

HOUSING LEFT

Technical drawing of the 'HOUSING LEFT' component, showing two views: a top view and a side view.

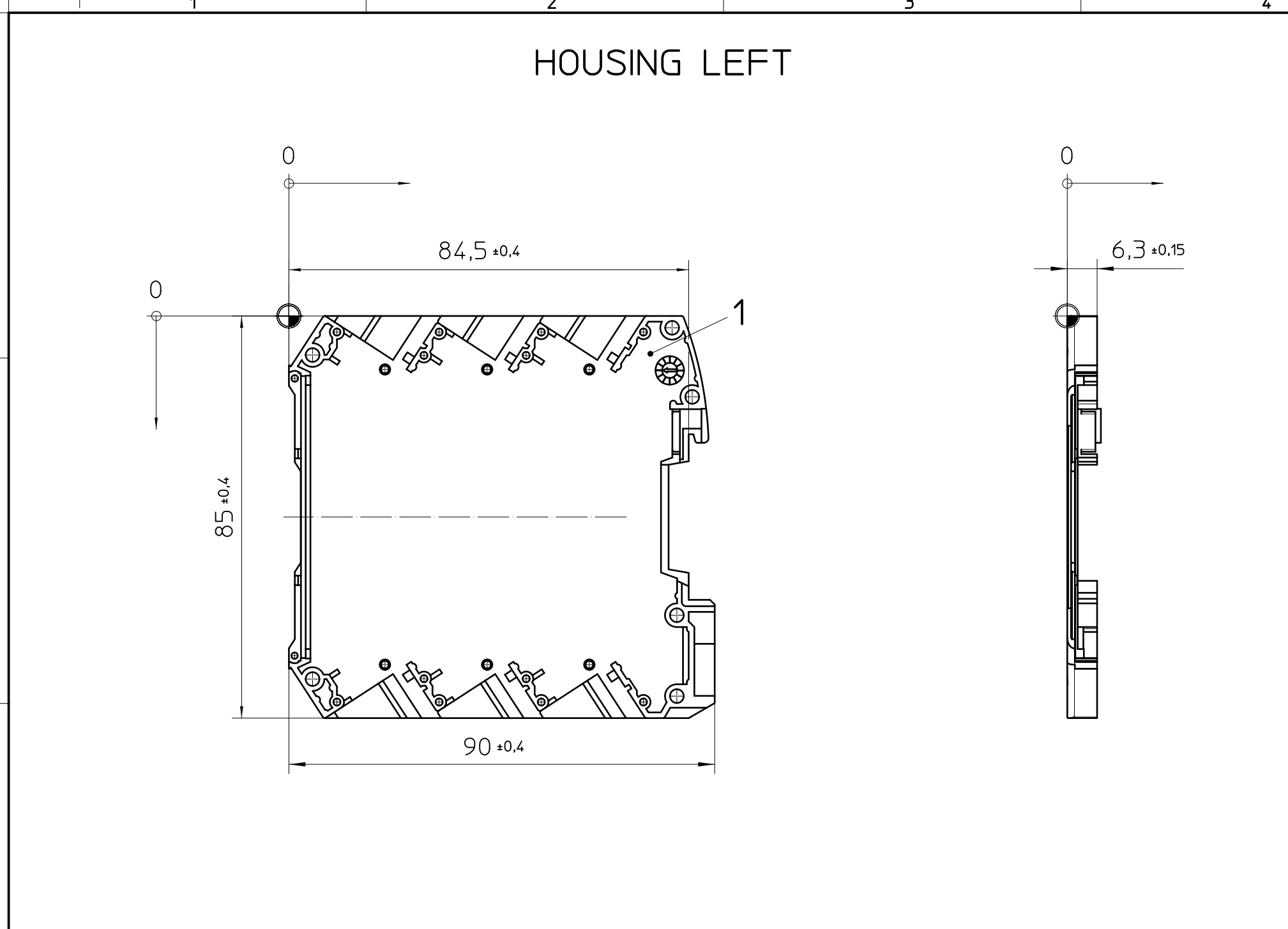
Top View Dimensions:

- Width: $84,5 \pm 0,4$
- Height: $85 \pm 0,4$
- Bottom Width: $90 \pm 0,4$

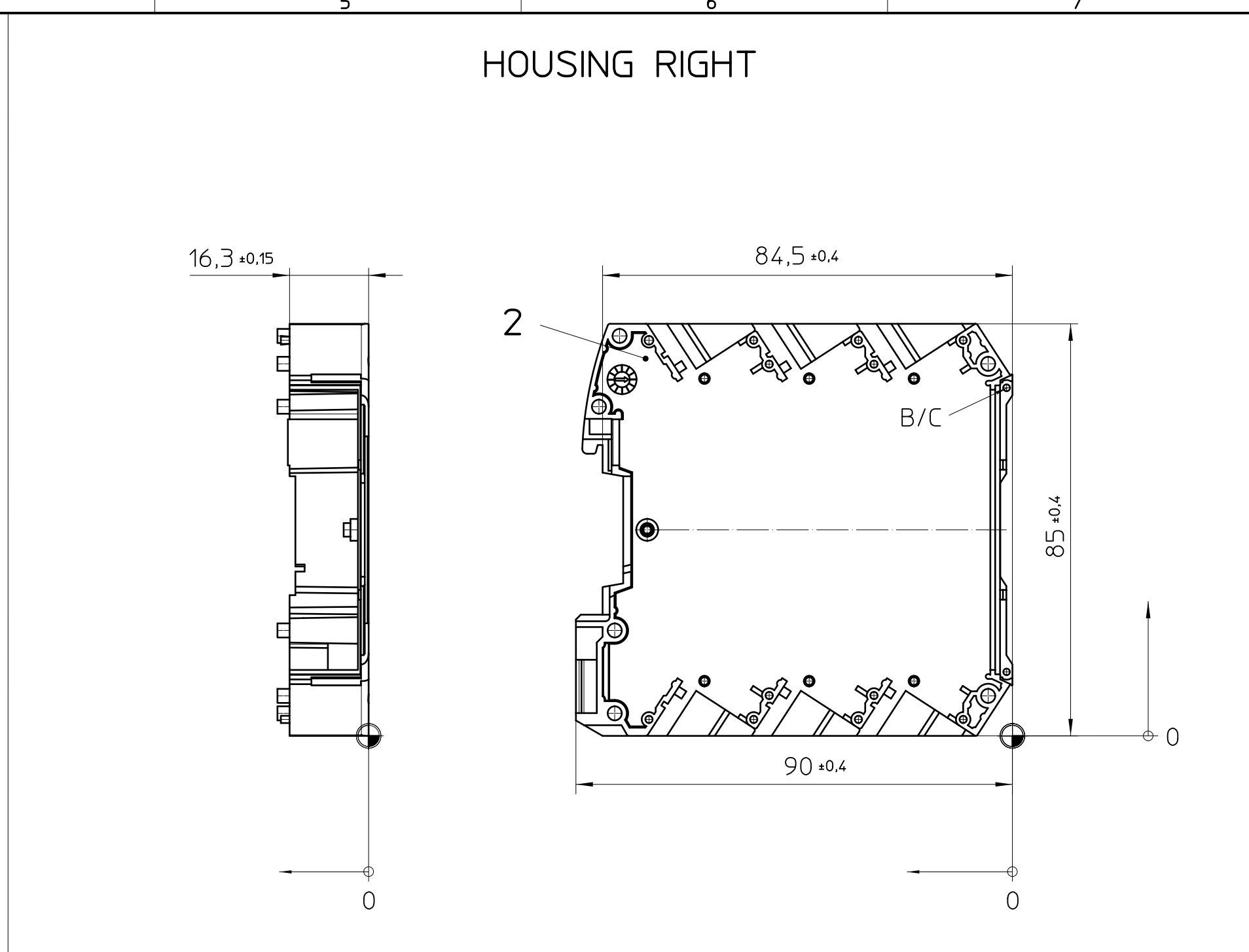
Side View Dimensions:

- Thickness: $6,3 \pm 0,15$

The drawing includes various mechanical details such as screws, pins, and a dashed center line. A dimension line '0' is shown at the top left and top right of the top view.



