

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

Cross-section details:

- Width: 100
- Height: 680
- Reinforcement: 12 top bars (D12) and 5 bottom bars (D5).

Elevation details:

- Span lengths: 1550, 1550, and 2000.
- Support width: 138.
- Column width: 100.
- Beam height: 680.
- Clear height: 900.

Technical drawing of a bridge structure. The drawing is divided into two sections: DÍL 9 and DÍL 10. The overall length is 2000 units. Key dimensions include 500, 1100, and 285. The bridge structure is shown in red, with a cross-section of 22 units. Other dimensions include 60, 120, 138, and 138. The drawing includes a scale bar and a north arrow.

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Technical drawing of a rectangular frame structure. The overall width is 2000 and the overall height is 900. The structure consists of a central rectangular frame with vertical and horizontal members. The vertical members are spaced at intervals of 60. The horizontal members are spaced at intervals of 60. The frame is supported by two vertical legs, each with a width of 150. The distance between the inner vertical members is 138. The drawing is labeled with dimensions and structural details.

Technical drawing of a rectangular structure, likely a window or door frame, showing dimensions and a red outline. The overall width is 2170 and the overall height is 900. The red outline indicates a specific area within the structure, with dimensions 139 (width) and 600 (height). The red outline is offset from the outer dimensions by 60 on the top and bottom, and 250 on the left and right. A small red square is located at the bottom right corner of the red outline.

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with dimensions in millimeters. The total width is 440 mm, divided into two sections of 1580 mm and 1970 mm. The total height is 900 mm, with a top section of 60 mm and a bottom section of 680 mm. The frame is composed of multiple vertical bars (labeled 'a') and horizontal bars (labeled 'b'). The bottom section is labeled '139'.

PŘED ZAHÁJENÍM VÝROBY PROVEDE ZHOTOVITEL PŘESNÉ
ZAMĚŘENÍ KONCOVÝCH ZÍDEK A ZAPRACUJE SKUTEČNÉ
ROZMĚRY A TVAR JEDNOTLIVÝCH DÍLŮ ZÁBRADLÍ
DÁLE ZHOTOVITEL MUSÍ POSTUPOVAT PŘI MONTÁŽI TAK,
ABY NENARUŠIL VÝŽTUŽ BET. PREFABRIKÁTŮ

[illegible]