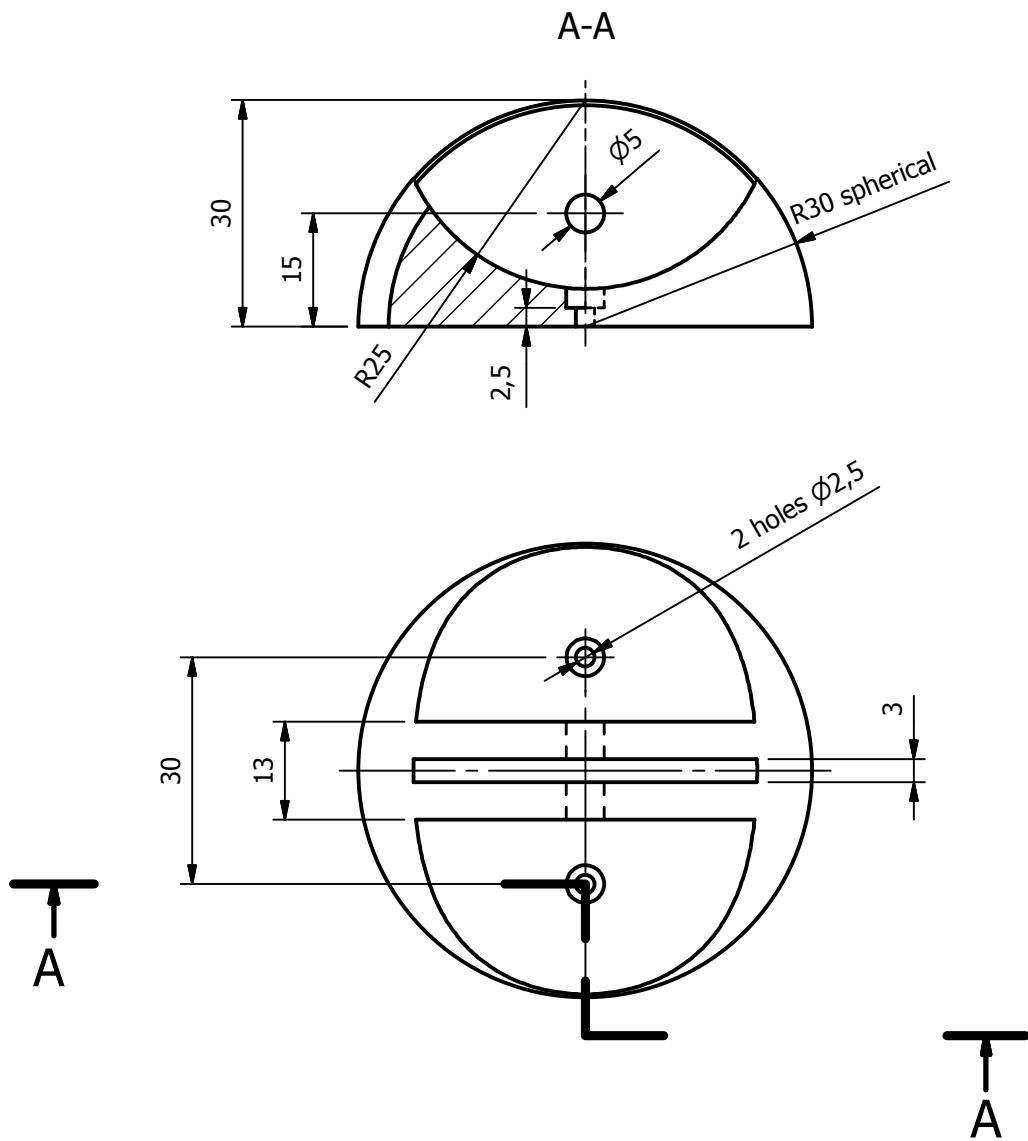
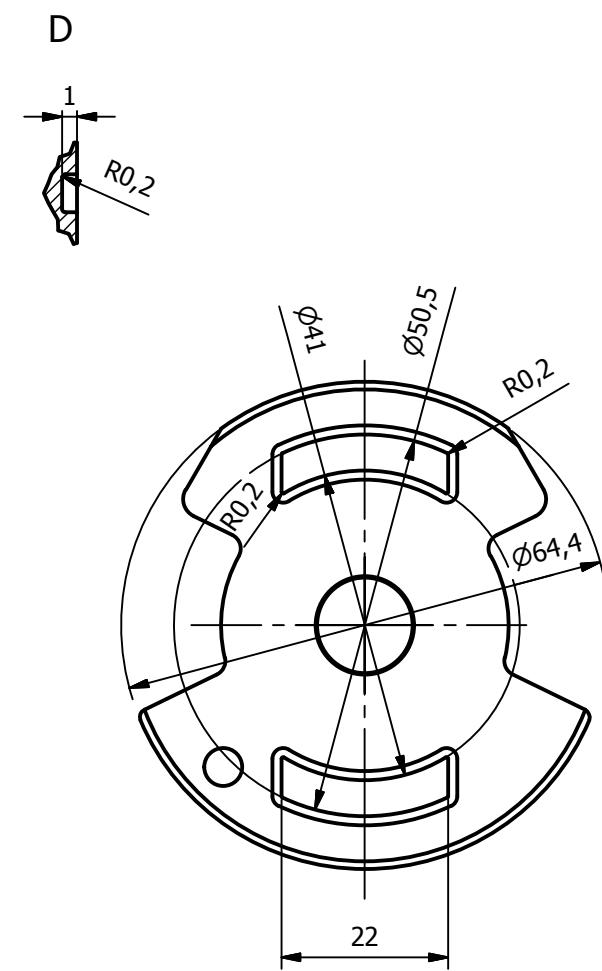
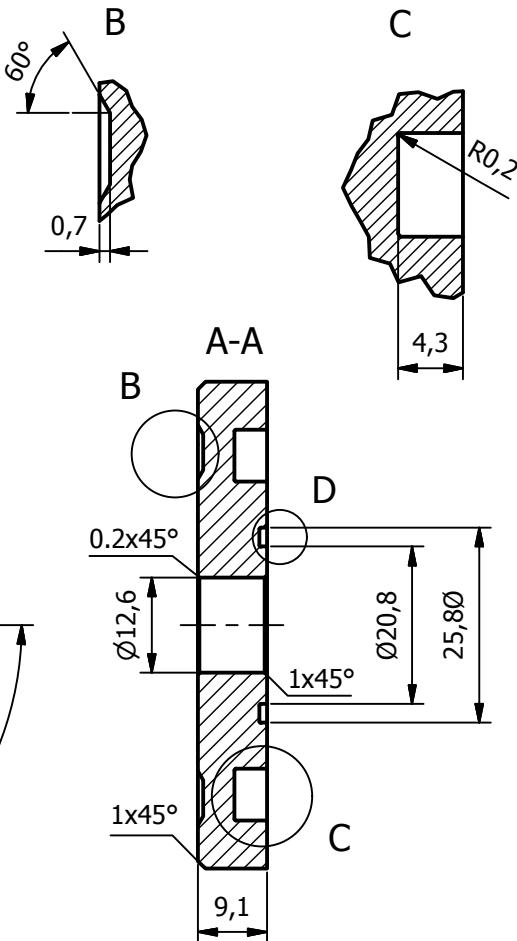
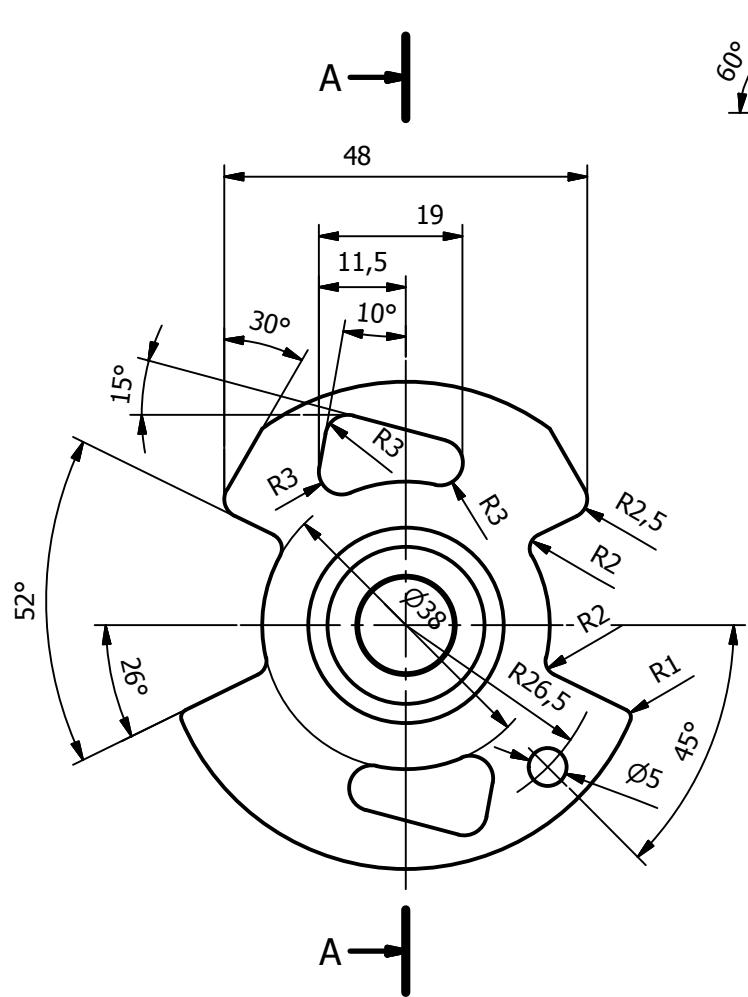


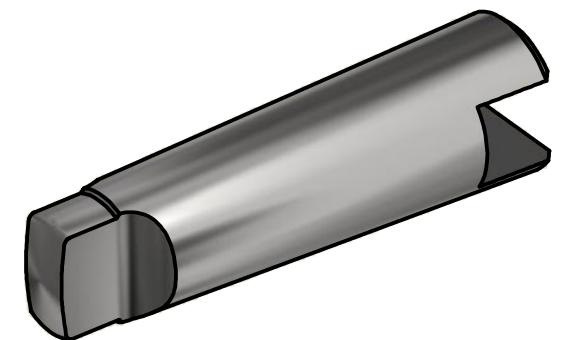
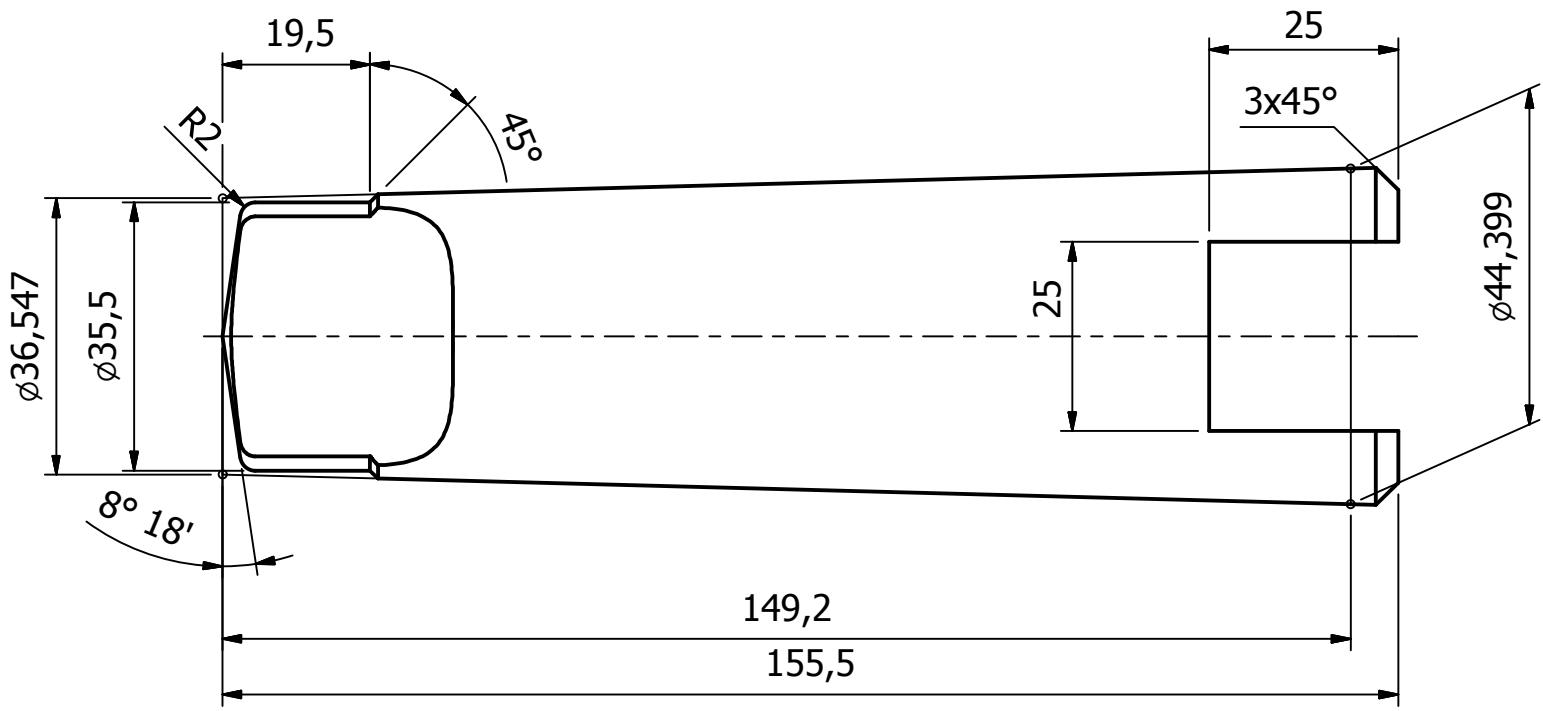
115.715 mm³



32331.341 mm³

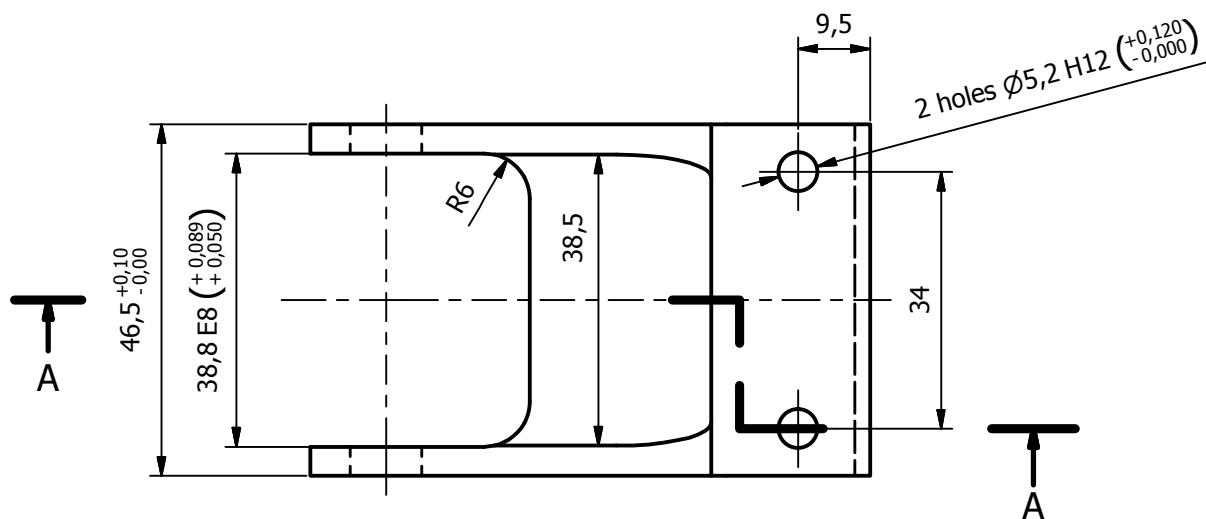
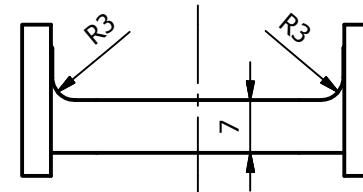
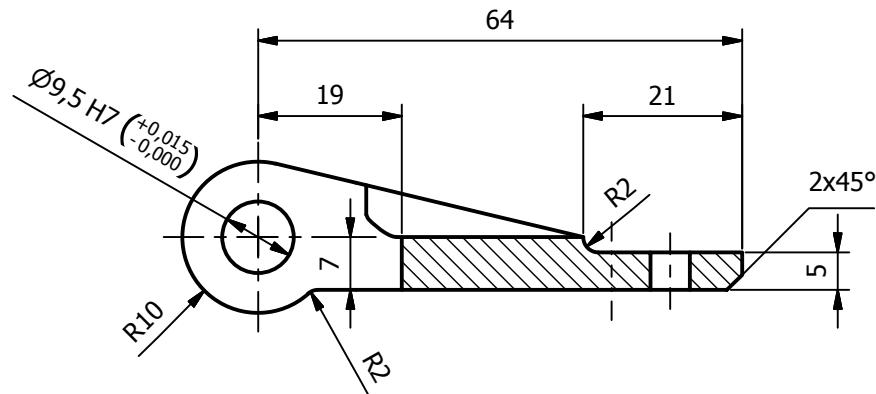


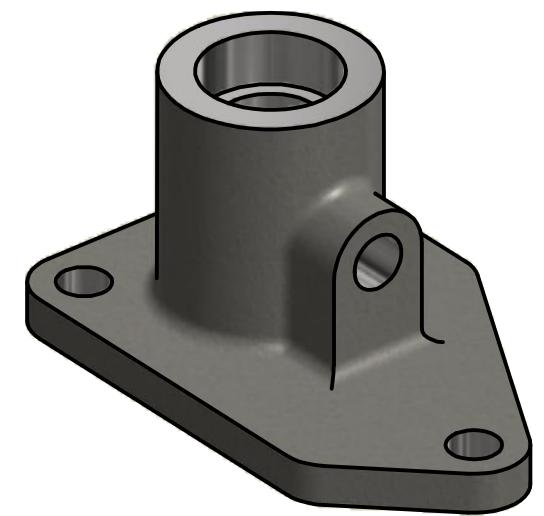
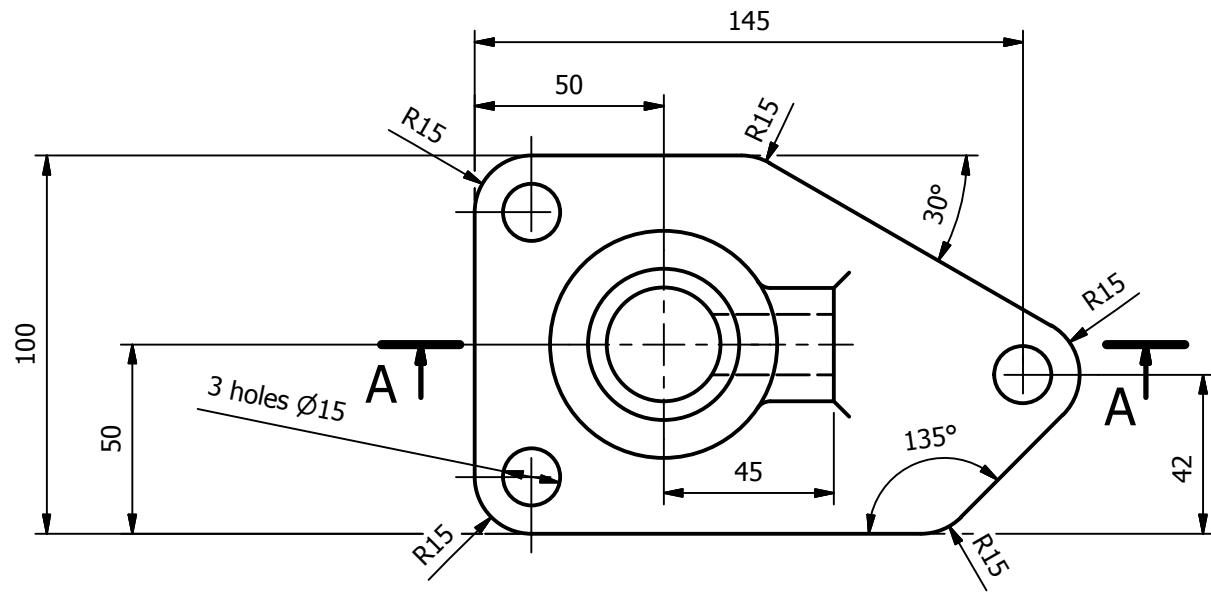
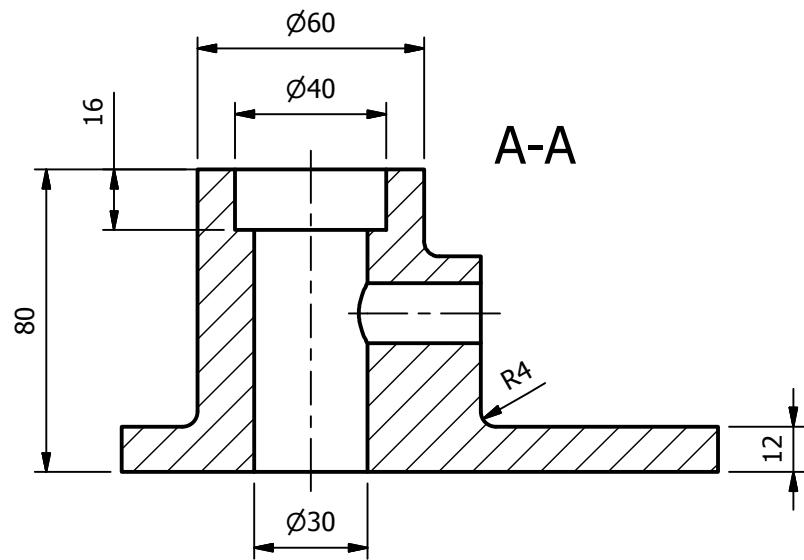
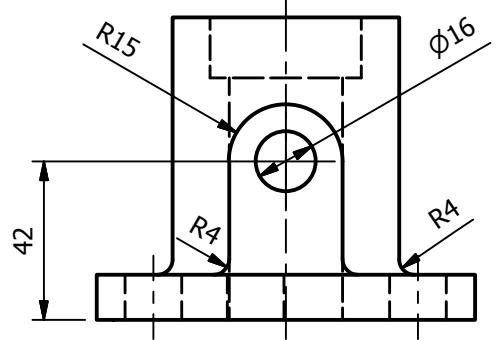
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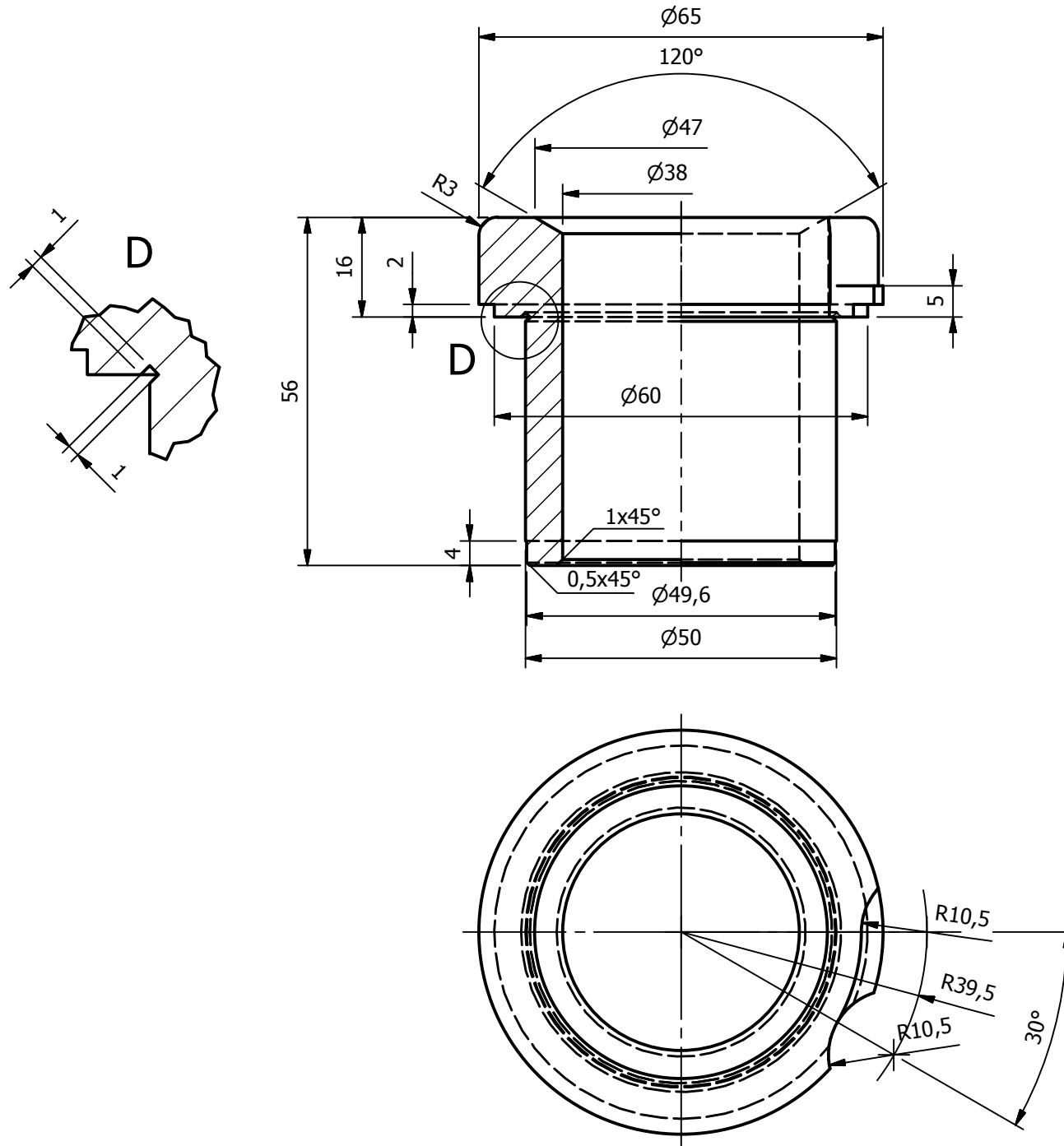
160443.413 mm³

A-A

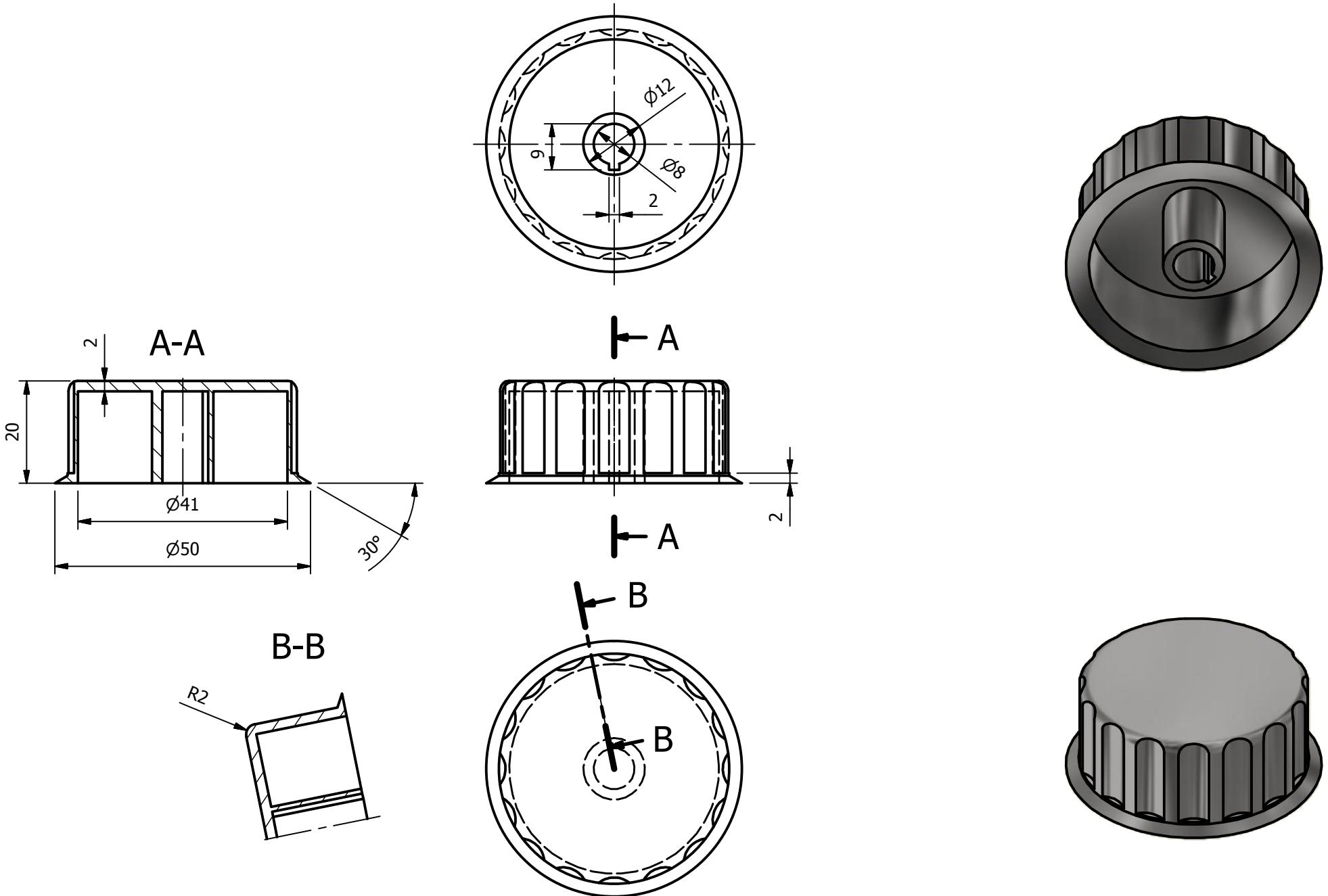




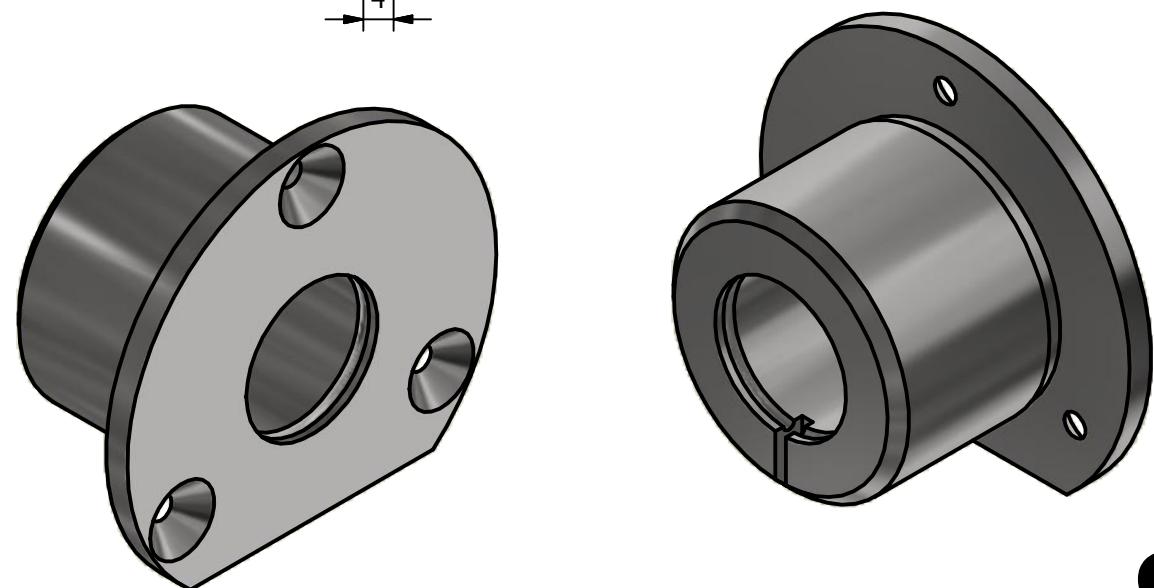
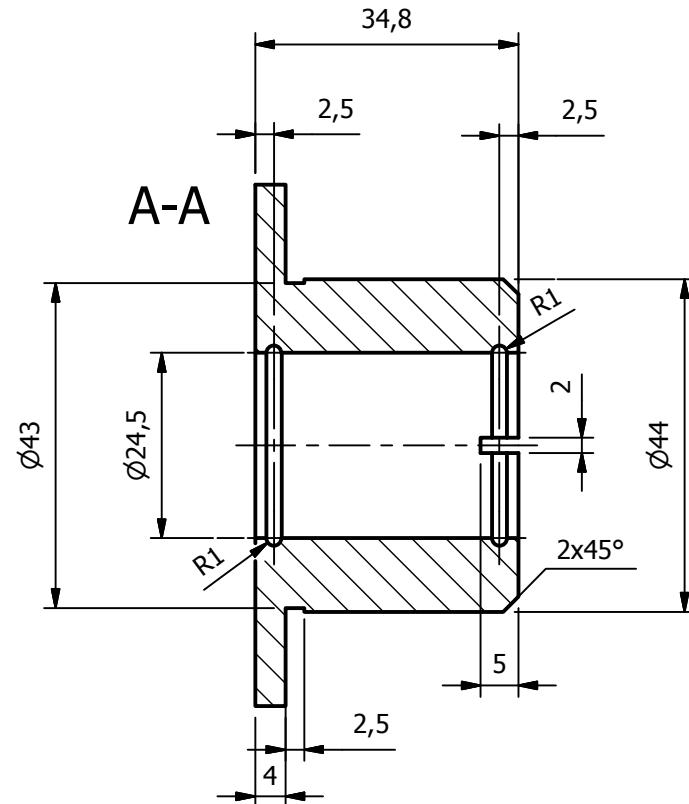
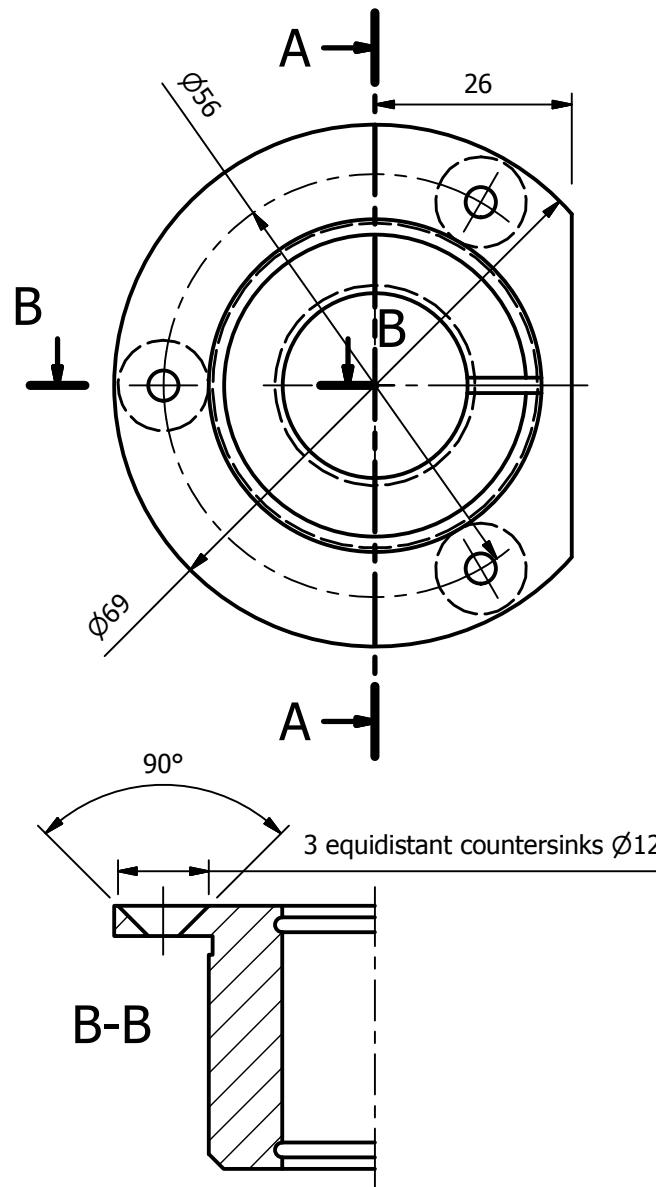
293242.361 mm³



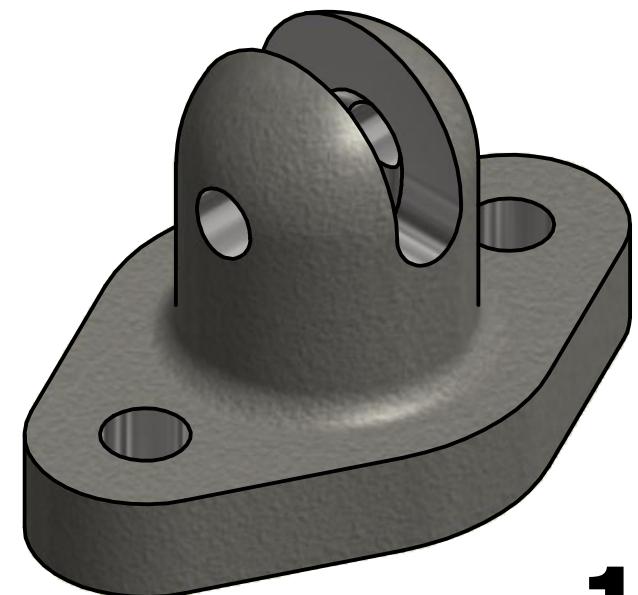
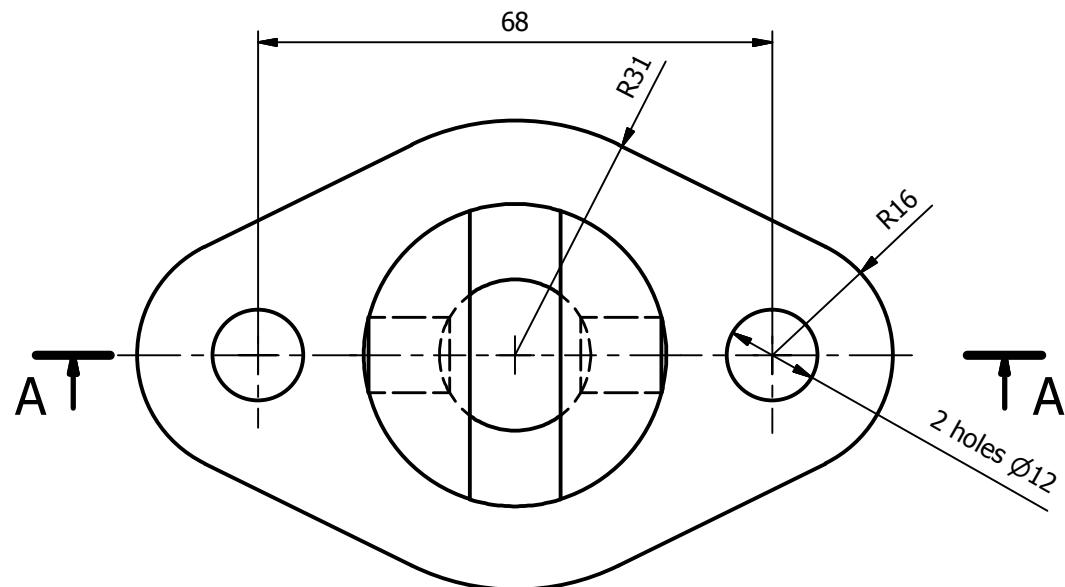
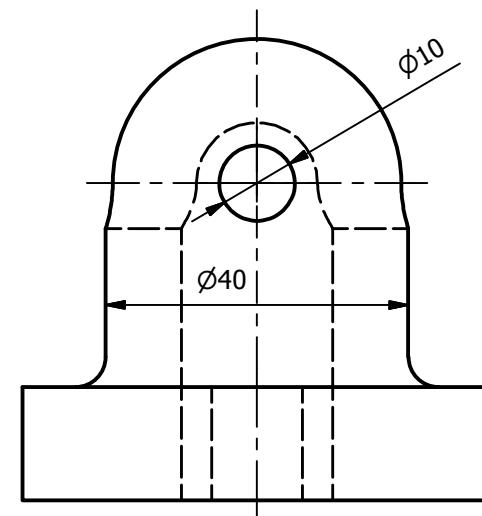
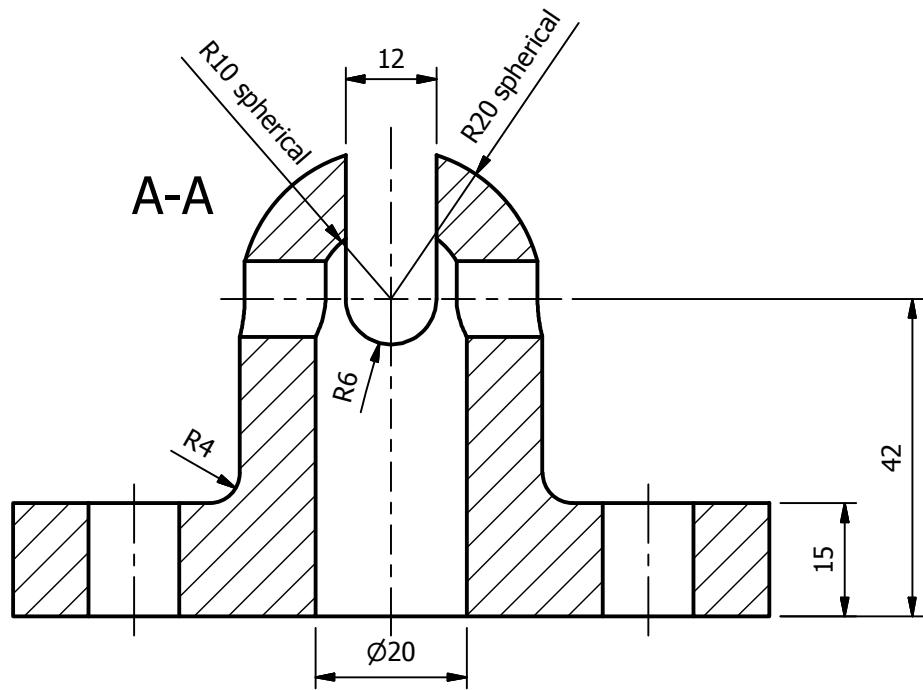
64643.093 mm³



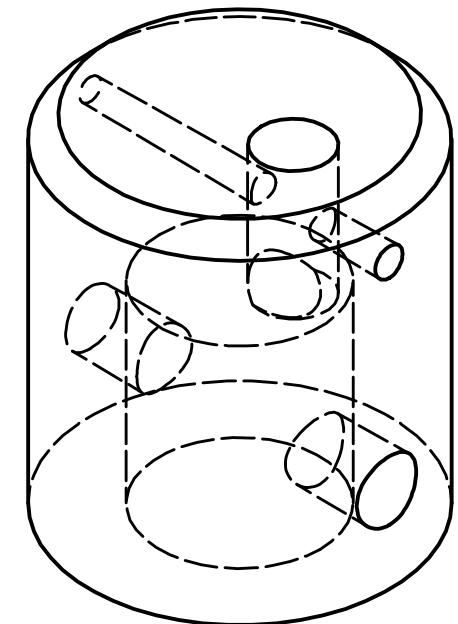
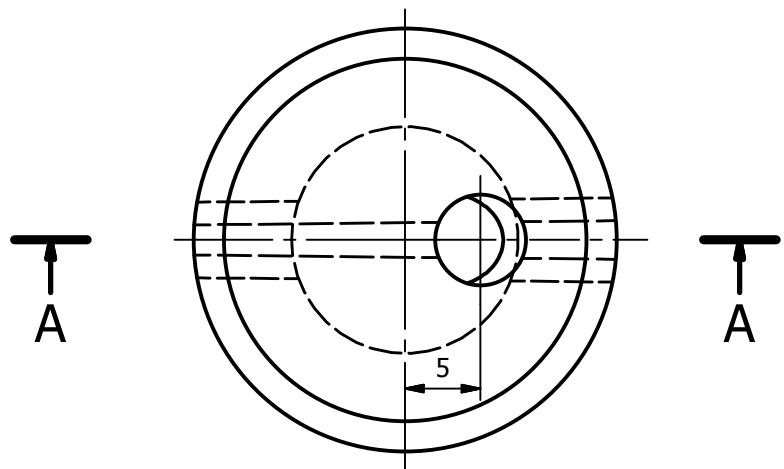
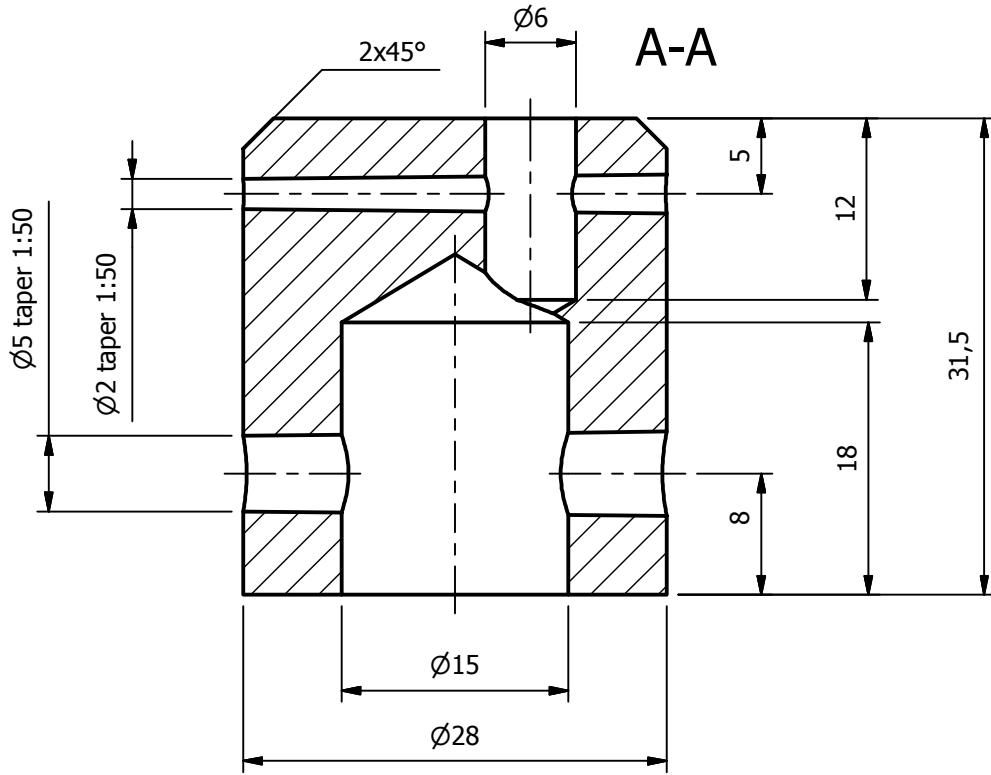
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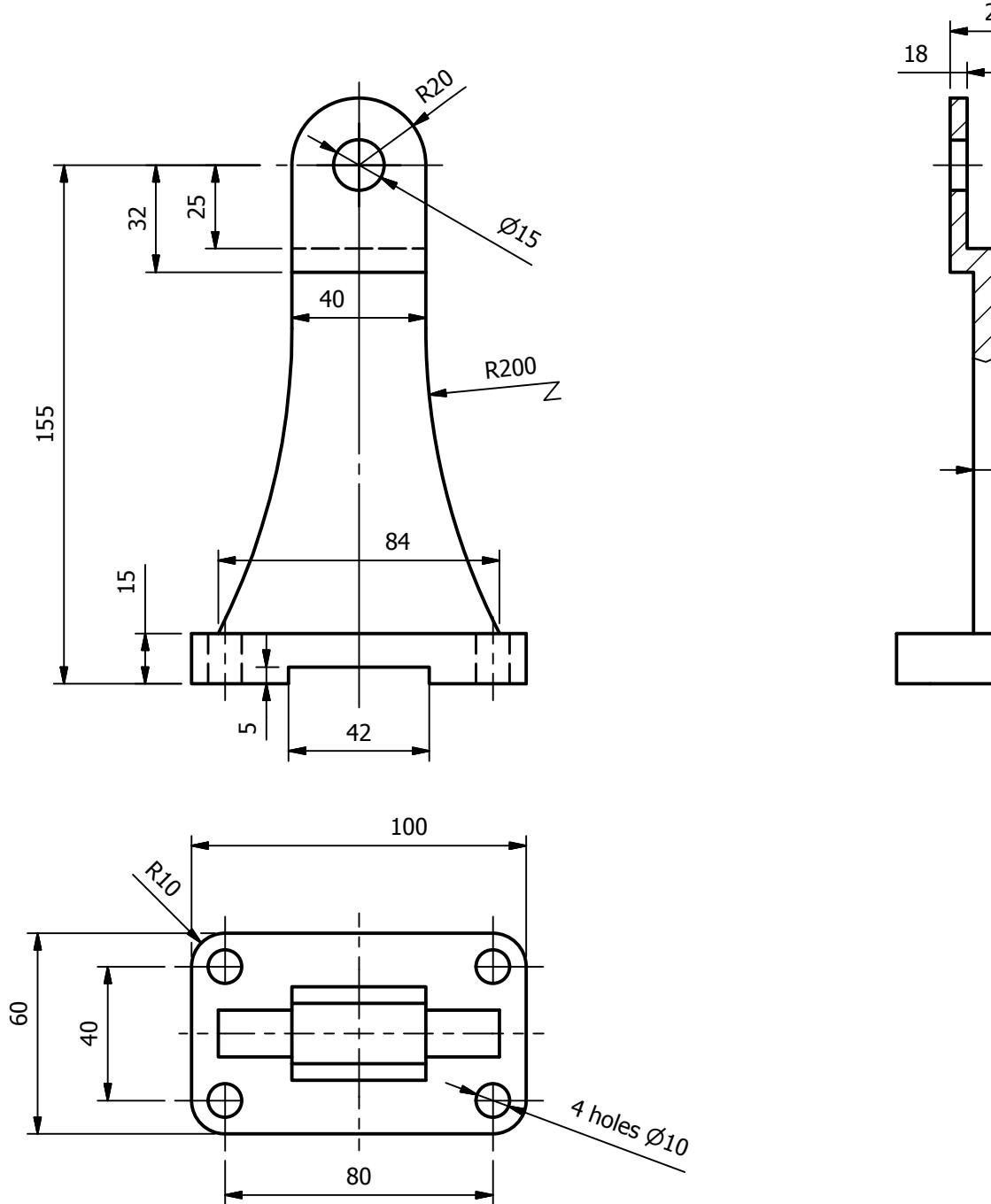
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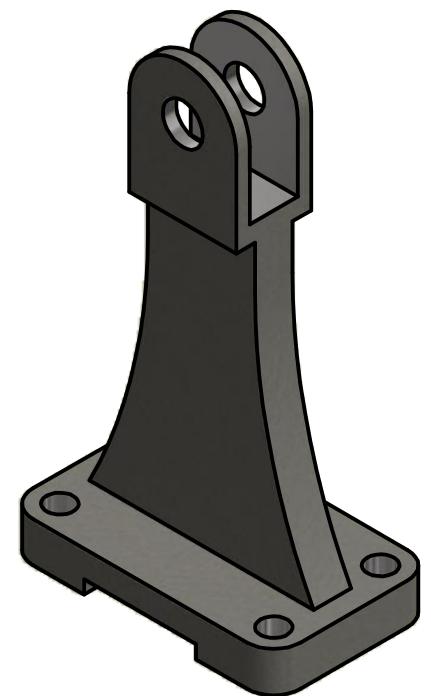
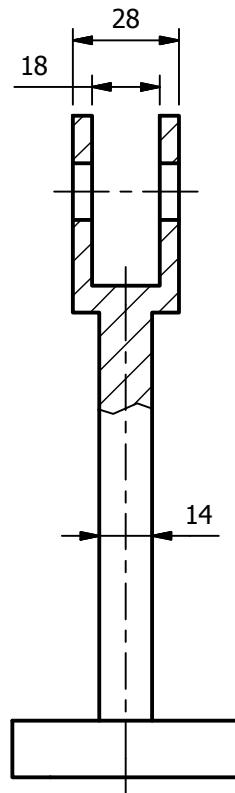
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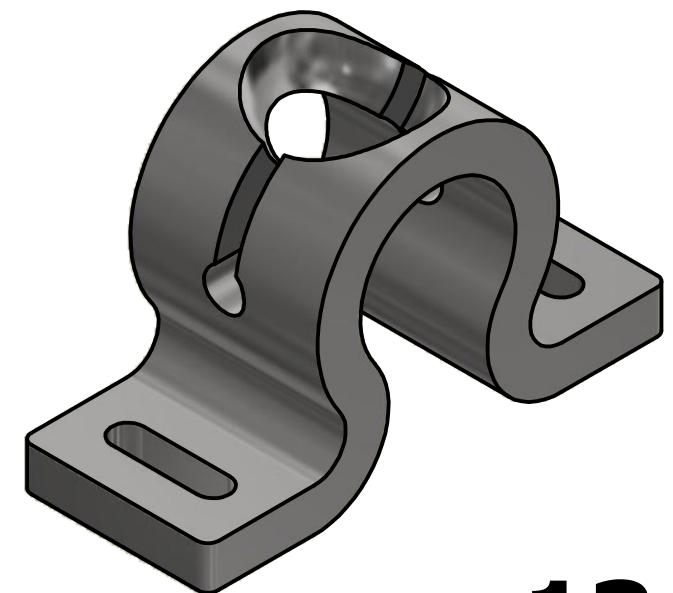
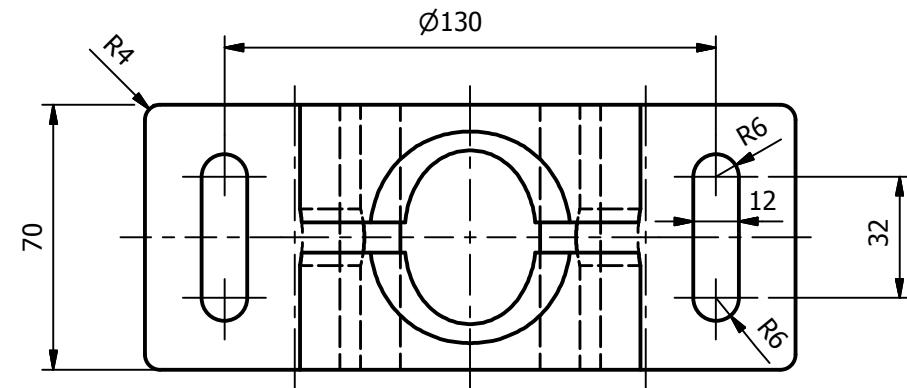
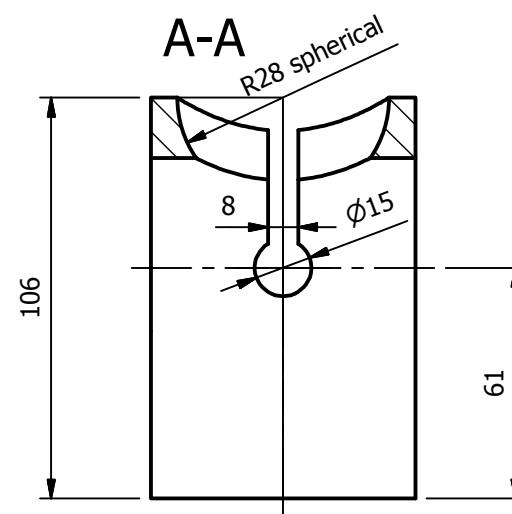
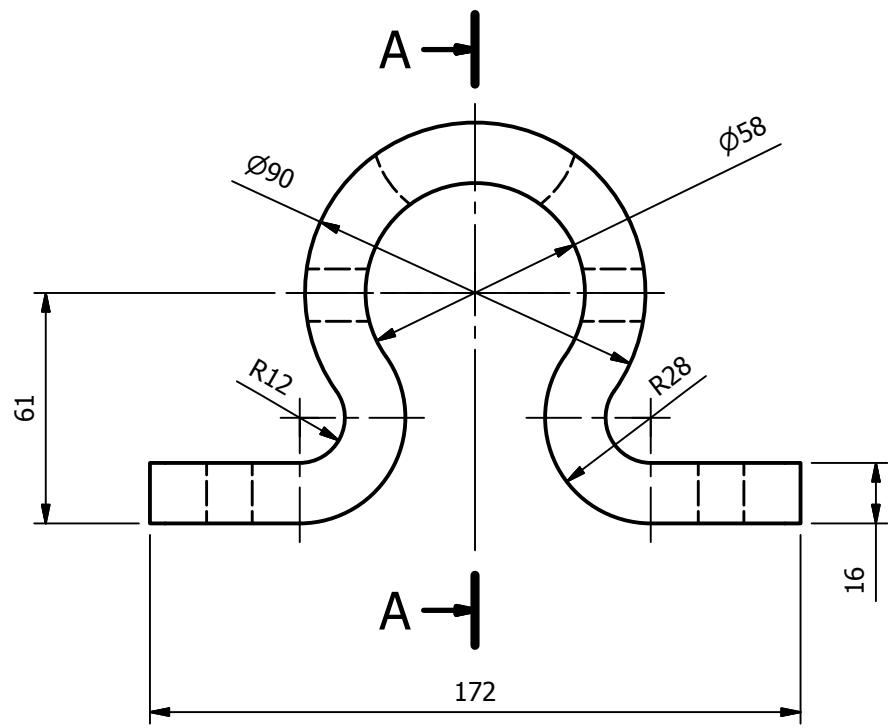


Note: The taper K is the rapport of the diameter difference of two cross sections of a cone and the axial distance between the sections

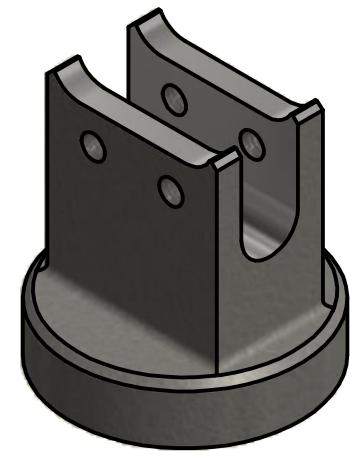
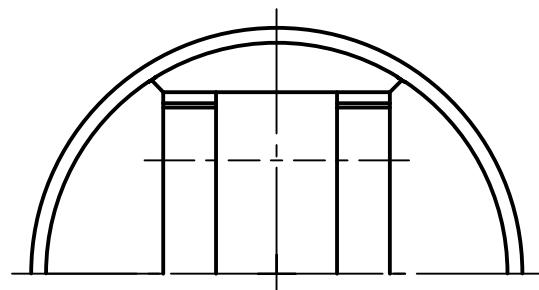
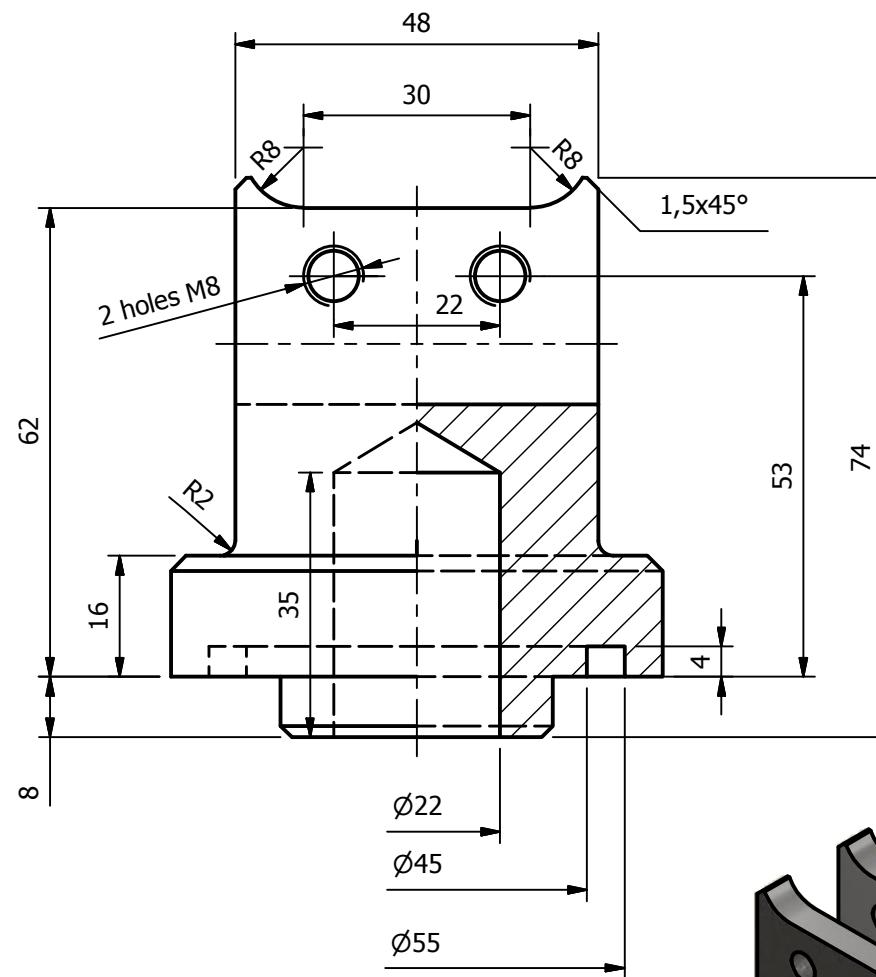
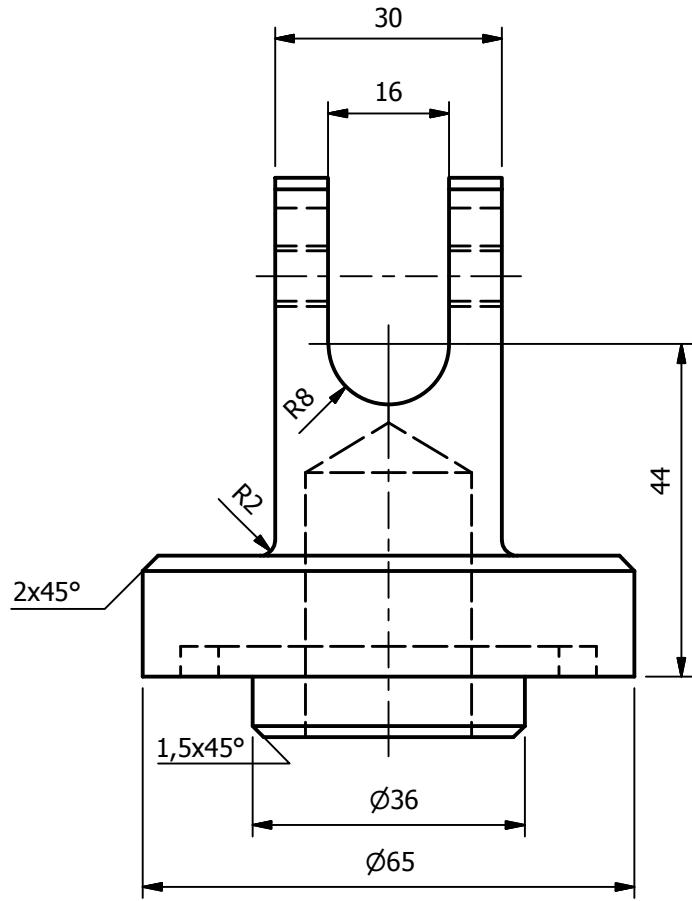


172529.495 mm³

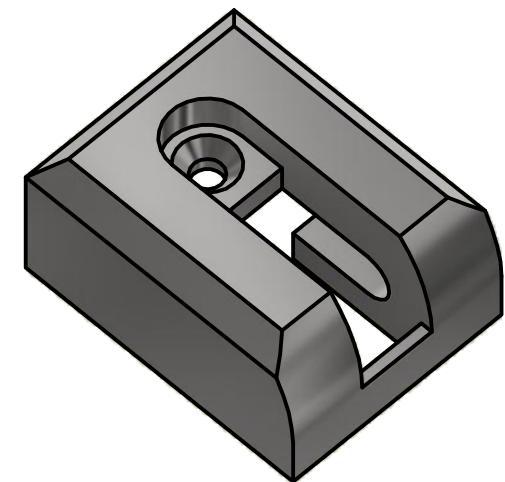
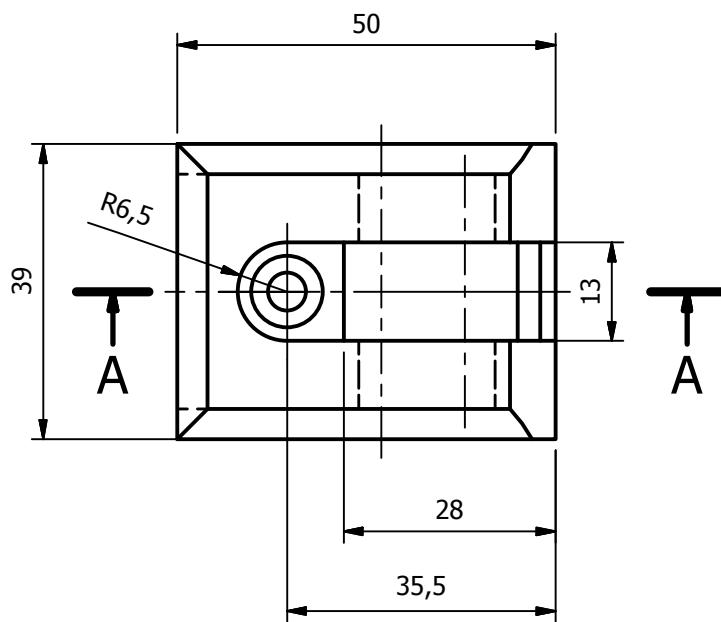
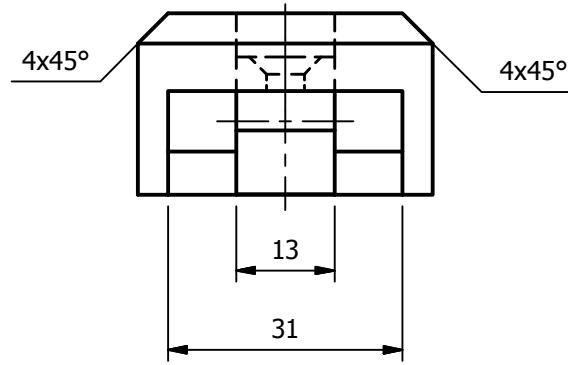
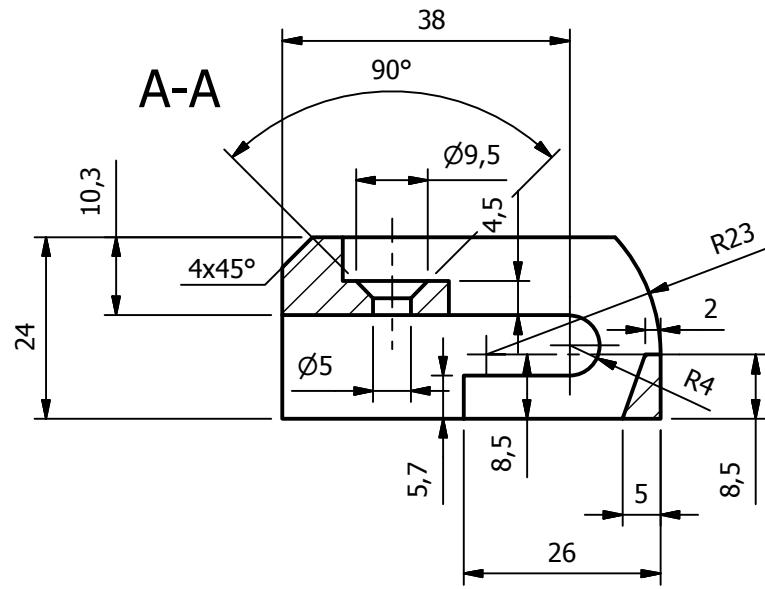




