



Technical drawing of a rectangular reinforced concrete slab. The top view shows a rectangle with overall dimensions 36m by 20m and an inner rectangle of 25.2m by 16m. Reinforcement is shown with 6 #16 bars in the top view and 6 #6 bars in the side view. A note indicates "6 co 25cm". The side view shows a trapezoidal cross-section with a top width of 80, a bottom width of 280, and a height of 190. A note indicates "4 #6, L=1050".

Technical drawing of a rectangular frame. The overall dimensions are 30 (width) and 34 (height). The inner opening dimensions are 18.4 (width) and 24 (height). The frame is reinforced with 2 #16 bars on the vertical sides and 6 #20 bars on the horizontal top and bottom. A detail view shows a corner of the frame with a 100mm width and 300mm height, with a 10mm fillet radius at the top corners. A note indicates 4 #8 bars with a spacing of L=1340.

Technical drawing of a reinforced concrete column and beam. The column is shown in cross-section and elevation. The cross-section is rectangular with dimensions 145 cm by 25 cm. It contains 11 #6 bars (L=240 cm) and 10 #16 bars. The elevation shows a total height of 1760 cm, with a base section of 40 cm and a top section of 60 cm. The beam is shown in cross-section with dimensions 140 cm by 103.5 cm. It contains 8 #6 bars (L=240 cm) and 10 #16 bars. The beam is supported by a column.

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

- Overall width: 25
- Overall height: 40
- Inner width: 11
- Inner height: 29.2
- Reinforcement: 6 #16 (top and bottom bars), #6 co 25cm (diagonal cross-hatching)
- Detail 6: A circular detail showing a cross-section of the plate with dimensions: 80 (width), 140 (height), 320 (radius), and 140 (width of the base).
- Detail 6: A circular detail showing a cross-section of the plate with dimensions: 4 #6, L=1030 (length of the bars).

Technical drawing showing two reinforcement cages. The top cage is square with outer dimensions 30x30 and inner dimensions 19.2x19.2. It includes 4 #16 bars and #6 co 25cm spacing. The bottom cage is pentagonal with dimensions 190, 80, 190, 220, and 80. It includes 4 #6 bars and L=930.

Technical drawing of a reinforced concrete slab (L=930) showing dimensions and reinforcement details. The slab is 30 units wide and 30 units high. It features a central rectangular area with dimensions 19.2 by 16. Reinforcement includes 6 #16 bars and #6 bars spaced at 25cm. A detail view shows a cross-section of the slab with a width of 220, a height of 190, and a top width of 80. The reinforcement is labeled 4 #6, L=930.

Technical drawing of a reinforced concrete column cross-section. The column is 40 cm wide and 80 cm high. It features a central vertical reinforcement bar (6 #16) and horizontal reinforcement bars (25) at the top and bottom. A circular detail callout shows a cross-section of a reinforcement bar with a diameter of 16 mm.

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Technical drawing of a reinforced concrete column cross-section. The column has a total height of 180 cm, divided into three segments of 60 cm each. The width is 30 cm. Reinforcement consists of 4 #16 bars. A circular callout with the number 1 is present.

Technical drawing of a reinforced concrete column cross-section. The column has a total height of 300 cm, divided into three segments of 100 cm each. The width is 30 cm. Reinforcement includes 6 #16 bars (3 on each side) and 4 #16 bars (2 on each side). A circular callout '1' is present.

Technical drawing of a reinforced concrete column cross-section. The column has a total height of 300 cm, divided into three 100 cm segments. The width is 30 cm. Reinforcement includes 8 #16 bars (4 on each side) and 4 #16 bars (2 on each side). A circular callout '1' is present.

Technical drawing of a mechanical part with dimensions and callouts:

- Top dimension: 190
- Top right callout: (8) 4 #6, L=130
- Left vertical dimension: 80
- Right side callout: 6 #16 (1)
- Bottom horizontal dimension: 30
- Bottom vertical dimension: 80

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