

Technical drawing of a rectangular metal plate with dimensions and features. The drawing includes a top view and a side view (A-A). The top view shows a rectangular plate with rounded corners and a central rectangular area. The dimensions are as follows:

- Overall width: 99,9
- Overall height: 99,9
- Inner width: 67,6
- Inner height: 64
- Corner radius: R6
- 4x M4 insert
- Central rectangular area dimensions: 92,5 (width) x 92,5 (height)
- Distance from center to outer edge: 51
- Distance from center to inner edge: 36,3
- Distance from center to outer edge: 87,8
- Distance from center to outer edge: 122,5
- Distance from center to outer edge: 142,1
- Distance from center to outer edge: 69,5
- Distance from center to outer edge: 87,8
- Distance from center to outer edge: 99,9

[illegible]

Technical drawing of a square plate with dimensions and a section line A-A. The drawing shows a square plate with a central square hole. The outer dimensions are 100 mm by 100 mm. The inner dimensions of the central square hole are 90,5 mm by 90,5 mm. The thickness of the plate is 10 mm. The drawing includes a section line A-A, indicating a cross-section view. The dimensions are as follows:

- Outer dimensions: 100 mm (width) and 100 mm (height).
- Inner dimensions of the central square hole: 90,5 mm (width) and 90,5 mm (height).
- Thickness of the plate: 10 mm.
- Section line A-A: Indicated by a dashed line and arrows labeled 'A'.



Technical drawing of a mechanical part with the following dimensions:

- Overall width: 90
- Overall height: 90
- Top horizontal segment: 49
- Left vertical segment: 62
- Right vertical segment: 78,5
- Bottom horizontal segment: 80,5
- Bottom horizontal segment (inner): 36,3
- Diagonal hole: $\varnothing 3,5$

