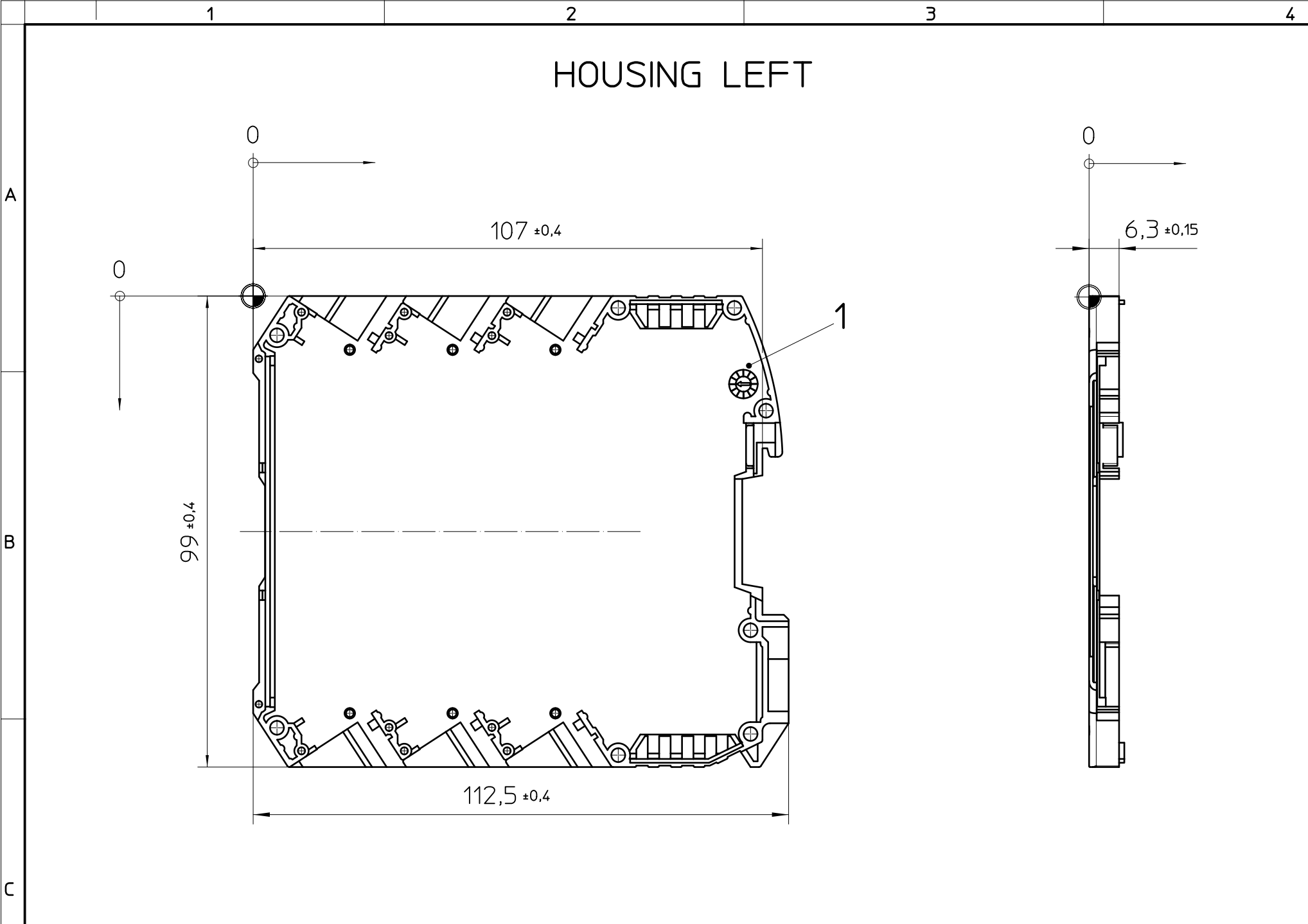


HOUSING LEFT

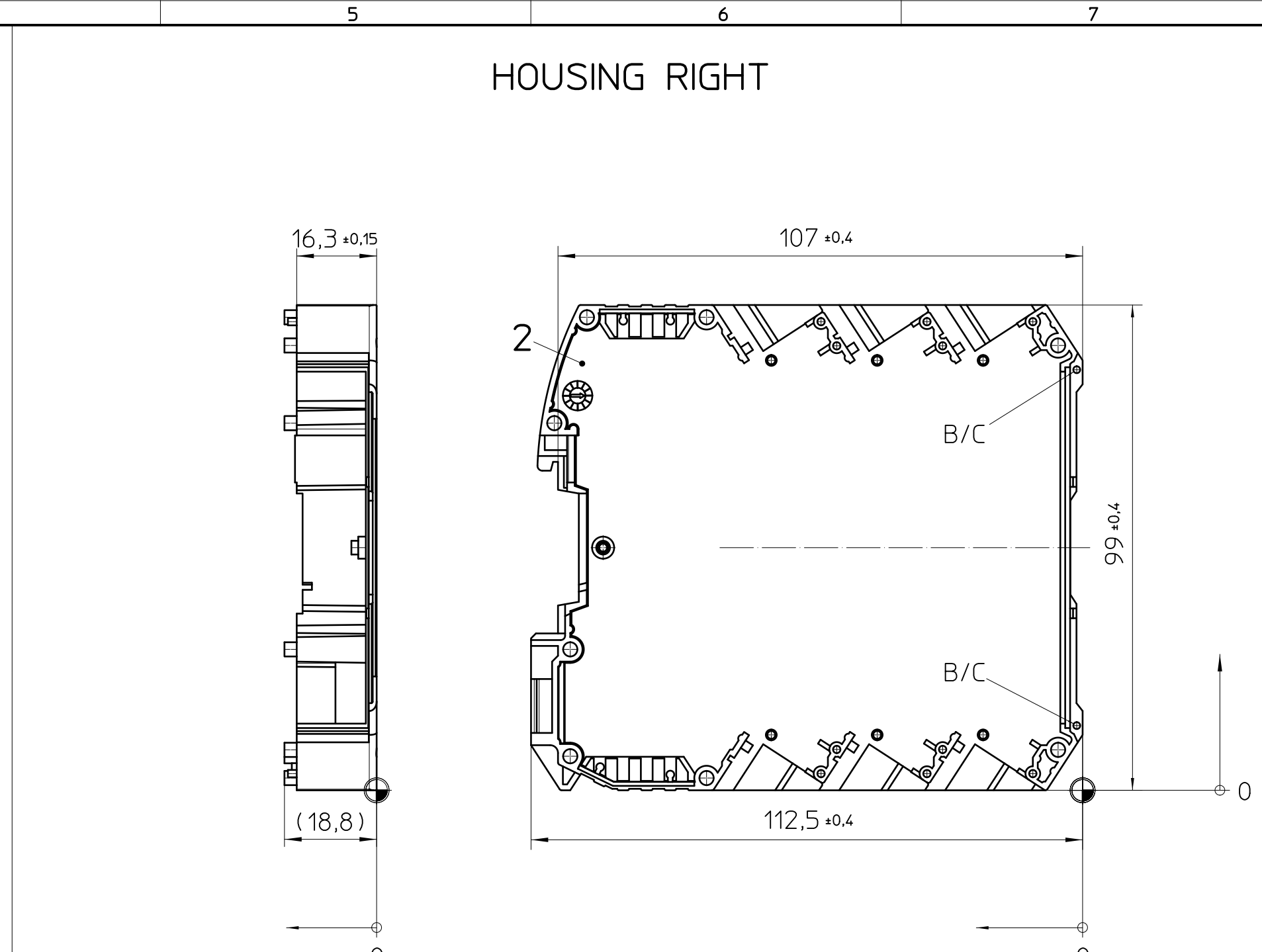
The drawing shows the front and side views of the HOUSING LEFT part. The front view is a square-like shape with rounded corners and a central rectangular cutout. It features a series of diagonal hatching lines along the top and bottom edges, indicating a specific material or finish. The side view shows the profile of the housing, highlighting its thickness and internal features. Dimensions are provided for the overall width, height, and the central cutout.

