

HOUSING LEFT

0

0

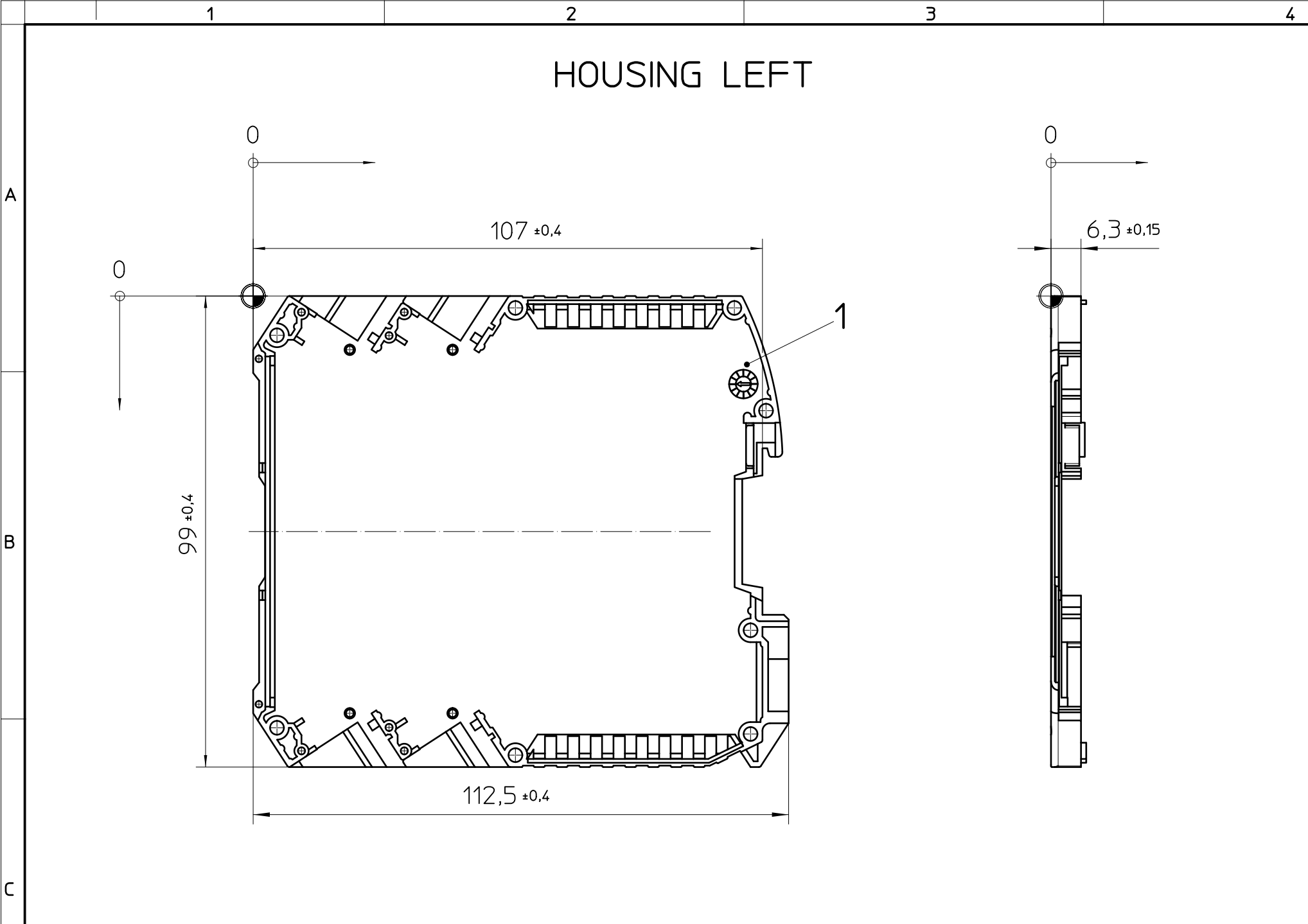
107 ± 0.4

99 ± 0.4

112.5 ± 0.4

6.3 ± 0.15

1



HOUSING RIGHT

