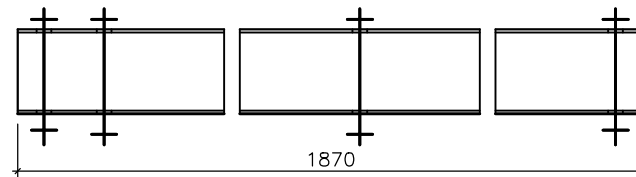


Technical drawing showing four rectangular components arranged horizontally. A dimension line below the components indicates a total length of 3066. Each component has a vertical centerline with cross-ticks at the ends.



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

- Overall width: 130
- Overall height: 80
- Top edge offset: 12
- Bottom edge offset: 12
- Left edge offset: 12
- Right edge offset: 20
- Internal horizontal spacing: 56, 37, 25
- Internal vertical spacing: 56, 40
- Hole specification:  $6\phi 12$

Technical drawing of a mechanical part with dimensions. The part is a cross-section of a shaft with a central hole. The dimensions are as follows:

- Overall width: 70
- Overall height: 65
- Top flange width: 30 (left), 40 (right)
- Top flange thickness: 24 (left), 40 (right)
- Central hole diameter:  $\varnothing 14$
- Central hole depth: 35
- Bottom flange width: 35 (left), 35 (right)
- Bottom flange thickness: 30 (left), 30 (right)
- Internal hole diameter: 30
- Internal hole depth: 35

Technical drawing showing three rectangular blocks arranged horizontally. The total length of the arrangement is indicated by a dimension line below the blocks, labeled 2857. Each block has a vertical centerline marked with a cross at the top and bottom. The first block on the left has a vertical dimension line to its left, indicating a height of 100.

Technical drawing of a mechanical part with dimensions:

- Overall width: 120
- Overall height: 18
- Top horizontal segments: 61, 34, 25
- Internal horizontal segments: 95, 25
- Right vertical segments: 25, 25, 50
- Radius:  $R=25$
- Central hole:  $\varnothing 14$
- Left vertical segments: 18, 14, 18

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

- Overall width: 90
- Overall height: 64
- Top edge offset: 20
- Horizontal hole spacing: 40 (between centers), 30 (from right edge to center)
- Vertical hole spacing: 30 (between centers), 7 (from top edge to center)
- Hole specification: 4Ø12 (4 holes, diameter 12)

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

- Overall width: 130
- Overall height: 80
- Top edge offset: 25
- Distance between top holes: 37
- Distance between bottom holes: 56
- Right edge offset: 12
- Bottom edge offset: 12
- Distance between side holes: 56
- Hole diameter:  $\varnothing 12$
- Material specification: 2014



Skala:  
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15