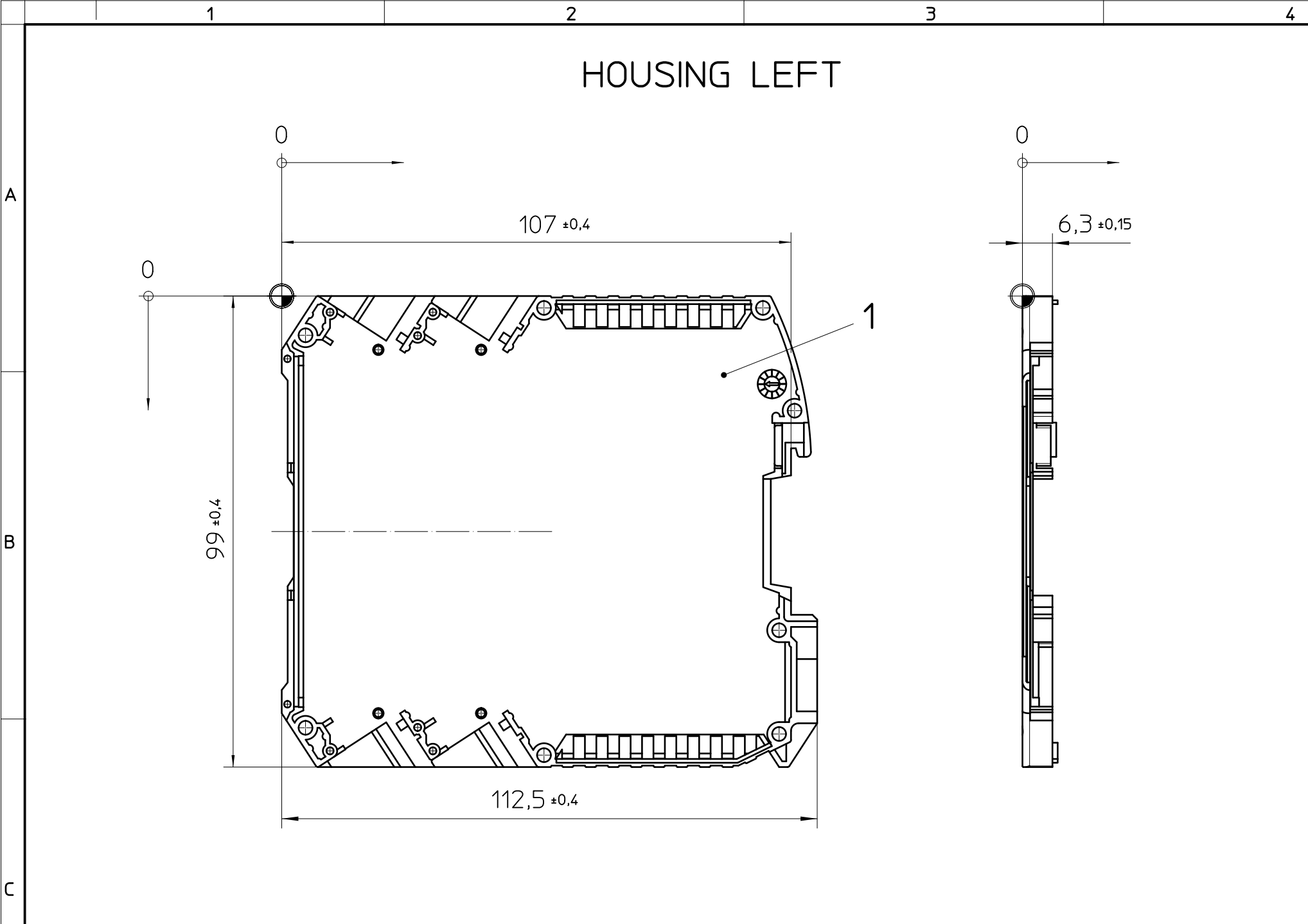


HOUSING LEFT

The drawing shows the left housing of a square nutrunner. The front view is a square frame with rounded corners. The top and bottom edges have a series of rectangular slots. The left and right edges have a series of circular holes. The dimensions are: top width 107 ±0.4, bottom width 112.5 ±0.4, left height 99 ±0.4, and right height 6.3 ±0.15. A callout '1' points to a circular feature on the right side. The side view shows the profile of the housing, with a dimension of 6.3 ±0.15 for the right side.



