

HOUSING LEFT

Technical drawing of the left housing, showing front and side views with dimensions.

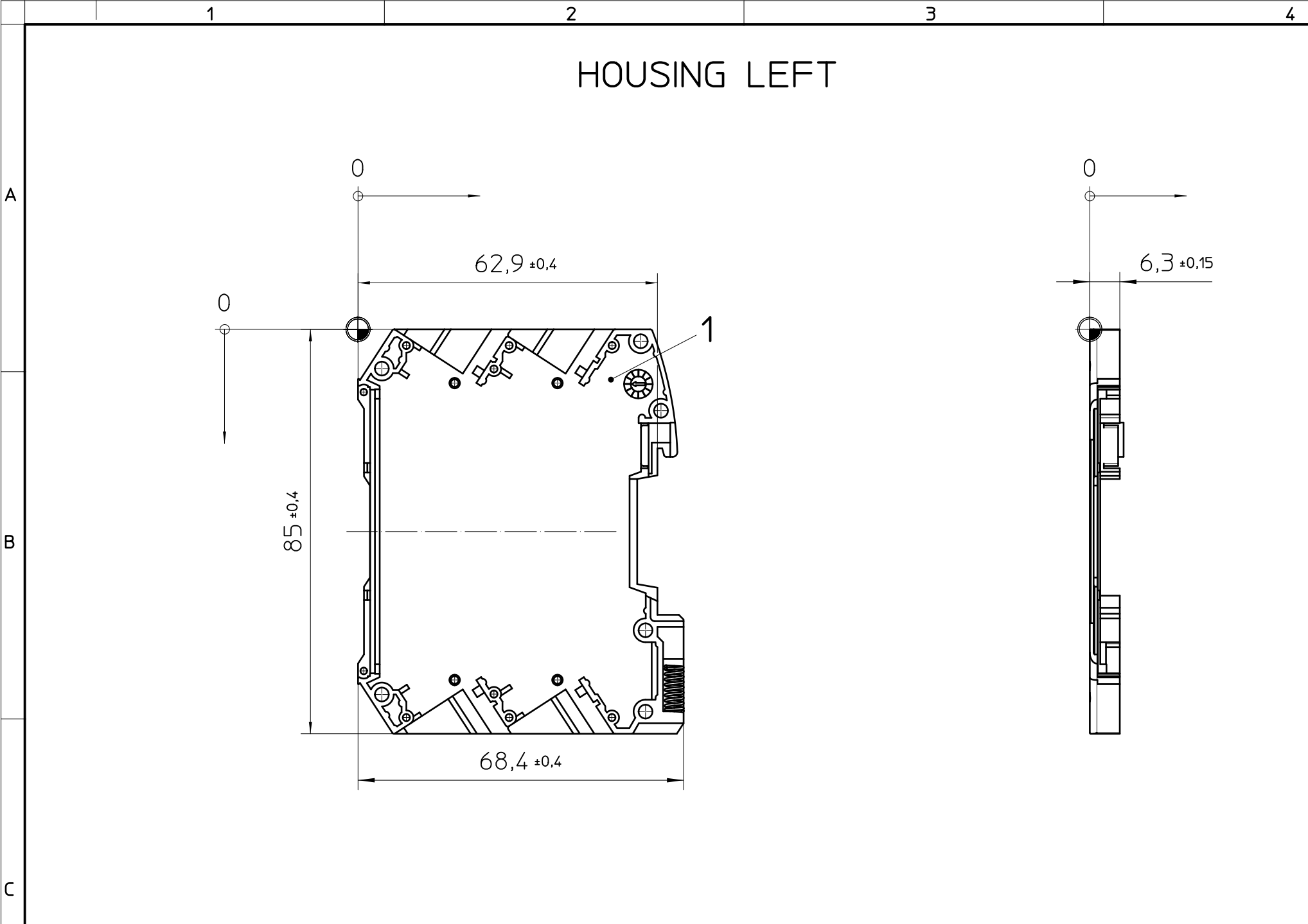
Front View Dimensions:

- Top width: $62,9 \pm 0,4$
- Bottom width: $68,4 \pm 0,4$
- Left height: $85 \pm 0,4$

