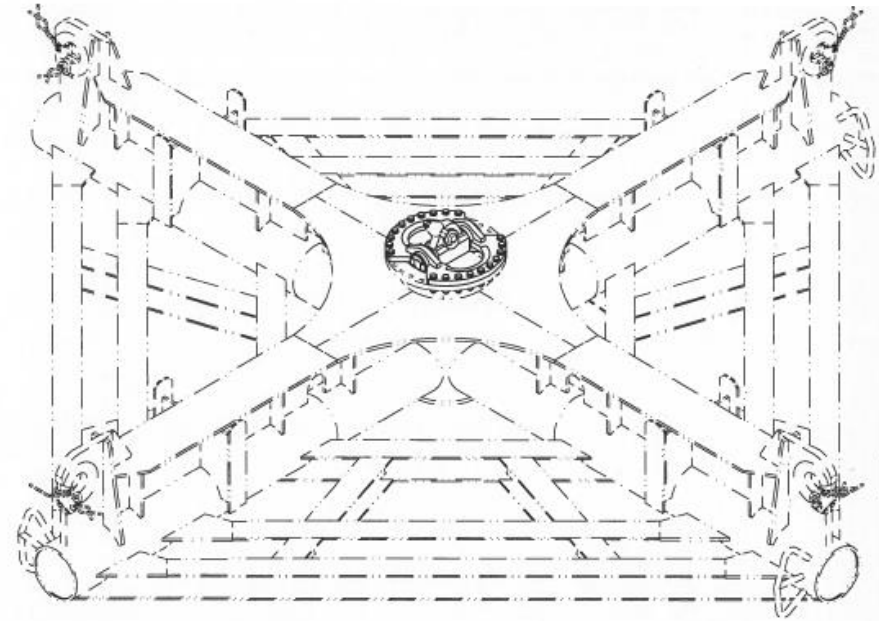
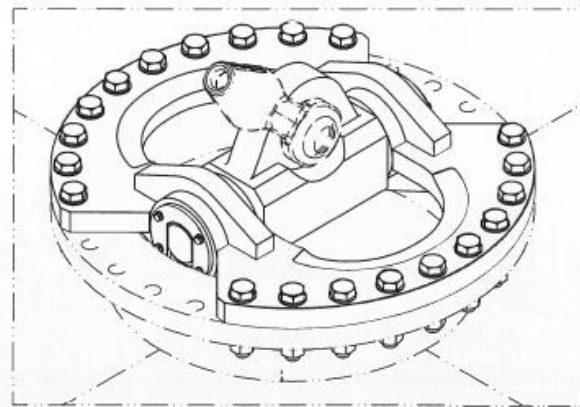


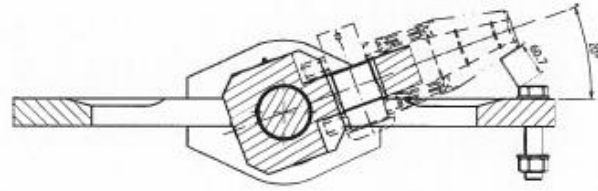
Rotating padeye design



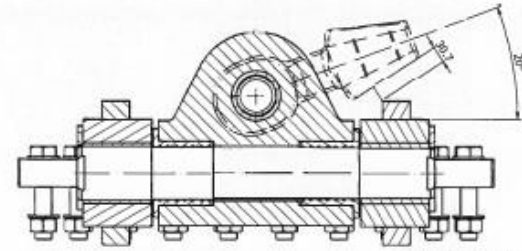
AXONOMETRIC VIEW



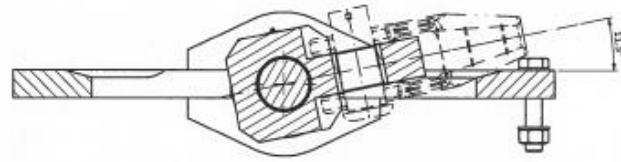
AXONOMETRIC VIEW



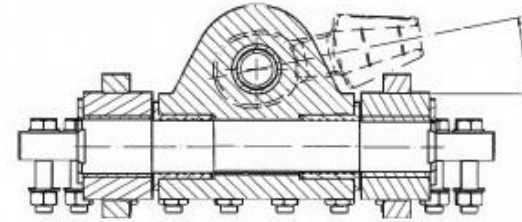
WORKING POSITION
SECTION B'-B'
SCALE 1 : 5



