

Technical drawing of a rectangular tank. The overall dimensions are 1740 mm in length and 565 mm in width. The internal length is 1500 mm and the internal width is 495 mm. The wall thickness is 65 mm. The drawing includes details of the corner joints, labeled 'Detail A' and 'Detail B'. The bottom flange has a thickness of 70 mm. The drawing also shows a central circular feature on the top surface.

Technical drawing of a mechanical part with dimensions and a grid. The drawing shows a cross-section of a part with a grid. Dimensions are given in millimeters (mm). The part has a total height of 1102.7 mm and a total width of 1113 mm. The top edge is horizontal. The left edge has a vertical section with a total height of 70 mm, divided into segments of 15, 31, 13, and 11 mm. The bottom edge has a horizontal section with a total width of 50 mm, divided into segments of 15 mm and 4.13 mm. The right edge has a vertical section with a total width of 41 mm, divided into segments of 15 mm and 4.13 mm. The part has a fillet radius of R10 at the top right corner and a fillet radius of R10 at the bottom right corner. The bottom right corner is labeled 10x10mm. The part is shown with a grid.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and a grid. The part is oriented vertically. Key dimensions include:

- Top horizontal edge: 1091.5⁺²₋₂
- Bottom horizontal edge: 1107.5
- Top corner radius: R10
- Inner corner radius: R2
- Bottom corner radius: R10
- Top corner chamfer: 4°
- Bottom corner chamfer: 4°
- Vertical dimensions on the right: 26, 37, 28, 65⁺²₋₂, 120
- Horizontal dimension at the bottom right: 10x10mm

The drawing includes a grid and a cross-section view at the bottom, showing internal features and a central hole.

Technical drawing of a circular part, likely a flange or end view of a shaft. The drawing includes the following dimensions and features:

- Overall Diameter:** 1500 $^{+10}_{-10}$ mm.
- Inner Diameter:** 120 $^{+6}_{-6}$ mm.
- Outer Diameter:** 120 $^{+6}_{-6}$ mm.
- Angular Markings:** The circular face is divided into four sectors by dashed lines. The angles between the lines are marked as 120° and 60°.
- Section Line:** A horizontal dashed line with the number '1' at both ends, indicating a section line.
- Surface Finish:** The outer surface of the circular part is indicated by a thick, dark, irregular line, suggesting a rough or machined surface.

Rubrik: A0702	Art.-Nr: 134271	HW: 11	Massstab: 1:5/20	Format: DIN A3
Abwasserleitungssysteme			Gezeichnet: 09.10.2025 / slu	Geprüft: 09.10.2025 / Jibe
CENTUB Schachtring bewehrt FK30. bewehrt, gegossen inkl. Kugelkopftraganker LK 1.3t			Änderung: /	Geprüft: /
			Änderung: /	Geprüft: /
			Änderung: /	Geprüft: /
D 1500mm, H 500mm, W 120mm			Ersetzt:	
 CREABETON AG 6221 Rickenbach LU info@creabeton.ch Telefon 0848 400 401 CREABETON MATÉRIAUX AG 3250 Lyss BE			Plan-Nr: A0702_134271_11_PZ_01_01	
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