

Technical drawing of a Z-profile cross-section, showing dimensions and reinforcement details. The profile is labeled with 'A' at the top and bottom flanges, and 'B' and 'C' on the web. The overall height is 44x15=660. The top flange width is 100, and the bottom flange width is 100. The web height is 660. The drawing includes reinforcement details with circles 1 through 8 indicating specific points or sections. Dimensions for reinforcement spacing are given as 15, 3x20, 40, 3x20, 40, 3x20, 40, 3x20, 15. The drawing also shows a detail of the web reinforcement with a 2x15 bar and a 6mm diameter bar.

Front view dimensions: 20, 20, 20, 15, 10, 20, 20, 20. Callouts: 7, 8, 5, 6.

Side view dimensions: 23, 49, 23.

Top view dimensions: 23, 23, 20, 23, 23.

Nr 7 $\varnothing 12$ L=391 szt.18

Technical drawing of a reinforcement cage for a concrete slab, showing dimensions and bar specifications.

The drawing illustrates a rectangular reinforcement cage with the following dimensions and specifications:

- Overall Dimensions:**
 - Width: 700
 - Length: 44x15=660
- Reinforcement Bars:**
 - Top and Bottom Longitudinal Bars: 40x15=600
 - Vertical Transverse Bars: 44x15=660
- Bar Specifications:**
 - Bar Type: Nr 1 Ø12 L=700 szt.8
- Dimensions and Spacing:**
 - Top and Bottom Longitudinal Bars: 40x15=600
 - Vertical Transverse Bars: 44x15=660
 - Bar Spacing: 11
 - End Spacing: 14, 30, 6
- Labels and Markers:**
 - Markers 1, 2, 3, 4 indicate specific points or sections of the cage.
 - Labels A, B, C indicate different views or sections of the cage.

Technical drawing of a rectangular plate. The outer dimensions are 37 (width) and 22 (height). The inner dimensions are 37 (width) and 20 (height). The wall thickness is 1. The drawing shows a rectangular plate with a central rectangular hole. The outer dimensions are 37 by 22. The inner dimensions are 37 by 20. The wall thickness is 1.

Nr 8 Ø25 L=220 szt.4

120

100

37

Technical drawing of a stepped profile. The drawing shows a horizontal line on the left, a vertical line extending downwards, and a horizontal line extending to the right. The total horizontal length is 97. The horizontal segment on the right is 43. The vertical segment has a height of 21. The total height from the bottom horizontal line to the top of the vertical segment is 47. The horizontal segment on the left has a length of 54. The drawing is labeled with the following text:

Nr 2 $\varnothing 12$
 L=262 szt.6
 co 17cm

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