

Technical drawing of a rectangular frame structure, showing two views: a front view (top) and a side view (bottom).

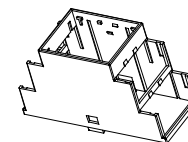
Front View (Top):

- Overall width: 86
- Overall height: 83 ± 0.2
- Inner width: 65.5
- Inner height: 45.01
- Top horizontal dimension: 41.9 ± 0.1
- Top horizontal offset: 1.8
- Top right corner radius: R0.5
- Left side dimensions (from top): 18.4, 19.6, 11.2
- Right side dimensions (from top): 23.15, 40.85, 44.3, 45.75
- Bottom horizontal dimension: 62.5
- Bottom horizontal offset: 24
- Bottom horizontal offset: 2.19
- Bottom horizontal dimension: 42

Side View (Bottom):

- Overall width: 89.6
- Overall height: 35
- Inner width: 30.7
- Inner height: 32
- Section line A-A is indicated on the left side.
- Section line B-B is indicated on the top and bottom.

Technical drawing of a rectangular plate. The top horizontal dimension is 31.7 ± 0.1 . The bottom horizontal dimension is 32 ± 0.1 . The right vertical dimension is 19.4 ± 0.1 . The drawing shows a cross-section of the plate with hatching on the left and right edges. There are two small rectangular features on the top surface, one on each side of the center.



Dato: 11-Dec-04		BERNIC A/S	
Skala: 1.000		Kunde:	
Tol.:		Sheet 1 of 1	
Materiale:		Farve:	
Emne nr.: 8.888.350.001		3D model: TOP_STA1RBX_2.MOD	
Teg. nr.: BC 37		Fil: TOP_STA1RBX_2.MOD	
Befælgelse: Type 35 top part		Fil: TOP_STA1RBX_2.MOD	