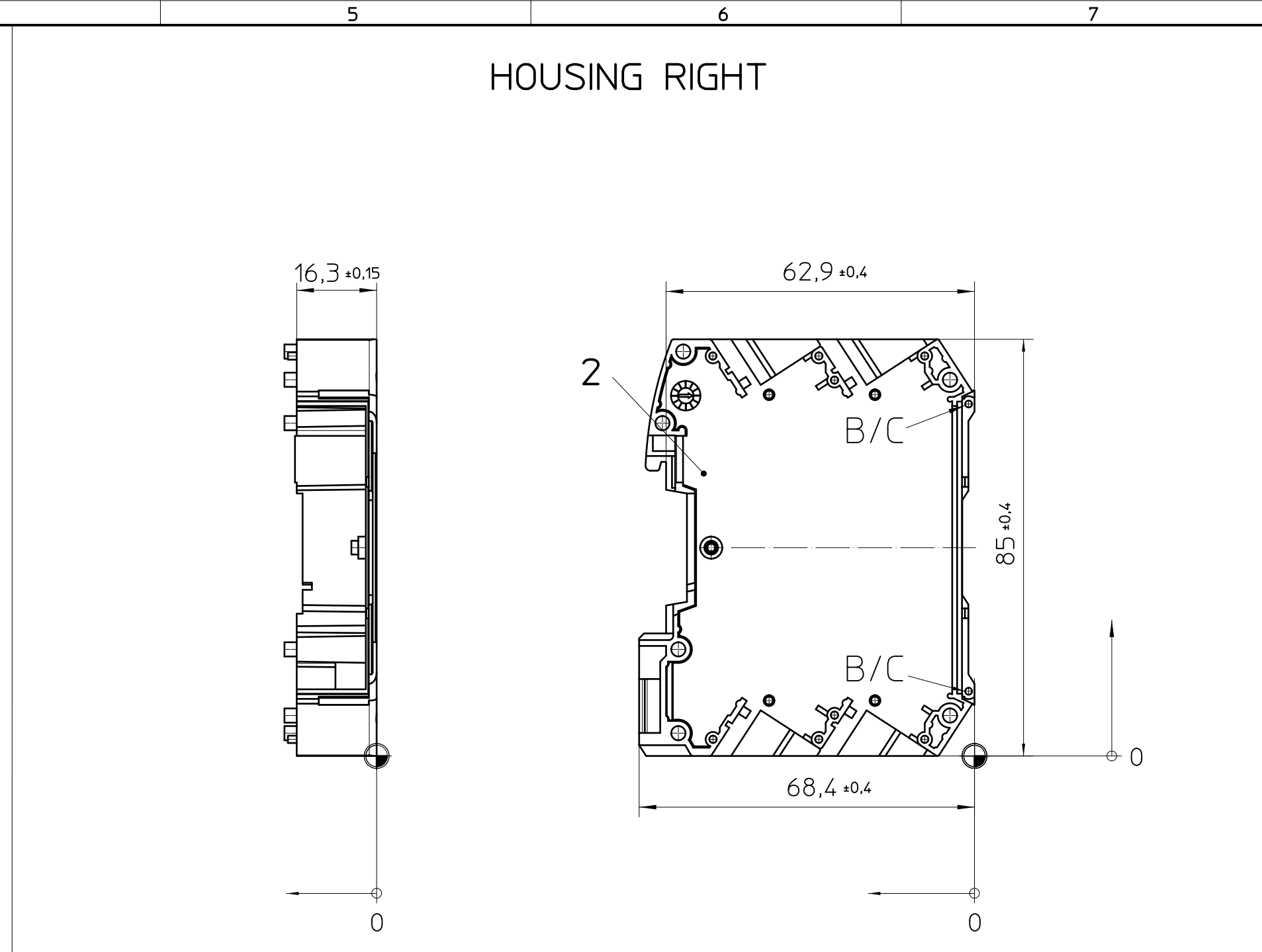
Side View Dimensions:

- Right width: $6,3 \pm 0,15$

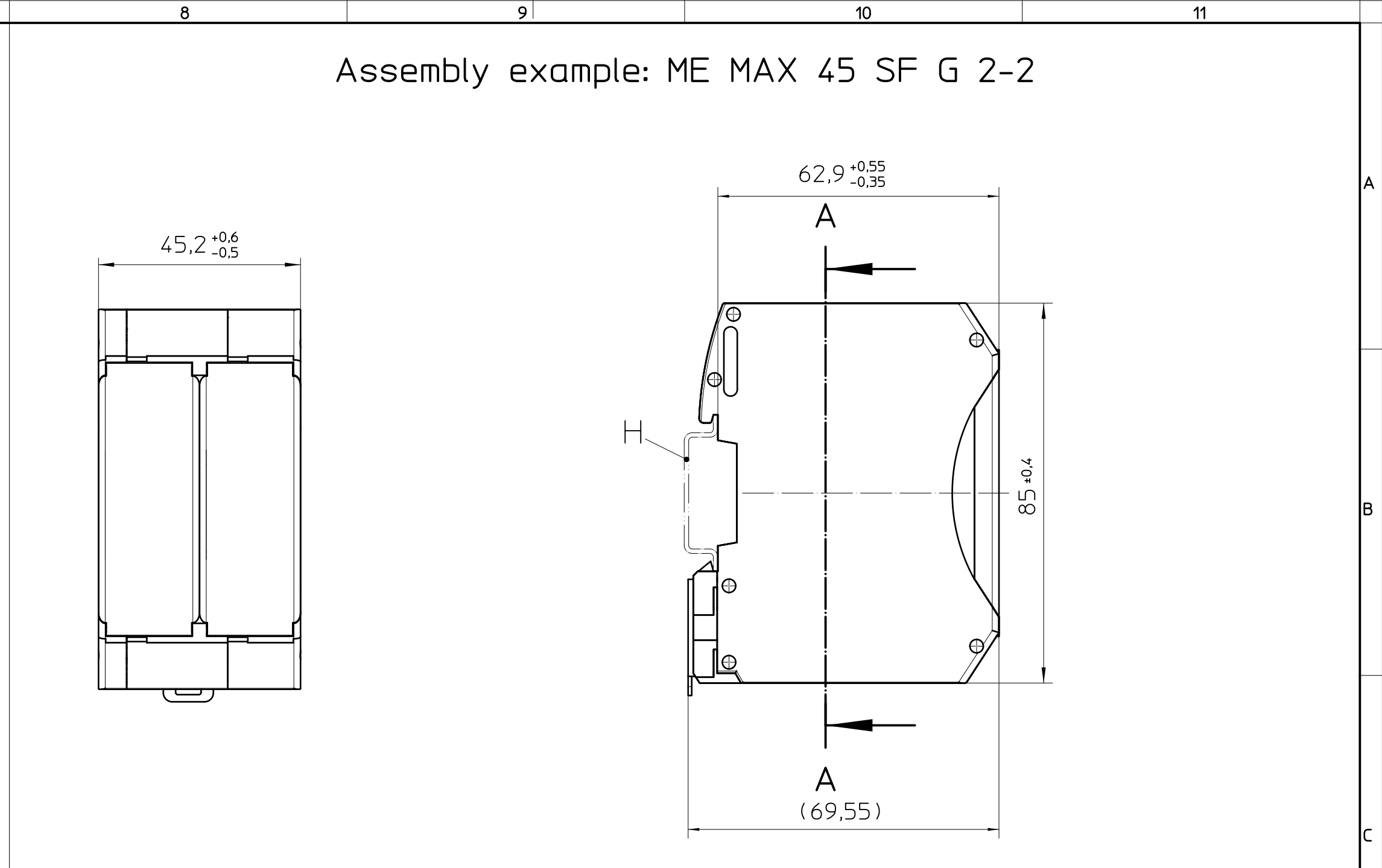
The drawing includes a reference point '0' at the top-left corner of the front view and a section line '1-1' on the right side. The side view shows the profile of the housing with a reference point '0' at the top.