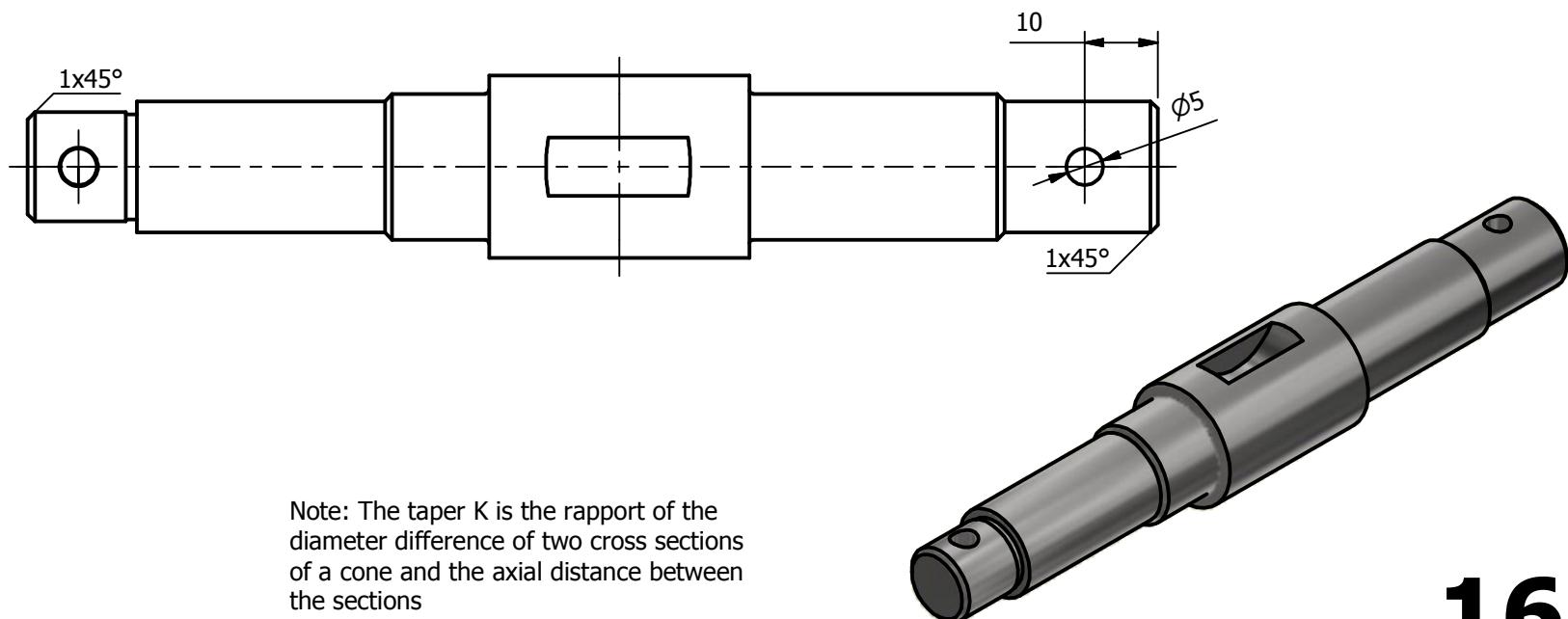
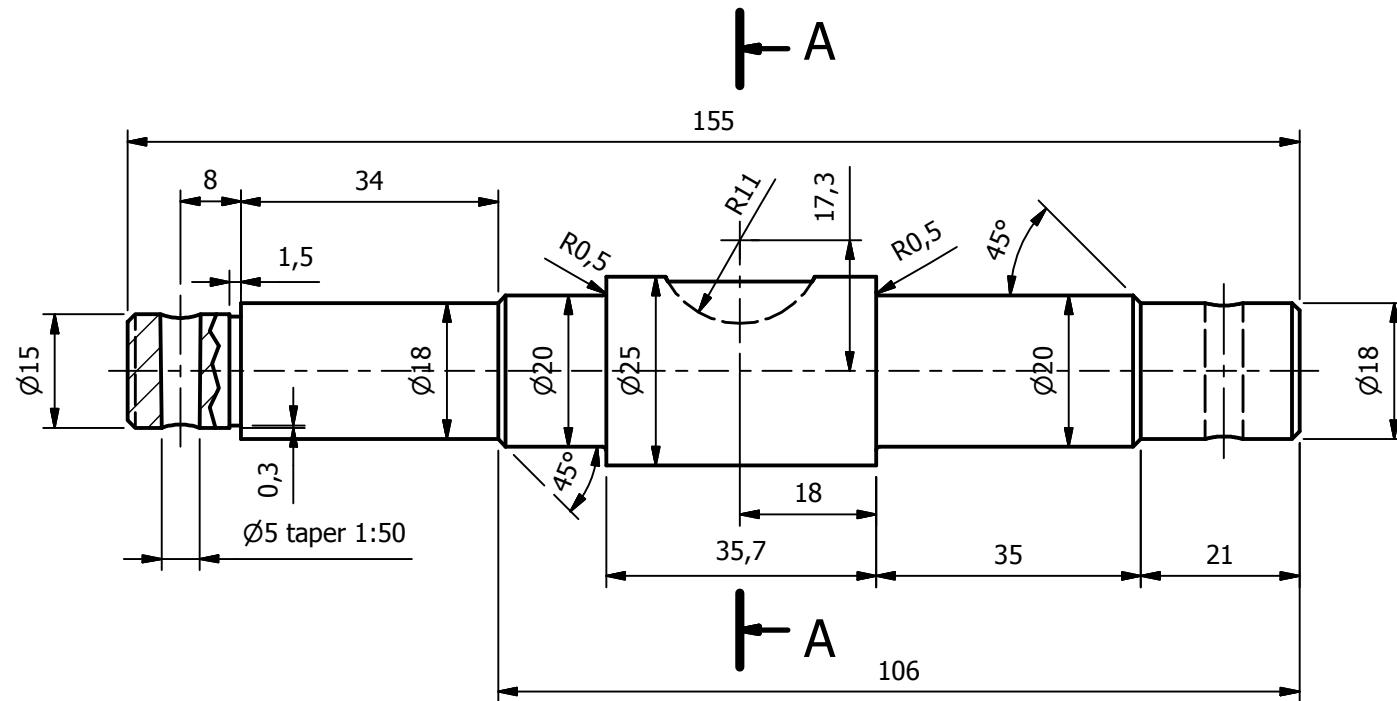
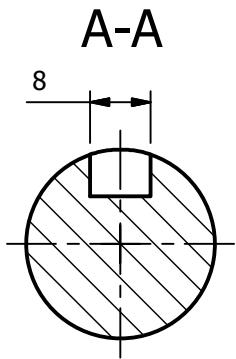
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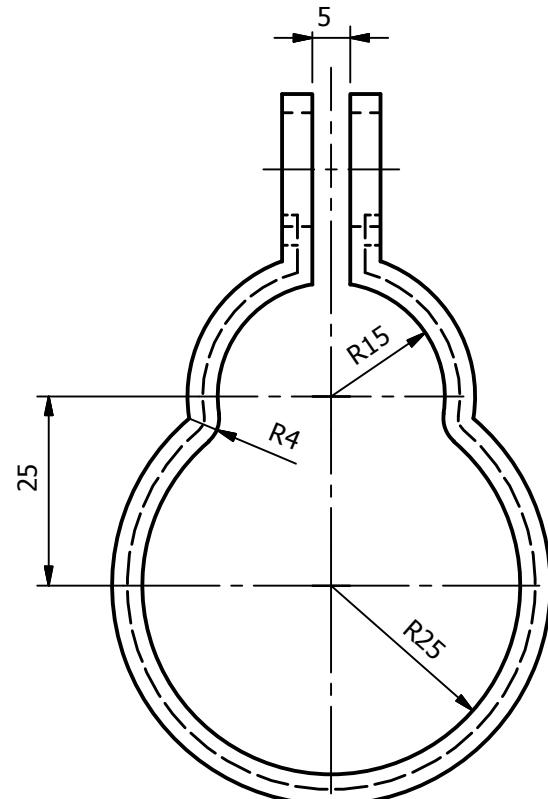
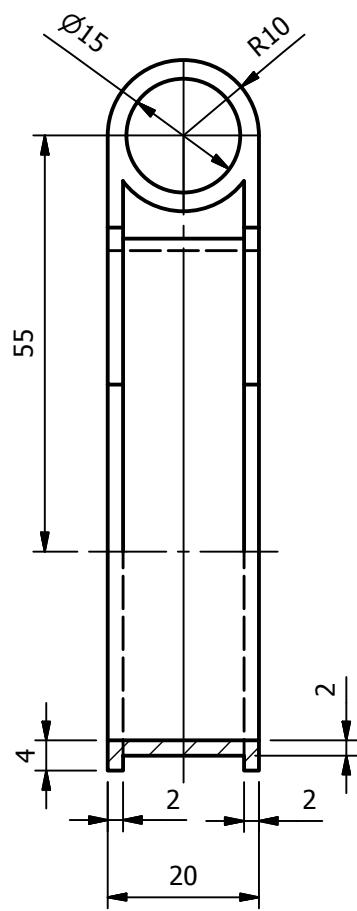
90610.512 mm³



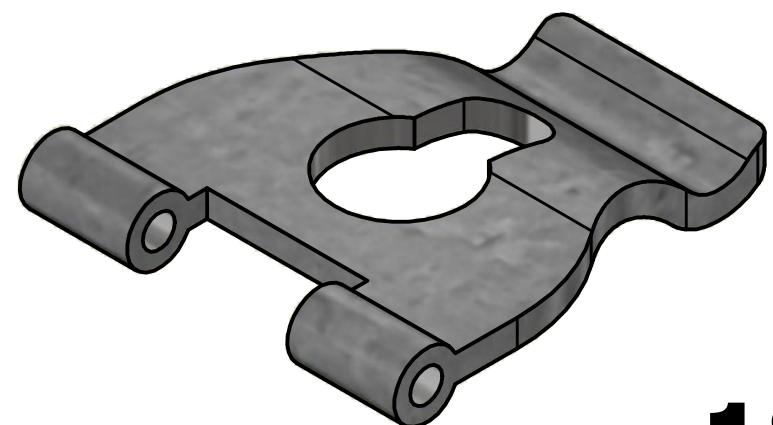
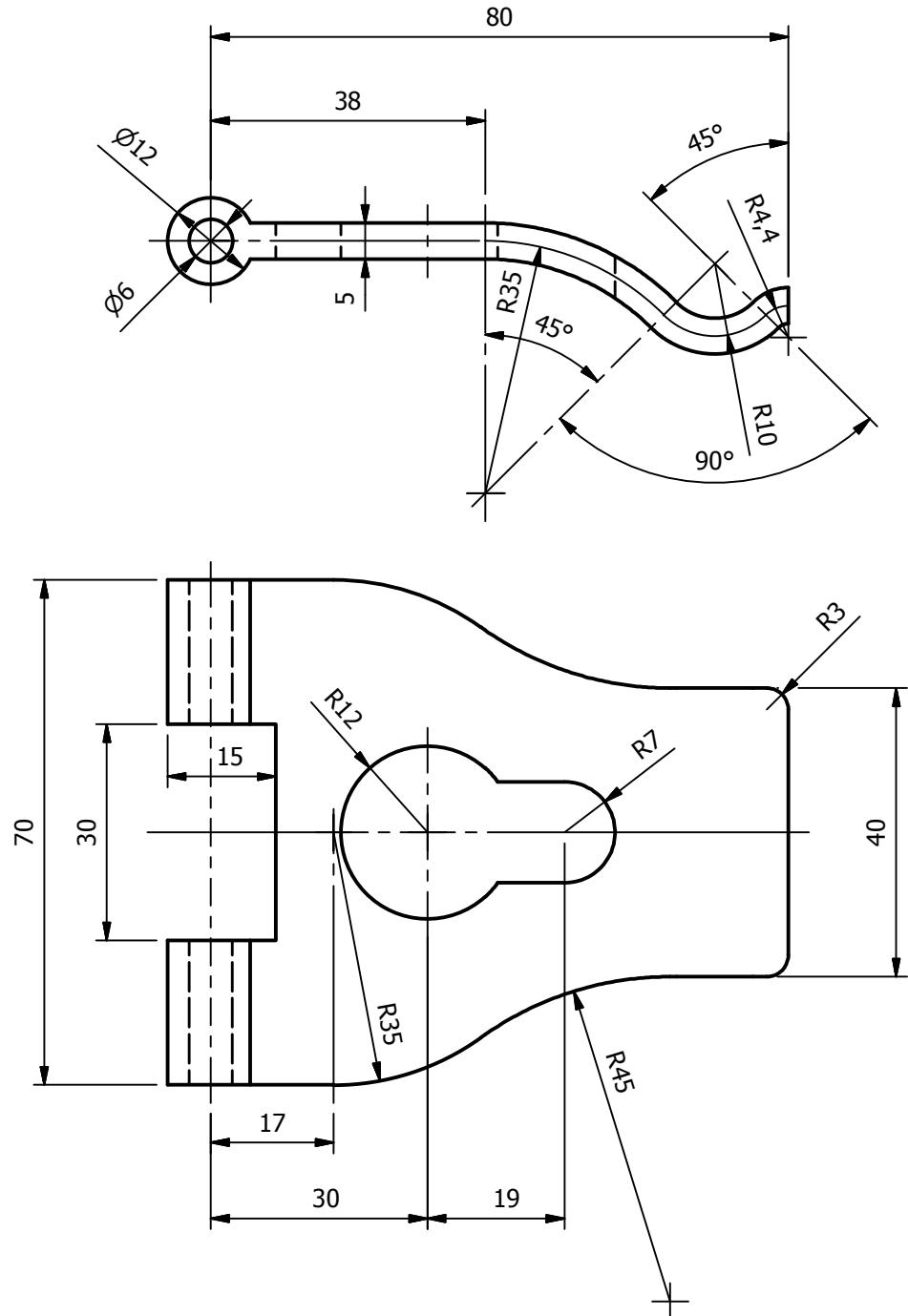
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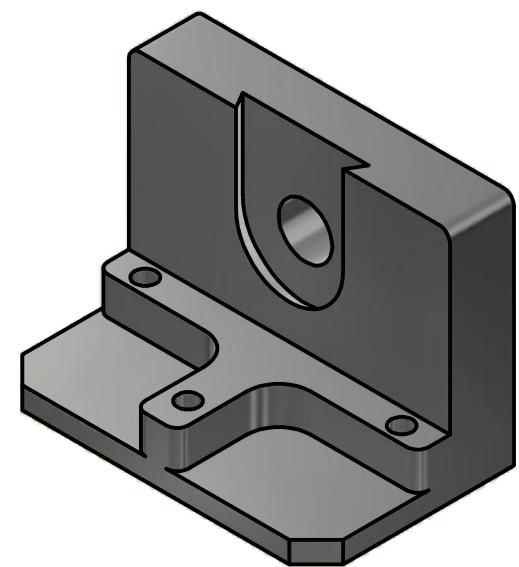
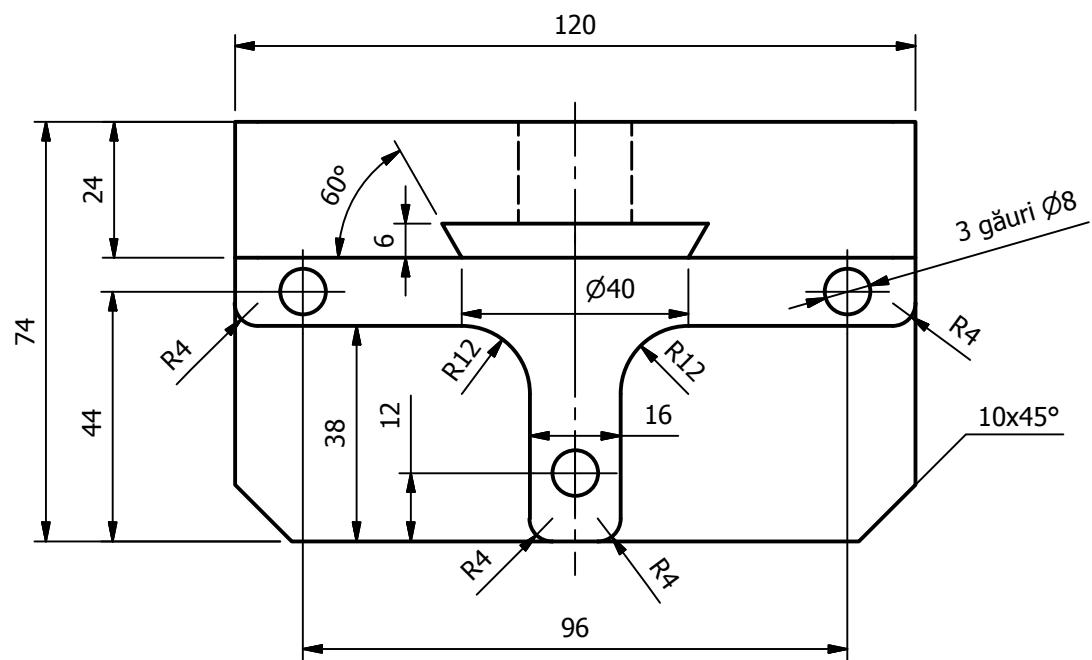
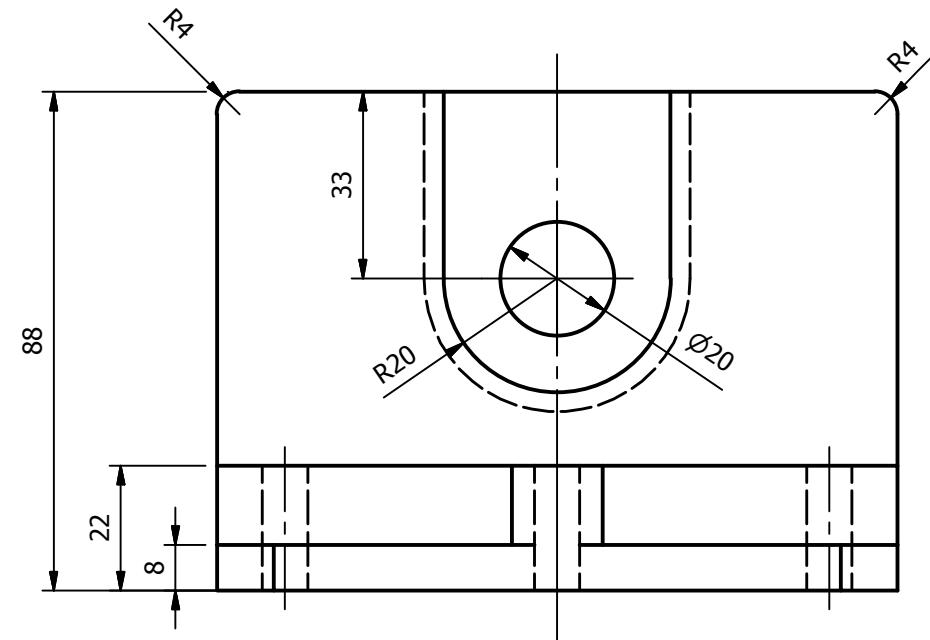
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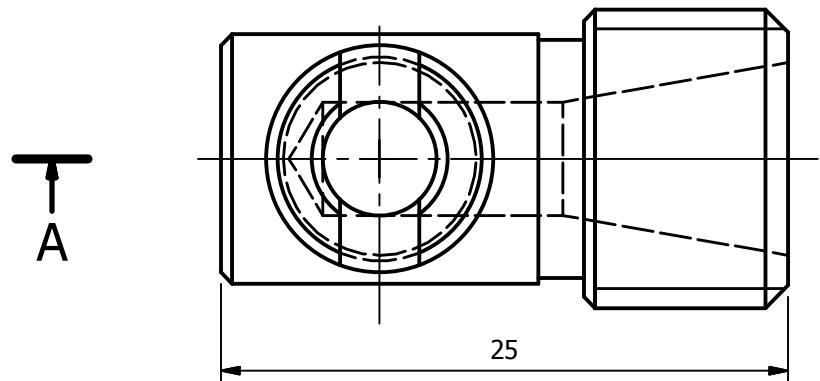
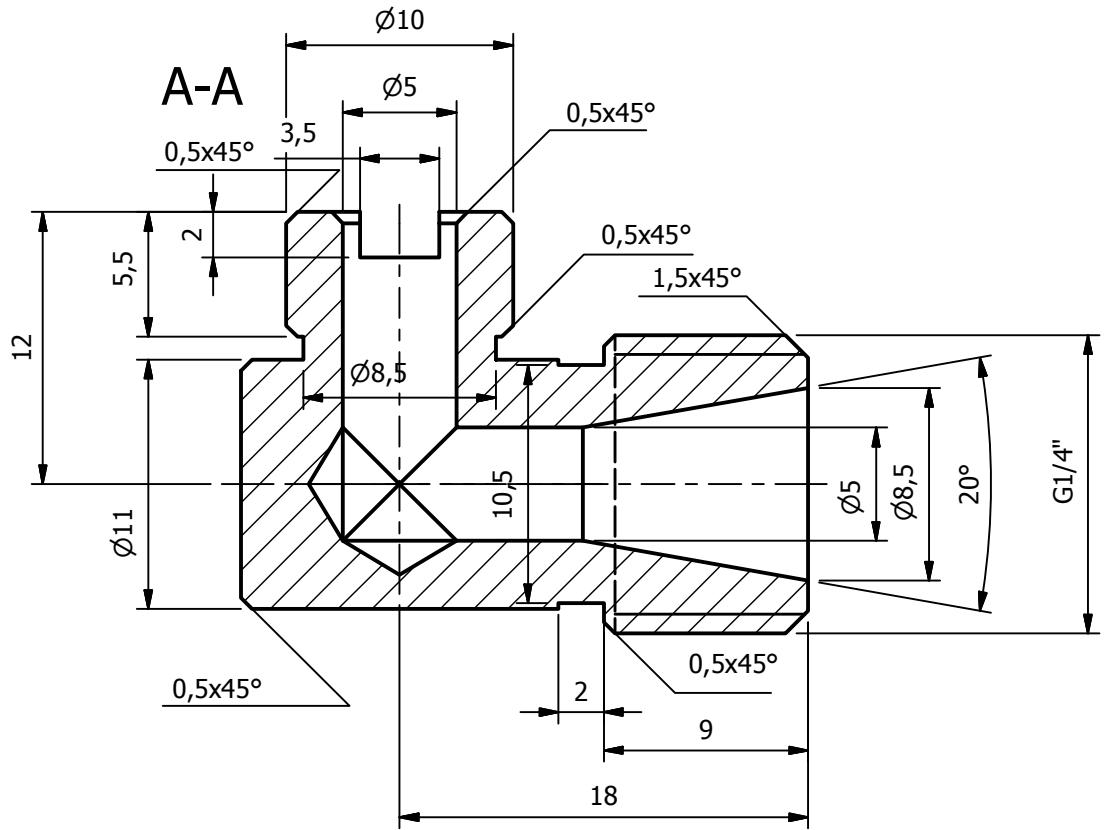
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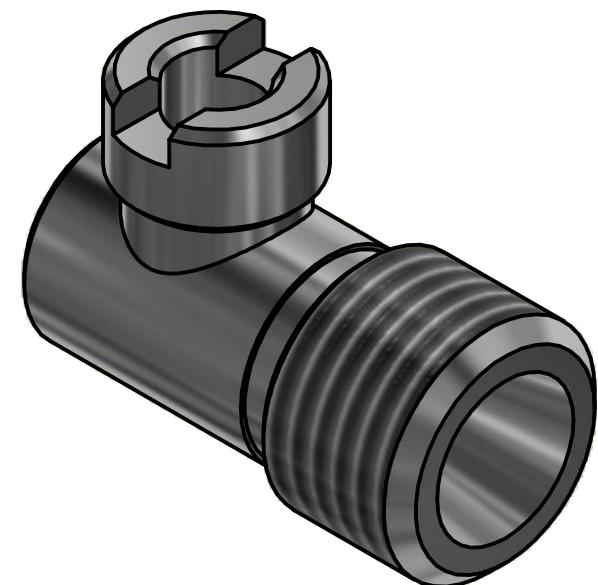
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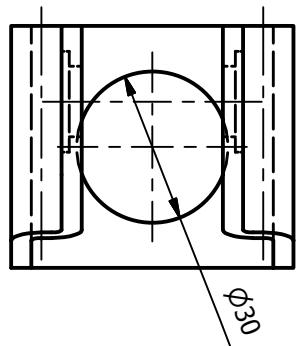
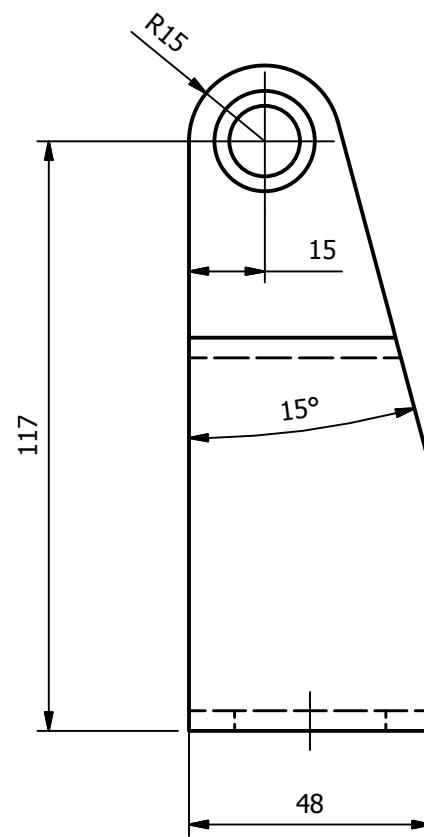
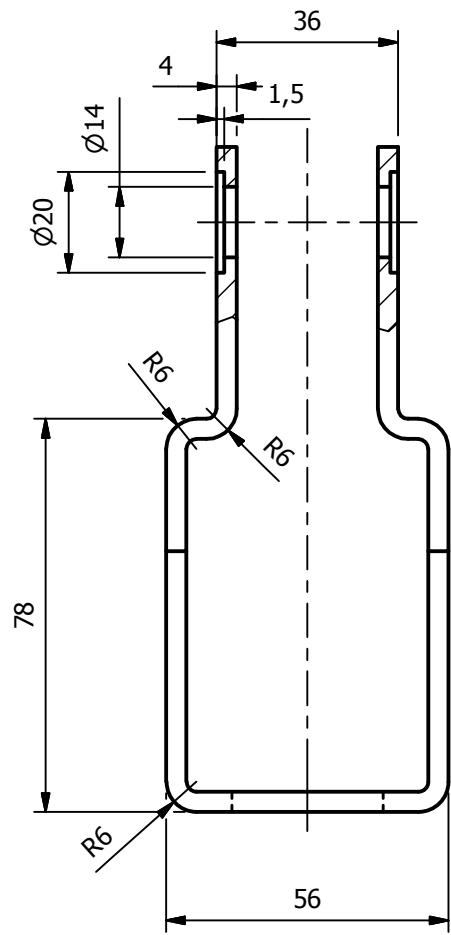
307781.318 mm³



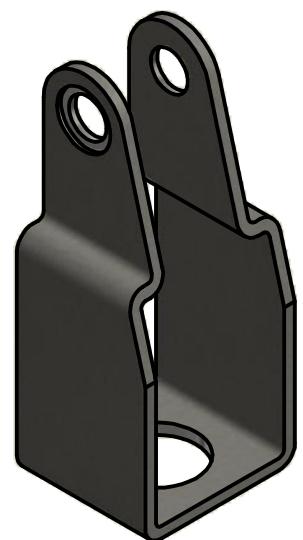
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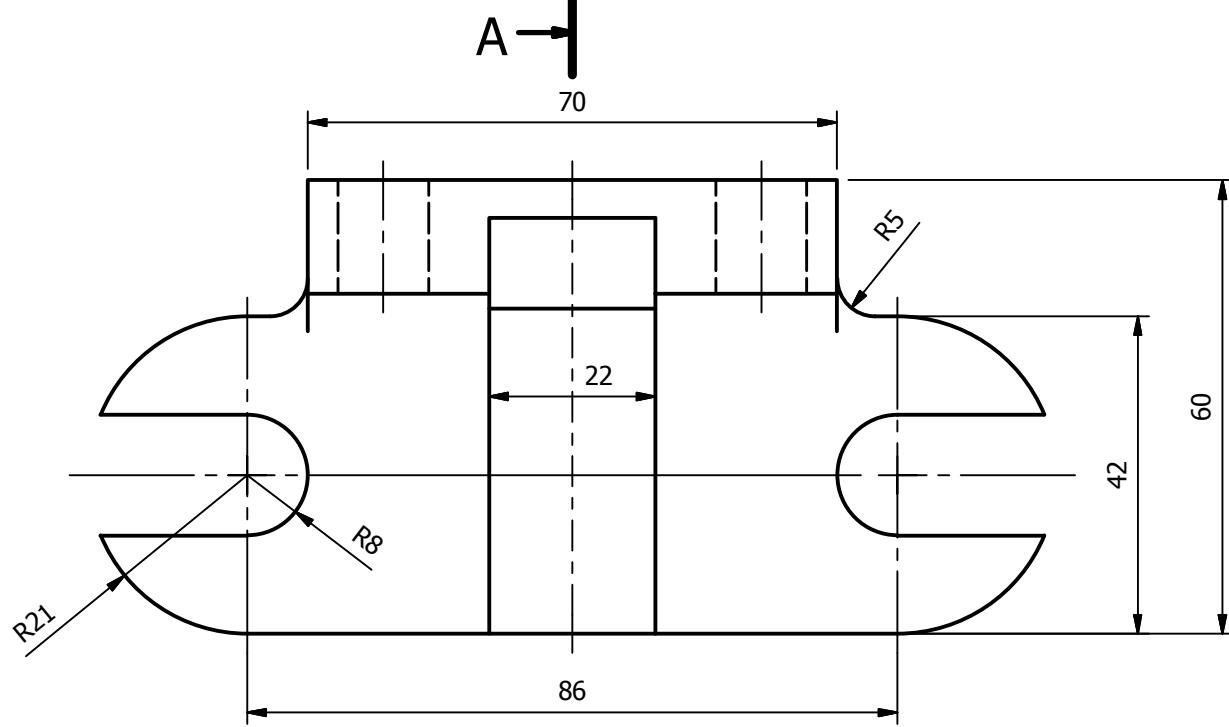
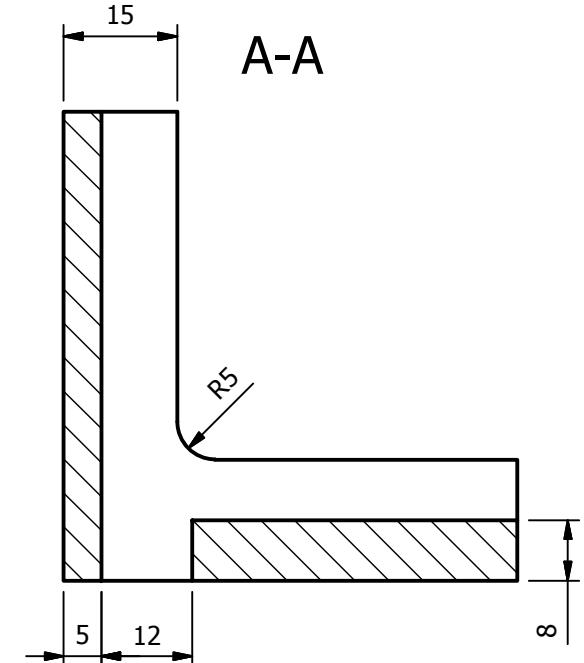
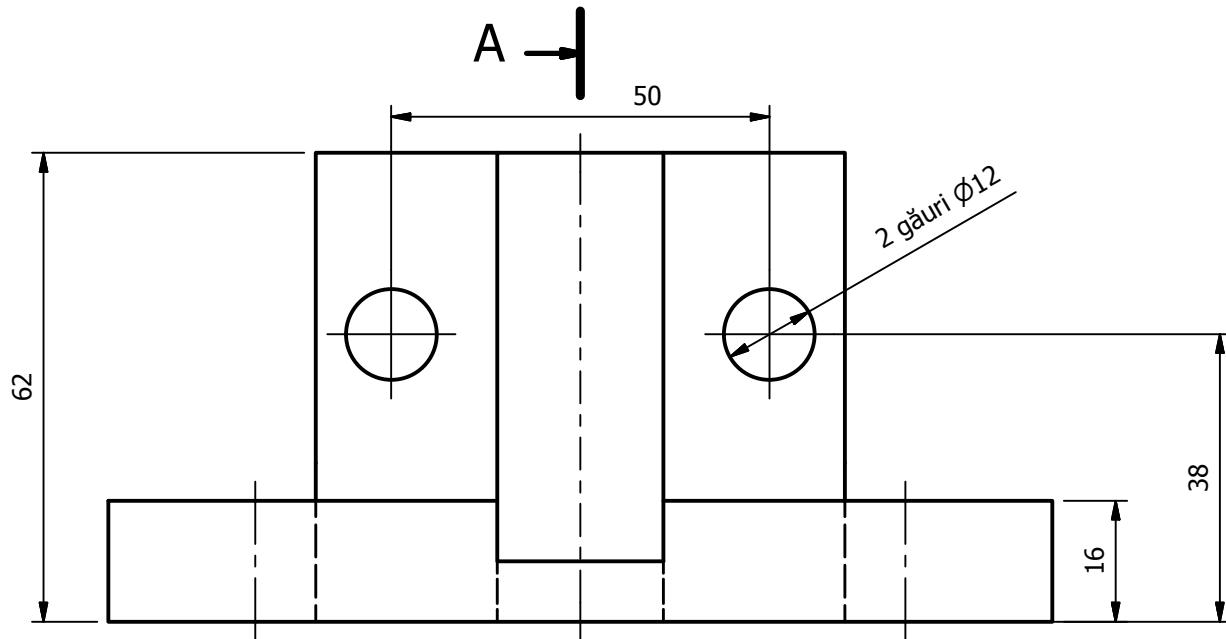


2376.627 mm^3

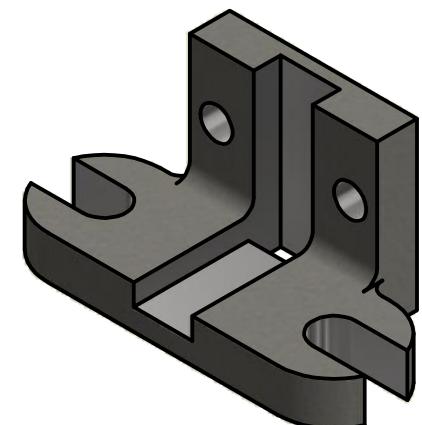


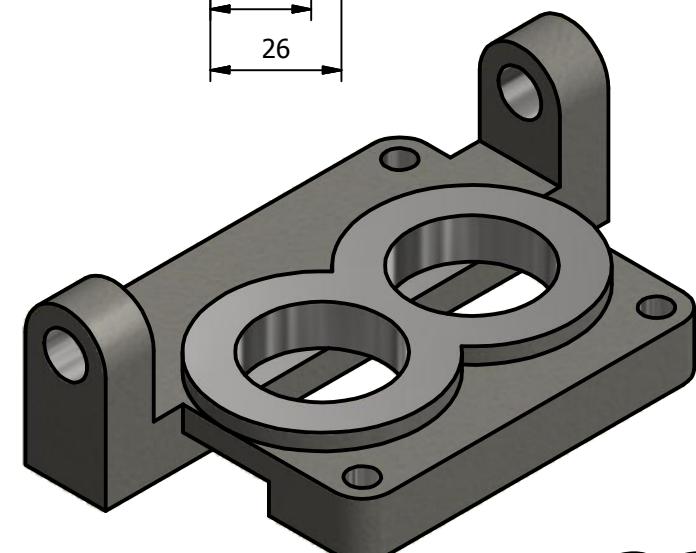
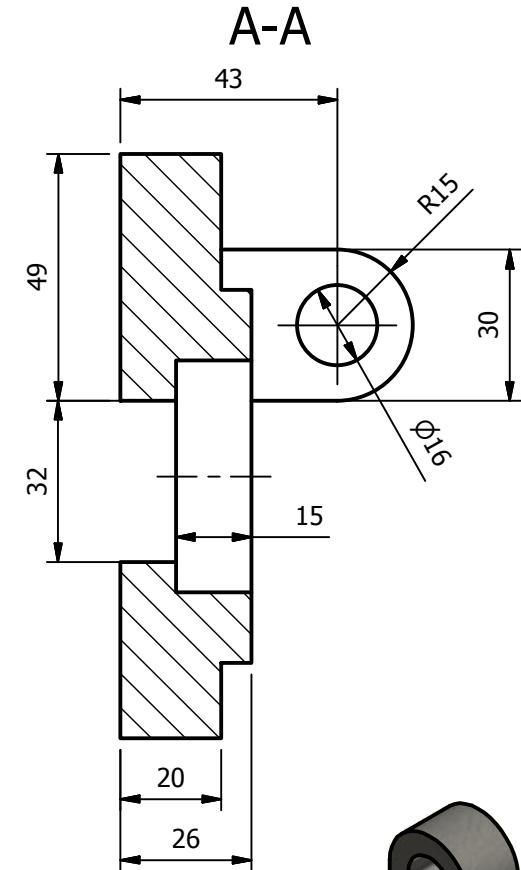
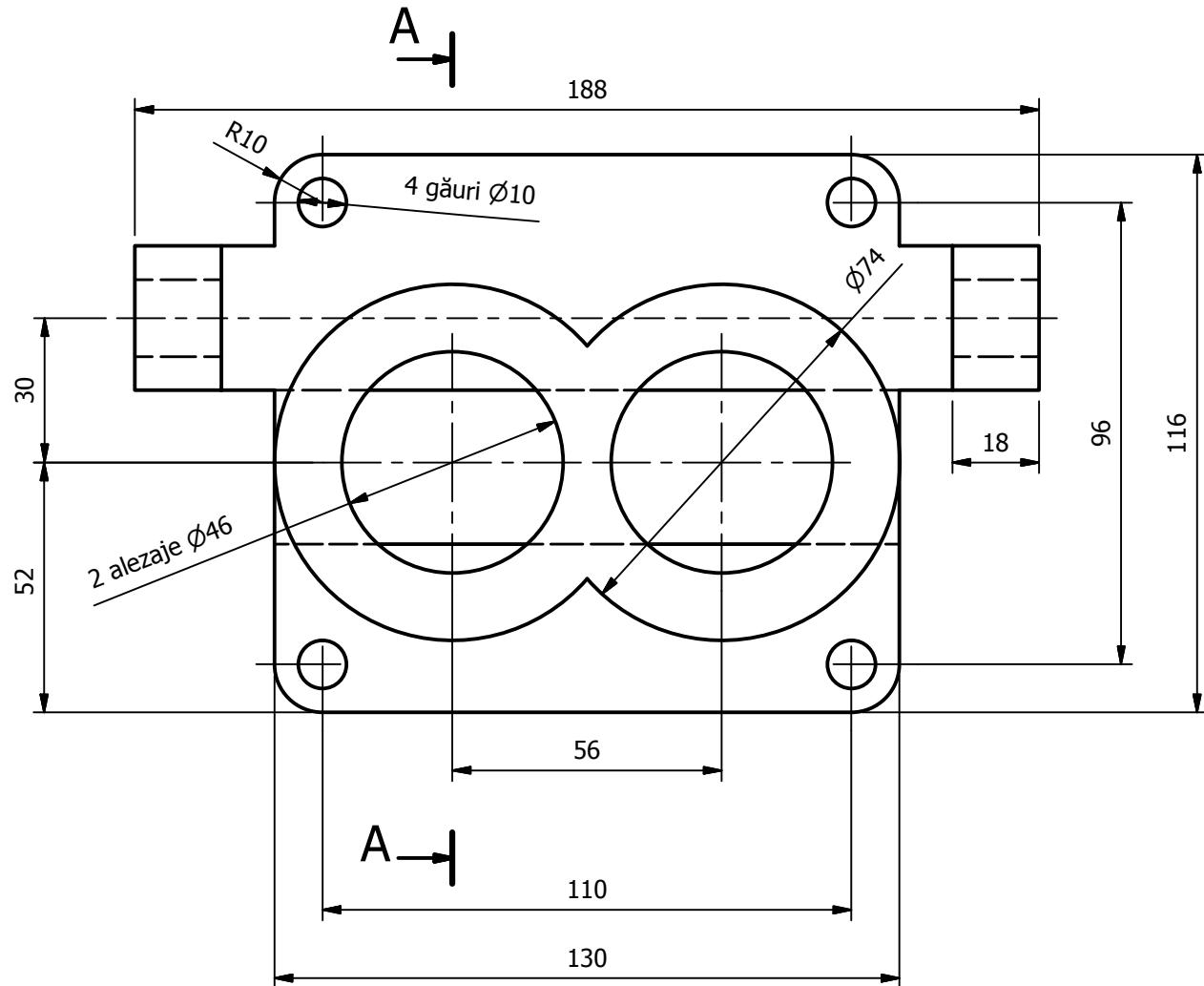
49402.496 mm³



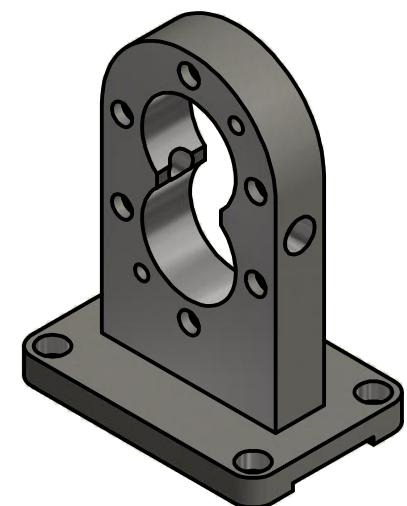
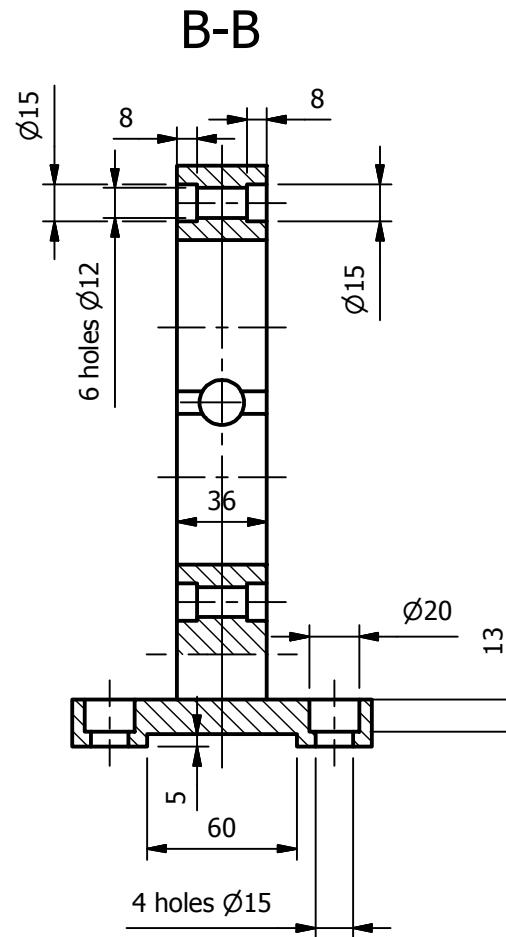
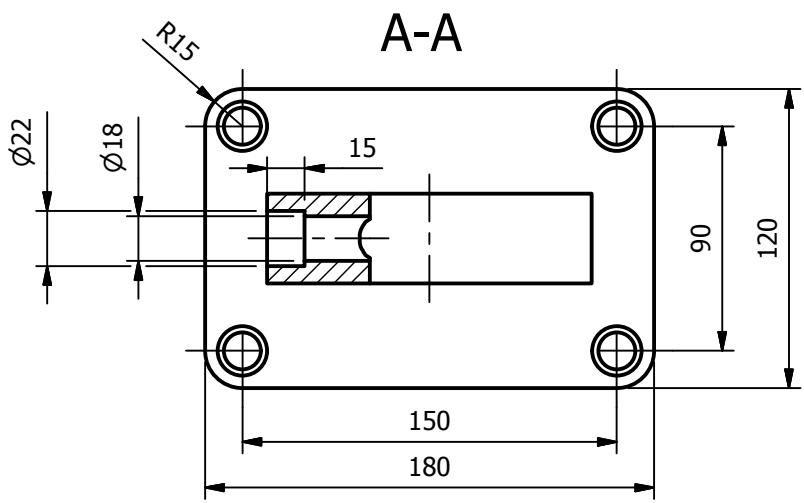
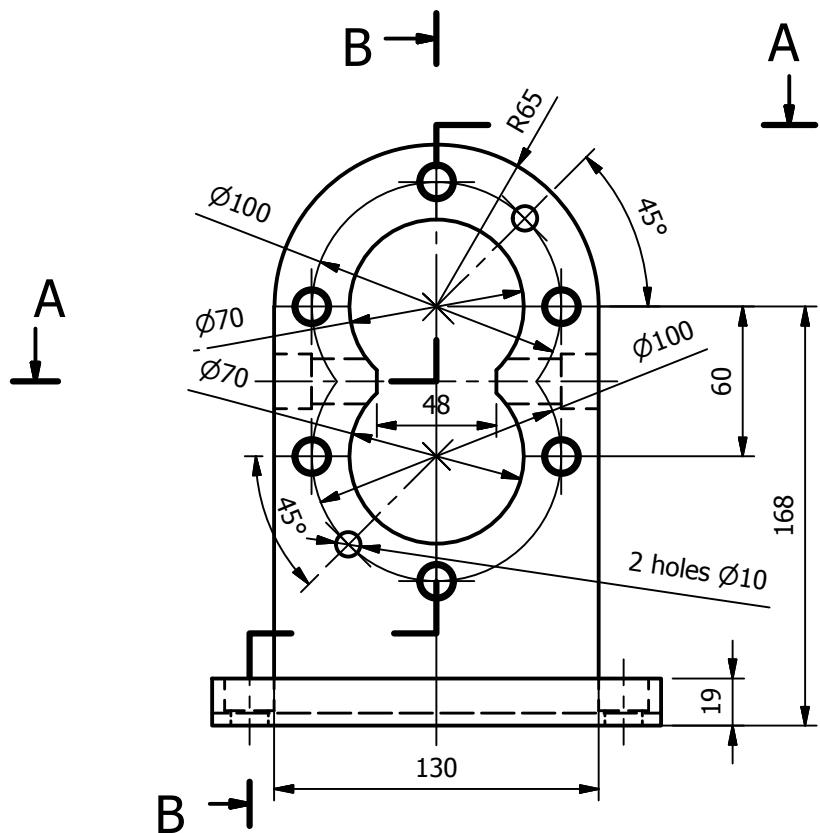


109840.625 mm³

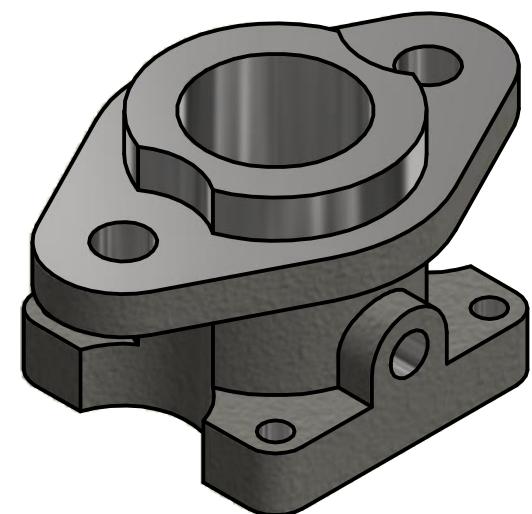
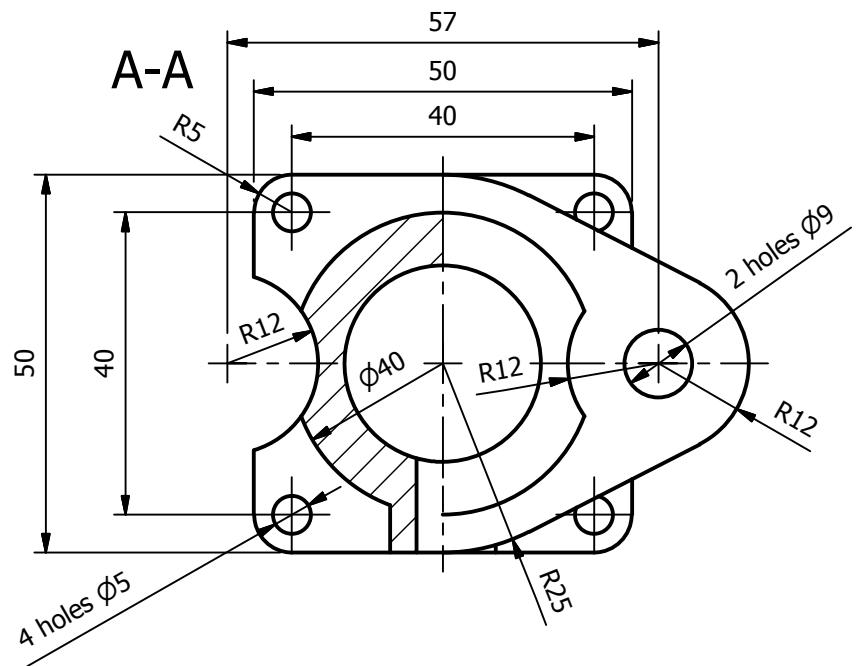
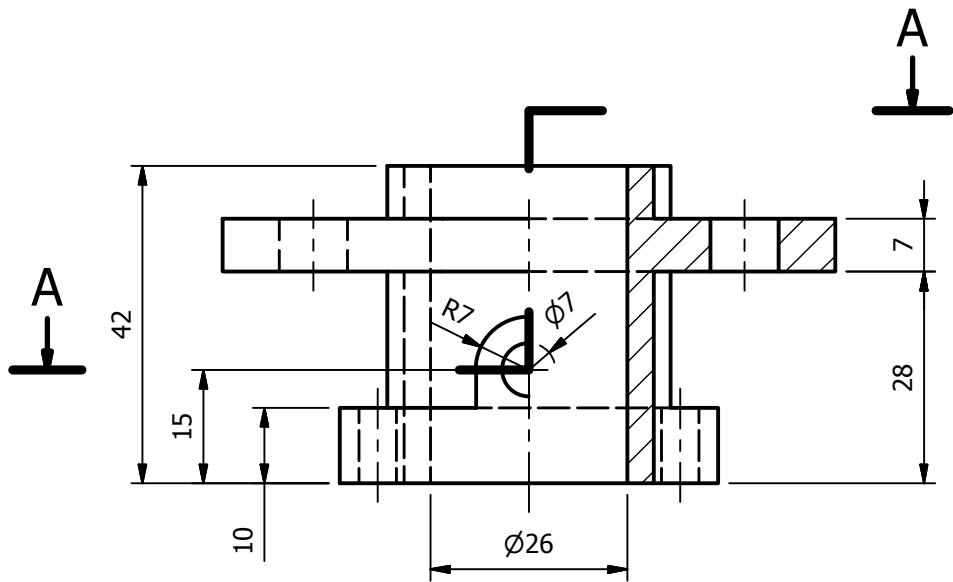




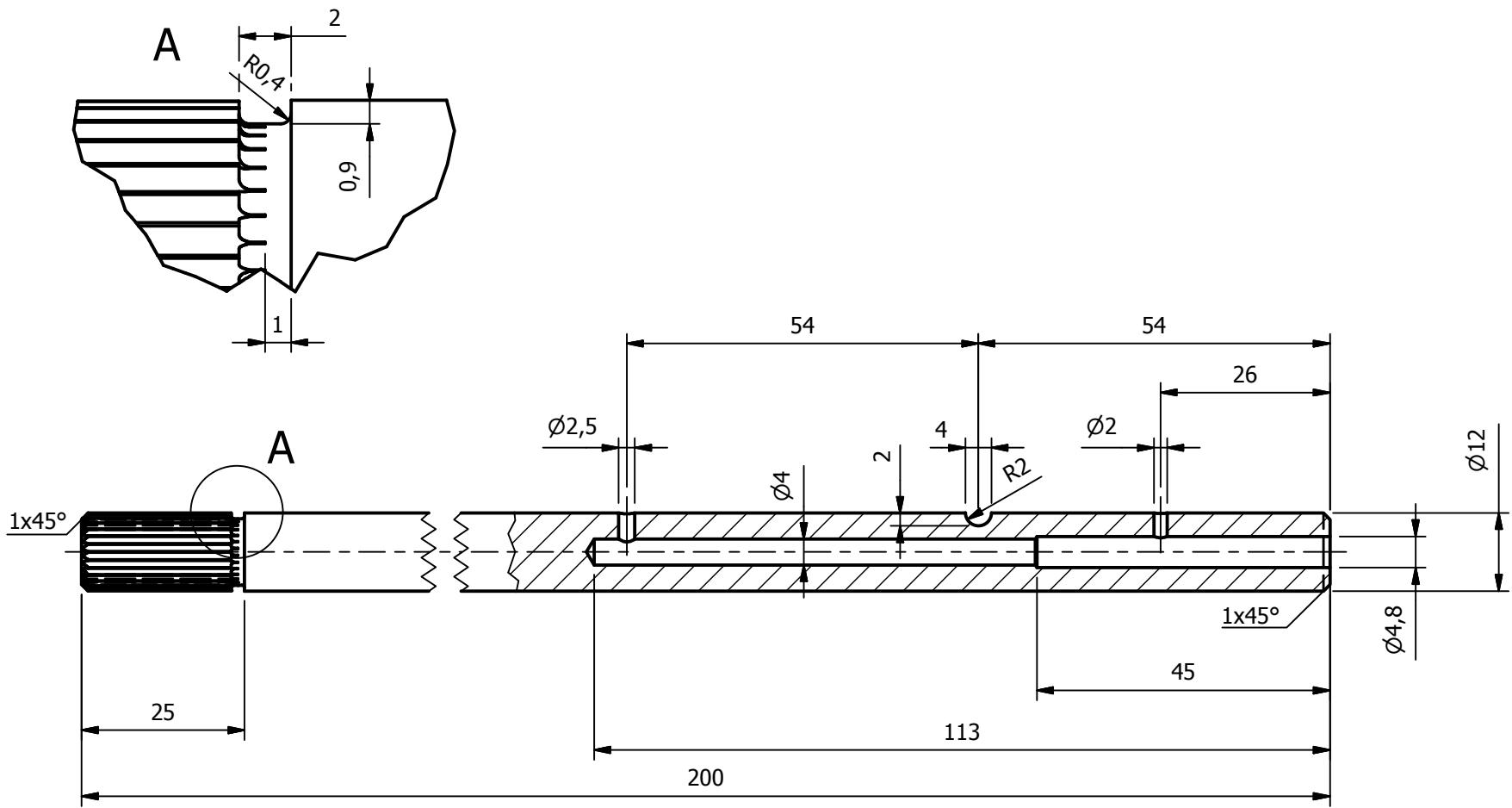
311149.034 mm³

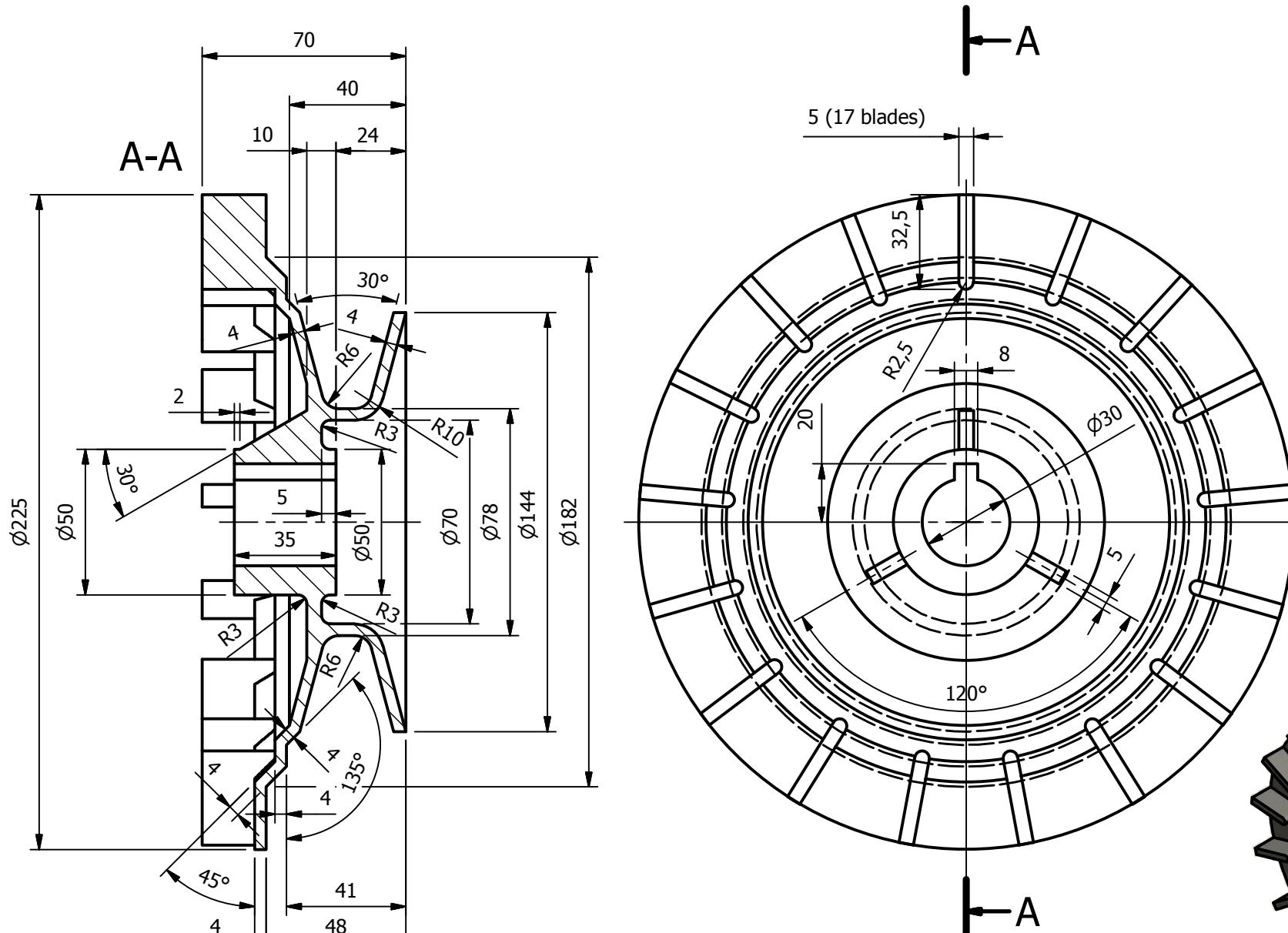


937844.044 mm³

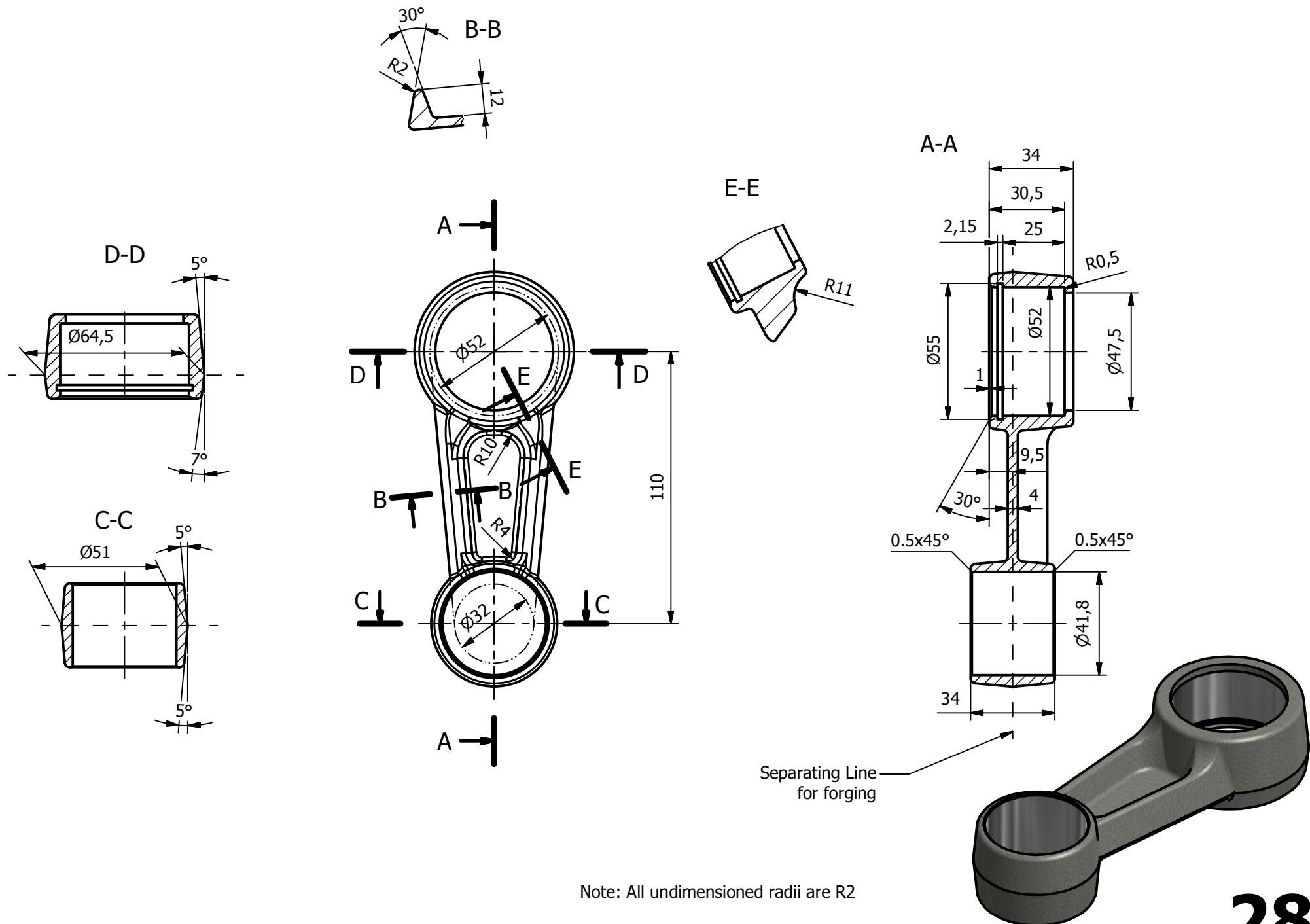


47519.002 mm³



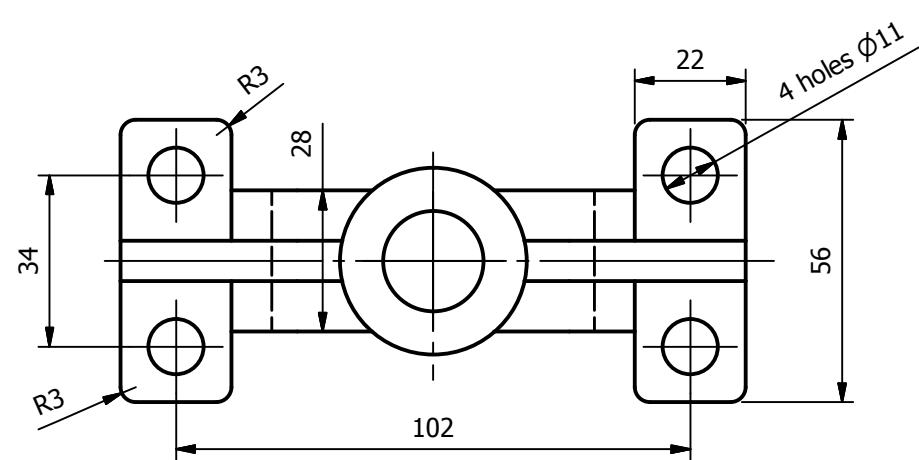
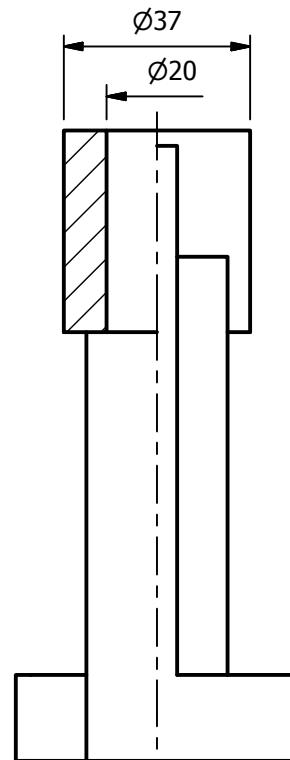
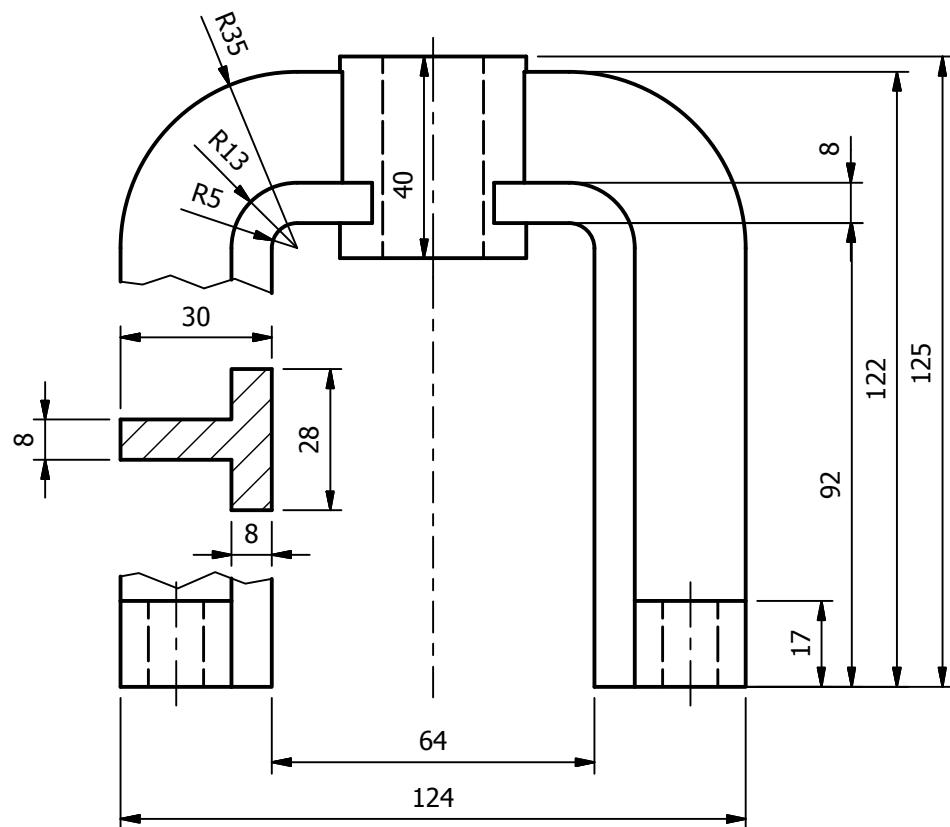


