

Technical drawing of a rectangular plate with dimensions and a highlighted area. The overall dimensions are 1080 (width) by 1750 (height). The highlighted area is yellow and consists of a large rectangle (390 x 1550) and a smaller rectangle (490 x 200) attached to the bottom right. The dimensions are labeled as follows:

- Overall width: 1080
- Overall height: 1750
- Highlighted area width segments: 120, 390, 80, 490
- Highlighted area height segments: 1550, 200
- Unhighlighted area width segments: 120, 200
- Unhighlighted area height segment: 80

Technical drawing of a red L-shaped object with dimensions:

- Vertical leg height: 1090 (divided into 1010 and 80)
- Horizontal leg length: 1634 (divided into 220 and 1254)
- Top horizontal edge length: 1334
- Right vertical edge height: 84
- Angle at bottom right corner: 90°
- Dimension at bottom right corner: 160

Technical drawing of a rectangular plate. The overall dimensions are 1154 (width) and 1280 (height). The plate is divided into a grid of 3 columns and 2 rows. The column widths are 620, 180, and 354. The row heights are 1030 and 250. The plate is shown in a perspective view, with a dark green color and a grid of white lines. The drawing includes dimension lines and arrows indicating the measurements.

[illegible]

Technical drawing of a rectangular plate with dimensions and a blue shaded region. The overall dimensions are 1920 (width) by 1550 (height). The blue shaded region consists of a large rectangle (370 x 1010) and a smaller rectangle (140 x 540) attached to the right side of the large rectangle. The dimensions are labeled as follows:

- Overall width: 1920
- Overall height: 1550
- Blue shaded region dimensions: 370 (width) x 1010 (height) and 140 (width) x 540 (height).
- White region dimensions: 224 (width) x 370 (height) and 140 (width) x 370 (height).

Technical drawing of a rectangular plate. The overall dimensions are 900 (height) by 794 (width). The plate is divided into three vertical sections with widths of 520, 180, and 94. The height is divided into two sections: 680 (top) and 220 (bottom). A diagonal line is drawn from the top-left corner to the bottom-right corner of the 520x680 section.




Technical drawing of a stepped profile with dimensions. The profile is composed of several rectangular sections. The total width is 900. The total height is 1710. The profile is divided into two main vertical sections: a left section with a width of 2040 and a right section with a width of 360. The left section has a height of 690. The right section has a height of 2560. The profile is divided into several horizontal sections with widths of 120, 80, 100, 80, 100, 120, and 300. The total width of the profile is 900.

Technical drawing of a rectangular plate with a triangular cutout on the right side. The overall dimensions are 1021 (width) by 360 (height). The cutout is a right-angled triangle with a base of 80 and a height of 57. The remaining width of the plate is 780. The height of the cutout is divided into three segments: 57 (top), 247 (middle), and 440 (bottom). The total width of the plate is 1021, which is the sum of 104 (left margin), 780 (main body), and 80 (right margin). The total height is 360, which is the sum of 80 (bottom margin) and 280 (main body). The cutout is located on the right side, with a base of 80 and a height of 57. The remaining width of the plate is 780. The height of the cutout is divided into three segments: 57 (top), 247 (middle), and 440 (bottom). The total width of the plate is 1021, which is the sum of 104 (left margin), 780 (main body), and 80 (right margin). The total height is 360, which is the sum of 80 (bottom margin) and 280 (main body).

Technical drawing of a rectangular plate with a rectangular hole. The overall dimensions are 300 mm in width and 1330 mm in height. The hole is located in the upper right corner, with a width of 80 mm and a height of 1210 mm. The dimensions are labeled as follows:

- Overall width: 300
- Overall height: 1330
- Hole width: 80
- Hole height: 1210
- Distance from left edge to hole left edge: 150
- Distance from hole right edge to right edge: 70
- Distance from bottom edge to hole bottom edge: 120
- Distance from hole top edge to top edge: 540
- Distance from left edge to hole left edge (bottom section): 150
- Distance from hole right edge to right edge (bottom section): 150

Technical drawing of a blue rectangular structure with dimensions. The main body is 3050 units high and 860 units wide. The width is divided into three sections: 300, 260, and 300. A top section is 690 units high and 380 units wide. The top section's width is divided into 300, 180, and 380 units.

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