

EP: 1070  
EW: 17

Technical drawing of a square. The horizontal dimension is labeled 800 and the vertical dimension is labeled 1000. A central arrow points from left to right.

Technical drawing of a rectangle with dimensions 800 and 727. The rectangle is oriented horizontally. The top edge is labeled 800, and the left edge is labeled 727. A center mark, consisting of two intersecting lines forming an 'X' shape, is located at the center of the rectangle.

Technical drawing of a mechanical component, likely a shaft or axle, with various dimensions and labels. The component has a central section with two circular features (possibly holes or bearings) and a flange on the left. Dimensions are given in millimeters. Labels include 1057, 852, 1001, 1027, 1008, 1043, 1006, 220, 441, 934, 251, 1032, and 21. Arrows labeled 'A' indicate axial directions.

Technical drawing of a long, thin, tapered object, possibly a pencil or a stylus. The object is shown in perspective, with a length dimension of 441 and a width dimension of 2121. The drawing is a black and white line drawing with a dashed line indicating the internal structure or a break in the object.

Technical drawing of a rectangular plate. The width is labeled as 149 and the height as 2121. The drawing shows a top view with a central horizontal slot and a bottom view with a central horizontal slot.

Technical drawing of a circular hole. The drawing shows a circle with a radius dimension line pointing to it labeled  $R=21$ . There are four dimension lines with arrows indicating distances from the center of the circle to the edges of the drawing area. The top and bottom dimension lines are labeled 21, 21. The left and right dimension lines are labeled 42, 42.

A diagram of a rectangular plate with a width of 400 units. The plate is represented by a horizontal rectangle with dashed lines inside. Below the rectangle, a dimension line with arrows at both ends is labeled with the number 400.

Technical drawing of a rectangular plate. The dimensions are: width 100, height 241, and total length 251. A small gap of 10 is indicated between the top and bottom edges on the left side.

Technical drawing of a mechanical part showing a 135-degree angle and dimensions 251, 241, and 10.

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

- Overall width: 220
- Overall height: 100
- Distance from left edge to first reinforcement bar: 45
- Distance between reinforcement bars: 130
- Distance from right edge to second reinforcement bar: 45
- Reinforcement bars: 2  $\phi 18$

Technical drawing of a rectangular plate. The horizontal dimension is labeled 220 and the vertical dimension is labeled 100. The drawing shows a rectangle with a horizontal centerline and a vertical centerline, indicating it is a symmetrical part.

Technical drawing of a mechanical part with dimensions and a 135-degree angle. The drawing shows a cross-section of a part with a central hole. The dimensions are as follows:

- Overall width: 831
- Overall height: 21
- Inner width: 810
- Inner height: 21
- Outer width: 852
- Outer height: 21
- Angle: 135°

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