331361.261 mm³

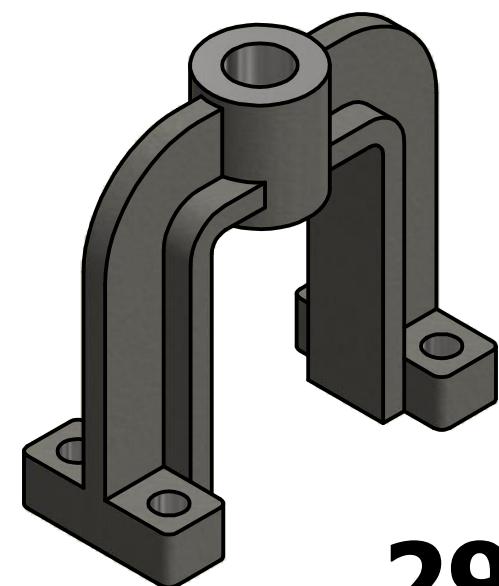


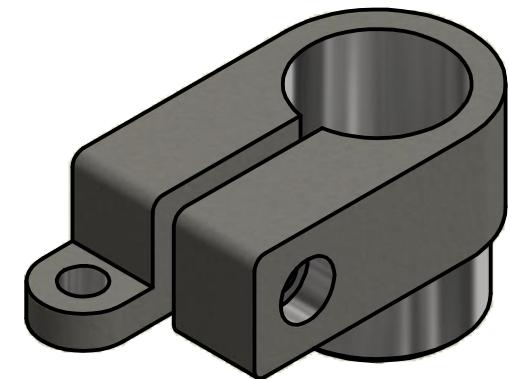
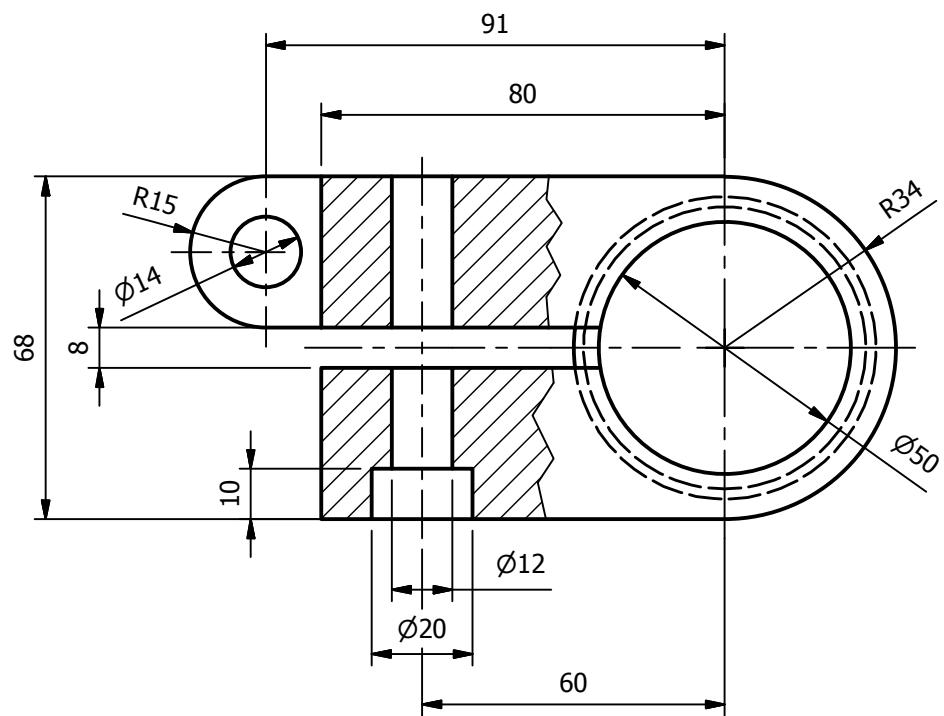
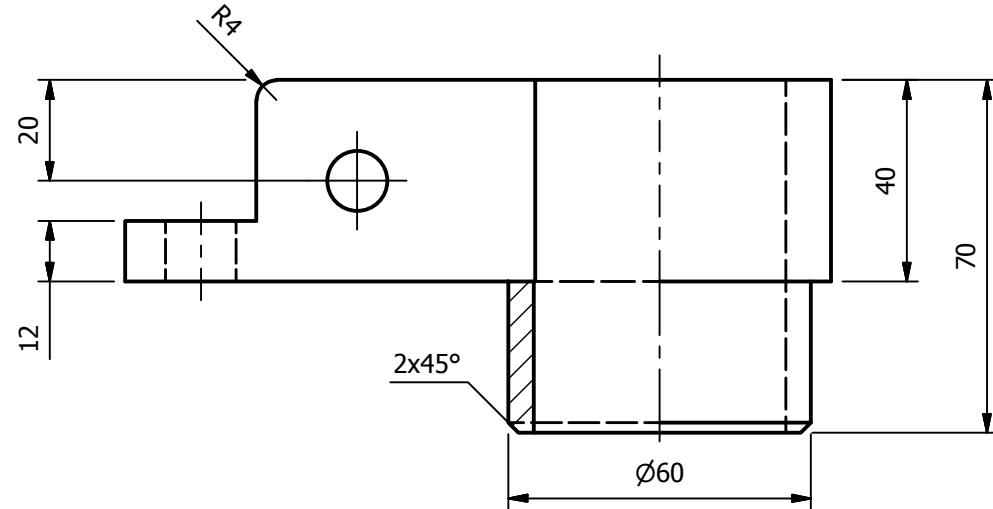
Note: All undimensioned radii are R2

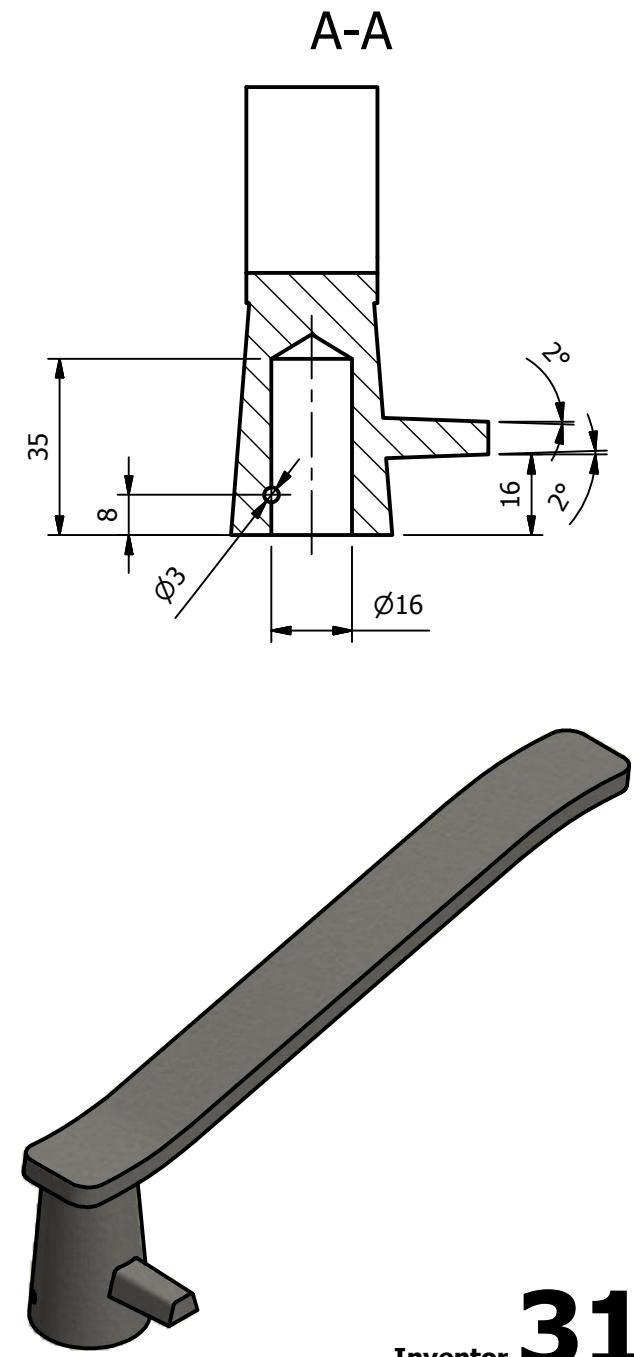
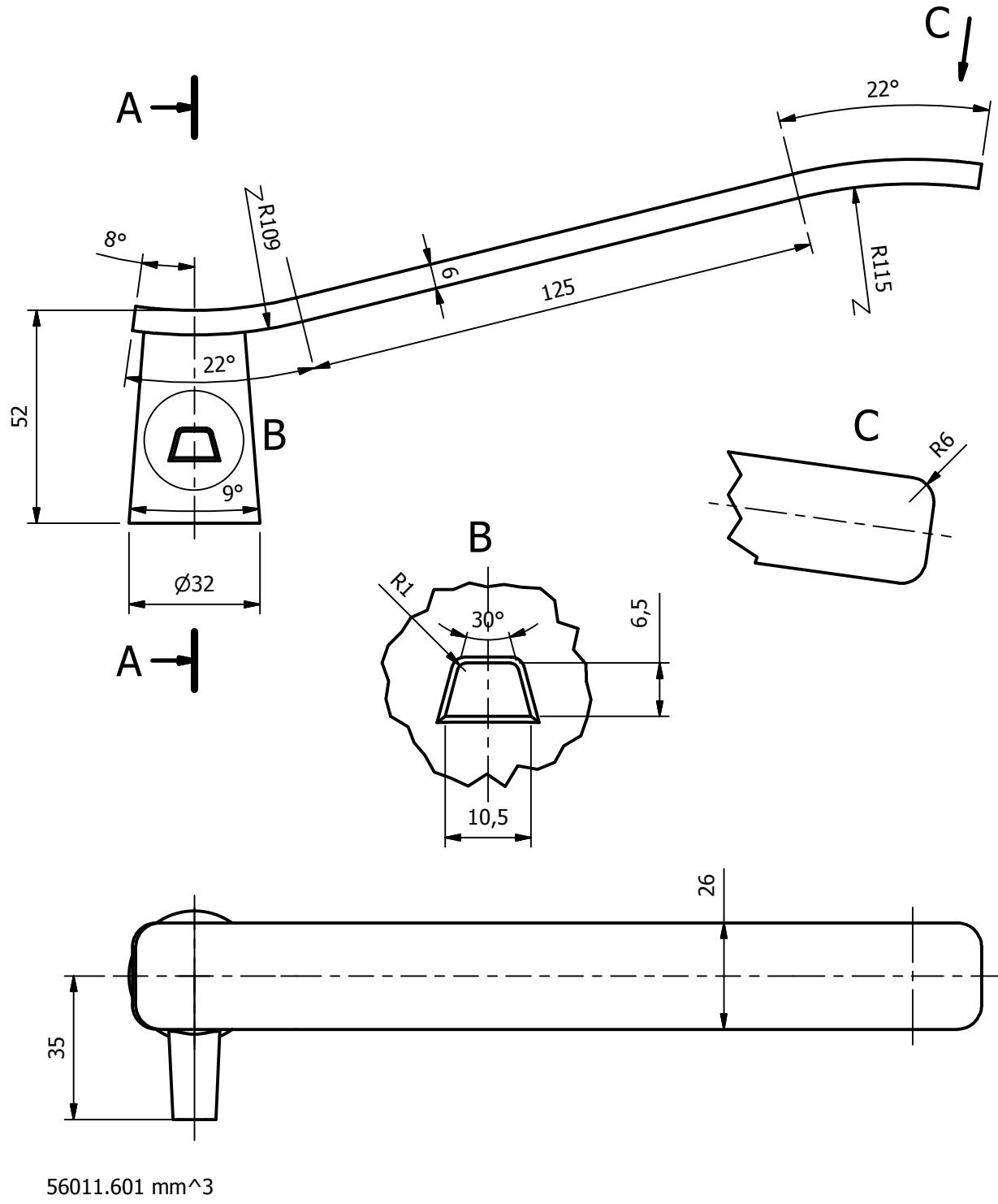
72135.203 mm³

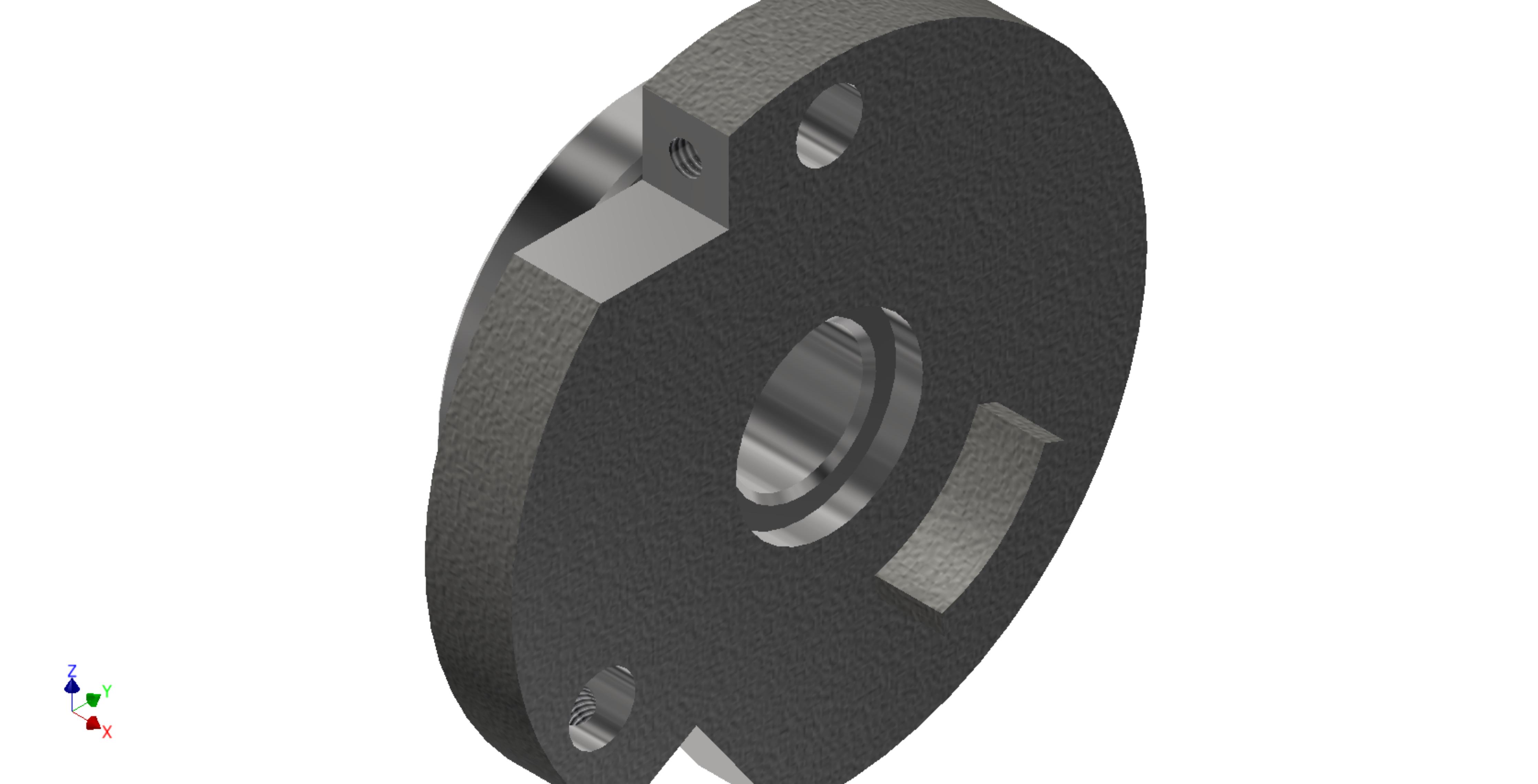


156557.366 mm³



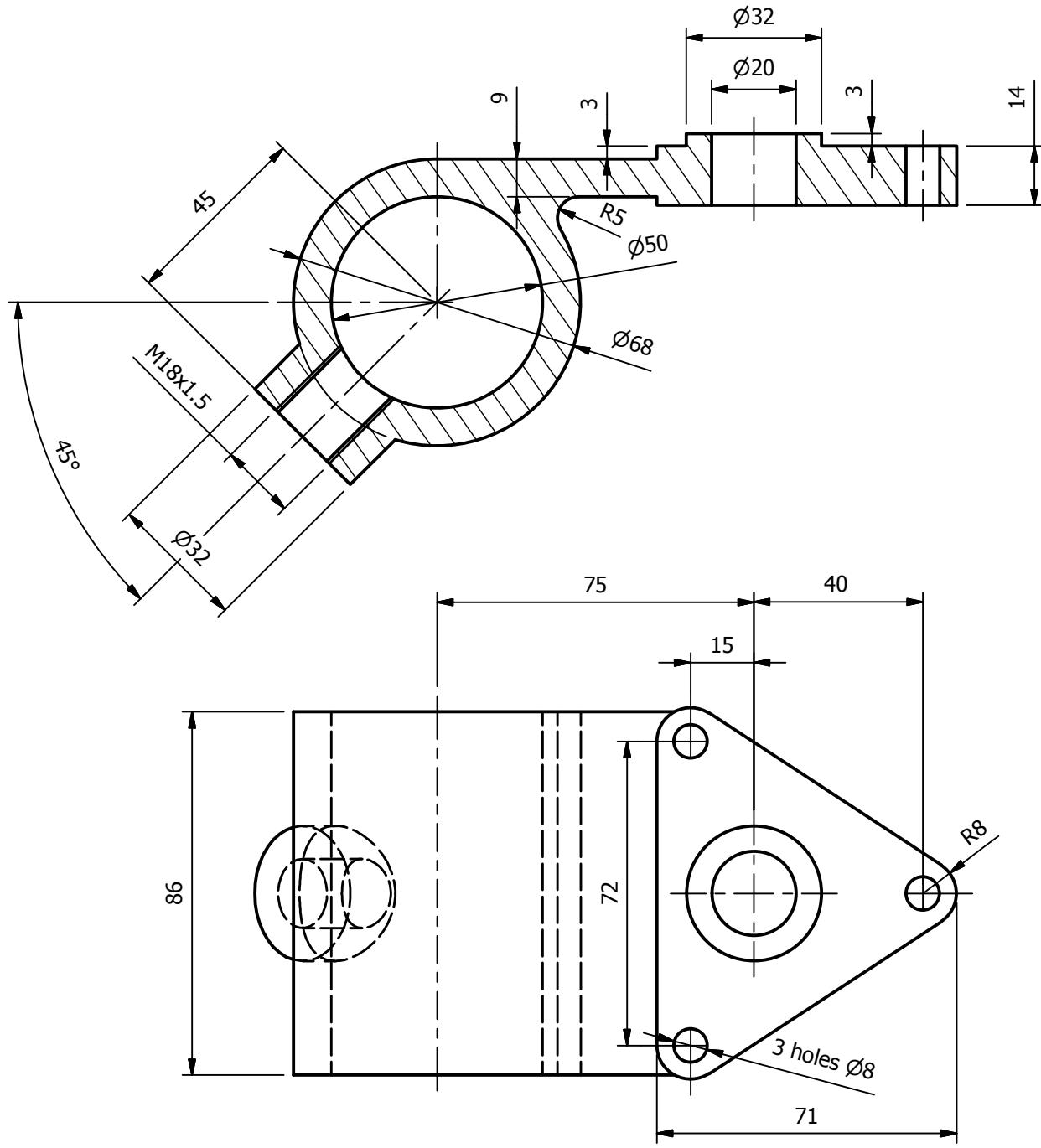




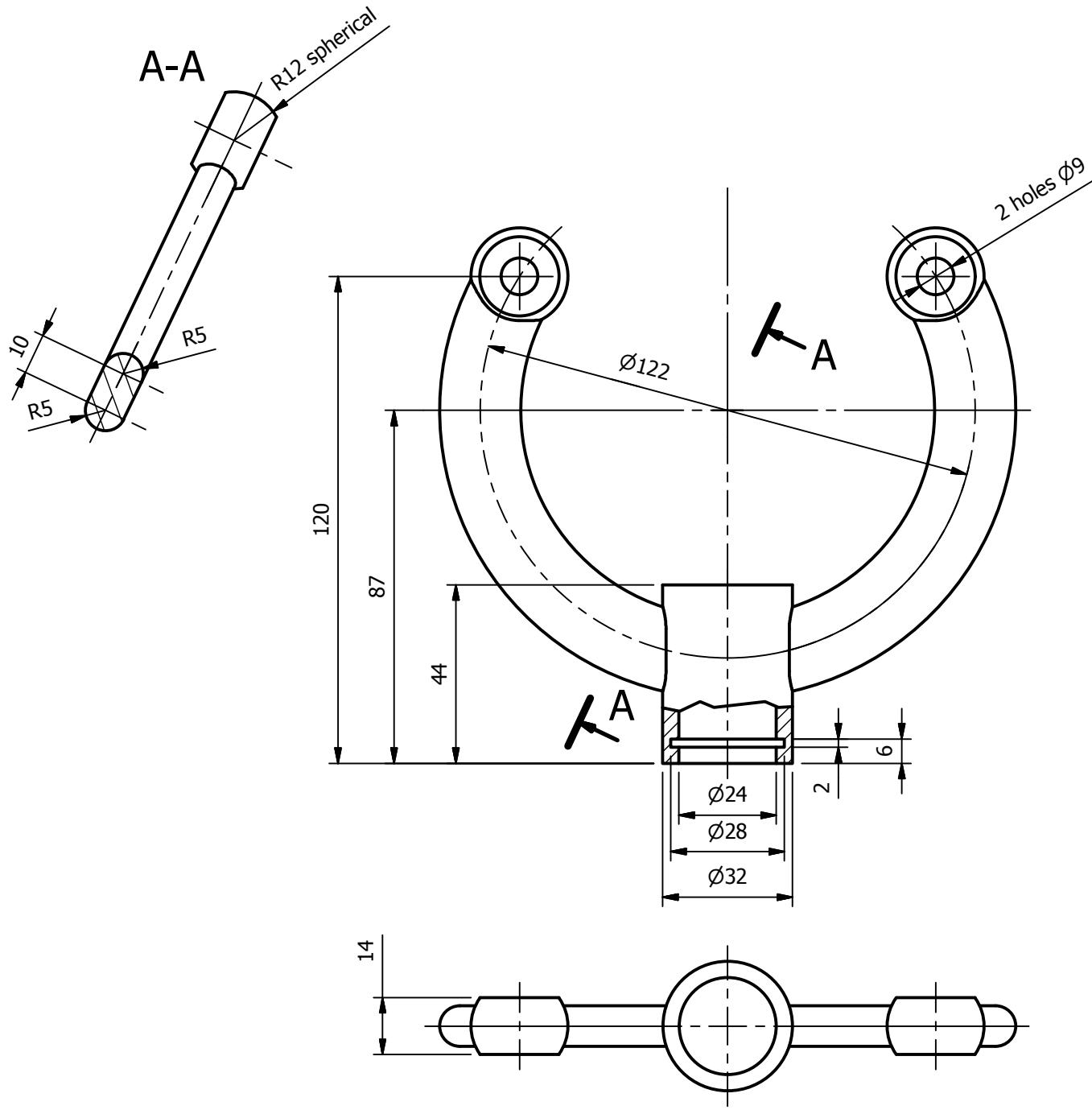


A 3D rendering of a dark gray, textured mechanical part, likely made of metal. The part features a large central circular hole with a flared, stepped bore. It has two rectangular cutouts on opposite sides of the main body. A small rectangular protrusion is visible on the left side. The entire model is set against a plain white background. In the bottom-left corner, there is a small, semi-transparent coordinate system icon. This icon consists of three colored arrows: a blue arrow pointing upwards along the vertical axis, a green arrow pointing to the right along the horizontal axis, and a red arrow pointing downwards along the depth axis.

Z
Y
X

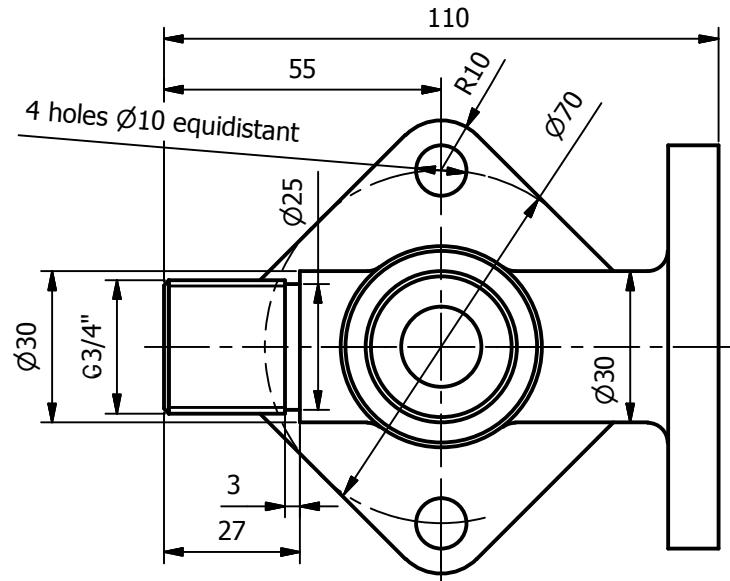
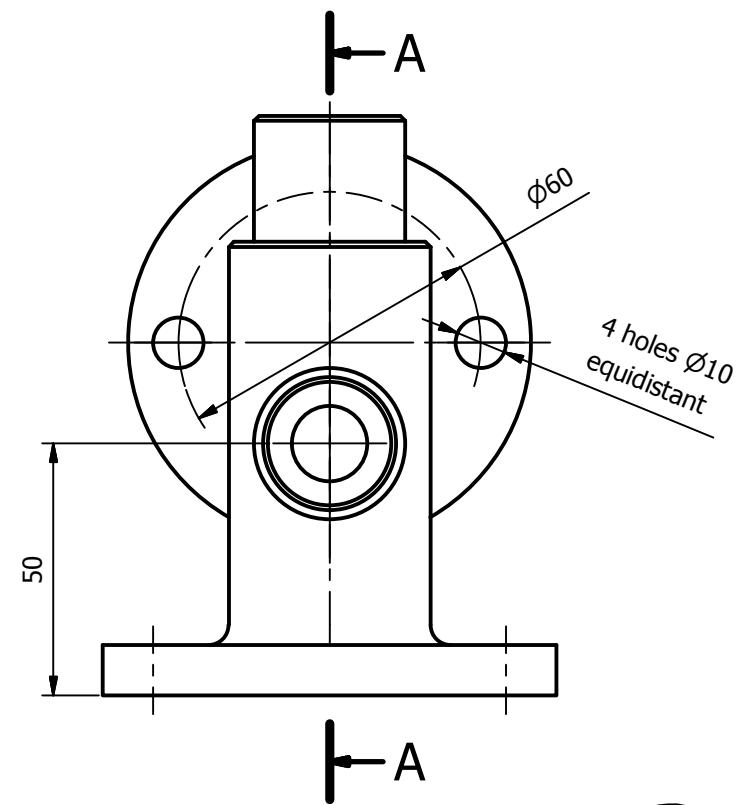
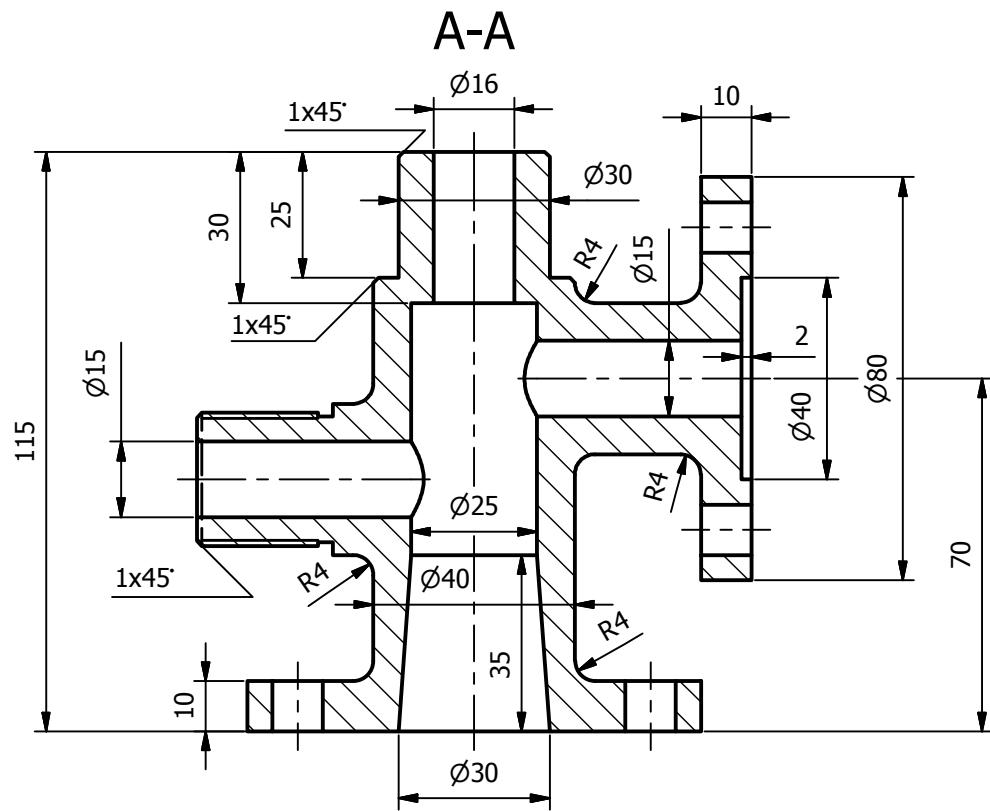


227063.493 mm³

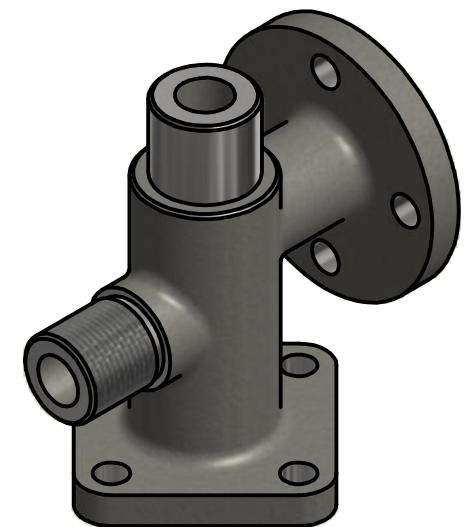


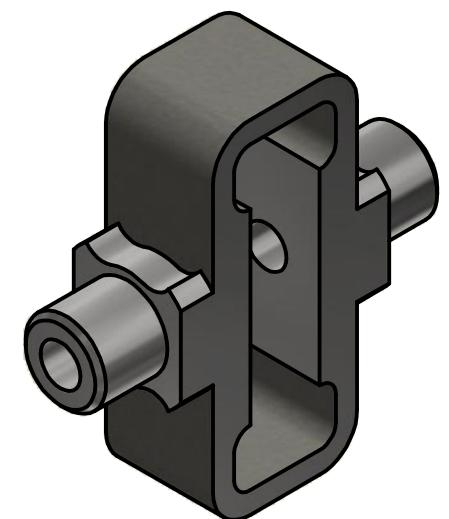
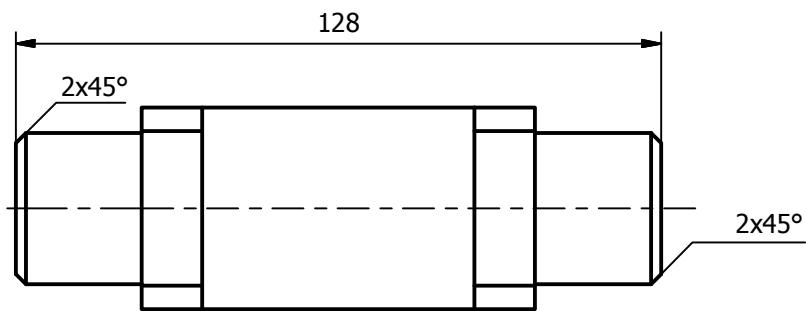
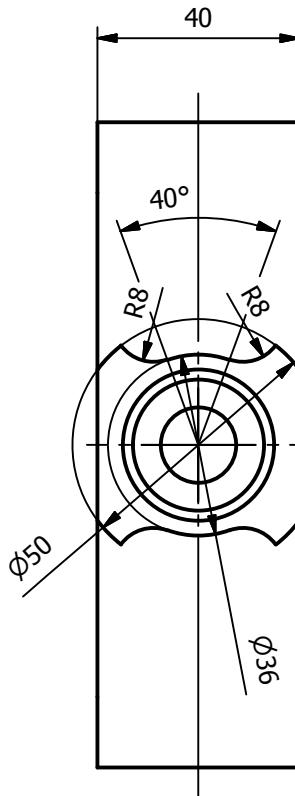
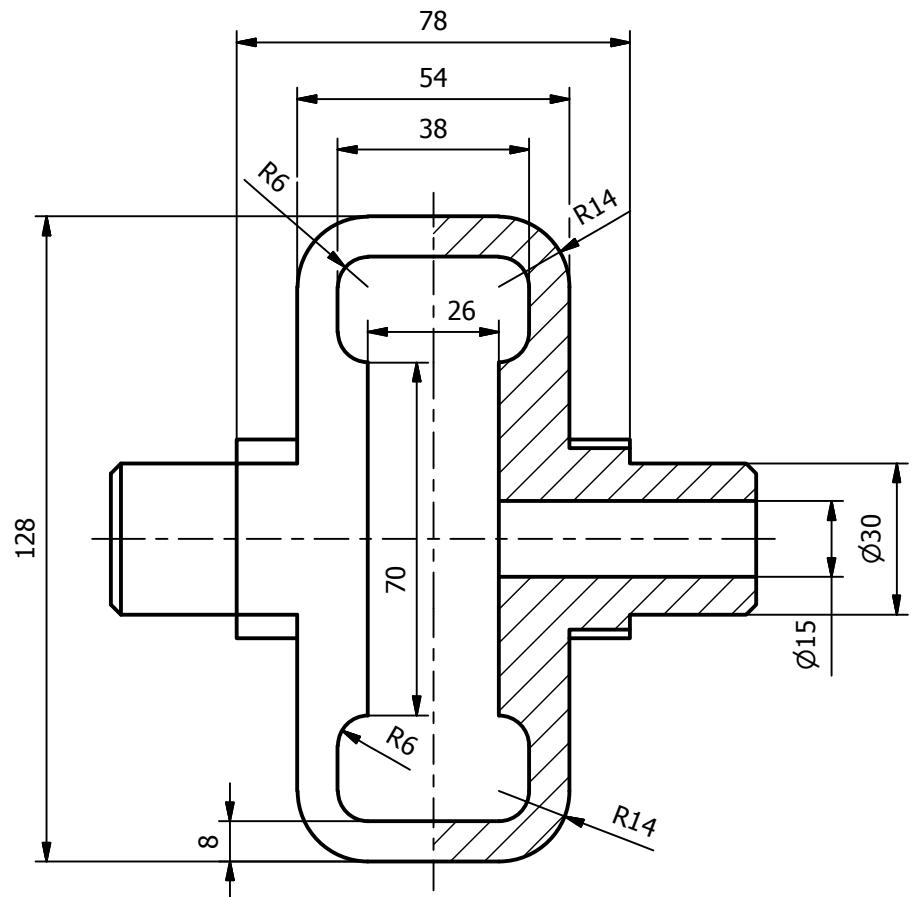
62056.897 mm³



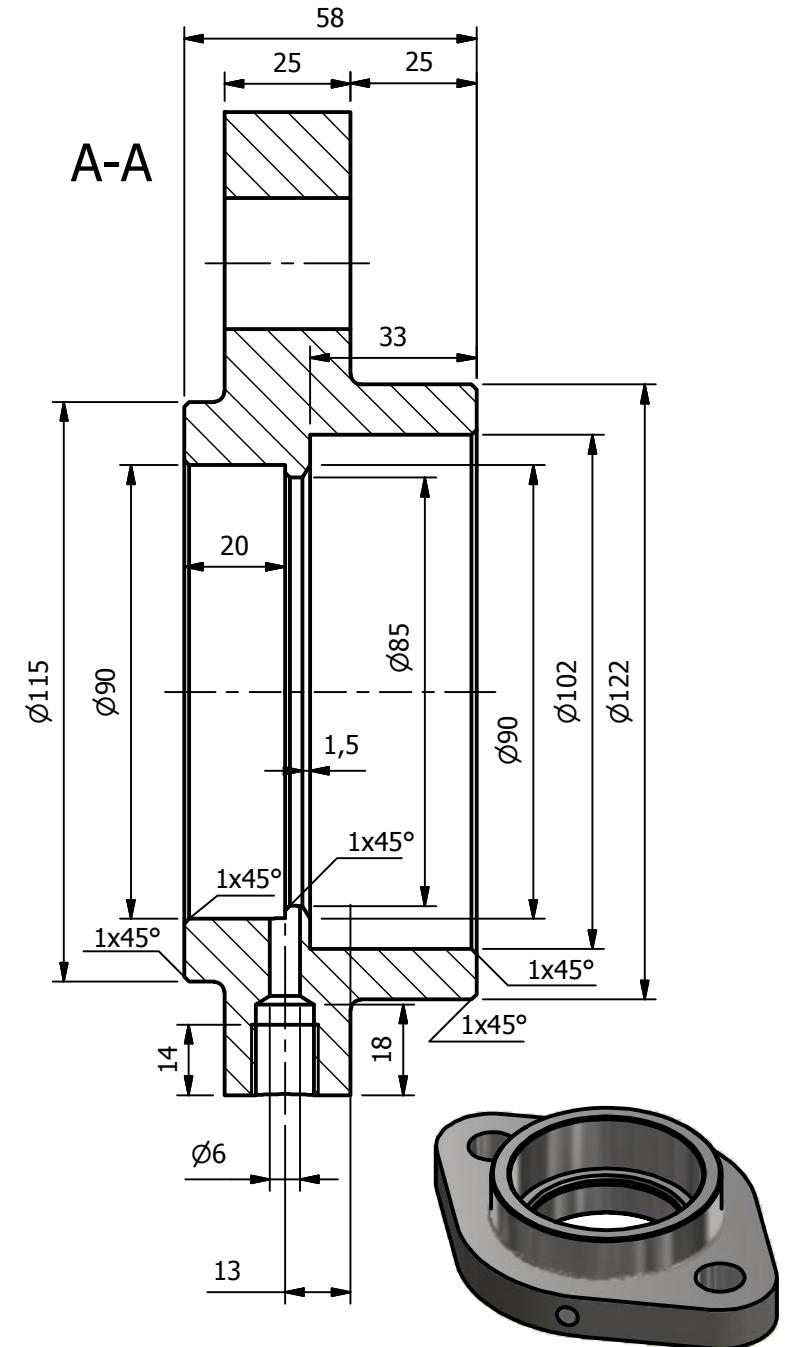
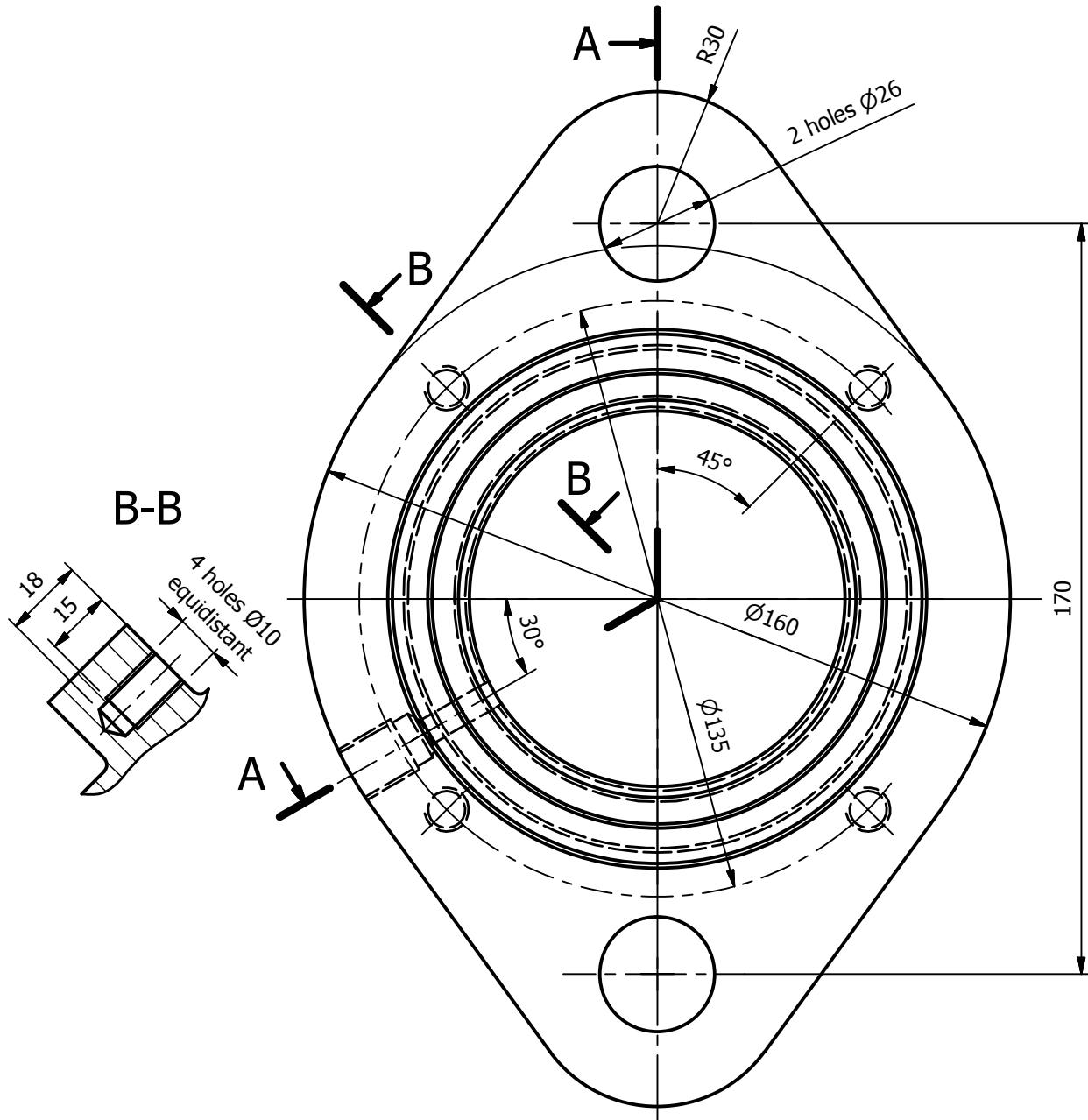


181901.350 mm³

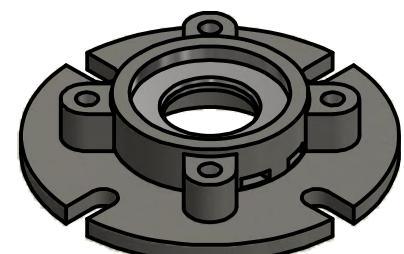
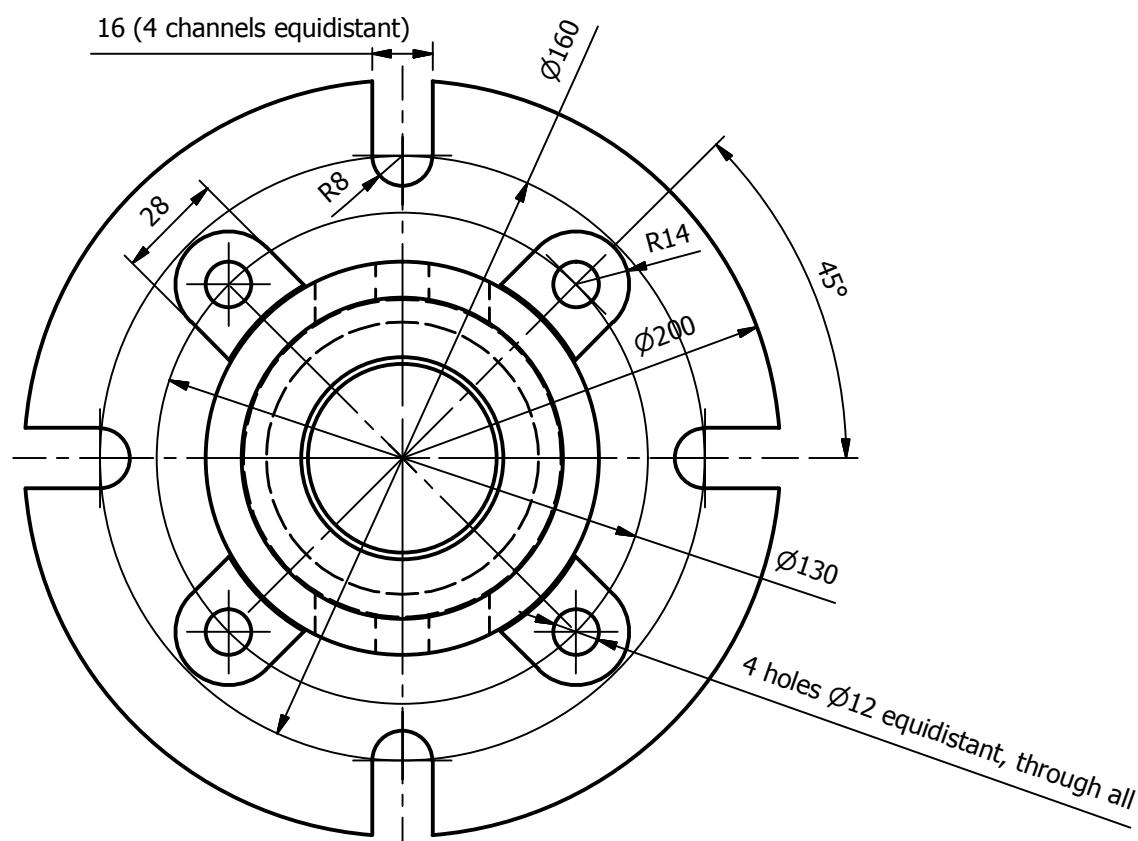
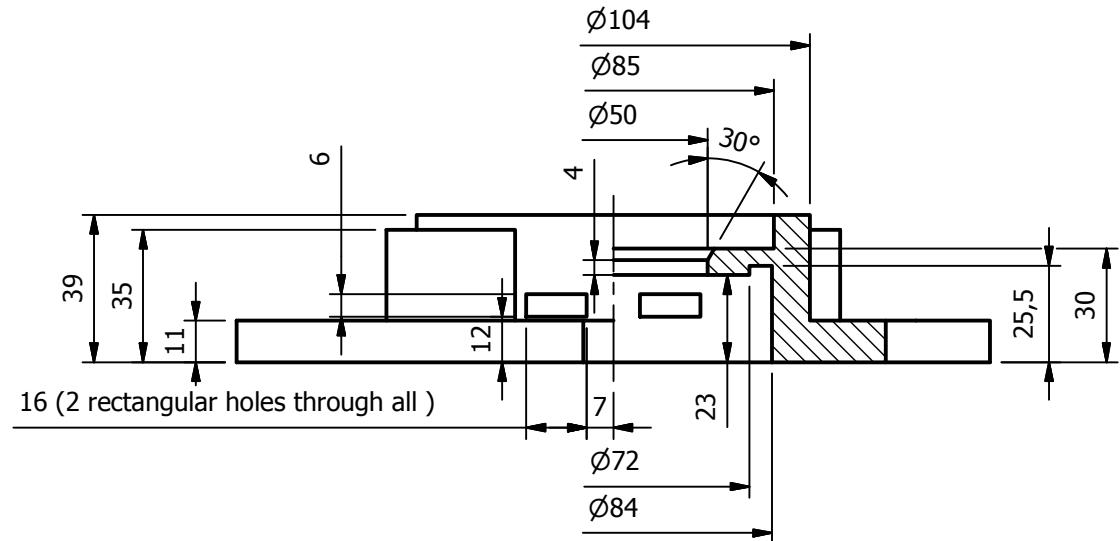


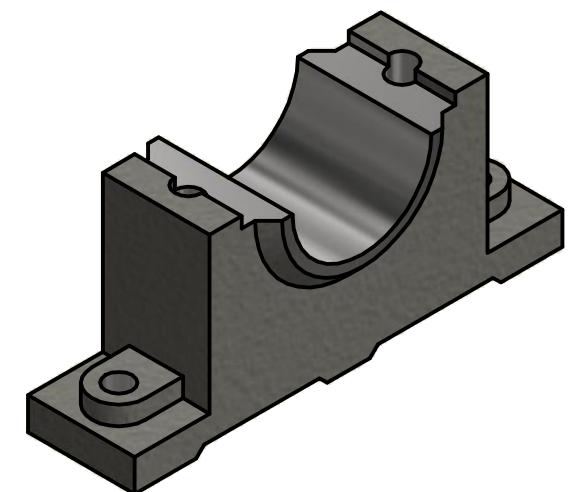
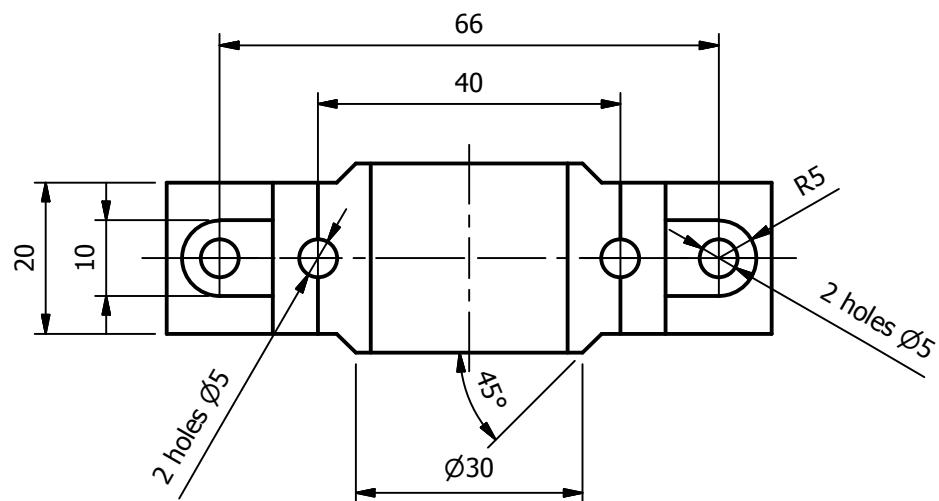
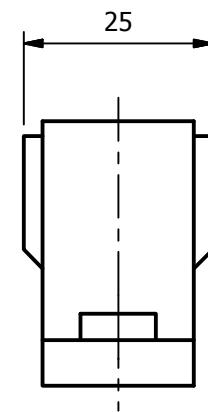
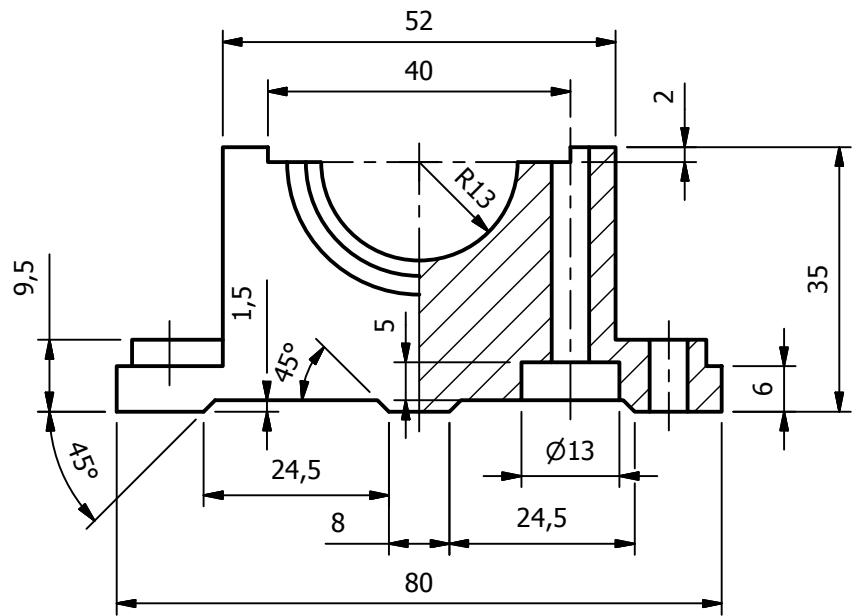


185968.621 mm³

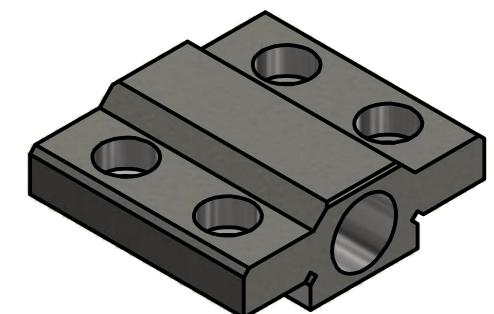
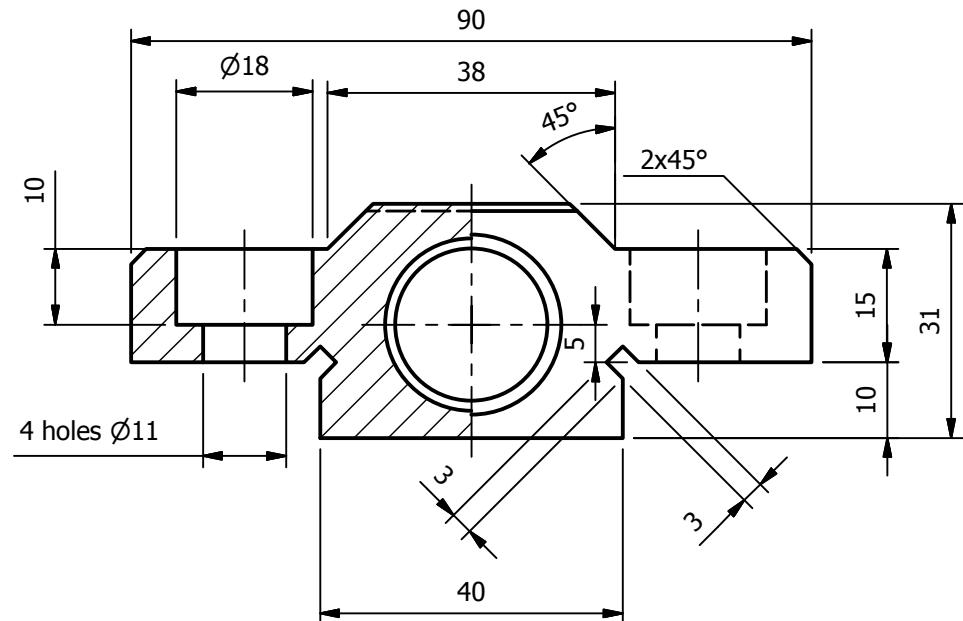
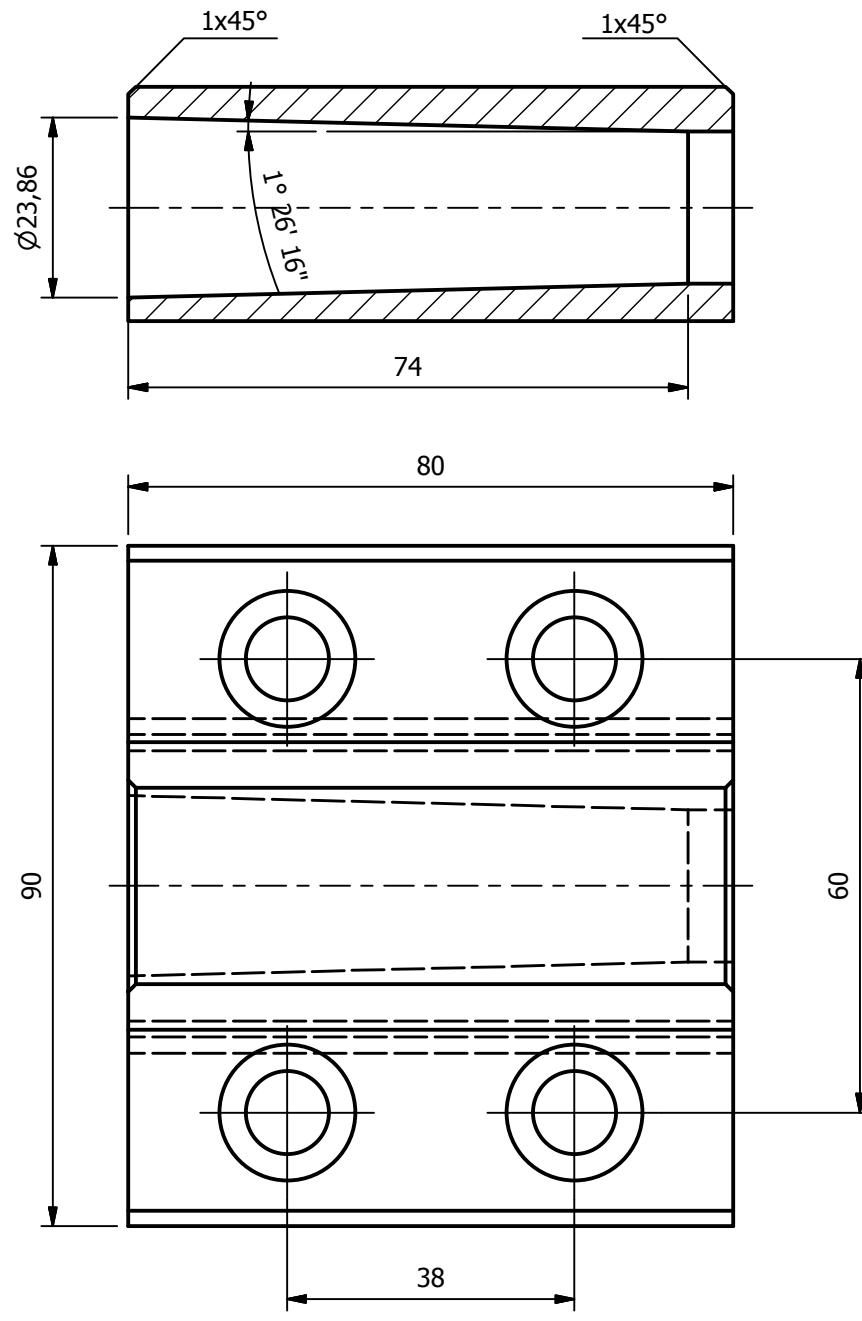


537982.369 mm³

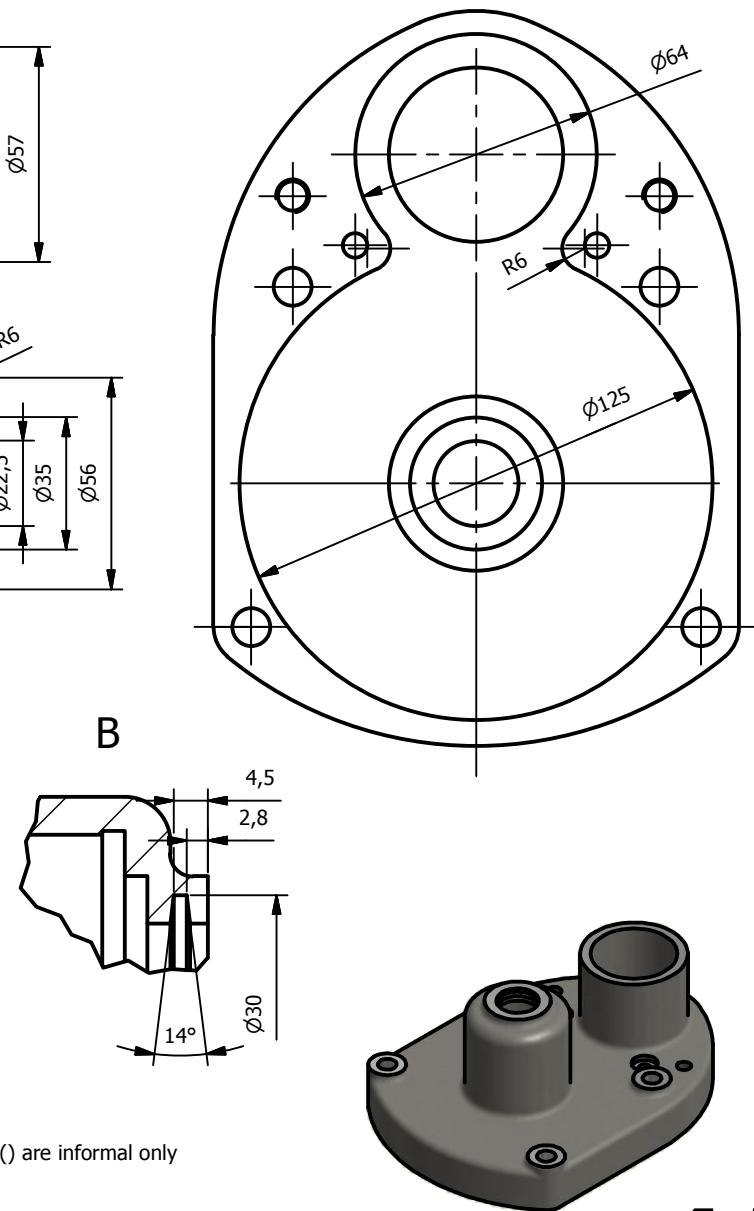
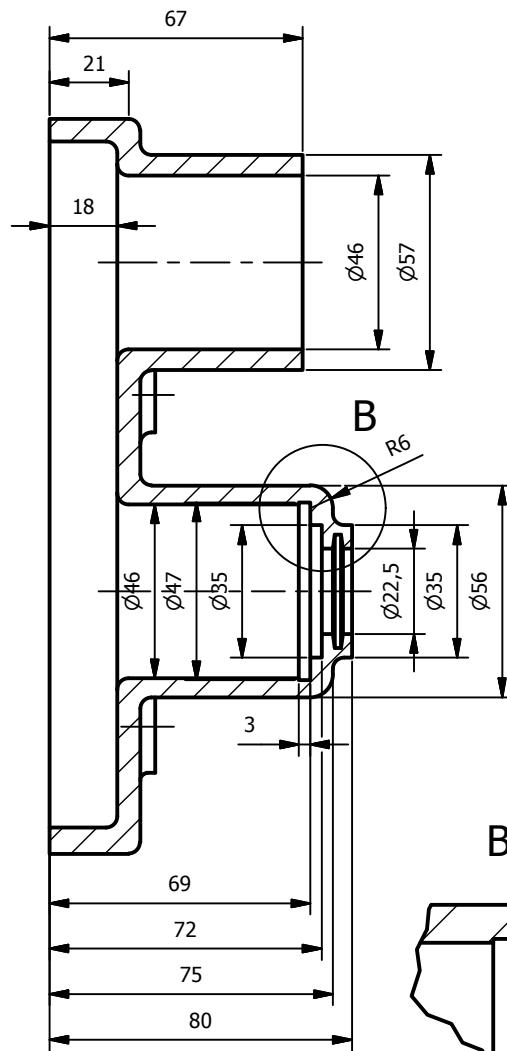
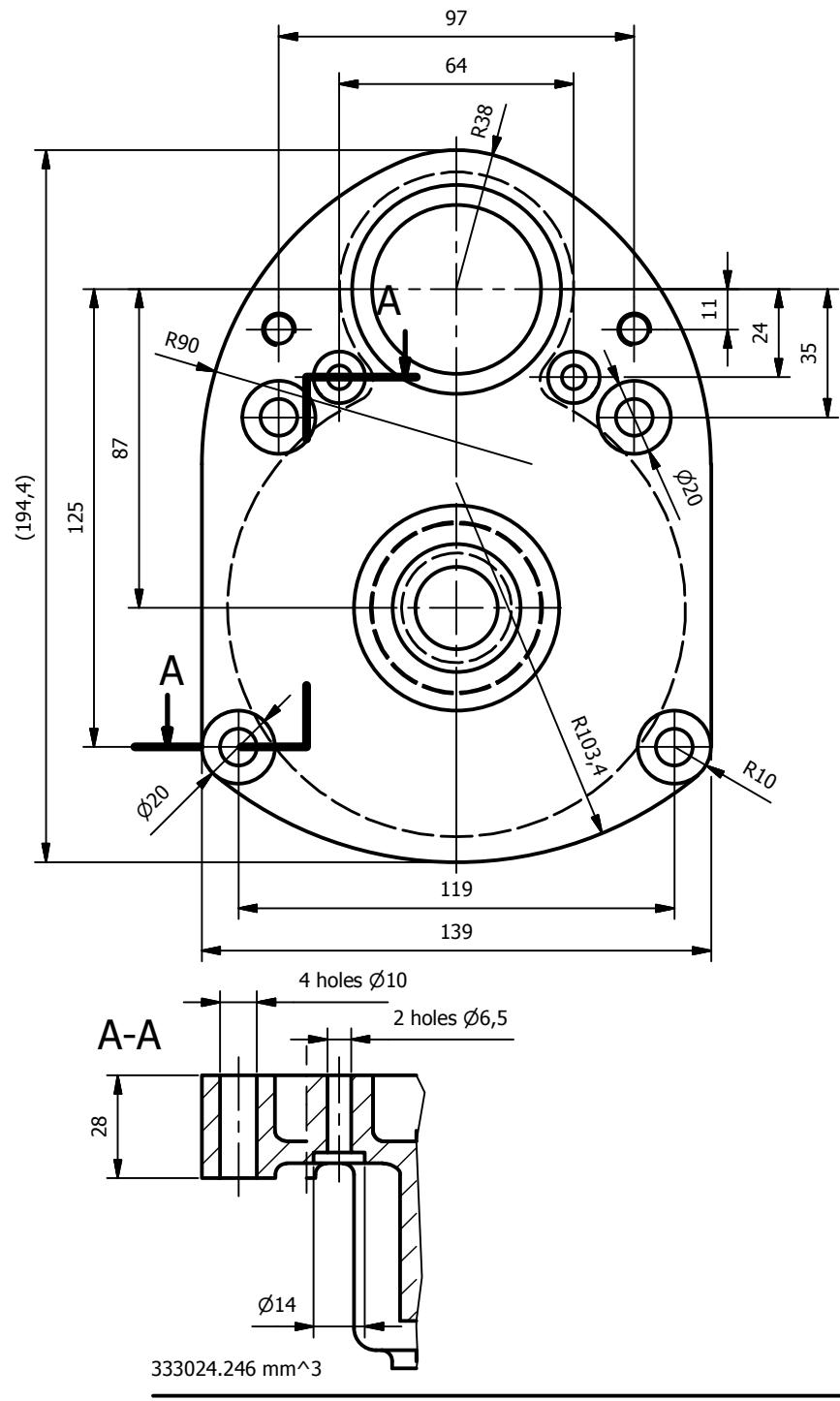




