



Wydział Mechaniczny Energetyki i Lotnictwa
Politechnika Warszawska

Zapis Konstrukcji

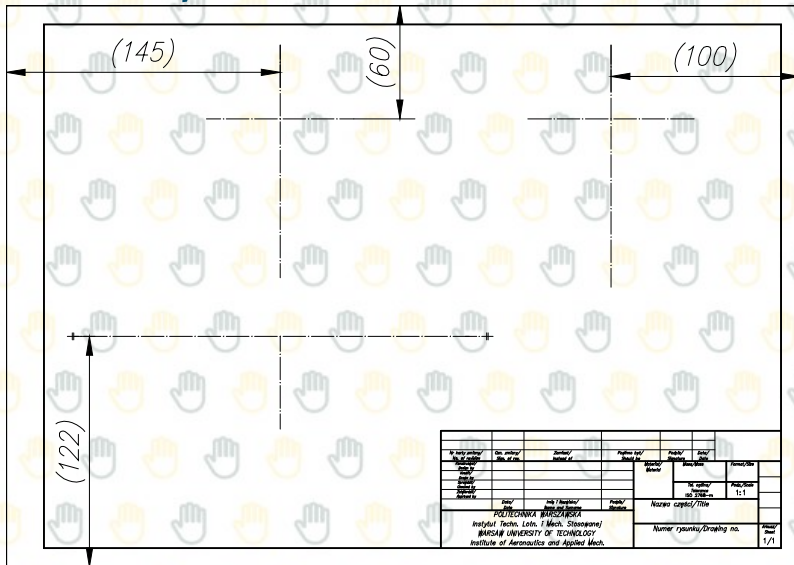
mgr inż. Grzegorz Kamiński

23 października 2024

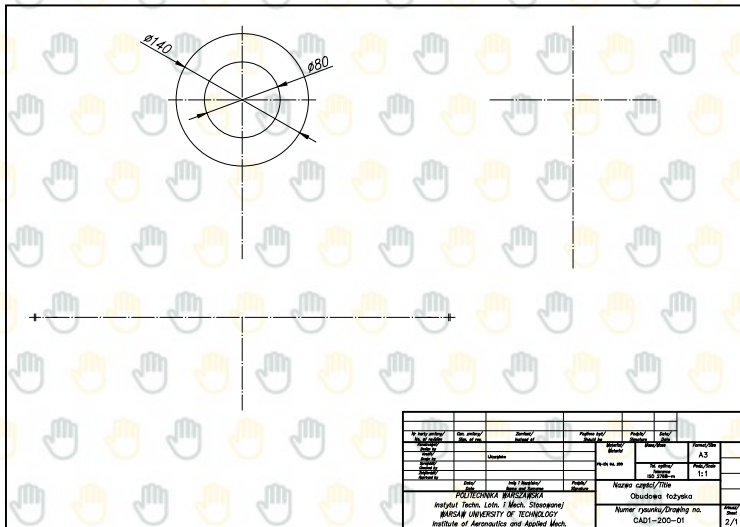
Obudowa łóżyska

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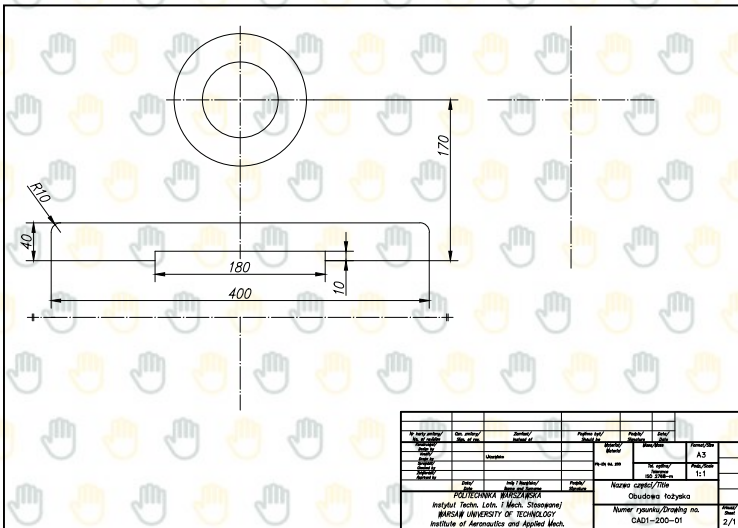
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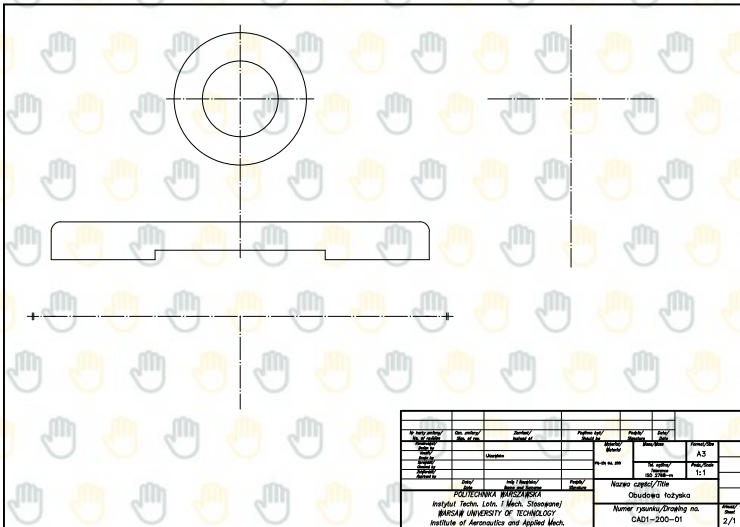
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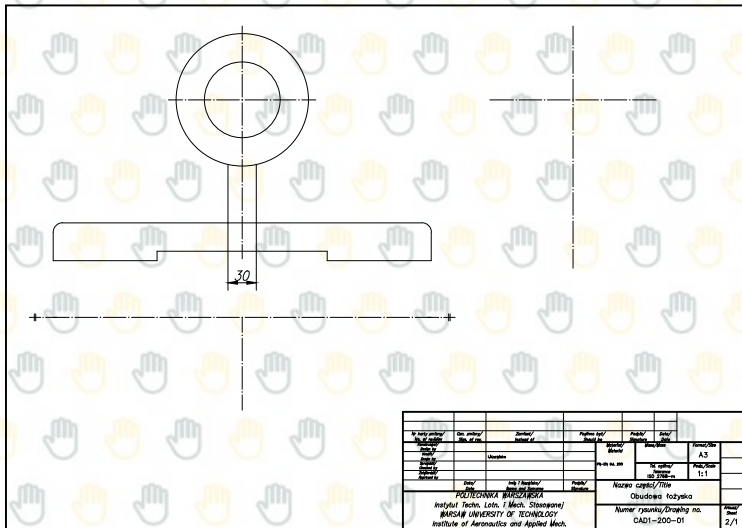
