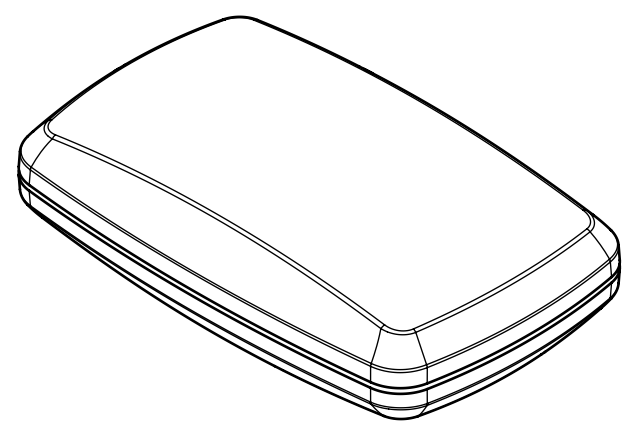
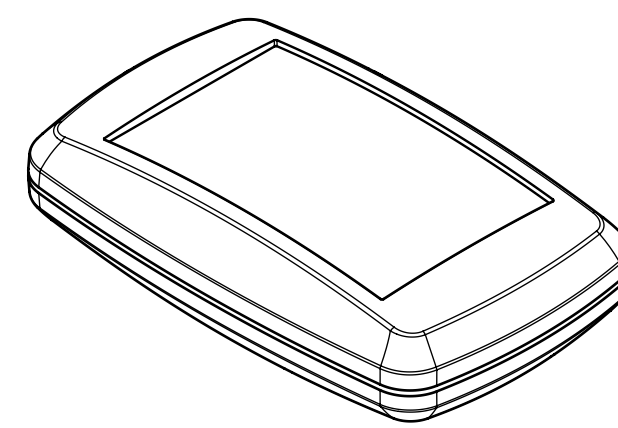
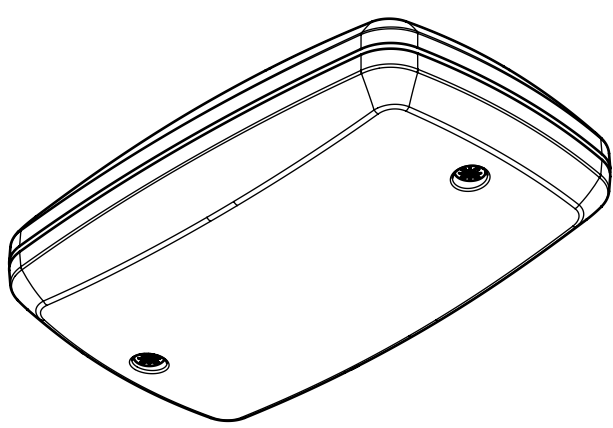


Technical drawing of a barrel-shaped component. The drawing shows a side view of the component, which is elongated and rounded. The length of the component is indicated by a dimension line at the top, labeled 78,14. The thickness or height of the component is indicated by a dimension line on the right, labeled 0,92. The component has a central longitudinal slot or groove.



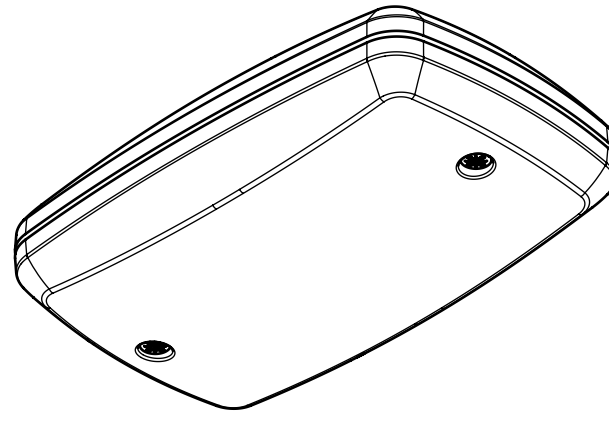
Technical drawing of a rectangular block with the following dimensions:

- Length: 1000 mm
- Width: 16.70 mm
- Height: 30 mm
- Top flange width: 11.10 mm
- Side flange height: 22 mm