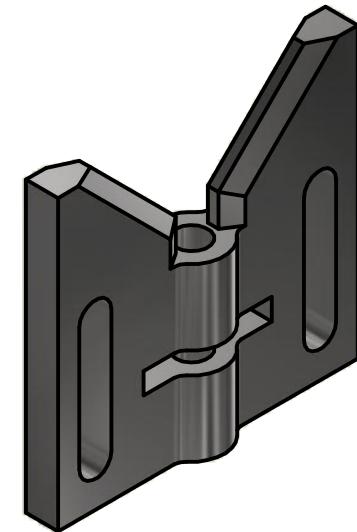
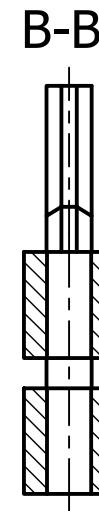
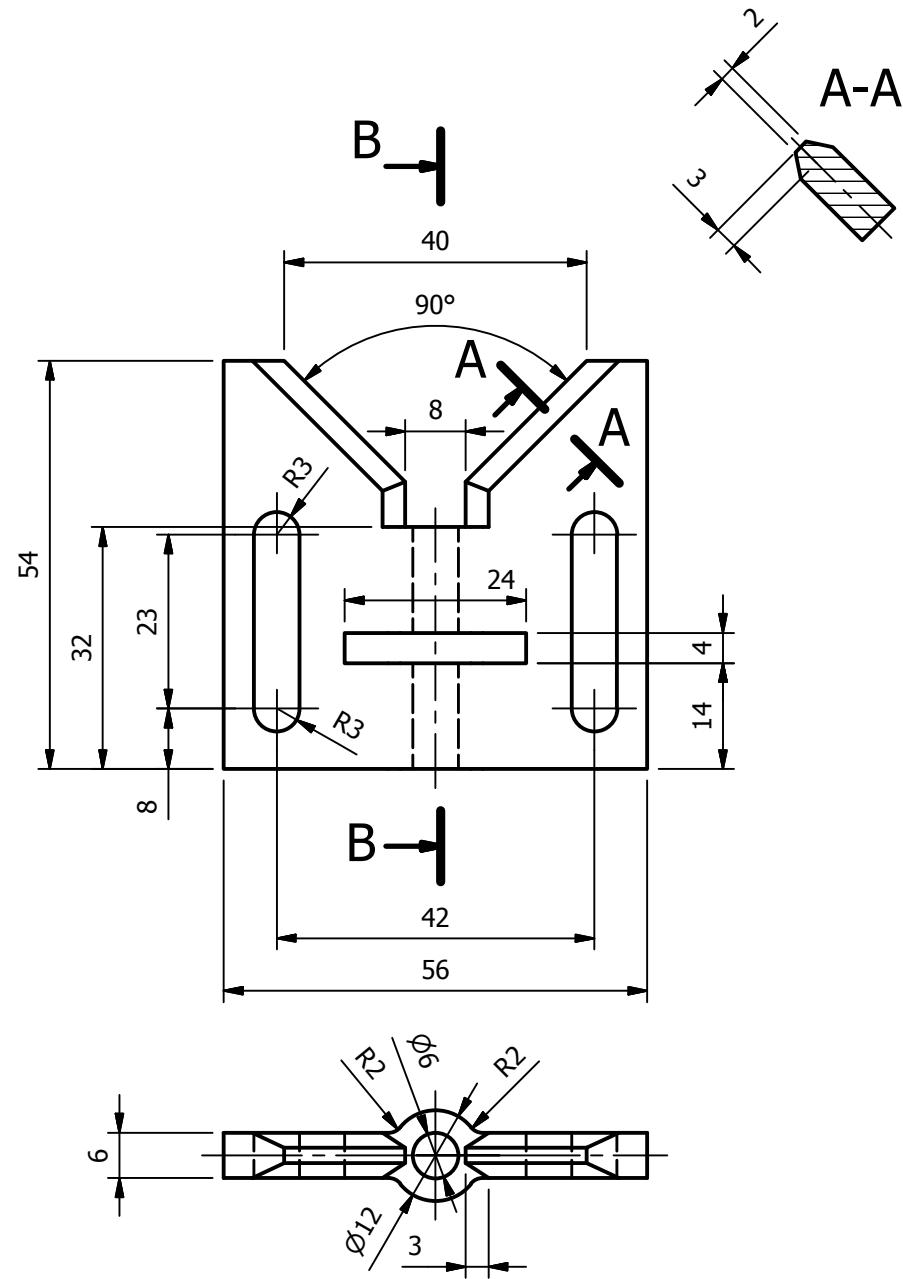
30206.005 mm³



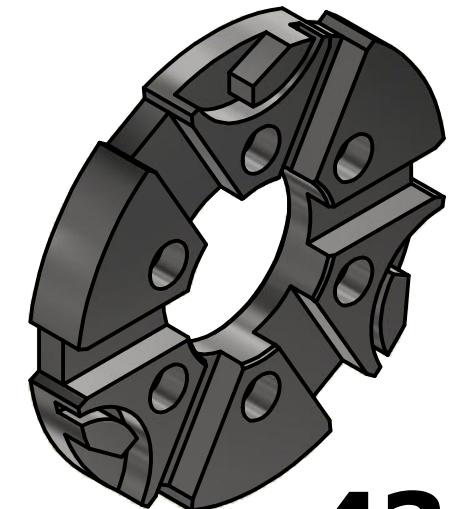
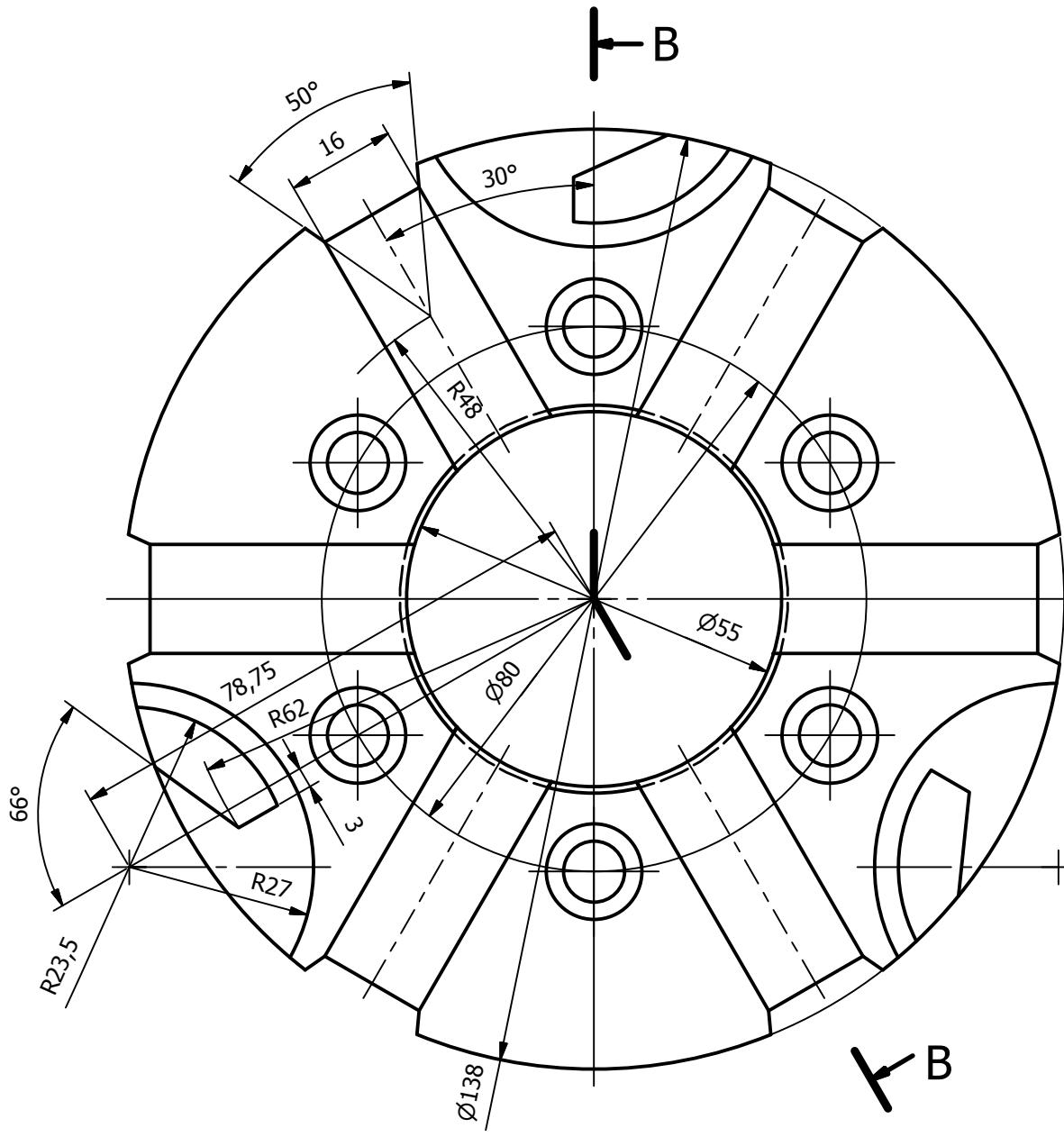
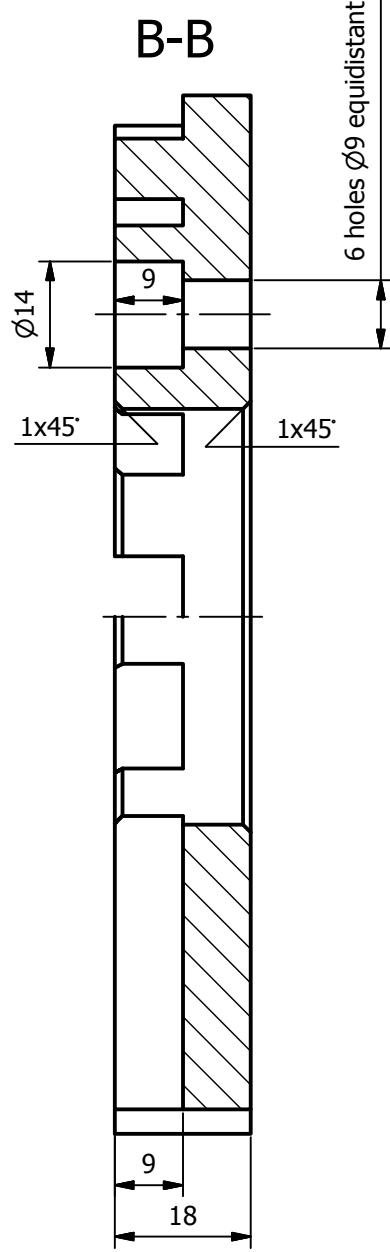
111738.015 mm³



Note: The dimensions in parenthesis () are informal only

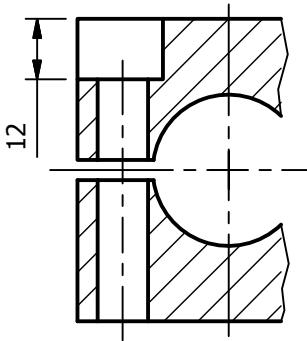


13098.750 mm³

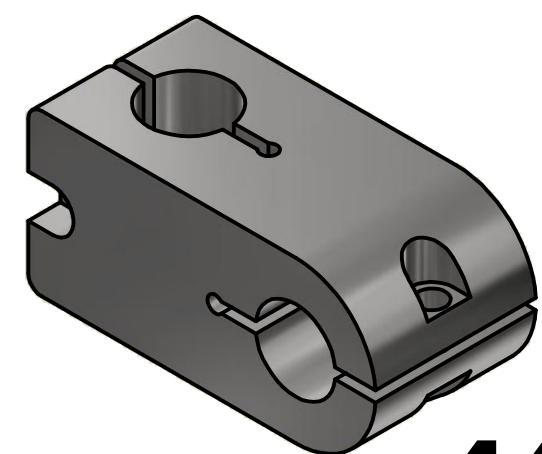
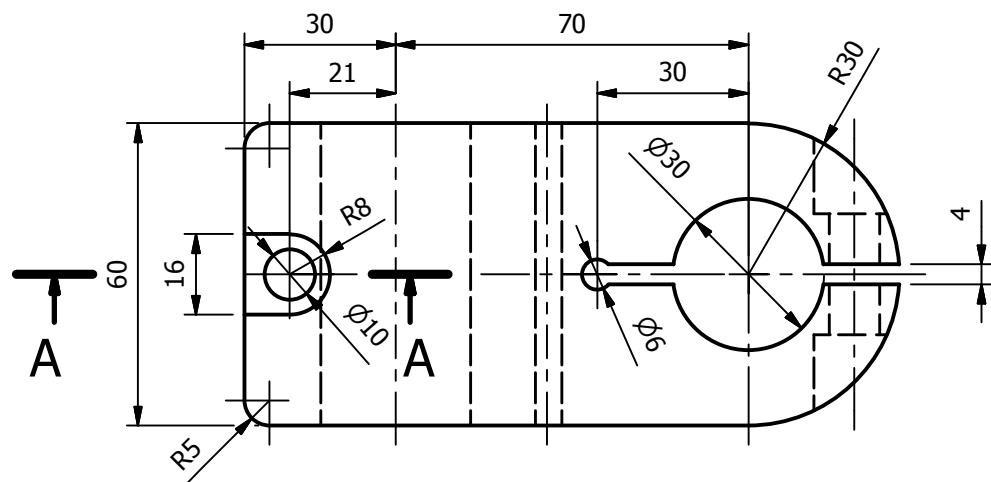
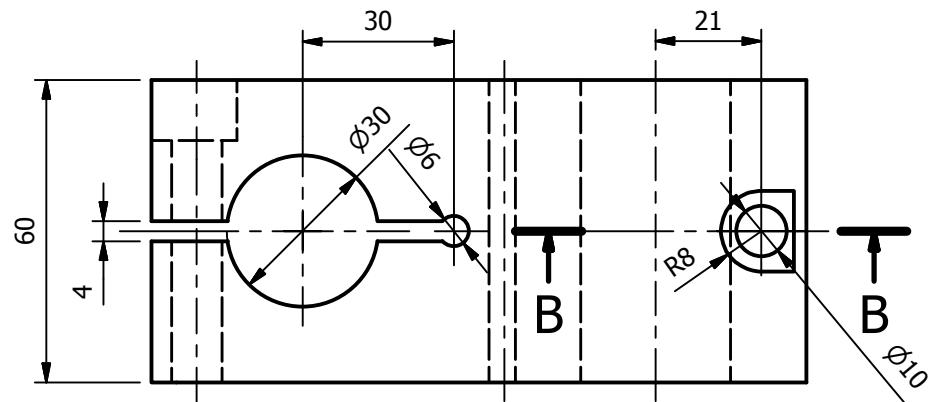
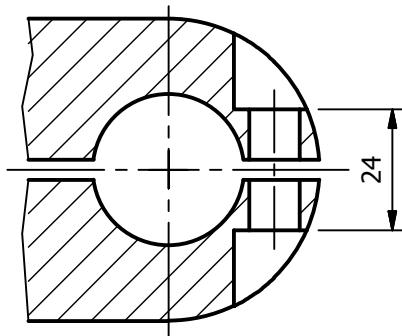


164498.843 mm³

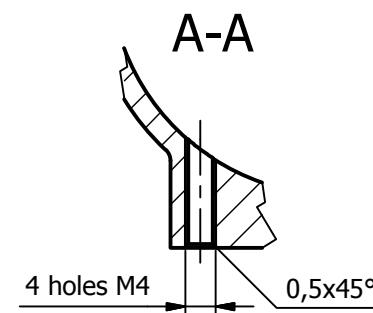
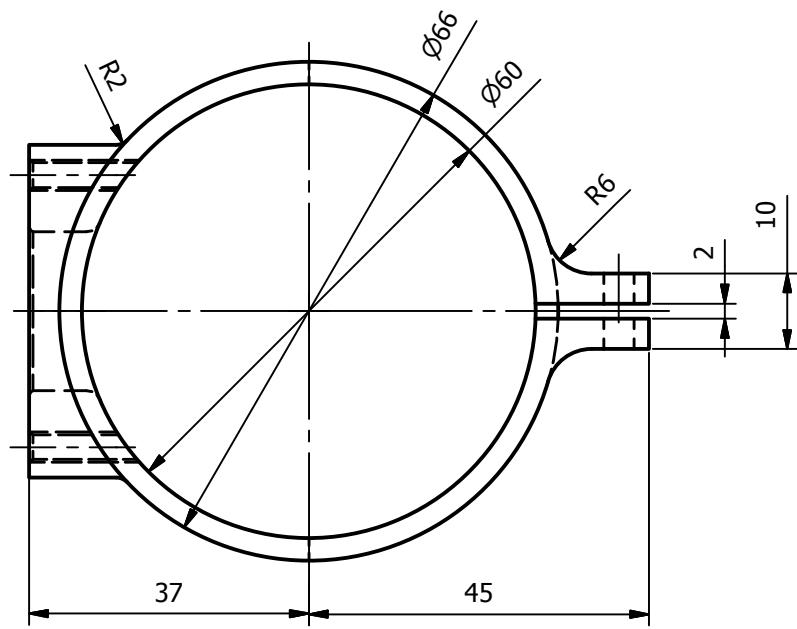
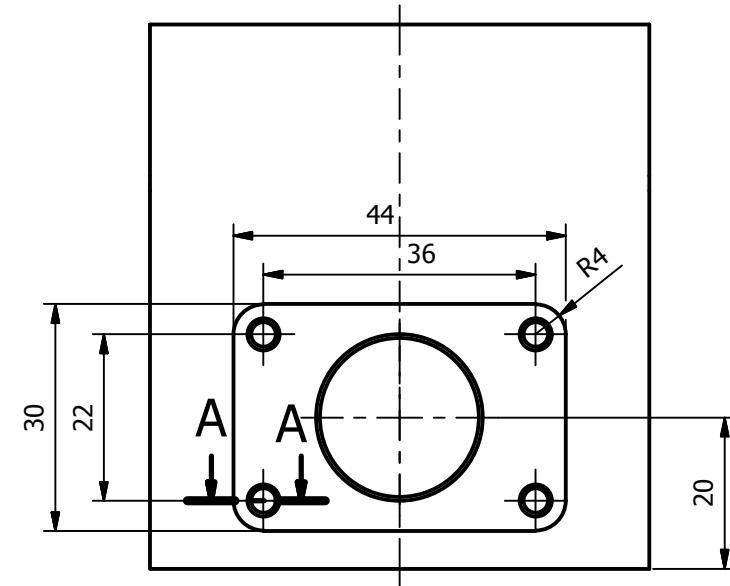
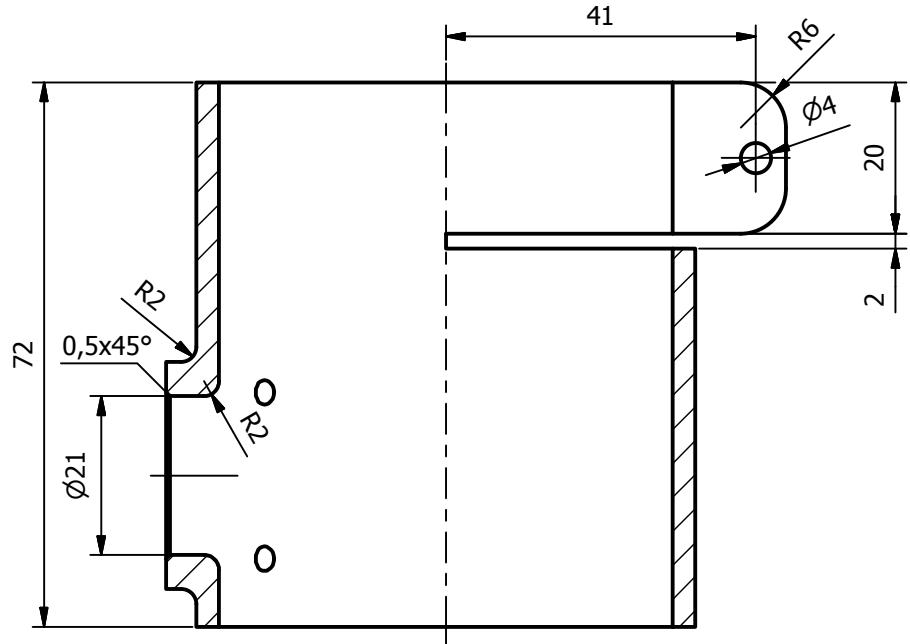
A-A



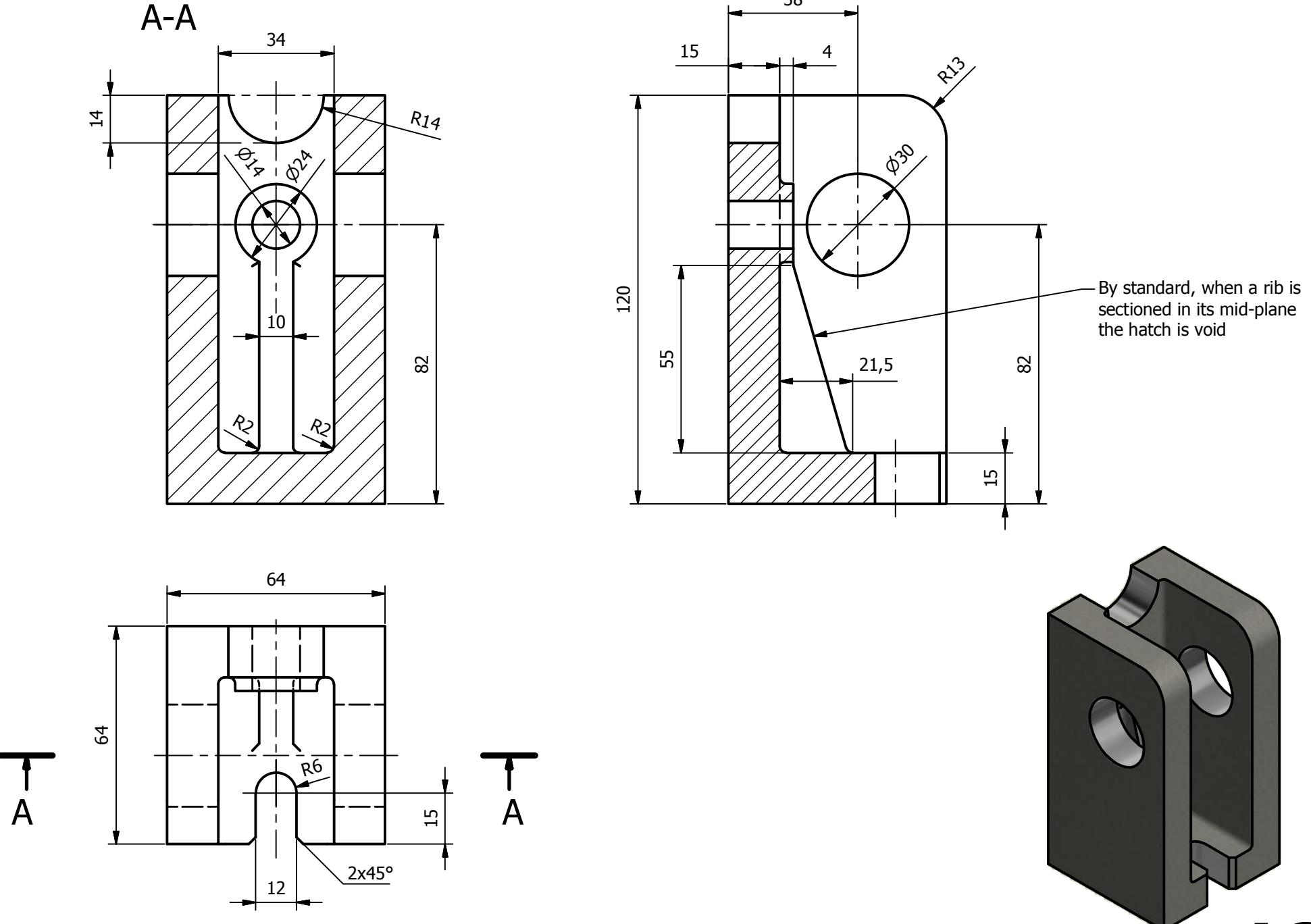
B-B



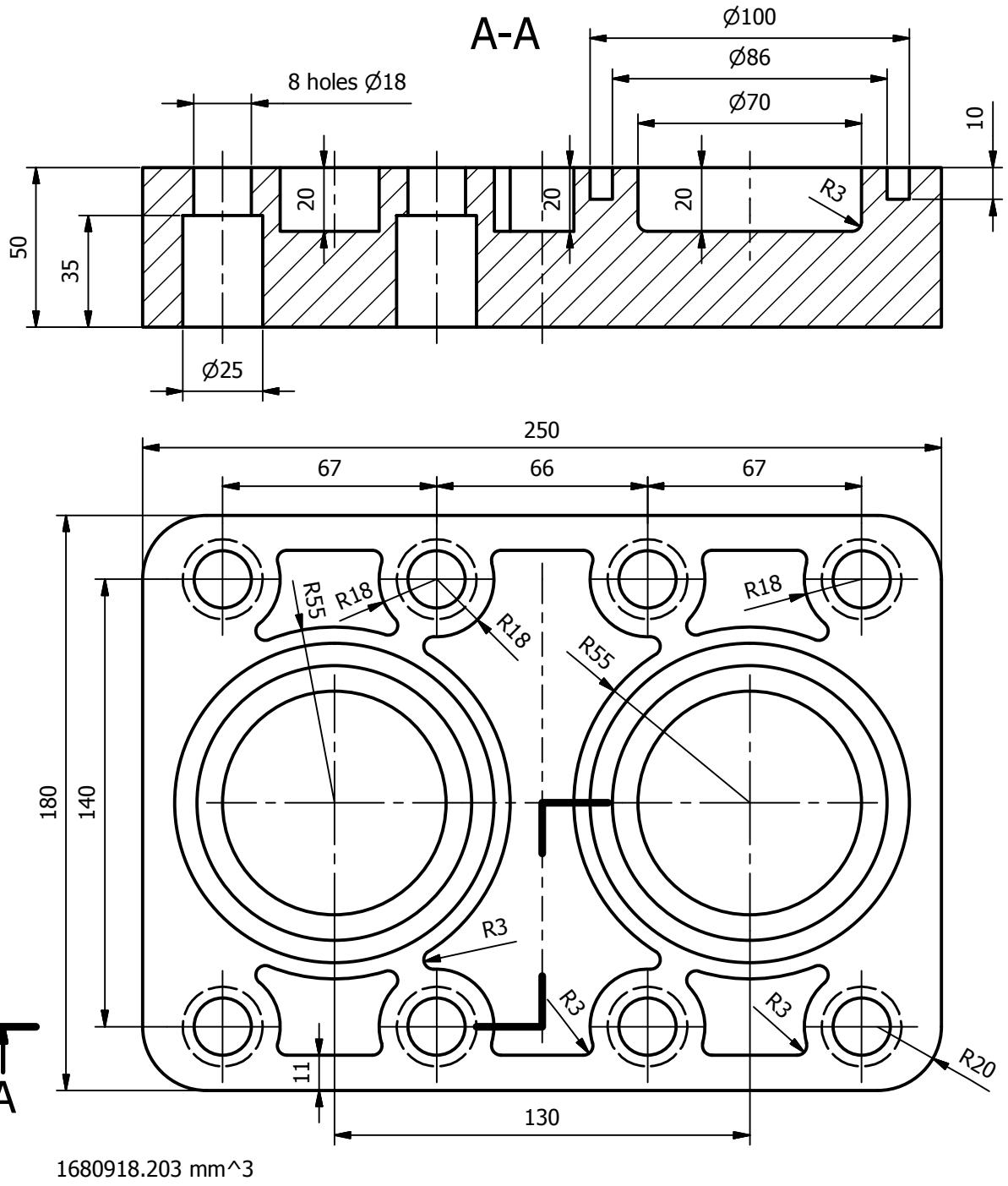
331358.491 mm³

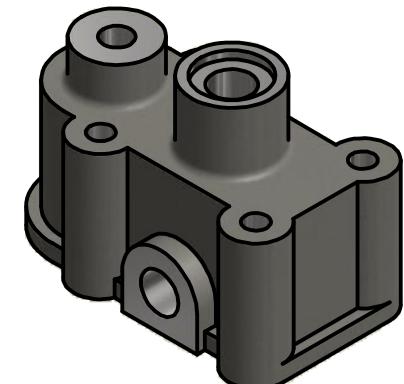
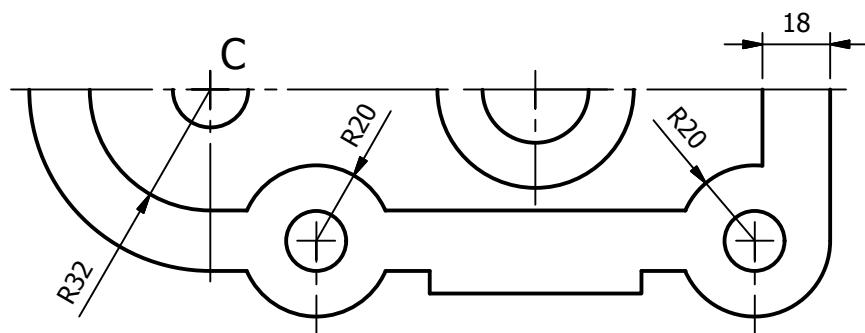
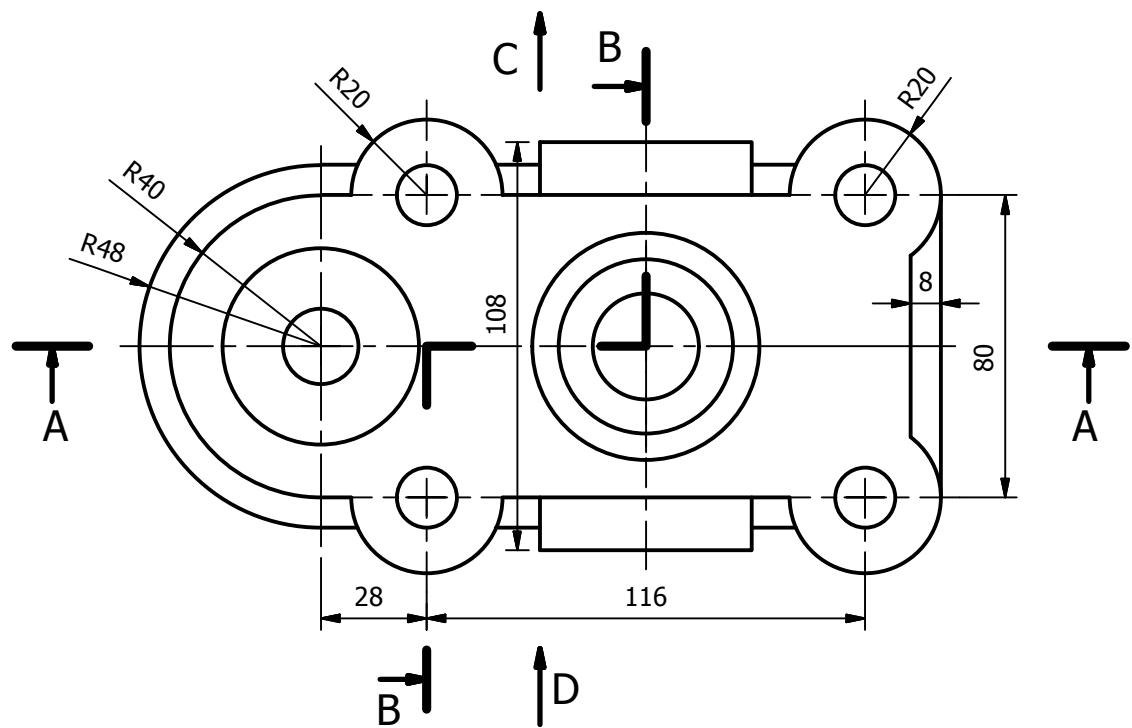
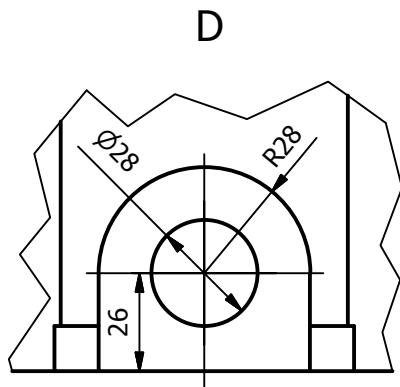
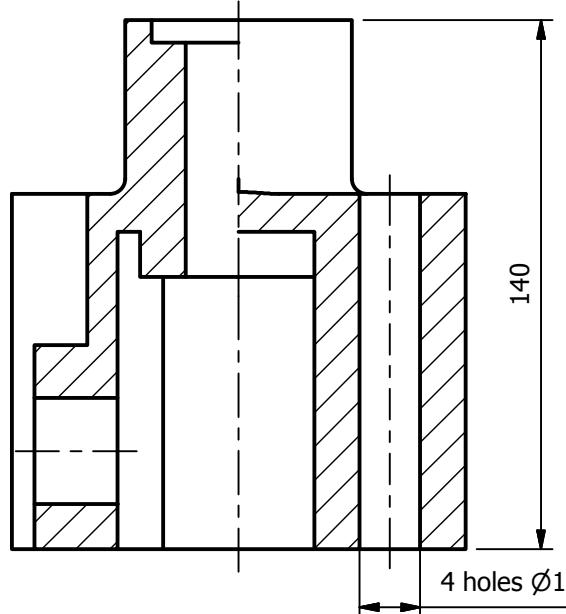
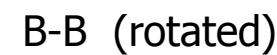
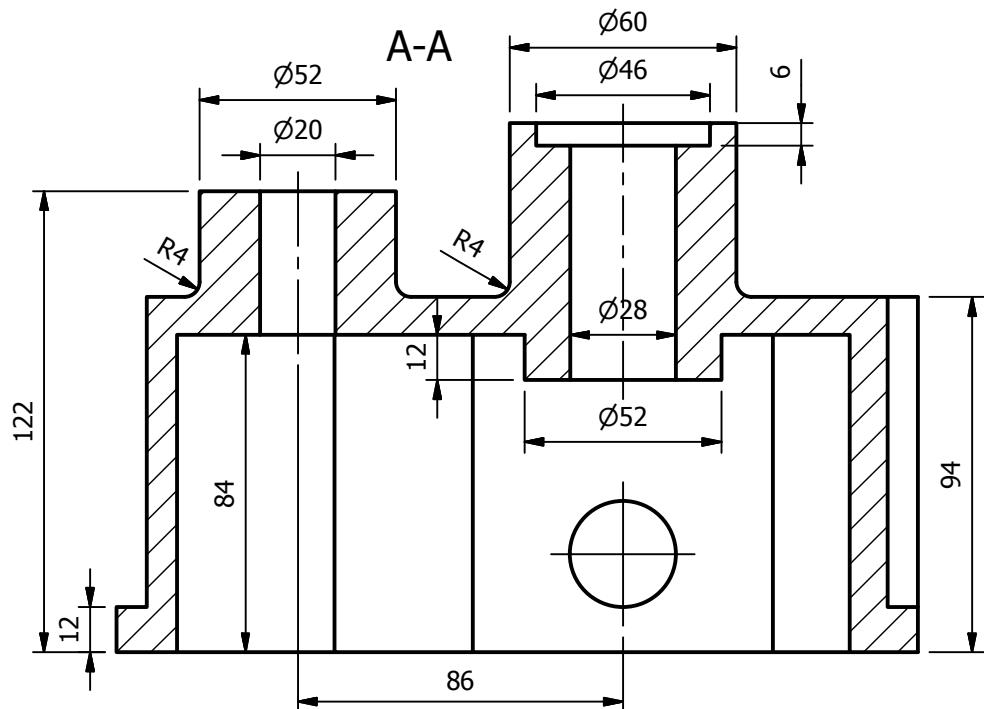


49543.839 mm^3

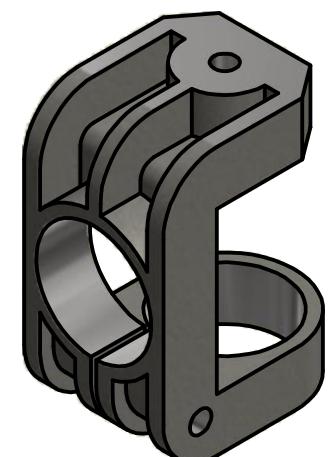
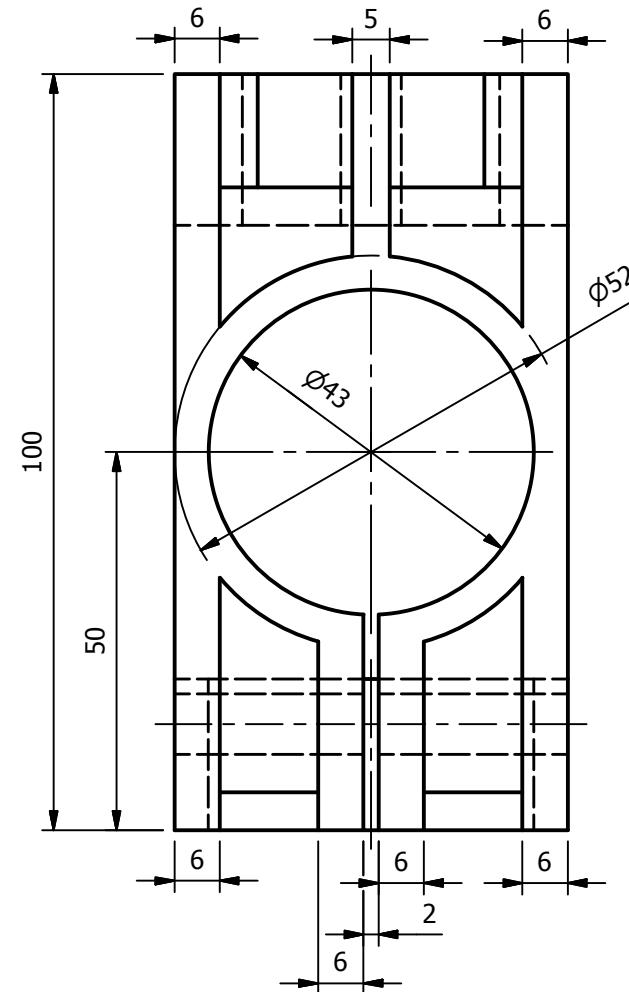
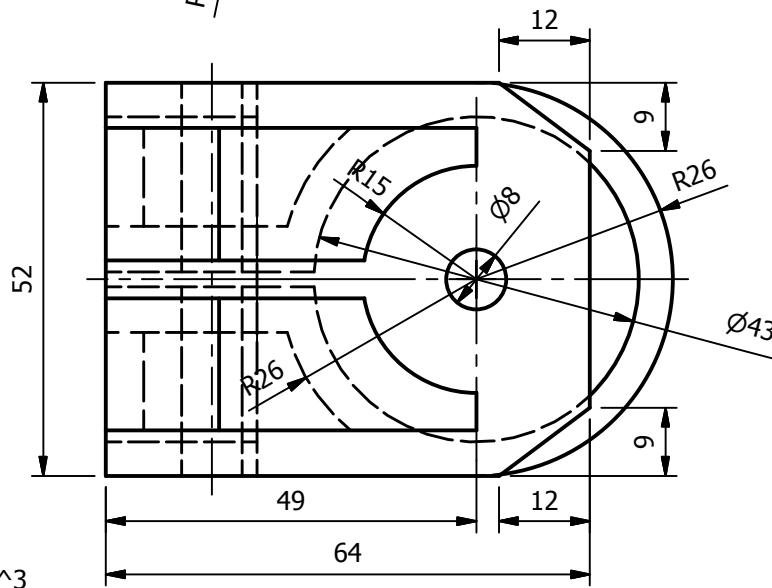
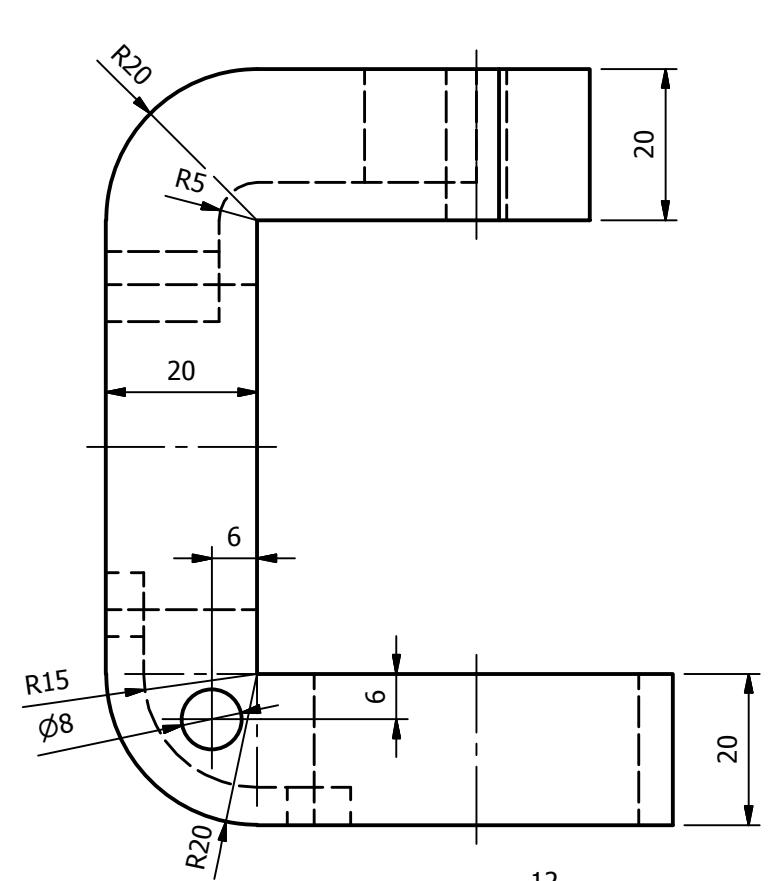


292041.220 mm³

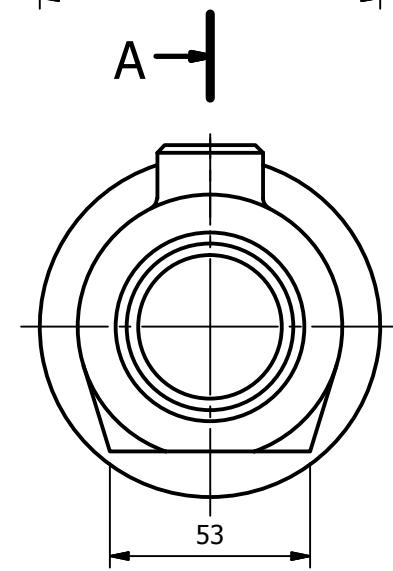
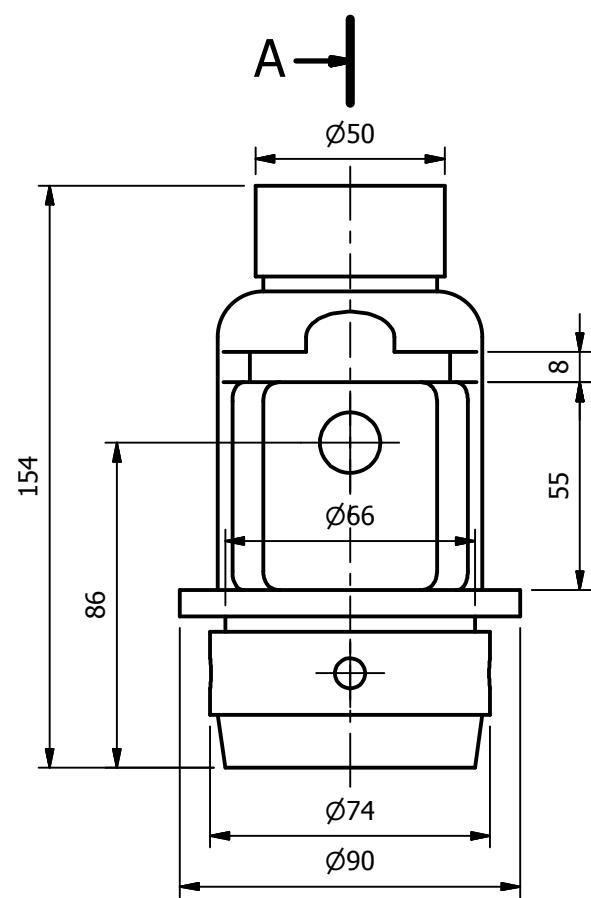




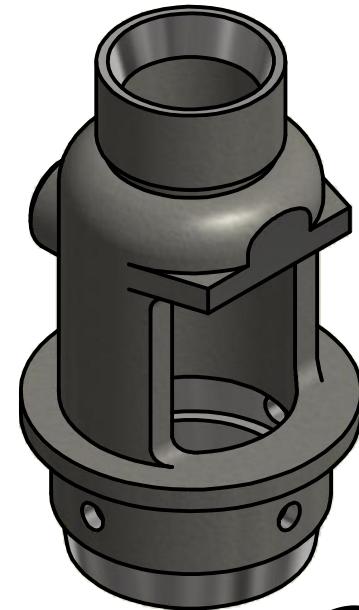
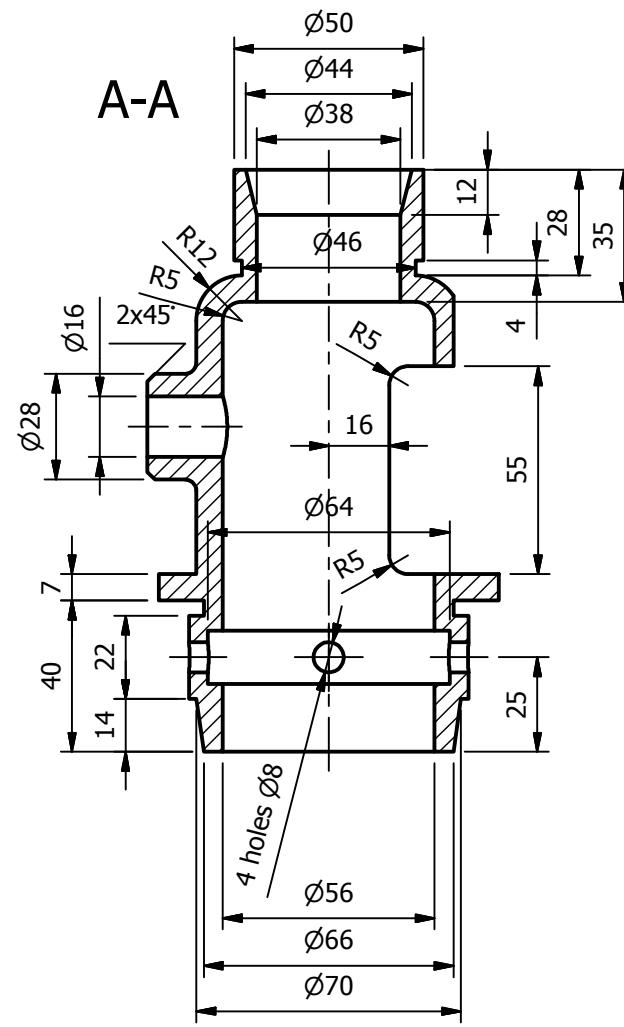
979569.527 mm³

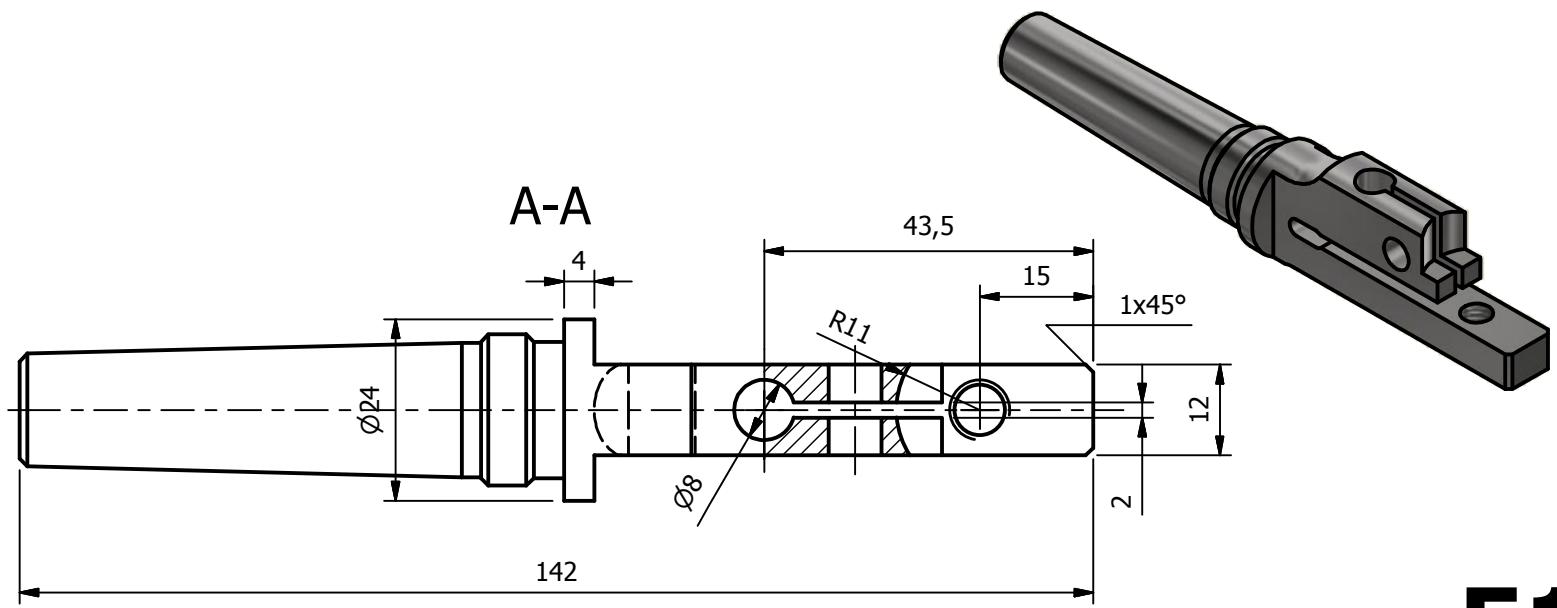
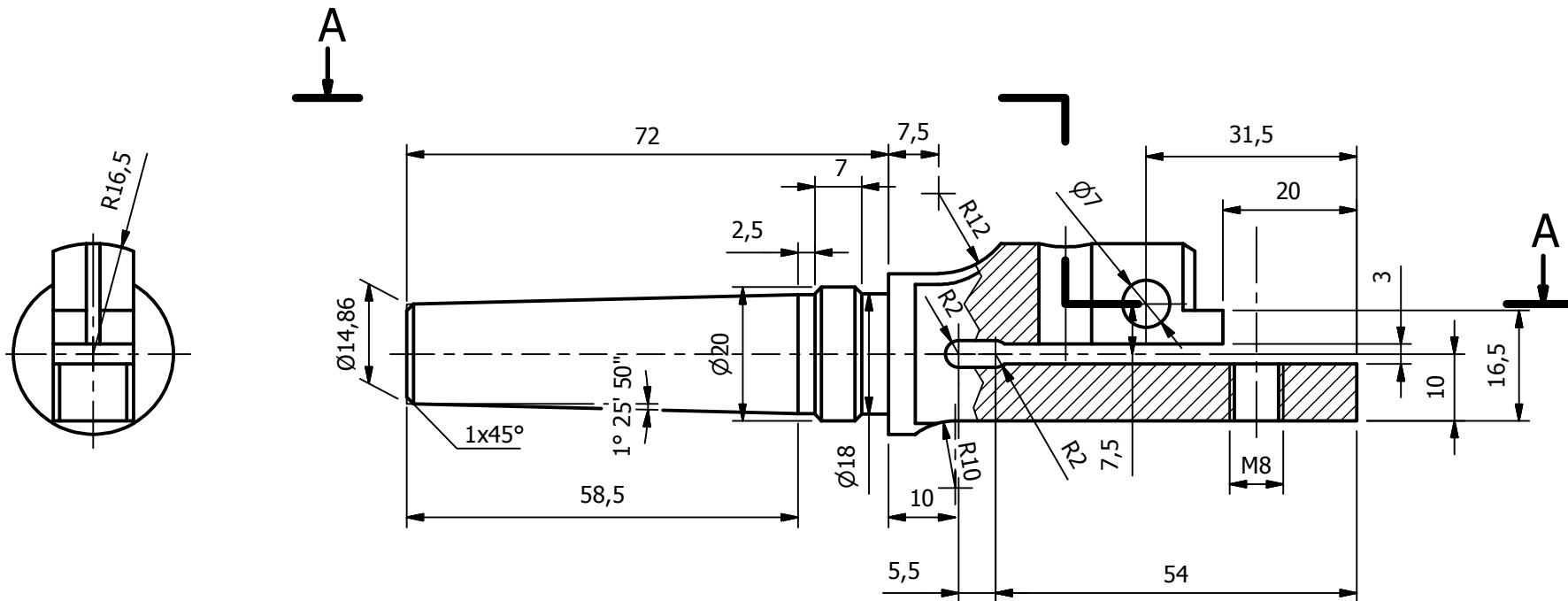


96445.594 mm³

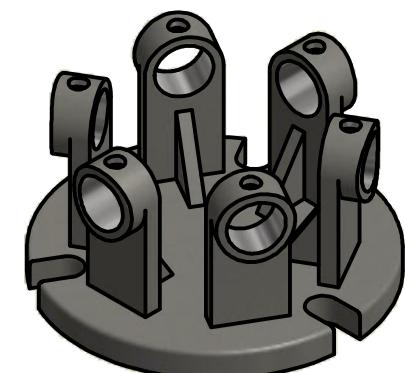
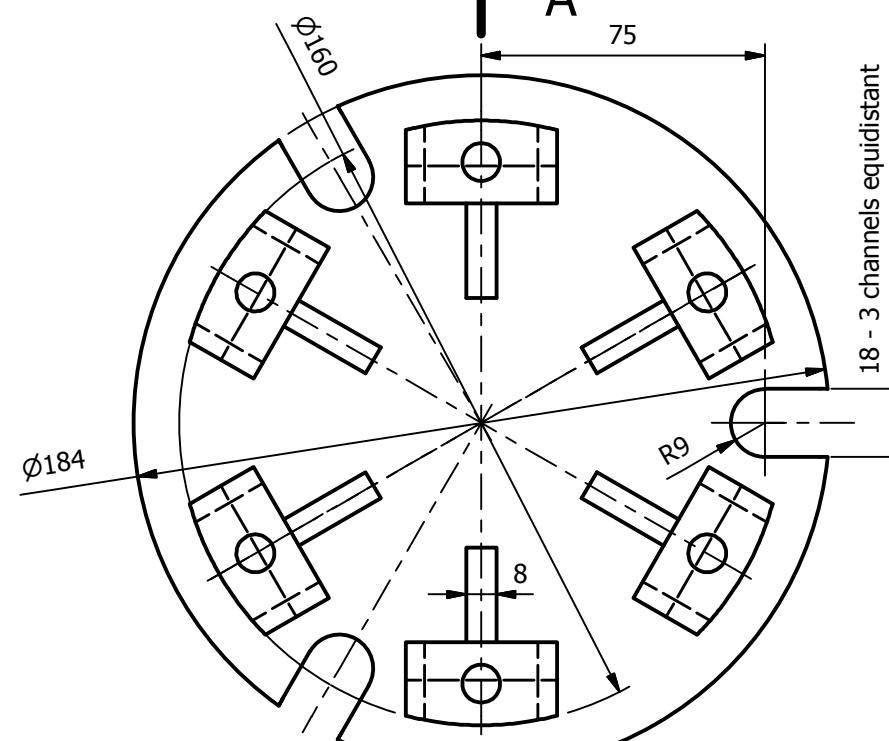
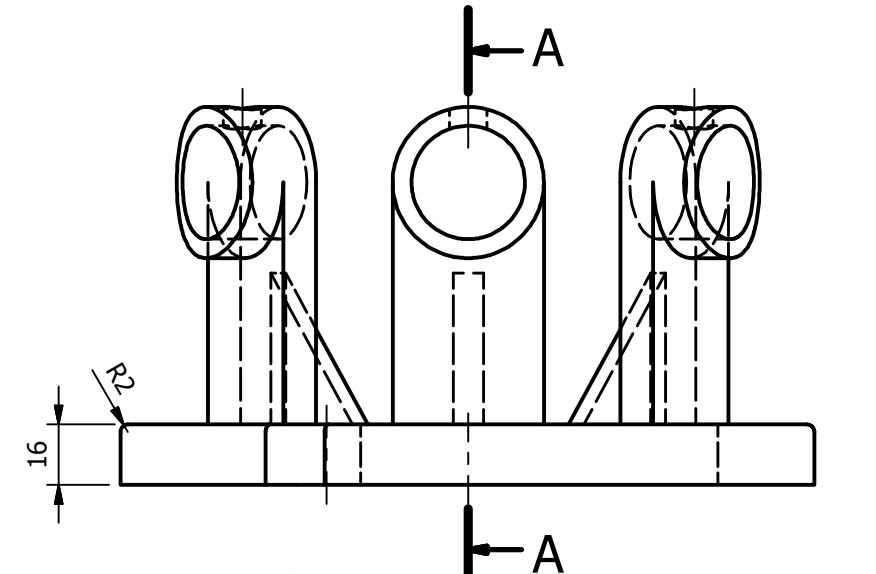
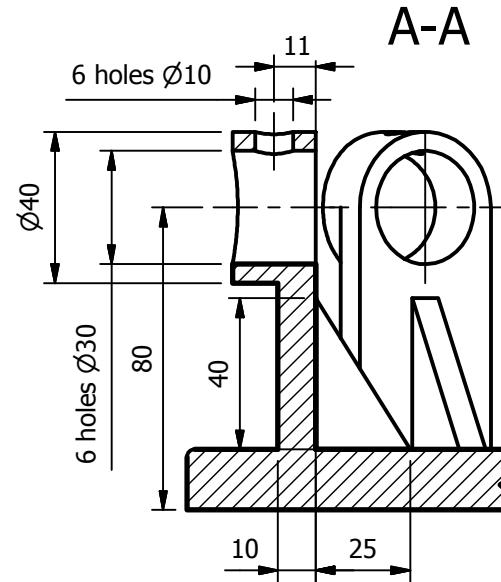


189717.979 mm^3

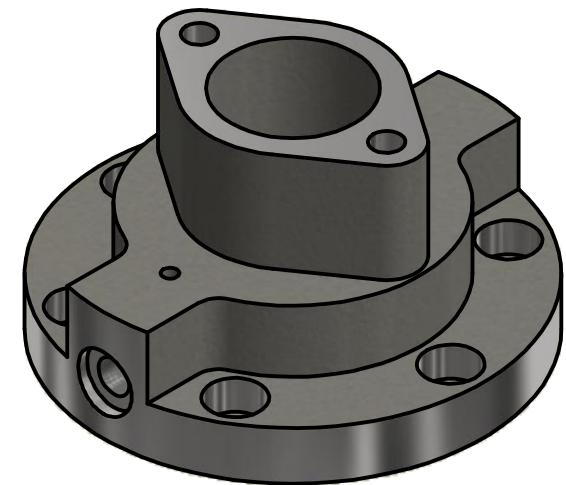
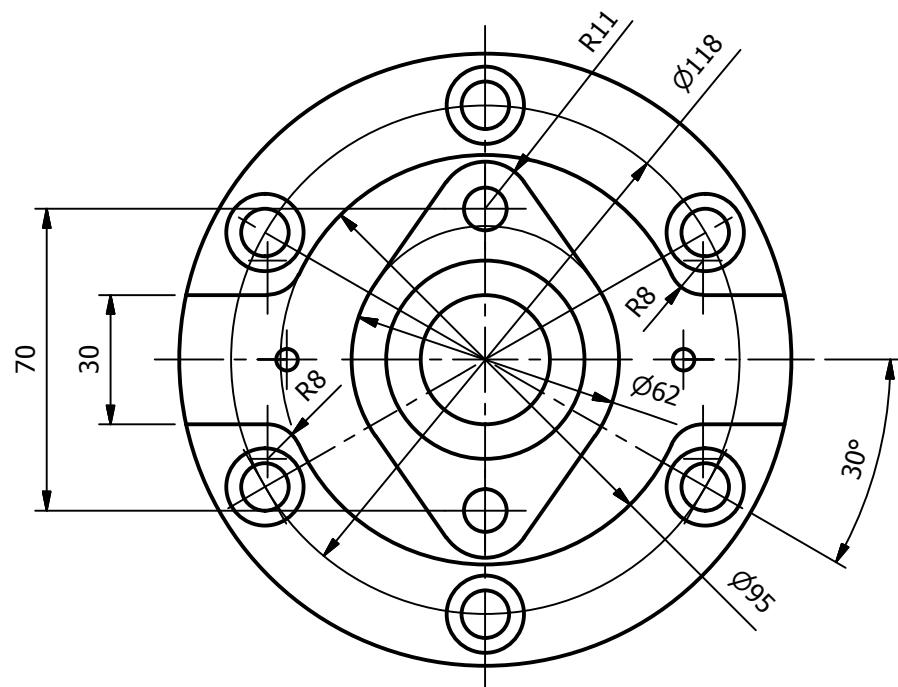
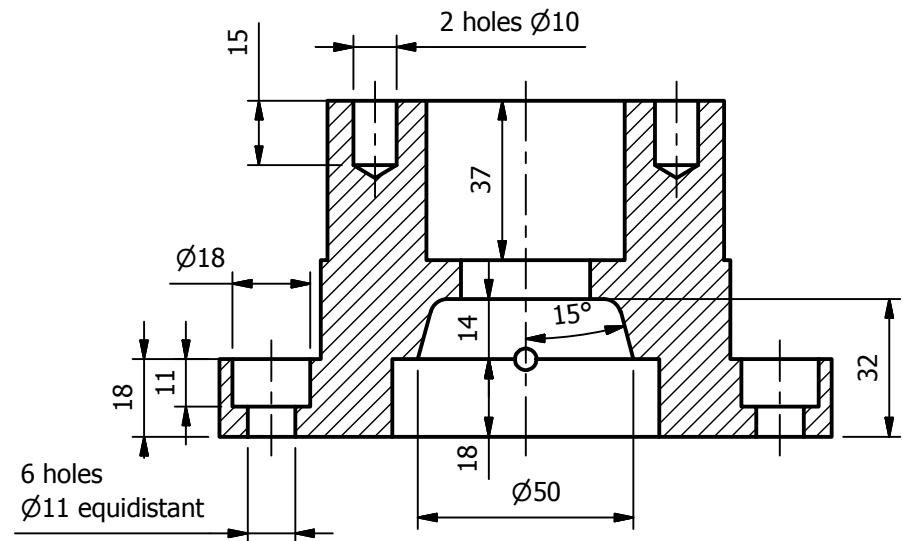
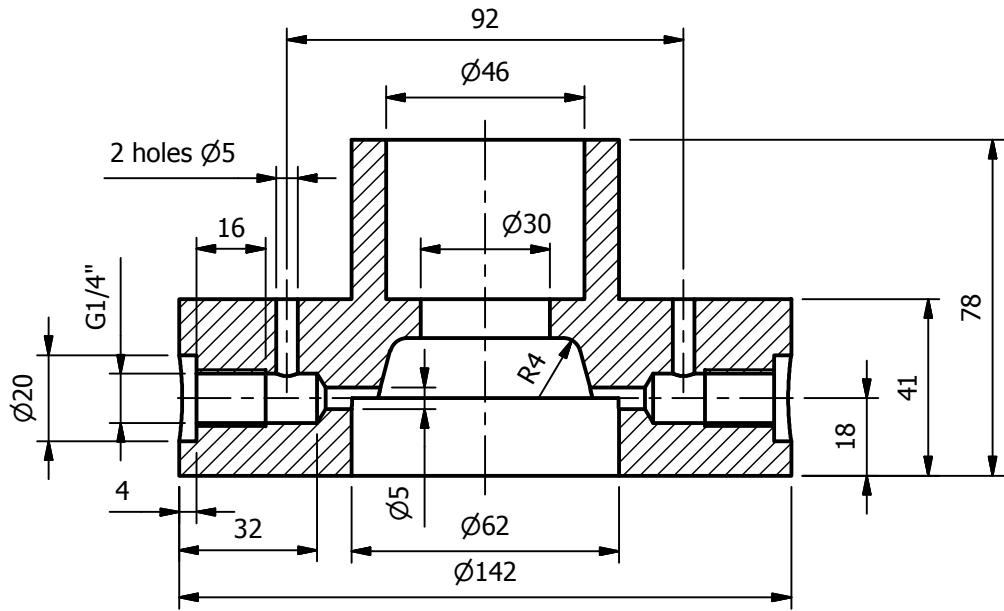




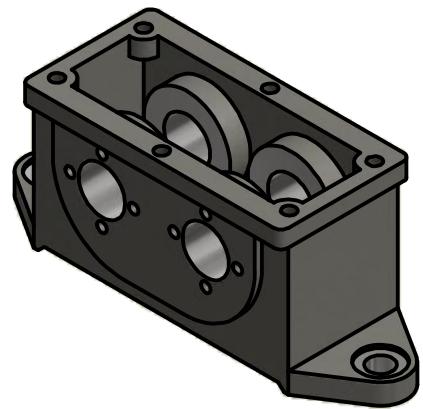
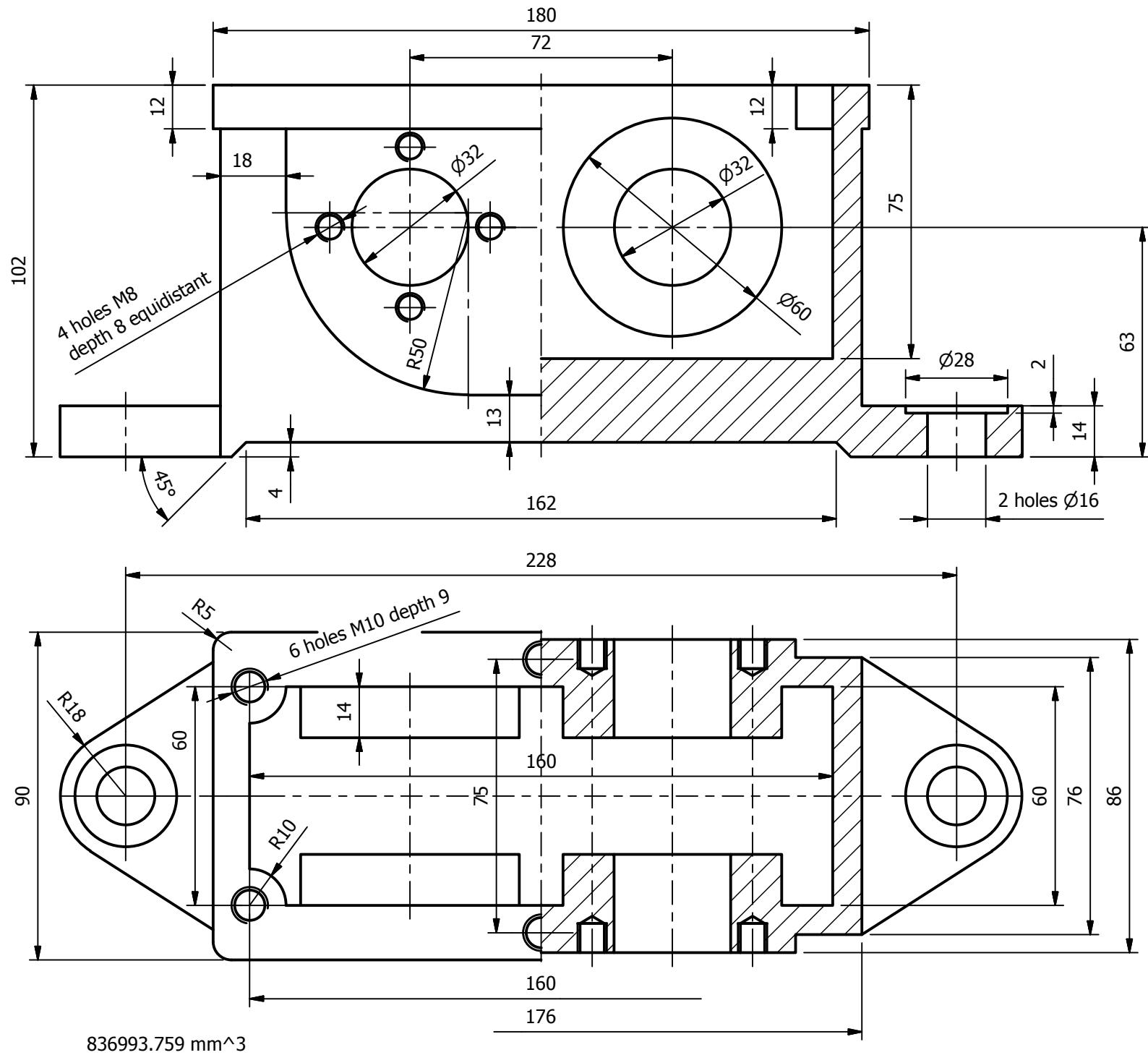
29675.177 mm³

