



Wydział Mechaniczny Energetyki i Lotnictwa
Politechnika Warszawska

Zapis Konstrukcji

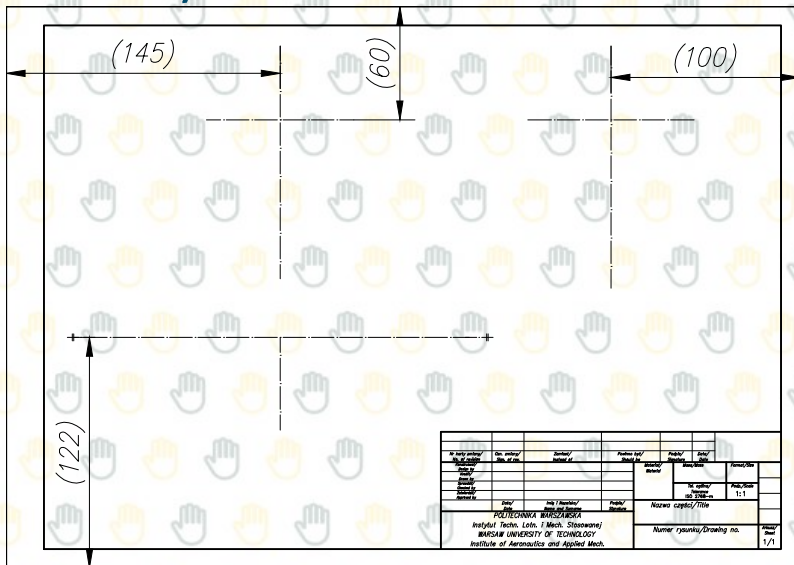
mgr inż. Grzegorz Kamiński

13 marca 2025

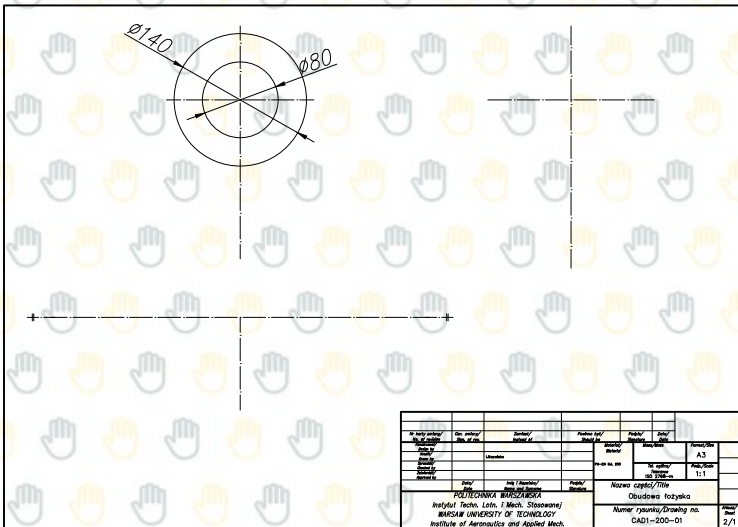
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Date/ Date		Inst. / Institution/ Inst. and location		Partno/ Partno		Nazwa części/Title		