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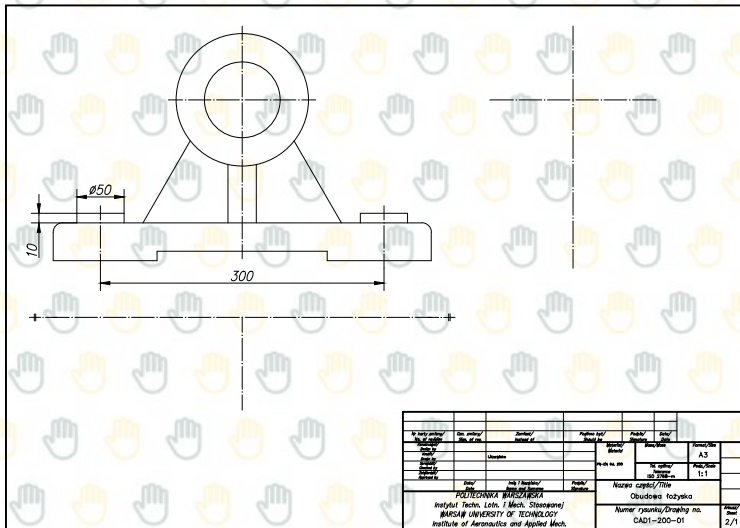


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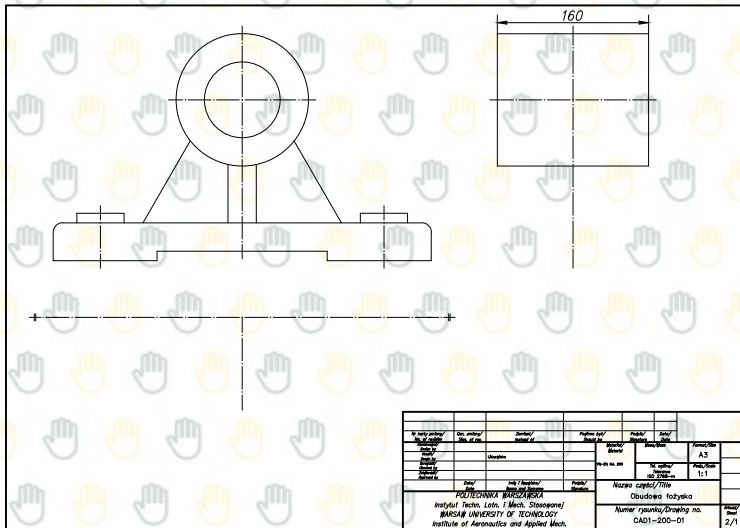


Technical drawing of a mechanical part, likely a base plate for a machine tool. The drawing shows a top view and a side view. The top view is a rectangle with a central circular hole. The side view shows a trapezoidal shape with a 60-degree angle. Dimensions include a width of 210 and a height of 60. The drawing is on a grid background.

