

Technical drawing of a metal structure (Fig. 1) showing dimensions and components. The structure is a rectangular frame with a central vertical member and two horizontal members. Dimensions include overall width 366, overall height 330, and various internal offsets and hole positions. Components include a 'Нижняя перемычка' (bottom cross-member), 'Отв. для терминала 96X75' (hole for terminal 96X75), and 'Рейка 20X30' (20X30 bar). Arrows indicate forces C (compression) and B (tension).

Technical drawing of a rectangular frame with a central cutout. The drawing shows a top-down view of a frame with an orange border and a central white cutout. The cutout has a rectangular section on the left and a triangular section on the right. Dimensions are provided in millimeters.

- Overall width: 330
- Overall height: 200*
- Frame thickness: 20
- Cutout total width: 206
- Cutout total height: 97
- Rectangular part width: 106
- Rectangular part height: 18
- Triangular part base: 165
- Triangular part height: 10*
- Distance from frame edge to cutout edge: 20
- Distance from cutout edge to frame edge: 10*
- Distance from cutout edge to frame edge: 36
- Distance from cutout edge to frame edge: 36

Technical drawing of a rectangular plate. The overall dimensions are 156 (width) and 137 (height). A central rectangular hole has a width of 40 and a height of 40. The hole is positioned such that its vertical centerline is 40 units from the top edge and its horizontal centerline is 40 units from the left edge. The drawing includes a dashed line for the hole's center and a solid line for the plate's outer boundary. A yellow rectangular area is shown to the right of the plate.

Technical drawing of a rectangular plate. The overall dimensions are 312 (width) and 274 (height). The plate has a 20x30 reinforcement bar (рейка 20x30) attached to the left side. The distance from the bottom edge to the center of the bar is 30. Three mounting holes are located on the right side, with a horizontal spacing of 30 between the first two and 60 between the second and third. The holes are positioned 30 units from the right edge.