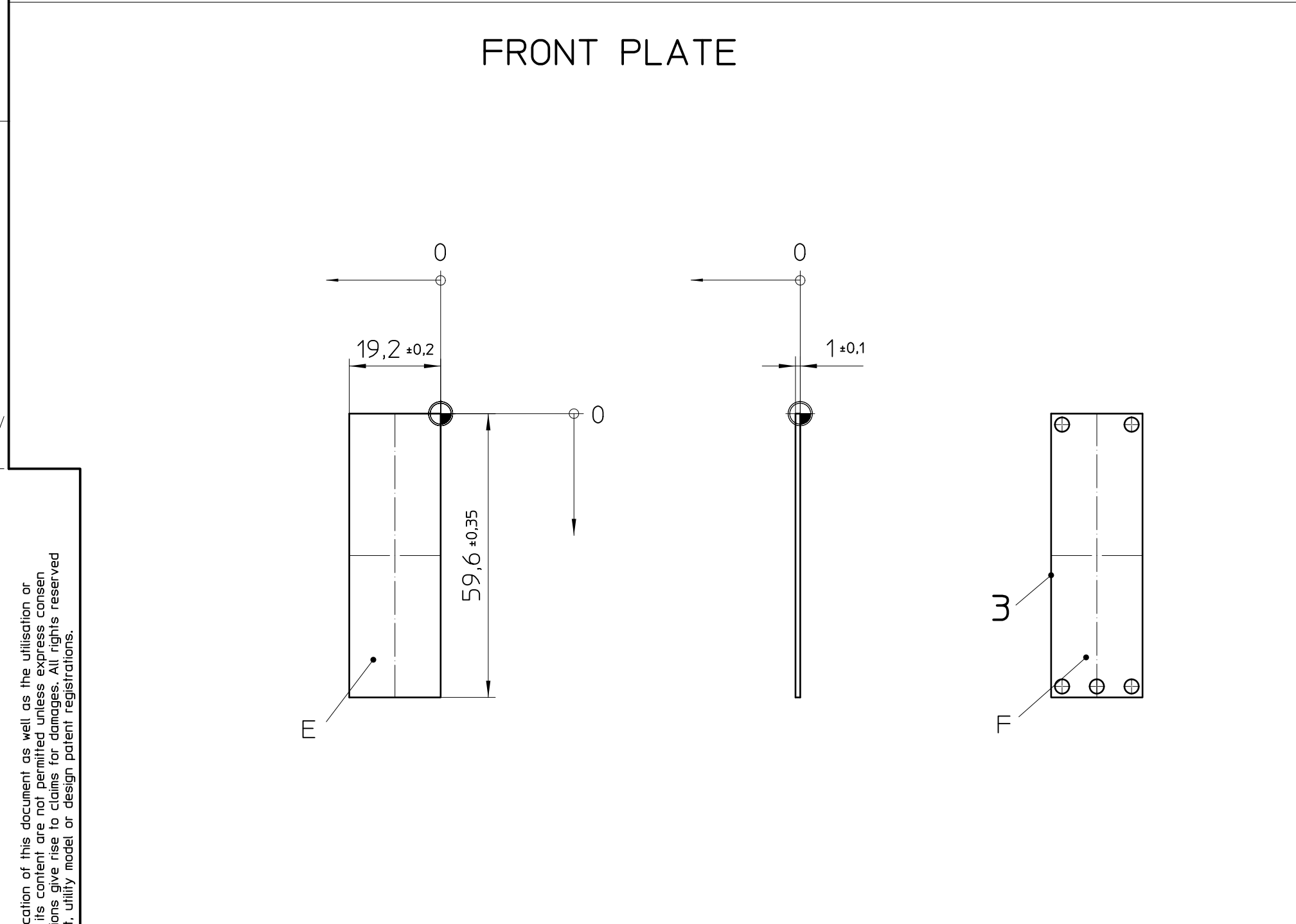
HOUSING RIGHT



FRONT PLATE

The technical drawing illustrates the dimensions and features of a front plate through three distinct views:

- Top View (Left):** Shows a rectangular plate with a width dimension of $19,2 \pm 0,2$. A vertical dashed line indicates a central feature. The height from the bottom edge to the center of the mounting hole is $59,6 \pm 0,35$.
- Side View (Middle):** Shows the profile of the plate with a thickness dimension of $1 \pm 0,1$. It highlights the circular mounting hole.
- Front Elevation (Right):** Shows the front face of the plate with four corner fasteners, each indicated by a circle containing a cross (+). A horizontal dashed line marks the centerline.



