

[illegible]

Technical drawing of a stepped shaft (REZ 3) showing dimensions for a shaft with a central hole and a shoulder. The drawing includes the following dimensions:

- Top view: Total width 250, hole diameter 100, shoulder width 100, and distance from hole center to shoulder edge 700.
- Side view: Total length 1800, hole diameter 100, shoulder width 300, and distance from hole center to shoulder edge 100.
- Bottom view: Total width 250, hole diameter 100, shoulder width 100, and distance from hole center to shoulder edge 700.
- Other dimensions: 3.350, 3.660, 5.560, and 100.

**REZ 4**

3600  
300  
300  
100  
200  
1340  
1540  
100  
100  
100  
5200  
5600  
1:1

[illegible]

Technical drawing of a stepped profile. The profile has a total height of 300 and a total width of 250. The top horizontal section is 250 wide and 100 high. The vertical section is 100 wide and 200 high. The bottom horizontal section is 250 wide and 100 high. The dimensions are indicated as follows: 250 (top width), 300 (total height), 100 (top section height), 200 (vertical section height), 100 (bottom section height), 250 (total width), 100 (vertical section width), 250 (bottom section width).

REZ 7

REZ 8

Technical drawings of two L-shaped profiles, REZ 7 and REZ 8, showing their dimensions and cross-sections.

REZ 7 dimensions:

- Top flange width: 250
- Vertical leg height: 100
- Horizontal leg width: 100
- Vertical leg thickness: 10
- Horizontal leg thickness: 10
- Top flange thickness: 10
- Bottom flange thickness: 10
- Top flange offset: 5,260
- Bottom flange offset: 5,560
- Top flange offset: 300
- Bottom flange offset: 100

REZ 8 dimensions:

- Top flange width: 250
- Vertical leg height: 100
- Horizontal leg width: 100
- Vertical leg thickness: 10
- Horizontal leg thickness: 10
- Top flange thickness: 10
- Bottom flange thickness: 10
- Top flange offset: 5,260
- Bottom flange offset: 5,560
- Top flange offset: 300
- Bottom flange offset: 100

Technical drawing of a stepped profile with the following dimensions:

- Top horizontal segment: 300
- Vertical segment: 100
- Bottom horizontal segment: 750
- Left vertical segment: 100
- Internal horizontal segment: 100
- Internal vertical segment: 300
- Internal horizontal segment: 630
- Internal vertical segment: 5,860
- Left vertical segment: 5,260
- Left vertical segment: 5,560
- Right vertical segment: 5,560
- Right vertical segment: 6,290

Technical drawing of a stepped profile with the following dimensions:

- Top horizontal segment: 265
- Vertical segment 1: 100
- Horizontal segment 2: 3,660
- Vertical segment 2: 300
- Horizontal segment 3: 3,360
- Vertical segment 3: 100
- Horizontal segment 4: 3,660
- Vertical segment 4: 3,760
- Horizontal segment 5: 800
- Vertical segment 5: 700

Technical drawing of a stepped profile. The profile is L-shaped with a total width of 260 and a total height of 800. The top horizontal section has a height of 300 and a width of 260. The bottom horizontal section has a height of 700 and a width of 260. The vertical section has a width of 100 and a height of 300. The dimensions are: 260 (total width), 800 (total height), 300 (top section height), 700 (bottom section height), 100 (vertical section width), 3620 (total length), 4020 (bottom section length), 3920 (top section length), and 590 (bottom section height).

**ŘEŠ 13**

The drawing shows a stepped profile with the following dimensions:

- Vertical dimensions (from bottom to top): 590, 1000, 500.
- Horizontal dimensions (from left to right): 4,020, 100, 3,920.

The profile is divided into three horizontal sections: a hatched bottom section, a white middle section, and a grey top section.

**ŘEZ 14**

Technical drawing showing a cross-section (ŘEZ 14) of a concrete structure. The drawing includes dimensions in millimeters (mm):

- Overall height: 300
- Base width: 100
- Horizontal offset from base: 3,360
- Vertical offset from base: 3,660
- Top width: 250
- Base thickness: 100
- Offset from base to top edge: 3,62
- Offset from base to bottom edge: 3,92
- Offset from base to bottom edge (total): 4,020

**REZ 15**

100 1060 400 1040 100

400

490

měřitko 1:50  
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