

skala: 1:10

$$\begin{array}{r} \boxed{70 \times 4 - 260} \\ 2 \text{ szt.} \quad 1.5 \end{array} \quad \text{1}$$

$$\frac{[70 \times 4 - 176]}{1 \text{ szt.}} \quad 1:5 \quad 2$$

Technical drawing of a rectangular plate. The overall dimensions are 260 mm in length and 70 mm in width. There are three holes, each with a diameter of  $\varnothing 13$  mm. The holes are positioned along the length of the plate. The distances between the hole centers are 50 mm, 50 mm, and 30 mm. The distance from the left edge to the first hole center is 50 mm, and the distance from the last hole center to the right 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 three holes, each with a diameter of  $\phi 13$ . The holes are positioned 50 units from the top and bottom edges, and 30 units from the left and right edges. The distance between the centers of the holes is 50 units. The drawing includes dimension lines and arrows indicating the measurements.

[illegible]
$$\frac{70 \times 4 - 238}{1 \text{ szt.}} = 3$$

3-3 1:5

70 x 4 - 46	1 szt.	1:5	4
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A trapezoid is shown with a vertical height of 45. The top horizontal base is 46, and the bottom horizontal base is 23. The left side is a vertical line segment, and the right side is a slanted line segment.

Stal: 904L (wg AISI/ASTM);  
1.4539 (wg EN 1008)

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Tytuł: <b>ELEMENT C-01</b>				Skala: <b>1:10</b>	