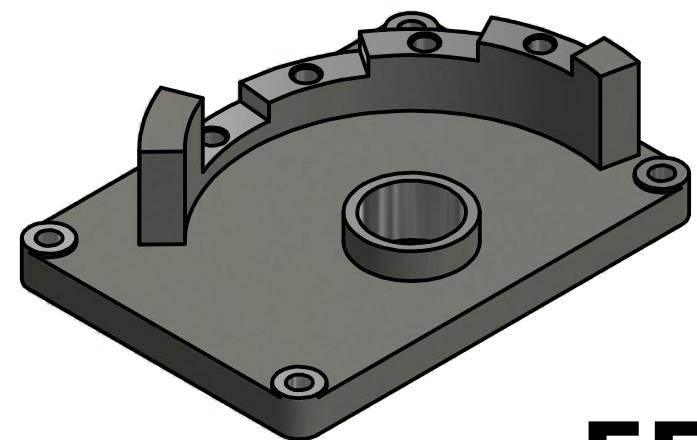
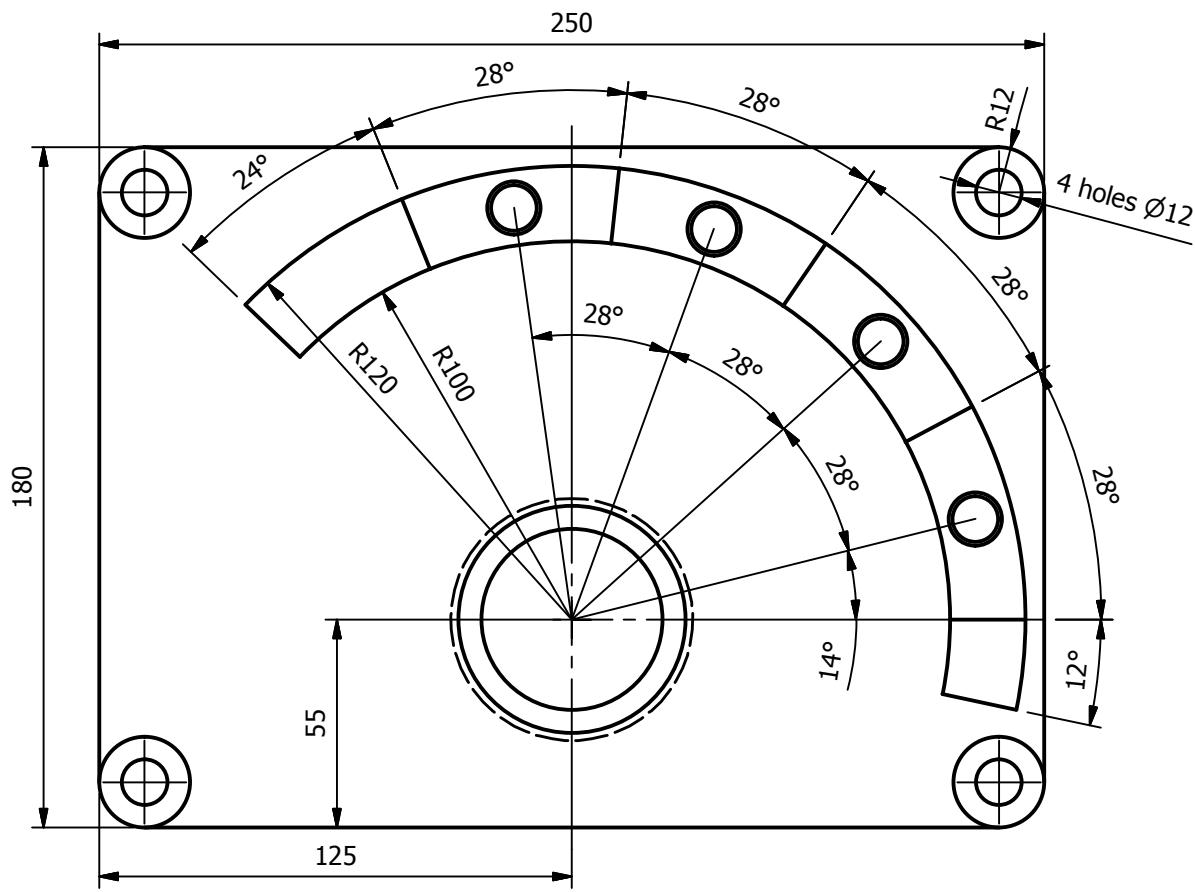
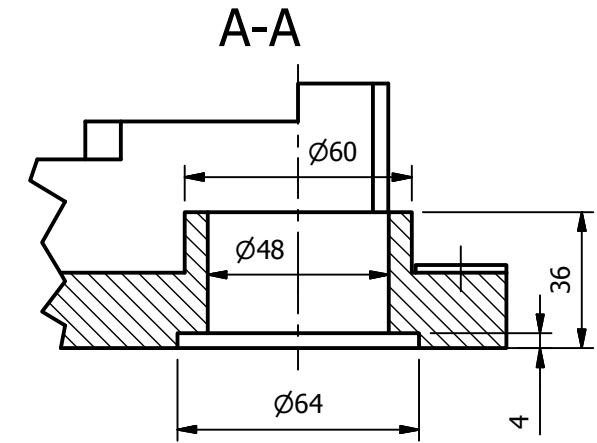
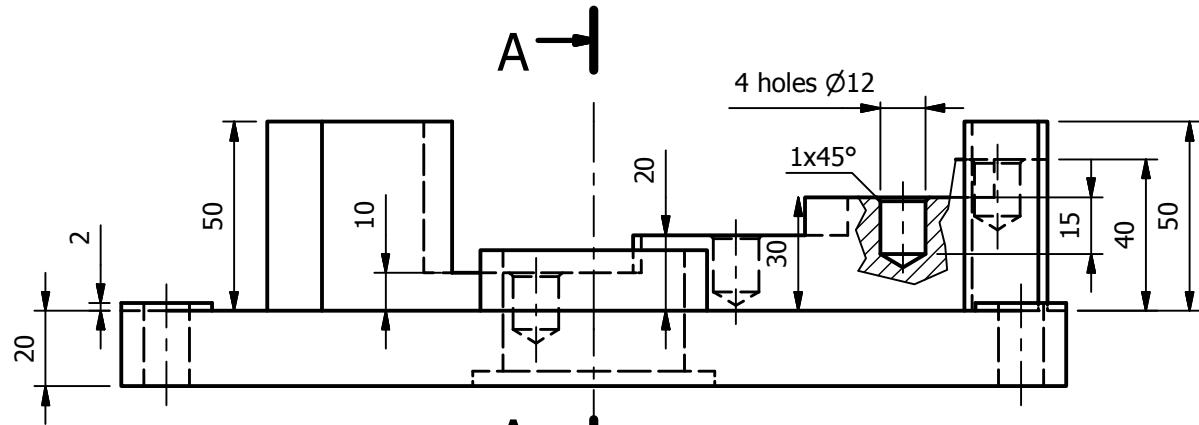


611247.464 mm³

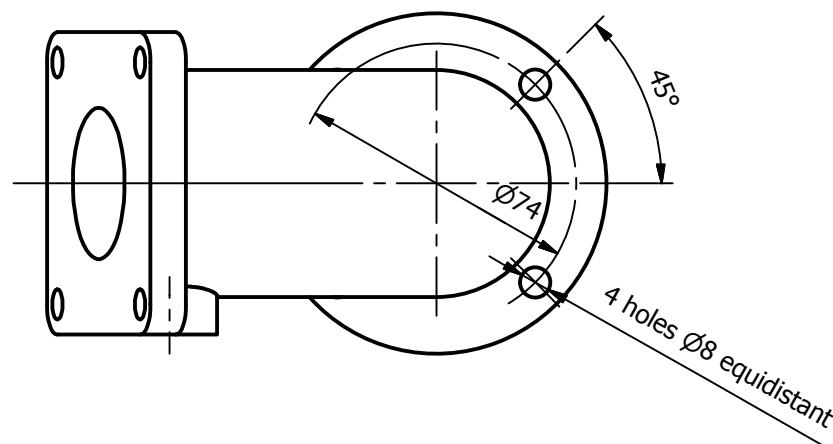
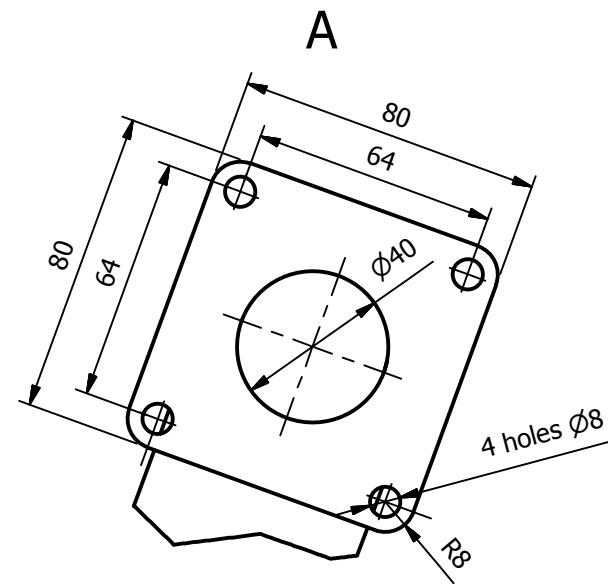
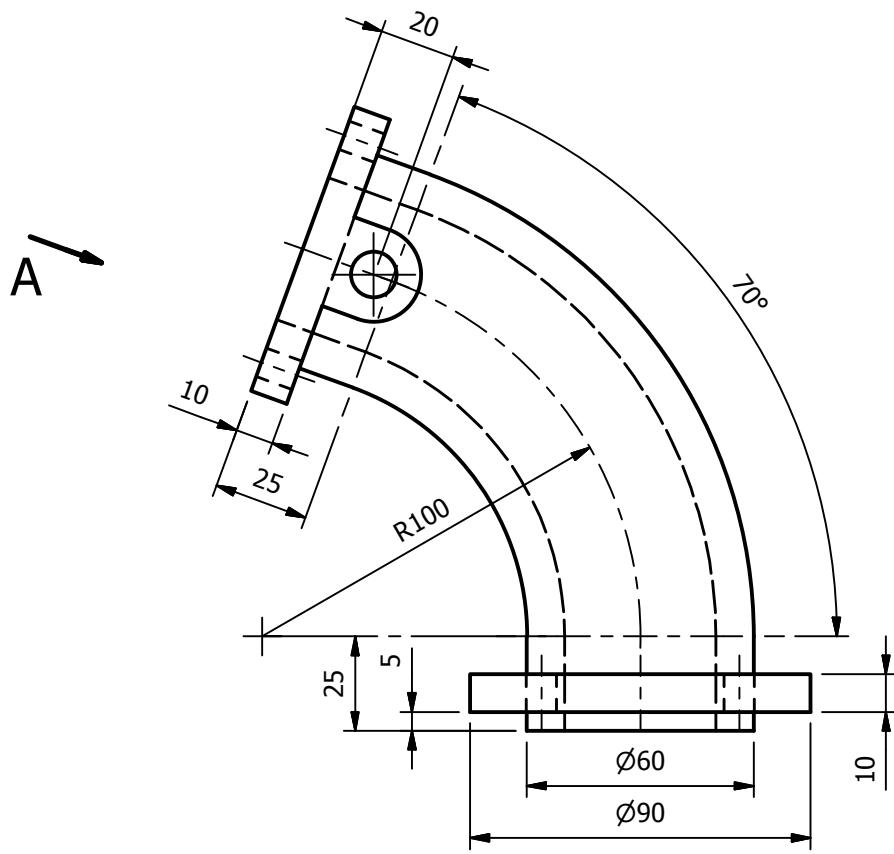


444241.998 mm³

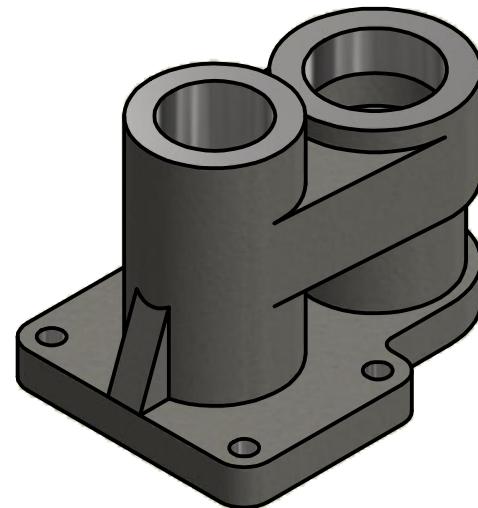
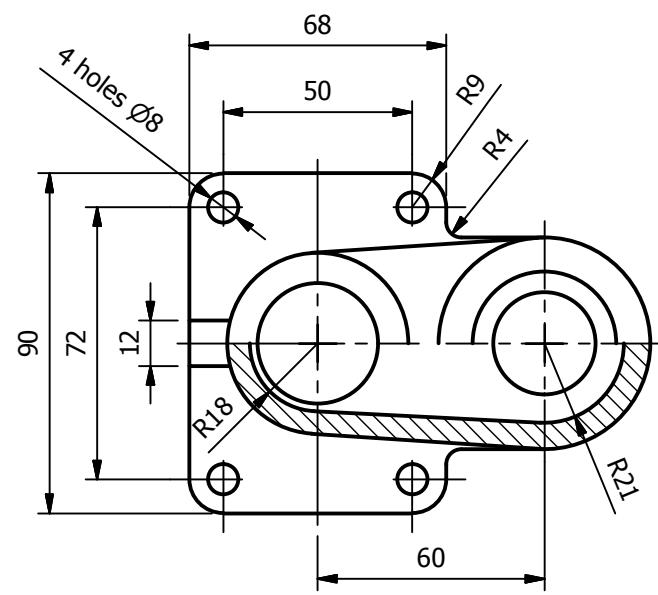
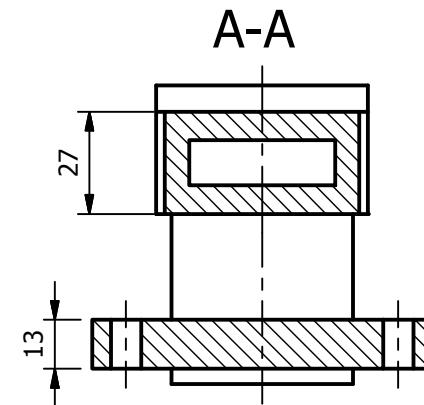
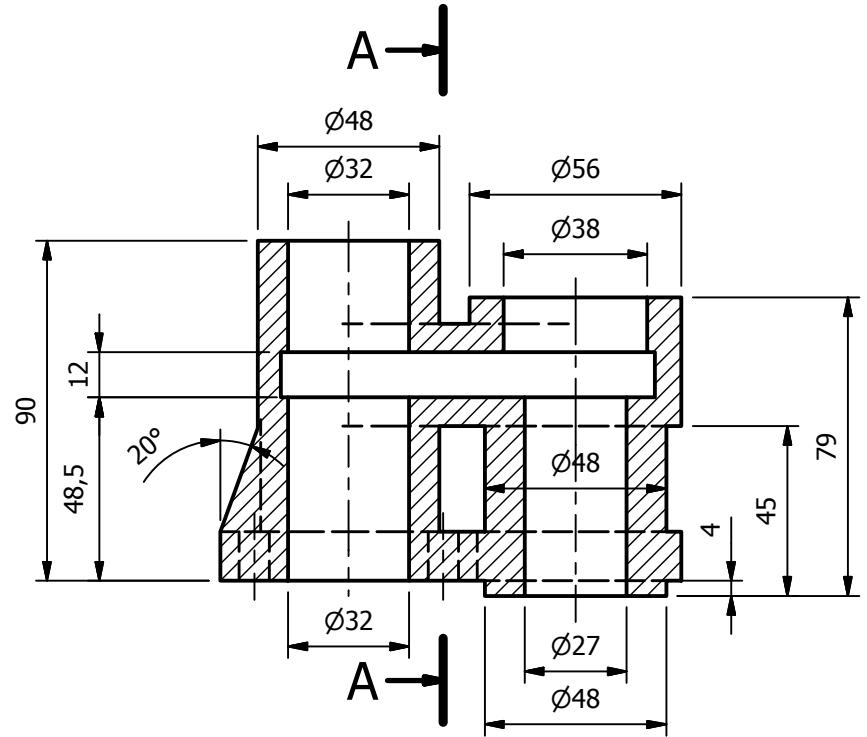




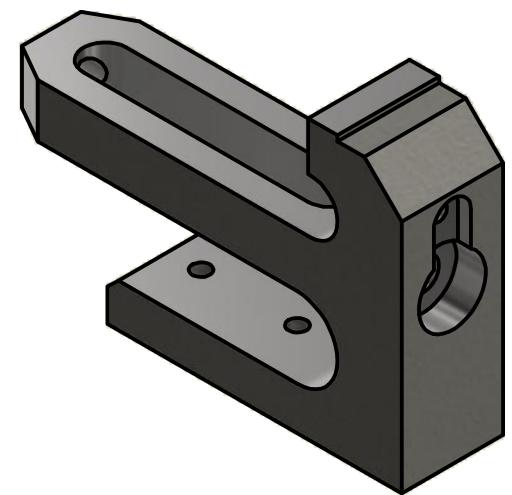
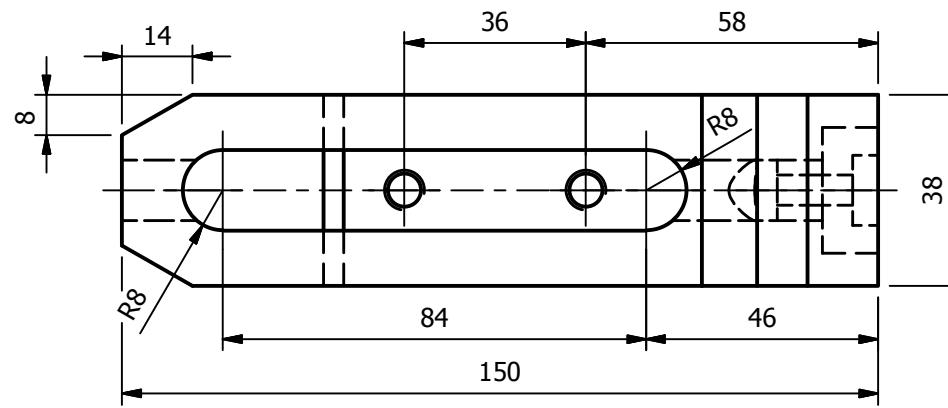
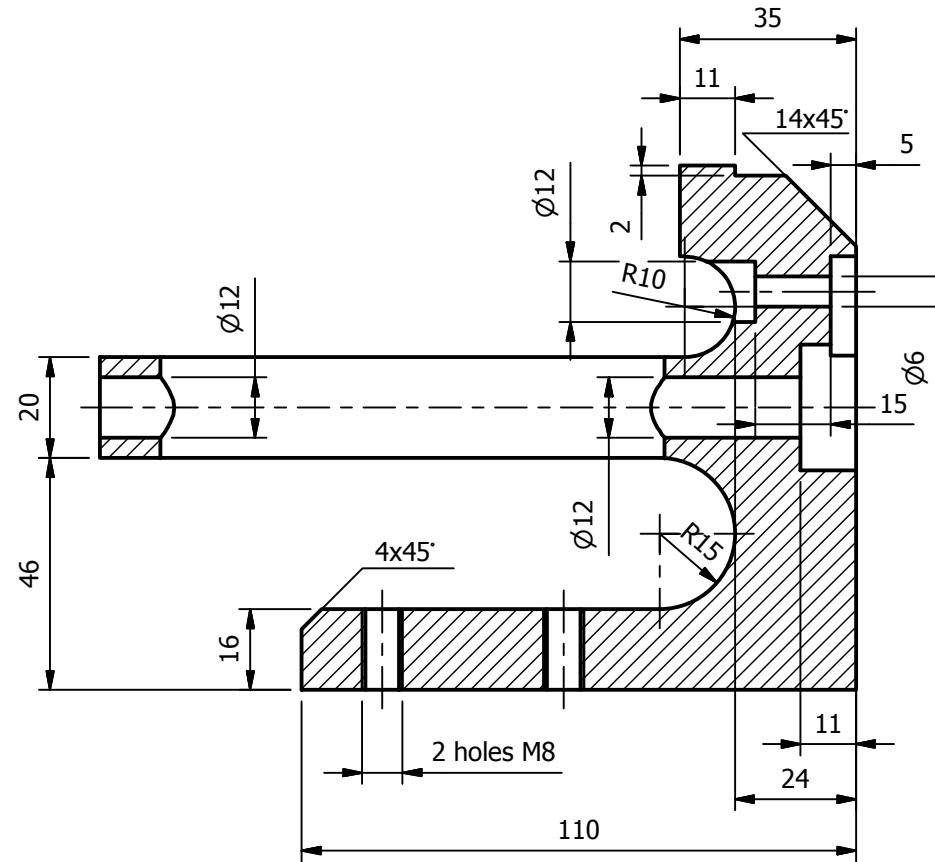
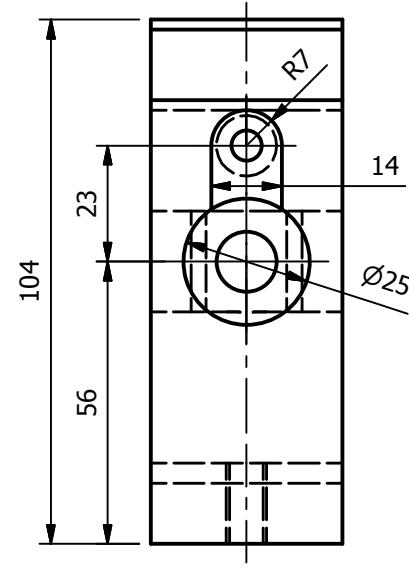
1033775.096 mm³



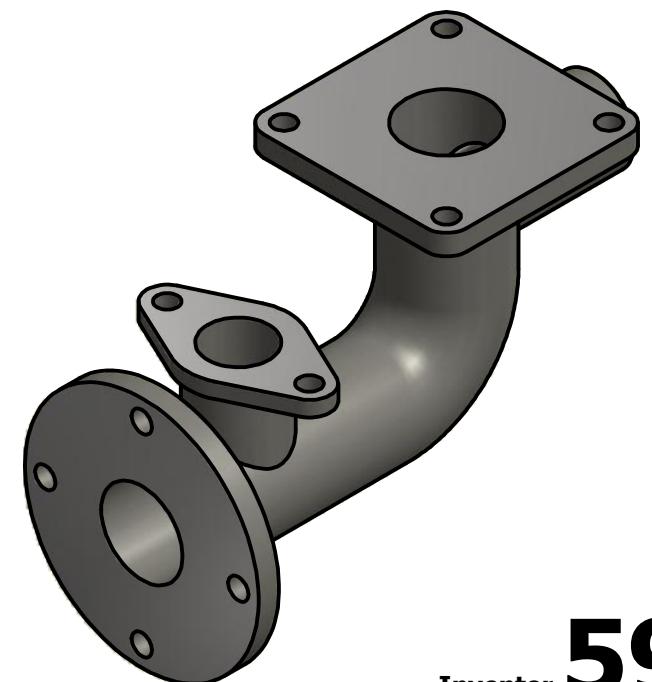
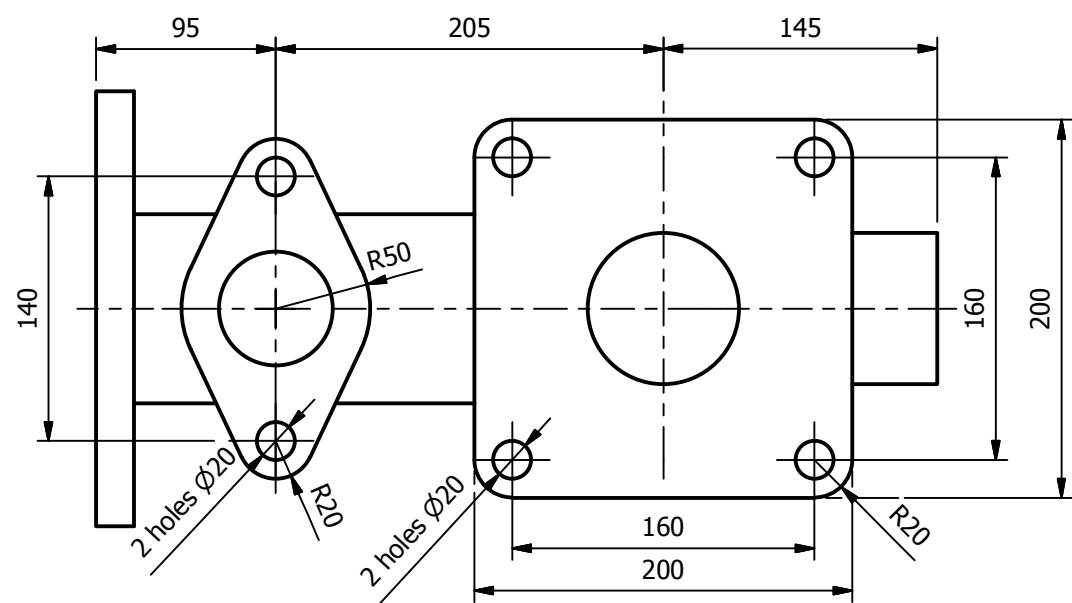
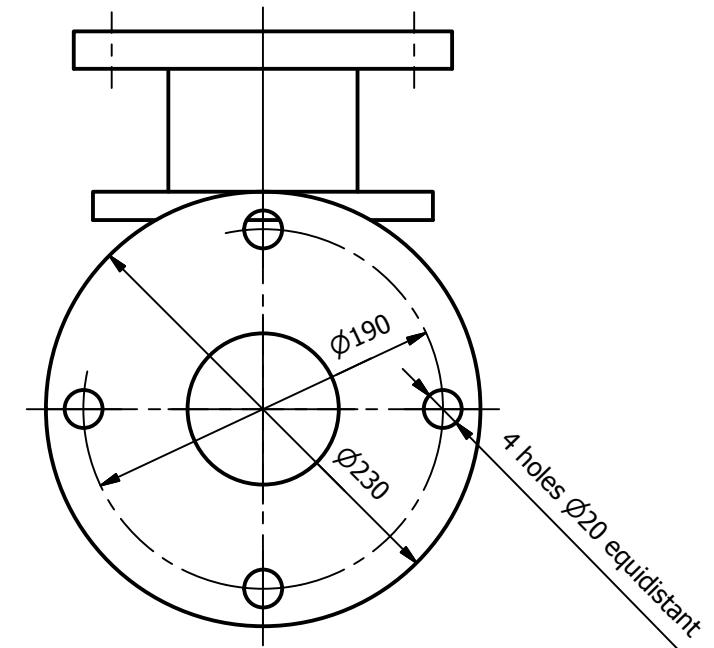
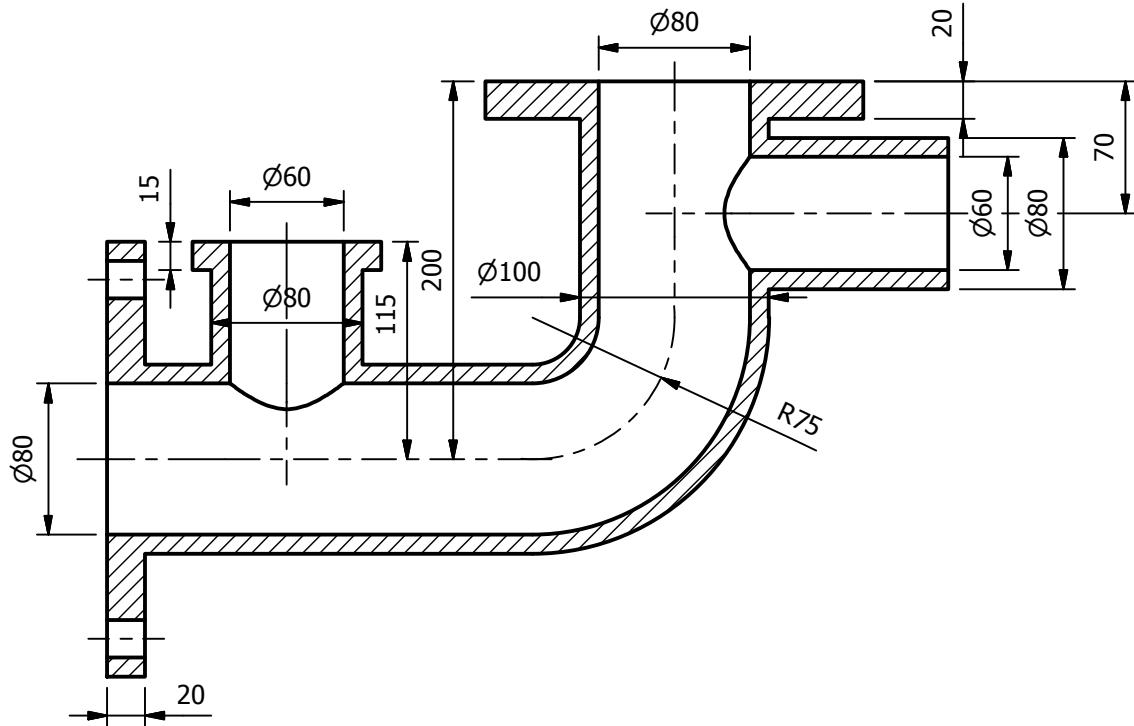
339935.240 mm³



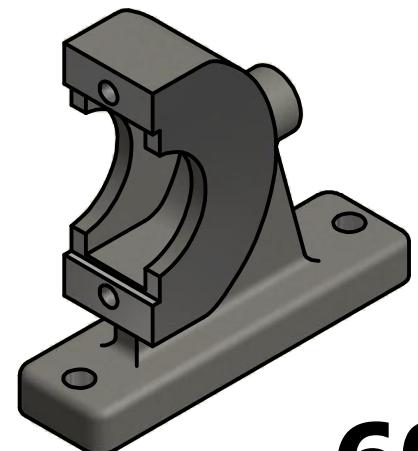
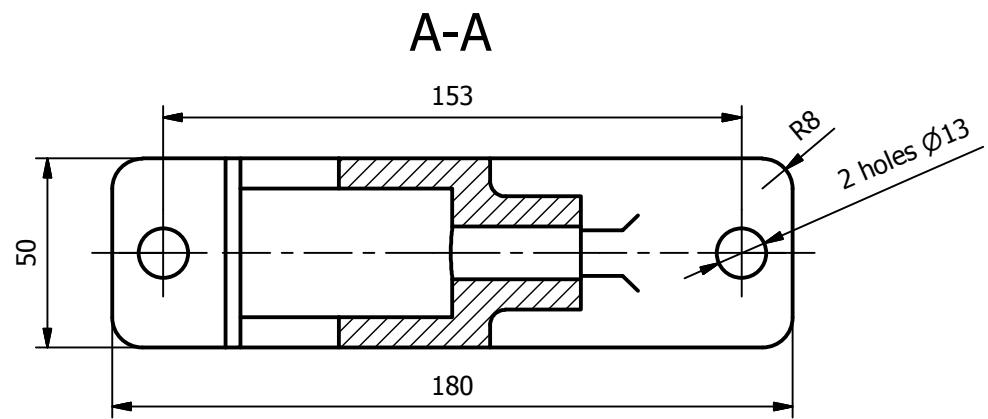
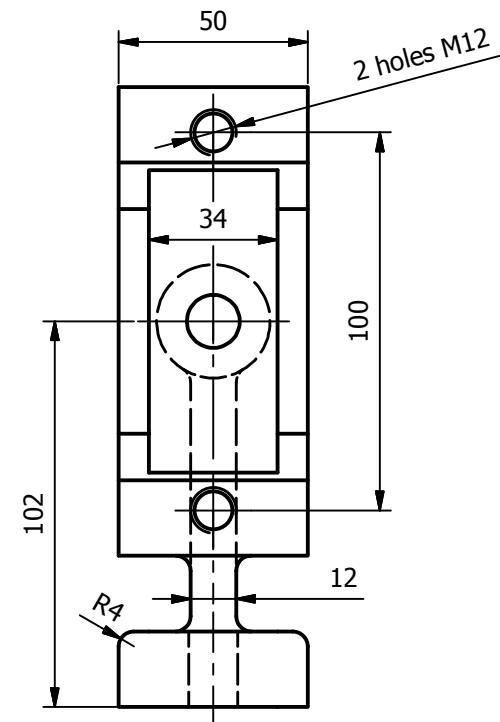
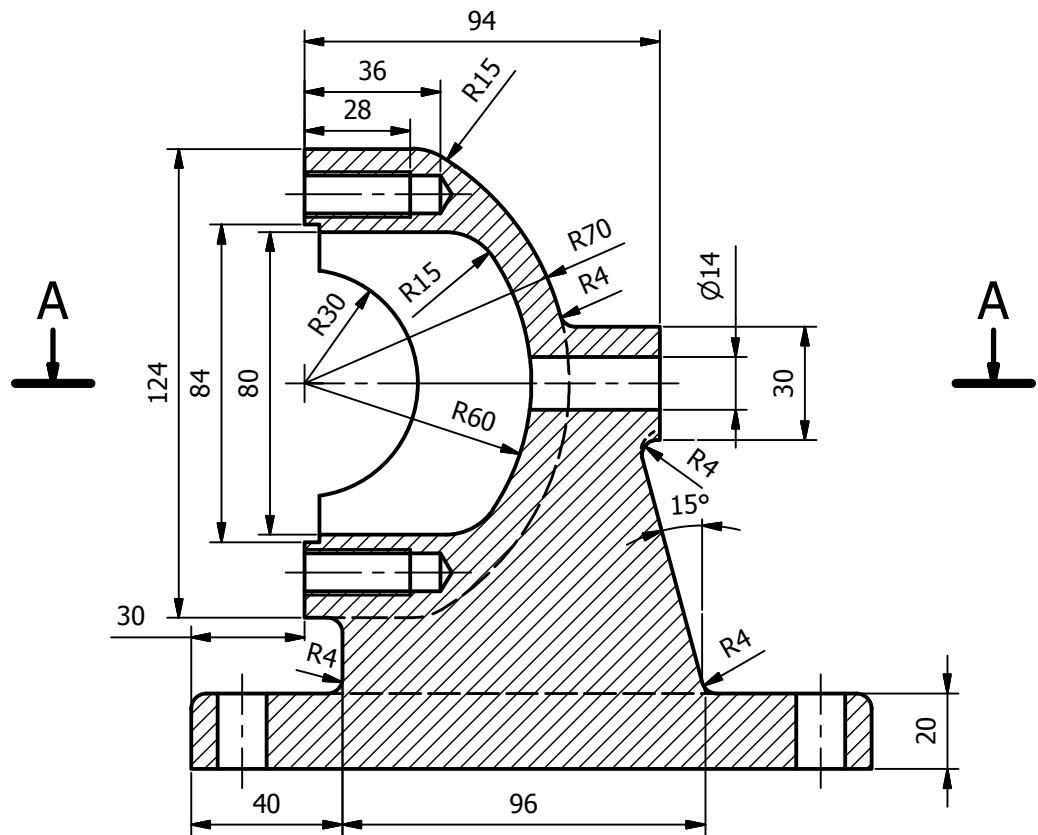
268764.411 mm³



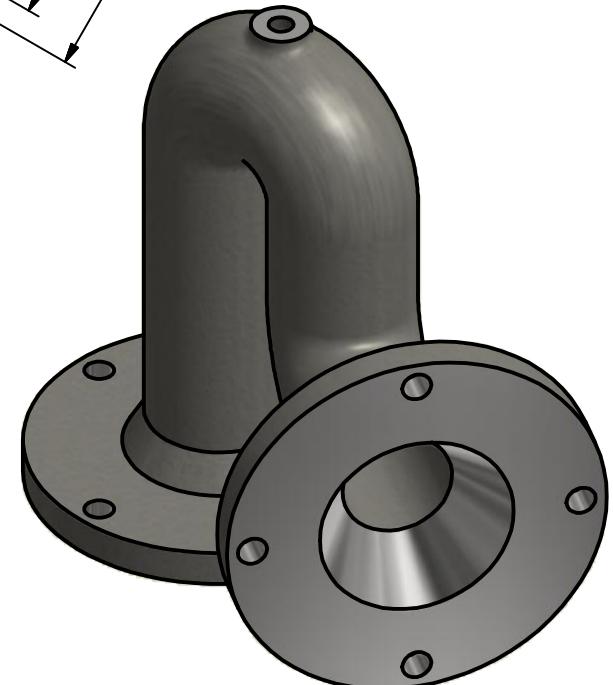
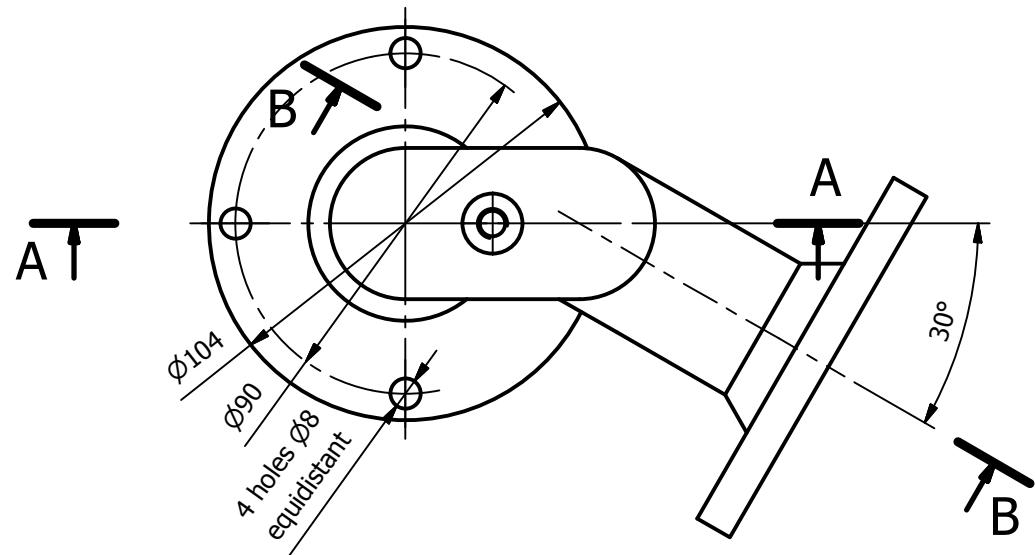
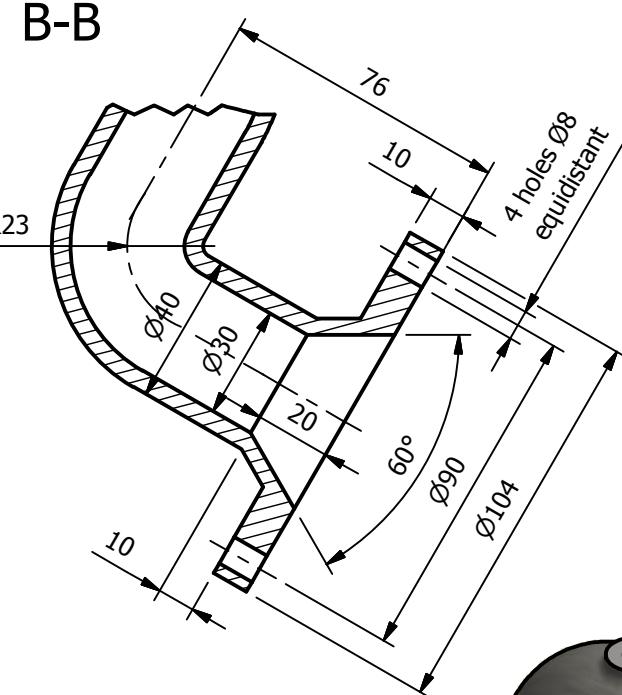
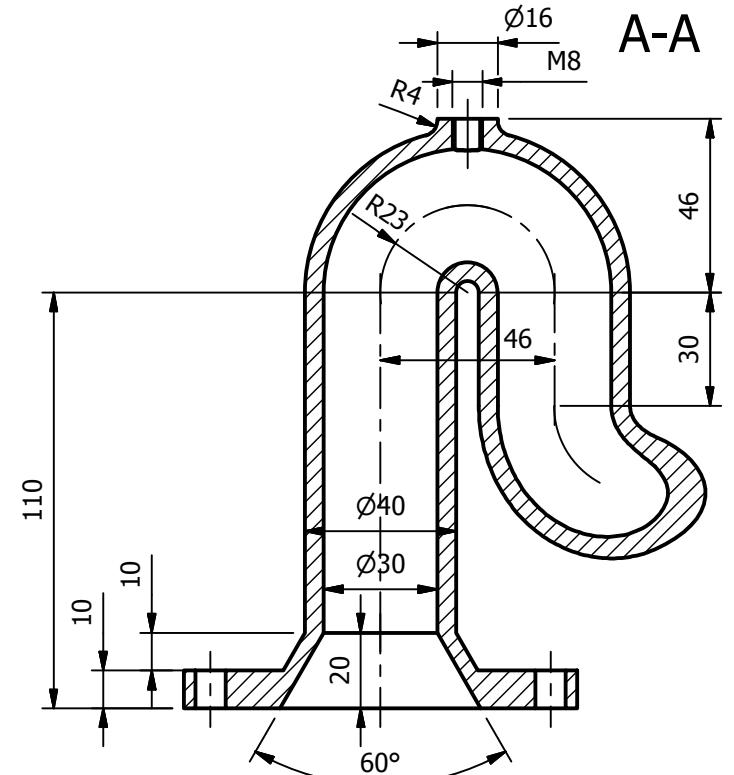
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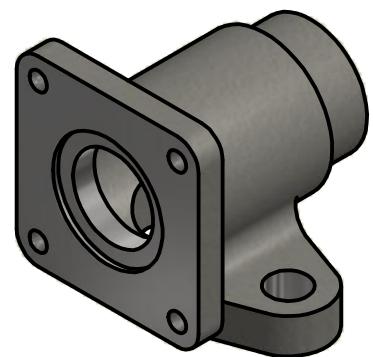
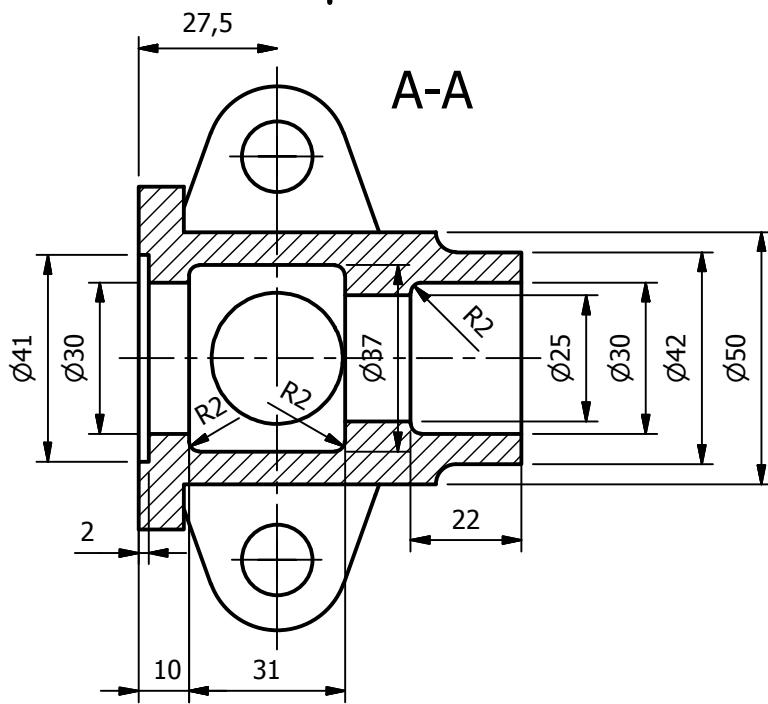
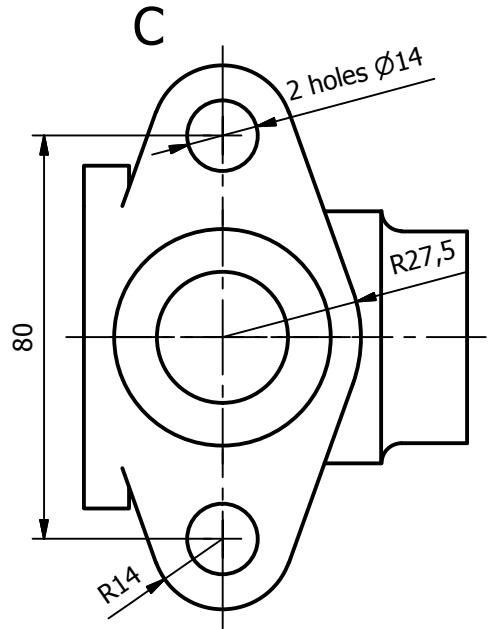
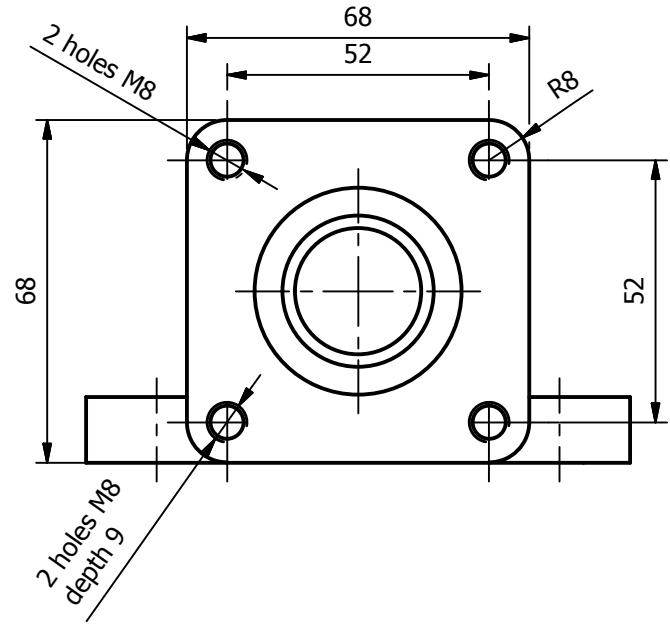
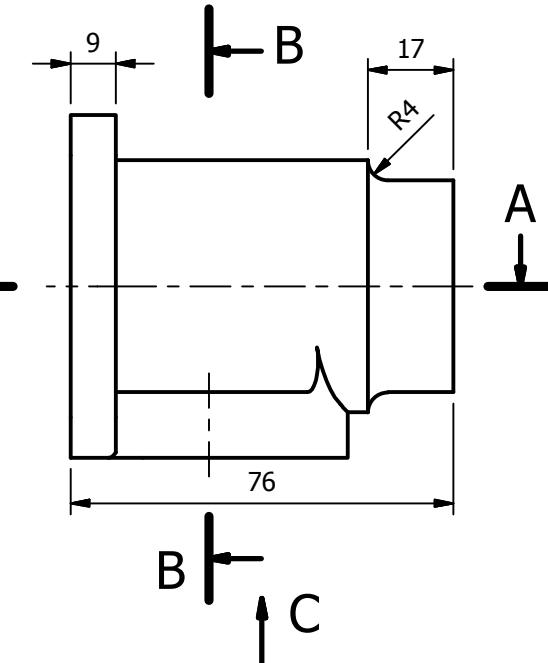
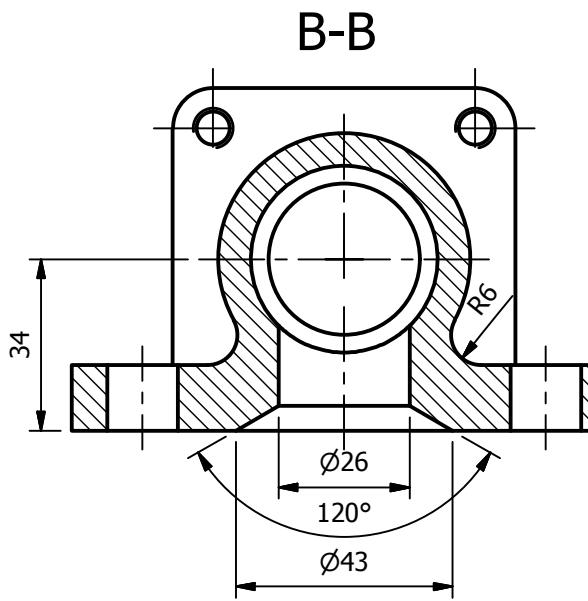
2999772.392 mm³



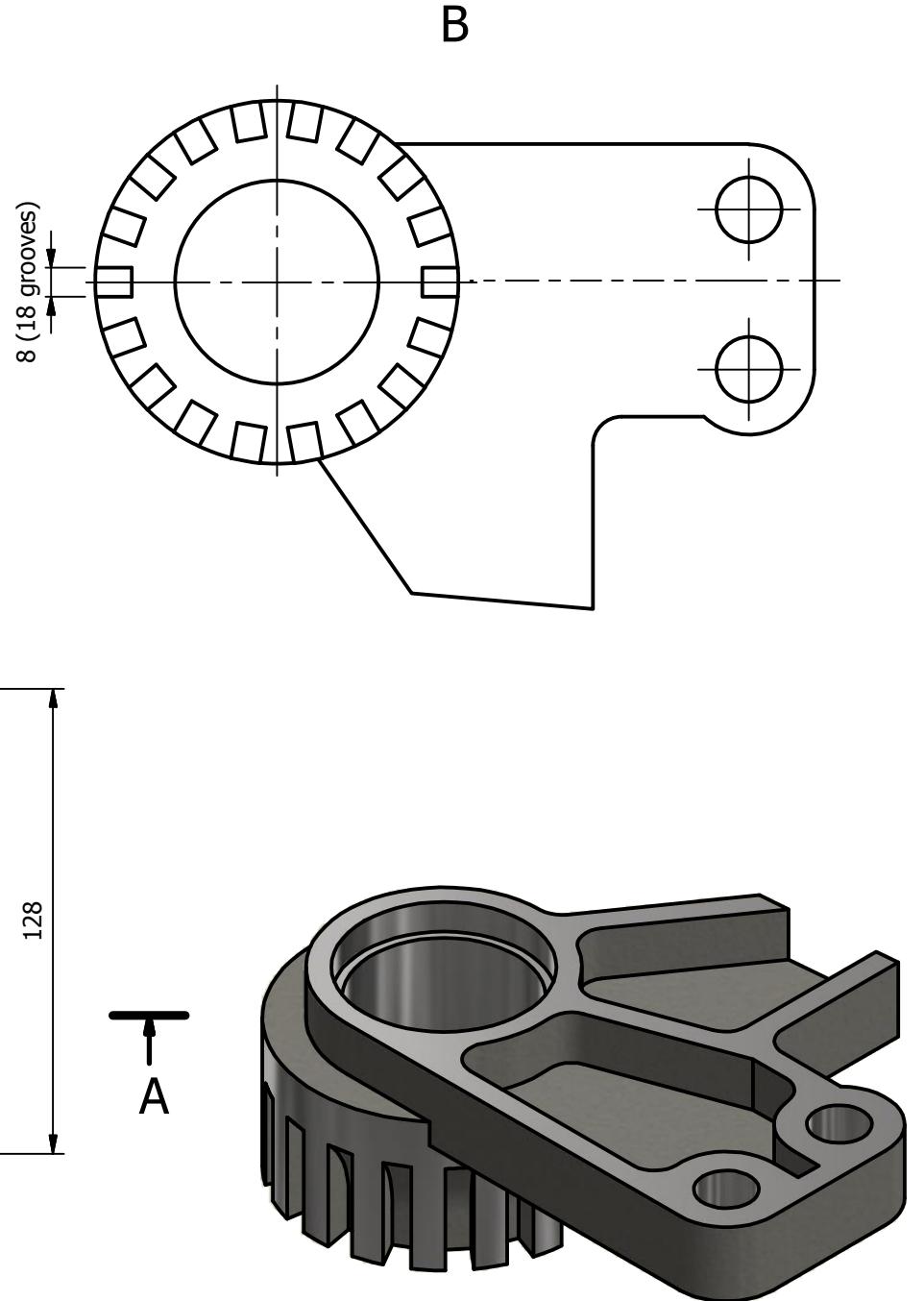
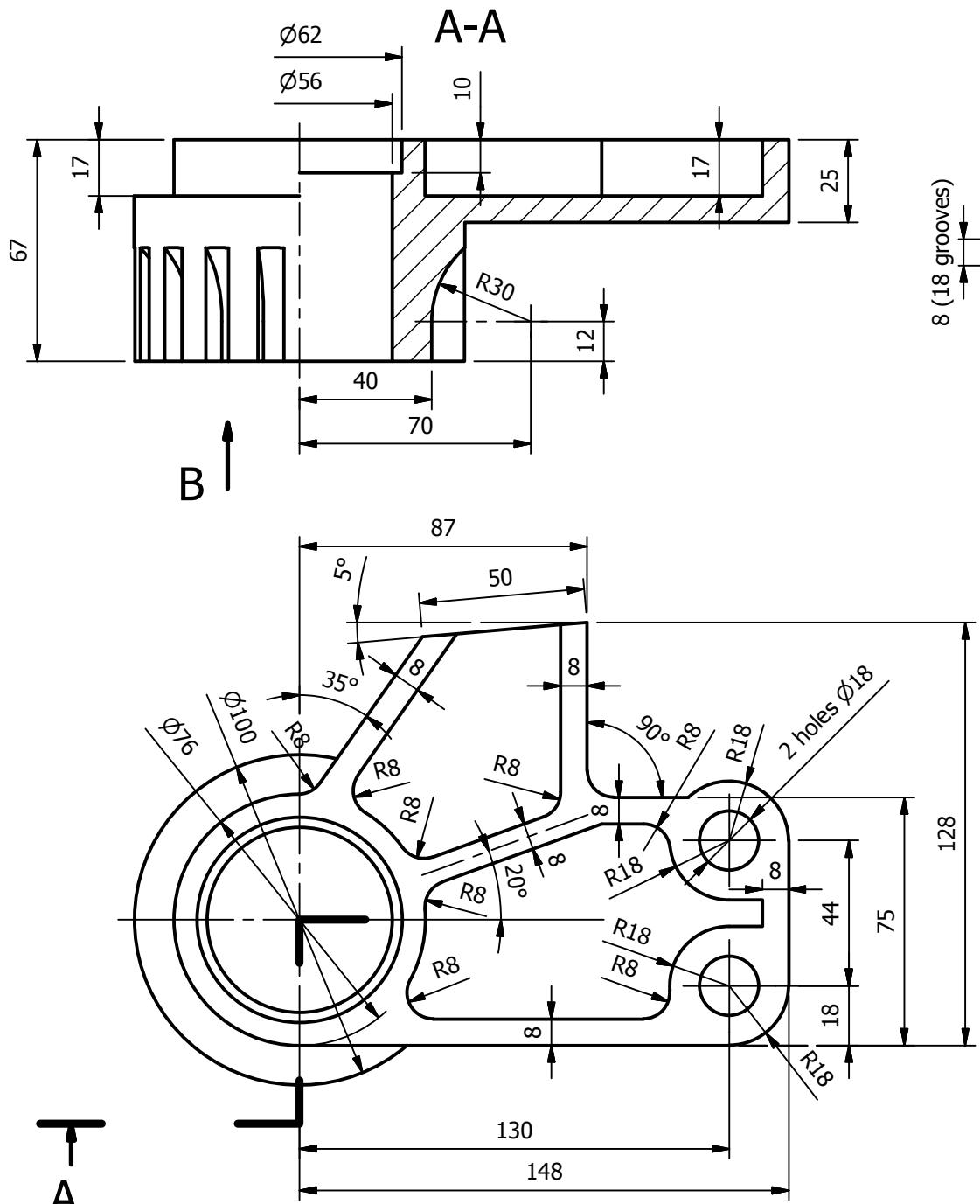
416914.753 mm³



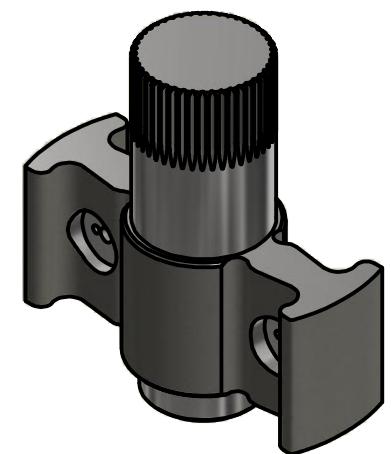
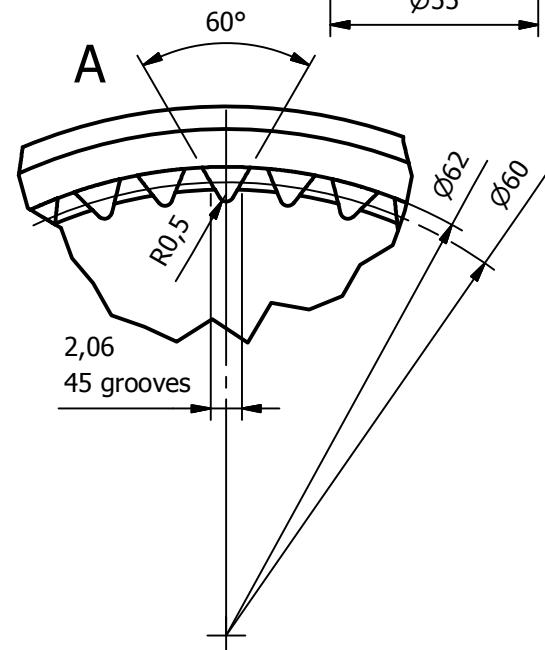
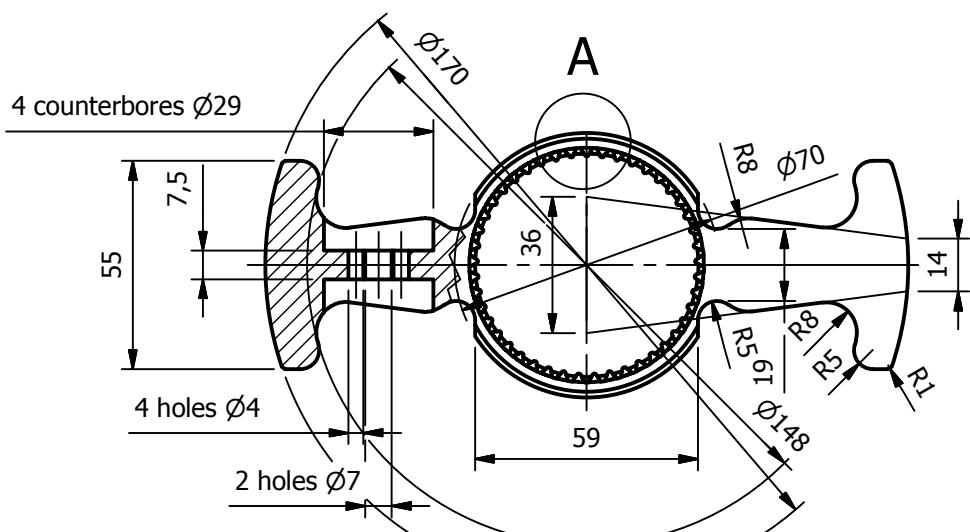
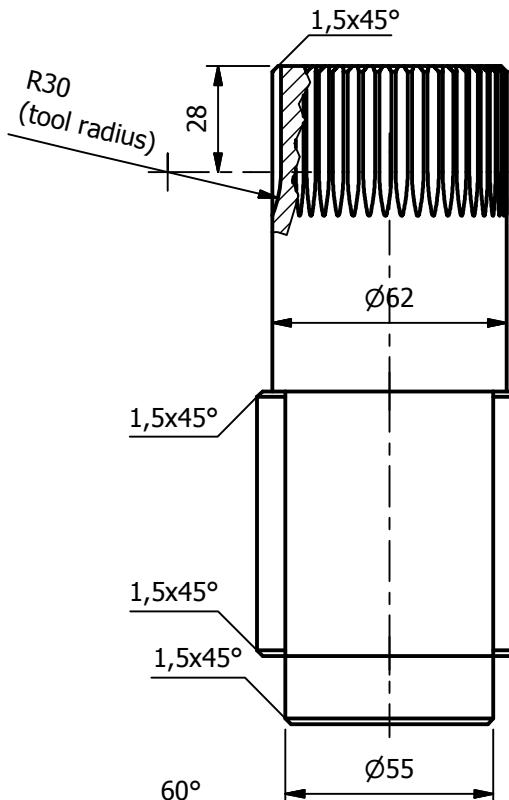
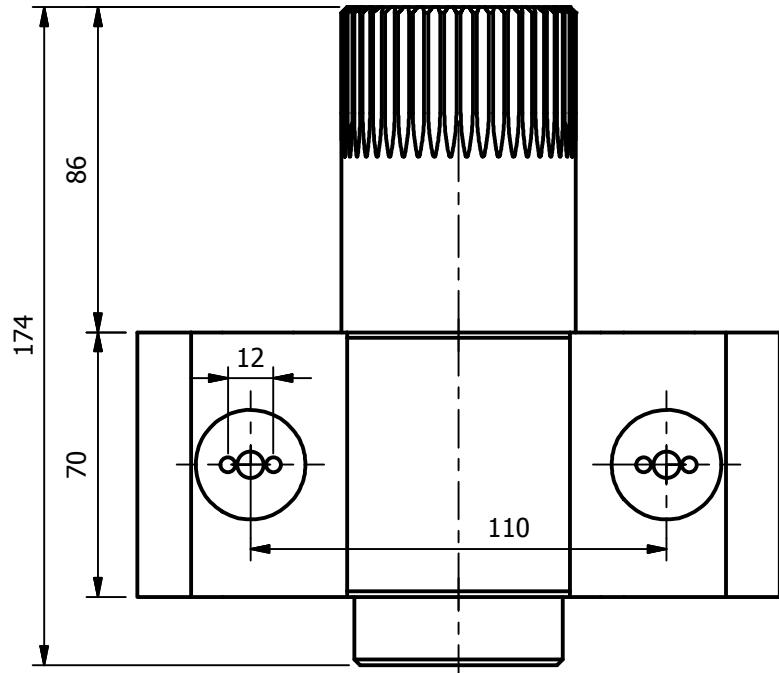
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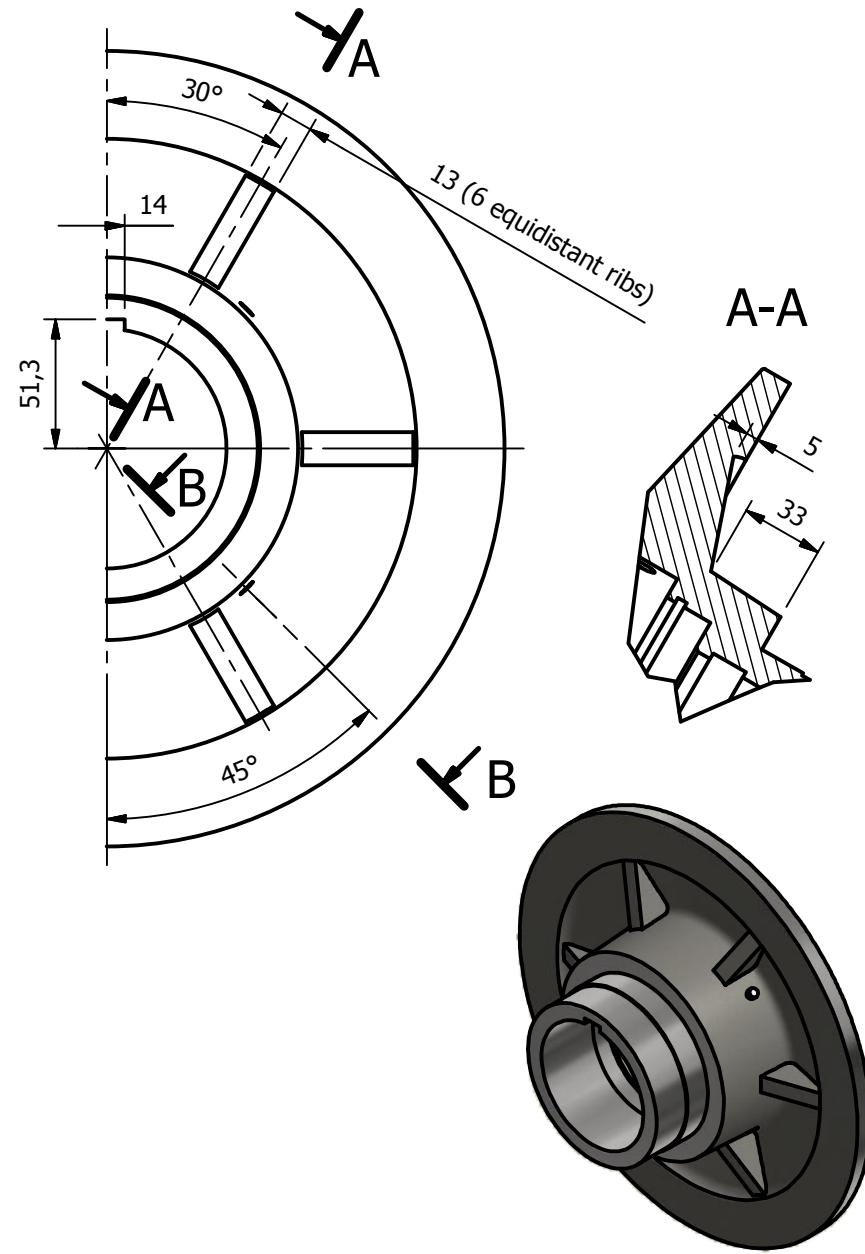
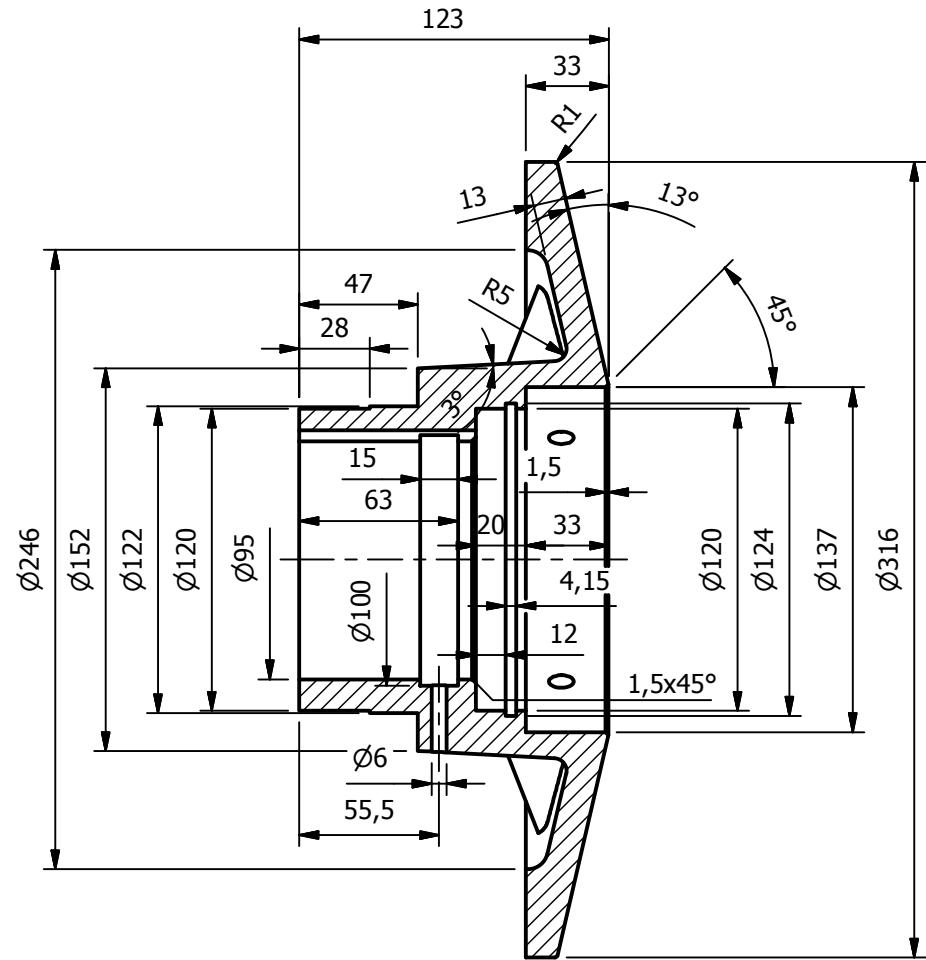
132724.206 mm³