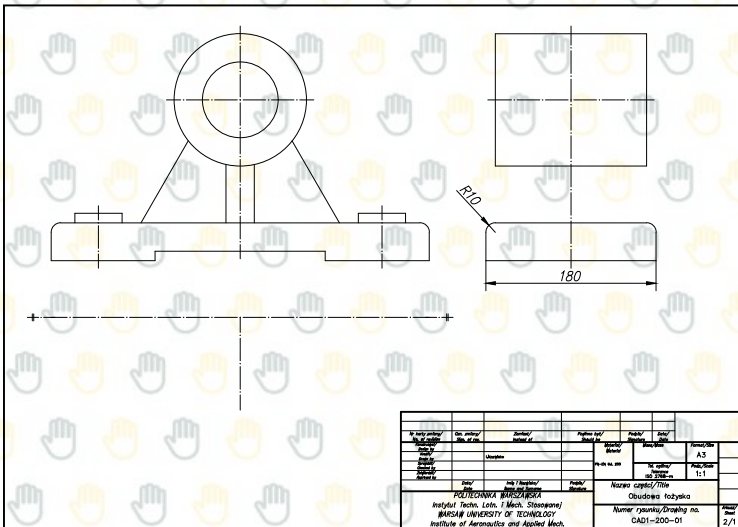
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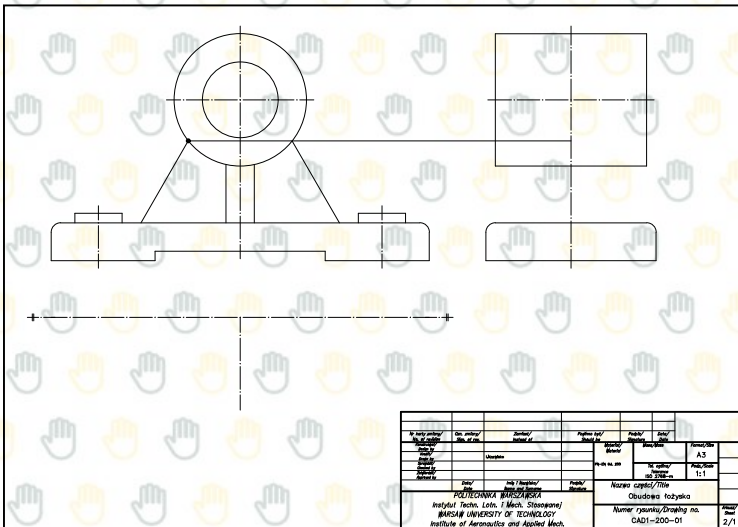
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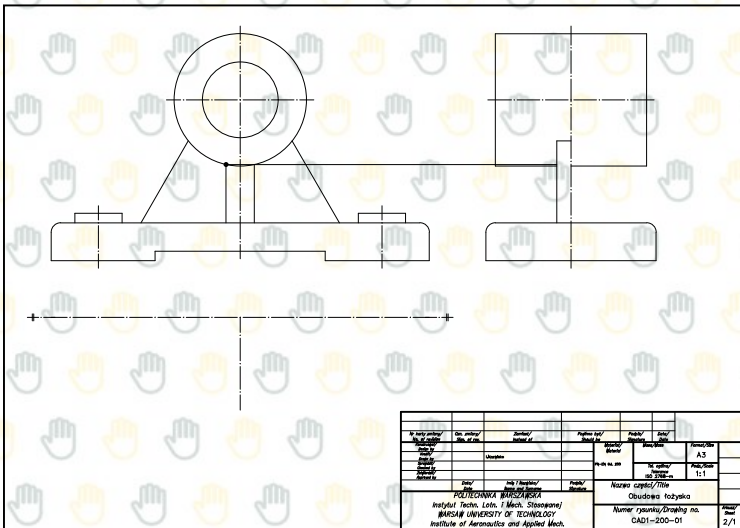
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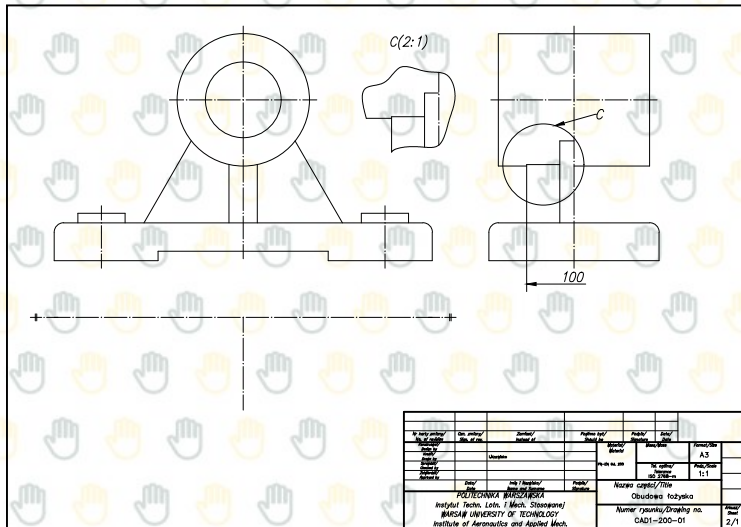
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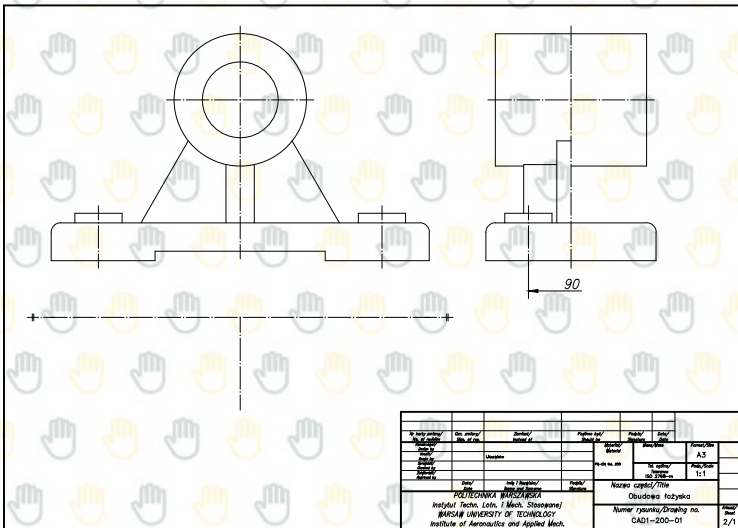
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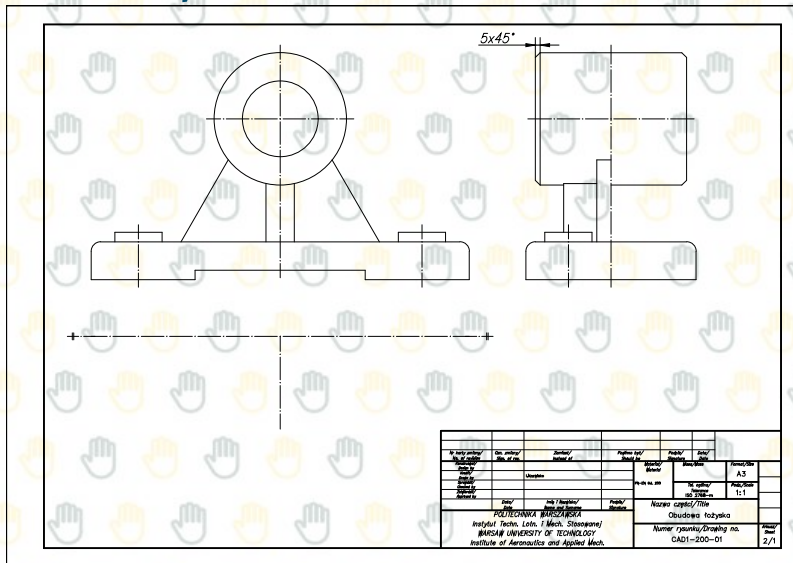