HINGED COVER

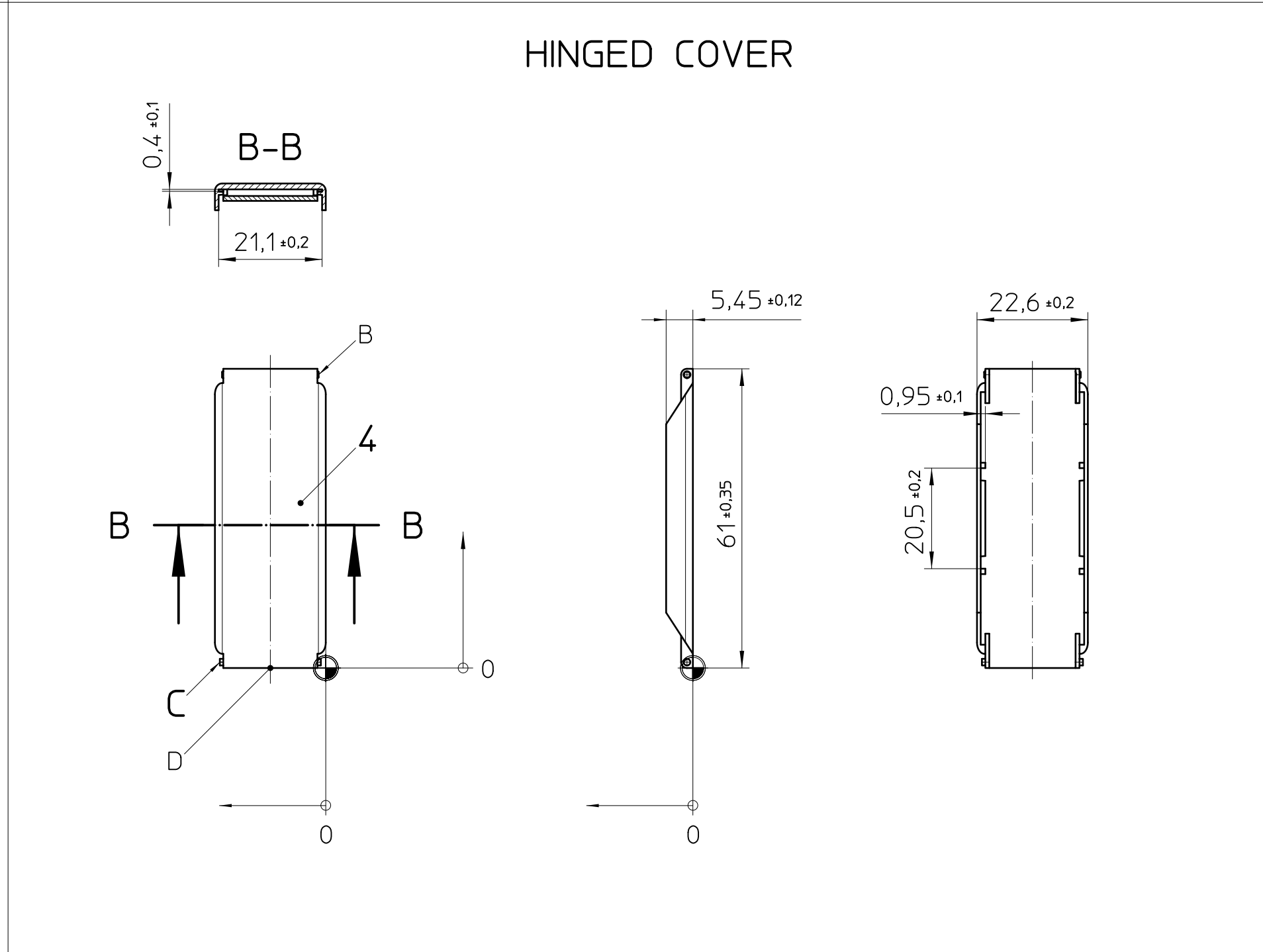
Technical drawing of a hinged cover, showing three views: a cross-section B-B, a front view, and a side view.

Cross-section B-B: Shows a thickness of 0.4 ± 0.1 and a width of 21.1 ± 0.2 .

Front View: Shows a height of 61 ± 0.35 and a width of 5.45 ± 0.12 . The view includes a hinge mechanism at the bottom, labeled with 'B' and '4'.

Side View: Shows a height of 20.5 ± 0.2 and a width of 22.6 ± 0.2 . The view includes a hinge mechanism at the bottom, labeled with 'B' and '4'.

The drawing includes dimension lines, arrows, and labels for various parts and features.



