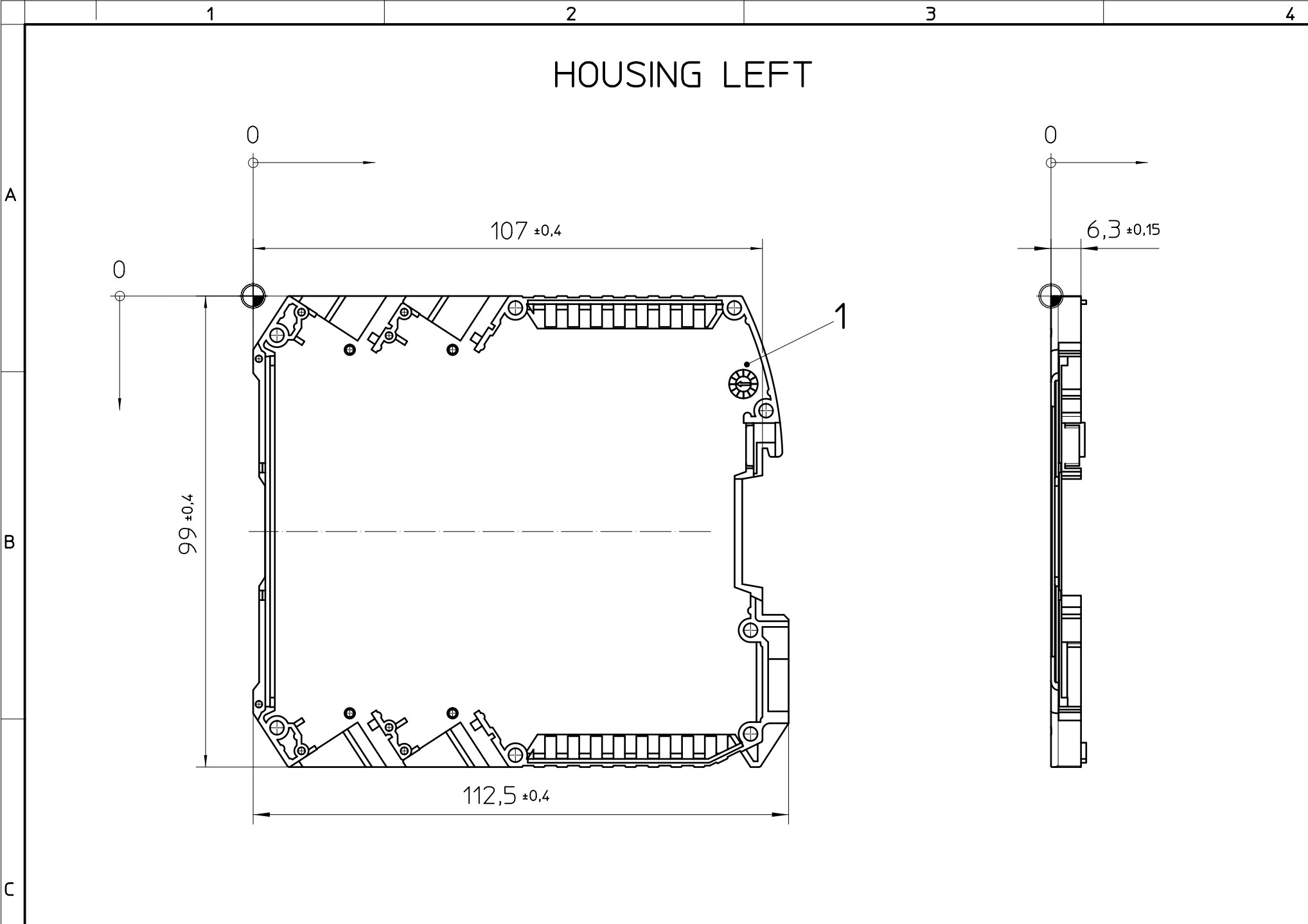
