

[illegible]

Technical drawing of a rectangular frame with dimensions. The overall width is 4450 and the overall height is 770. The frame consists of two vertical end panels, each 450 wide, and two central horizontal panels, each 1615 wide. The vertical end panels have a height of 750. The horizontal panels have a height of 750. The frame is shown in a perspective view with a top-down and side view. The dimensions are labeled as follows:

- Overall width: 4450
- Overall height: 770
- End panel width: 450
- End panel height: 750
- Horizontal panel width: 1615
- Horizontal panel height: 750

Technical drawing showing the dimensions and components of a welded lattice structure, labeled I-3a and I-3b.

Dimensions:

- Overall height: 2225
- Overall width: 770
- Vertical segments (from top): 175, 600, 600, 250
- Horizontal segments (from left): 20, 20, 810, 20, 20
- Bottom segments: 133, 75
- Radius: $r = 80$

Components and Labels:

- Rod $\varnothing 16\text{mm}$
- Welded to channel.
- Channel 75 / 40
- I-3a
- I-3b