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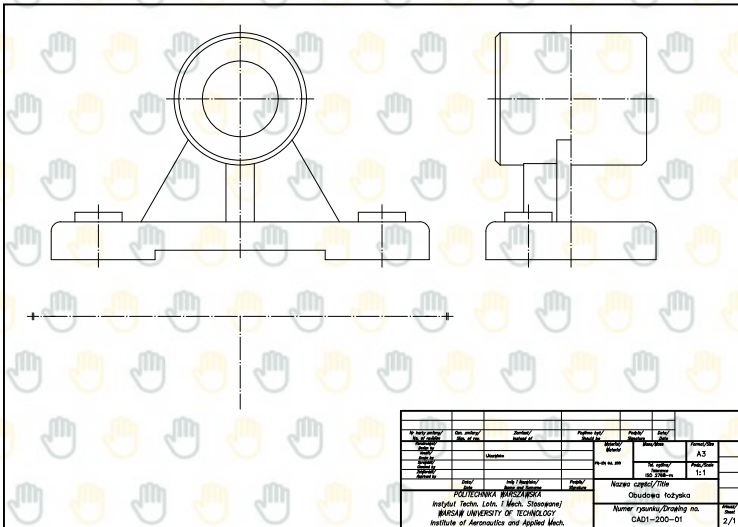
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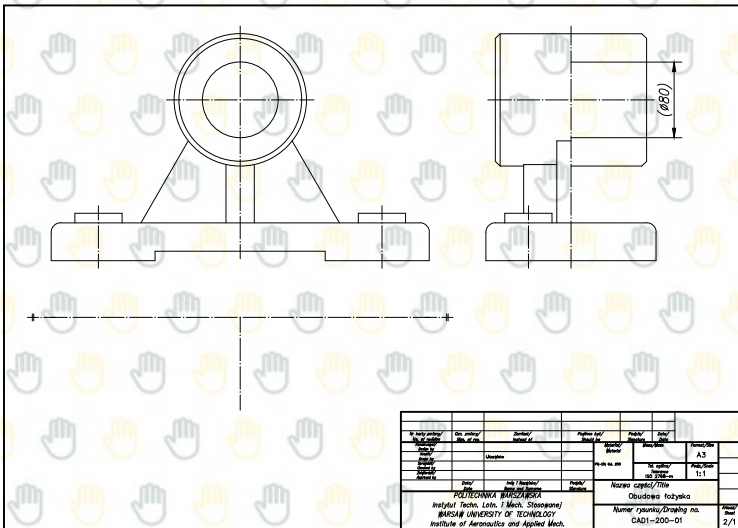
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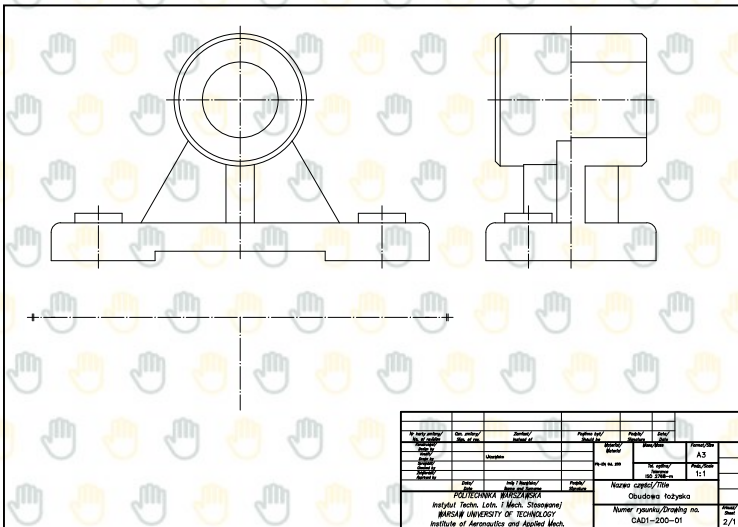
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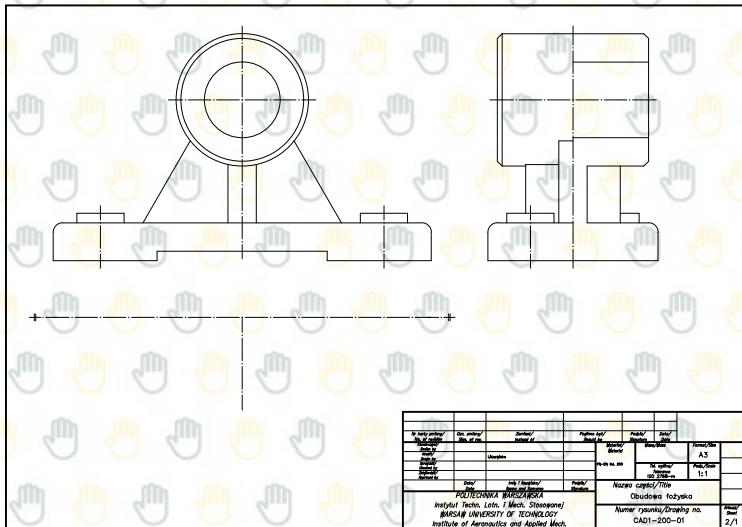
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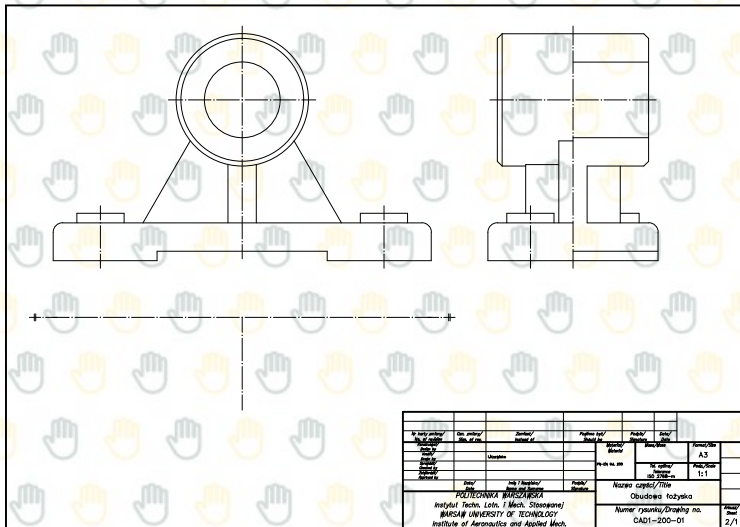
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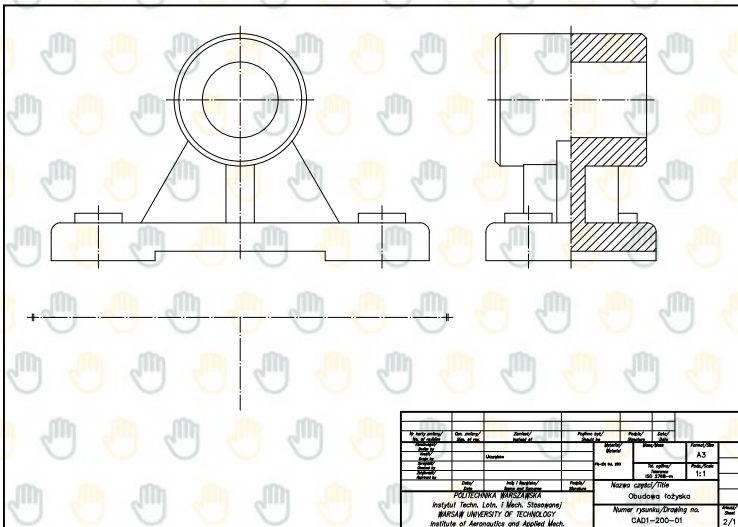