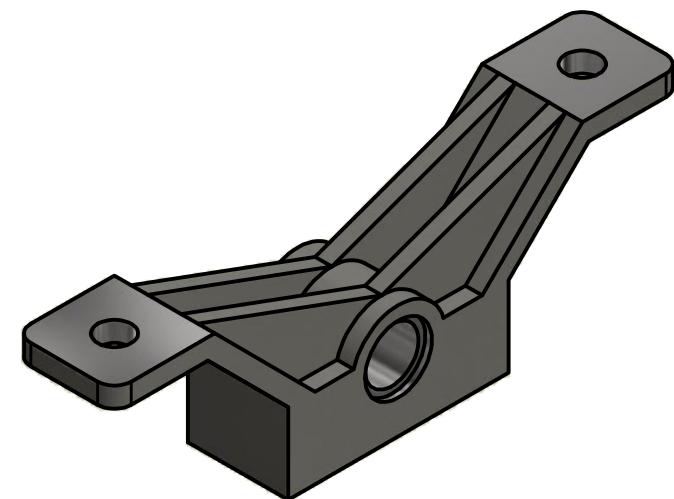
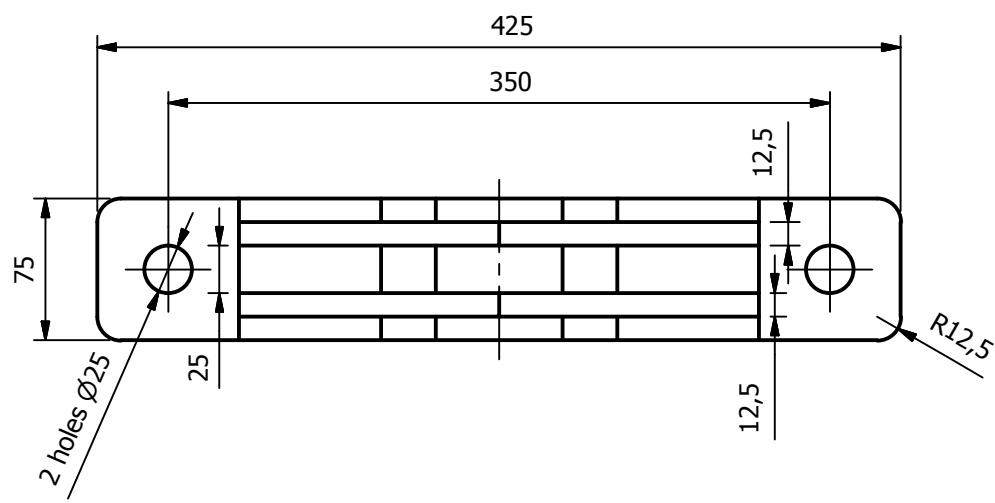
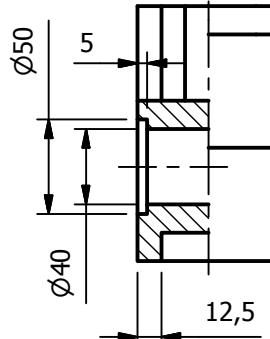
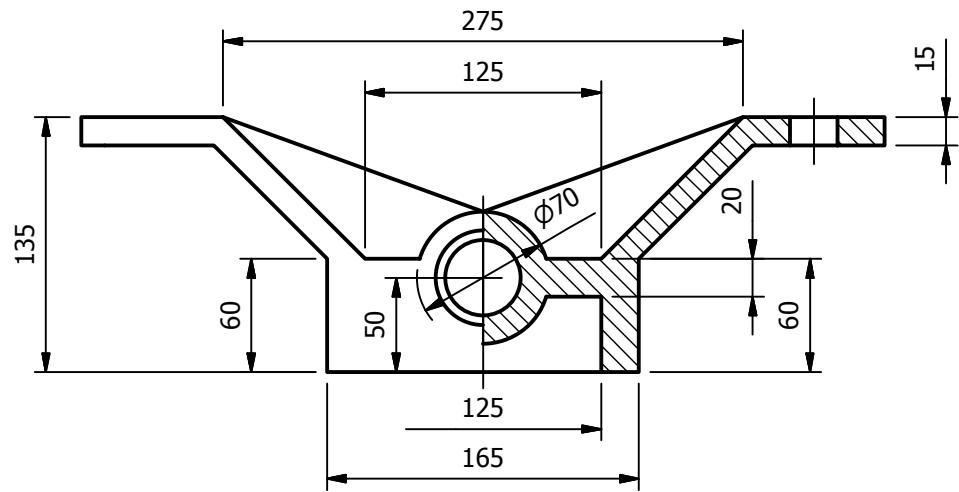
415970.176 mm³

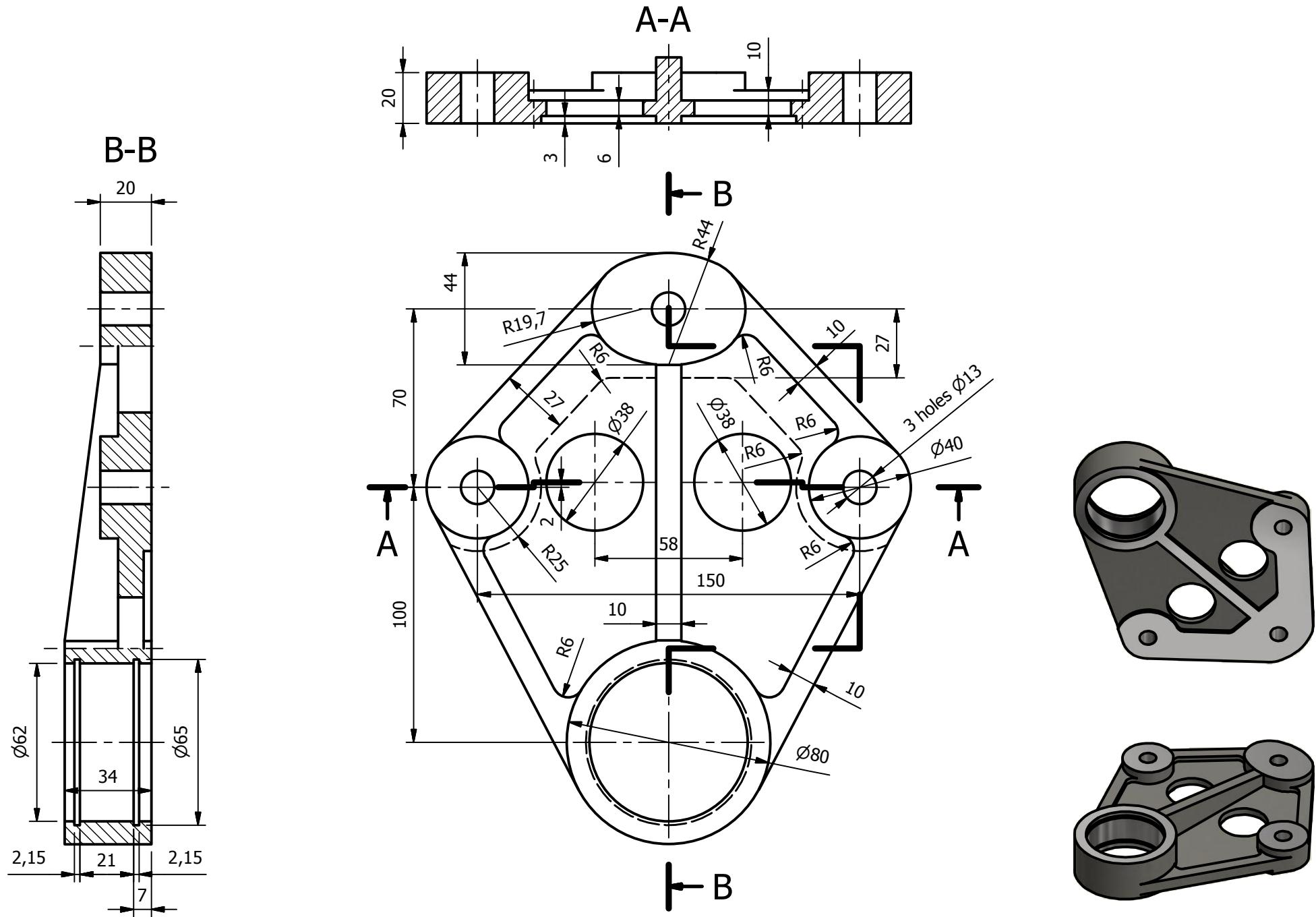


747534.832 mm³

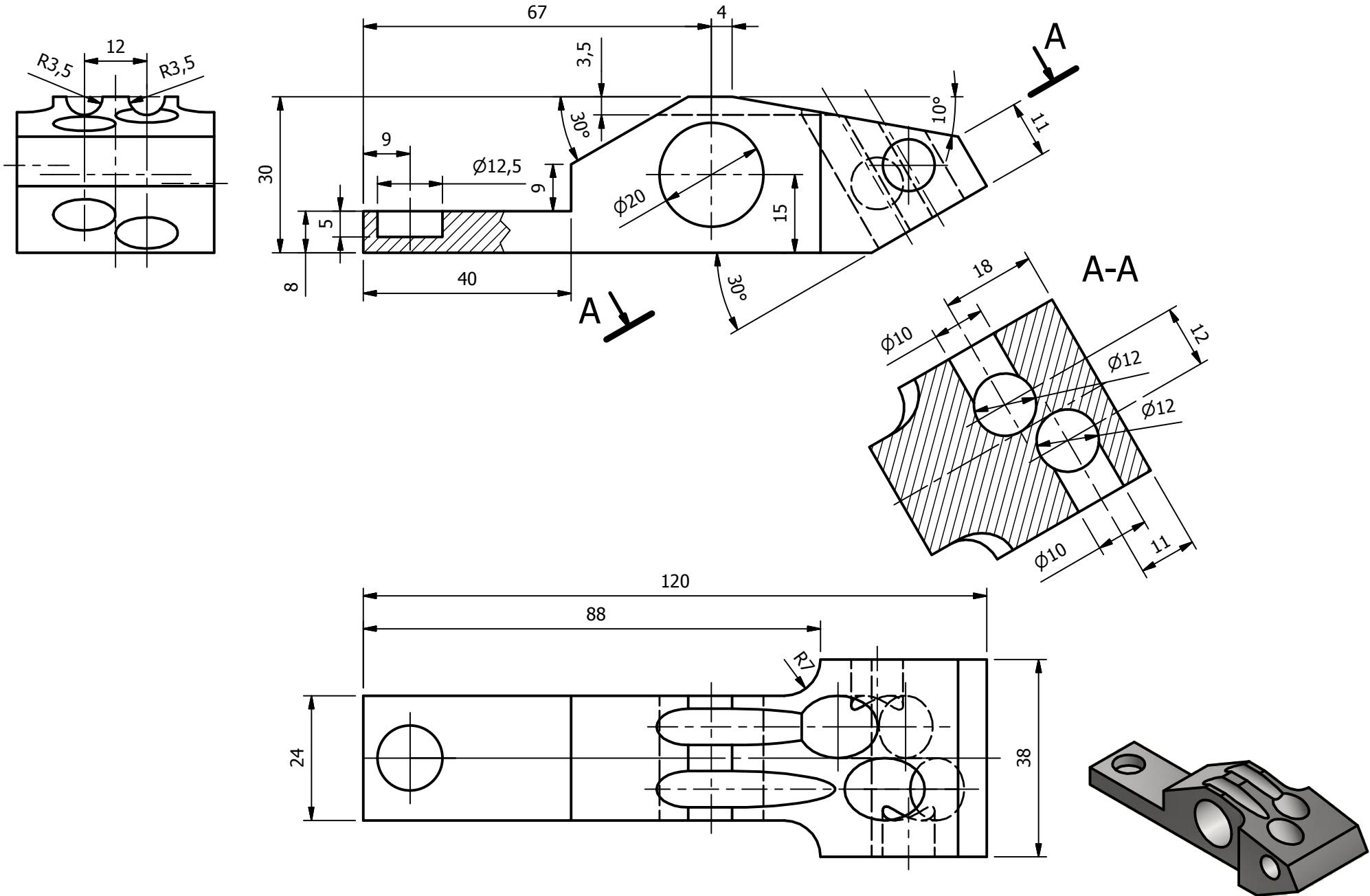


1682699.449 mm³

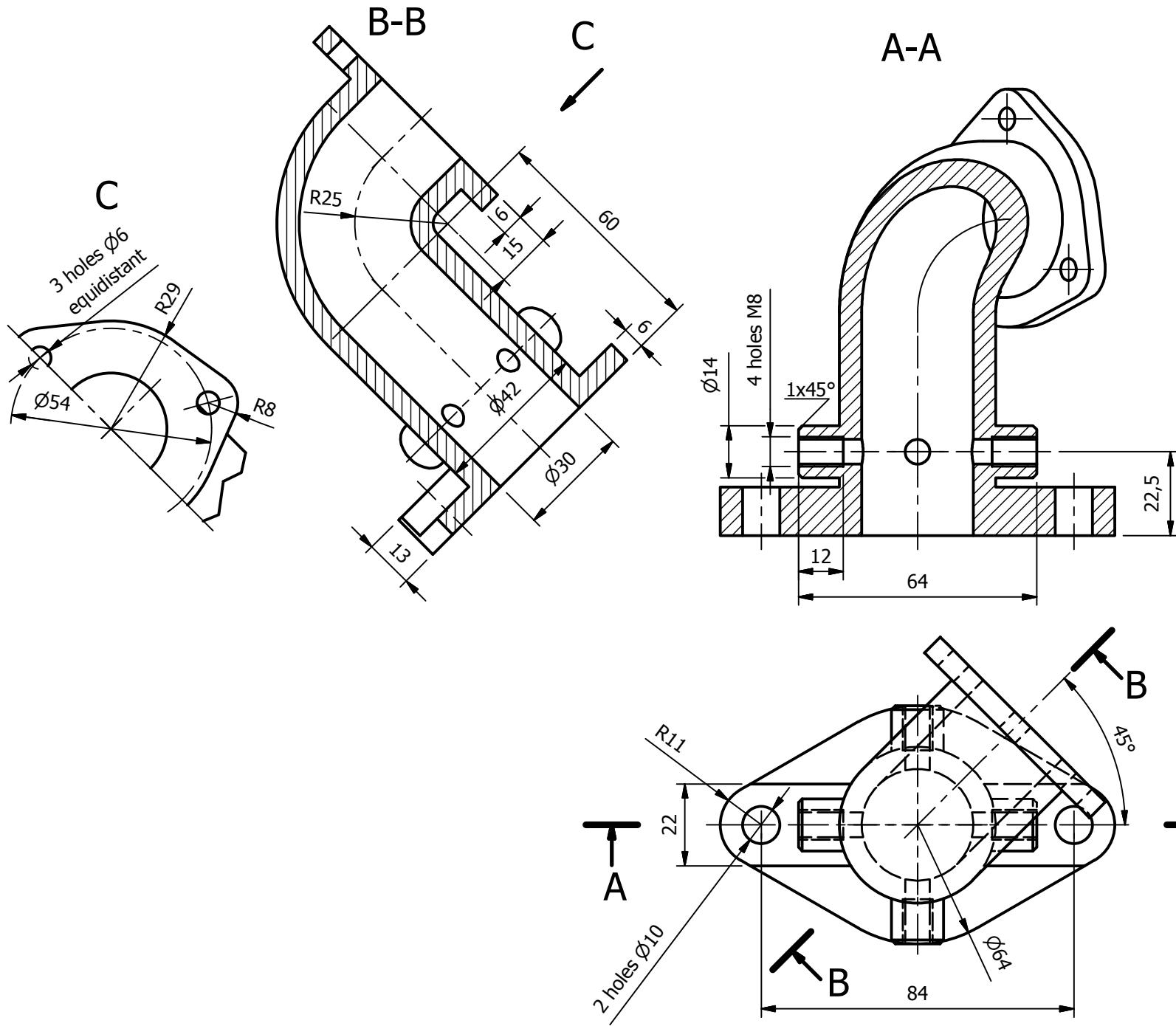




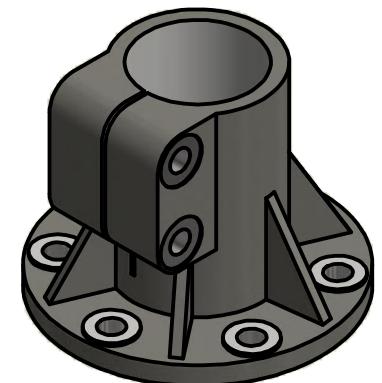
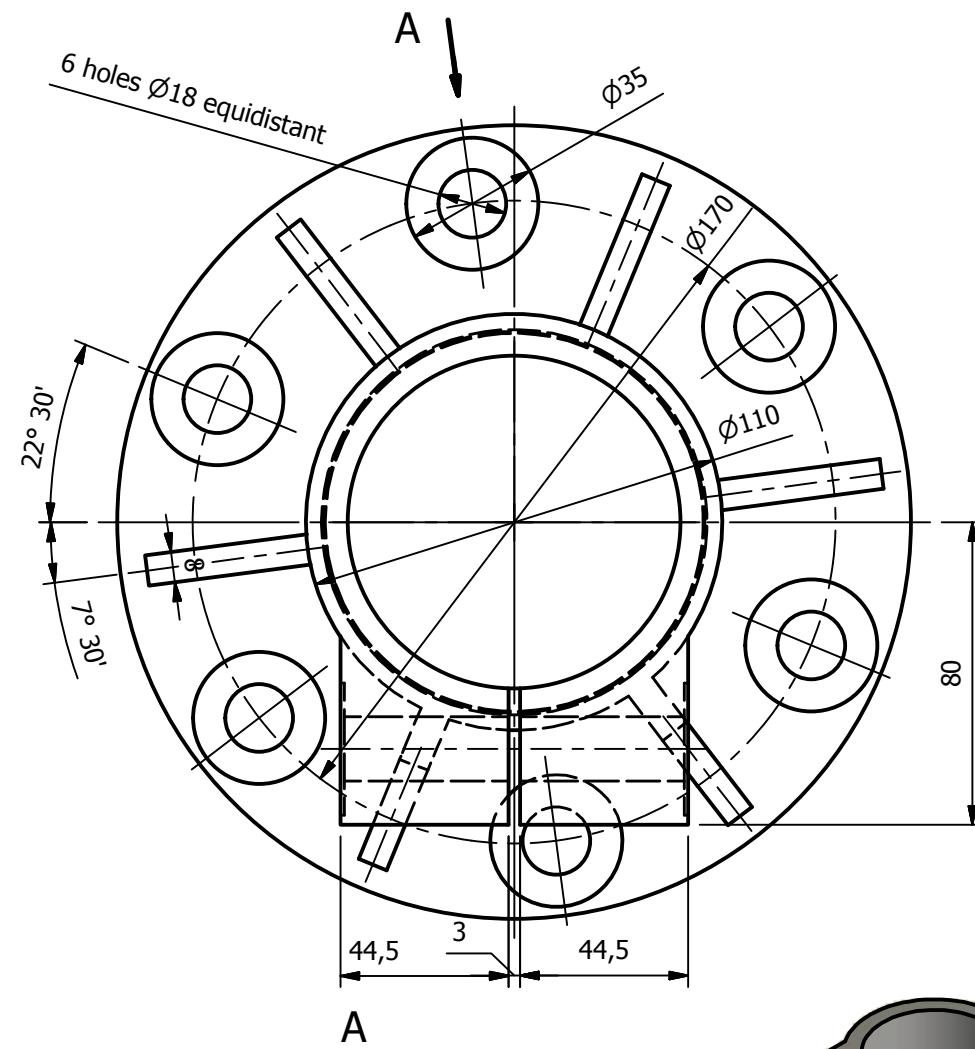
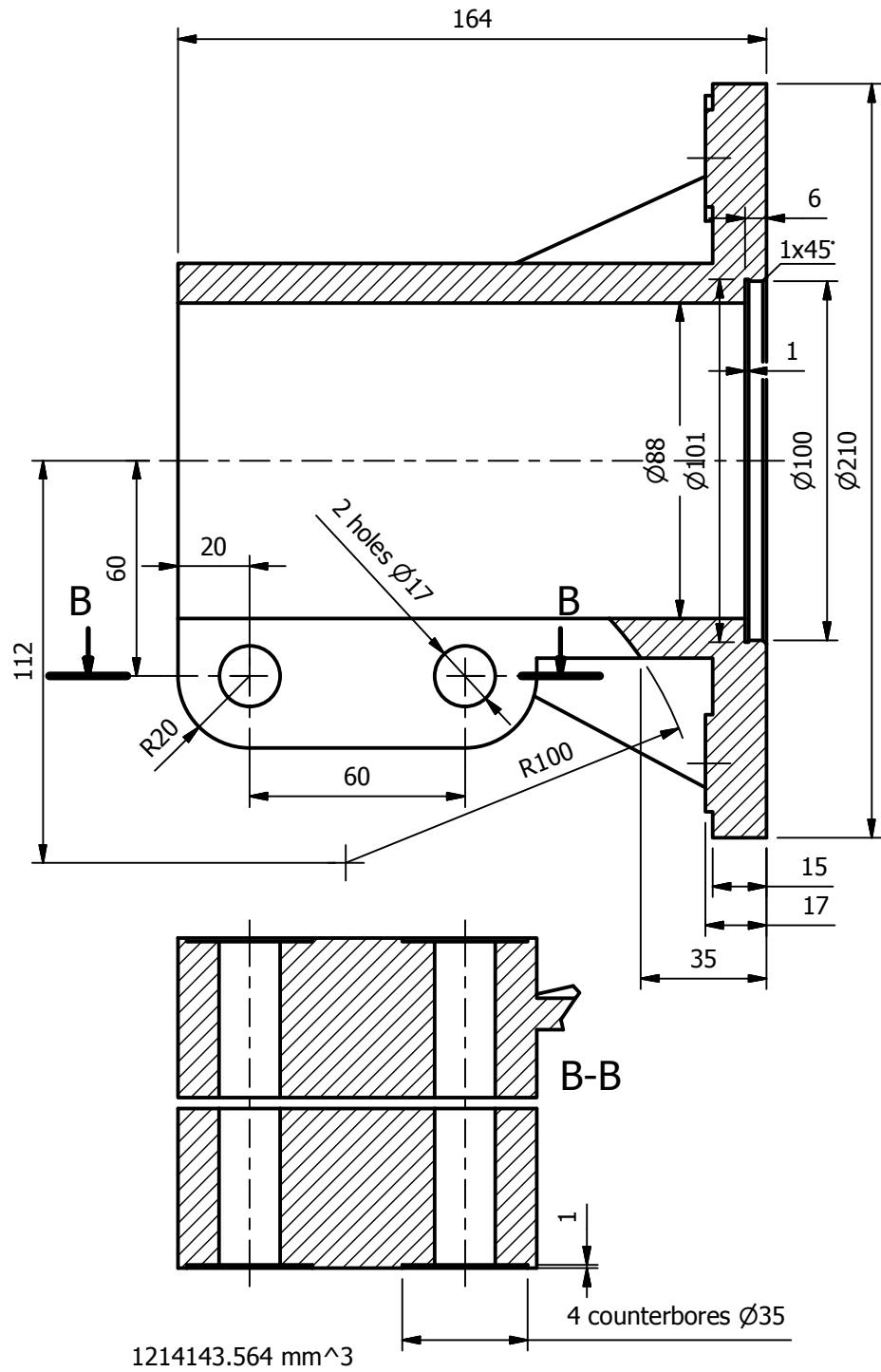
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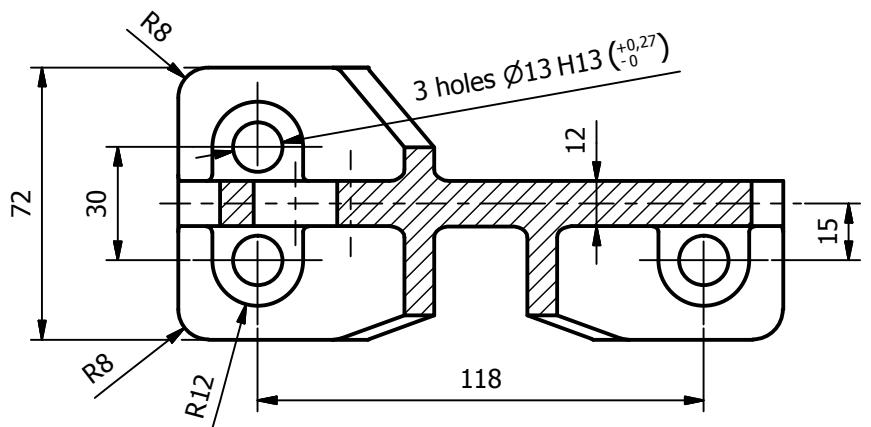
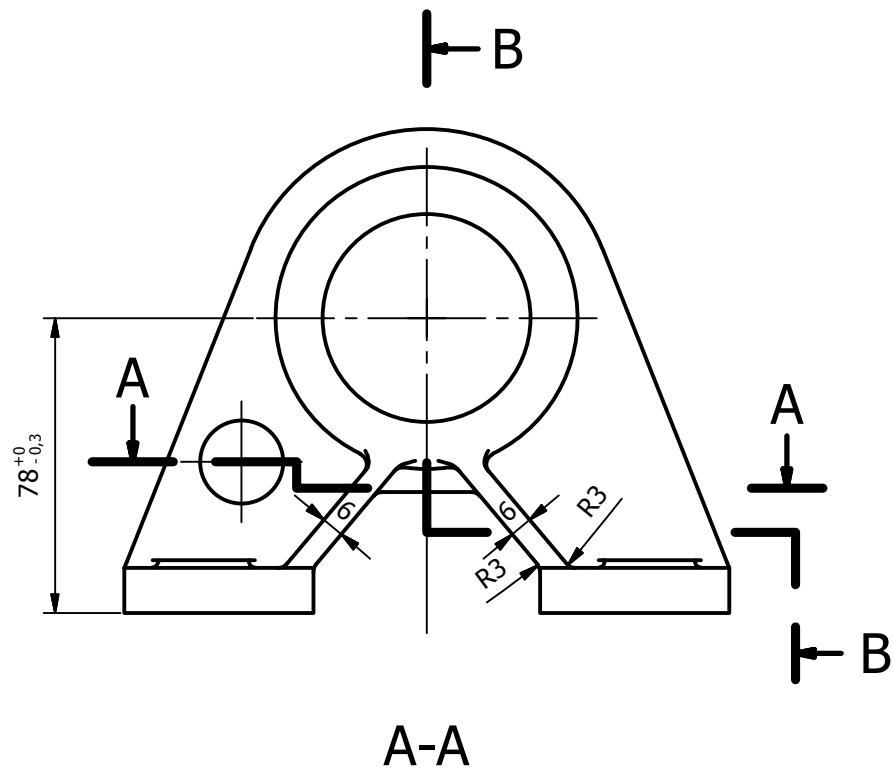
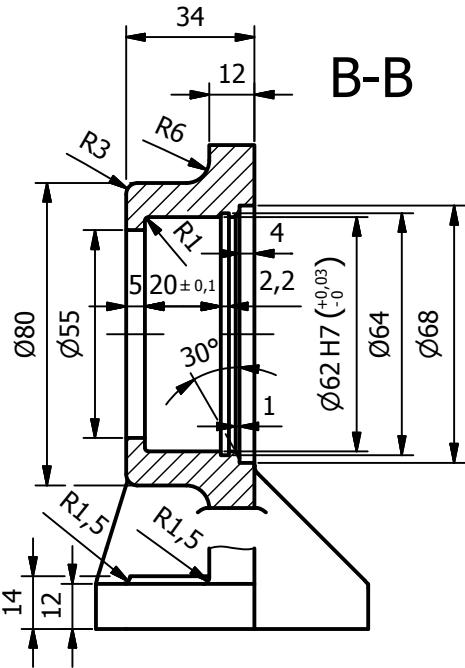
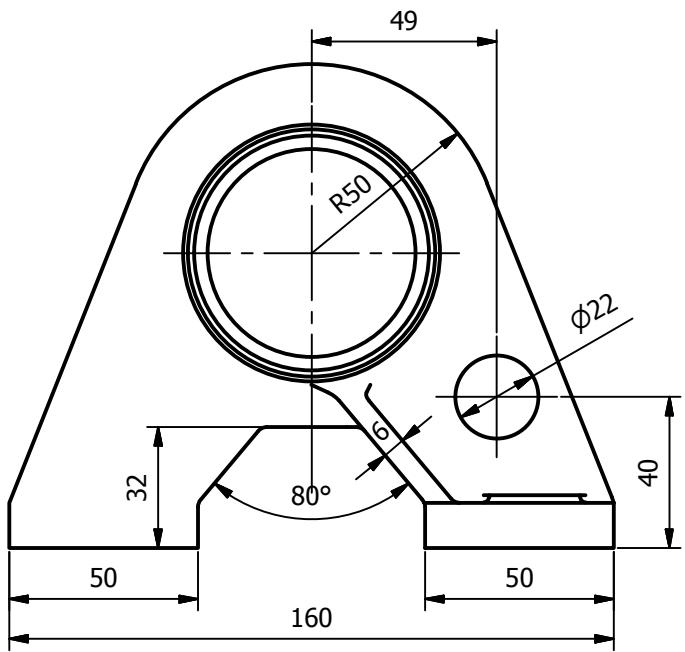


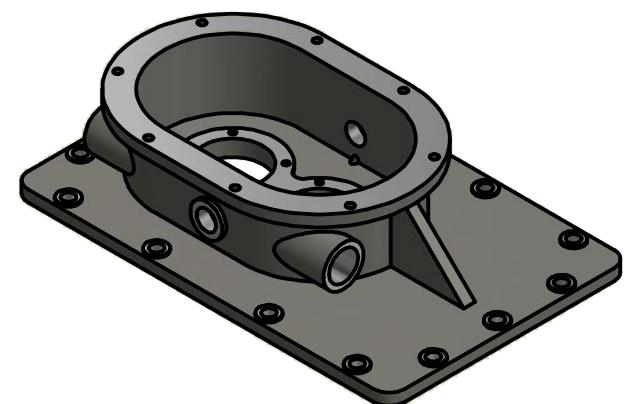
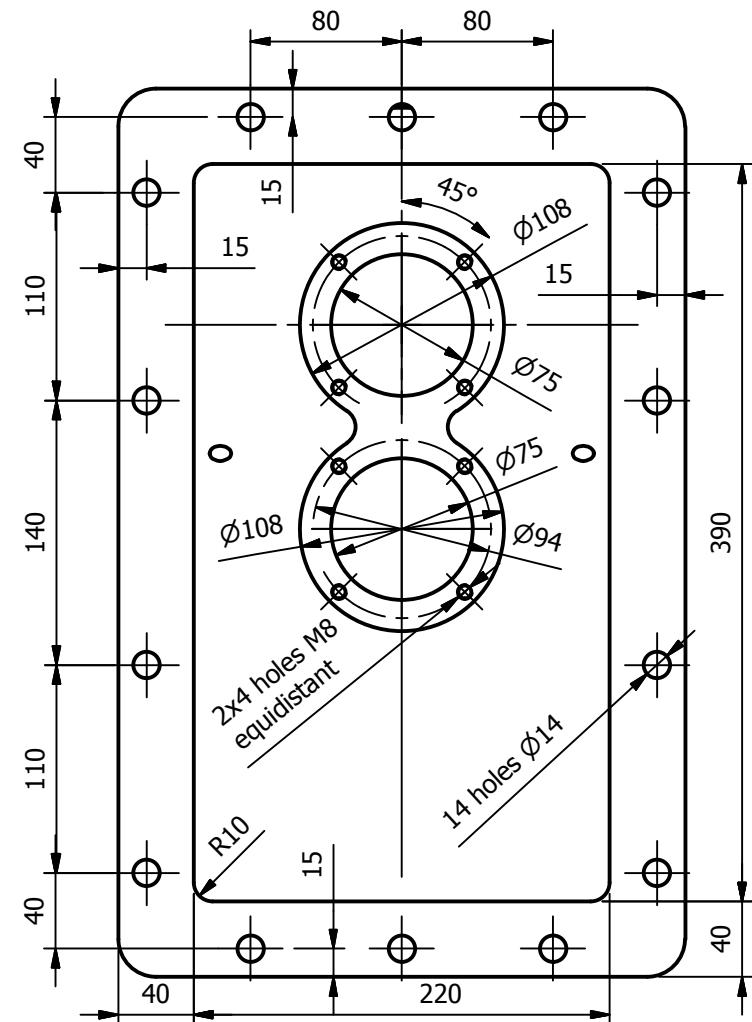
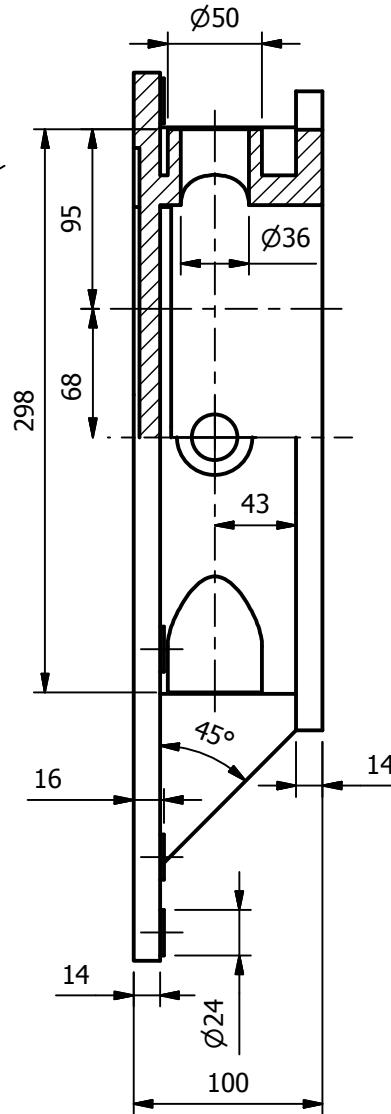
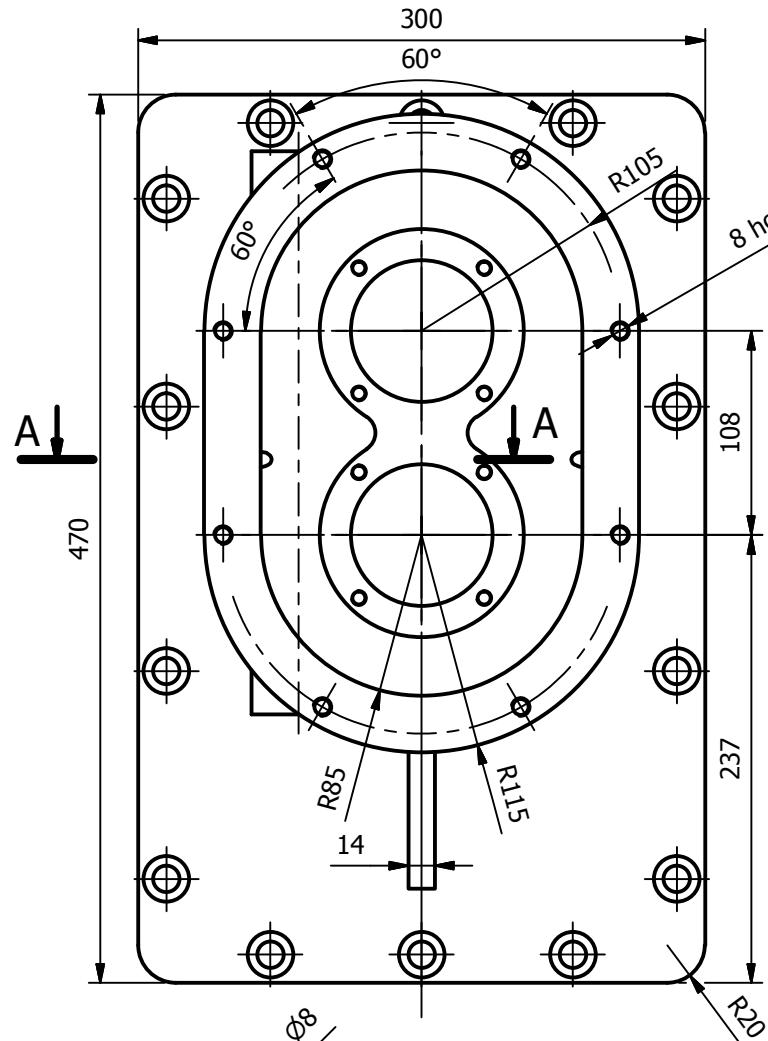
46485.411 mm³



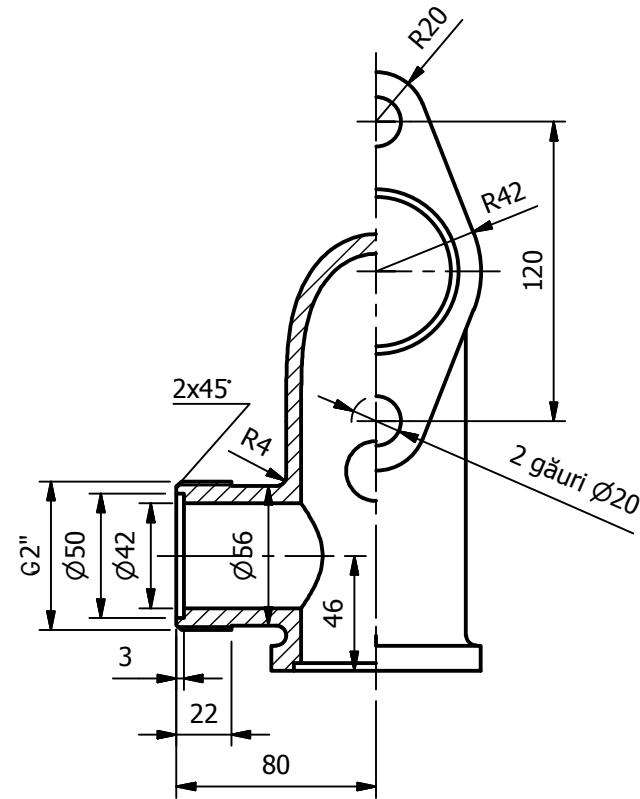
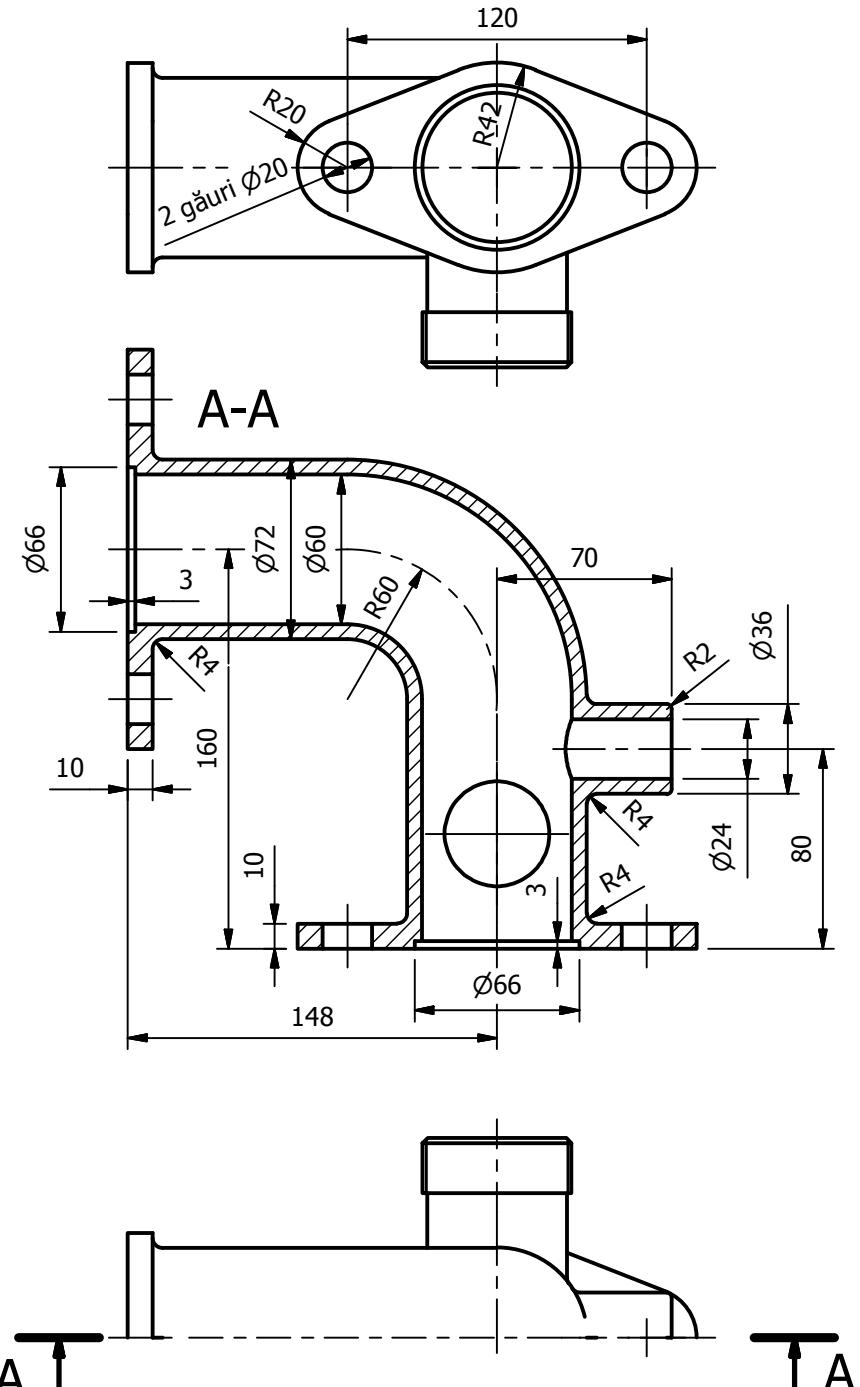
116681.800 mm³



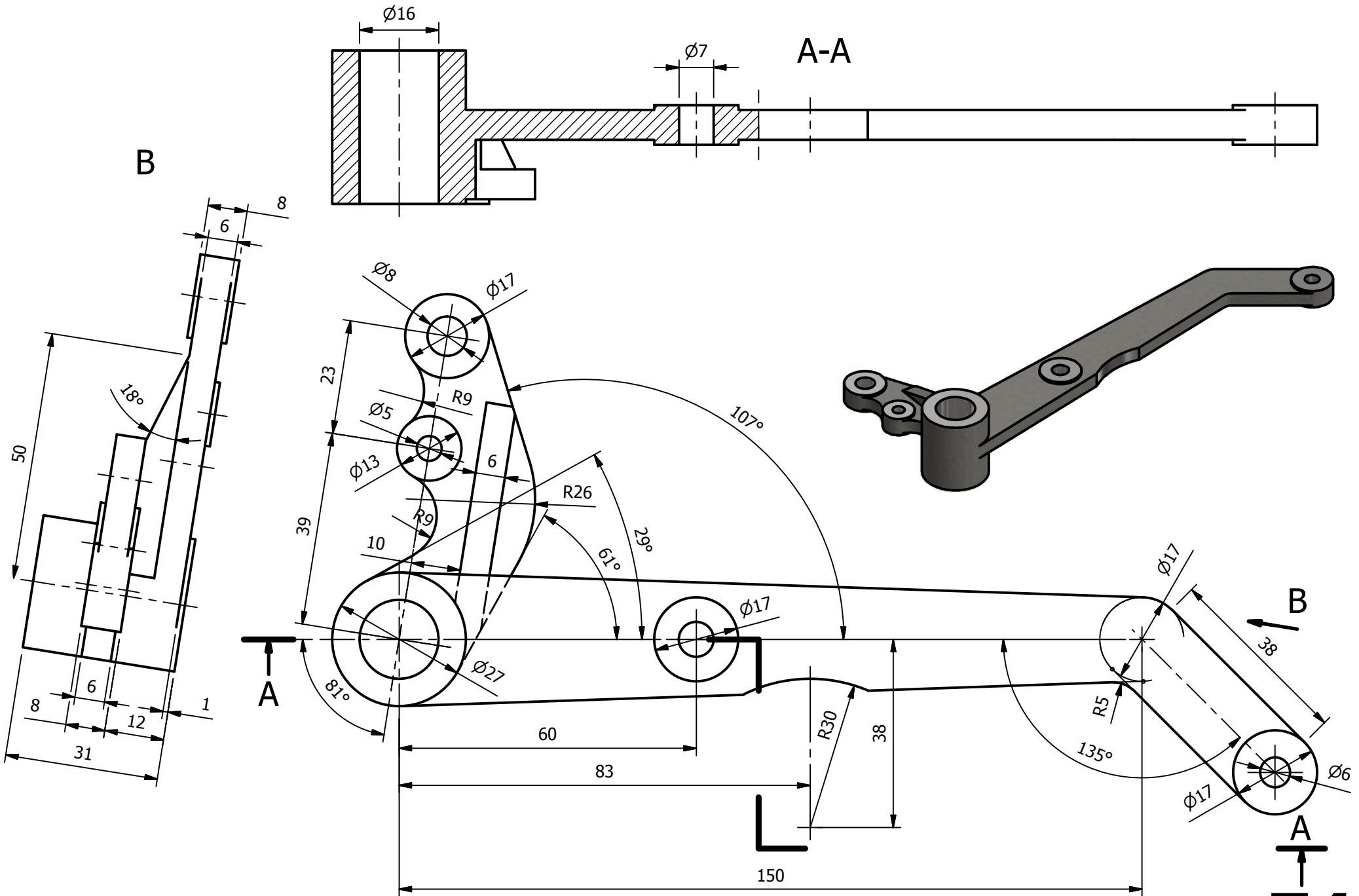


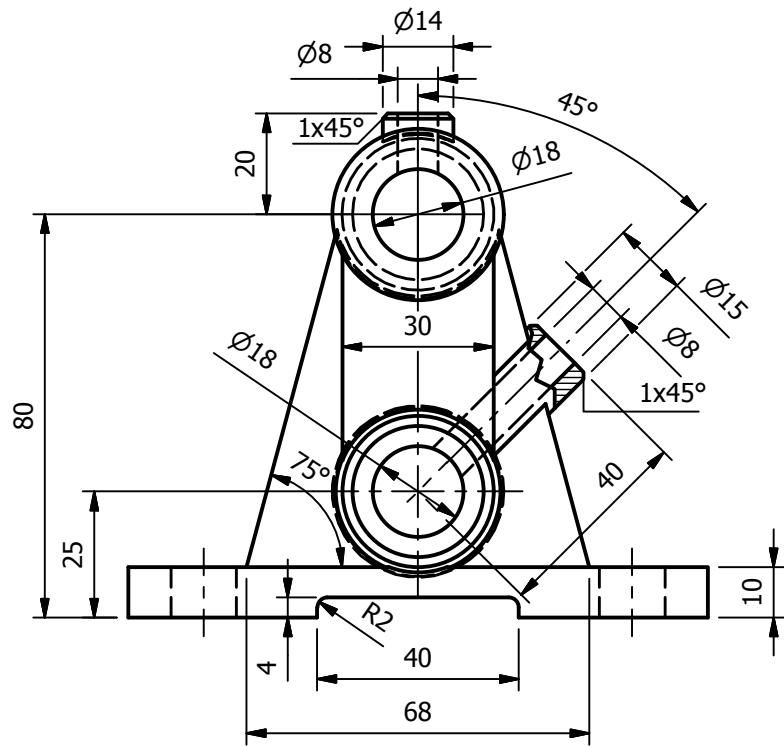
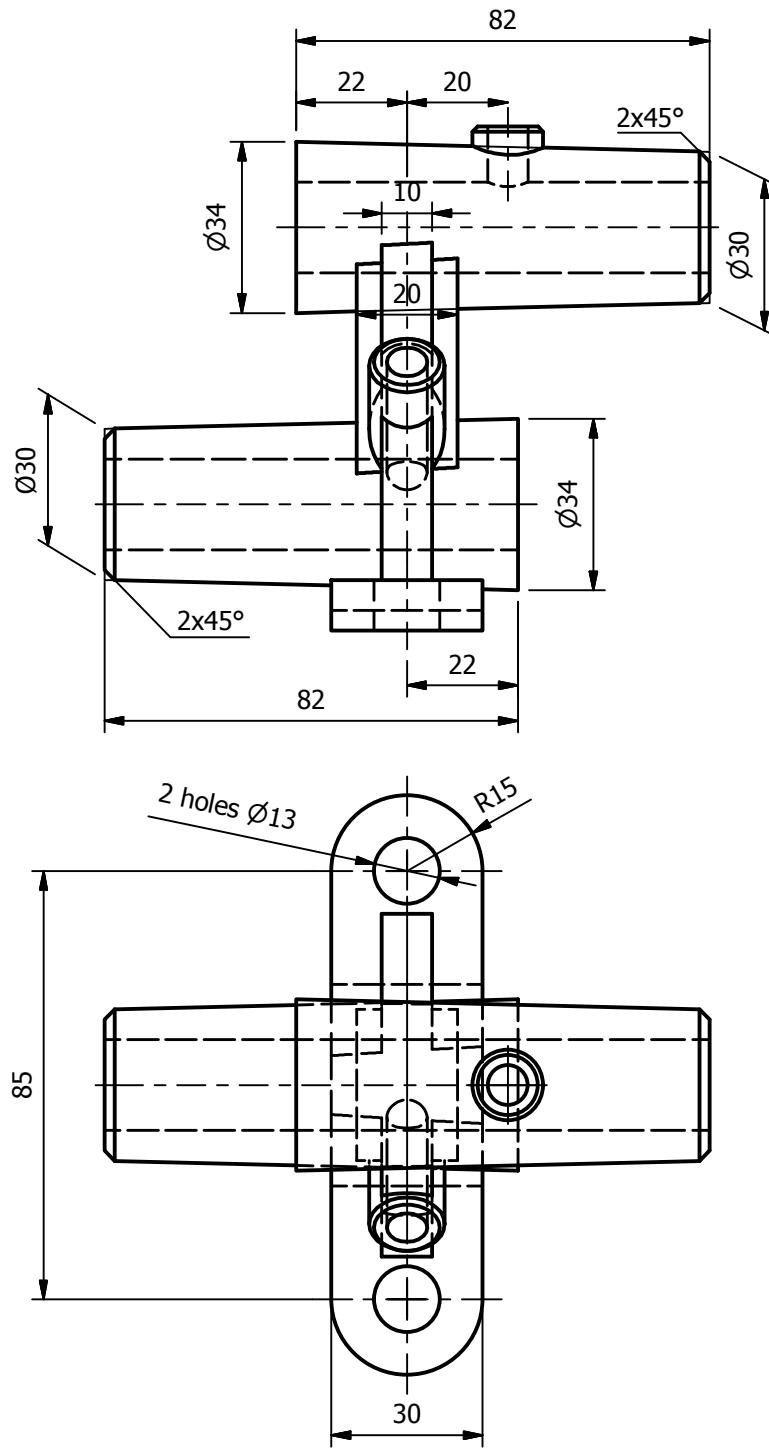


$\varnothing 40$
 $\varnothing 24$
16
65
43
6
11
3
2714866.225 mm³

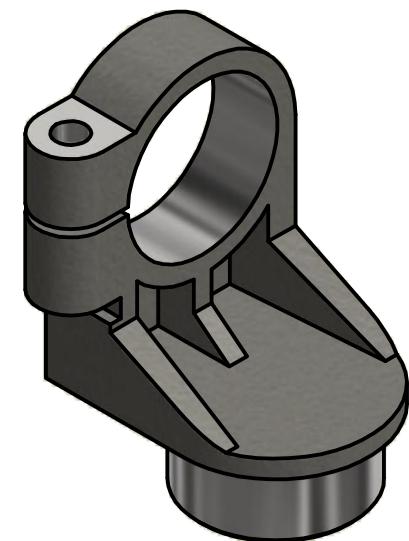
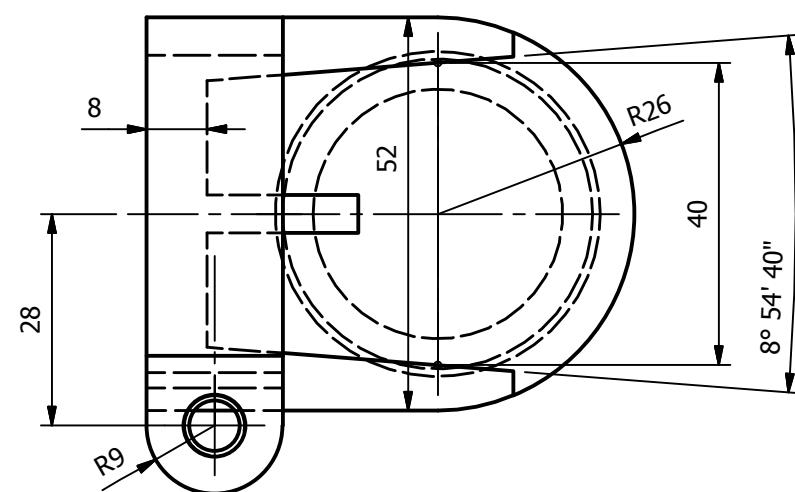
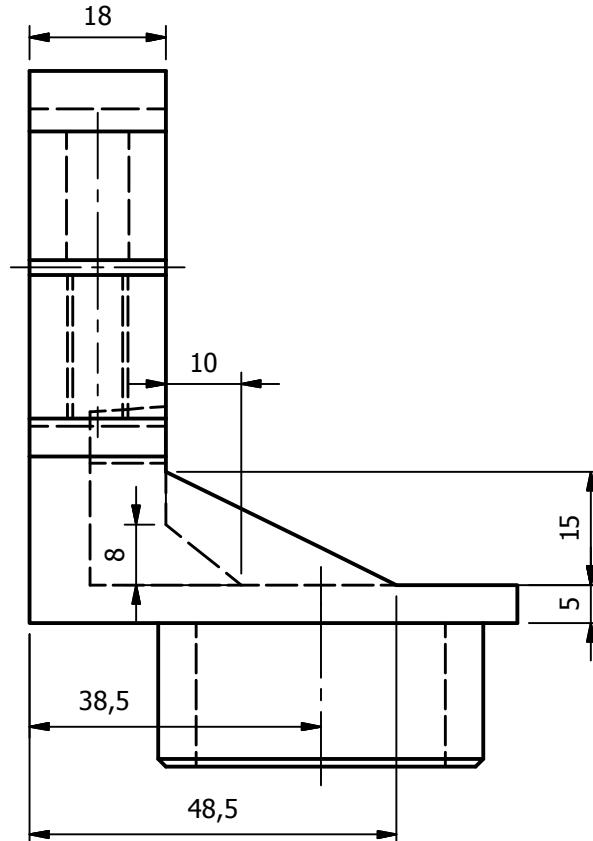
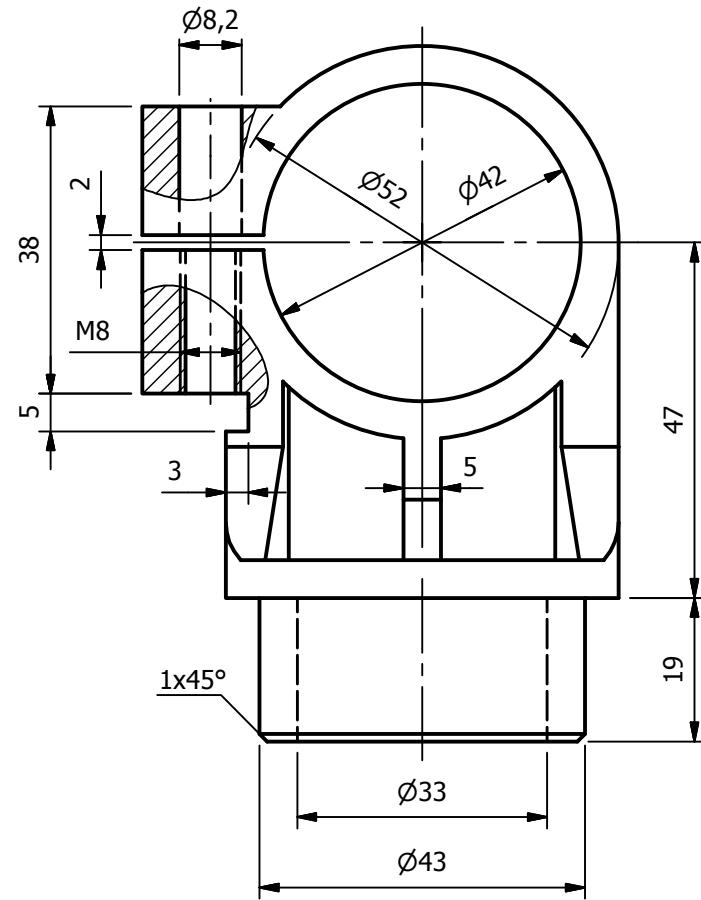


505885.027 mm³

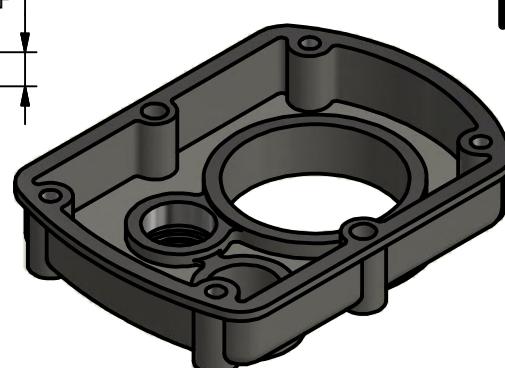
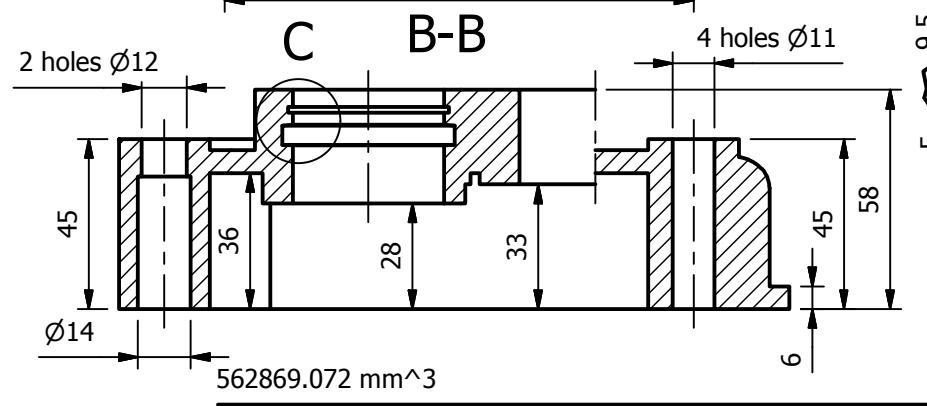
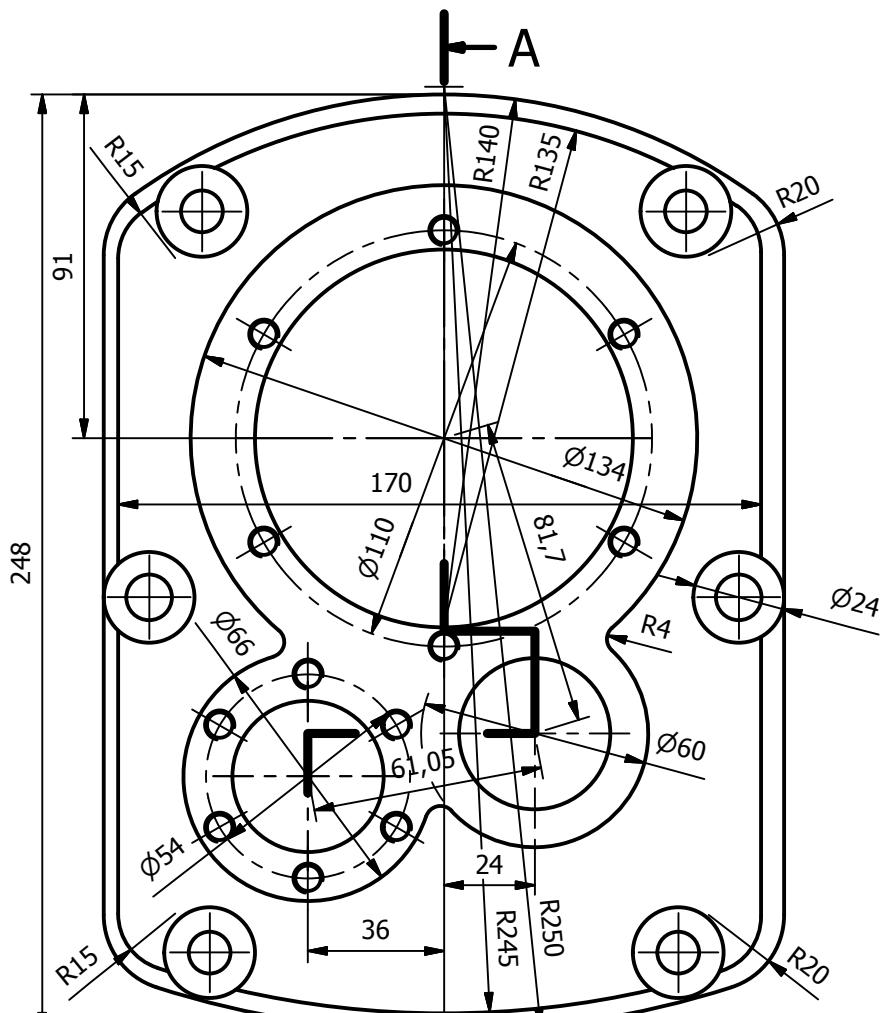
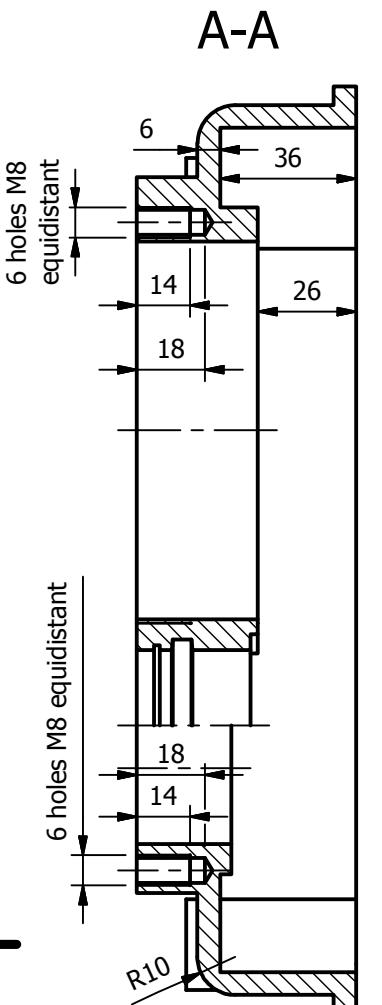
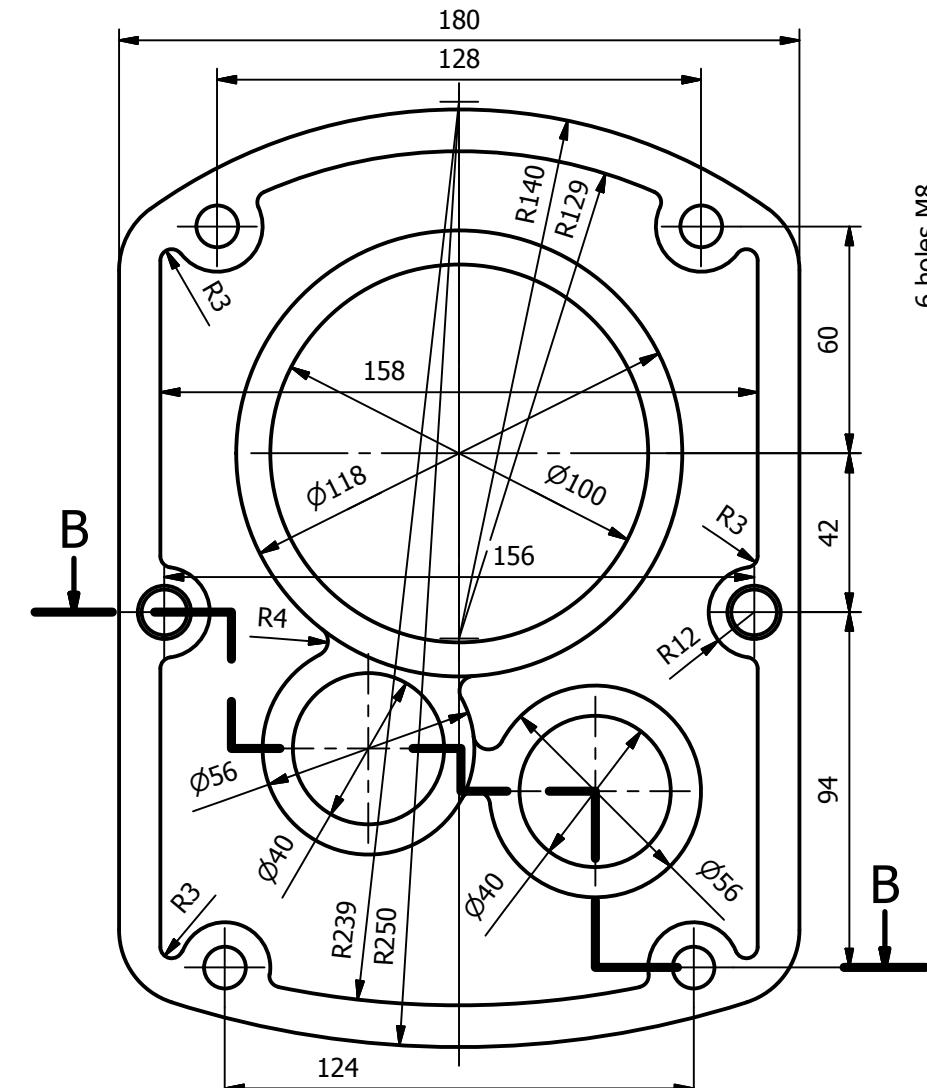