HOUSING RIGHT

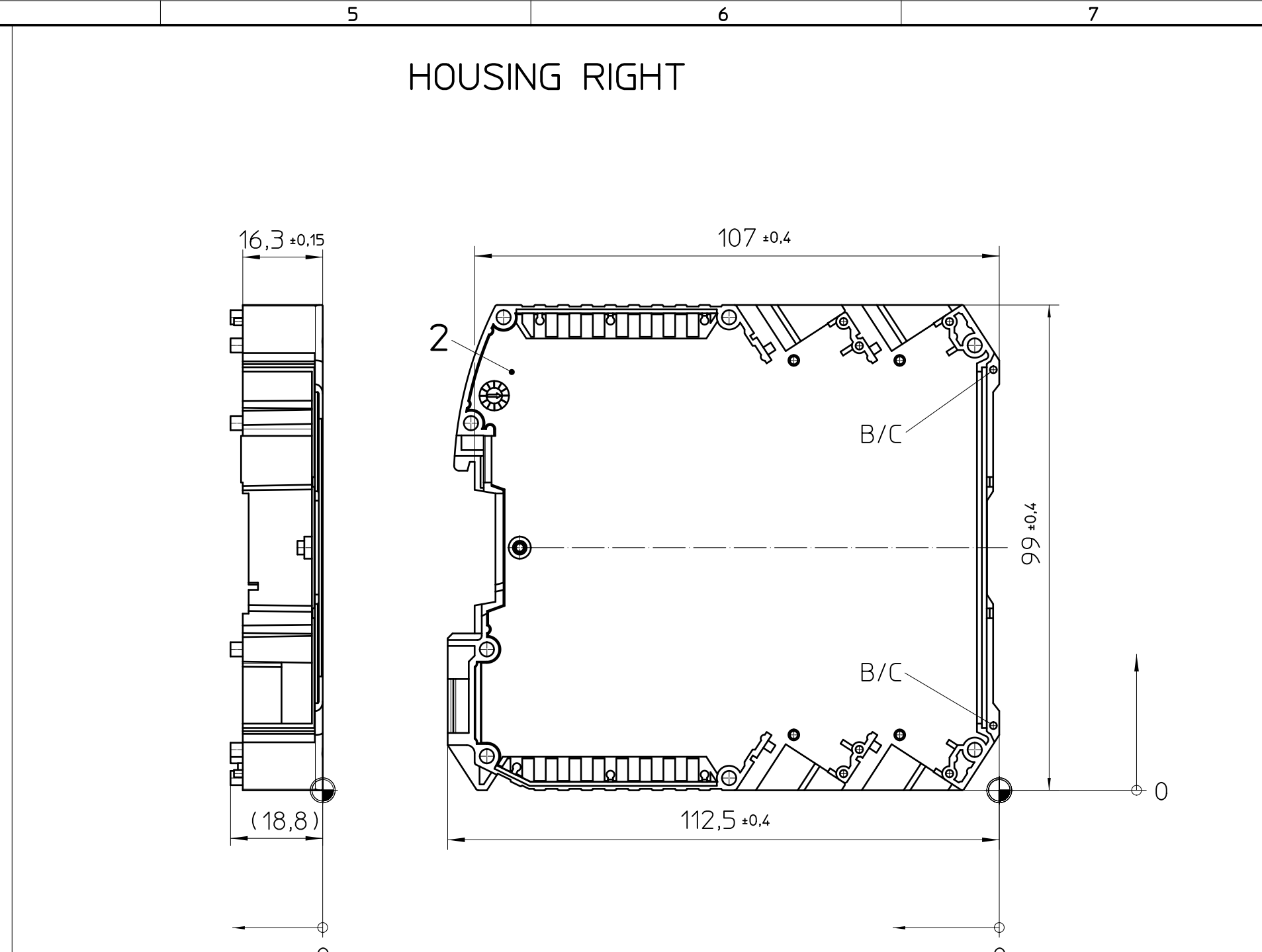
Technical drawing of the Housing Right, showing a side view and a top view.

