

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

- Overall width: 450
- Effective width: 375
- Distance from right edge to center of reinforcement: 50
- Plate thickness: 25
- Vertical spacing between reinforcement bars: 75
- Reinforcement bars: 2 $\phi 14$

Technical drawing of a rectangular plate. The top view shows a rectangle with overall dimensions of 130 mm by 25 mm. There are two holes, each with a diameter of 14 mm ($2\varnothing 14$). The distance from the left edge to the center of the first hole is 31 mm, and the distance between the centers of the two holes is 70 mm. The distance from the center of the second hole to the right edge is 29 mm. The side view shows the plate's thickness of 25 mm.

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Technical drawing of a rectangular plate with a central vertical slot. The plate has a total width of 6175. The slot is defined by two vertical dashed lines. The drawing includes dimension lines and a break symbol in the center.

A rectangle with a horizontal length of 100 and a vertical width of 60. The dimensions are indicated by arrows and numbers below and to the right of the rectangle.

Technical drawing of a shaft with the following dimensions:

- Shaft diameter: $\varnothing 2814$
- Total length: 5268
- Distance from left end to start of keyway: 5125
- Distance from left end to center of keyway: 5113
- Distance from right end to center of keyway: 72
- Keyway width: 105
- Keyway depth: 50

Technical drawing of a mechanical part, likely a shaft or pipe, showing dimensions in millimeters. The drawing includes a central section with a break (indicated by a zigzag line). The overall length is 5125 mm. The distance from the centerline to the end of the part is 71 mm. The distance from the centerline to the start of the break is 5268 mm.

Technical drawing of a rectangular plate. The overall width is 180 and the overall height is 90 (30 + 60). There are two holes, each with a diameter of 14 (2Ø14). The distance between the centers of the holes is 50. The center of the left hole is 105 from the left edge. The center of the right hole is 25 from the right edge. The distance from the top edge to the center of the holes is 30. The distance from the bottom edge to the center of the holes is 60.

Technical drawing of a shaft with dimensions in mm. The shaft has a total length of 5125 mm. It features a central section with a diameter of 25 mm and a length of 5113 mm. The ends have a diameter of 72 mm. A transition section with a diameter of 50 mm and a length of 105 mm is located near the right end. A detail view shows a cross-section of the shaft with a diameter of 25 mm and a hole of diameter 2 x Ø14.

Technical drawing of a mechanical part, likely a shaft or pipe, showing dimensions in millimeters. The drawing includes a central section with a break symbol (two jagged lines). Dimensions are given for overall length (3491), outer diameter (70), inner diameter (71), and various offsets (2, 10, 1). The central section has a length of 3336.

A square with side length 60.

Technical drawing of a square plate with the following dimensions and features:

- Overall width: 260
- Overall height: 260
- Four holes, each with a diameter of $\varnothing 18$.
- Horizontal spacing: 35 from the left edge to the first hole, 190 between the two holes, and 35 from the second hole to the right edge.
- Vertical spacing: 35 from the top edge to the first hole, 190 between the two holes, and 35 from the second hole to the bottom edge.

Technical drawing of a mechanical part, likely a shaft or tube, showing dimensions in millimeters. The drawing includes a central section with a break (indicated by a zigzag line) and a cross-section view on the right. Dimensions include: 10, 71, 2, 3336, 2, 70, 70, 1, 3336, 3491, 2, 71, 10.

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