

skala: 1:10

Technical drawing of a mechanical part, showing two views: a front view (top) and a side view (bottom). The drawing includes dimensions and callouts for specific features.

**Front View (Top):**

- Overall width: 222
- Overall height: 260
- Dimensions: 176, 70, 30, 50, 50, 45, 85, 50, 50, 78, 52, 50, 50, 30, 89, 30.
- Callouts: 1, 2, 3, 4.

**Side View (Bottom):**

- Overall width: 276
- Overall height: 190
- Dimensions: 70, 30, 193, 150, 150, 60, 70.
- Callouts: 1, 2, 3.

Technical drawing of a stepped profile with dimensions and callouts:

- Callout 1:** Points to the top horizontal surface of the rightmost section.
- Callout 2:** Points to the vertical surface of the leftmost section.
- Callout 3:** Points to the bottom horizontal surface of the rightmost section.
- Dimensions:**
  - Vertical dimensions (from bottom to top): 70, 190, 60, 50, 50.
  - Horizontal dimensions (from left to right): 276, 70, 30, 193.

Technical drawing of a rectangular plate. The overall dimensions are 260 mm in height and 70 mm in width. There are two horizontal holes, each with a diameter of  $\varnothing 13$  mm. The distance between the centerlines of the holes is 50 mm. The distance from the top edge to the centerline of the upper hole is 50 mm. The distance from the centerline of the lower hole to the bottom edge is 30 mm. The drawing includes dimension lines and arrows indicating the measurements.

Technical drawing of a rectangular plate. The overall dimensions are 176 (width) by 70 (height). There are two horizontal holes, each with a diameter of  $\varnothing 13$ . The distance between the centerlines of the holes is 50. The distance from the left edge to the centerline of the first hole is 50. The distance from the centerline of the second hole to the right edge is 30. The drawing includes dimension lines and arrows indicating the measurements.


Technical drawing of a rectangular plate with dimensions and callouts. The plate has a total width of 260 and a total height of 215. The top edge has a 70 wide section on the left, followed by three 50 wide sections, and a 30 wide section on the right. The bottom edge has a 20 wide section on the left, followed by a 45 wide section, and a 215 wide section on the right. The left edge has a 25 wide section at the top, followed by three 50 wide sections, and a 30 wide section at the bottom. The right edge has a 45 wide section at the top, followed by a 20 wide section, and a 215 wide section at the bottom. Callout 1 points to a hole in the bottom edge, and callout 4 points to a hole in the top edge.

$$\frac{70 \times 4 - 208}{1 \text{ szt.}} = 1.5$$

Technical drawing of a rectangular plate with three holes. The plate has a total width of 199 and a total length of 208. The three holes are spaced 50 units apart, with a 30-unit gap from the right edge. The holes have a diameter of 13. The plate has a thickness of 20 and a base width of 45.

$$\begin{array}{r} \boxed{70 \times 4 - 30} \\ 1 \text{ szt.} \quad 1.5 \\ \hline 4 \end{array}$$
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Stal: 904L (wg AISI/ASTM);  
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