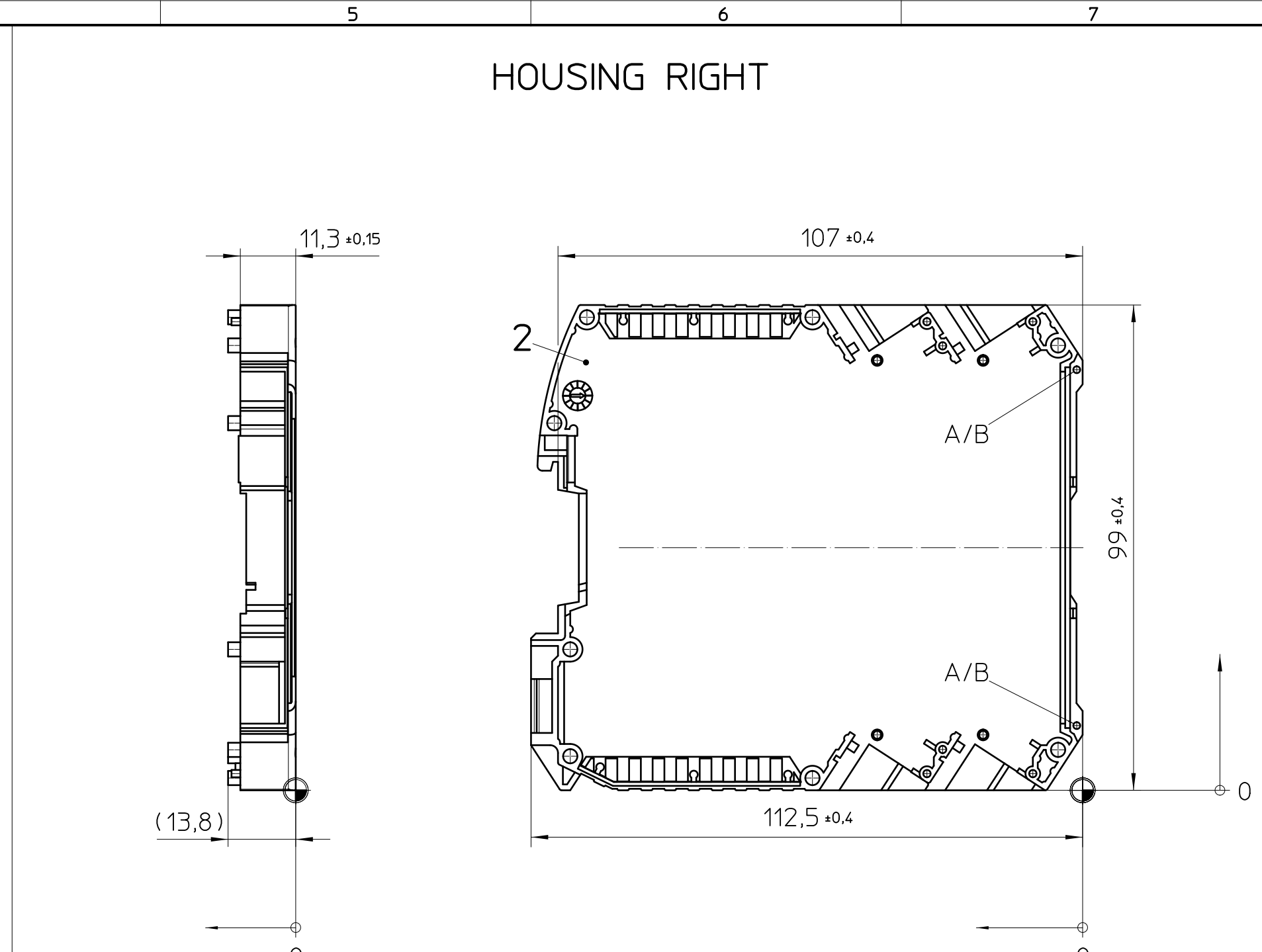