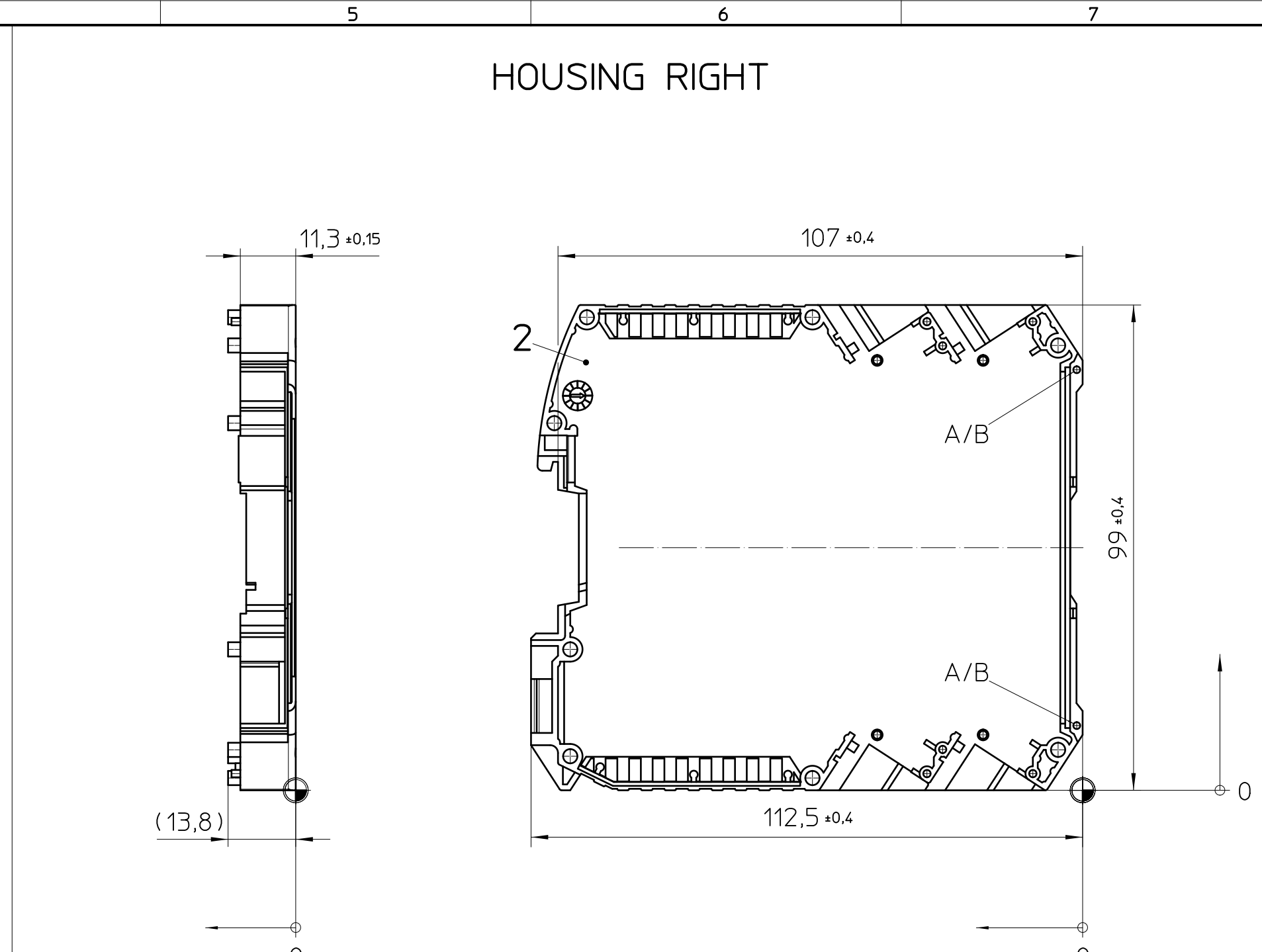
Technical drawing of the HOUSING RIGHT, showing a side view and a top view.