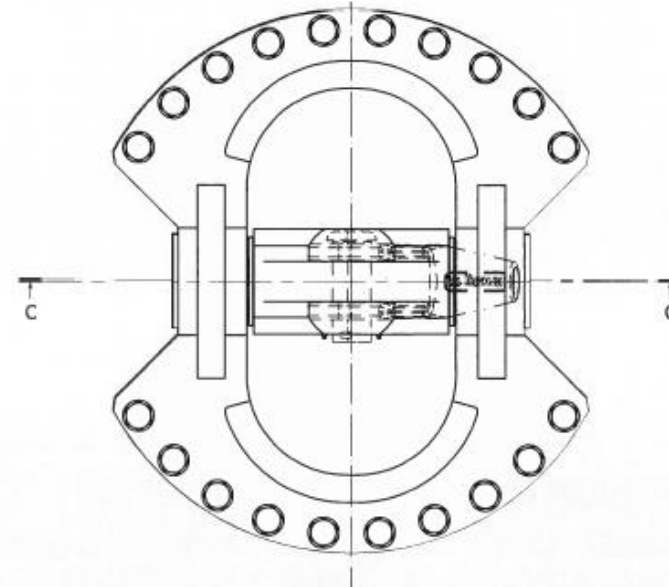
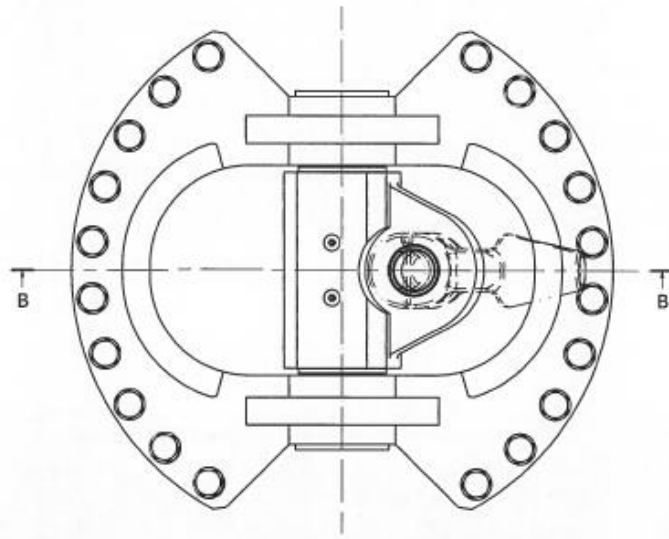
WORKING POSITION
SECTION C'-C'
SCALE 1 : 5

