

A simple line drawing of a three-pronged clothes hanger, tilted at an angle. The hanger consists of a central rectangular body with two long, narrow prongs extending from the top. The prongs are slightly curved and have rounded ends. The entire hanger is shown in a perspective view, giving it a three-dimensional appearance.

Technical drawing of a mechanical part with the following dimensions:

- Overall width: 10
- Overall height: 16.5
- Top horizontal segment width: 2.5
- Left vertical segment height: 1
- Internal vertical segment height: 2.5
- Internal horizontal segment width: 6.5
- Internal vertical segment height: 5
- Internal horizontal segment width: 2.5
- Internal vertical segment height: 7.5
- Internal horizontal segment width: 0.5
- Internal vertical segment height: 10
- Internal horizontal segment width: 2.4
- Internal vertical segment height: 2.4

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 20
- Overall height: 10
- Distance from the top edge to the center of the first hole: 2.1
- Distance between the centers of the two holes: 2.5
- Distance from the bottom edge to the center of the second hole: 2.1
- Distance from the left edge to the center of the first hole: 2.3
- Distance from the right edge to the center of the second hole: 1
- Hole diameter: $\varnothing 2$

Technical drawing of a rectangular plate with dimensions and section lines. The overall width is 10 and the overall height is 20. The plate is divided into sections by vertical lines. The dimensions of the sections are: 1.5 (leftmost), 1.25, 4.5 (center), 1.25, and 1.5 (rightmost). The vertical dimensions are: 7.5 (bottom), 10 (middle), and 2.5 (top). The section lines are indicated by arrows pointing to the right.

Isometric drawing of a mechanical part. The part is a rectangular block with a width of 10, a height of 10, and a length of 16.5. The front face features a central circular hole with a diameter of 2. A rectangular slot, 4 units high and 2.5 units wide, is located on the right side of the front face. The bottom edge of the part has a 2.5 unit wide step. The top edge has a 7.5 unit wide section. The drawing is labeled with a scale of 4:1.

Technical drawing of a mechanical part with the following dimensions:

- Overall width: 10
- Overall height: 10
- Two semi-circular cutouts, each with a radius of 2 (indicated by $\phi 2$).
- Distance between the centers of the two cutouts: 4.2
- Distance from the left edge to the center of the left cutout: 1.5
- Distance from the center of the left cutout to the center of the right cutout: 1.25
- Distance from the center of the right cutout to the right edge: 1.25
- Distance from the bottom edge to the center of the cutouts: 4.5

F

E

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A