HOUSING RIGHT



Assembly example: ME MAX 45 SF G 2-2



HOUSING MIDDLE

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

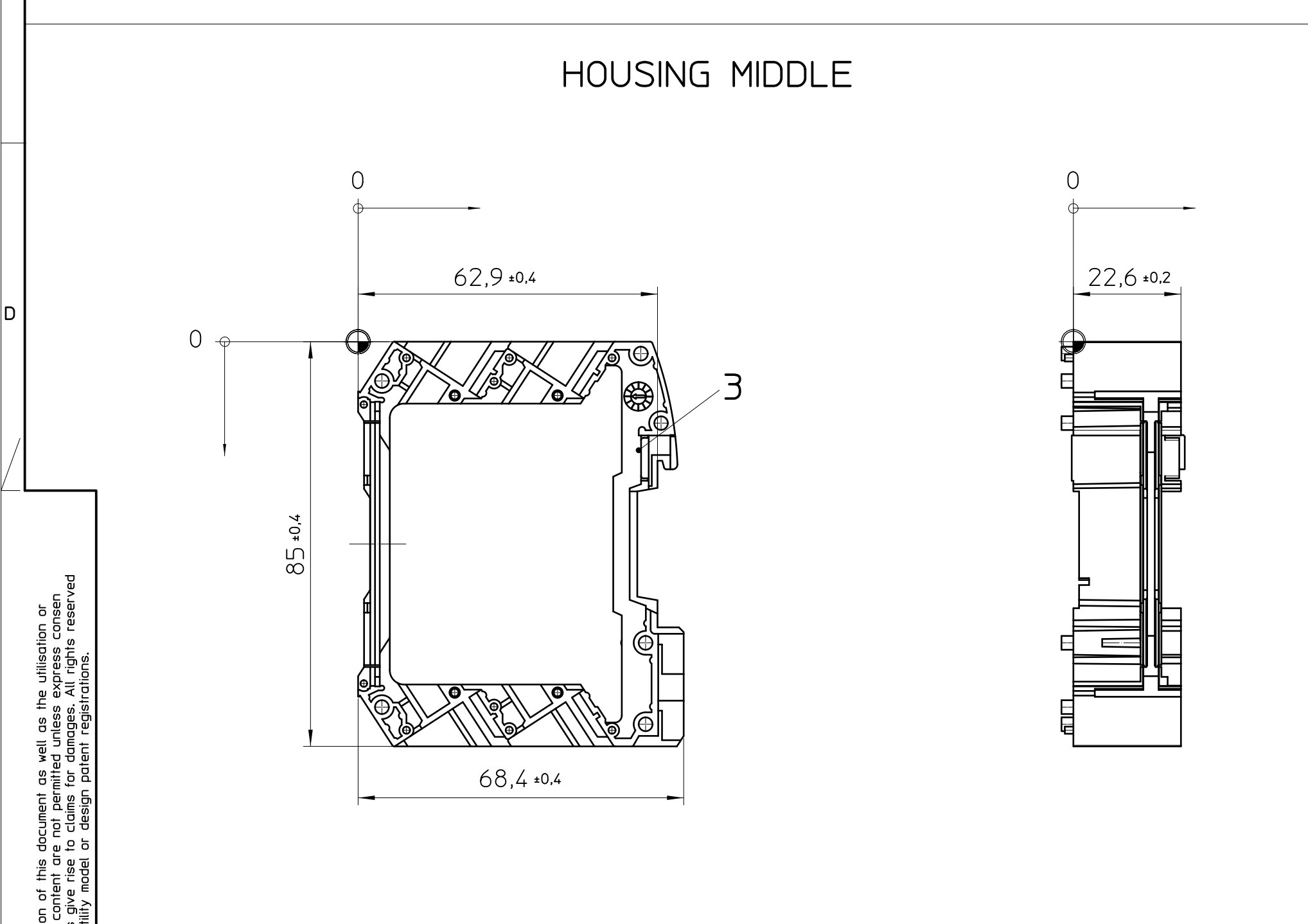
Top View Dimensions:

- Width: $62,9 \pm 0,4$
- Height: $85 \pm 0,4$
- Overall Width: $68,4 \pm 0,4$

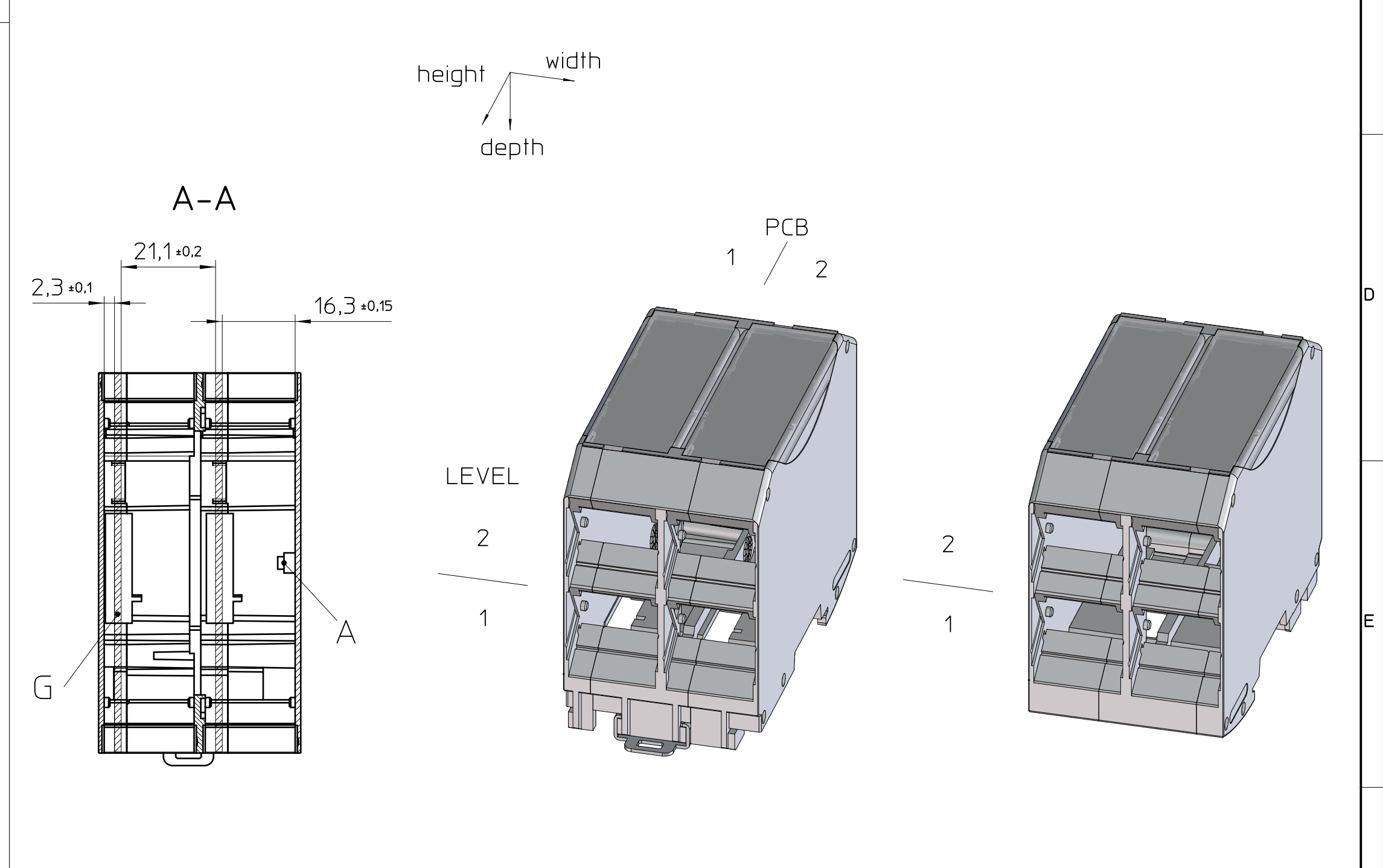
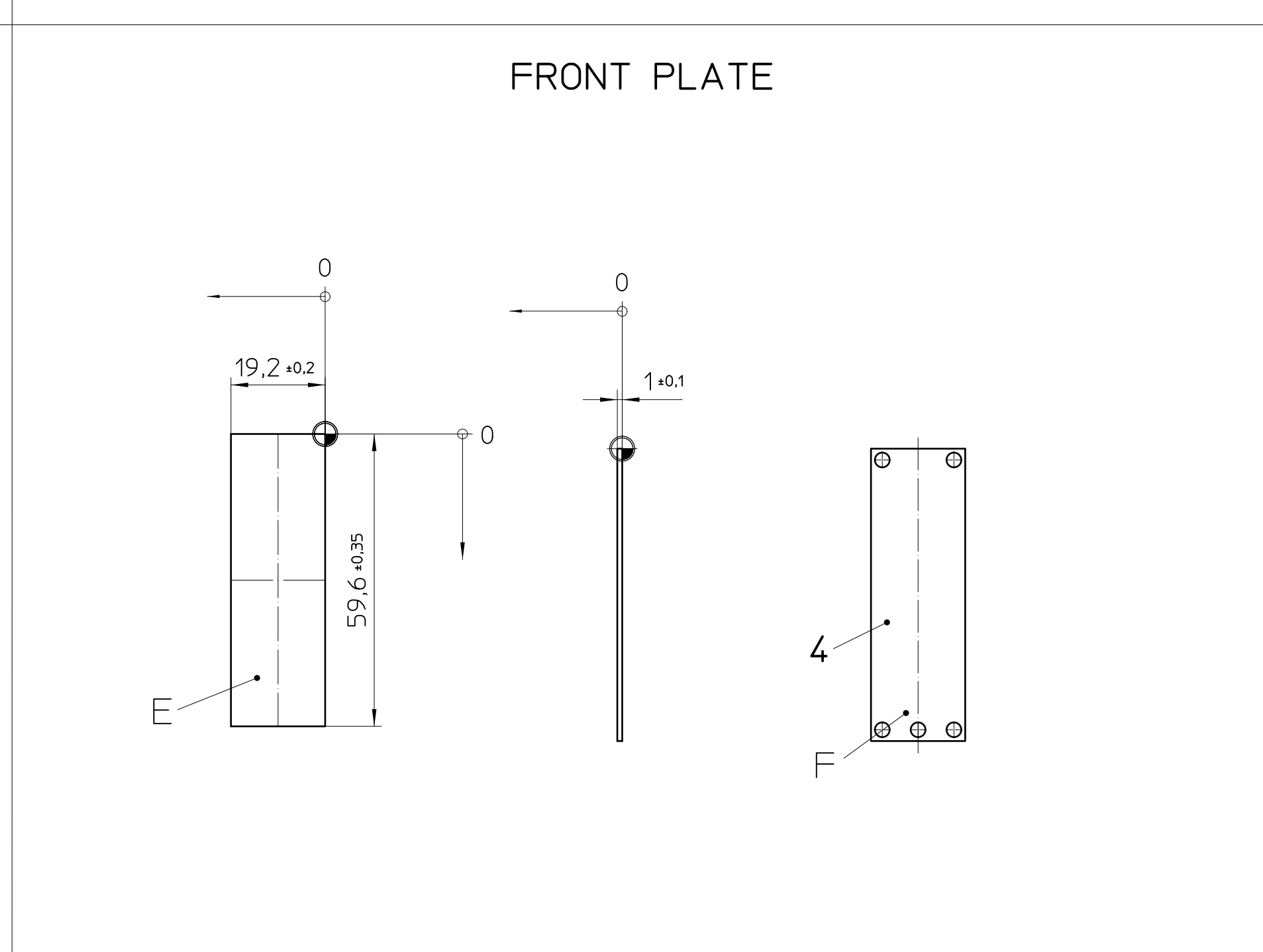
Side View Dimensions:

- Width: $22,6 \pm 0,2$

A callout '3' points to a specific feature on the top view.



FRONT PLATE



HINGED COVER

Technical drawing of a HINGED COVER, showing three views: front, side, and end view.

Front View:

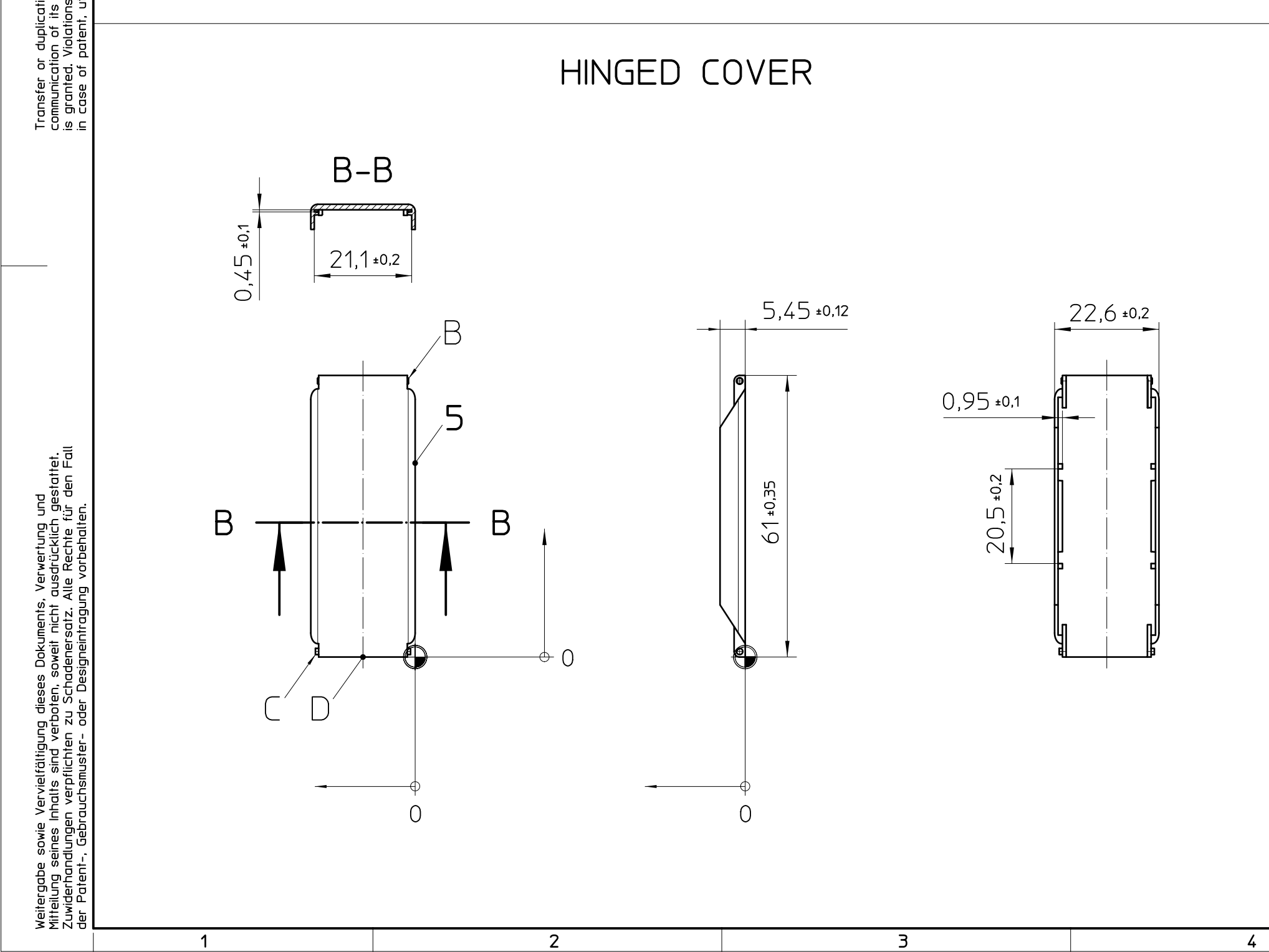
- Section line B-B is indicated.
- Dimension 0.45 $\pm$ 0.1 is shown for the hinge thickness.
- Dimension 21.1 $\pm$ 0.2 is shown for the width.
- Dimension 61 $\pm$ 0.35 is shown for the height.
- Section line C-C is indicated.