POLITECHNIKA BARSZAWSKA Instytut Techn. Lotn. i Mech. Stosowanej BARSZAW UNIVERSITY OF TECHNOLOGY Institute of Aeronautics and Applied Mech.						Numer rysunku/Drawing no.		Sheet/ Sheet
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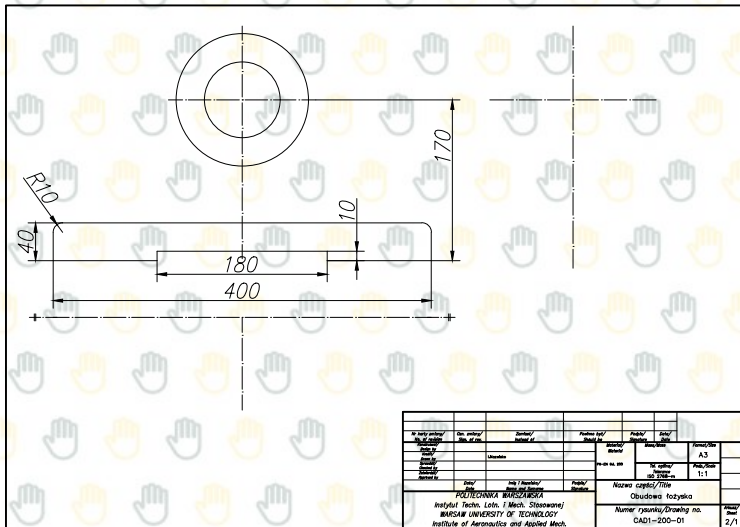
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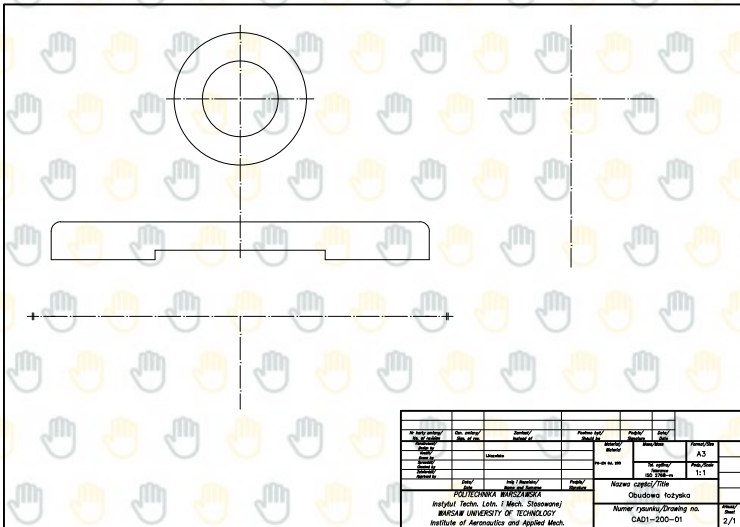
