

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a rectangular slab with a total width of 1200mm and a total height of 120mm. The top reinforcement consists of 4 bars of diameter 20mm (4#20) spaced at 180mm, with a top layer of 12x15cm. The bottom reinforcement consists of 4 bars of diameter 20mm (4#20) spaced at 180mm, with a bottom layer of 12x15cm. The slab is supported by two walls, each 250mm thick. The drawing includes dimensions for the slab, reinforcement, and supports. Key dimensions include: total width 1200mm, total height 120mm, top layer 12x15cm, bottom layer 12x15cm, reinforcement spacing 180mm, and support width 250mm. The drawing is labeled with 'POZ.6.1.4.' and 'POZ.7.1.4.'

Technical drawing of a rectangular plate. The top edge is labeled 44. The left edge is labeled 17. The bottom edge is labeled 44. The right edge has two labels: 01 at the top and 91 at the bottom. Below the plate, the text "2#8 co 15/30cm" is written. Below that, the text "L=142 szt.32" is written. To the right of the text is a circular label containing "S1".

[illegible]

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

Beam Elevation:

- Overall length: 500
- Segment lengths: 9x15cm=135cm, 8x30cm=216cm, 9x15cm=135cm
- Reinforcement details:
 - Top bars: 1#12, 2#10, 3#20, 4#12
 - Bottom bars: 2#12, 4#20
 - Stirrups: 2#8
- Dimensions: 6.14, 0.14, 0.64, 5.5, 50, 25, 19, 10, 45
- Position: POZ. 7.1.9a

Beam Cross-Section:

- Width: 25
- Height: 45
- Top flange: 10
- Bottom flange: 19
- Reinforcement details:
 - Top bars: 1#12, 2#10, 3#20, 4#12
 - Bottom bars: 2#12, 4#20
 - Stirrups: 2#8
- Dimensions: 6.14, 0.14, 0.64, 5.5, 50, 25, 19, 10, 45

Detail (S):

- Reinforcement: 2#8 co 15/30cm
- Length: L=148 szl.29

Technical drawings of the reinforcement cage for the concrete slab. The left drawing shows the side view of the cage with dimensions: top width 45, bottom width 45, left height 19, right height 19, and a sloped side with a vertical height of 10 and a horizontal width of 10. The right drawing shows the top view of the cage with dimensions: total width 50, total depth 25, and a central rectangular area with width 3 and depth 3. The cage is made of 2#8 bars with a length $L=148$ and a spacing of 15/30cm. The drawings are labeled with circled numbers 1, 2, and 3.

[illegible]

The figure contains two technical drawings of a reinforced concrete beam. The left drawing is a cross-section of the beam, showing a rectangular shape with a width of 45 and a height of 19. The top edge has a chamfer with a depth of 01 and a width of 10. The bottom edge has a chamfer with a depth of 10 and a width of 19. The drawing is labeled with '2#8 co 15/30cm' and 'L=148 szt.29'. The right drawing is a plan view of the beam, showing a rectangular shape with a width of 50 and a height of 25. The drawing shows the reinforcement layout with 2#8 bars. The drawing is labeled with '1', '2', '3', and 'S1'.