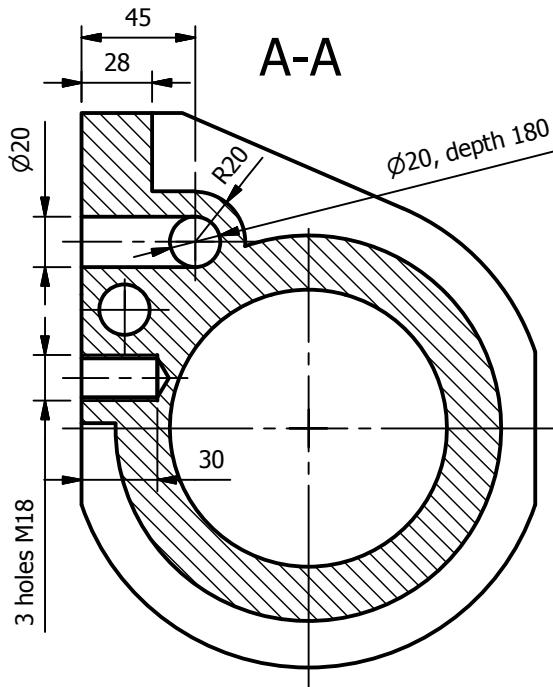


144993.492 mm³

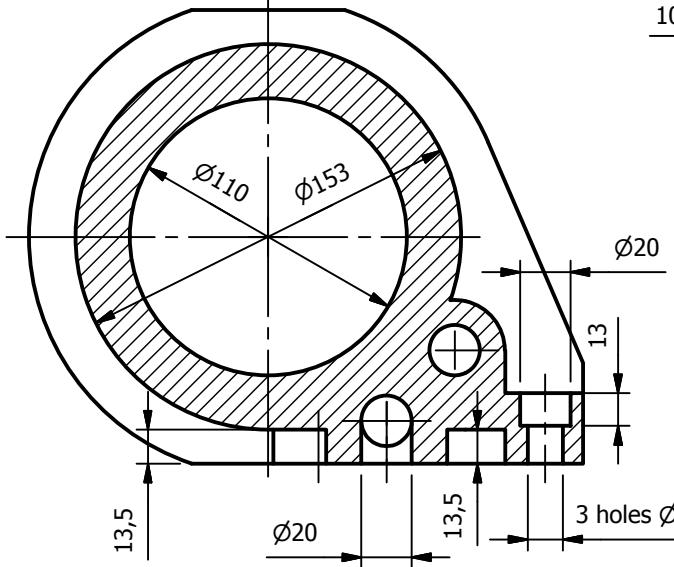


62201.971 mm³

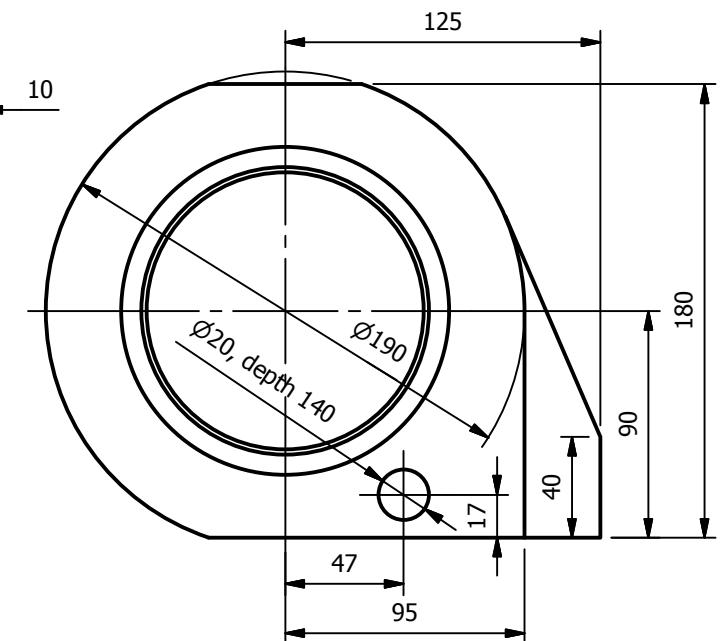
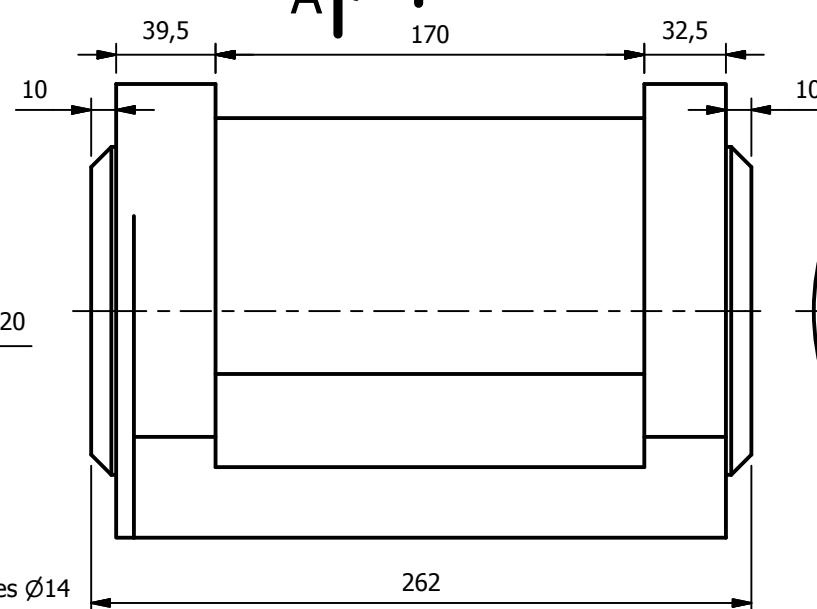
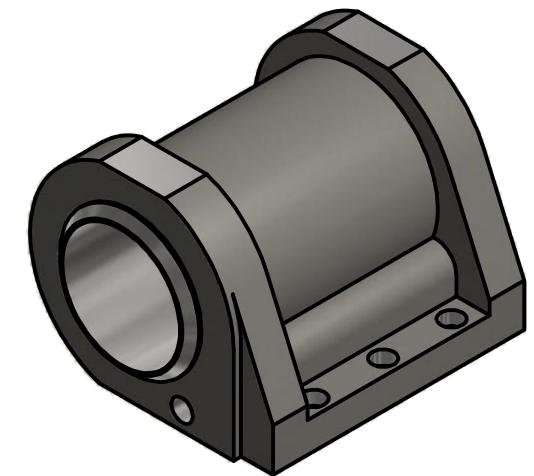
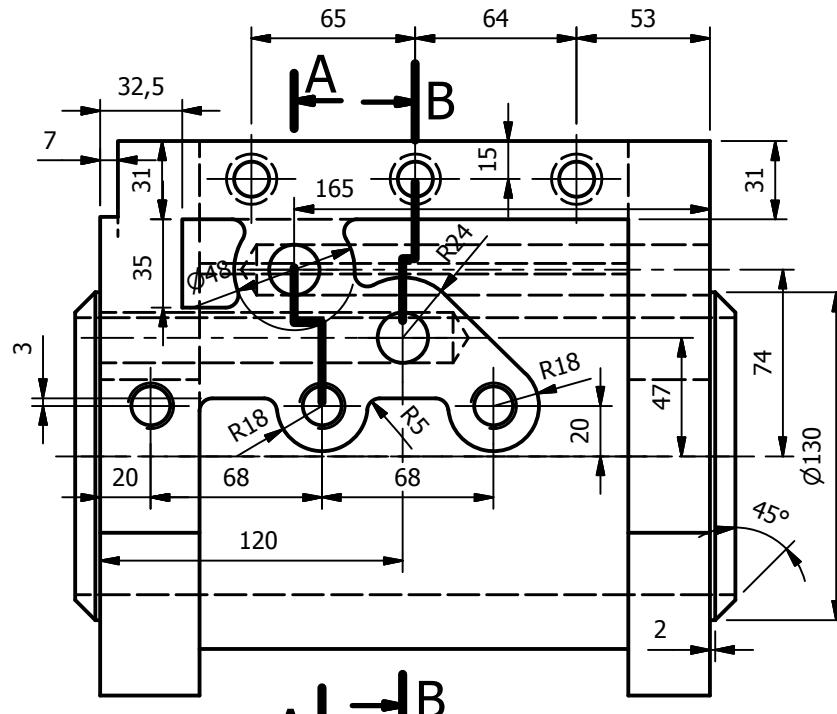


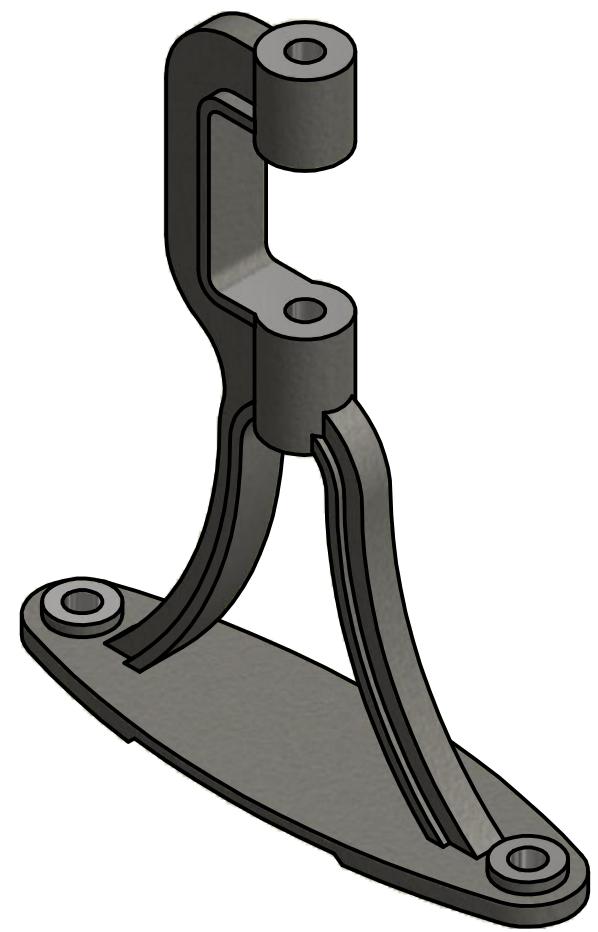
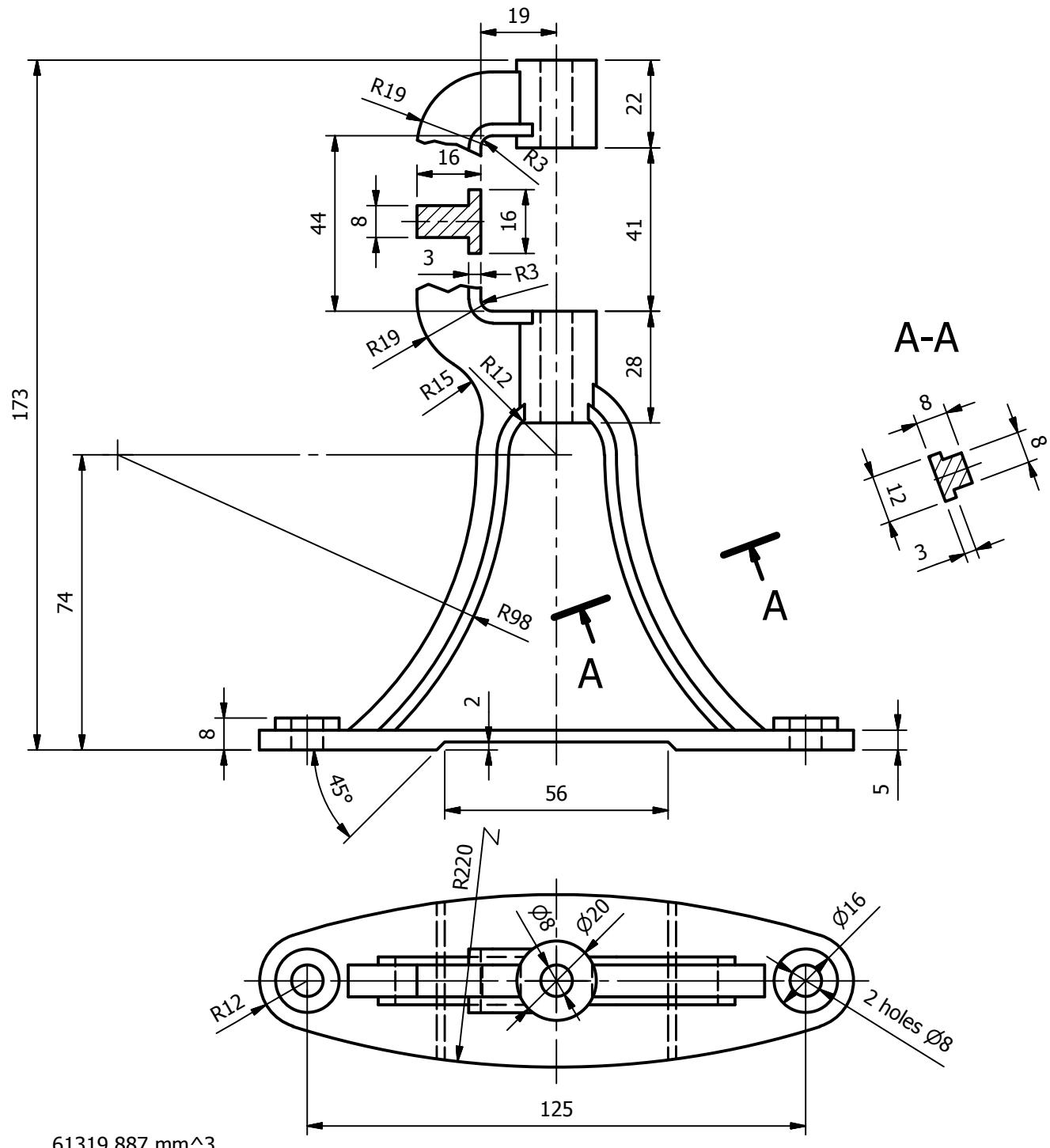


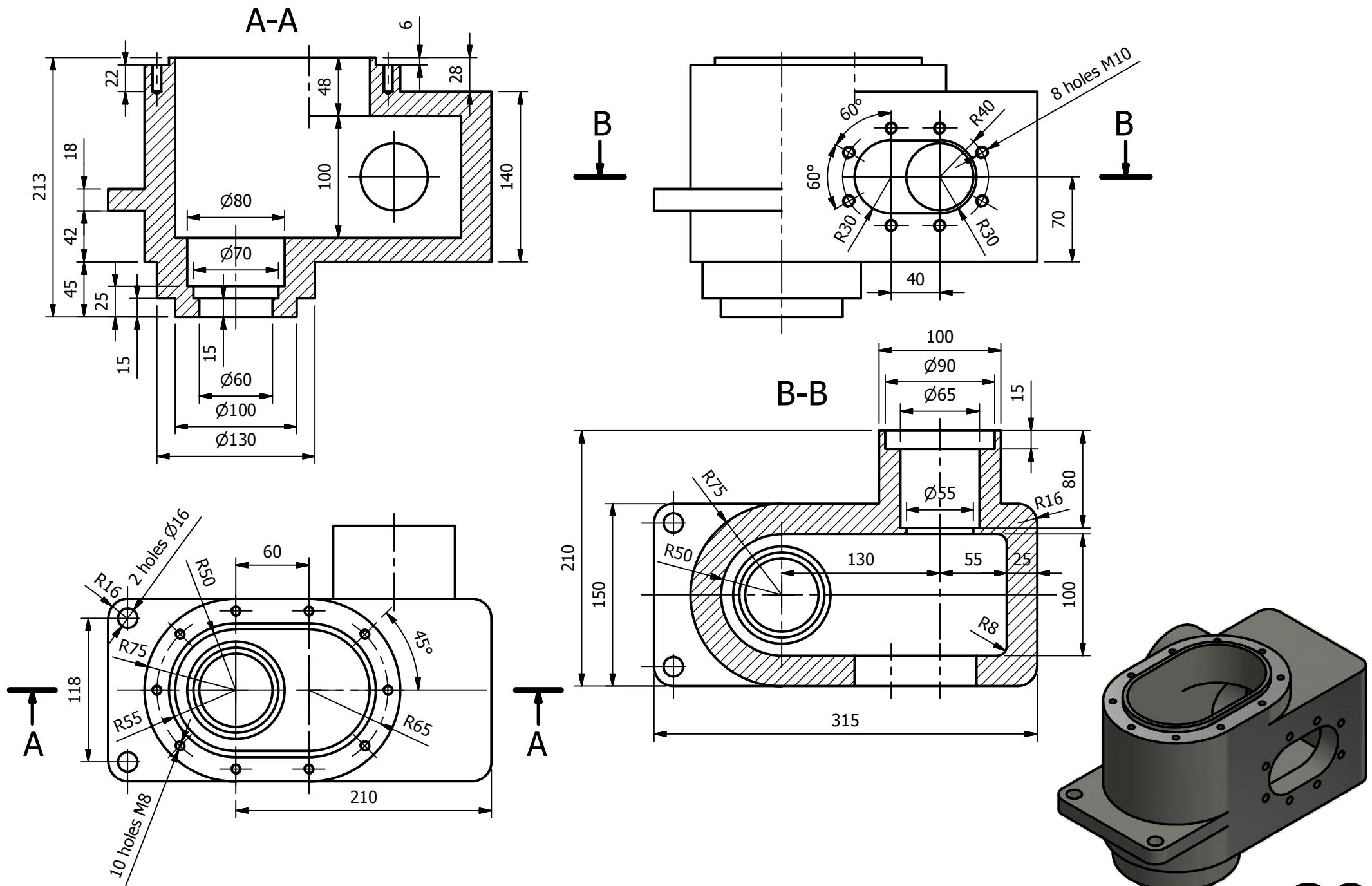
B-B (rotated)



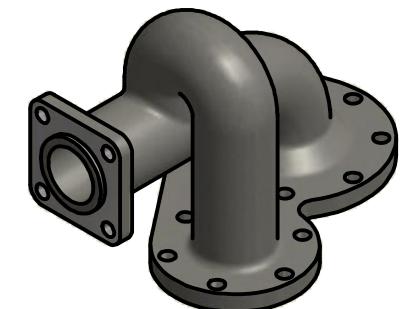
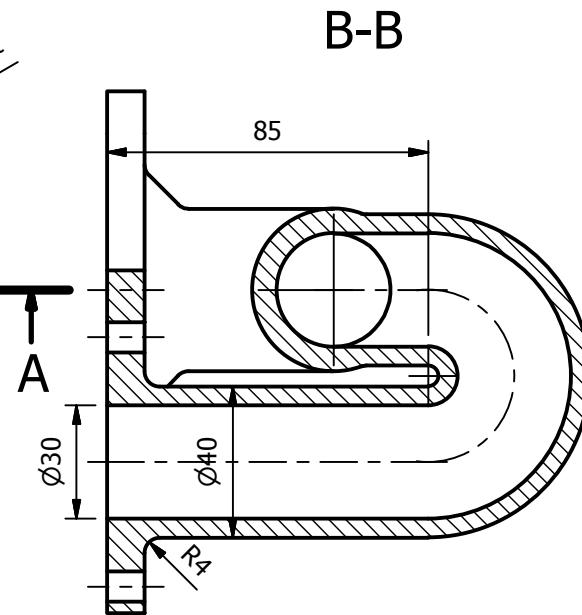
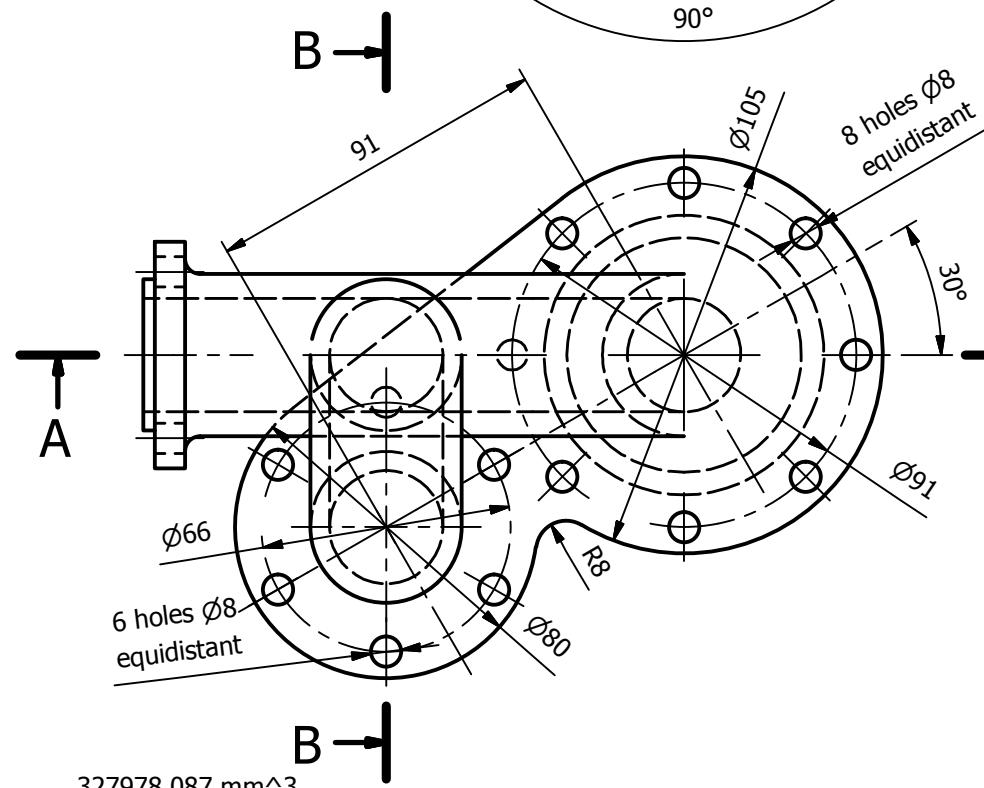
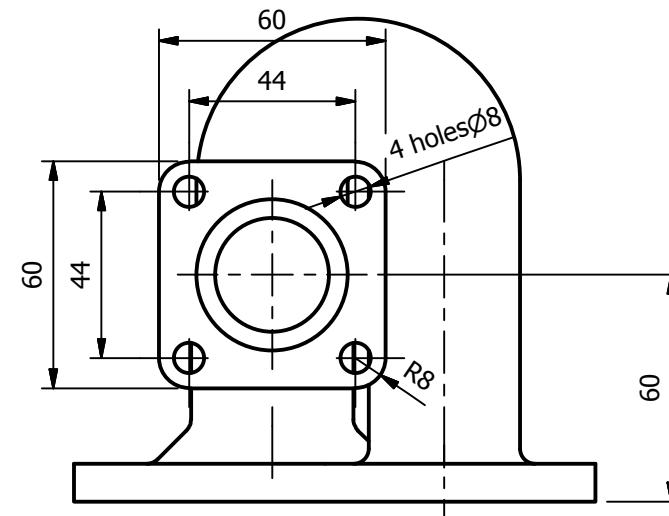
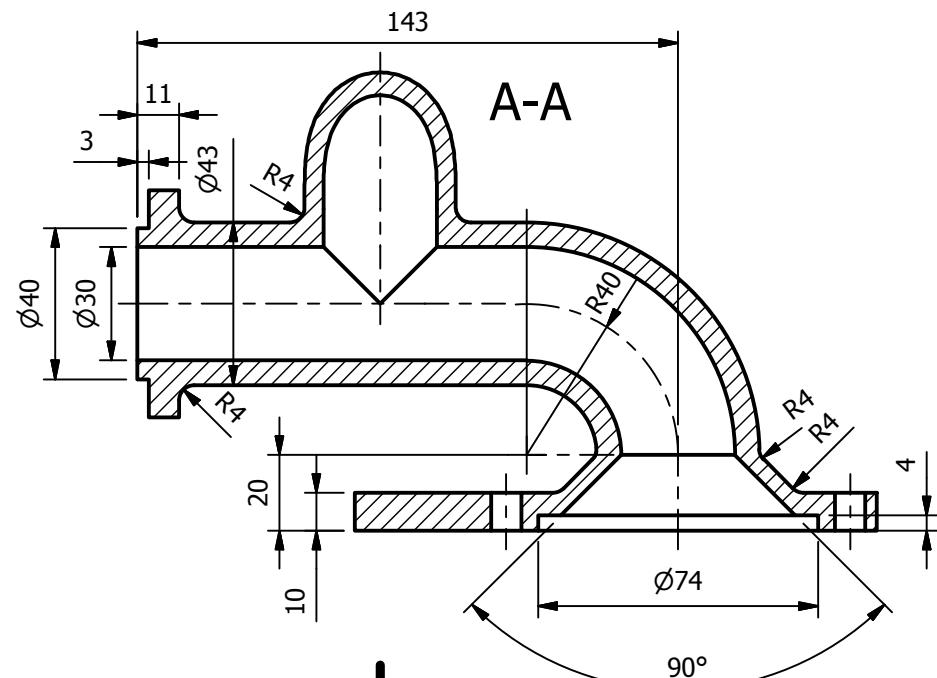
3586417.385 mm³



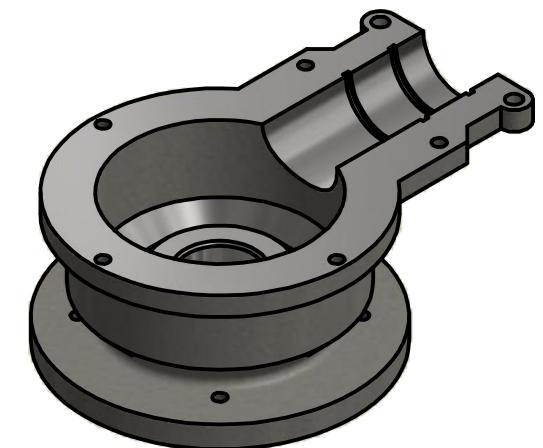
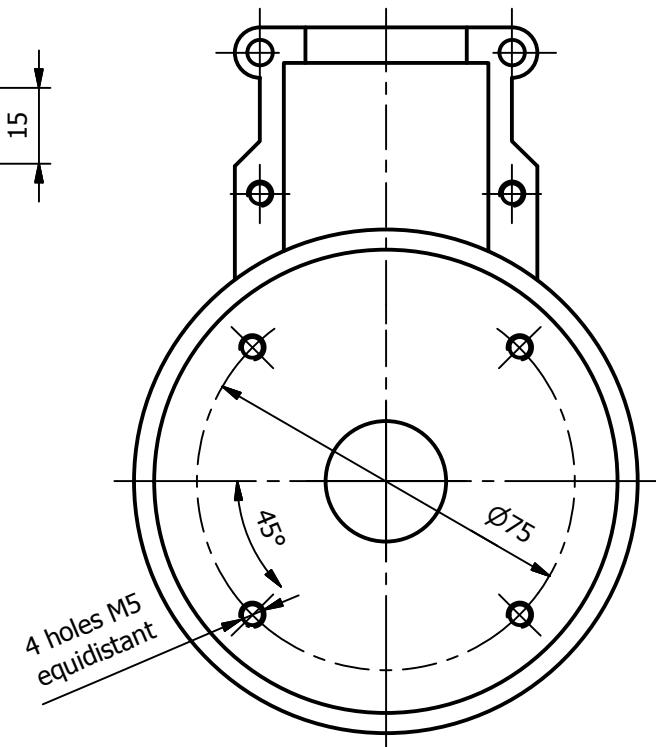
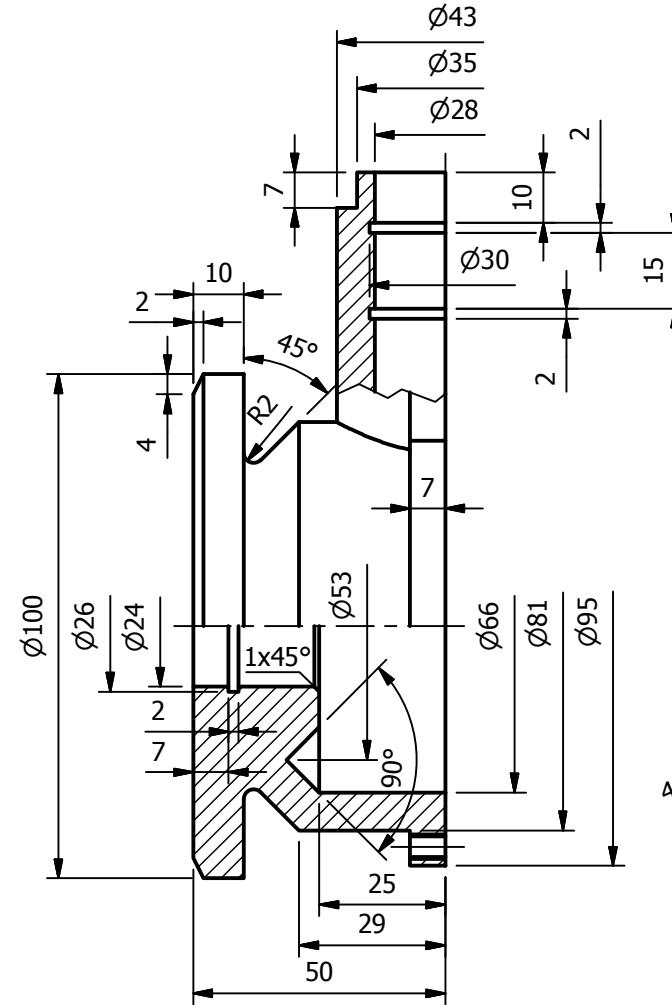
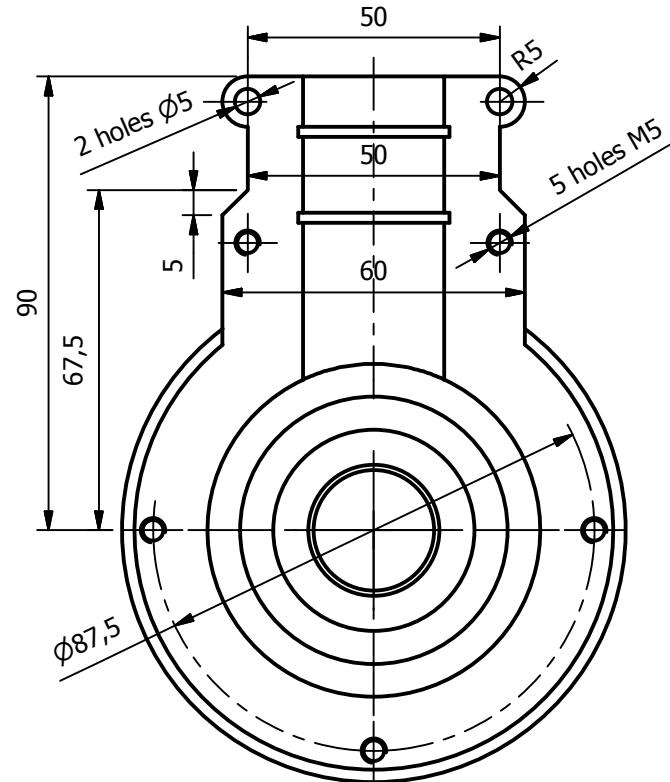




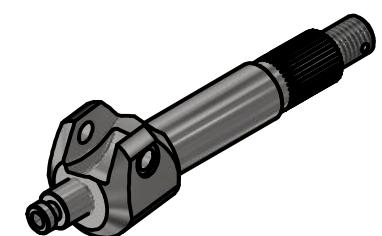
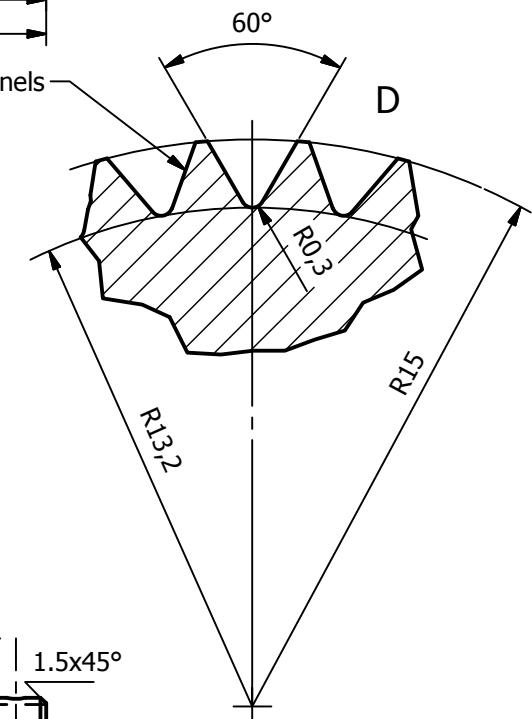
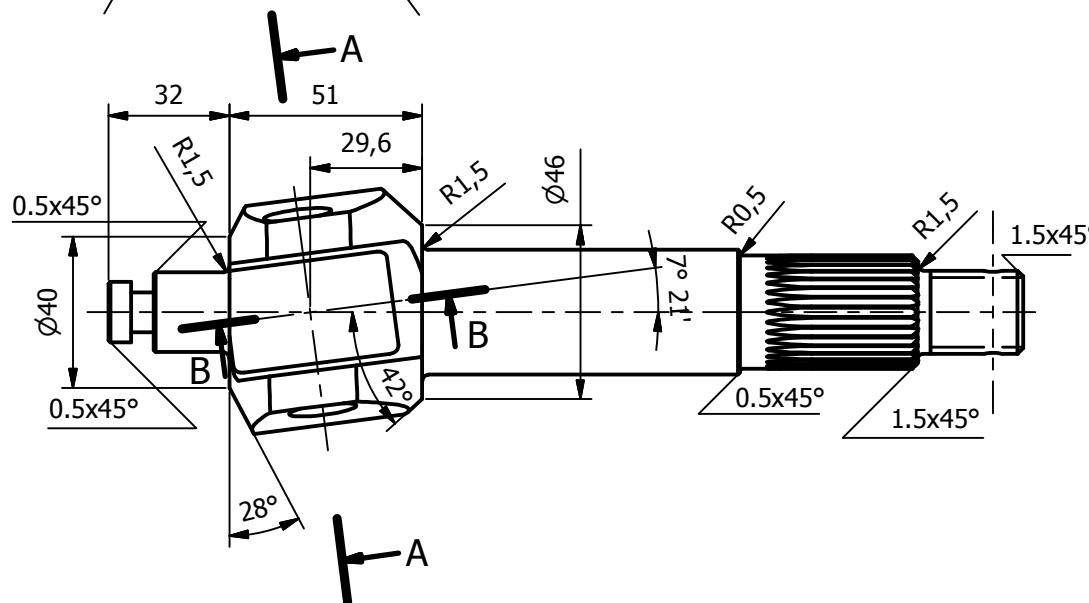
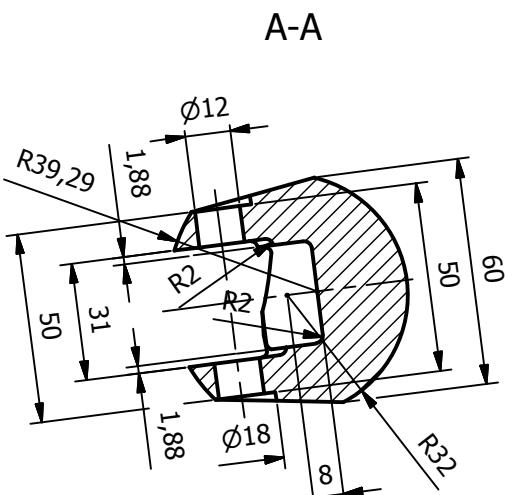
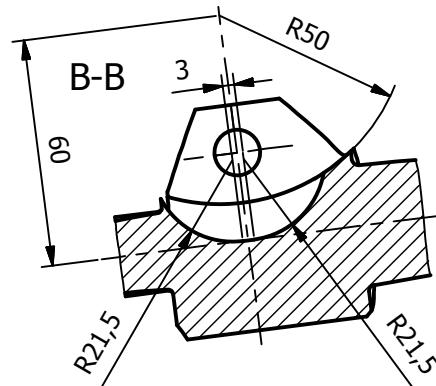
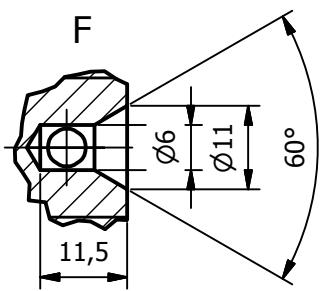
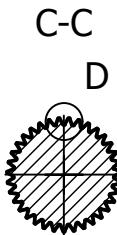
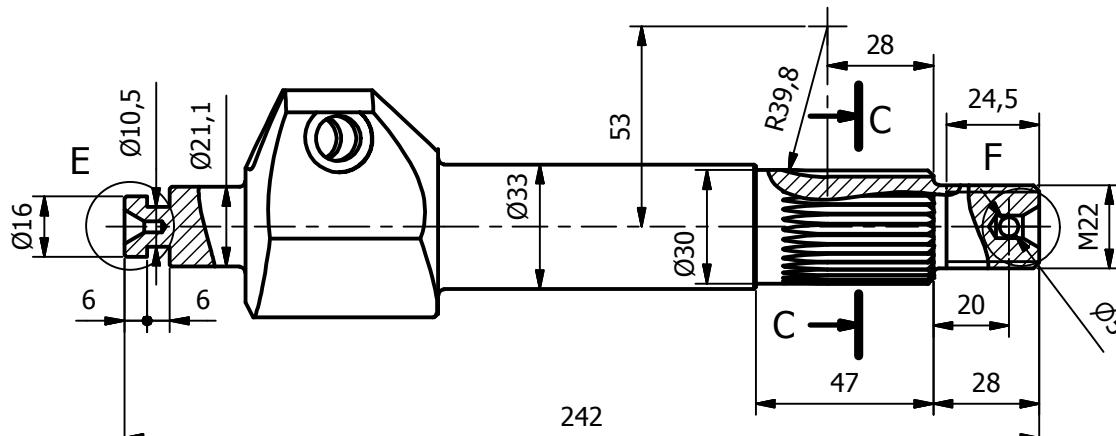
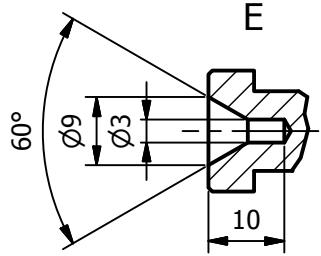
3758030.252 mm³



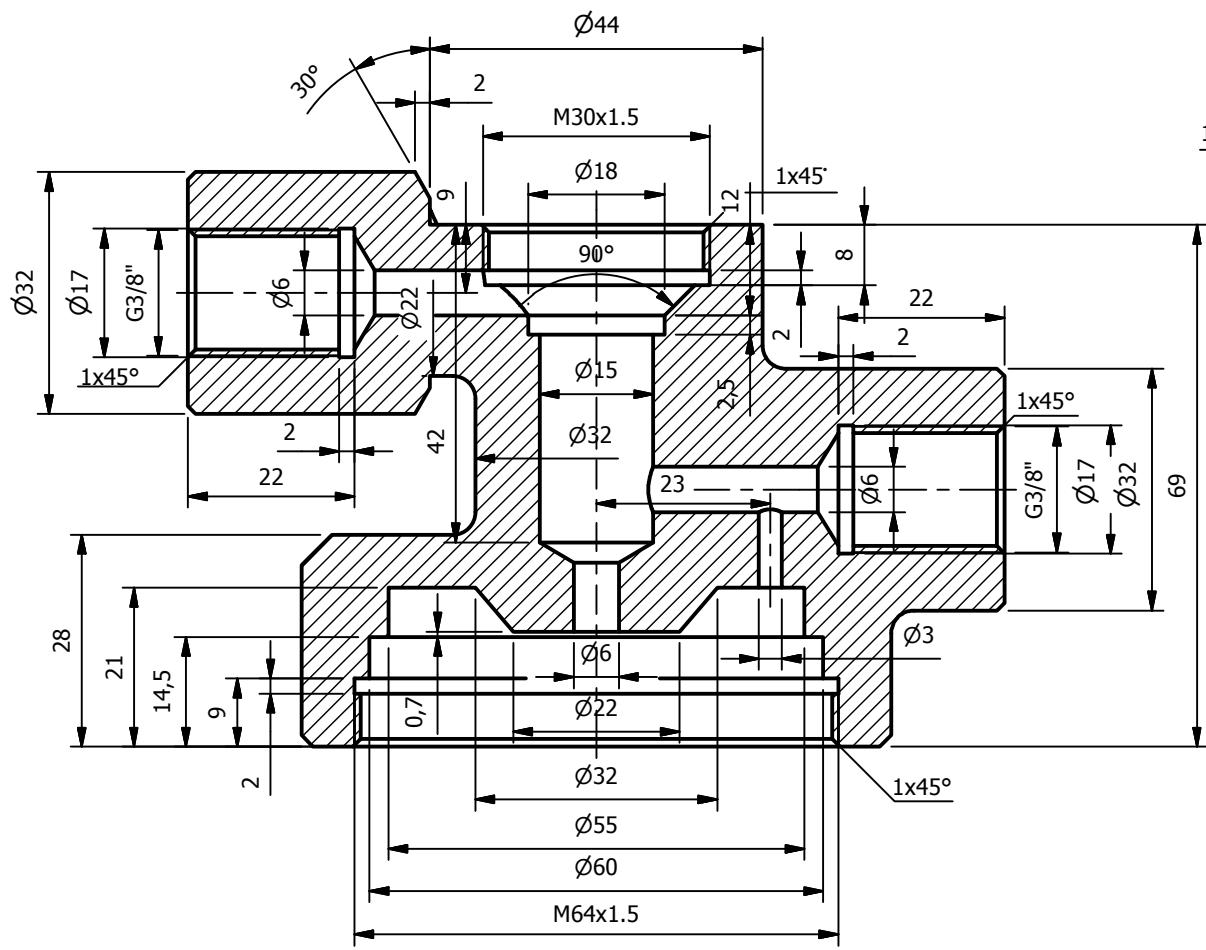
327978.087 mm³



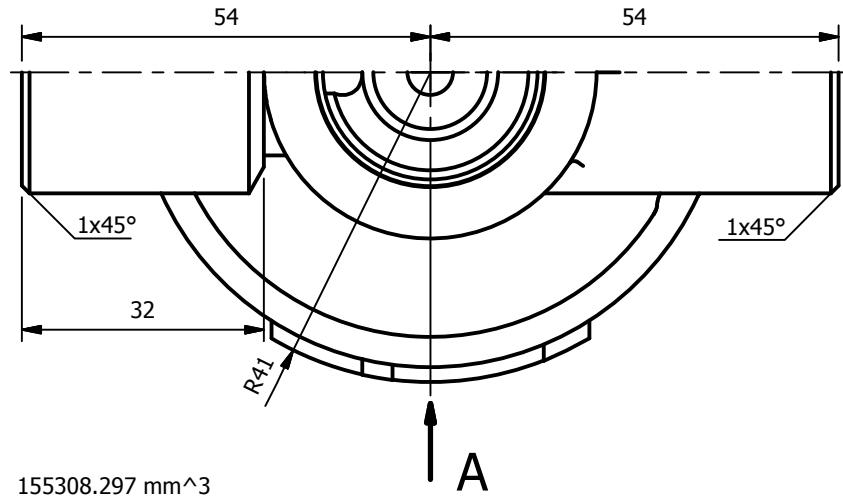
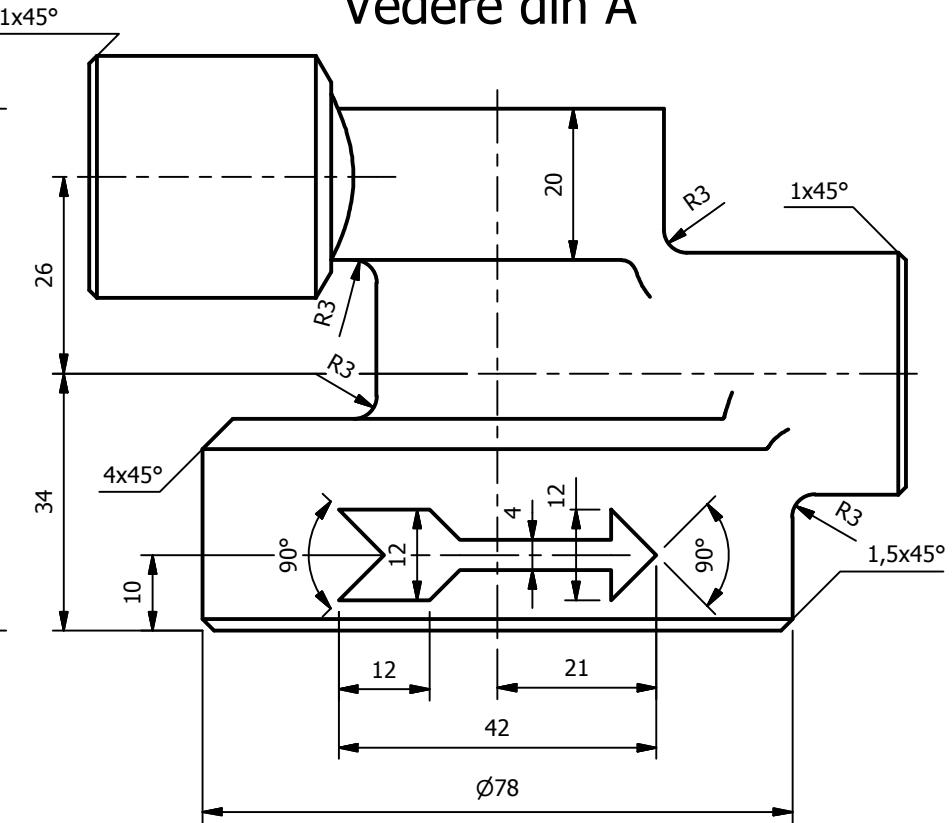
199248.759 mm³

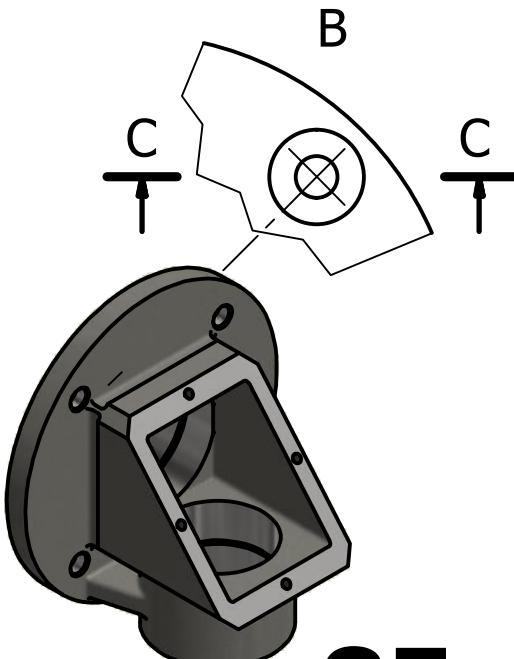
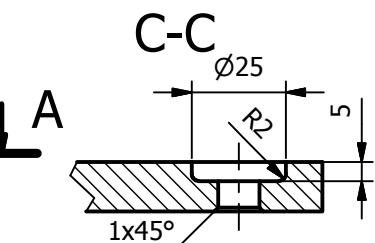
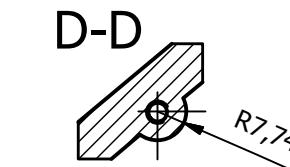
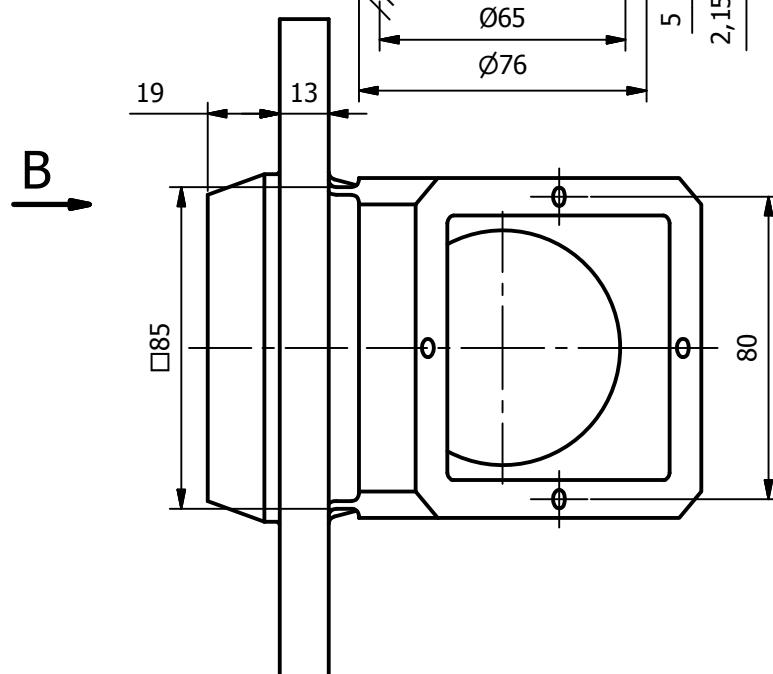
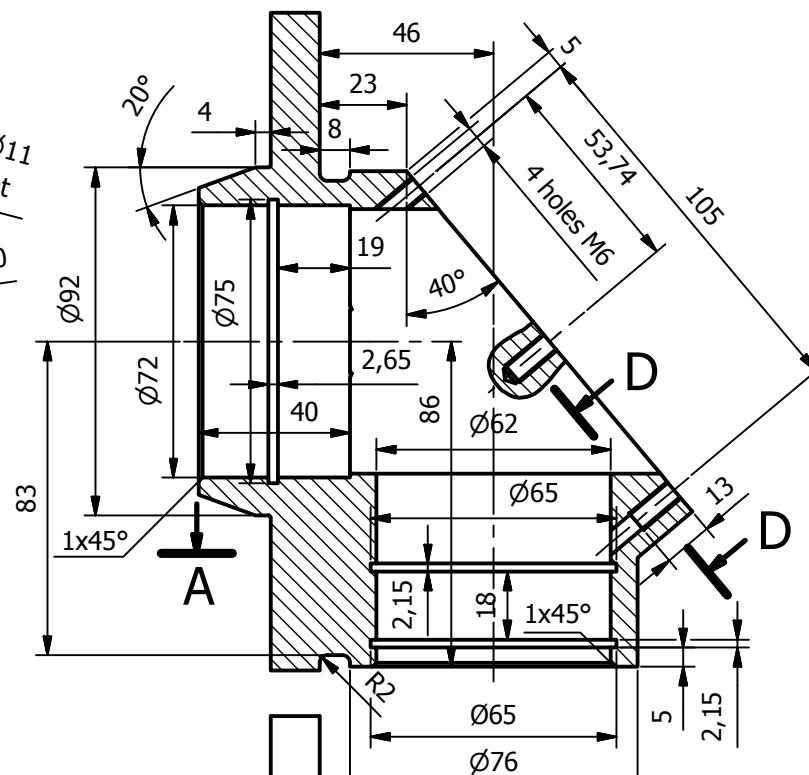
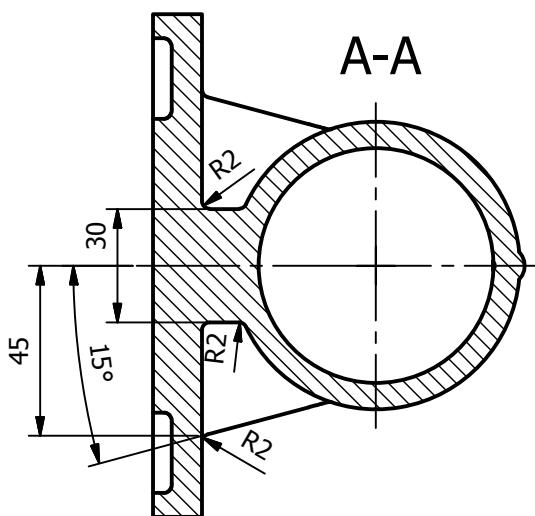
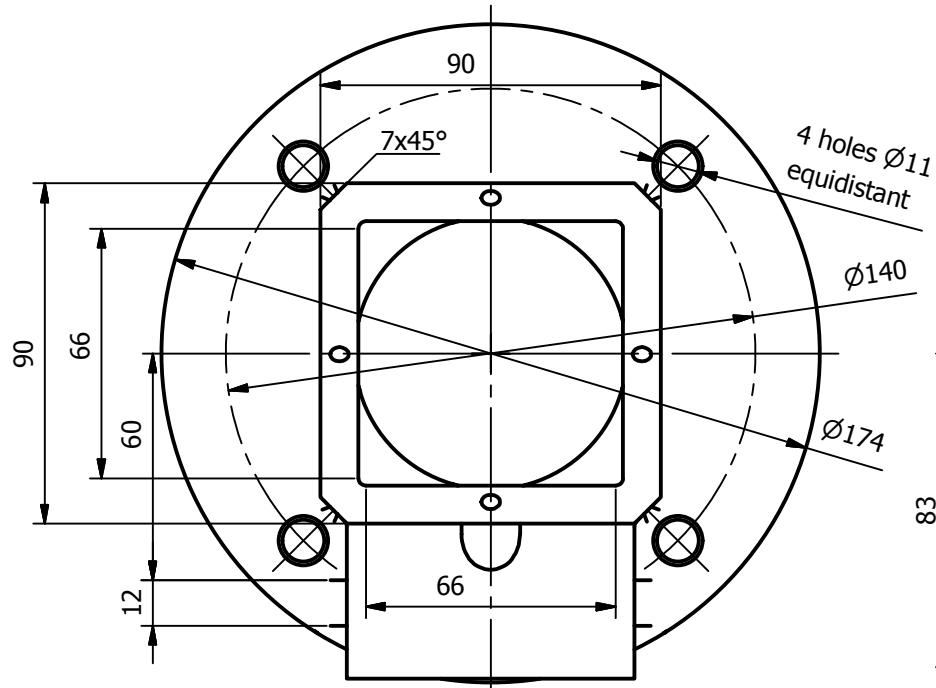


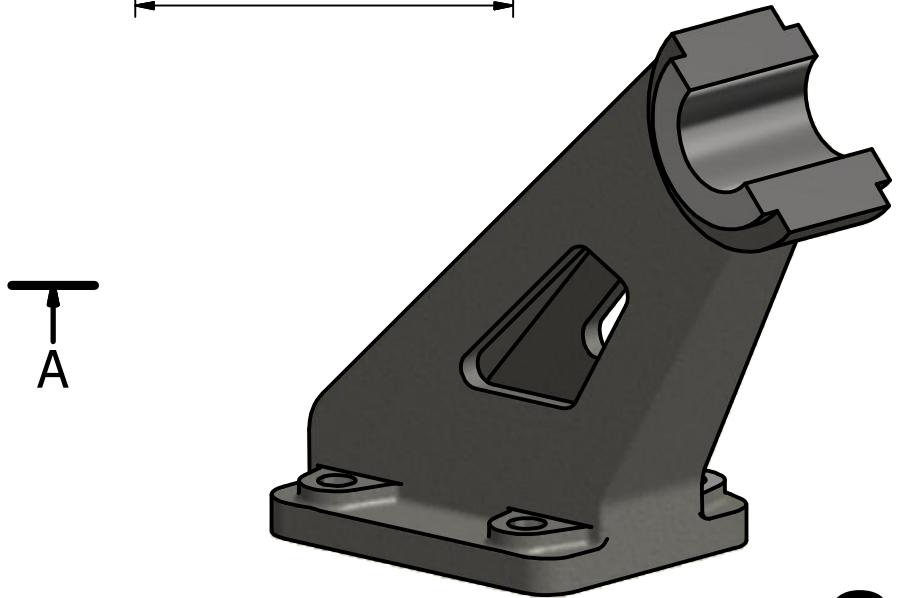
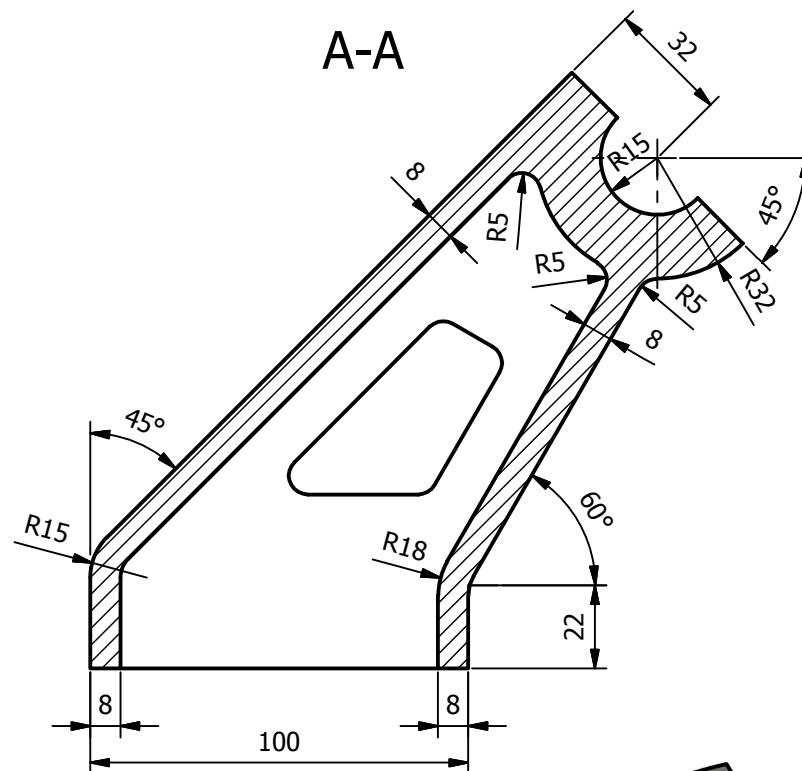
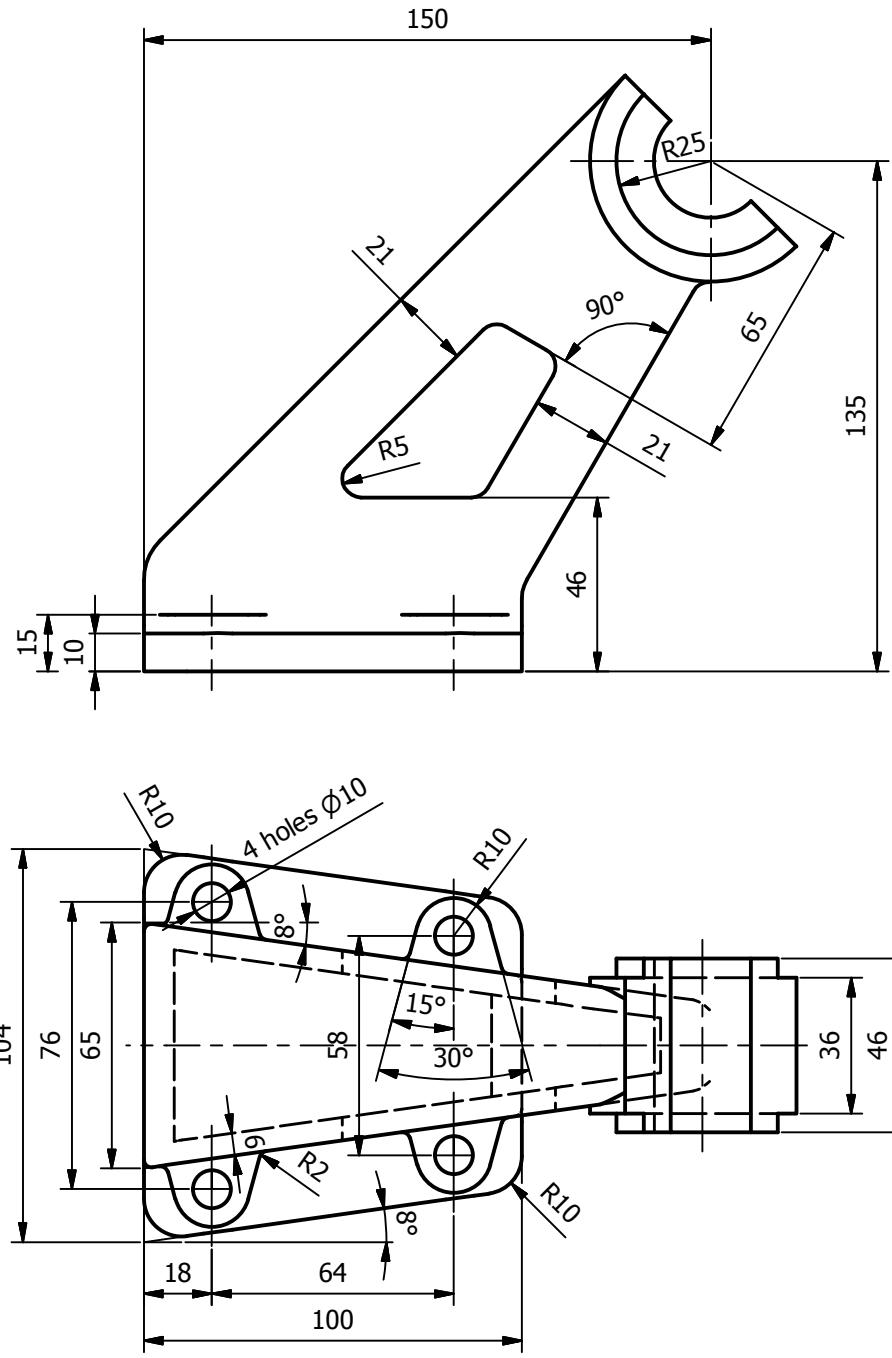
214344.656 mm³



Vedere din A

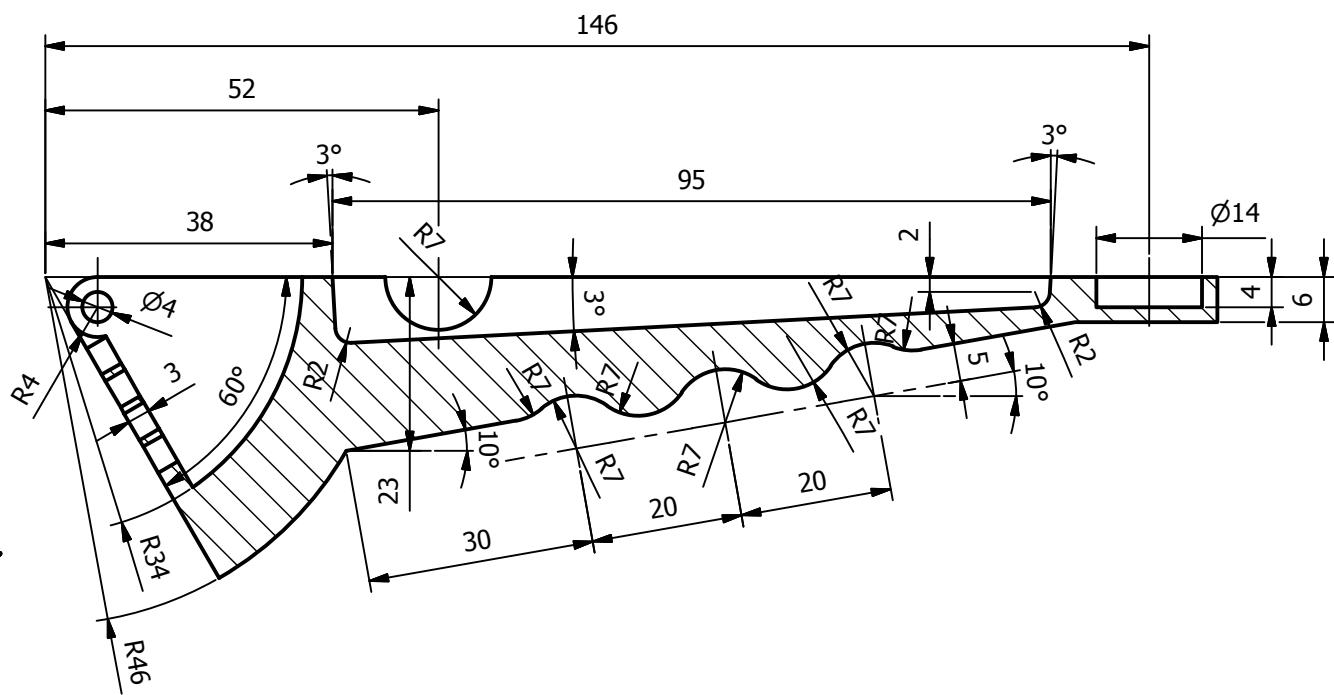




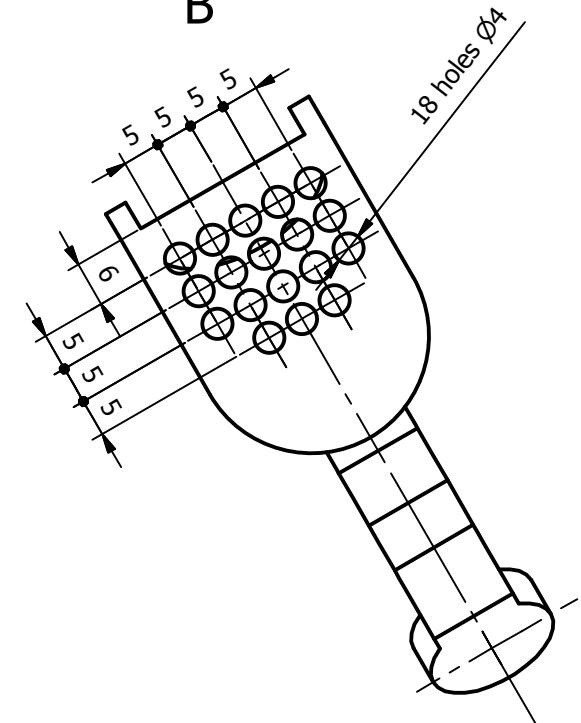


282809.640 mm³

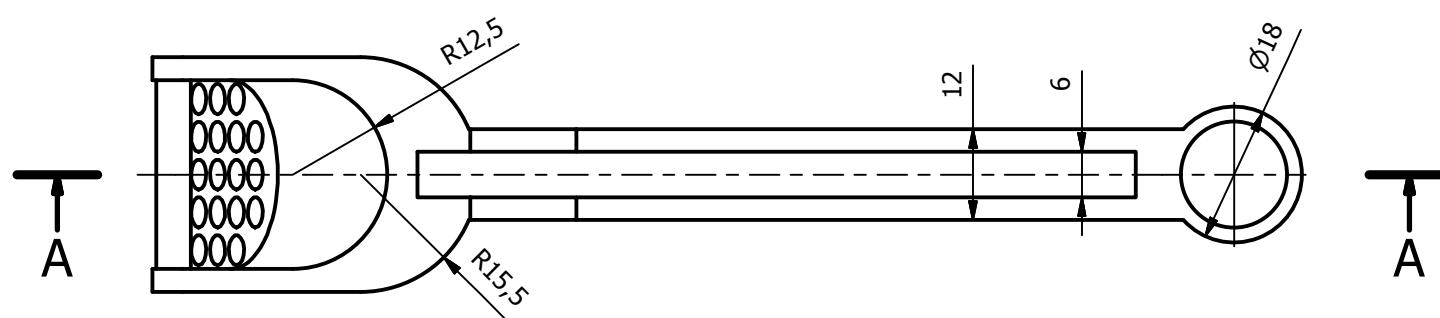
A-A



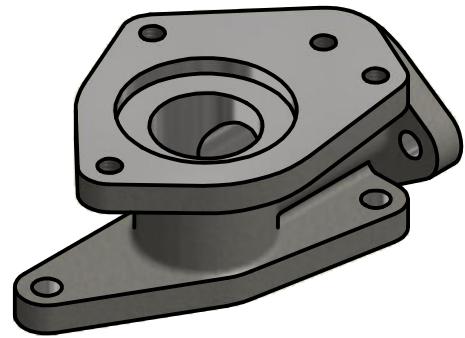
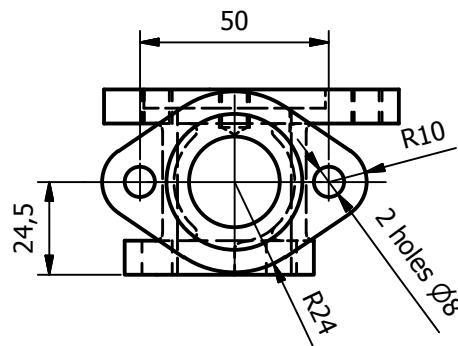
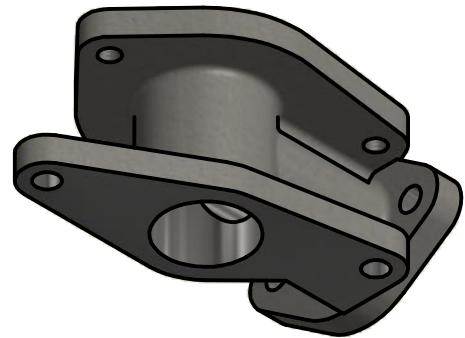
B



