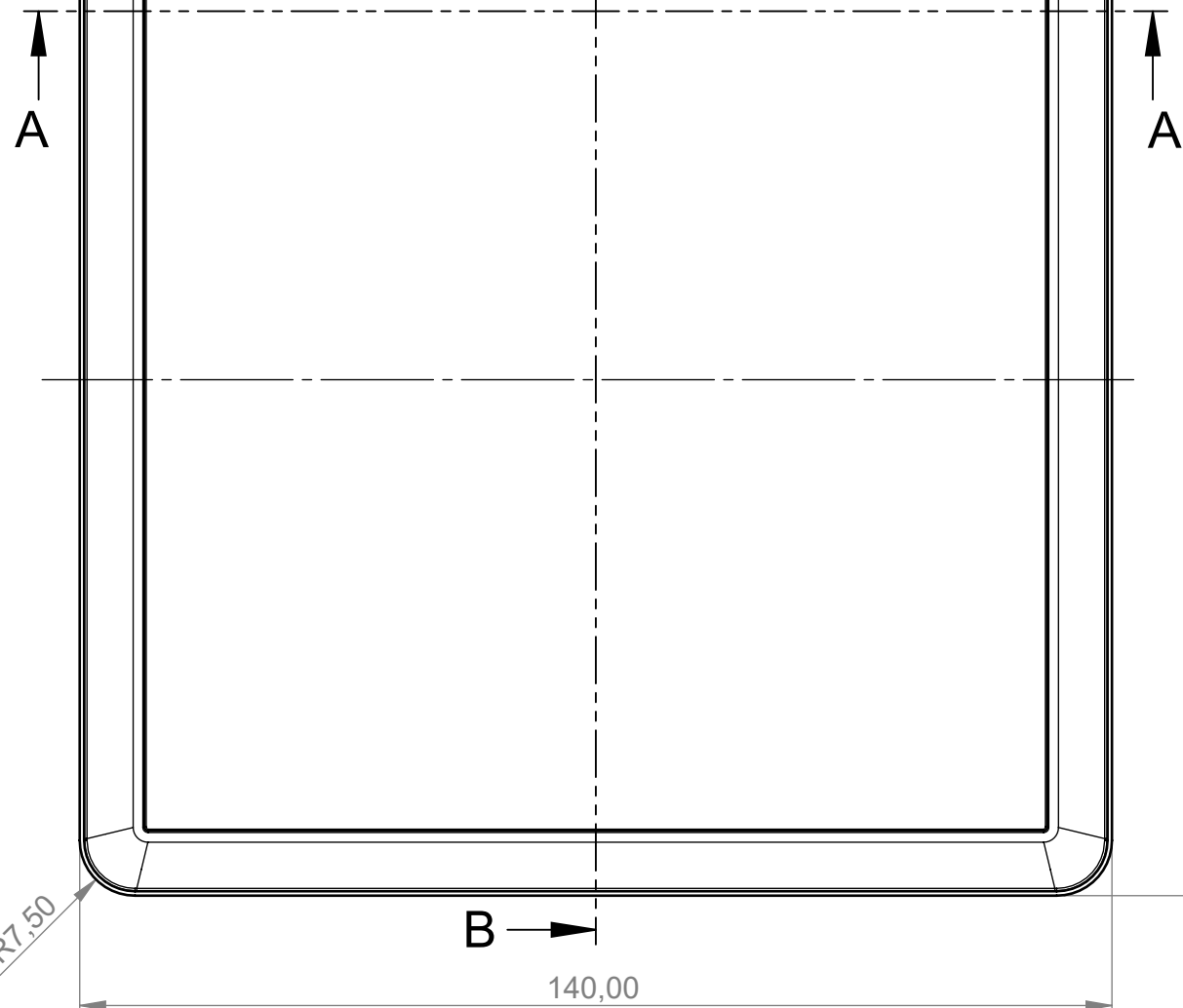
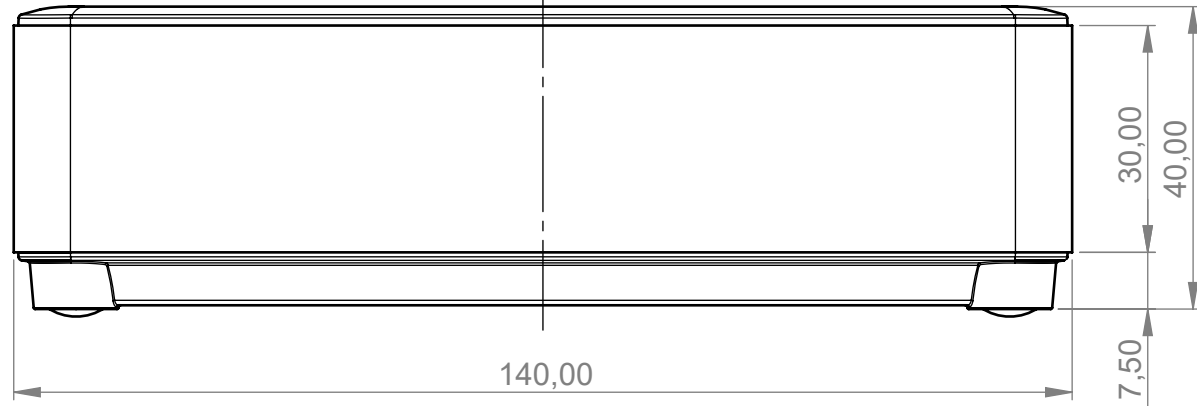
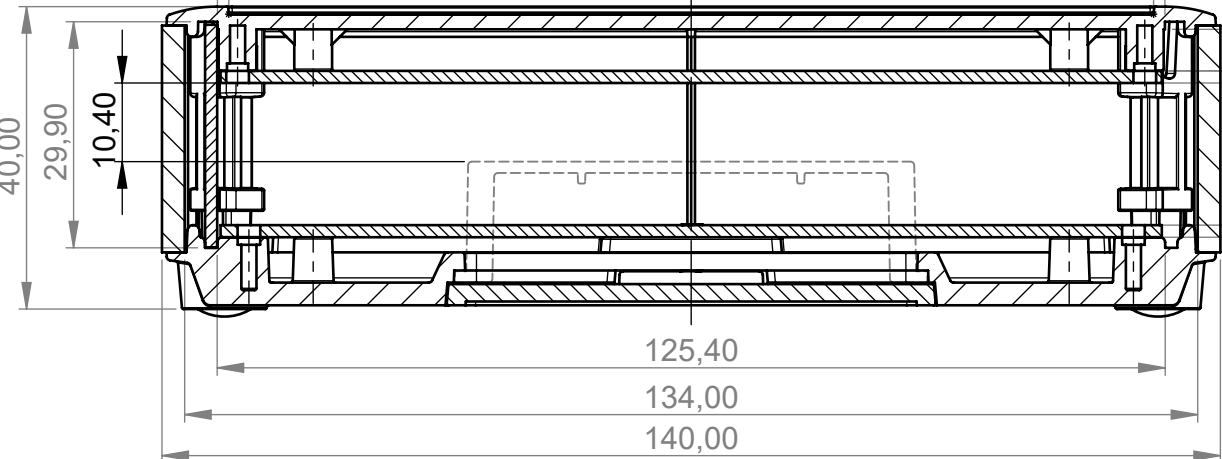


