

SKALA 1:20

Nr.11 - bl.15x1600x317
skala 1:10

Nr.4 - bl.15x1600x517
skala 1:10

Technical drawing of a rectangular plate. The width is labeled as 1238 and the height is labeled as 63.

A diagram of a rectangle with a height of 90 and a width of 1238. The height is indicated by a vertical double-headed arrow on the left side, and the width is indicated by a horizontal double-headed arrow at the top.

Technical drawing of a rectangular plate. The horizontal dimension is labeled 130 and the vertical dimension is labeled 63. The drawing shows the top and right edges of the plate.

Technical drawing of a mechanical part with the following dimensions and angles:

- Overall width: 200
- Inner width: 190
- Overall height: 320
- Inner height: 300
- Left side thickness: 6
- Right side thickness: 11
- Top-left angle: 82°
- Top-right angle: 71°
- Bottom angle: 109°
- Bottom-left offset: 40
- Bottom-right offset: 150
- Bottom width: 200

Technical drawing of a mechanical part with dimensions: 317, 10, 73, 63.

Technical drawing of a stepped block. The drawing shows a side view with a total width of 117 and a total height of 200. A vertical step is located 20 units from the left edge. The height of the block to the right of the step is 180 units. The drawing is rendered in black lines on a white background.

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podwozia

9 bl. 10x1238x90

11 bl. 15x1600x317

Technical drawing of a rectangular plate with dimensions and hole positions. The plate has a total width of 600 and a total height of 600. There are 5 holes in each of the 4 rows, for a total of 20 holes. The horizontal spacing between the centers of the holes is 120, with a 60 offset from the left edge to the first hole. The vertical spacing between the centers of the holes is 120, with a 60 offset from the top edge to the first row of holes. A dimension line indicates a radius of R16 for the holes.

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R0355x12,5

Technical drawing of a stepped profile. The profile consists of a vertical section on the left, a horizontal section at the top, and a vertical section on the right. The dimensions are: a horizontal offset of 20, a total horizontal length of 117, a vertical height of 180 for the rightmost section, and a total vertical height of 200. A dimension of 3000 is shown on the far left, likely representing a scale or a reference length.

Technical drawing of a bent metal rod. The rod has a total length of 750. It is bent into a U-shape. The dimensions are as follows:

- Overall length: 750
- Horizontal distance from the left end to the start of the bend: 600
- Horizontal distance from the end of the bend to the right end: 150
- Vertical distance from the bottom of the U-bend to the right end: 75
- Horizontal distance from the left end to the bottom of the U-bend: 150
- Horizontal distance from the bottom of the U-bend to the start of the bend: 150
- Vertical distance from the top of the rod to the bottom of the U-bend: 85
- Thread specification: M30
- Bottom flange diameter: 106

1 bl. 50x600x600
podstawa

2 bl. 20x200x20
ehra

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| KONSTRUKCJA | | 1:20 | K-1 |