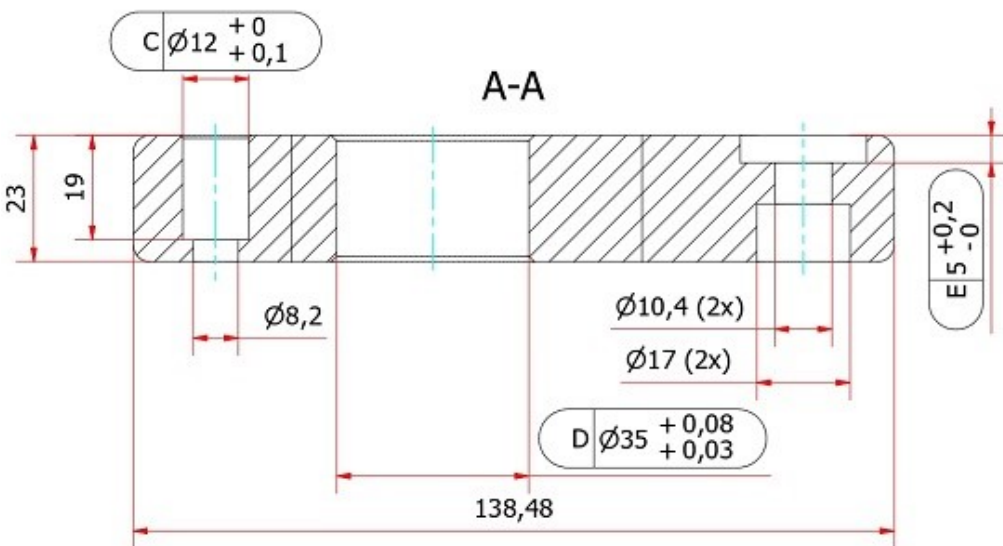
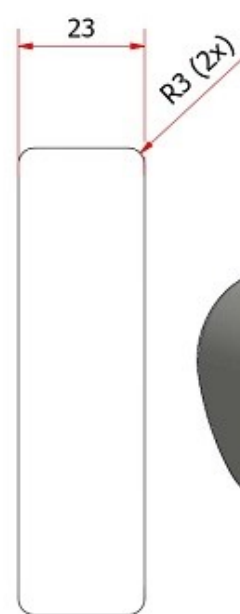
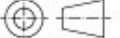


Technical drawing of a mechanical part with dimensions and tolerances. The drawing shows a side view of a component with a central circular feature and a rectangular section on the right. Dimensions and tolerances are indicated as follows:

- Overall width: 16,5
- Overall height: 85
- Distance from the left edge to the center of the circular feature: A
- Distance from the center of the circular feature to the center of the rectangular section: 30
- Distance from the center of the rectangular section to the right edge: 16,5
- Dimension A (vertical distance between the centers of the two circular features in the rectangular section): $A \begin{matrix} +0,05 \\ -0 \end{matrix}$
- Dimension B (horizontal distance from the left edge to the center of the rectangular section): $B \begin{matrix} +0,05 \\ -0 \end{matrix}$
- Radius R3 (4x) is indicated for the rounded corners of the rectangular section.



Description			
Hinge cover plate			
Material : EN AW 6060-T66		Mass : 0,456 kg	
Finish treatment : Black anodizing 20 µm		Engineer : SP Creation Date : 16-2-2019	
	General tolerances ISO 2768-1 (medium) Geometrical tolerancing NEN-ISO 1101	A3	Checked by : SP Date checked : 29-3-2019 Design state : Released
		BOM nr. : 100-100201	
		Drawing nr.: 100-100201	