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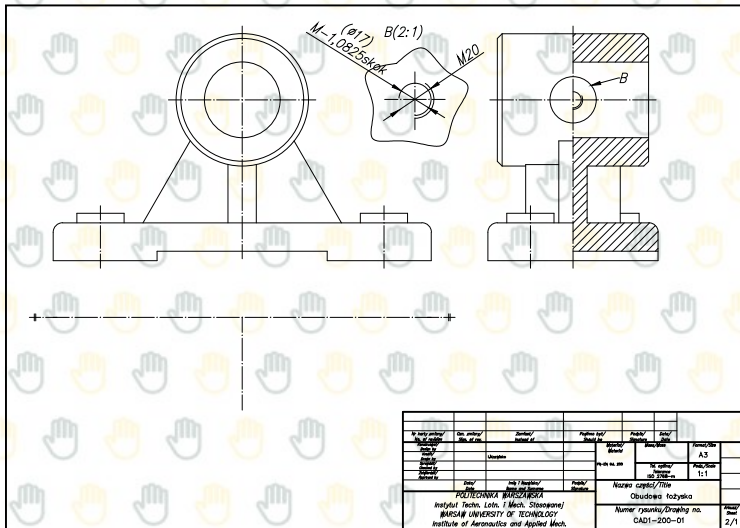
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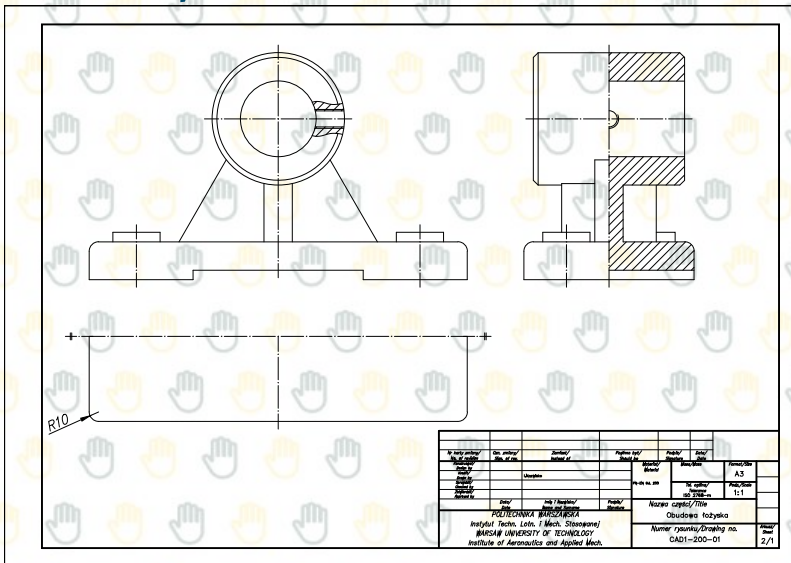


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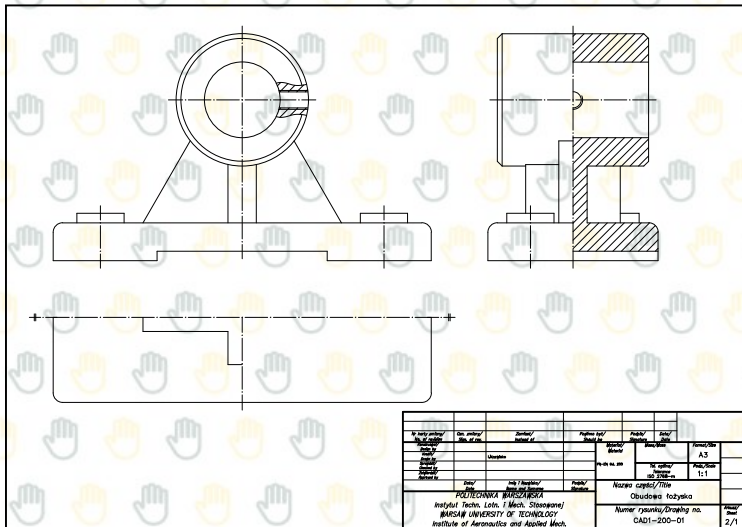


Technical drawing of a mechanical part. The drawing includes a front view, a side view, and a section view A(2:1). The part has a base with two mounting holes, a central vertical support, and a top flange with a central hole. Section A shows a cross-section of the top flange and the central support.