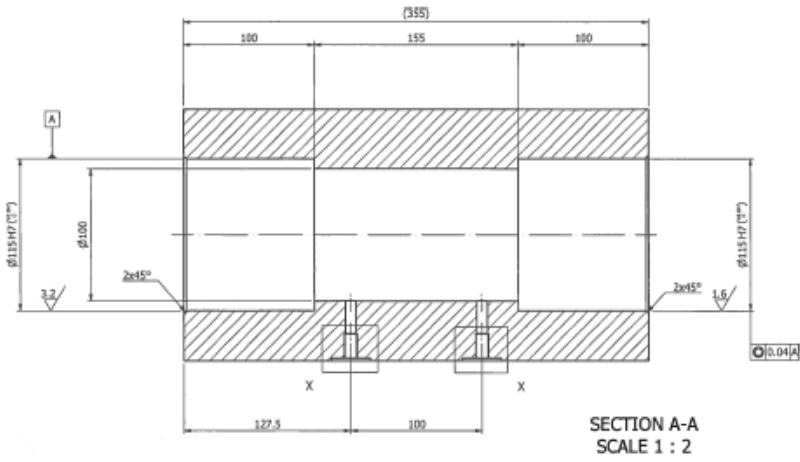


LIMIT POSITION
SECTION B-B
SCALE 1 : 5



LIMIT POSITION
SECTION C-C
SCALE 1 : 5





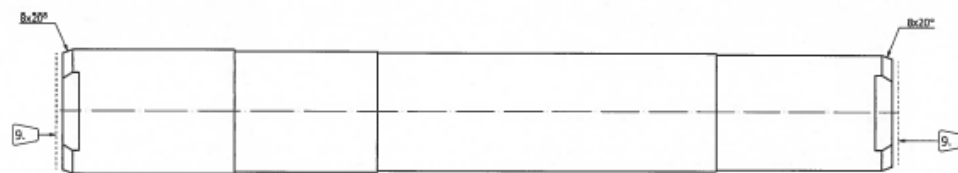
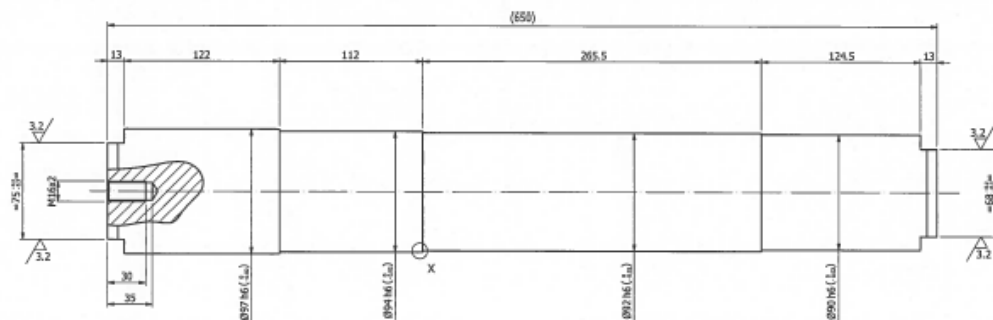
Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section. The part has a base with a width of 190 and a height of 140. A central circular hole is present. The top section has a width of 72 and a height of 90. The part is symmetrical and features chamfers (45°) and fillets (R1.6, R3.2).

Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions and features:

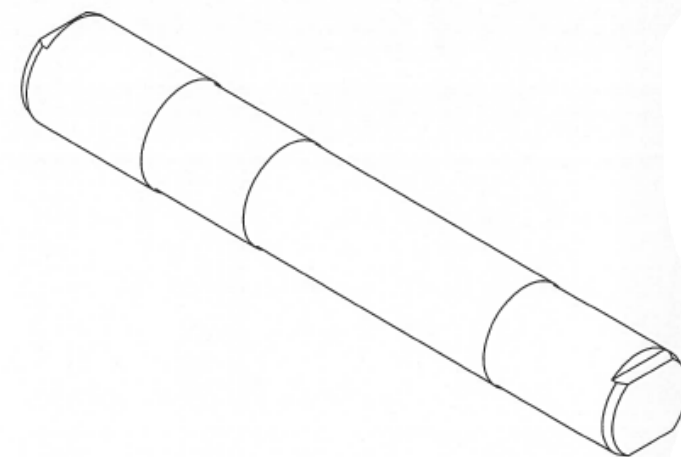
- Overall height: 20
- Internal hole diameter: $\text{Ø}8$
- Threaded section: $\text{M}10 \times 1$
- Base diameter: $\text{Ø}30$
- Internal hole depth: 10

This isometric drawing shows a mechanical component. It has a rectangular base with a U-shaped cutout on top. The front face of the base features two circular holes. The top surface of the U-shaped part is flat and has a central circular hole. The sides of the U-shaped part are vertical and have a small rectangular notch at the bottom. The entire part is drawn in a 3D perspective view.

