

Technical drawing of a stepped profile with dimensions and material specifications.

Dimensions:

- Horizontal dimensions: 8, 52, 8, 30, 60.
- Vertical dimensions: 18, 53, 18, 20, 33.

Material Specifications:

- Top right section: 15 15 15 15
- Middle right section: 15 15 14 14
- Bottom right section: 14 14
- Left section: 15 15 15 15 14 14

Surface Treatments:

- Top left: 8
- Bottom left: 8
- Right side: 331

Annotations:

- Top left: +3,88
- Top right: +4,59
- Bottom right: +4,21

Material Specifications:

- Top: 15 9 $\varnothing 8-3,47$
- Bottom: 14 5 $\varnothing 12-3,47$

A rectangular card with a width of 25 and a height of 48. A small triangle in the top right corner has a base of 8.

Technical drawing of a rectangular plate. The top edge is labeled with a dimension of 331. The bottom edge is also labeled with a dimension of 331. A circular hole is located on the left side of the plate, with a diameter dimension of $\varnothing 12-3,47$. The hole is labeled with the number 14 inside a circle. The drawing includes break lines (double slashes) on the right side of the plate, indicating it is a partial view.

A diagram of a rectangular prism. The front face is a rectangle with a width of 25 and a height of 53. The depth of the prism is 8, indicated by a line extending from the top-right corner of the front face.

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Technical drawing of a mechanical part (Fig. 1) showing a cross-section and a detail view. The main part is a rectangular block with a central hole and a flange. Dimensions include a total width of 43, a central hole diameter of 25, and a flange thickness of 8. The detail view shows a rectangular hole with dimensions 25x38 and a fillet radius of 8.