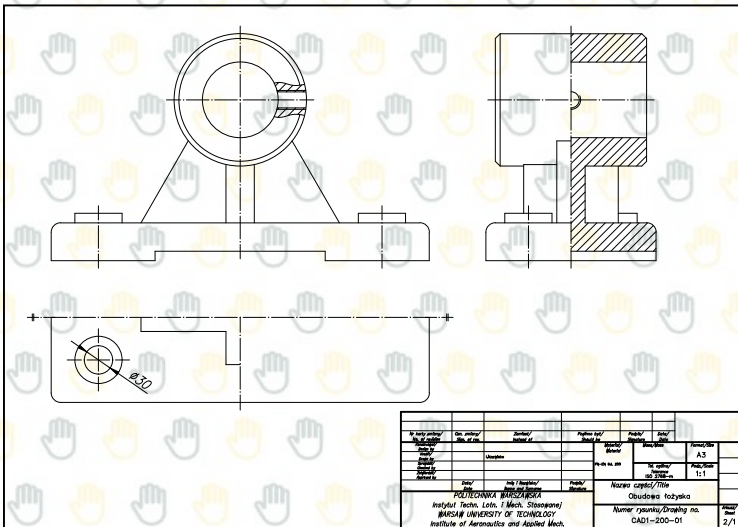
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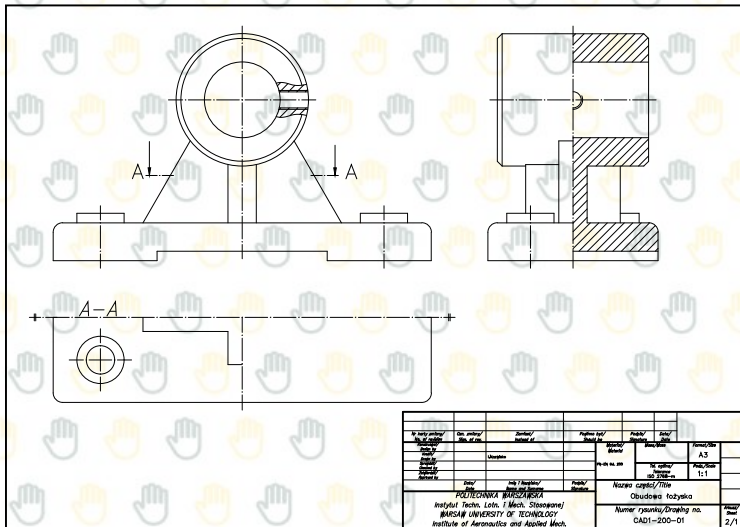
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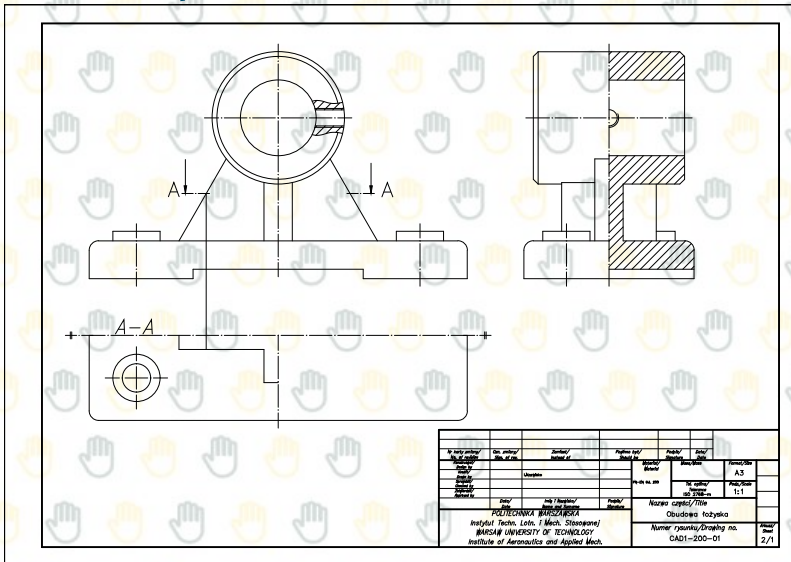
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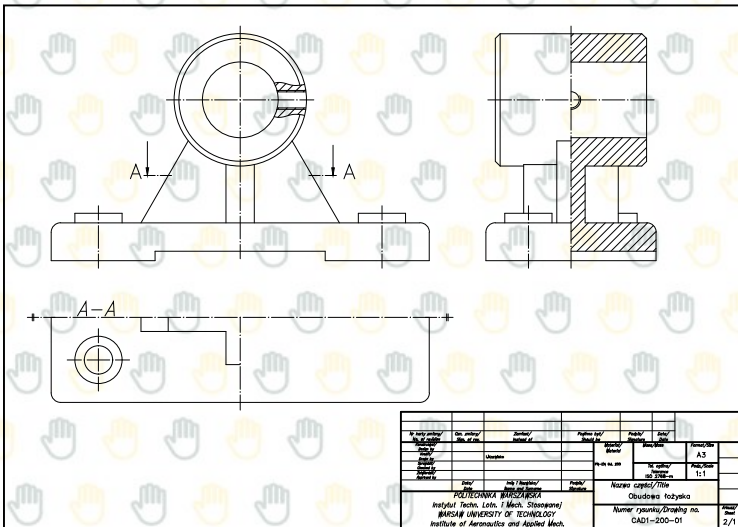
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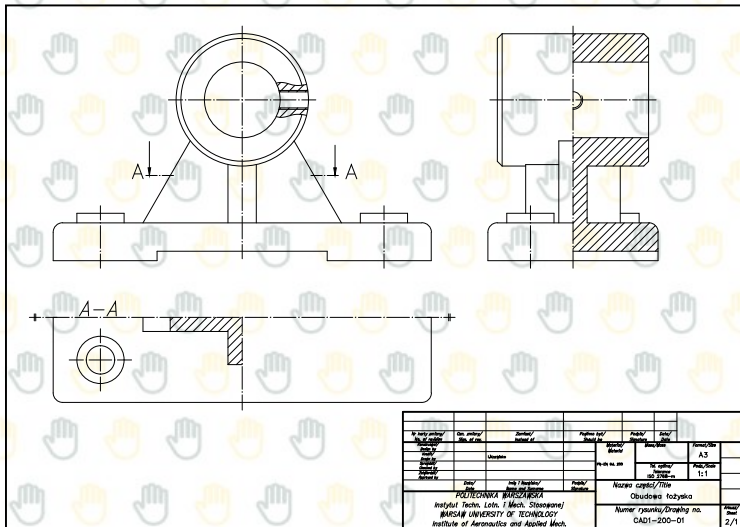