HOUSING LEFT

The drawing shows the front and side views of the HOUSING LEFT part. The front view is a square frame with a width of $107 \pm 0,4$ and a height of $99 \pm 0,4$. The bottom width is $112,5 \pm 0,4$. The side view shows a thickness of $6,3 \pm 0,15$. The part is labeled with '0' at the top left corner and '1' at the top right corner. The drawing is oriented with the top edge horizontal and the left edge vertical.



HOUSING RIGHT



Assembly example: ME MAX 35 LC 2-2

35.2 ± 0.55
-0.45

107 ± 0.6
-0.4

99 ± 0.5
-0.4

A

A

(113,65)

A-A

15.85 ± 0.15
2.3 ± 0.1
11.05 ± 0.15

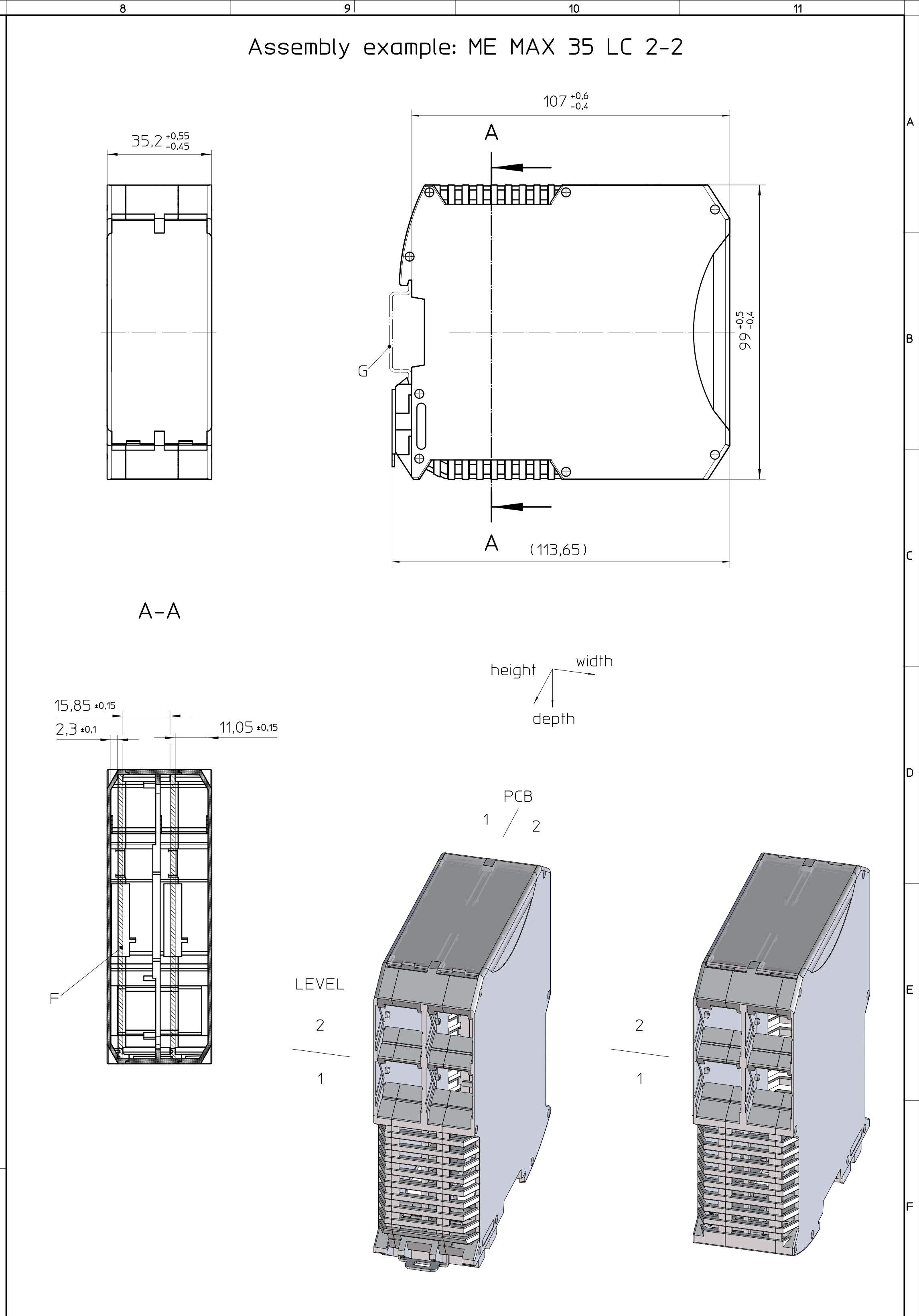
F

height
width
depth

PCB
1 / 2

LEVEL
2
1

2
1



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HINGED COVER

B-B

33,7 $\pm 0,25$

0,45 $\pm 0,1$

A

5

B

B

0

0

5,5 $\pm 0,12$

75,25 $\pm 0,35$

0

0

20,5 $\pm 0,2$