Dimensions:

- Overall width: $107 \pm 0,4$
- Overall height: $99 \pm 0,4$
- Central cutout width: $112,5 \pm 0,4$
- Side view dimension: $6,3 \pm 0,15$



HOUSING RIGHT



Assembly example: ME MAX 45 LC 3-3

45,2^{+0,6}_{-0,5}

107^{+0,6}_{-0,4}

99^{+0,5}_{-0,4}

A

H

A (113,65)

height

width

depth

A-A

2,3^{+0,1}

20,85^{+0,2}

16,05^{+0,15}

PCB

1 / 2

LEVEL

3

2

1

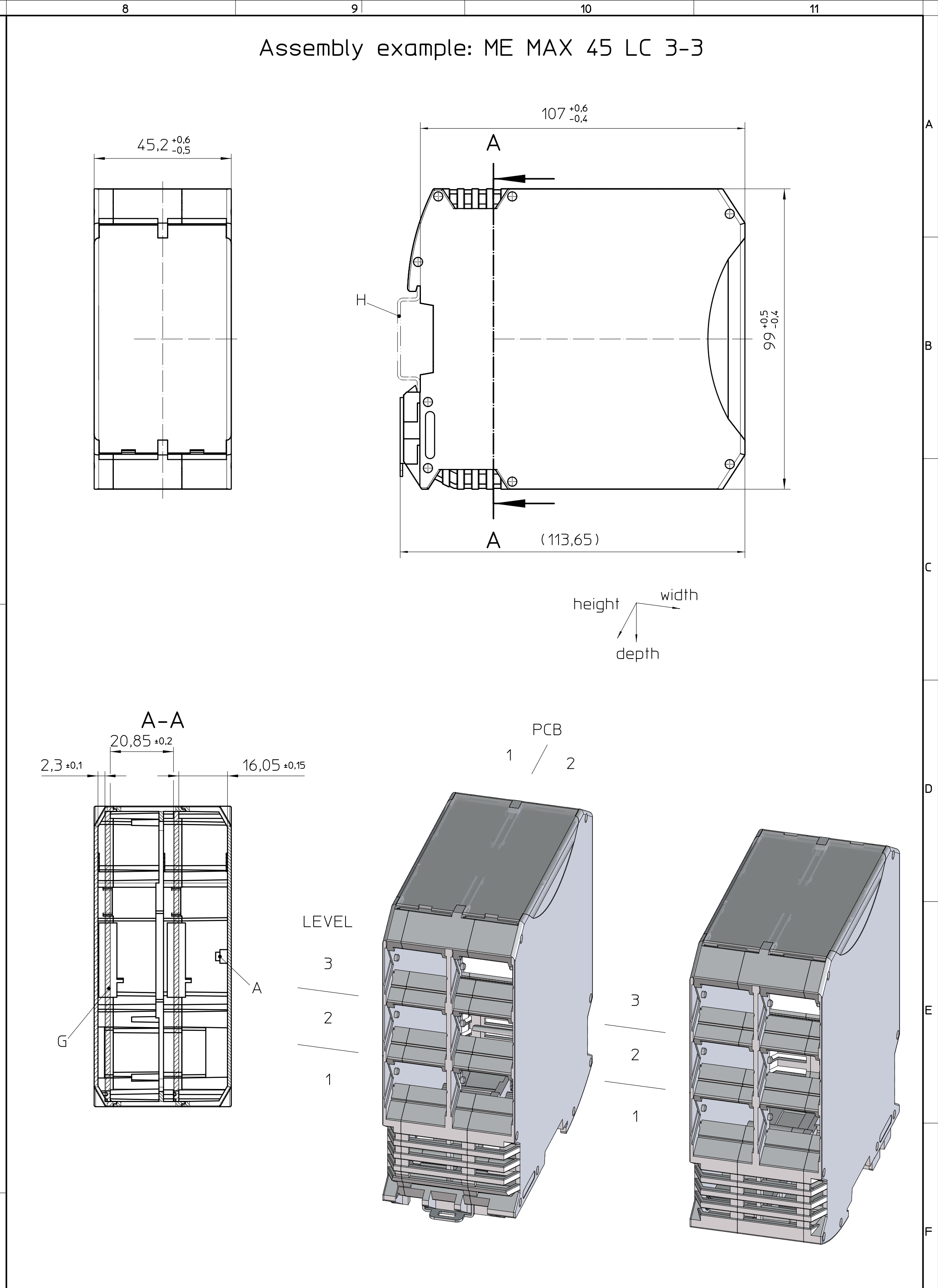
G

A

3

2

1



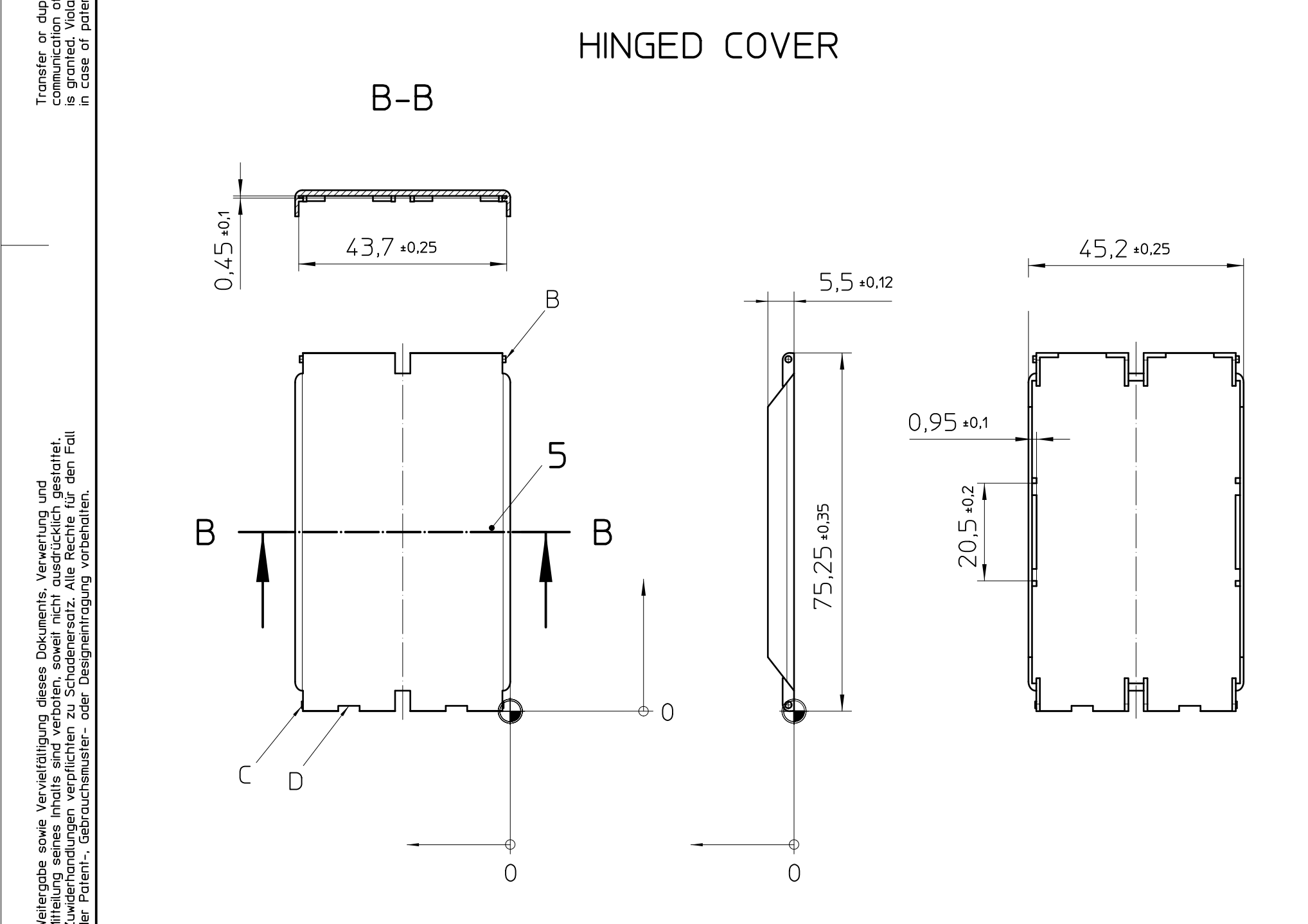
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HINGED COVER

B-B

0.45 $\pm$ 0.1
 43.7 $\pm$ 0.25
 B
 5
 B
 C
 D
 0
 0
 5.5 $\pm$ 0.12
 75.25 $\pm$ 0.35
 0
 0
 45.2 $\pm$ 0.25
 0.95 $\pm$ 0.1
 20.5 $\pm$ 0.2