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FOOT CATCH

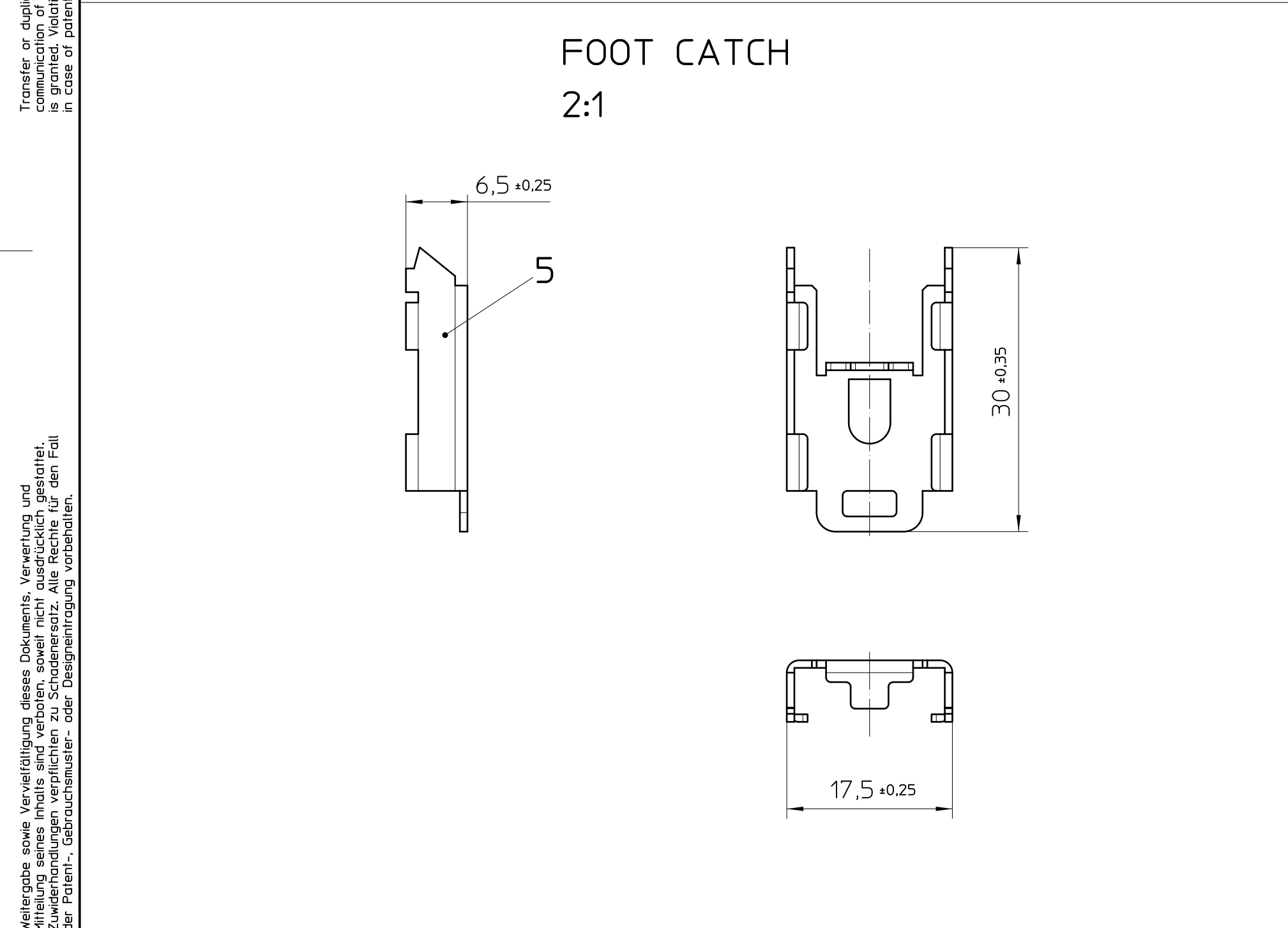
2:1

6,5 ± 0,25

5

30 ± 0,35

17,5 ± 0,25



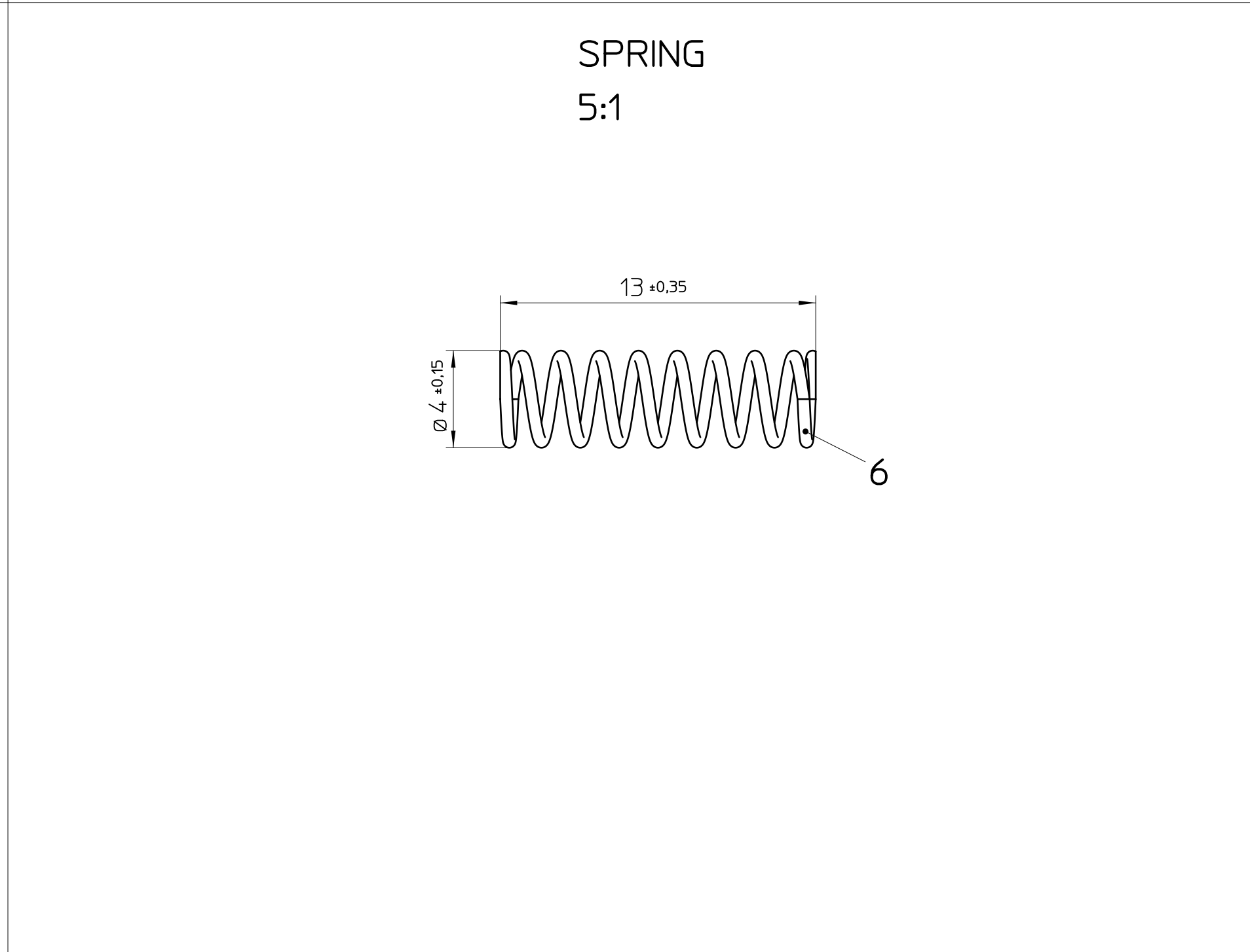
SPRING

5:1

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

- Length: 13 ± 0.35
- Outer Diameter: $\varnothing 4 \pm 0.15$

A callout line points to the spring with the number 6.



Assembly example: ME MAX 22,5 F G 3-3

Technical drawing showing the assembly example for ME MAX 22,5 F G 3-3. The drawing includes three views: a front view, a side view, and a cross-sectional view (A-A).

