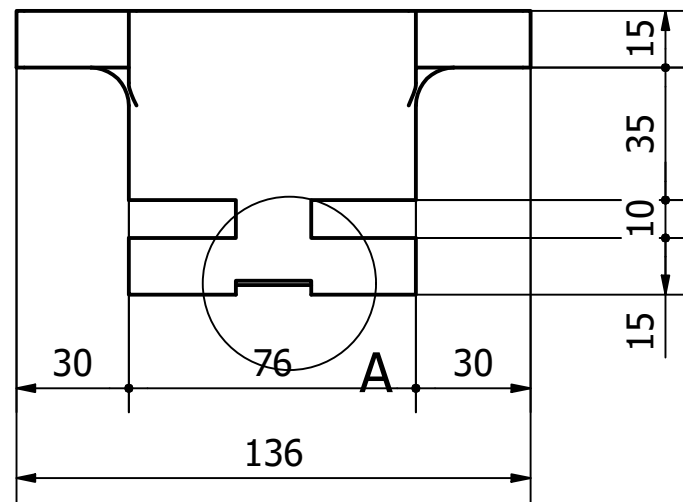


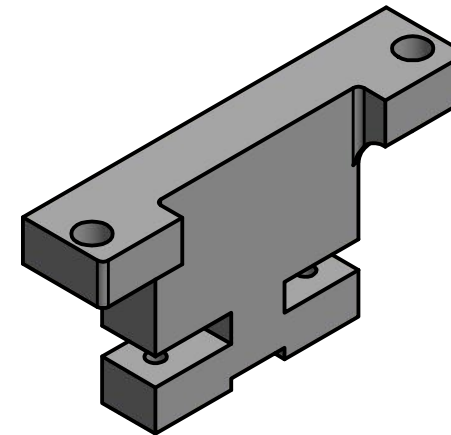
Technical drawing of a mechanical part with the following dimensions and features:


- Overall width: 120
- Overall height: 18
- Left flange width: 8
- Right flange width: 8
- Left flange hole diameter: $\varnothing 11$
- Central hole diameter: $\varnothing 6$
- Central hole offset from left face: 10
- Central hole offset from right face: 10
- Distance between central hole and right flange: 56
- Section line labeled **B** is shown.



Technical drawing of a mechanical part. The drawing shows a cross-section of a part with a central rectangular feature. The overall height of the part is indicated by a dimension line on the left, labeled '2'. The height of the central rectangular feature is indicated by a dimension line on the right, labeled '3,7'.

A diagram showing a cross-section of a ship's hull. The hull is divided into three vertical sections by two internal vertical lines. The top section is a curved shape, while the middle and bottom sections are rectangular. On the left side, there are two vertical dimension lines: the top one is labeled '6' and the bottom one is labeled '14', indicating the heights of the top and middle sections respectively.



Designed by	Checked by	Approved by	Date		
Iulian Bors				15-Jun-21	
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