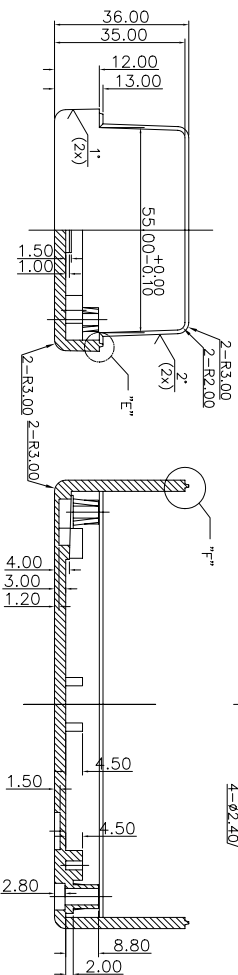


Technical drawing of a rectangular metal plate with the following dimensions and specifications:

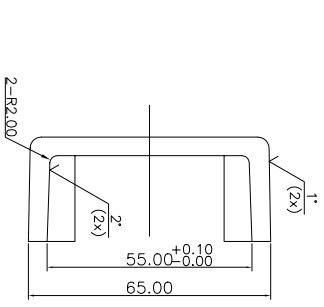
- Overall width: 43.00
- Overall height: 50.00
- Top edge holes: 4-R1.40, 4-R1.10
- Bottom edge holes: 4-R3.00, 4-R2.20, 4-R1.90
- Left edge holes: 4-ø8.00, 4-ø6.40
- Right edge holes: 4-ø9.00, 4-ø6.40
- Internal dimensions: 12.00, 4.30, 96.84, 5.00, 6.05, 8.20
- Internal hole specifications: R1.10 TYP. 4, 2-R4.20, 2-R6.00, 2-R2.15
- Internal hole dimensions: 90.00
- Internal hole type: TYP. 4
- Internal hole diameter: 16-1.60 (THK)



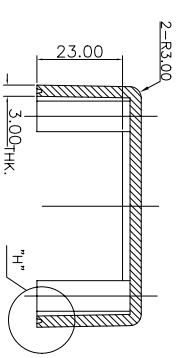
Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 65.00
- Overall height: 120.00
- Top horizontal hole spacing: 48.00 ± 0.05
- Bottom horizontal hole spacing: 49.00
- Left vertical hole spacing: 68.00
- Right vertical hole spacing: 7.20
- Left side hole specifications: 4-ø10.00 and 4-ø4.40
- Right side hole specification: 7.20
- Right side hole type: b.p.

Technical drawing of a rectangular plate. The drawing shows a rectangle with a horizontal dimension of 120.30 and a vertical dimension of 4-R3.00. The vertical dimension is indicated by a dimension line on the right side of the rectangle, with the text "4-R3.00" written vertically next to it. The horizontal dimension is indicated by a dimension line at the bottom of the rectangle, with the text "120.30" written horizontally below it. The rectangle has rounded corners, and the dimension lines are drawn with thin lines.



Technical drawing of a rectangular frame. The overall width is 28.00. The height is 3.00 HK. The frame has a thickness of 3.00. The bottom corners are rounded with a radius of R3.00. The bottom edge is labeled "G". The right edge is labeled "2-R3.00".



SECTION B-B

4-R2.30
4-R2.00

4-R1.30
4-R1.00