Front View Dimensions:

- Width: $84,5^{+0,6}_{-0,4}$
- Height: $85^{+0,5}_{-0,4}$
- Bottom width: $(91,15)$

Side View Dimensions:

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

Cross-sectional View (A-A) Dimensions:

- Top width: $16,3^{+0,15}$
- Bottom width: $2,3^{+0,1}$

Labels and Callouts:

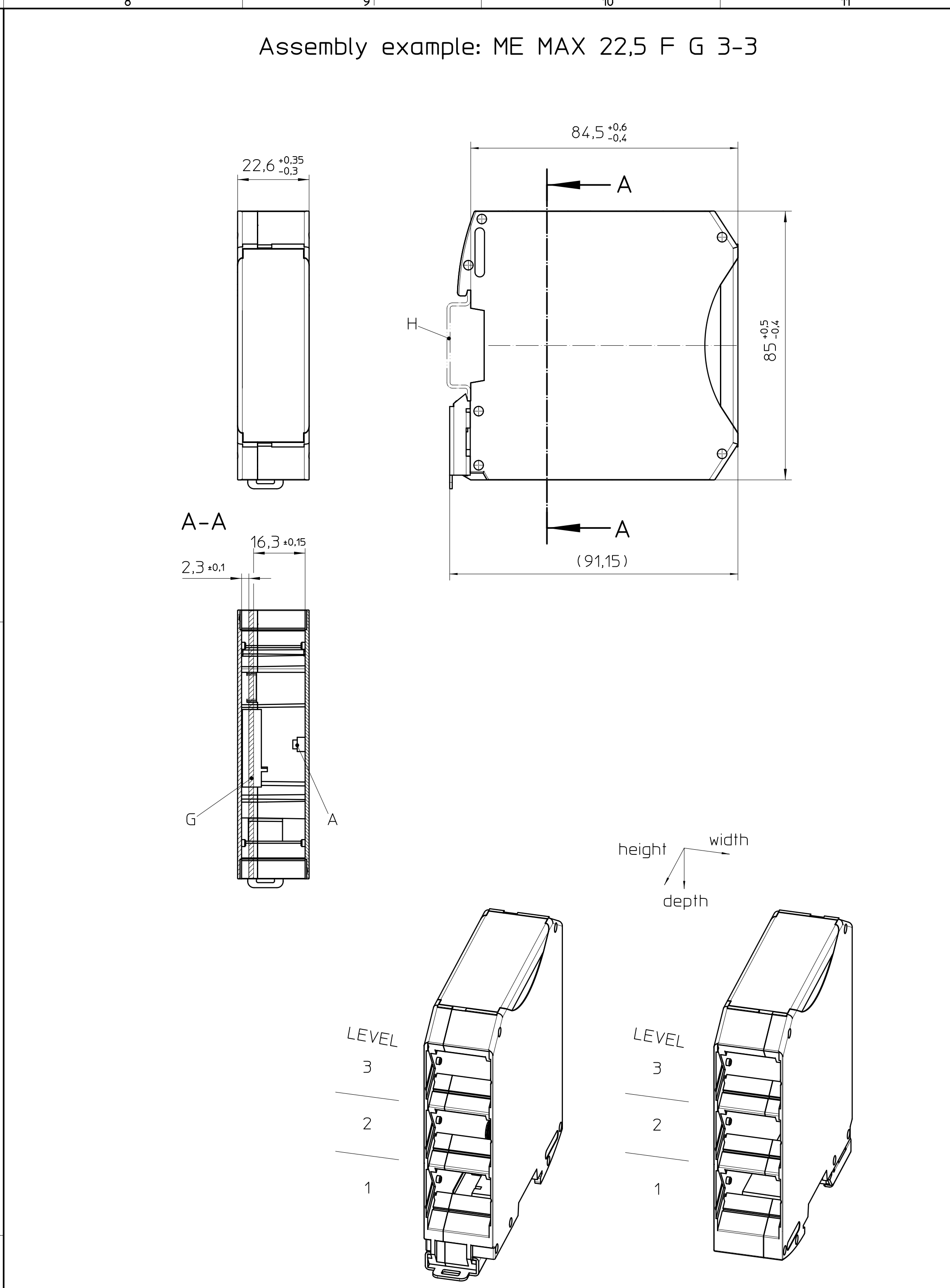
- A**: Points to the top and bottom edges of the front view.
- H**: Points to the side view.
- G**: Points to the internal structure of the cross-section.
- A-A**: Indicates the cross-sectional view.

LEVEL Indicators:

Two perspective views of the assembly are shown, each with a LEVEL indicator. The LEVEL indicator consists of three horizontal lines labeled 1, 2, and 3, indicating the levels of the assembly.

Height, Width, and Depth Indicators:

Three arrows indicate the dimensions: height (vertical), width (horizontal), and depth (diagonal).



KIT			
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

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