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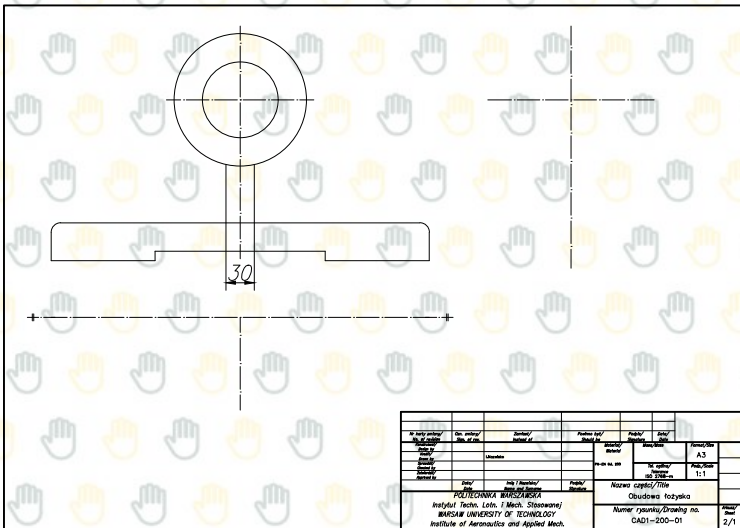
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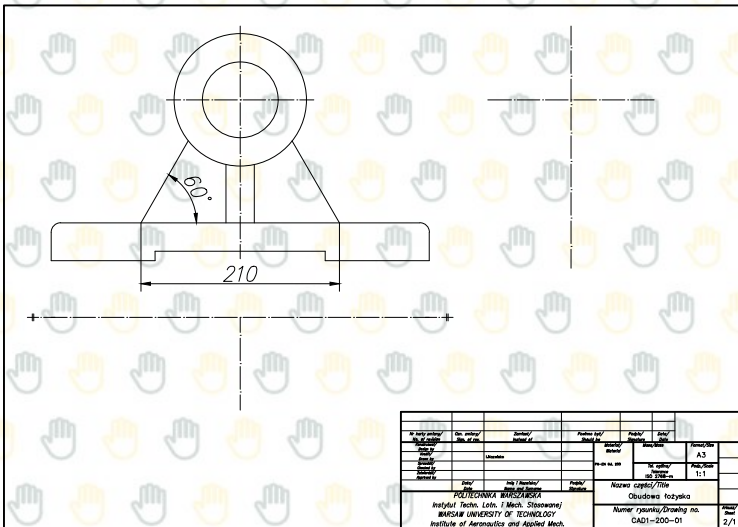
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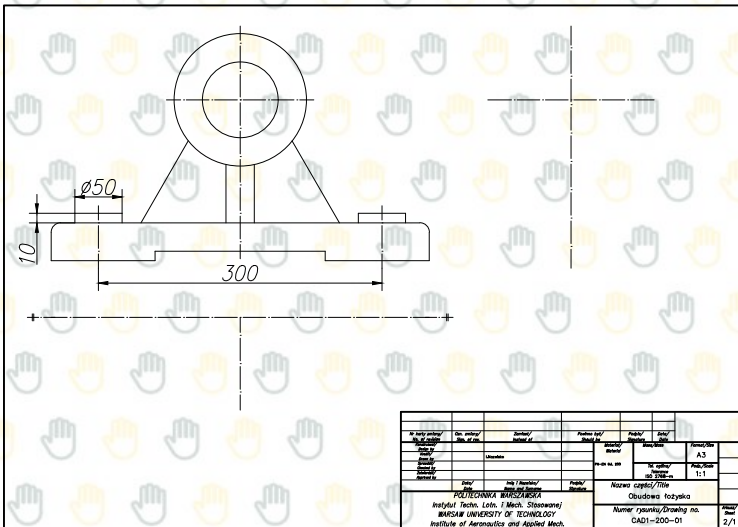
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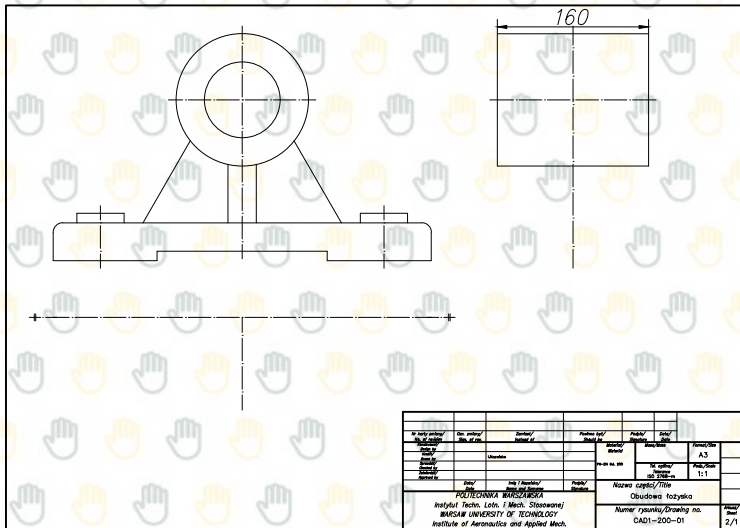