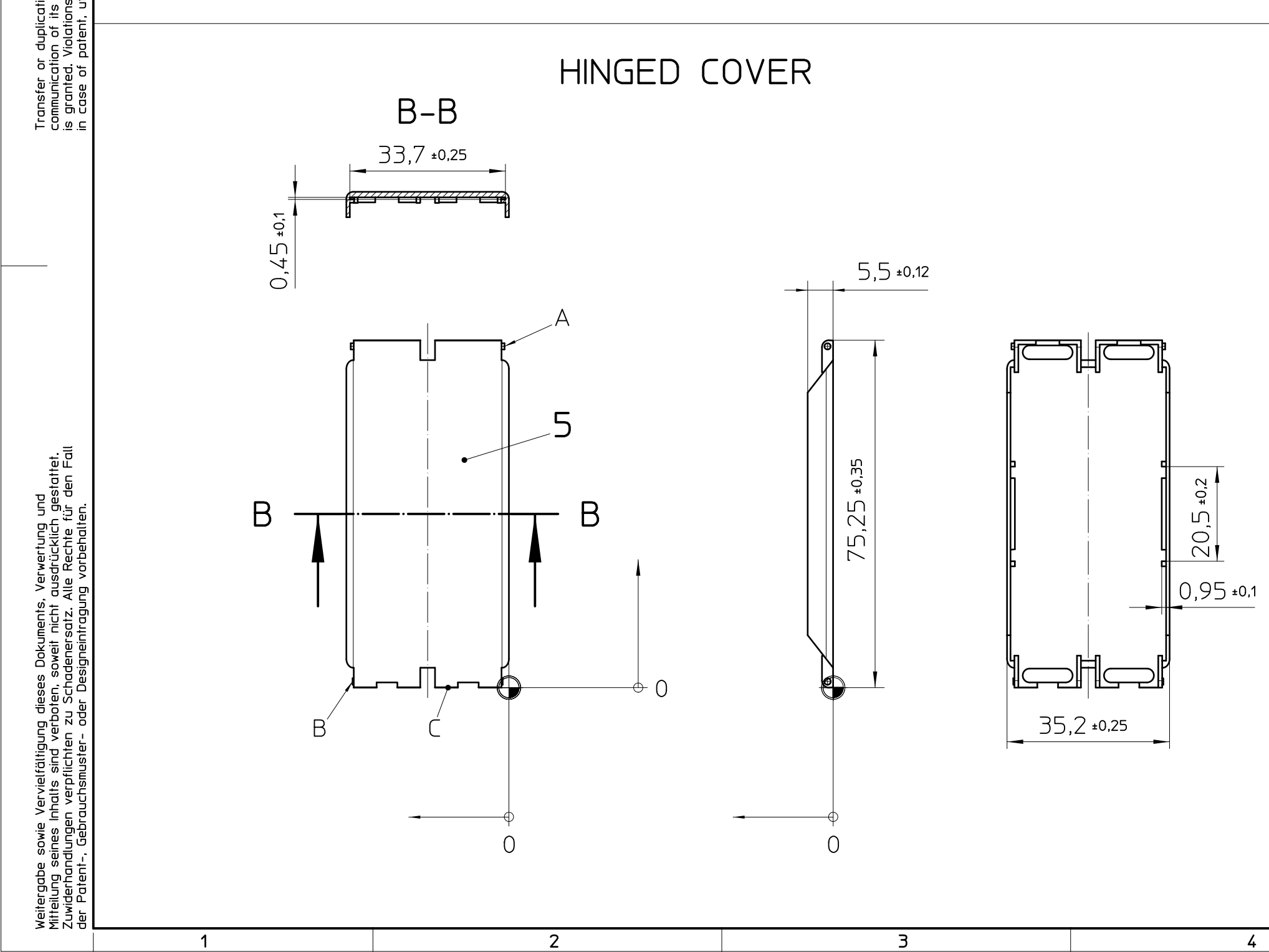
0,95 $\pm 0,1$

35,2 $\pm 0,25$

1

2

3



FOOT CATCH

2:1

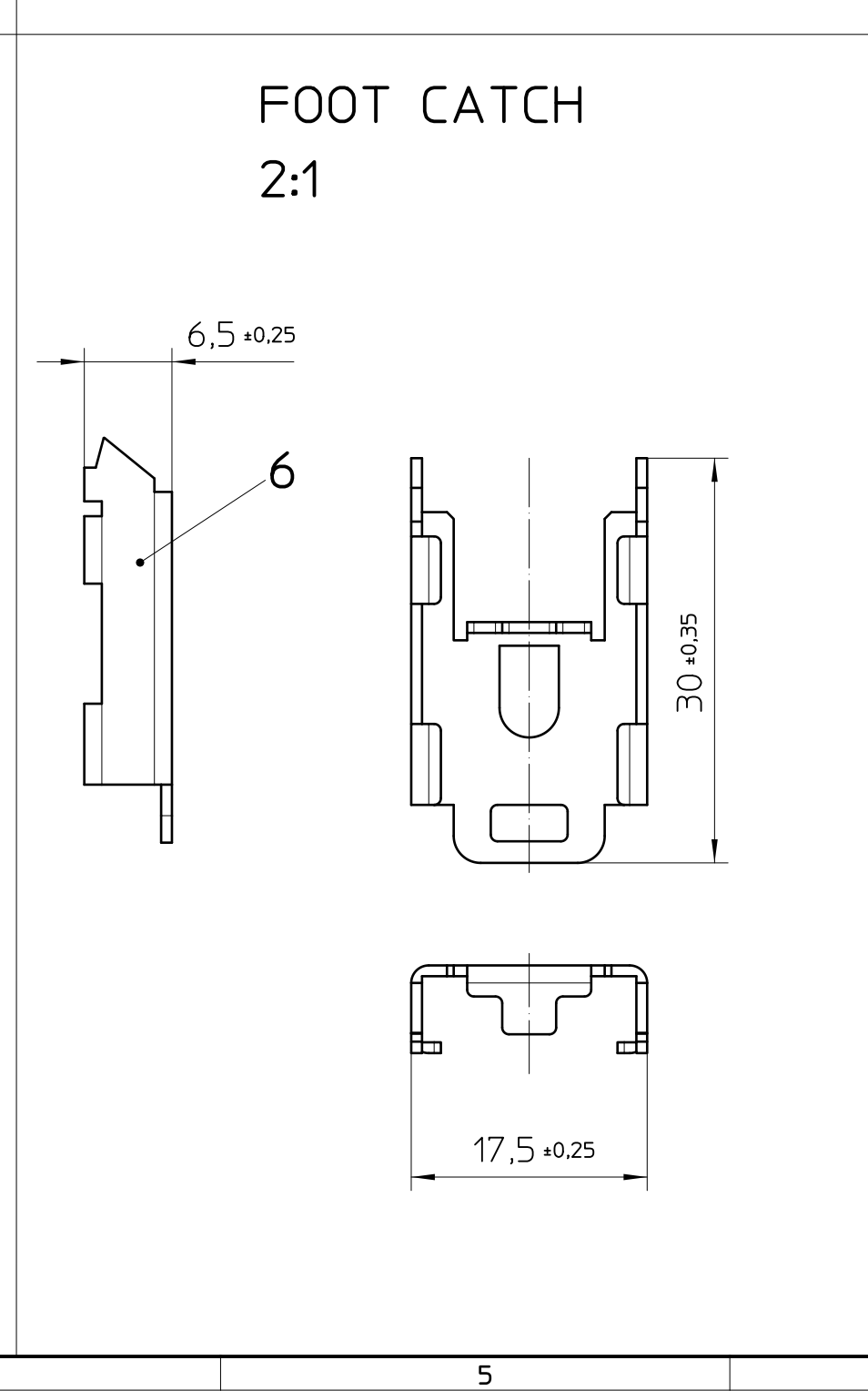
6,5 $\pm 0,25$

6

30 $\pm 0,35$

17,5 $\pm 0,25$

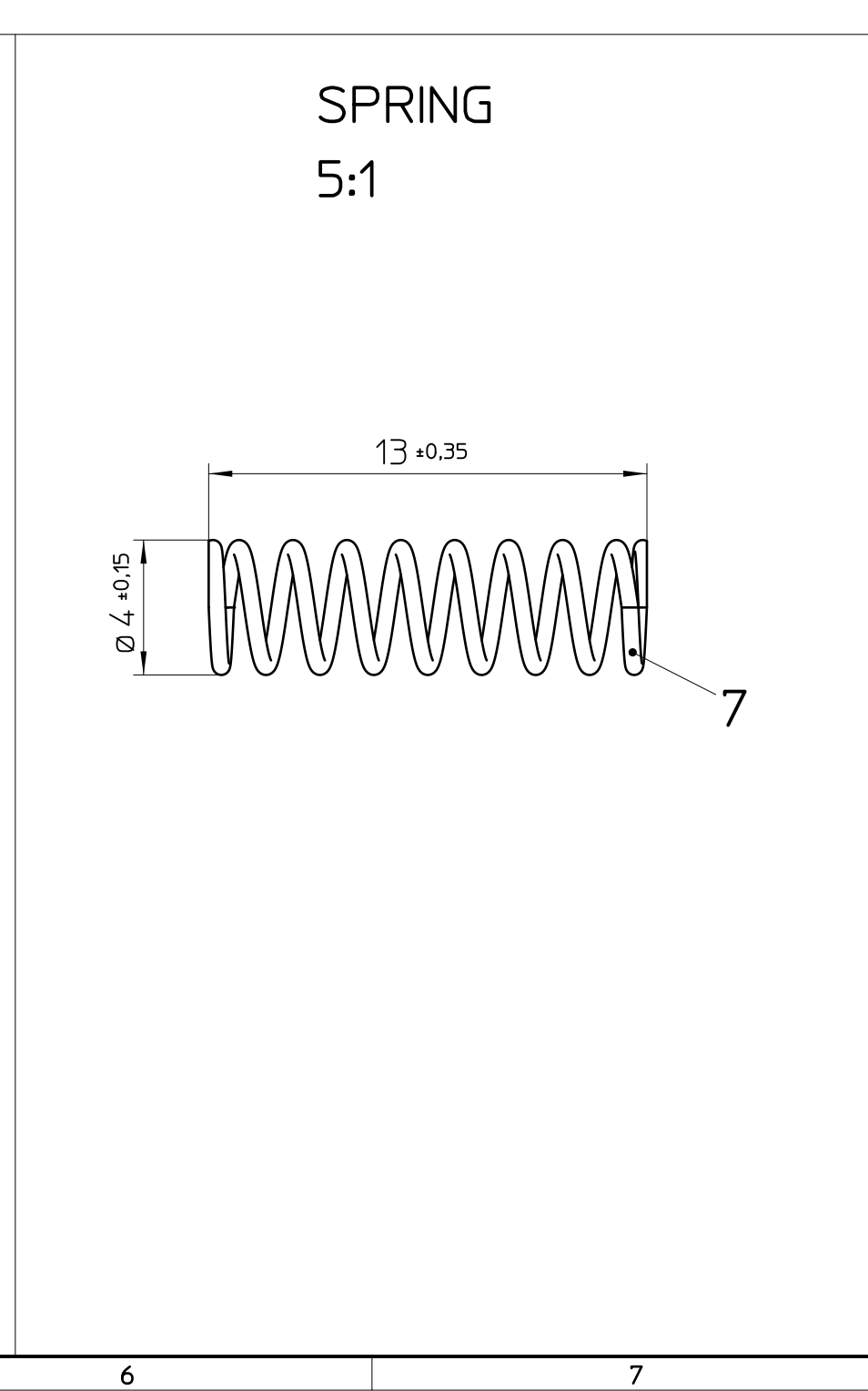
5



SPRING

5:1

Technical drawing of a helical spring. The drawing shows a side view of a spring with 10 coils. Dimension lines indicate a total length of 13 ± 0.35 and a wire diameter of $\text{Ø } 4 \pm 0.15$. A leader line points to the end of the spring with the number 7.



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 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. Pivot bearing HINGED COVER

B. Locking HINGED COVER

C. Notch for locking release, by screw driver

D. Exposed side

E. Inner side

F. Recommended PCB outline on
www.phoenixcontact.com webcode: #0512

G. Mounting rail like EN 60715, TH 35-7.5 or
mounting rail similar to EN 60715, TH 35-15x15

KIT (not mounted)			
Pos.	QTY	Description	Material
1	1	HOUSING LEFT	PA
2	1	HOUSING RIGHT	PA
3	2	HOUSING MIDDLE	PA
4	1	FRONT PLATE	PA
5	1	HINGED COVER	PC
6	1	FOOT CATCH	STL
7	1	SPRING	STL

 DIN A1	document-No. / R1	date	scale
	00874463 / 04	05.11.2025	1:1
	ident.-No.	document-type	
	2200597	TECD0C 2D_Productdrawing	
page 1 of 1	description		
ME MAX 35 LC 2-2 KMGY			