Side View (Left):

- Width: 16.3 ± 0.15
- Height: (18.8)

Top View (Right):

- Overall Width: 107 ± 0.4
- Overall Height: 99 ± 0.4
- Bottom Edge Width: 112.5 ± 0.4
- Internal Width (dashed line): 99 ± 0.4
- Internal Height (dashed line): 112.5 ± 0.4
- Labels: B/C (Bottom Center), B/C (Bottom Center)
- Origin: 0



8

9

10

11

Assembly example: ME MAX 22,5 2-2

22,6^{+0,35}_{-0,3}

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

99^{+0,5}_{-0,6}

(113,65)

A

H

A-A

height

width

depth

16,05^{+0,15}

2,3^{+0,1}

G

A

LEVEL

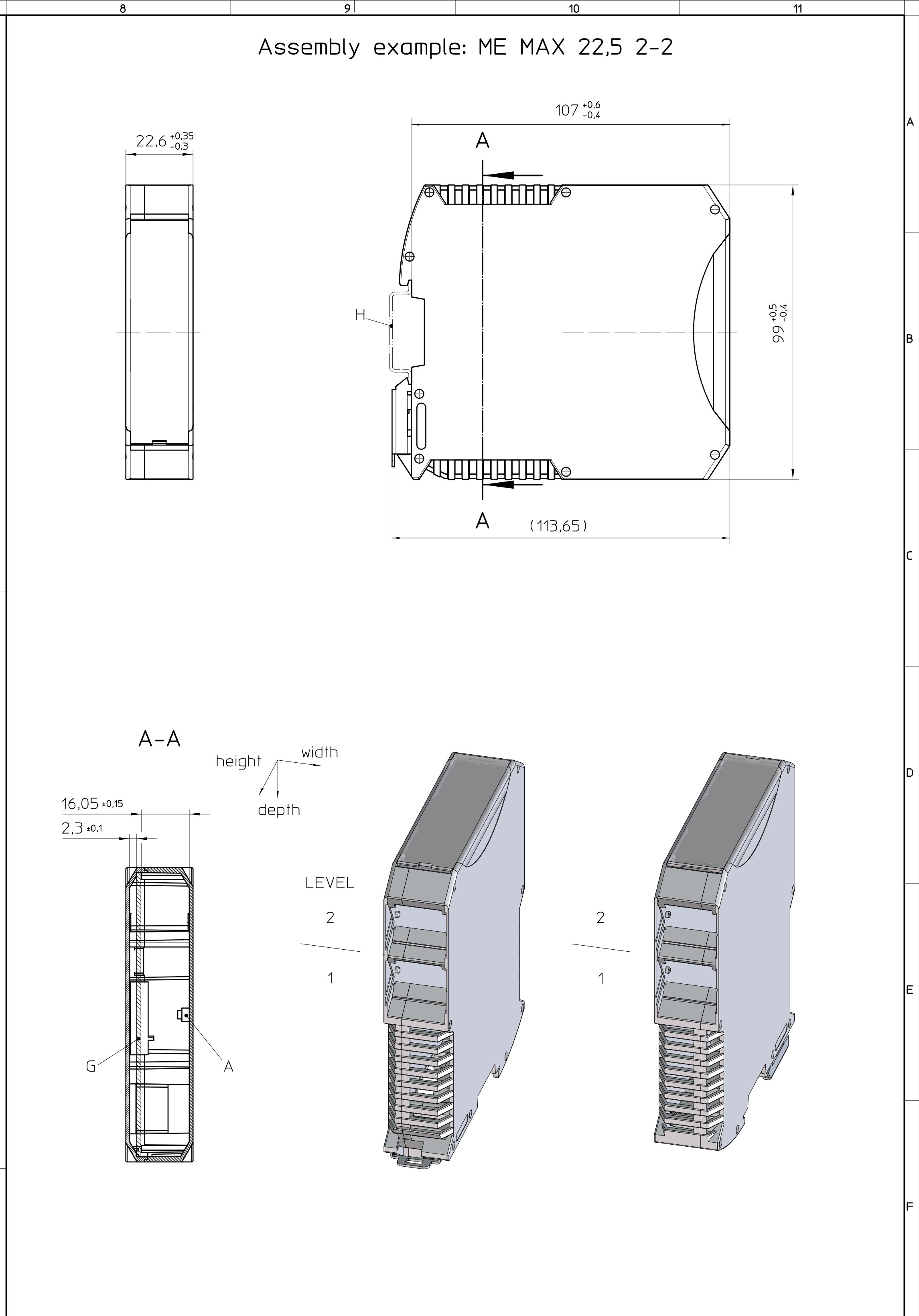
2

1

2

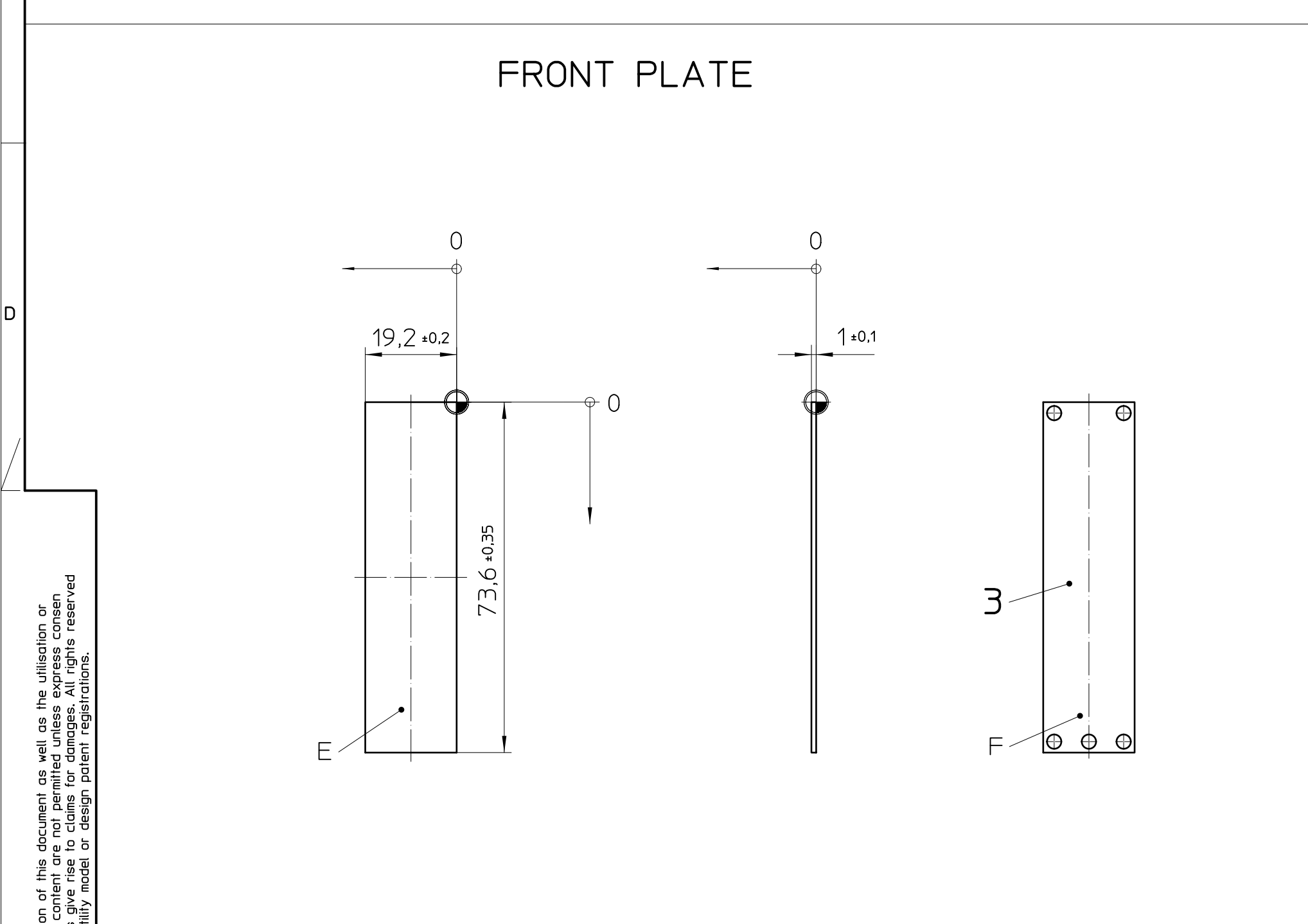
1

F



FRONT PLATE

Technical drawing of a front plate showing three views: front, side, and top. The front view shows a rectangular plate with a central hole, a top edge dimension of 19.2 ± 0.2 , and a height dimension of 73.6 ± 0.35 . The side view shows a thin profile with a thickness dimension of 1 ± 0.1 . The top view shows a rectangular plate with four corner holes. Dimensions are given in millimeters.