Side View (Left):

- Overall height: $11,3 \pm 0,15$
- Reference height: $(13,8)$

Top View (Right):

- Overall width: $107 \pm 0,4$
- Overall height: $99 \pm 0,4$
- Inner width: $112,5 \pm 0,4$
- Labels: 2, A/B, 0



Assembly example: ME MAX 35 LC 2-2

35,2 $\begin{smallmatrix} +0,55 \\ -0,45 \end{smallmatrix}$

107 $\begin{smallmatrix} +0,6 \\ -0,4 \end{smallmatrix}$

99 $\begin{smallmatrix} +0,5 \\ -0,4 \end{smallmatrix}$

A-A

15,85 $\begin{smallmatrix} +0,15 \\ -0,15 \end{smallmatrix}$

2,3 $\begin{smallmatrix} +0,1 \\ -0,1 \end{smallmatrix}$

11,05 $\begin{smallmatrix} +0,15 \\ -0,15 \end{smallmatrix}$

F-F

height

width

depth

PCB

1 / 2

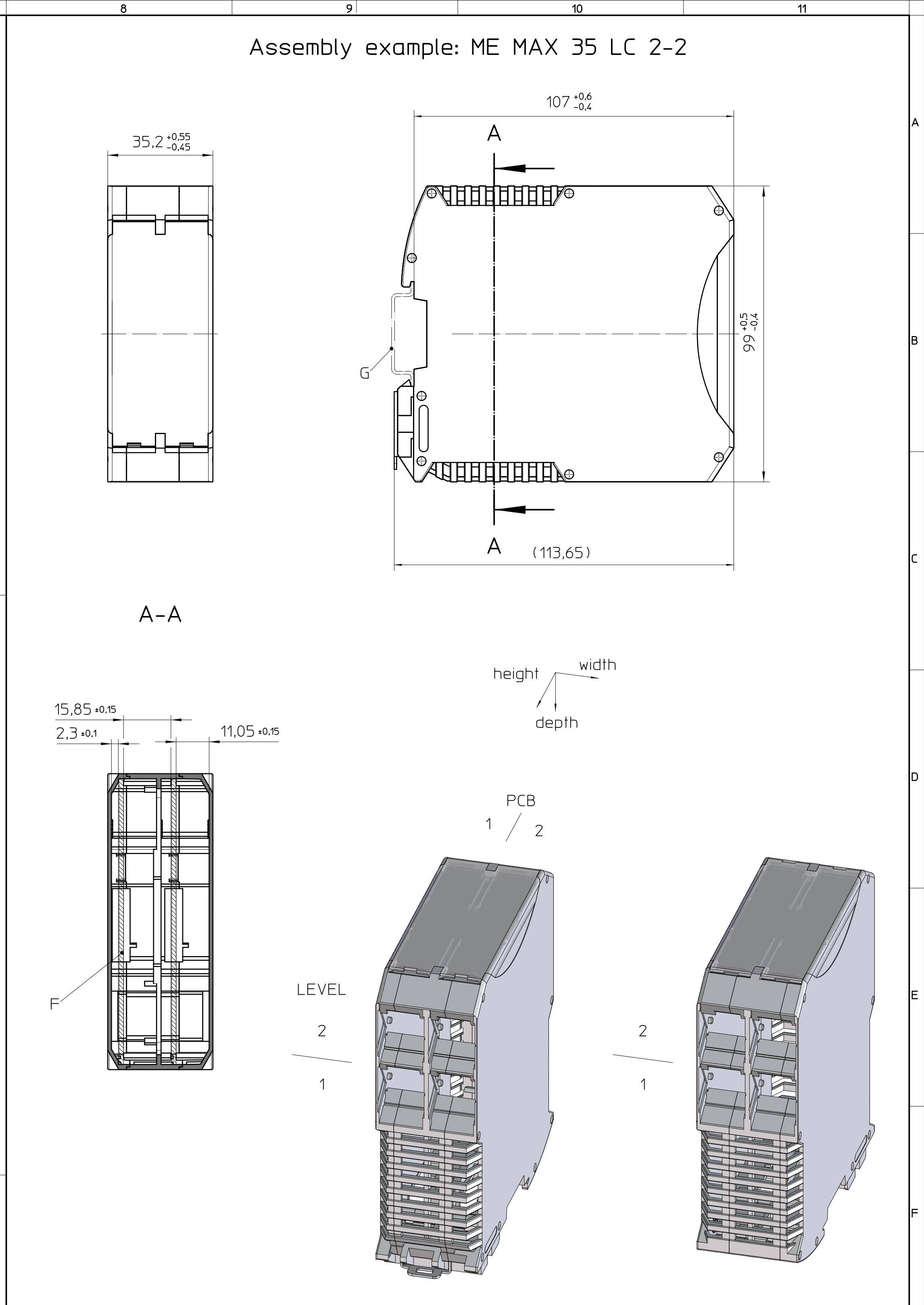
LEVEL

2

1

2

1

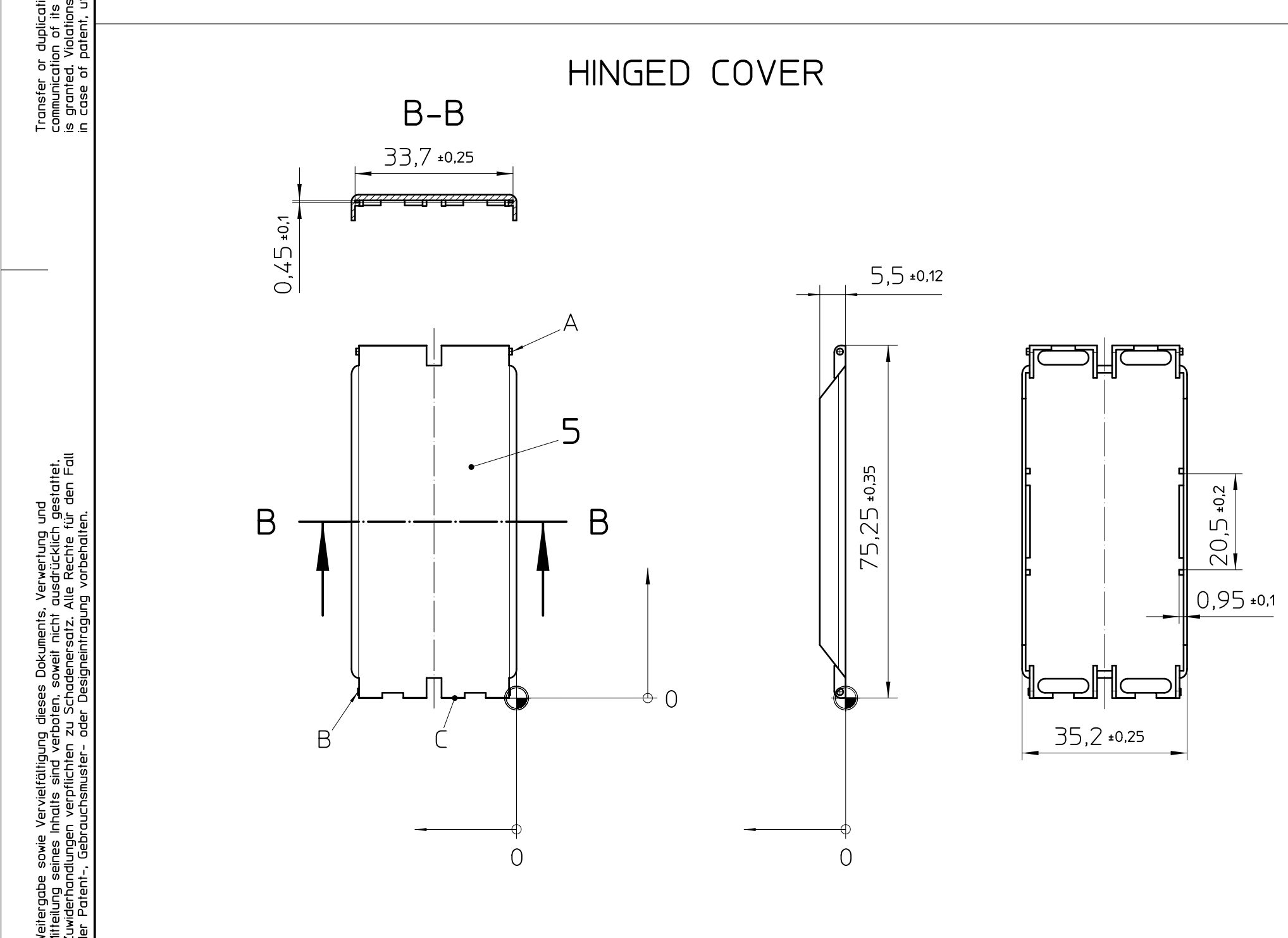


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HINGED COVER

B-B
 33,7 $\pm$ 0,25
 0,45 $\pm$ 0,1
 A
 5
 B
 B
 C
 0
 0
 0
 0
 5,5 $\pm$ 0,12
 75,25 $\pm$ 0,35
 35,2 $\pm$ 0,25
 20,5 $\pm$ 0,2
 0,95 $\pm$ 0,1



