

Technical drawing of a rectangular plate with dimensions and hole specifications. The plate has overall dimensions of 460 mm in height and 420 mm in width. There are four circular holes, each with a diameter of $\varnothing 22$ mm. The holes are arranged in two rows of two. The top row of holes is positioned 50 mm from the top edge. The bottom row of holes is positioned 50 mm from the bottom edge. The horizontal spacing between the holes is 100 mm, and the distance from the left edge to the first hole in each row is 50 mm. The distance from the right edge to the last hole in each row is 50 mm. The vertical distance between the two rows of holes is 360 mm. The drawing includes dimension lines and arrows indicating the measurements.

BL 8x220 S355
90 SZT=2

Technical drawing of a vertical structural member, likely a column or wall, showing reinforcement details. The drawing includes a cross-section view at the top and a longitudinal section view below it.

Top Cross-Section:

- Overall width: 200
- Reinforcement bar spacing: 66, 69, 66

Longitudinal Section:

- Overall width: 200
- Reinforcement bars are shown as horizontal lines within the vertical member.
- Section line 'I-I' is indicated on the right side.