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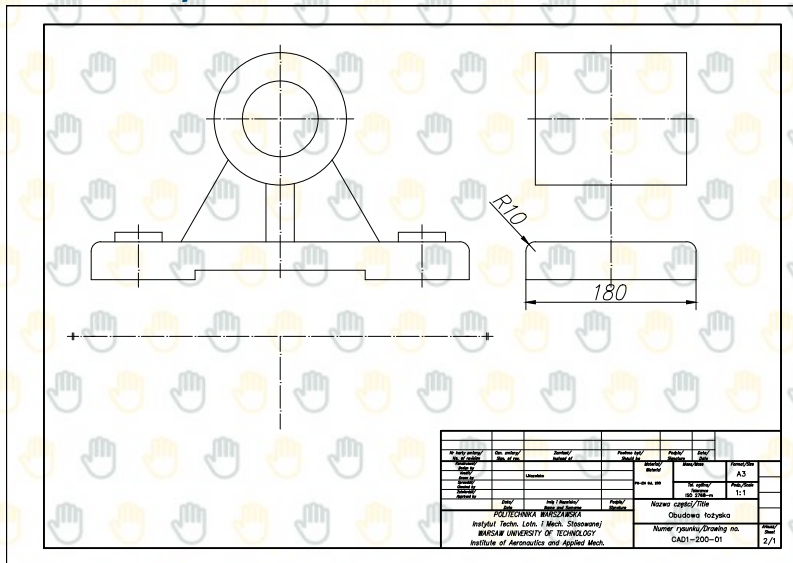
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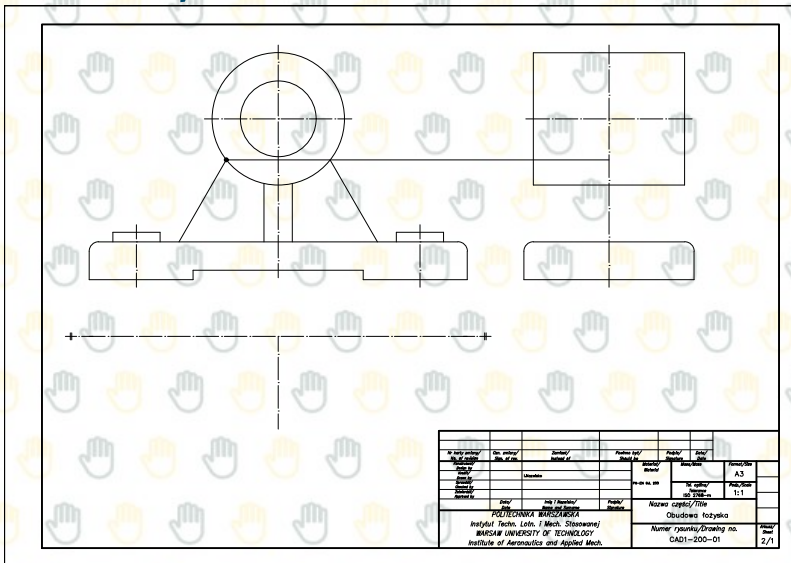
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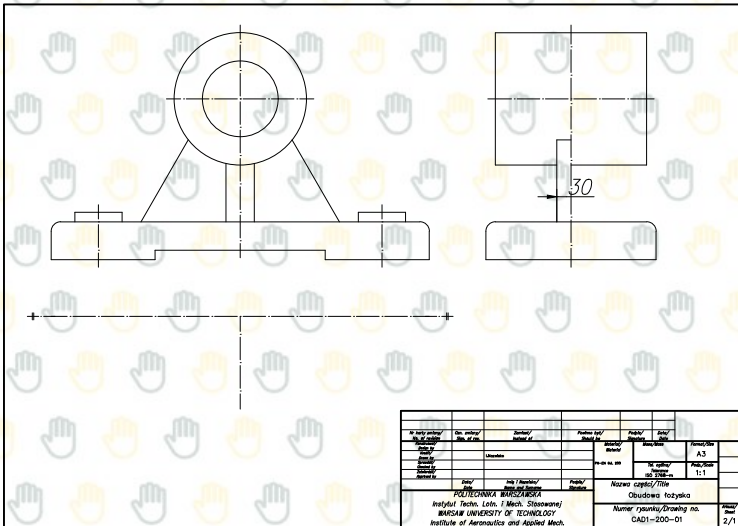
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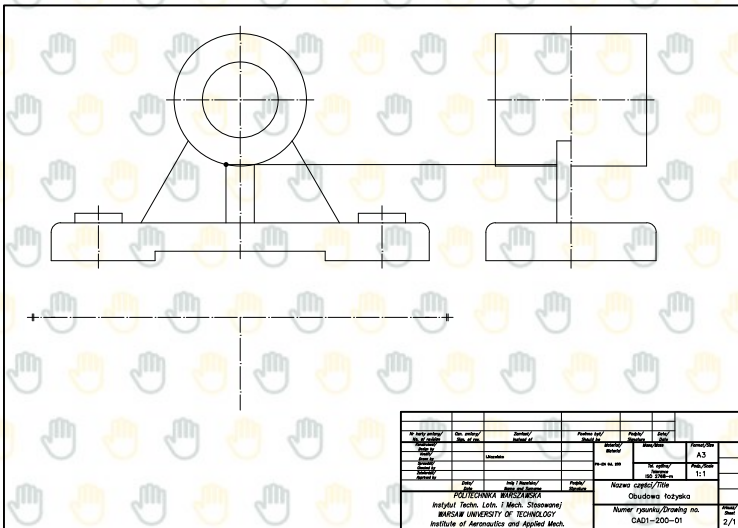