FOOT CATCH

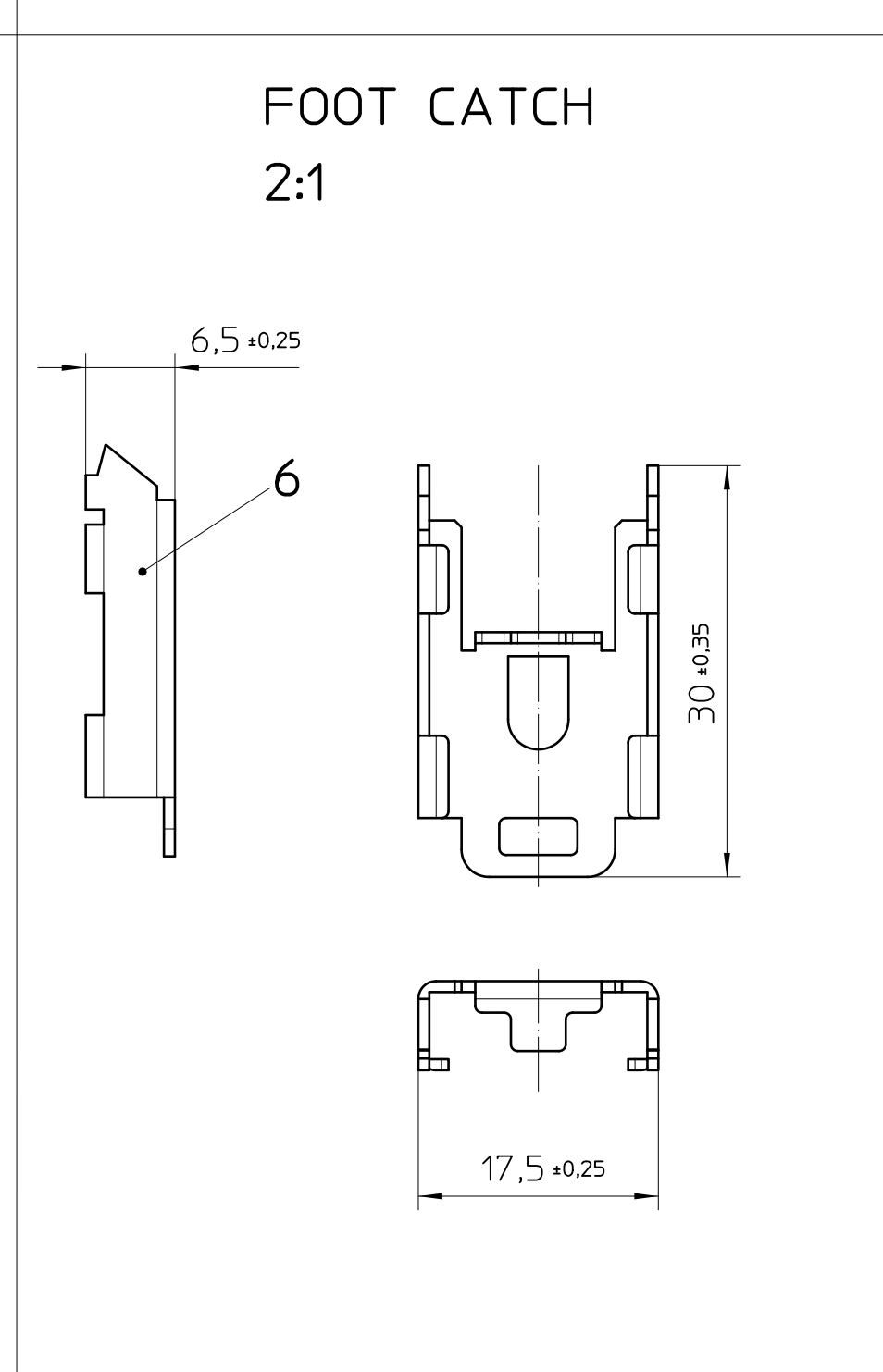
2:1

6,5 ± 0.25

6

30 ± 0.35

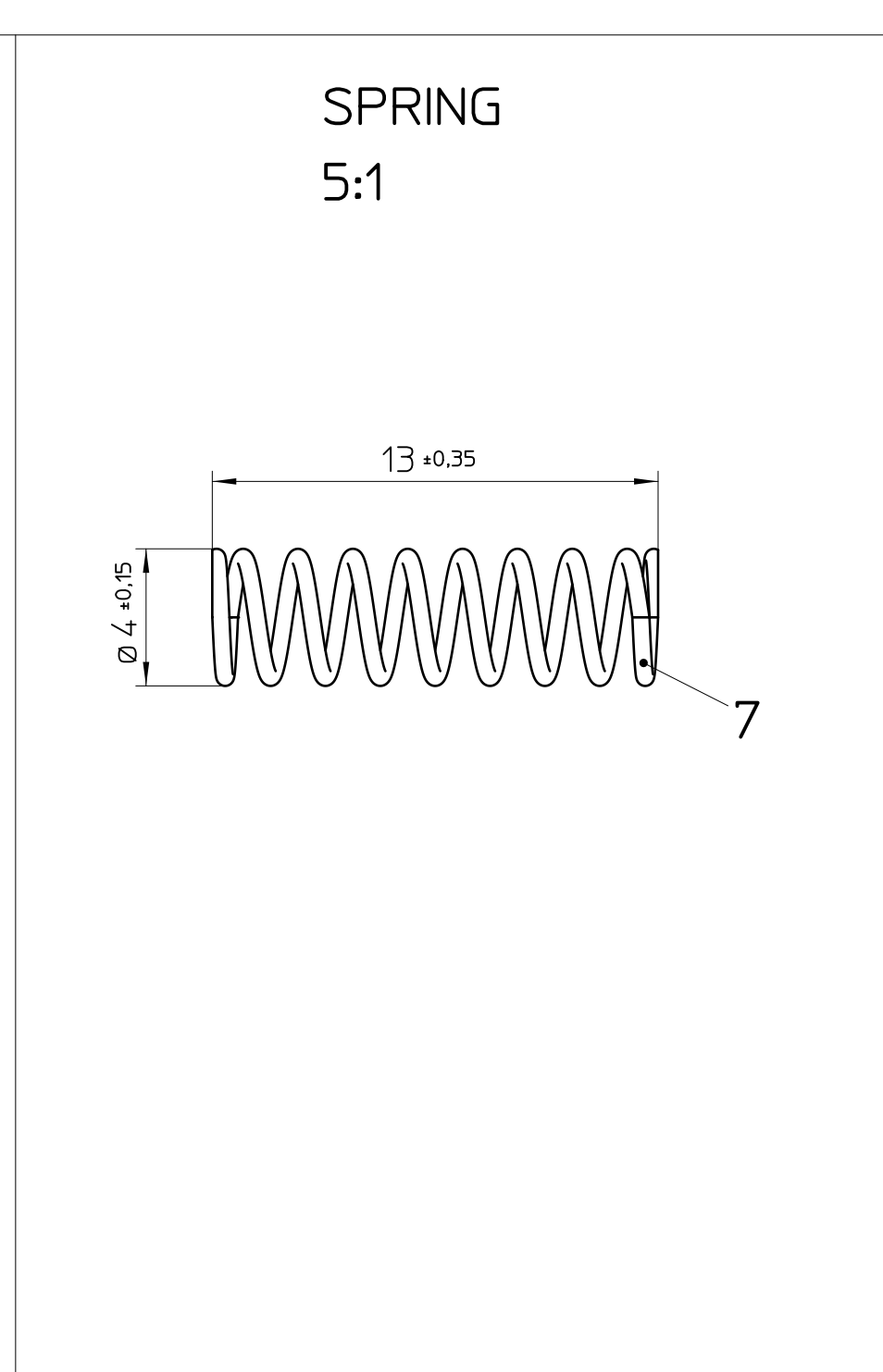
17,5 ± 0.25



SPRING

5:1

Technical drawing of a helical spring. The drawing shows a side view of a helical spring with 10 coils. Dimension lines indicate a total length of 13 ± 0.35 and a wire diameter of $\varnothing 7 \pm 0.05$. A leader line points to the end of the spring with the number 7.



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

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

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