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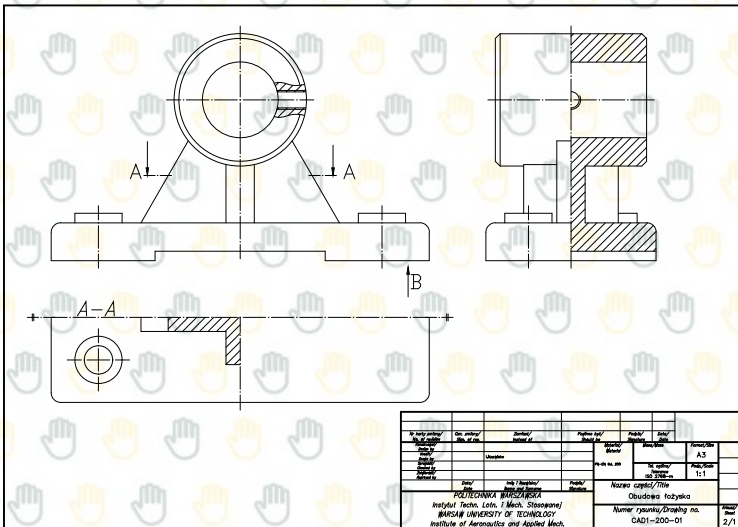
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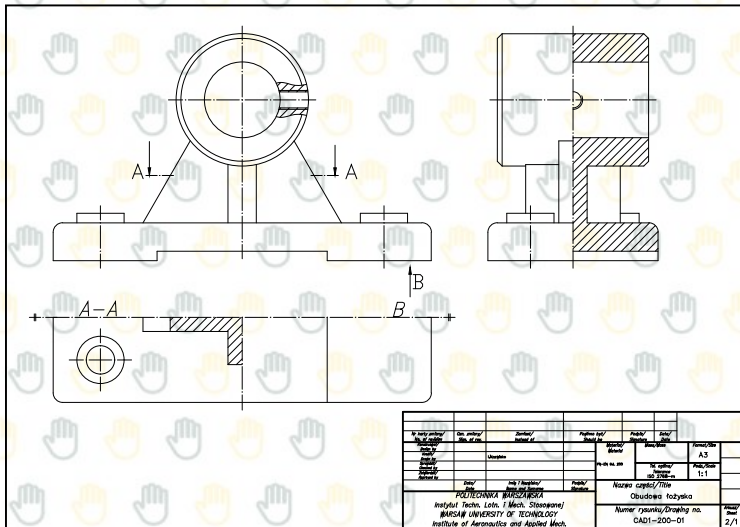
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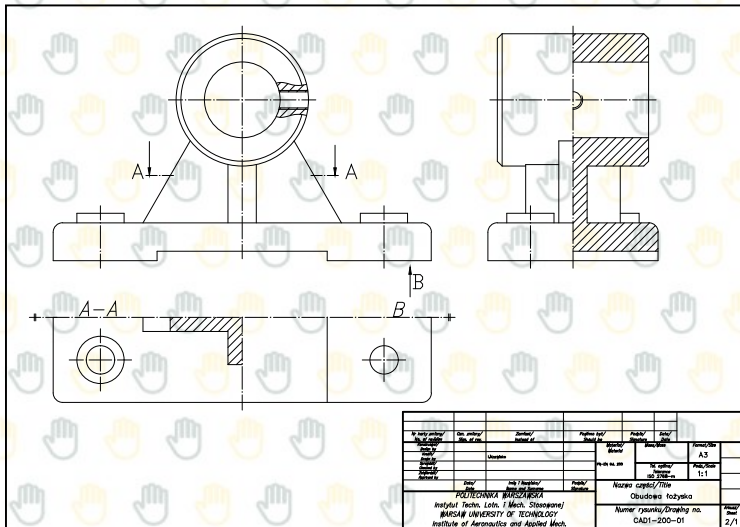
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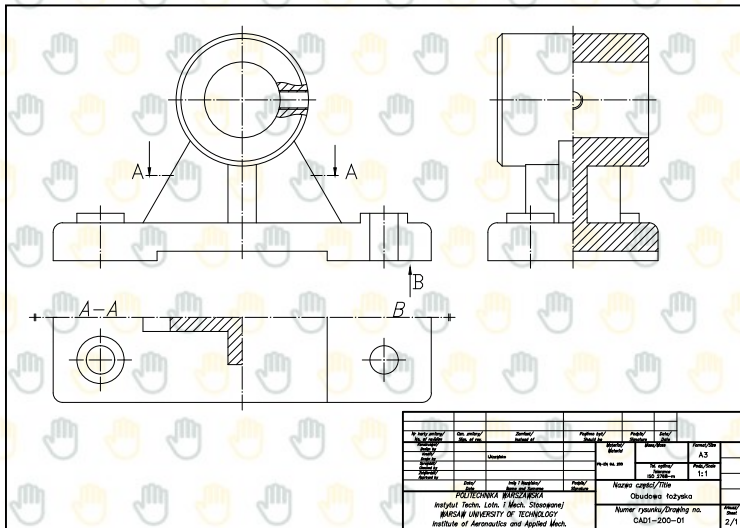