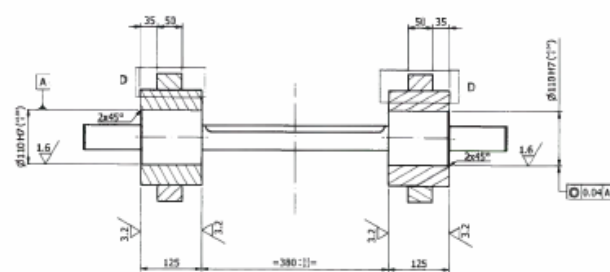
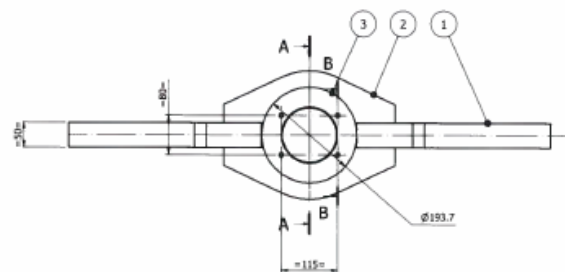
AXONOMETRIC VIEW



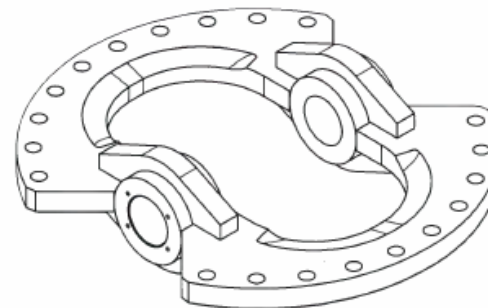
DETAIL X
SCALE 5 : 1
TYP



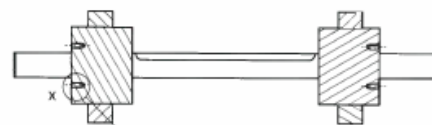
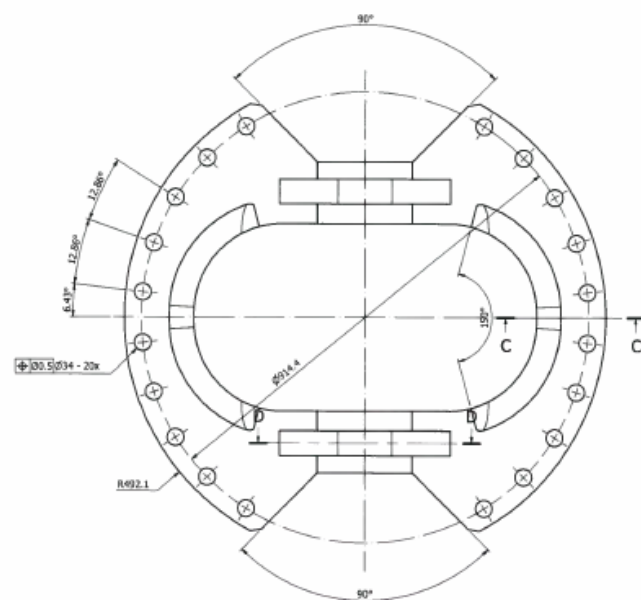
AXONOMETRIC VIEW



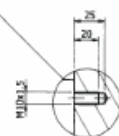
SECTION A-A
SCALE 1 : 5



AXONOMETRIC VIEW



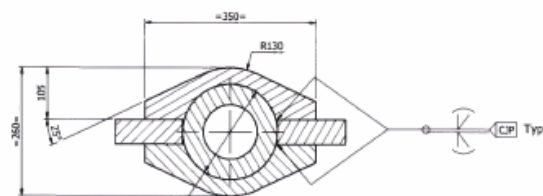
SECTION B-B
SCALE 1 : 5



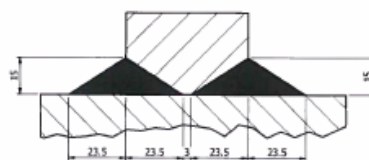
DETAIL X
SCALE 1 : 2



SECTION C-C
SCALE 1 : 2



SECTION D-D
SCALE 1 : 5



DETAIL D
SCALE 1 : 1