

Technical drawing of a rectangular plate with a rounded top-right corner. The overall width is 250, overall height is 200, and the inner rectangular area is 236.7 by 137.2. A small rectangular notch is present at the bottom right corner.

997

250

ca. 110,3 kg

Dr

Technical drawing of a curved metal plate. The drawing includes the following dimensions and labels:

- Top left dimension: 250 (red line with asterisks at ends)
- Top center dimension: 391.1 (red arc)
- Top right label: ca. 64 kg
- Center label: R 50 AB
- Bottom center dimension: 779 (red arc)
- Bottom right dimension: R500 (red line with perpendicular end)

Technical drawing of a curved rectangular plate. The drawing shows a trapezoidal shape with a curved top and bottom edge. The top edge is labeled with a radius of 714.3 and a length of ca. 820. The bottom edge is labeled with a radius of 779 and a length of R3000. The height of the plate is labeled as 250. The text "R 300 AB" is written inside the plate.

Technical drawing of a trapezoidal plate. The dimensions are as follows:

- Top width: 746.7
- Bottom width: 779
- Height: 250
- Radius: R 600 AB

Technical drawing of a trapezoidal part. The top width is 730.5, the bottom width is 779, and the height is 250. The radius is R 400 AB. A note 'ca' is present.


Technical drawing of a trapezoidal cross-section of a pipe. The top width is 754.8, the bottom width is 779, and the height is 250. The text "R 800 AB" is written inside the trapezoid, and "R8000" is written at the bottom right.

Technical drawing of a curved plate. The drawing shows a trapezoidal shape with a curved top and bottom. The top edge is labeled "R 200 AB". The left vertical edge is labeled "250". The top horizontal edge is labeled "682". The bottom horizontal edge is labeled "779". The bottom right corner is labeled "R2000".

Technical drawing of a curved rectangular plate. The drawing shows a white rectangular area with a black border. The top edge is curved upwards. Dimensions are indicated by red lines and text:

- Top width: 740.2 (indicated by a red line with a curved arrow above it)
- Left height: 250 (indicated by a red line with a vertical arrow to its left)
- Bottom width: 779 (indicated by a red line with a curved arrow below it)
- Right height: R5000 (indicated by a red line with a vertical arrow to its right)
- Top center text: R 500 AB

Technical drawing of a rectangular plate. The drawing shows a rectangle with a height of 250. The top edge is labeled R 1000 AB. The top edge has a radius of 759.6. The bottom edge has a radius of 779. The bottom edge is labeled R10000. The right side is labeled ca.

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Zust.		Änderung		Datum	Name		PLANBEARBEITUNG Hauptverwaltung 76473 Ilfeszheim Tel.: 0 72 29 / 69 - 0 cad@kronimus.de		
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