

Technical drawing of a reinforced concrete beam cross-section. The total width is 6990 mm, with a clear width of 6800 mm. The total height is 171 mm, with a clear height of 158 mm. The beam is reinforced with 4Ø18 bars (4 bars of 18 mm diameter). The reinforcement is arranged in two rows: 2 bars in the top row and 2 bars in the bottom row. The spacing between the bars is 60 mm. The beam is shown with a break in the middle, indicated by wavy lines.

Technical drawing of a shaft with dimensions in mm. The shaft has a total length of 1295 mm and a diameter of 171 mm. It features a central hole with a diameter of 132 mm and a length of 1382 mm. The drawing shows the shaft with a keyway at one end and a dimension of 87 mm for the keyway width.

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a rectangular slab with a total width of 7085 mm and a total depth of 180 mm. The top reinforcement consists of 2LL Ø18-38 bars, with a center-to-center spacing of 6915 mm between the first two bars. The bottom reinforcement consists of 4LL Ø18-38 bars, with a center-to-center spacing of 90 mm between the first two bars. The drawing also shows a vertical section line with wavy lines indicating a break. Dimensions are given in millimeters.

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

- Overall width: 6825
- Overall height: 180
- Distance from left edge to centerline of reinforcement: 6790
- Plate thickness: 35
- Reinforcement details on the right side:
 - Top reinforcement: 2LL ø18-38
 - Bottom reinforcement: 2LL ø18-38
 - Vertical spacing between reinforcement: 50
 - Horizontal spacing from centerline to reinforcement: 50

150

400 400 5570

50

80

50

6LL Ø18-68

6520

38

6520

Technical drawing of a reinforced concrete beam cross-section. The beam has a total width of 3860 mm and a total height of 180 mm. The effective length is 3790 mm. The beam is reinforced with 2LL ø18-38 bars on both the top and bottom. The reinforcement is spaced at 50 mm. The beam is shown with a central section cut and a right end section cut.

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a rectangular slab with a total width of 430 mm and a total height of 110 mm. The top reinforcement consists of two bars, each 230 mm from the left edge and 160 mm from the right edge, with a 40 mm gap between them. The bottom reinforcement consists of two bars, each 55 mm from the left edge and 110 mm from the right edge, with a 40 mm gap between them. The bars are labeled 4ø18.

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

- Overall width: 270
- Overall height: 115
- Plate thickness: 8
- Hole diameter: $\varnothing 18$
- Number of holes: 8 (arranged in 2 rows of 4)
- Horizontal spacing: 35 (left edge to first hole), 60 (between holes), 80 (between second and third hole), 60 (between fourth and fifth hole), 35 (fifth hole to right edge).
- Vertical spacing: 30 (top edge to first row of holes), 55 (between rows of holes), 30 (second row of holes to bottom edge).

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

- Overall width: 300
- Overall height: 220
- Distance from left edge to first hole center: 30
- Distance between hole centers (pitch): 120
- Distance from right edge to last hole center: 30
- Distance from top edge to first hole center: 60
- Distance between hole rows (pitch): 100
- Distance from bottom edge to last hole center: 60
- Hole specification: 6ø18 (6 holes of diameter 18)