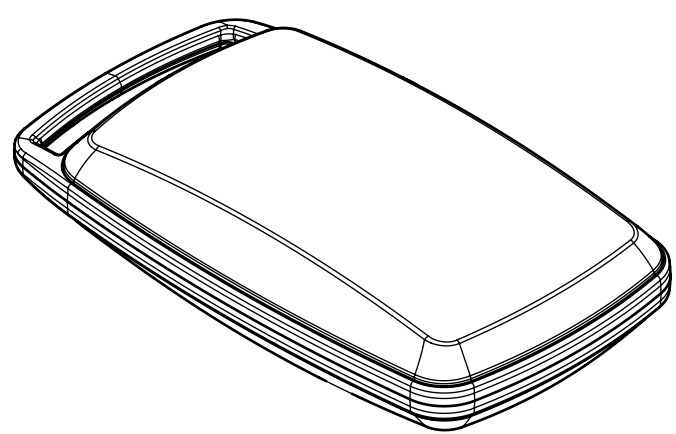


Technical drawing of a metal rod with the following dimensions:

- Overall length: 1000 mm
- Overall diameter: 11 mm
- Base diameter: 14.92 mm
- Section lengths: 30 mm (each)
- Section diameters: 22 mm (each)

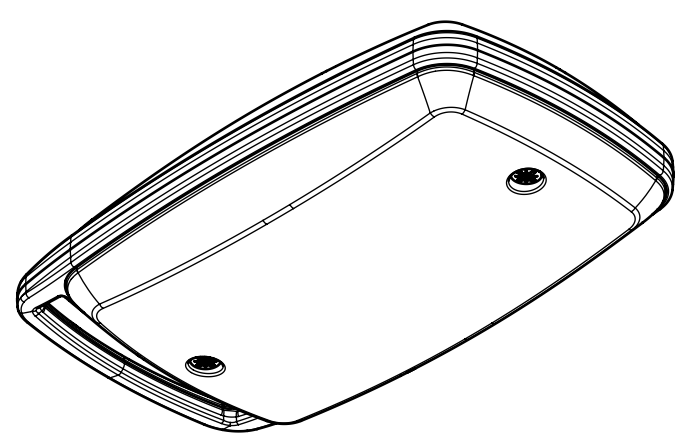


88,33

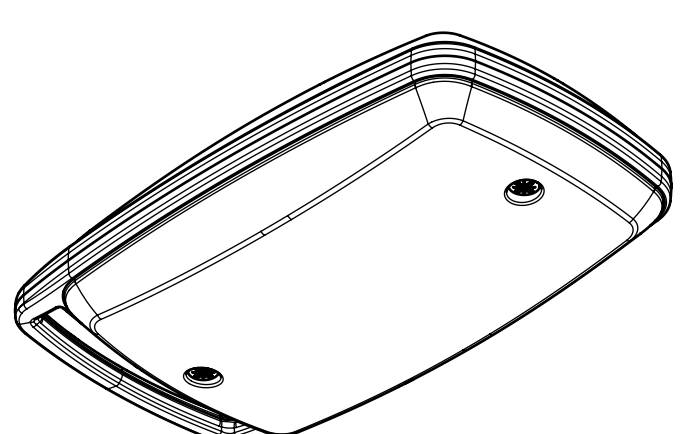
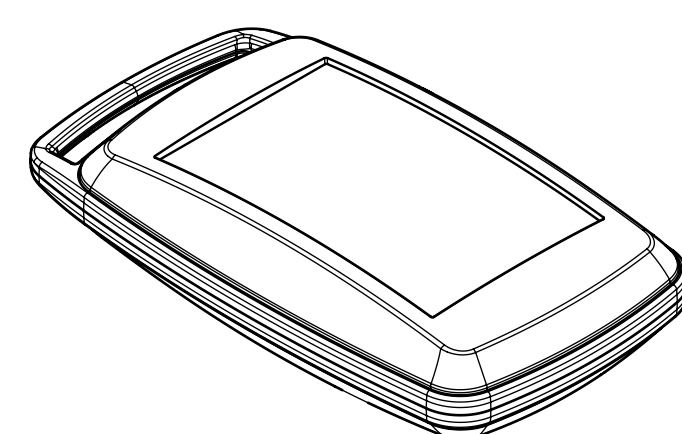


Technical drawing of a component with the following dimensions:

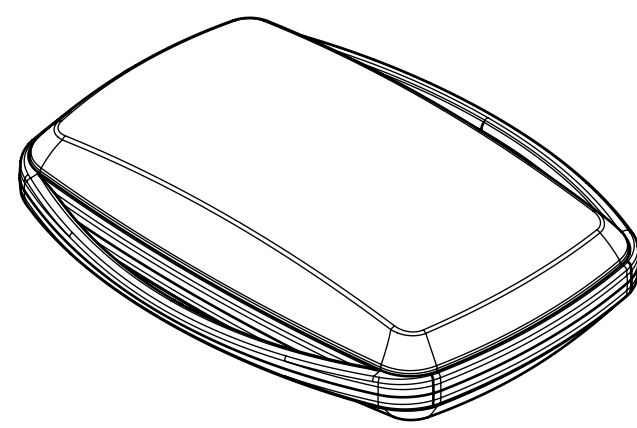
- Overall length: 1200
- Overall width: 16.70
- Overall height: 11.10
- Internal vertical dimensions: 22, 22, 30, 30



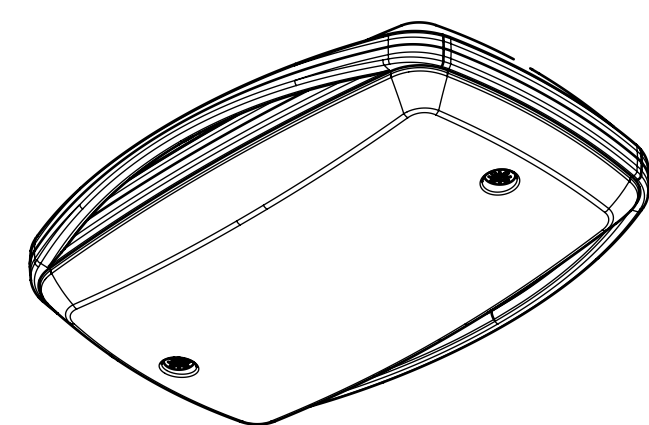
Technical drawing of the side view of the tool bit. A horizontal dimension line above the part indicates a total length of 88,33.



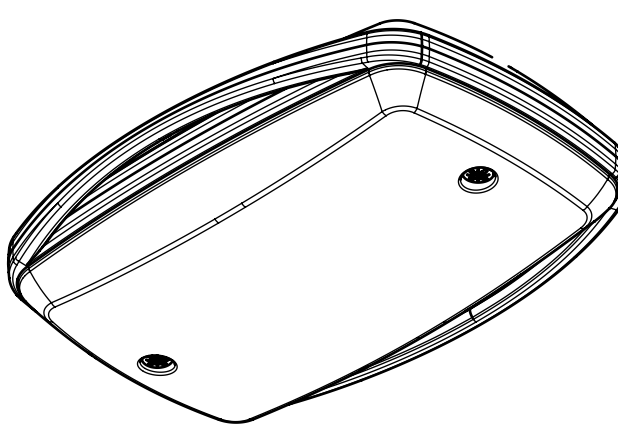
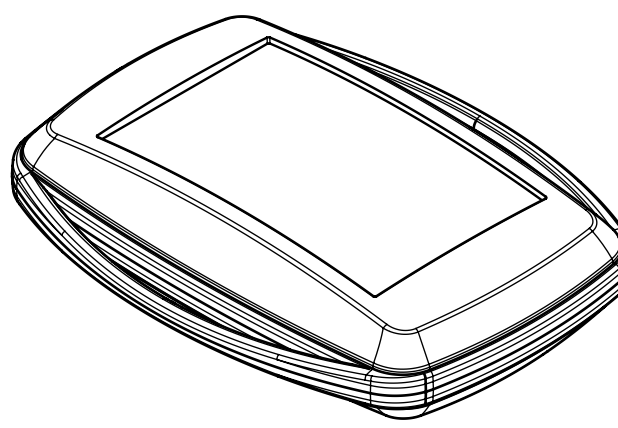
Technical drawing of the front view of the lamp. A dimension line above the lamp indicates a width of 79.99.



