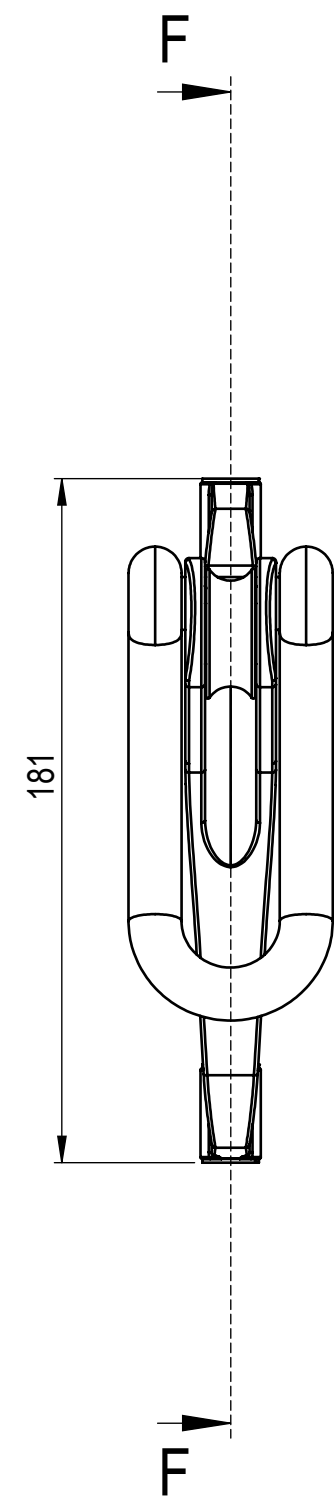
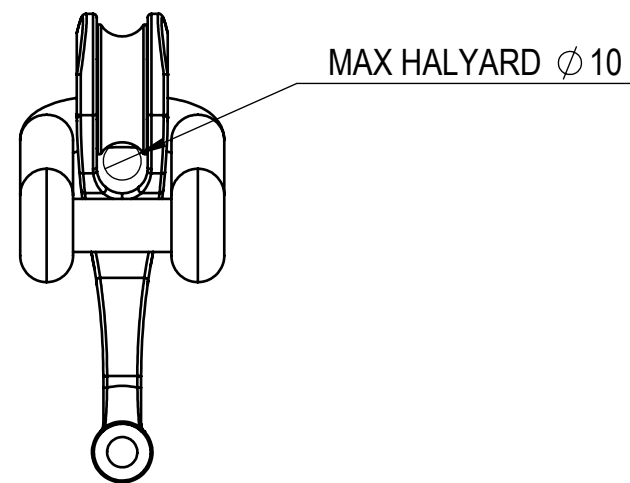
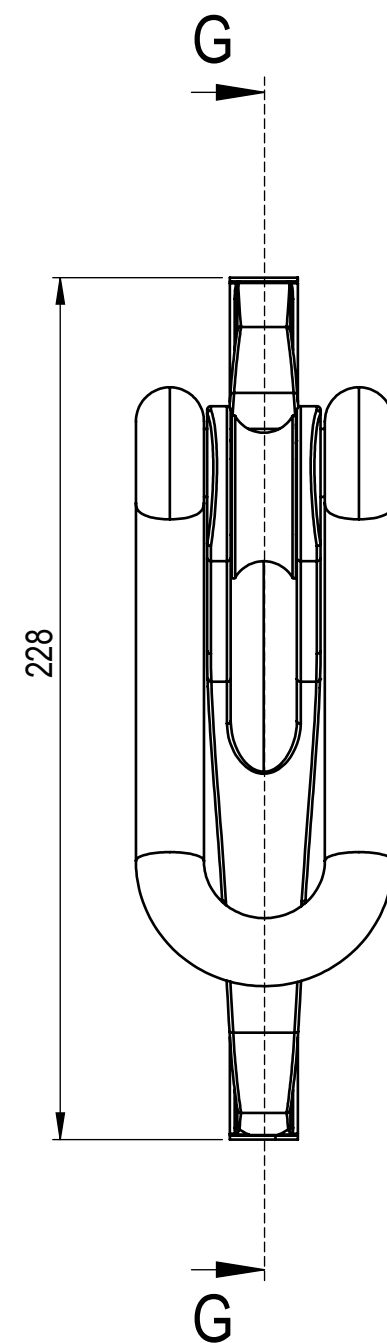
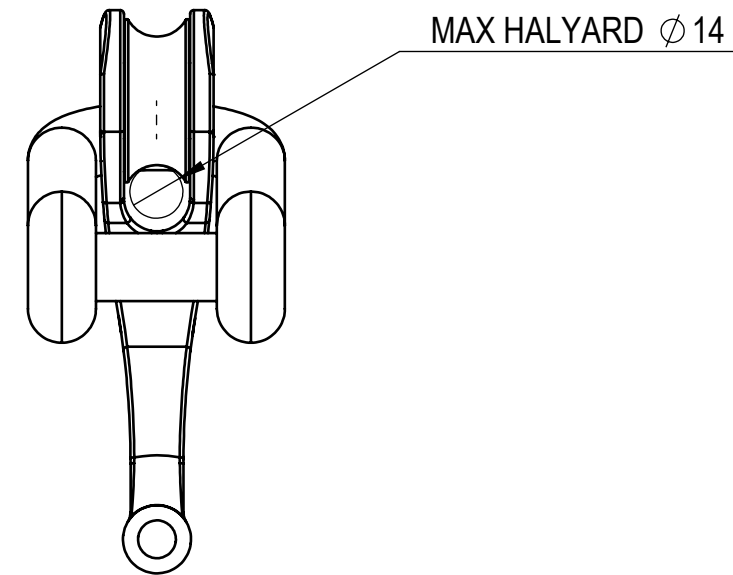




Technical drawing of a mechanical part, labeled "COUPE F-F". The drawing shows a cross-section of a component with various dimensions and features. Key dimensions include a total width of 96, a central width of 60, a total height of 129, and a base width of 26. A hole with a diameter of 14 is located on the right side. A curved section on the right has a radius of 39.4. The part is labeled "COUPE F-F" and has a 15° angle indicated at the bottom right.



Technical drawing of a mechanical part, labeled "COUPE G-G". The drawing shows a cross-section of the part, which is a curved, elongated component. The dimensions are as follows:

- Overall width: 116
- Distance from the left edge to the center of the hole: 72
- Height of the top flange: 38
- Thickness of the top flange: 10
- Overall height: 152
- Hole diameter: $\varnothing 18$
- Distance from the bottom edge to the center of the hole: 125
- Distance from the center of the hole to the bottom edge: 53
- Angle of the bottom edge: 15°

The part is shown in a perspective view, with the cross-section labeled "COUPE G-G".

L:\Solid Works\FACNOR\GV LATTEE\GAFF LOCK\2T5 SWL\GAFF LOCK RANGE