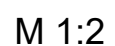
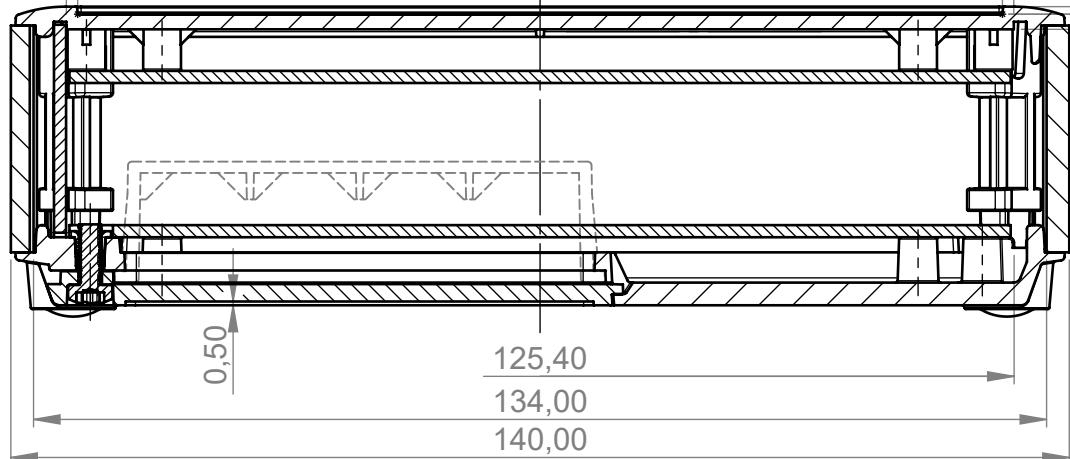
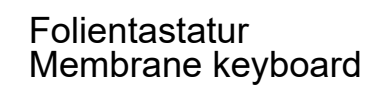


Technical drawing of the top view of a rectangular table with rounded corners. The drawing shows a central rectangular area with four circular cutouts arranged in a 2x2 grid. The outer frame is defined by a double-line border. Dimensions are provided for the overall size, inner cutouts, and corner radii. The overall width is 138.80, with an inner width of 100.00 and a distance of 19.00 from the center to the outer edge. The overall height is 138.80, with an inner height of 100.00 and a distance of 19.00 from the center to the outer edge. The corner radius is R6.90. The distance between the centers of the circular cutouts is 120.00. The diameter of each cutout is 2.80. The distance from the center of a cutout to the nearest corner is 15.00.



Technical drawing of the top view of a square table. The drawing shows a square frame with a central square cutout. The outer frame has rounded corners with a radius of R6.90. The inner frame has rounded corners with a radius of R2.00. The table is supported by four casters, each with a diameter of $\varnothing 5.00$. The central cutout has a width of $\varnothing 2.00$ and a height of $\varnothing 3.00$. The overall dimensions are as follows:

- Outer width: 100.00
- Inner width: 117.00
- Distance from center to outer edge: 129.80
- Distance from center to inner edge: 138.80

[illegible]