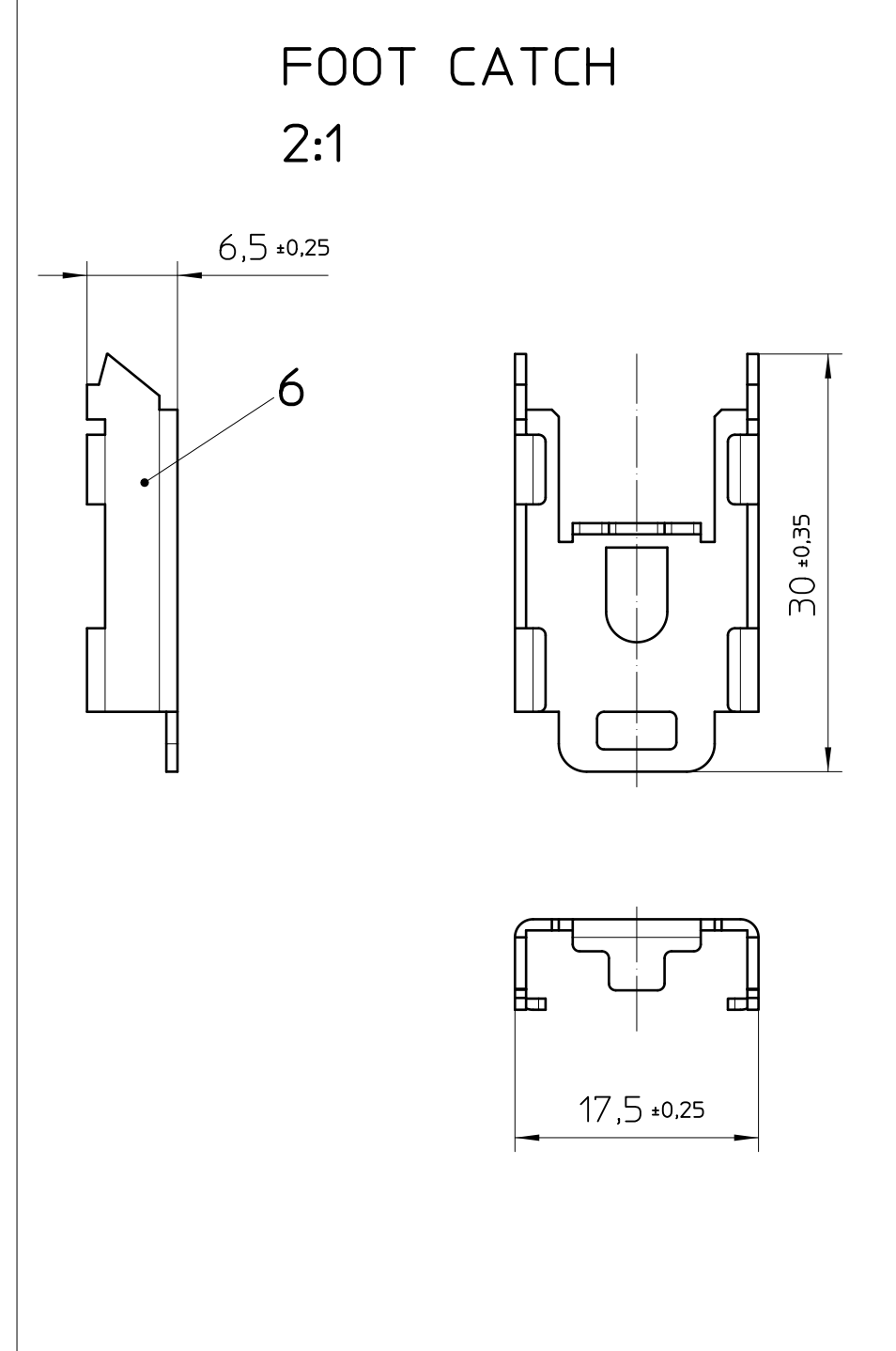
FOOT CATCH
2:1

6,5 $\pm 0,25$

6

30 $\pm 0,35$

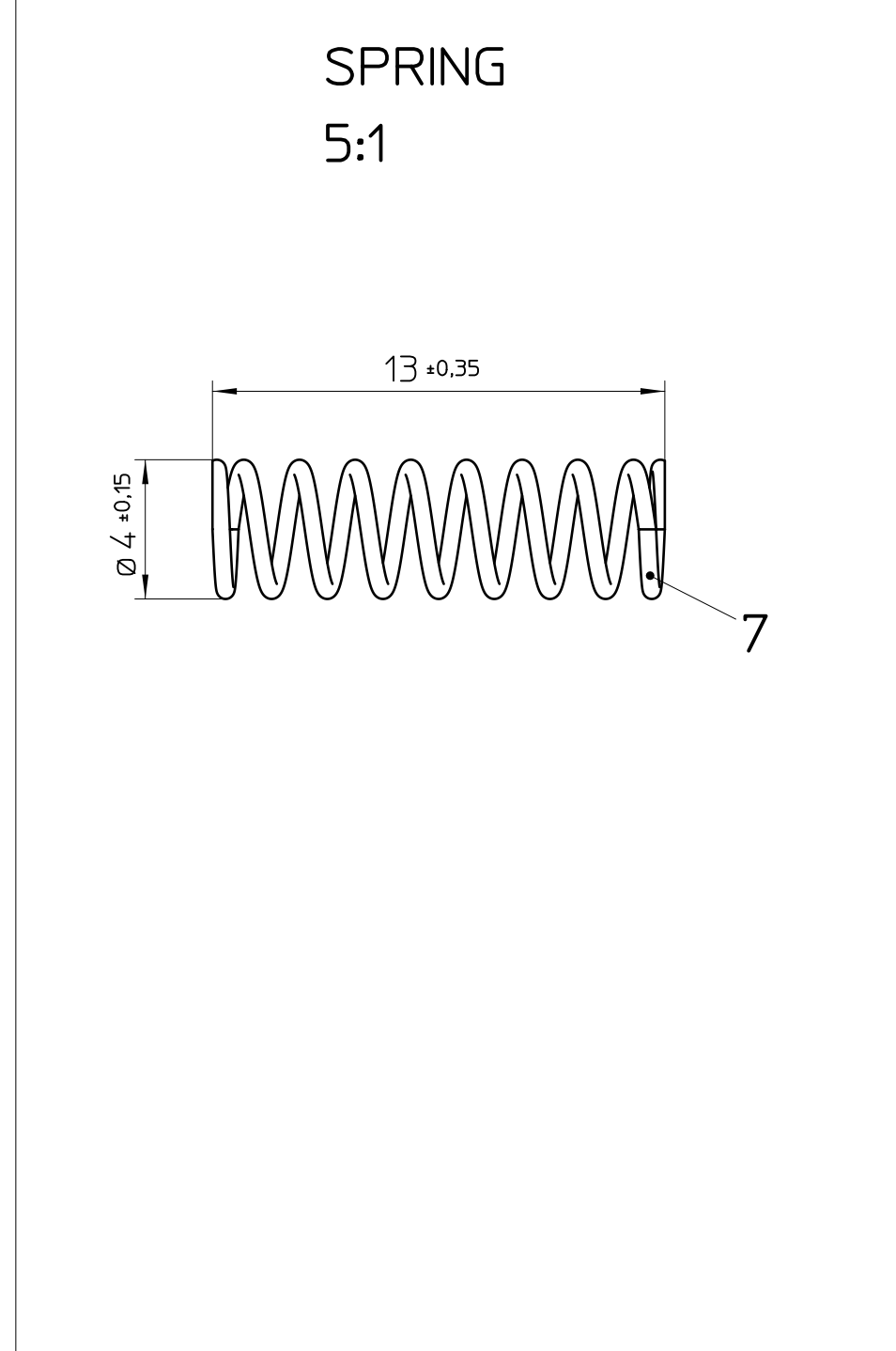
17,5 $\pm 0,25$



SPRING

5:1

Technical drawing of a spring. The drawing shows a coiled spring with a dimension line indicating a length of 13 ± 0.35 . A vertical dimension line on the left indicates a diameter or width of 5.0 ± 0.7 . A detail callout '7' points to a specific feature on the right end of the spring.



General Information:	
- Simplified representation, exemplary shown in gray.	
- 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 mechanical processing are ISO 2768-mk	
- Tolerances for printing DIN ISO 2768-m	
- Machining radii min. R1, further on request	
- Web: www.phoenixcontact.com	
Additional Information:	
A. Attachment point for the optional PCB	
B. Pivot bearing HINGED COVER	
C. Locking HINGED COVER	
D. Notch for locking release, by screw driver	
E. Exposed side	
F. Inner side	
G. Recommended PCB outline on www.phoenixcontact.com webcode: #0512	
H. Mounting rail like EN 60715: TH 35-7,5 or mounting rail TH 35-15x1,5 similar to EN 60715	

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