

Technical drawing of a rectangular metal plate. The drawing includes a top view, a side view, and a 3D perspective view.

Top View Dimensions:

- Overall width: 106
- Overall height: 58,2
- Inner width: 80,4
- Inner height: 50,5
- Distance from top edge to top hole center: 5,5
- Distance from bottom edge to bottom hole center: 35,3
- Distance between side holes: 97
- Distance from right edge to right hole center: 7,9
- Radius of corner: 4

Side View Dimensions:

- Thickness: 4
- Distance from bottom edge to bottom hole center: 8,95
- Distance from bottom edge to top hole center: 12,95

3D Perspective View:

- Shows the plate with four holes and a central slot.
- Dimensions: 4x Ø 5,35 (four holes), 6,7 (thickness), 2,5 (distance from bottom edge to bottom hole center).

Technical drawing of a rectangular box, showing three views: front, side, and perspective.

Front View (Top): Dimensions are 87,9 (width) and 58,2 (height). Section lines A-A and B-B are indicated.

Side View (Right): Dimensions are 53,6 (height) and 24,4 (width). Section line B-B is indicated.

Bottom View (Bottom): Dimensions are 82,2 (width), 26,9 (height), 83,25 (inner width), 95 (inner width), and 103 (outer width). Section lines A-A and B-B are indicated.

Perspective View (Bottom Right): A 3D representation of the box.

Technical drawing of a square plate with the following dimensions and specifications:

- Overall width: 50
- Overall height: 80
- Distance from the left edge to the center of the left holes: 7,35
- Distance between the centers of the two columns of holes: 35,3
- Distance from the right edge to the center of the right holes: 7,35
- Number and diameter of holes: 4x Ø 3,3