HINGED COVER

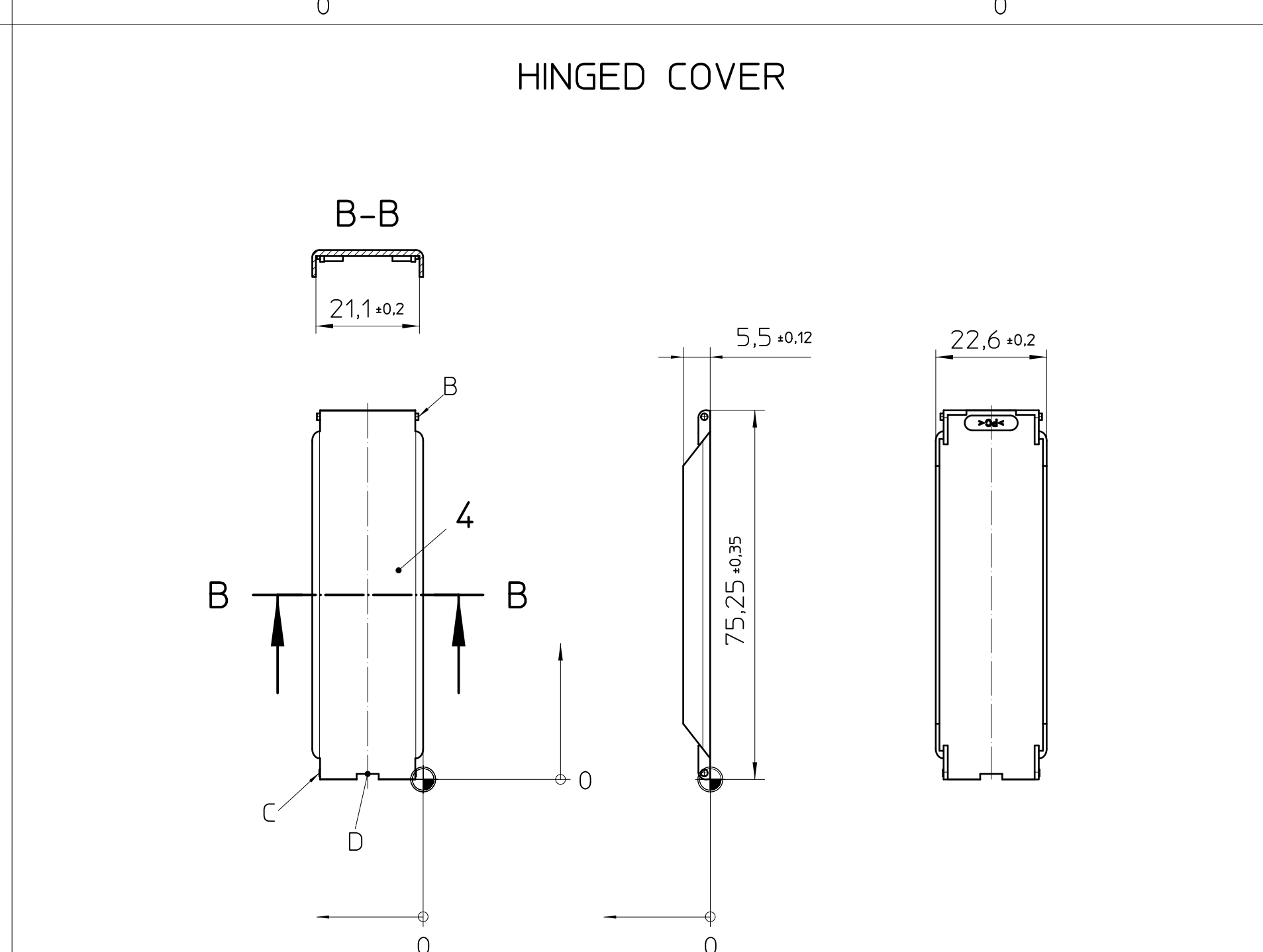
Technical drawing of a HINGED COVER, showing three views: a top view (B-B), a front view, and a side view.

Top View (B-B): Shows a rectangular cover with a width dimension of $21,1 \pm 0,2$.

Front View: Shows the cover with a height dimension of $75,25 \pm 0,35$ and a width dimension of $5,5 \pm 0,12$. It includes a hinge mechanism at the bottom.

Side View: Shows the cover with a depth dimension of $22,6 \pm 0,2$. It includes a hinge mechanism at the bottom.