Side View:

- Dimension 5.45 $\pm$ 0.12 is shown for the depth.

End View:

- Dimension 22.6 $\pm$ 0.2 is shown for the width.
- Dimension 20.5 $\pm$ 0.2 is shown for the height.



FOOT CATCH

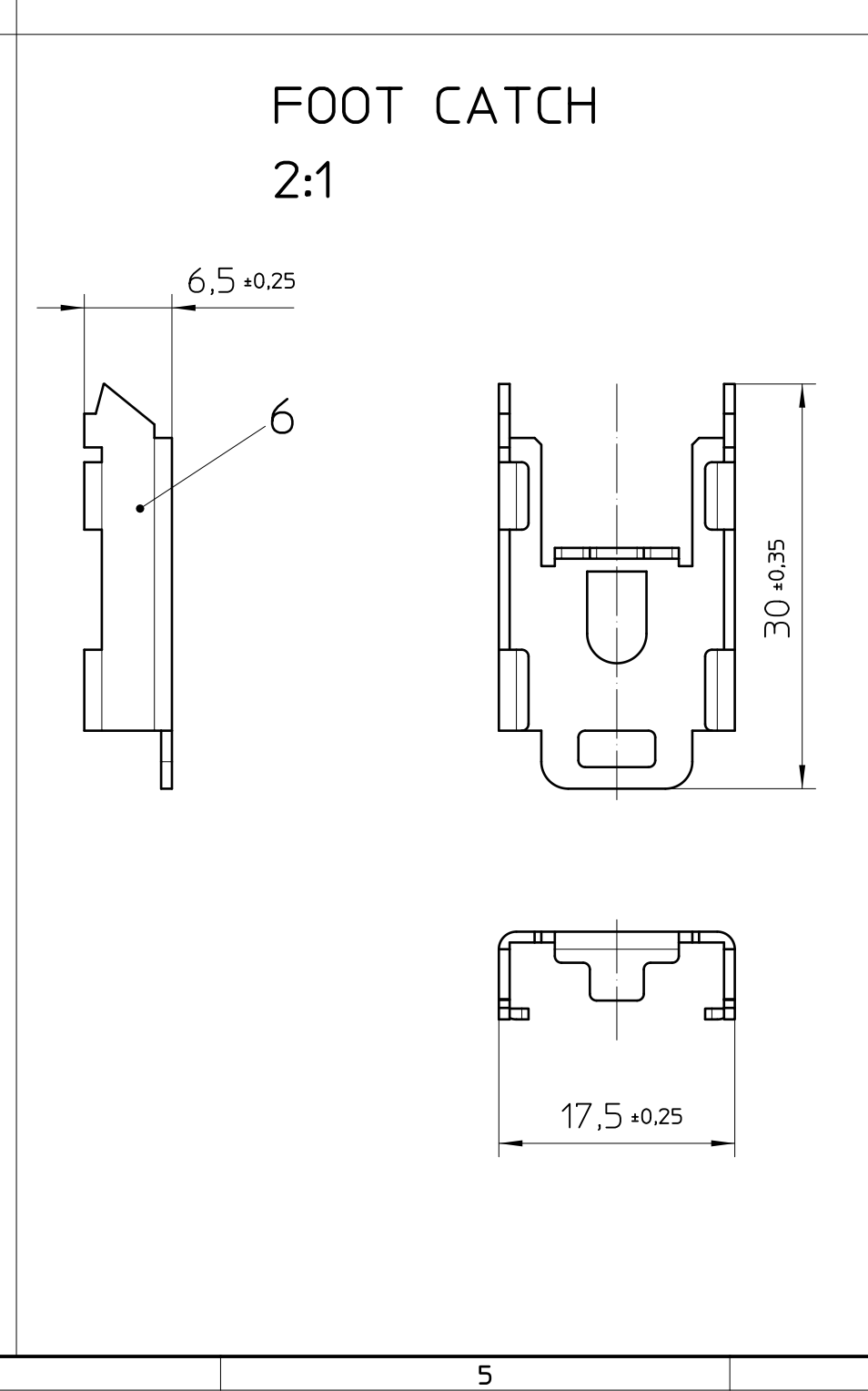
2:1

6,5 $\pm 0,25$

6

30 $\pm 0,35$

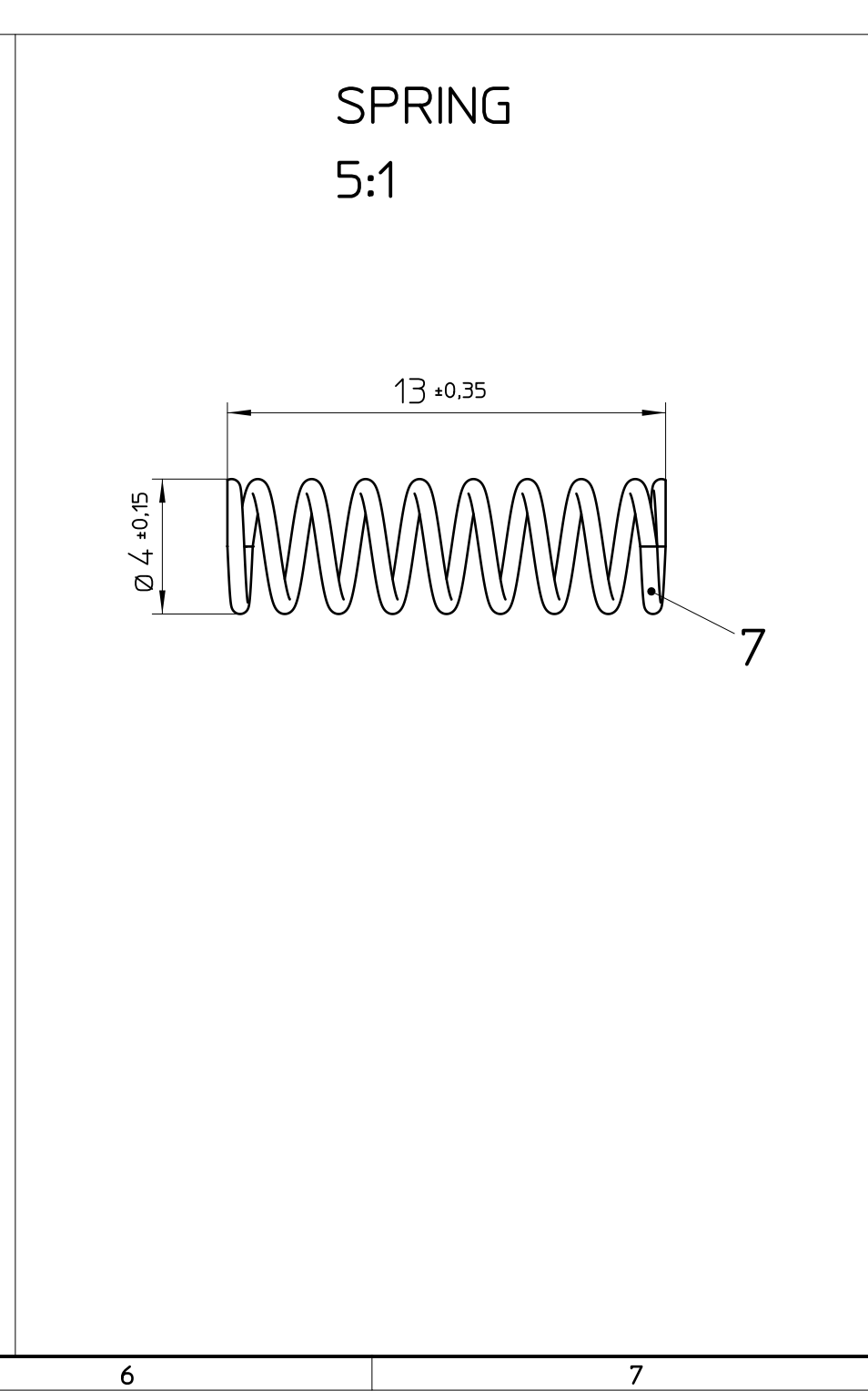
17,5 $\pm 0,25$



SPRING

5:1

Technical drawing of a spring. The drawing shows a coiled spring with a length dimension of 13 ± 0.35 and a diameter dimension of $\varnothing 4 \pm 0.15$. A callout '7' points to the end of the spring.



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. 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 similar to EN 60715, TH 35-15x1,5

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. 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 similar to EN 60715, TH 35-15x1,5

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. 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 similar to EN 60715, TH 35-15x1,5