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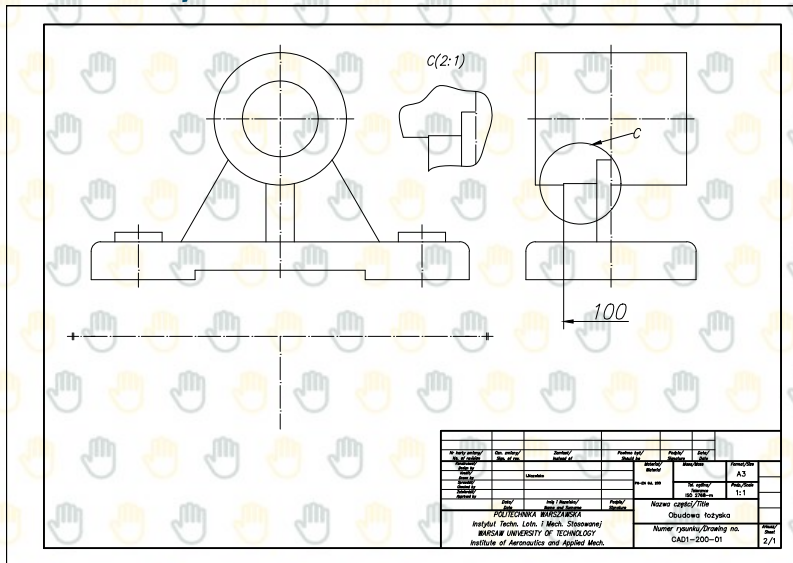
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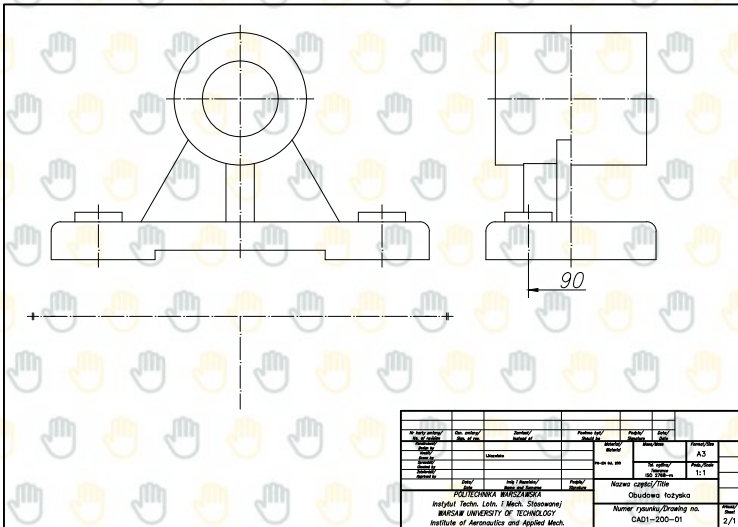
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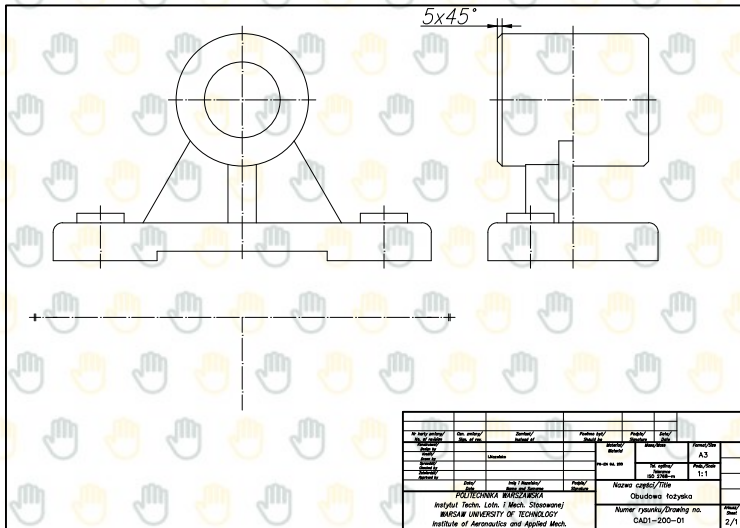
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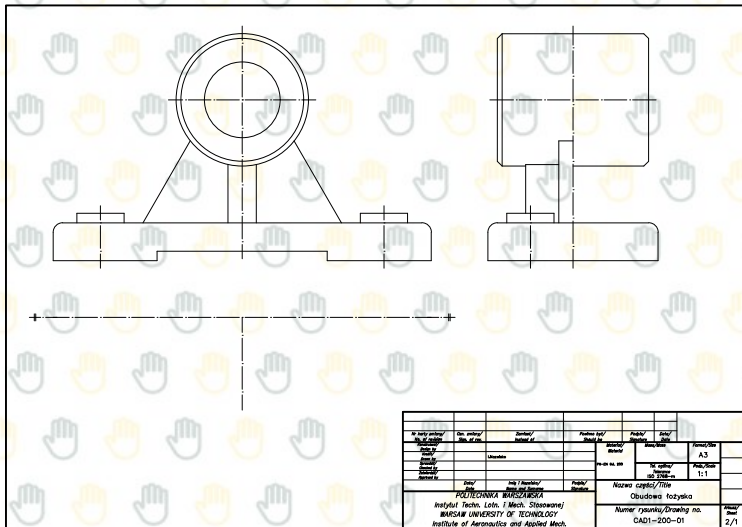