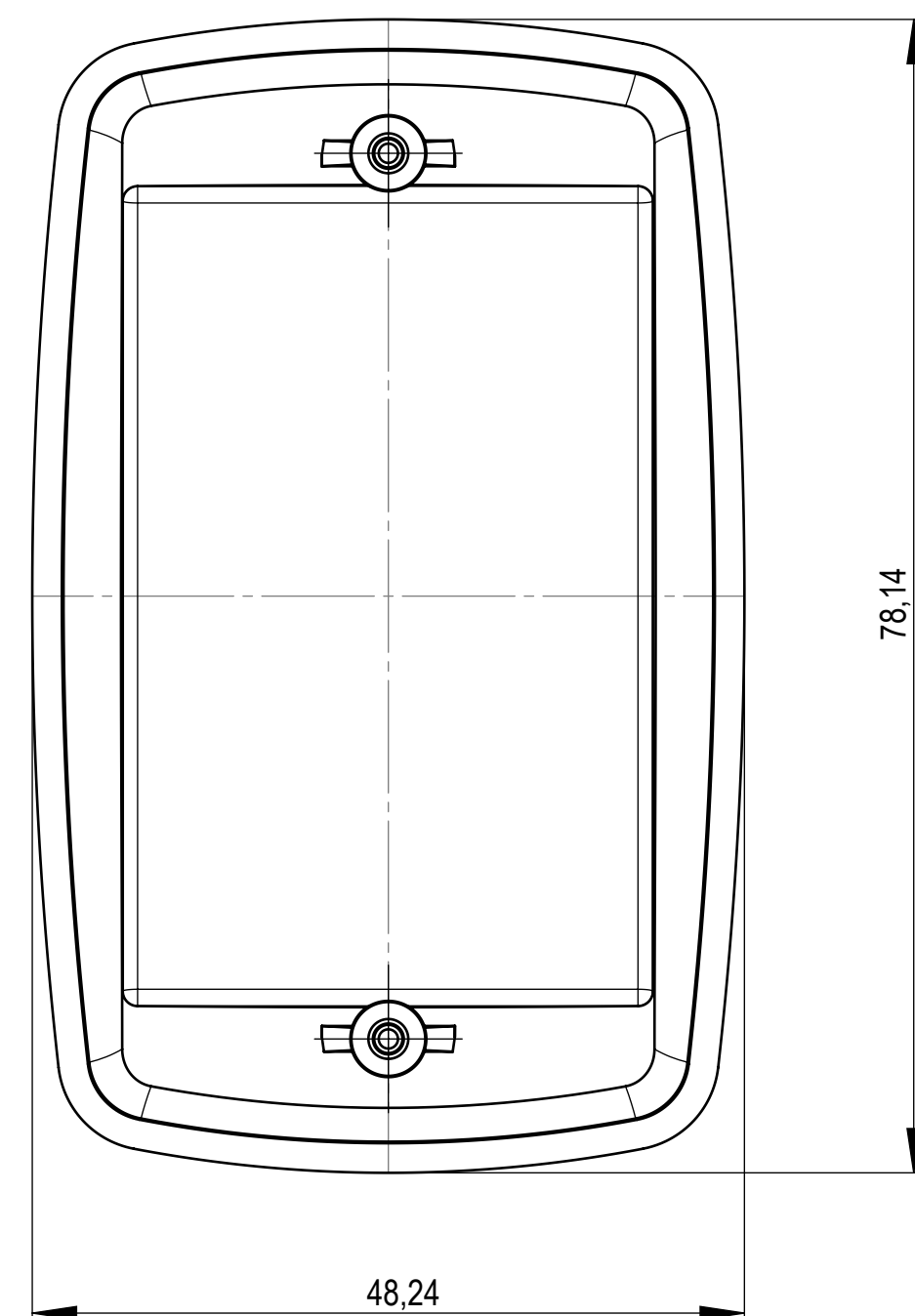
Technical drawing of a rectangular component with a central longitudinal slot. The overall dimensions are 1000 mm in length, 16.70 mm in width, and 30 mm in height. The drawing shows a cross-section with a central slot of width 11.10 mm. The component has a central longitudinal slot and various mounting features, including a central vertical slot and a horizontal slot at the bottom. The drawing is labeled with dimensions: 11.10, 16.70, 30, 30, 22, and 22.



79,99



Technical drawing showing the rear view of the container lid. The lid has two circular locking mechanisms at the top and bottom center. Dimensions are indicated: a width of 48,24 cm and a height of 76,14 cm.



Technical drawing of a rectangular plate. The drawing shows a rectangle divided into four quadrants by a horizontal centerline and a vertical centerline. The dimensions are indicated by arrows: the width is 31,80 and the height is 51,50.

Technical drawing of a square plate. The overall dimensions are 44 (height) and 52 (width). The plate has a central square hole with a side length of 40. There are two circular holes, each with a diameter of $\varnothing 1.60$, located at the top and bottom centers of the plate. The distance from the top edge to the center of the top hole is 44. The distance from the bottom edge to the center of the bottom hole is 52. The distance between the centers of the two holes is 40.

[illegible]