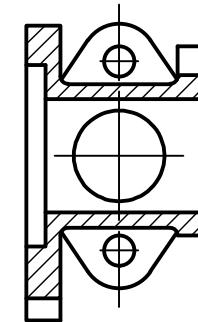
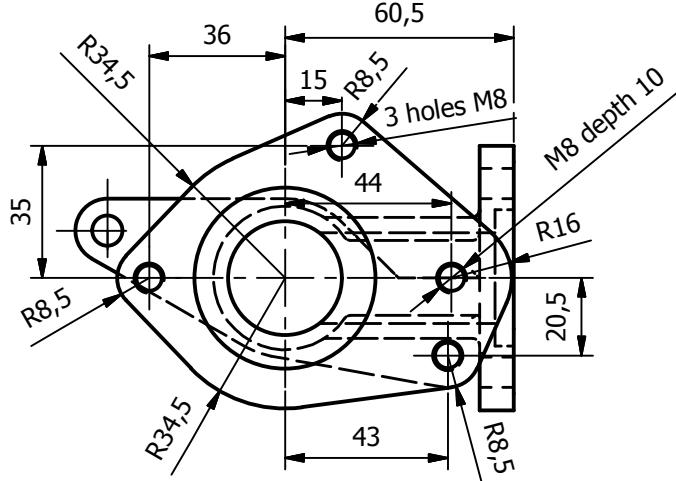
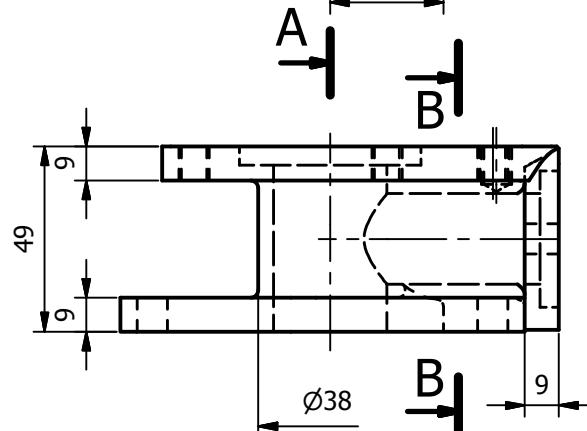
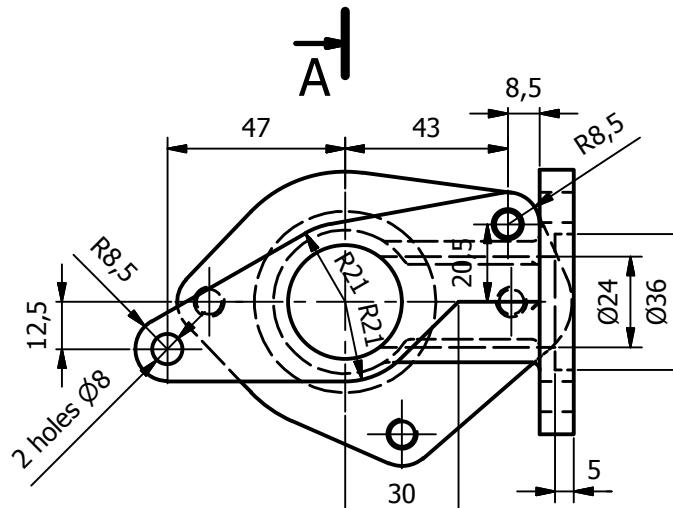
B



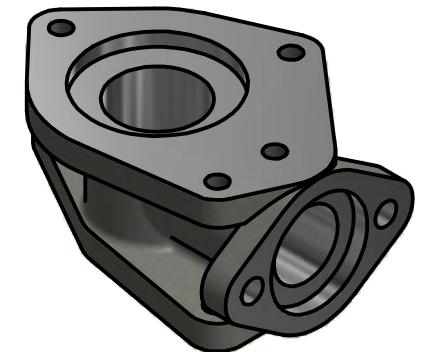
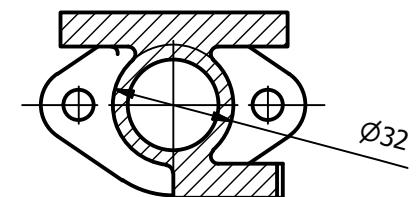
30158.883 mm³

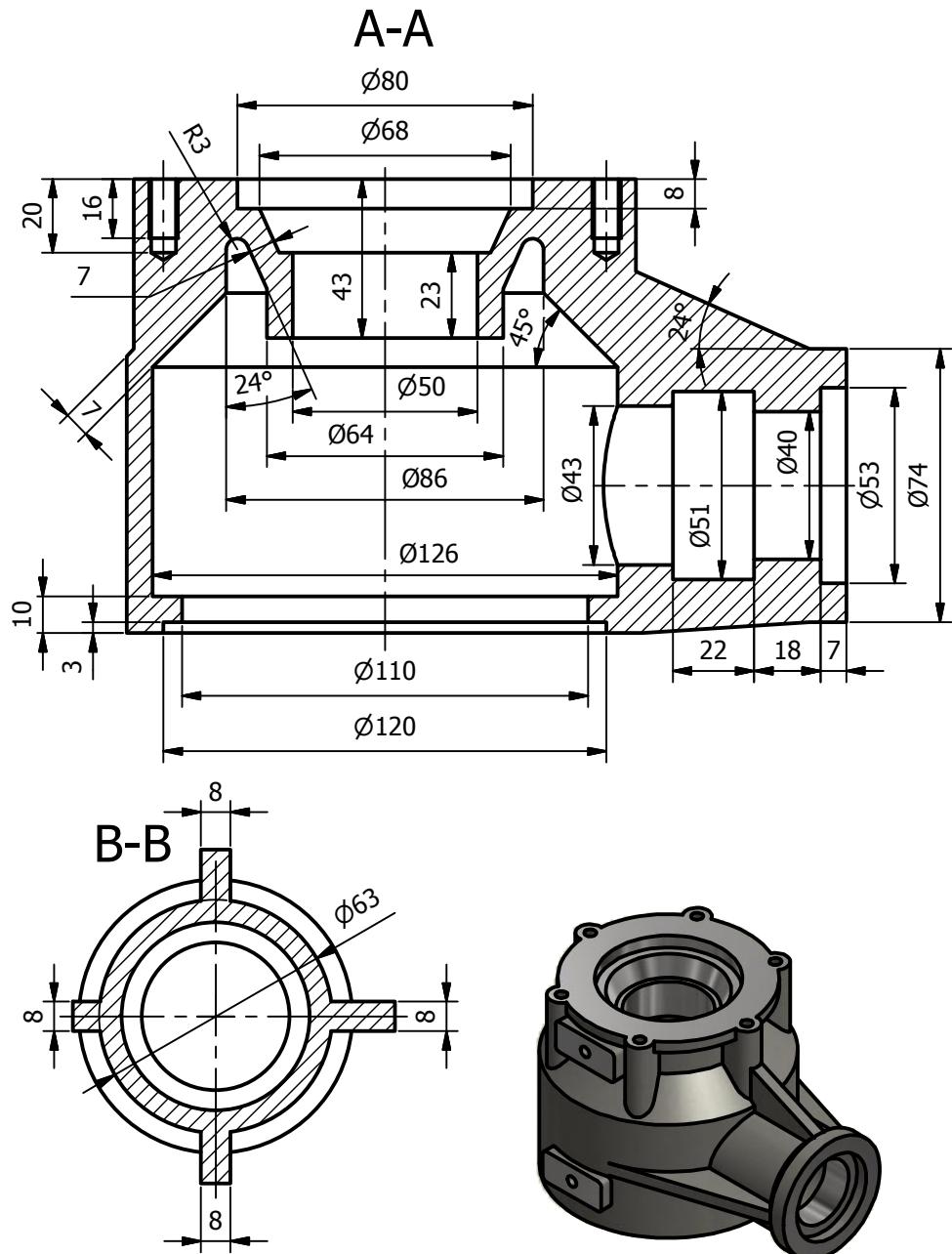
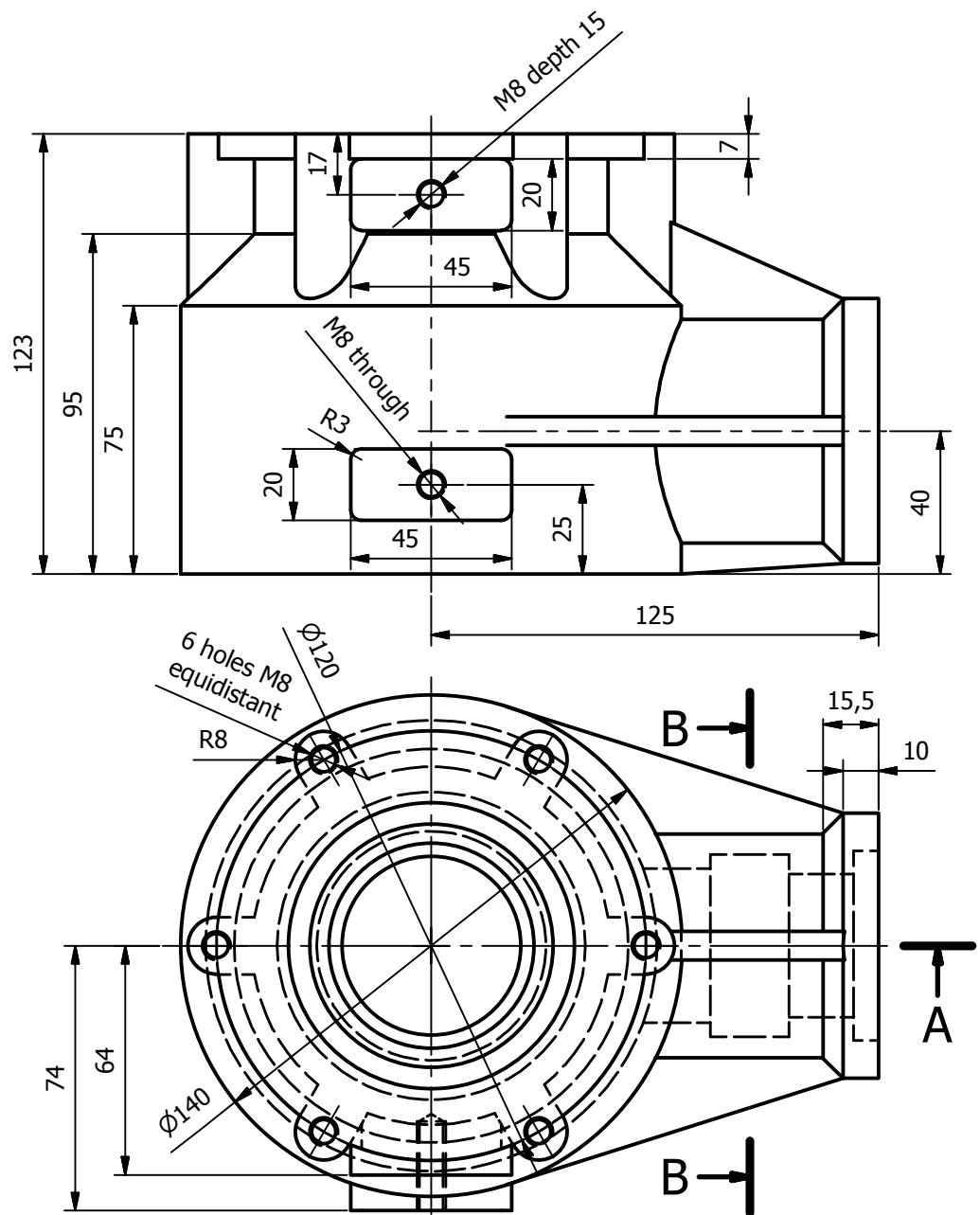


96126.117 mm³

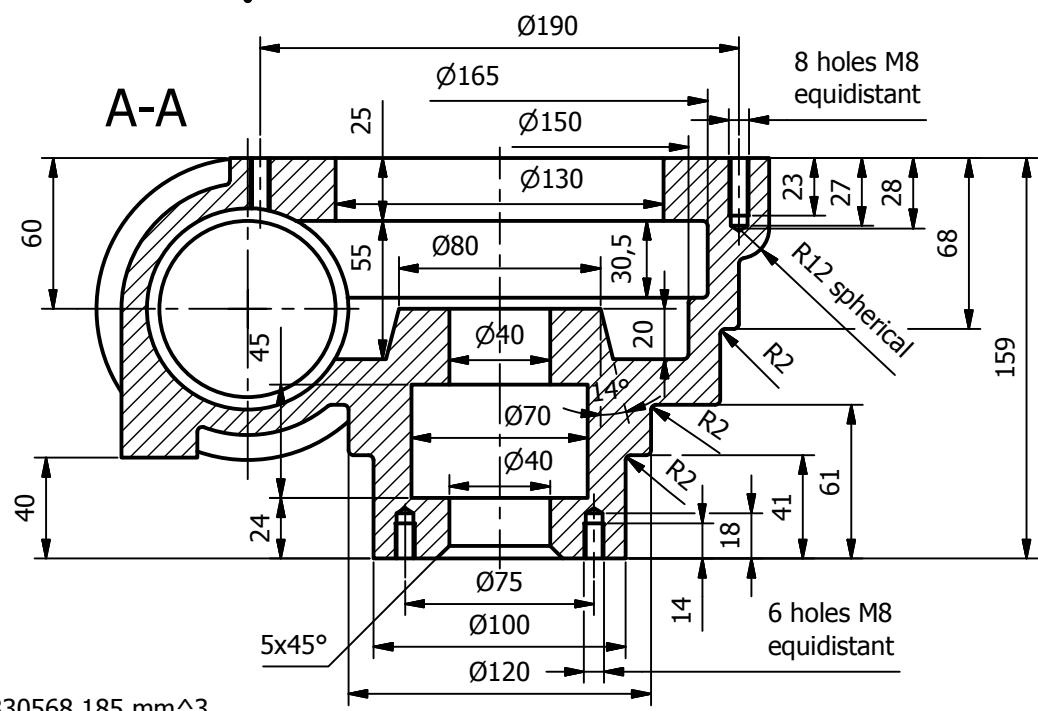
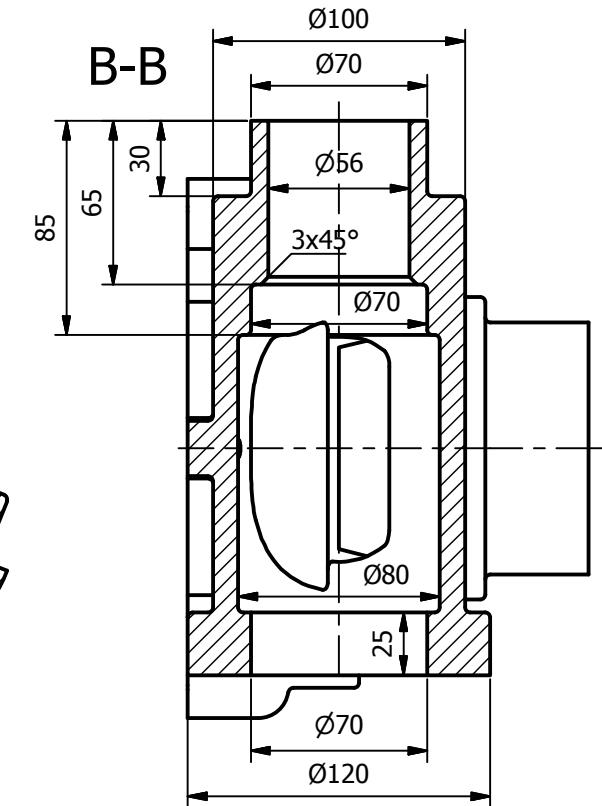
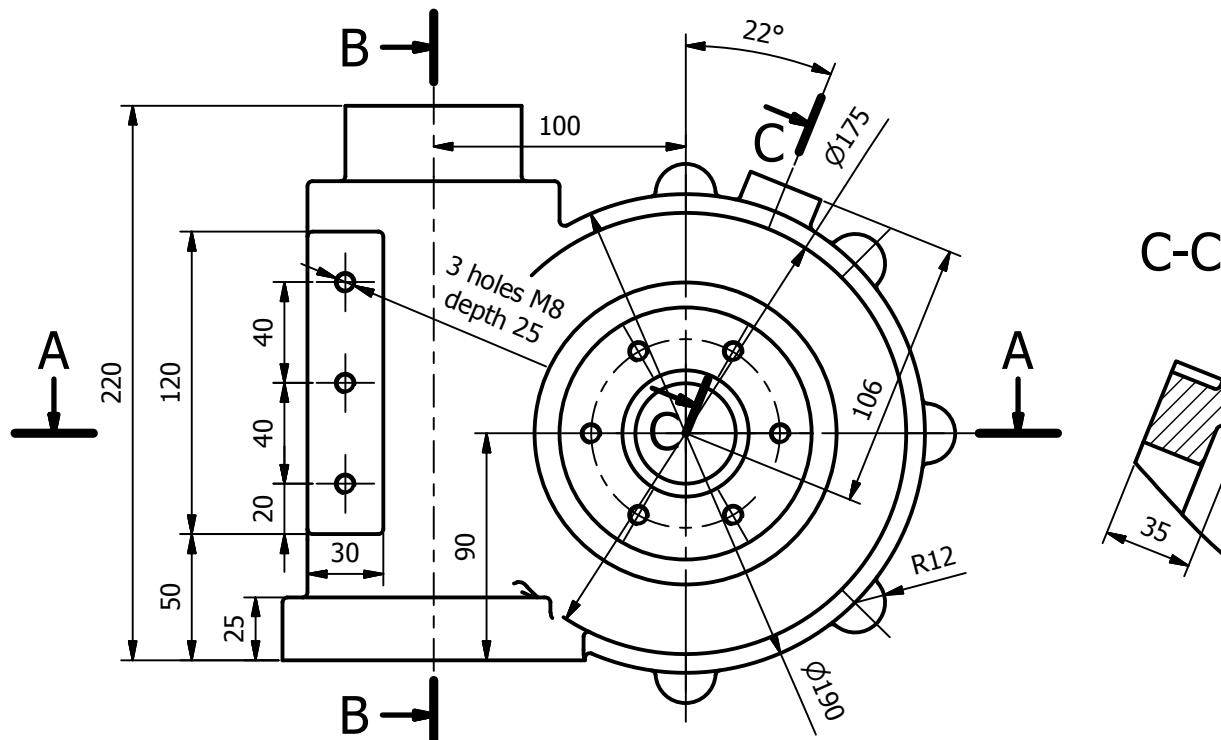


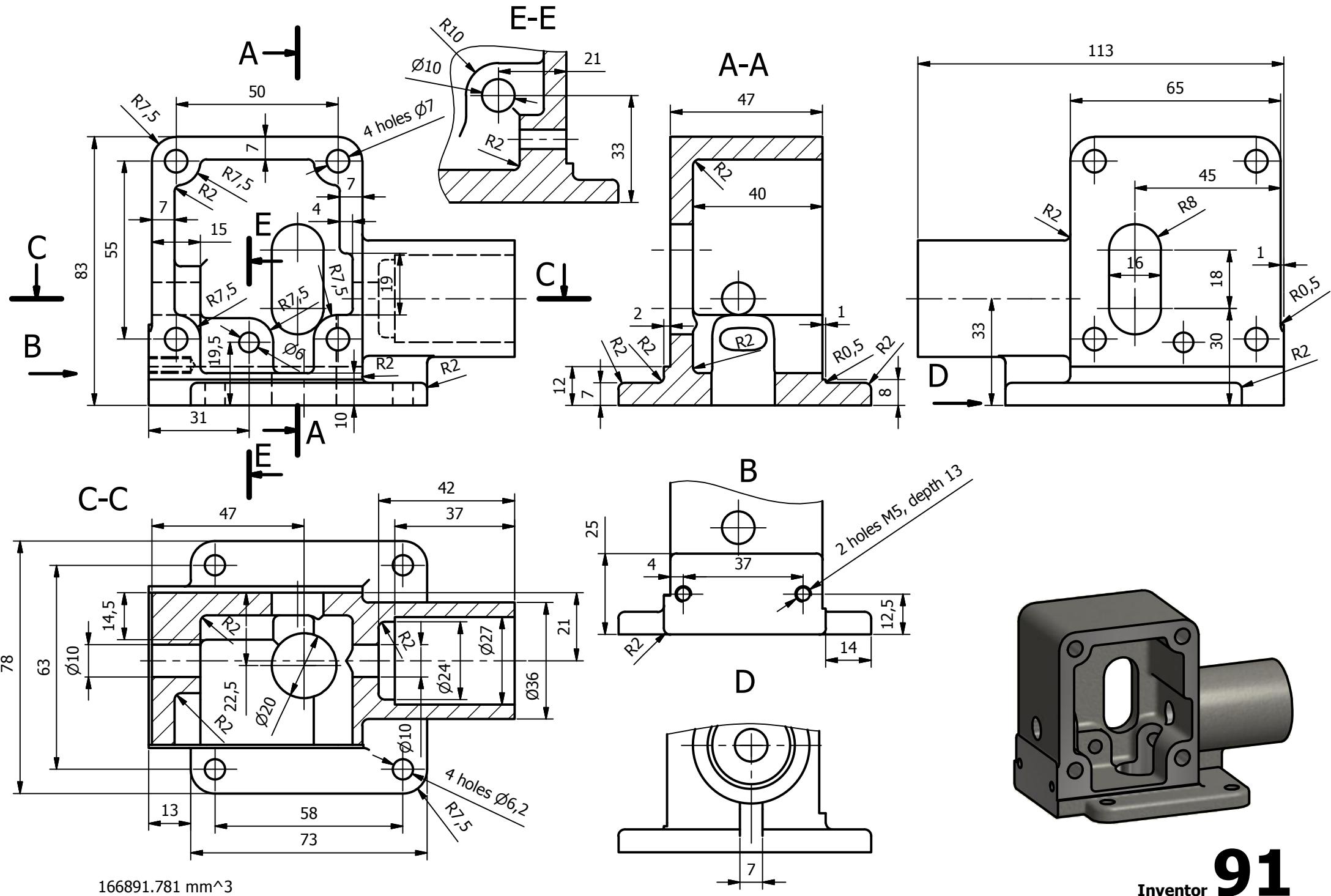
B-B

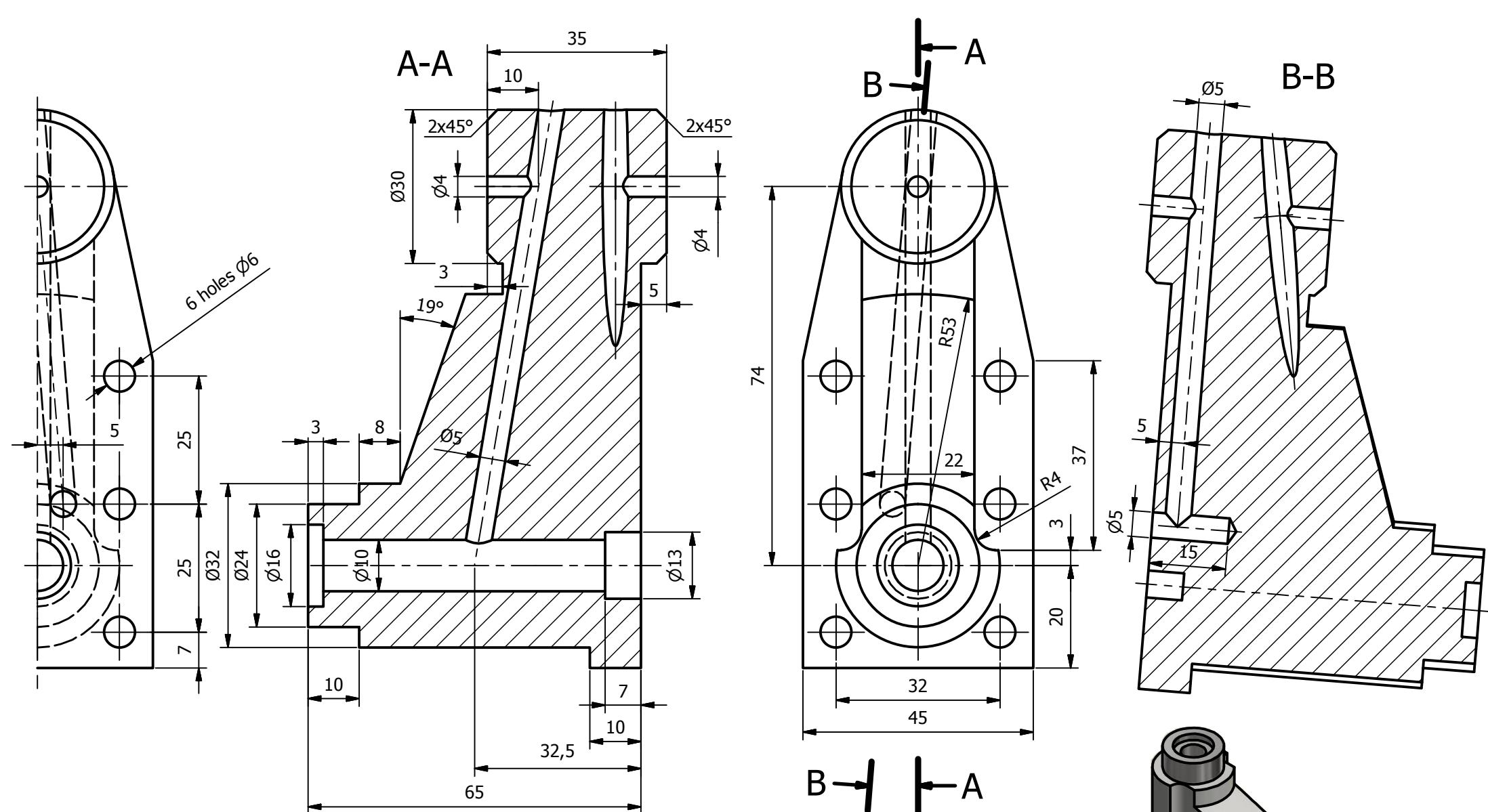




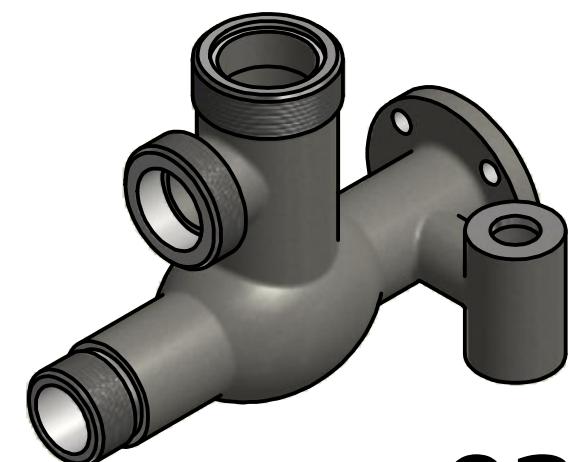
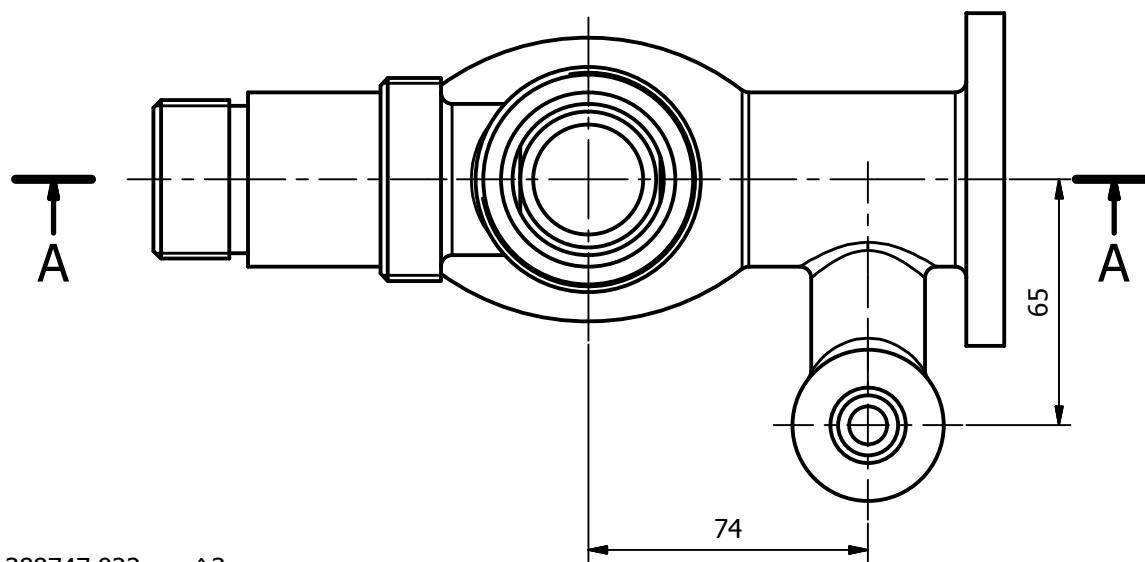
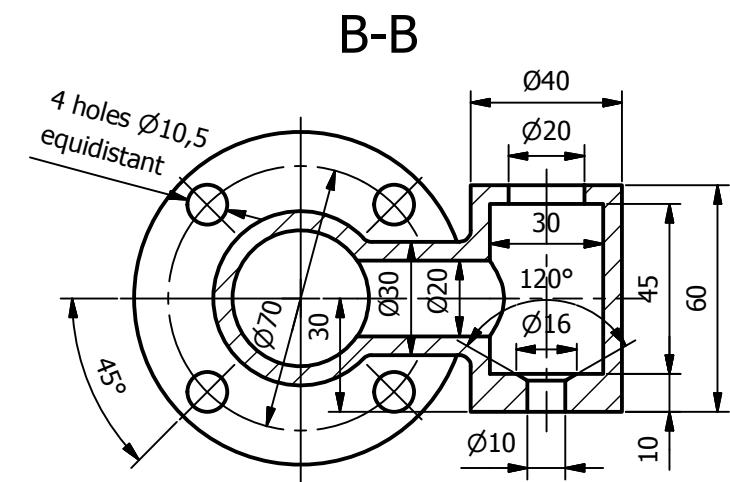
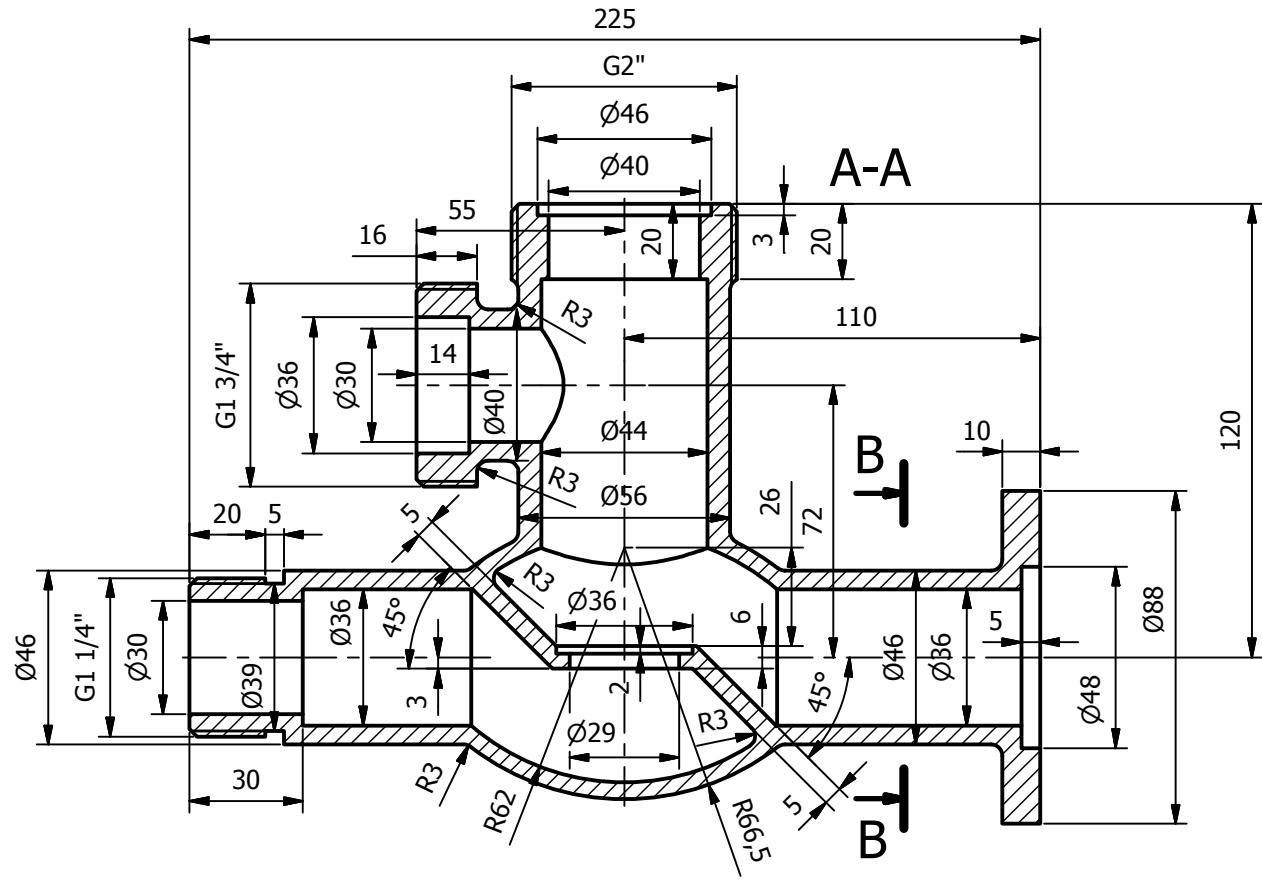
634290.282 mm³



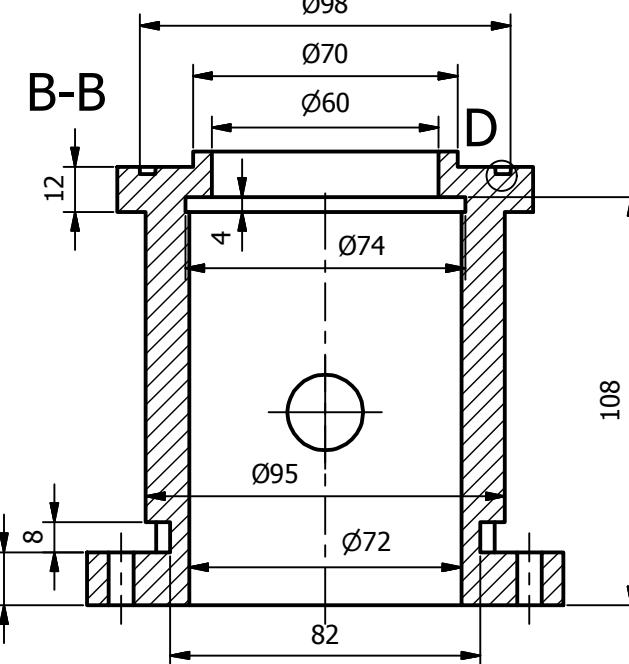
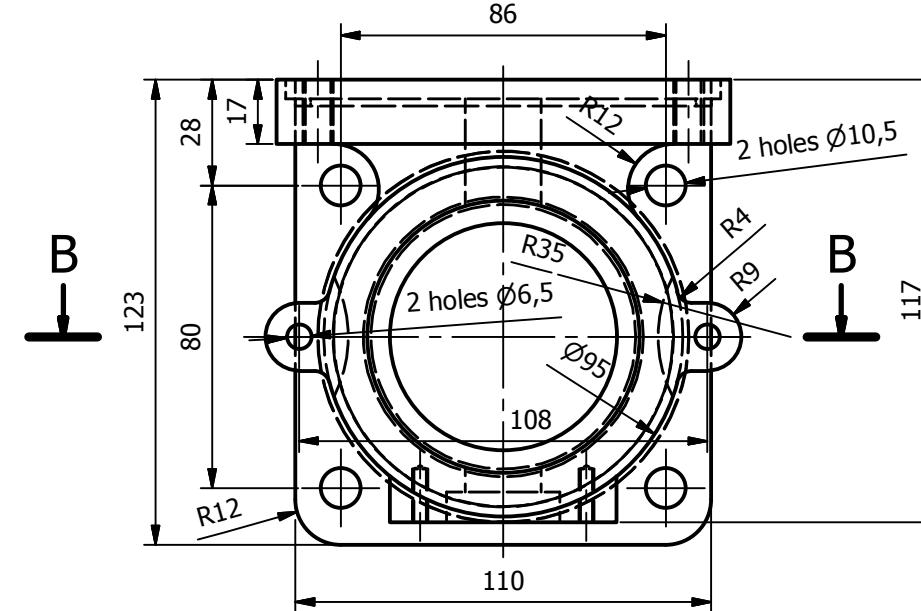
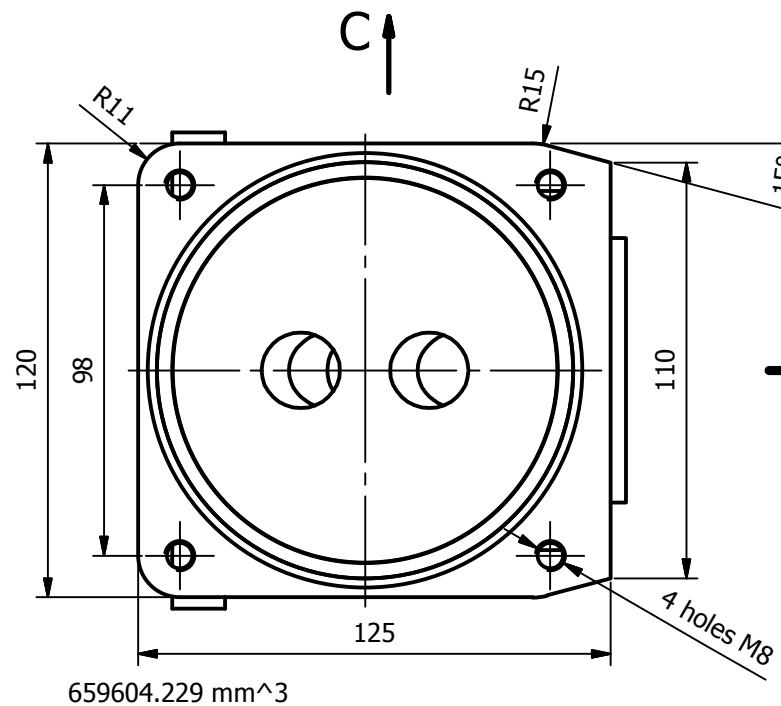
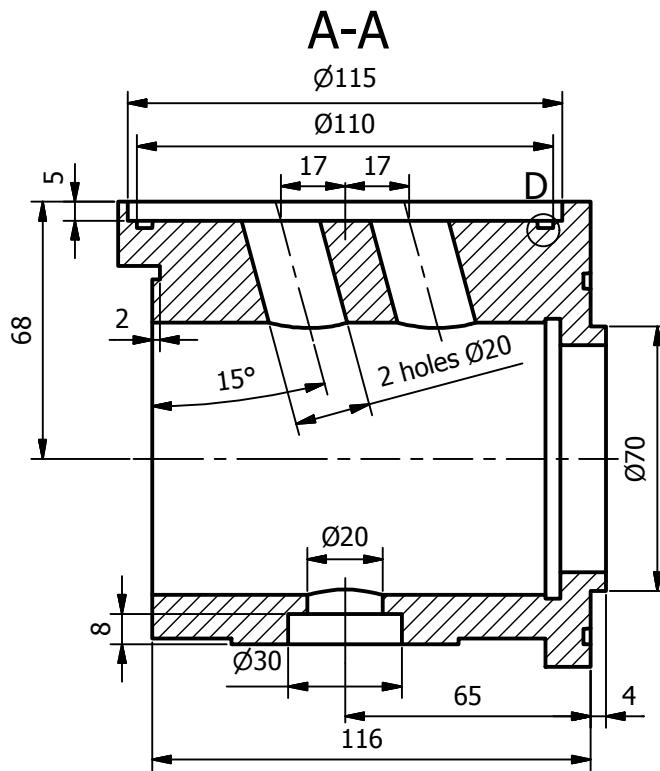




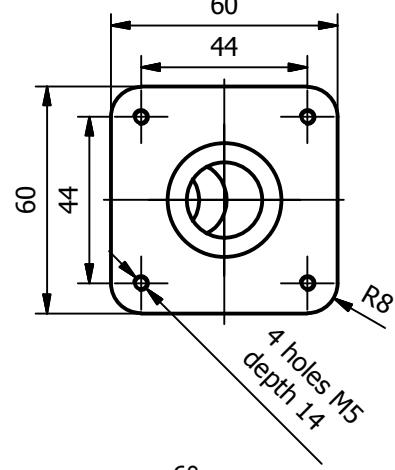
116853.807 mm³



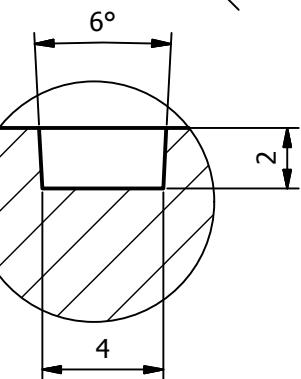
388747.923 mm³

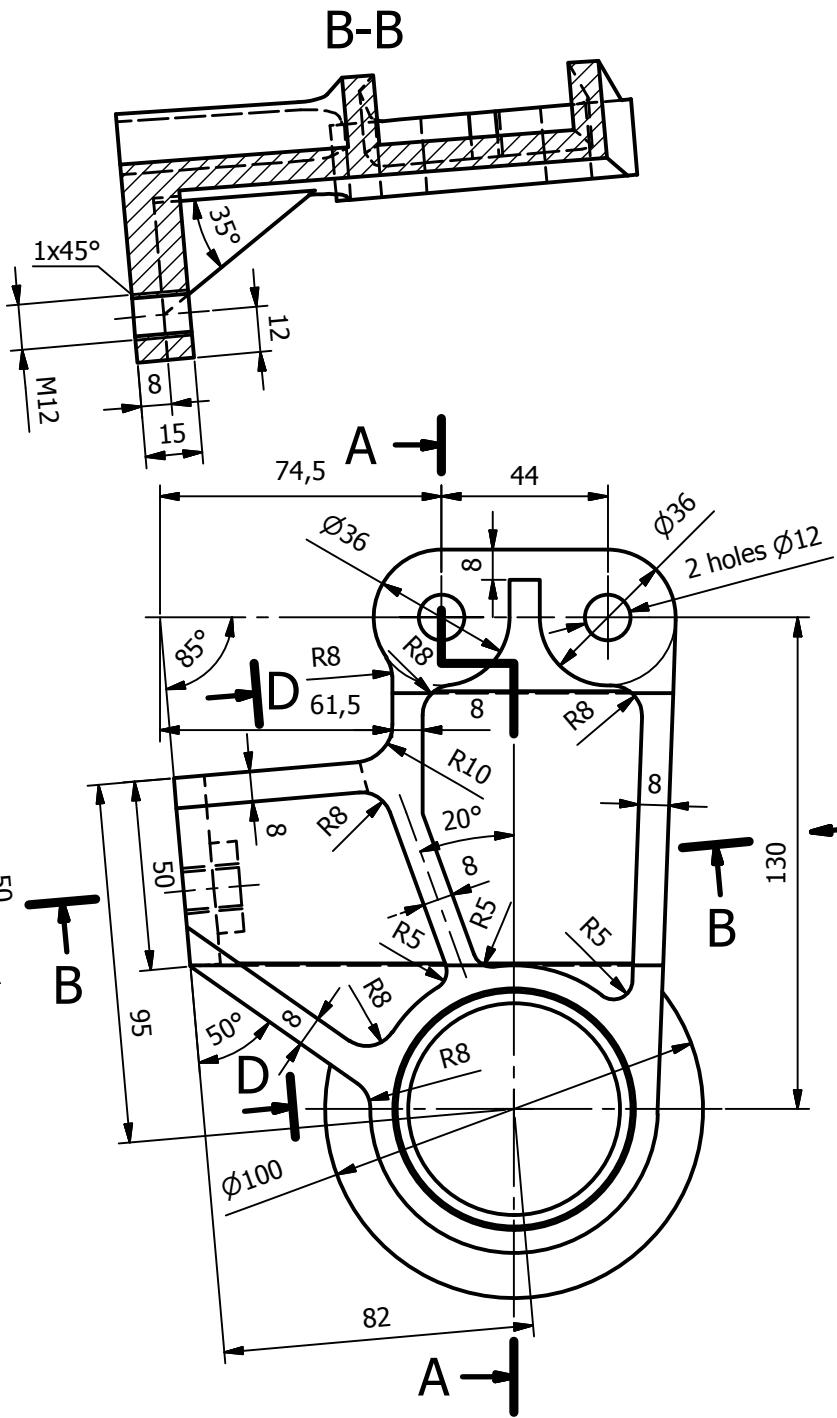


C (partially)

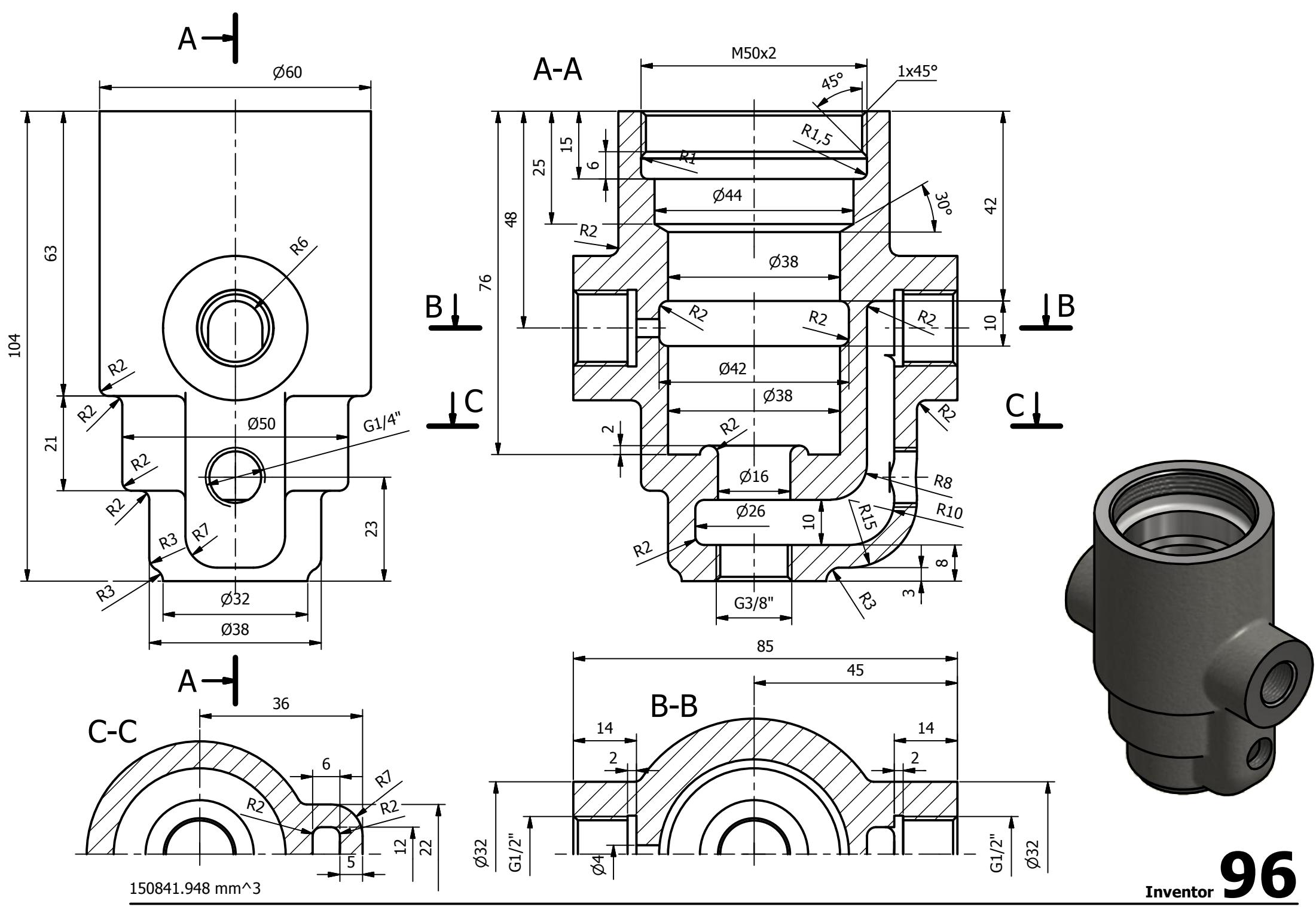


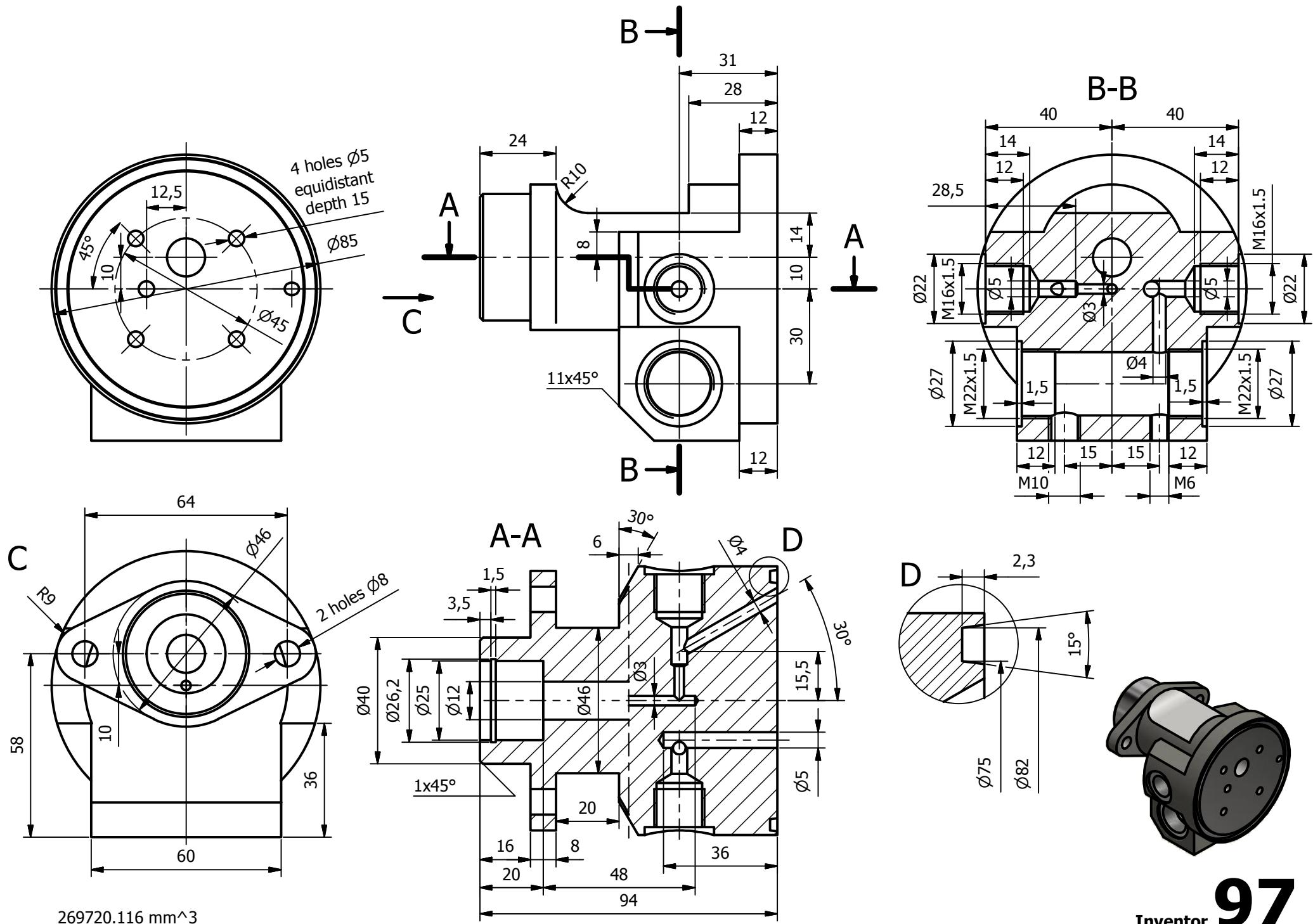
D
(twice)

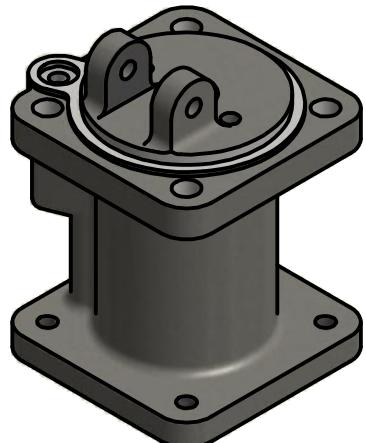
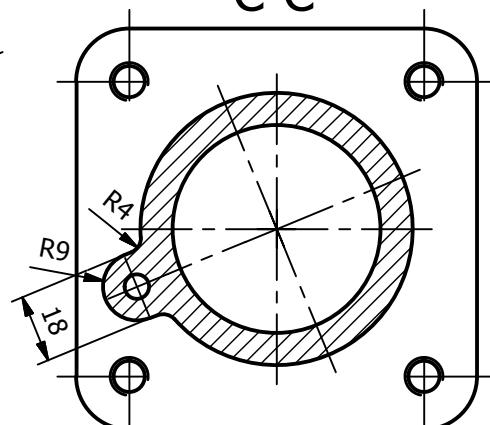
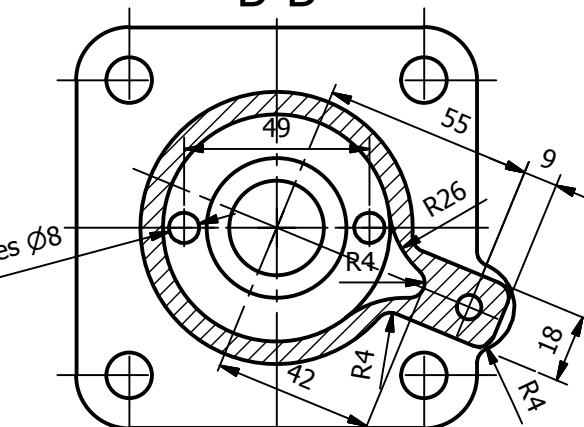
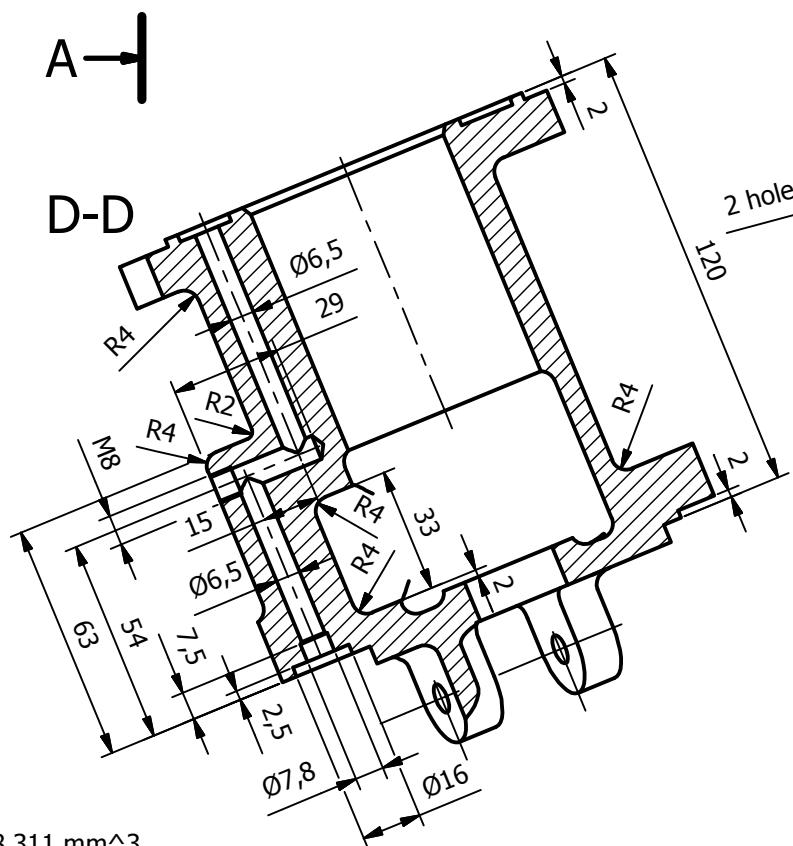
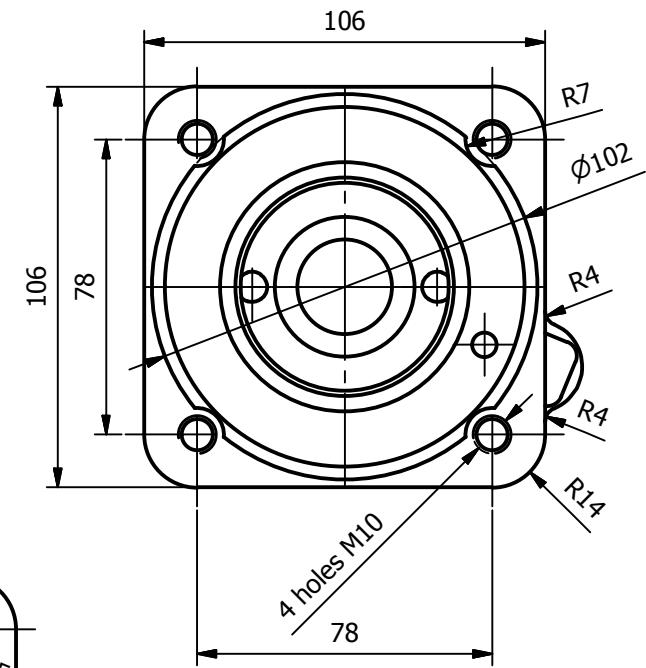
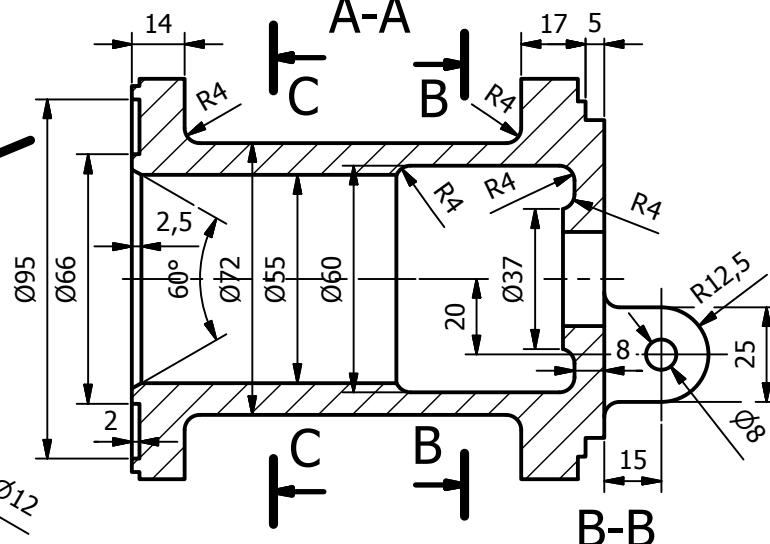
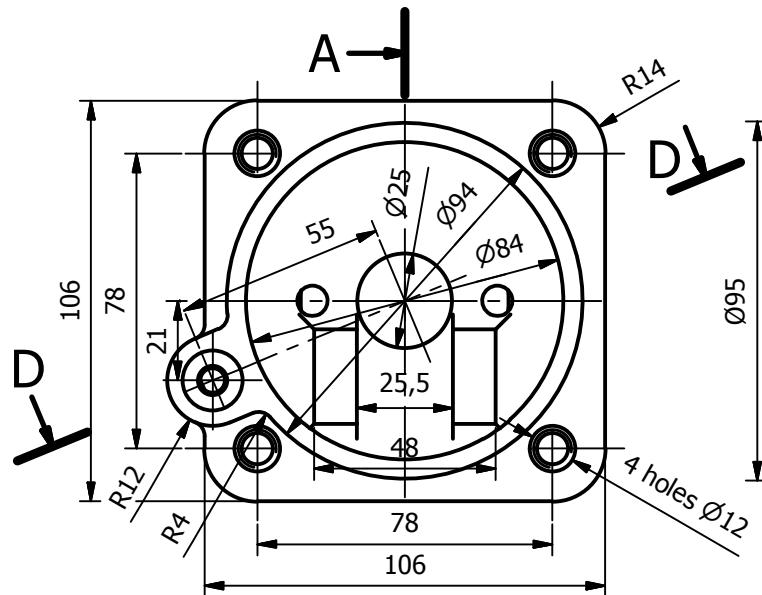




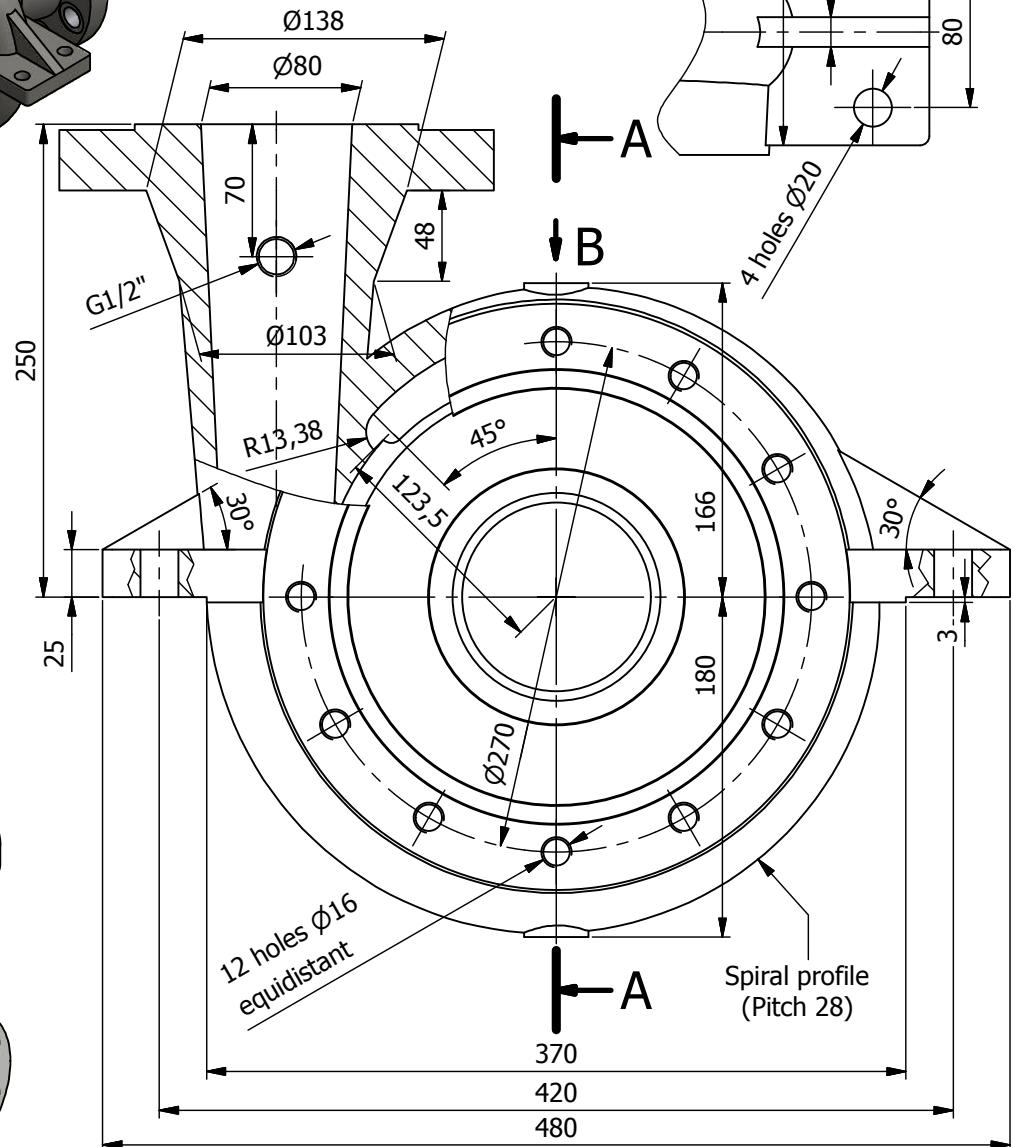
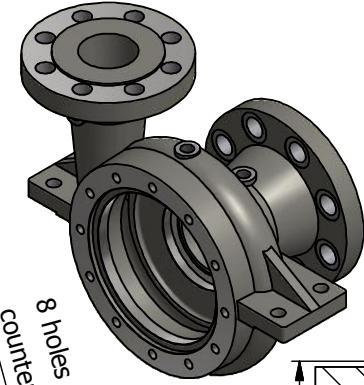
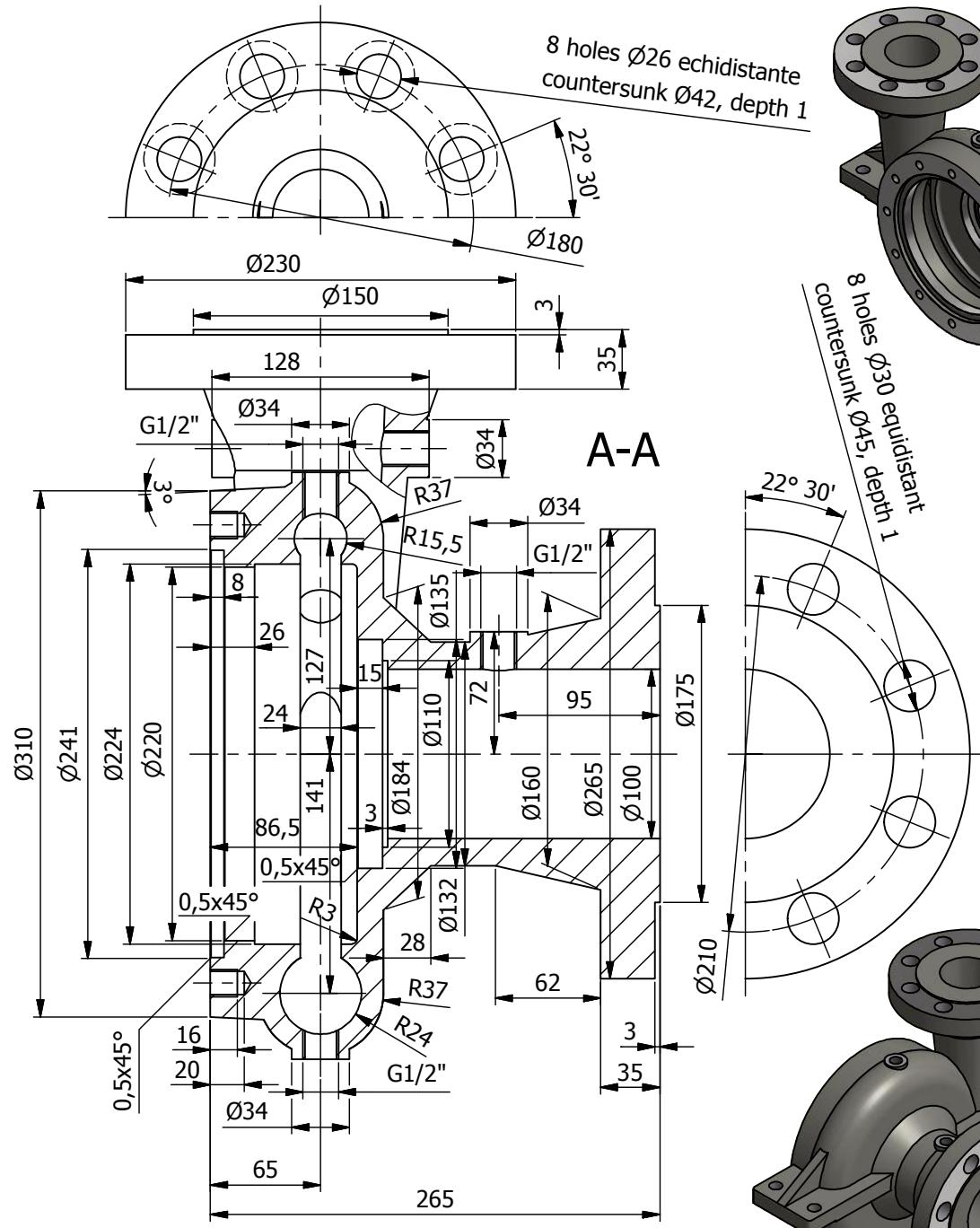
260061.601 mm³







441928.311 mm³



8282592.513 mm³