8

9

10

11

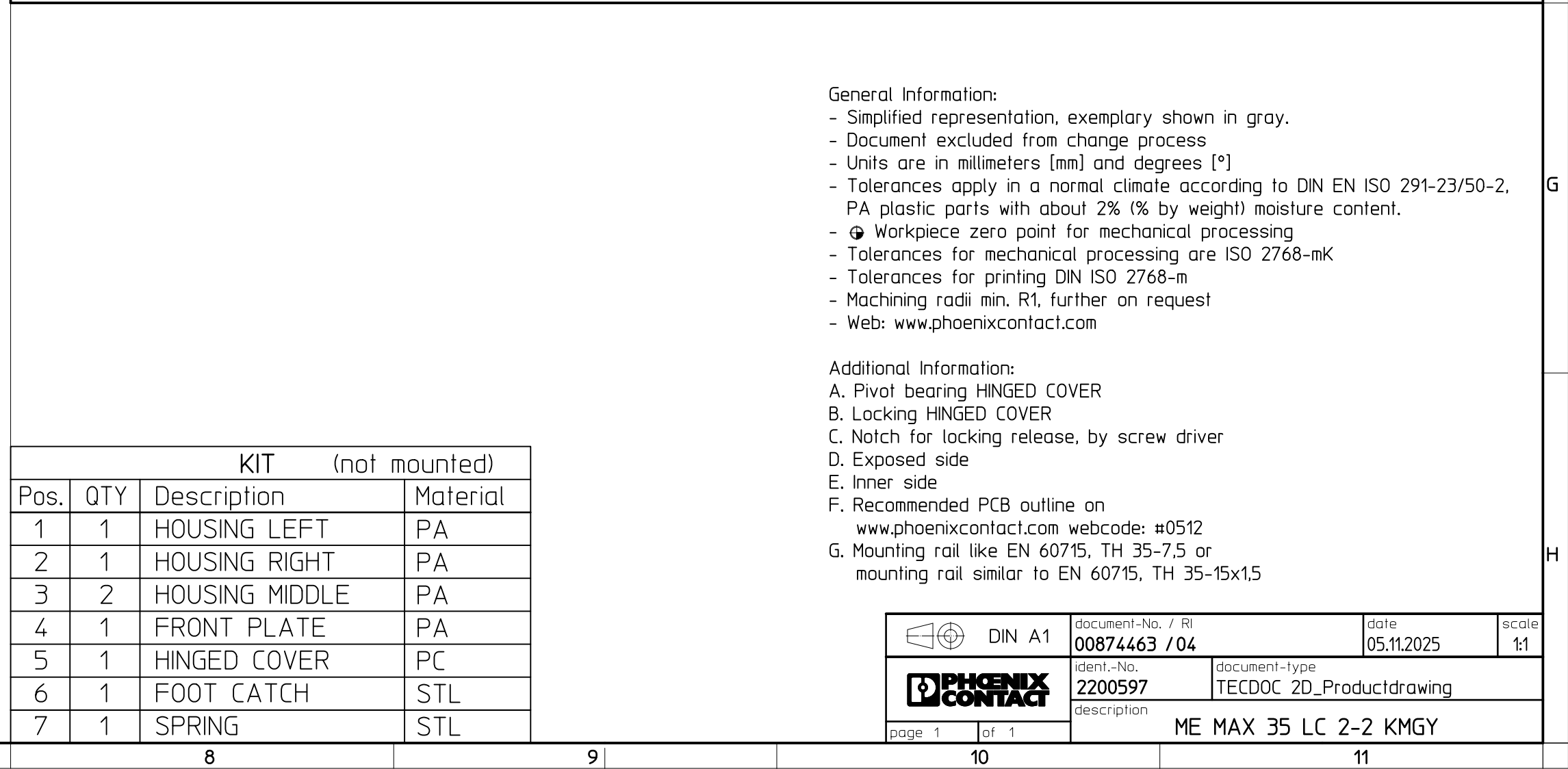
KIT (not mounted)		General Information:	
Pos.	QTY	Description	Material
1	1	HOUSING LEFT	PA
2	1	HOUSING RIGHT	PA
3	2	HOUSING MIDDLE	PA
4	1	FRONT PLATE	PA
5	1	HINGED COVER	PC
6	1	FOOT CATCH	STL
7	1	SPRING	STL

 DIN A1		document-No. / R1	date	scale
		00874463 / 04	05.11.2025	1:1
page 1 of 1		ident.-No.	document-type	
		2200597	TECD0C 2D_Productdrawing	
		description		

ME MAX 35 LC 2-2 KMGY	
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KIT (not mounted)		General Information:	
Pos.	QTY	Description	Material
1	1	HOUSING LEFT	PA
2	1	HOUSING RIGHT	PA
3	2	HOUSING MIDDLE	PA
4	1	FRONT PLATE	PA
5	1	HINGED COVER	PC
6	1	FOOT CATCH	STL
7	1	SPRING	STL

 DIN A1		document-No. / R1	date	scale
		00874463 / 04	05.11.2025	1:1
page 1 of 1		ident.-No. 2200597	document-type TECD0C 2D_Productdrawing	
		description ME MAX 35 LC 2-2 KMGY		



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