The drawing includes various dimension lines, arrows, and labels (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z) indicating specific features and dimensions.



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1

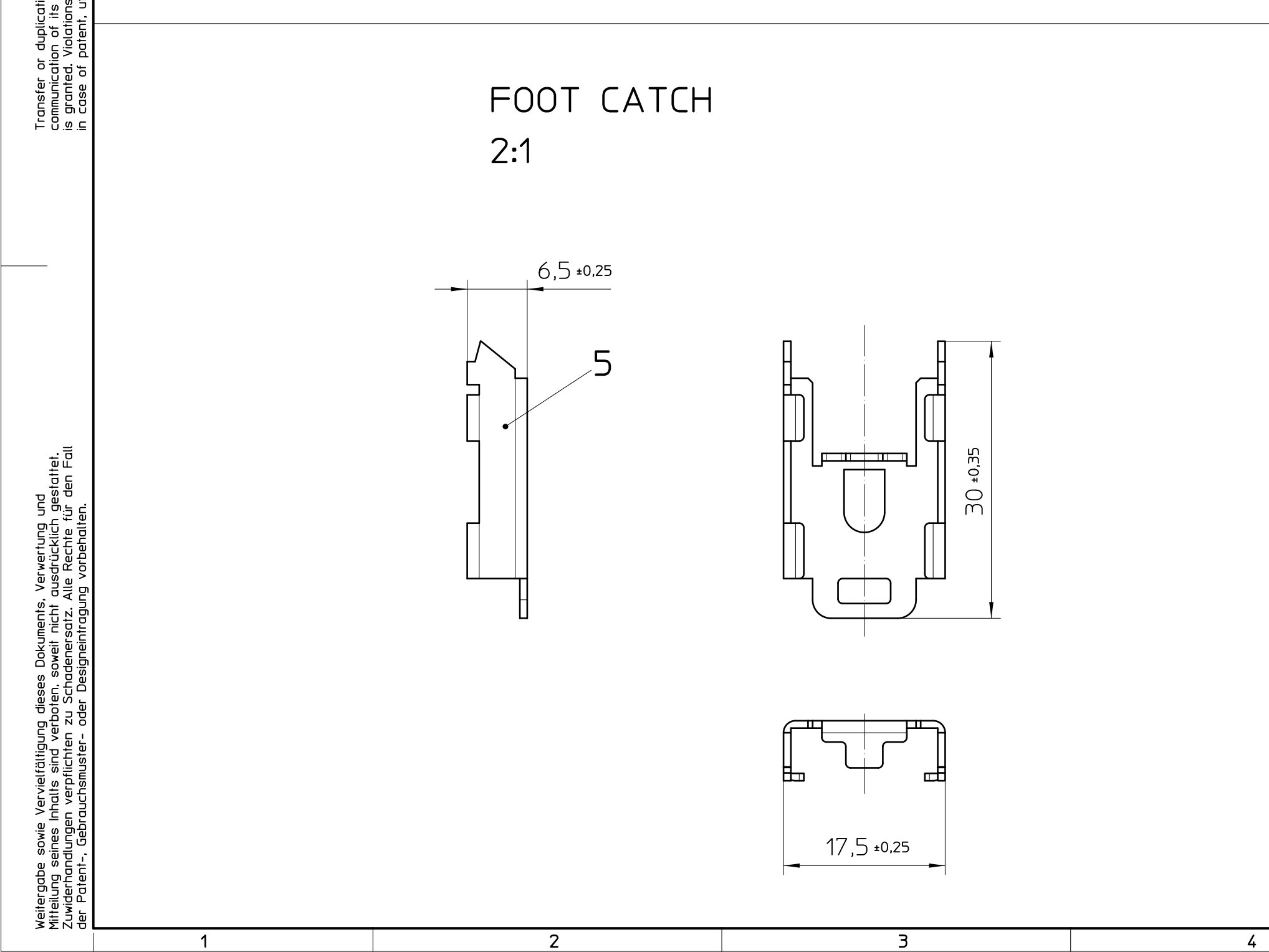
2

3

FOOT CATCH
2:1

The technical drawing illustrates a foot catch assembly in three views:

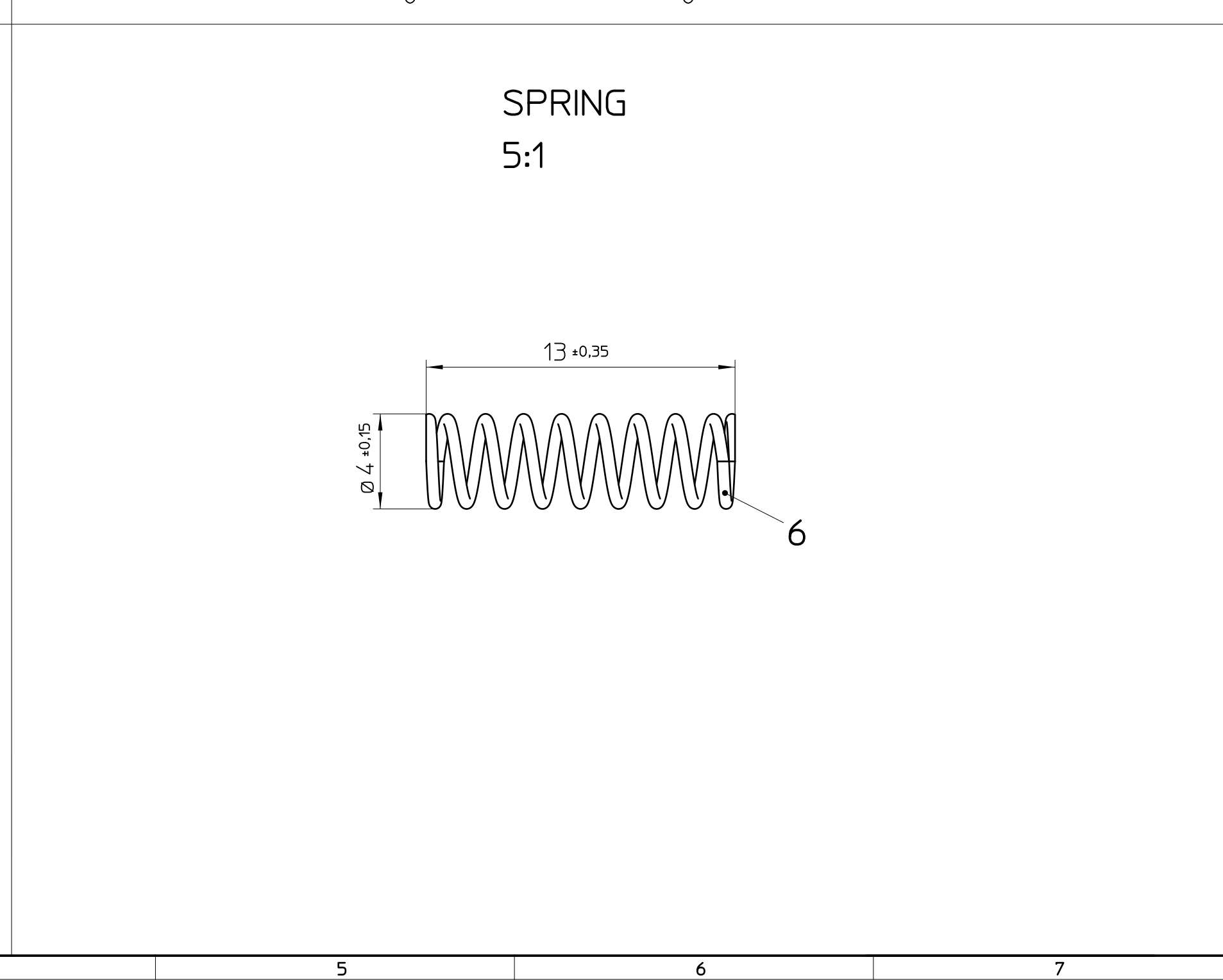
- Side View (Left):** Shows the profile of the catch. A dimension line indicates a width of $6,5 \pm 0,25$. A feature is labeled with the number 5.
- Front View (Top Right):** Shows the front elevation of the assembly. The overall height is dimensioned as $30 \pm 0,35$.
- Top View (Bottom Right):** Shows the plan view of the assembly. The overall width is dimensioned as $17,5 \pm 0,25$.



SPRING
5:1

Technical drawing of a helical spring. The drawing shows a side view of the spring with the following dimensions and features:

- Length: 13 ± 0.35
- Wire Diameter: $\varnothing 4 \pm 0.15$
- A callout '6' points to the end of the spring.



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

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

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

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