

Technical drawing of a reinforced concrete column cross-section and elevation.

Cross-section (Left):

- Width: 24
- Height: 30
- Reinforcement: 4Nr9 (top), 1Nr11 (left), 3Nr11 (bottom)

Elevation (Right):

- Column height: 3.00
- Base height: 0.18
- Top height: 0.18
- Column label: 4Nr10 $\phi 12$
- Base label: 500GB L=92

Technical drawing of a reinforced concrete column cross-section. The column has a diameter of 2100 mm. It features a central core with a diameter of 128 mm, surrounded by a 128 mm thick concrete ring. The core is reinforced with 4Nr6 bars. The ring is reinforced with 2Nr6 bars. The column is also reinforced with 2x2 Nr4 bars at the base and 2x2 Nr6 bars at the top. The column is shown with a height of 103 mm. The drawing includes dimensions for the core, ring, and reinforcement bars.

Technical drawing of a structural connection between a column and a beam.

Column: Nr8co25cm, $\phi 8$

Beam: 2x1 Nr9, $\phi 8$

Connection: Nr2co30cm, 4Nr1

Dimensions:

- Column height: 30
- Base plate thickness: 1.60
- Beam width: 100
- Column diameter: 8
- Beam width: 100

Labels: B500B - L=1000, B500B - L=70

Technical drawing of a reinforced concrete slab and column connection. The drawing shows a cross-section of a slab with a column on top. The slab is 150 cm wide and 10 cm thick. The column is 130 cm wide and 10 cm thick. The slab is reinforced with Nr15 bars (diameter 15 mm) in the top and bottom. The column is reinforced with Nr15 bars (diameter 15 mm) in the top and bottom. The slab is supported by a concrete base. The drawing includes dimensions and labels for the reinforcement bars and concrete base.

Labels and dimensions:

- Column width: 130
- Slab width: 150
- Slab thickness: 10
- Reinforcement bars: Nr15, $\varnothing 12$, B500B - L = 150
- Concrete base: chudy beton C8/10(B10)
- Dimensions: 130, 10, 150, 130, 10, 150, 130, 10, 150

Beton: C25/30(B30), kl. eksp. XC2, W8
– ściany, ławy i płyty fundamentowe
Chudy beton: C8/10(B10)
Stal zbrojeniowa: B500B
Otulina: ław i płyt fundamentowych 5 cm
Otulina: ścian fundamentowych 2,5 cm
– wymiary strzemiem podano
po zewnętrznym obrysie preta

Technical drawing of a rectangular box. The overall width is 180 and the height is 18. The box is divided into four equal sections, each 30 units wide. A label 'Nr2 co. 30cm' is shown with a line pointing to the second section from the left.

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