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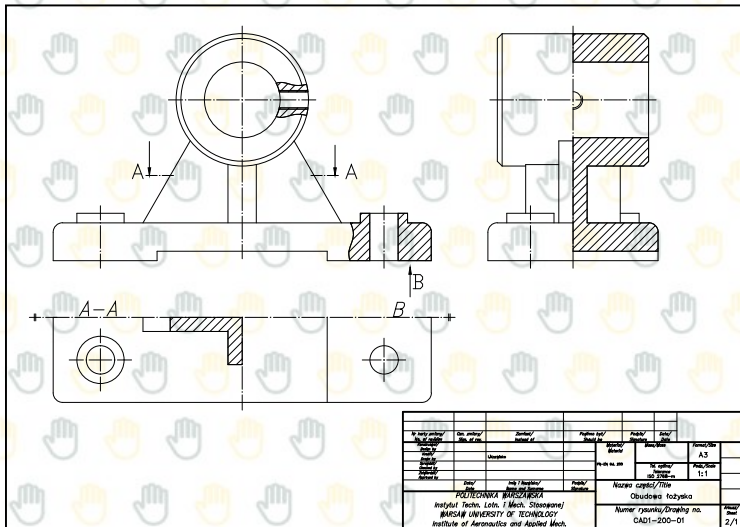
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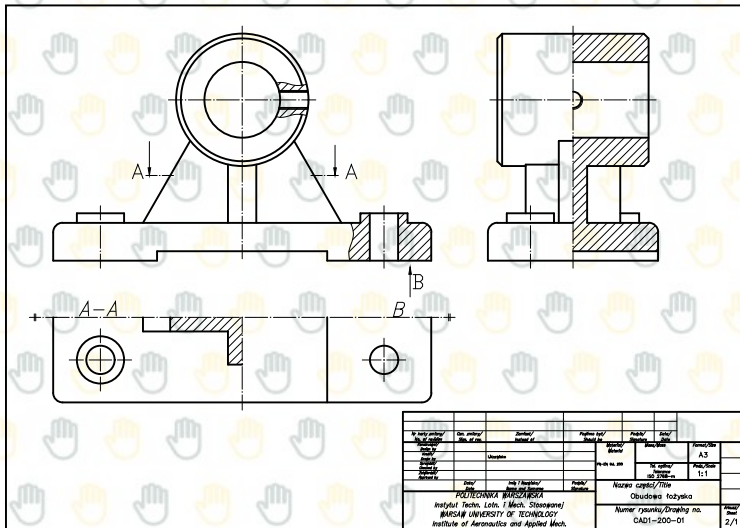
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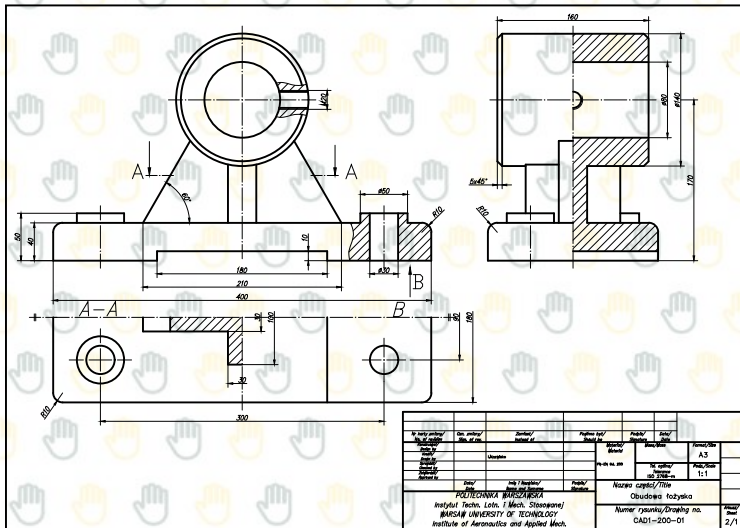
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Dziękuję
za uwagę

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