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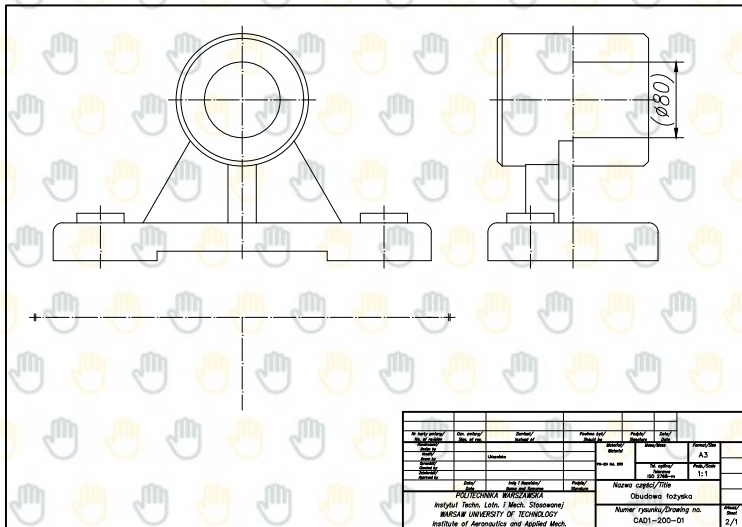
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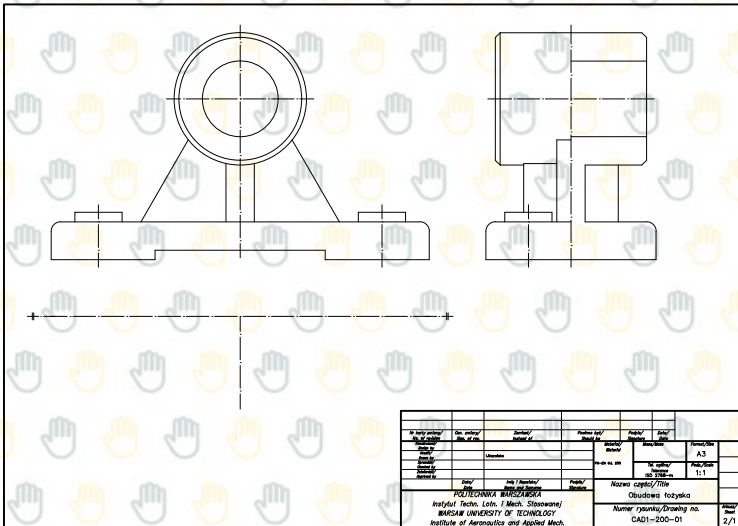
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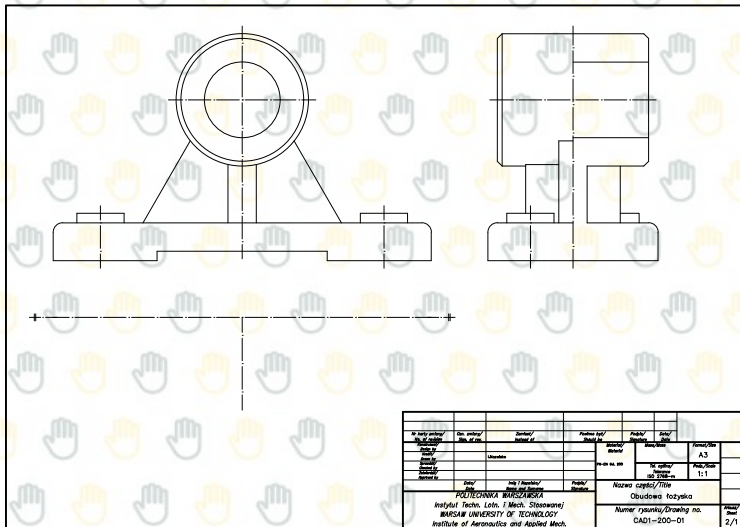
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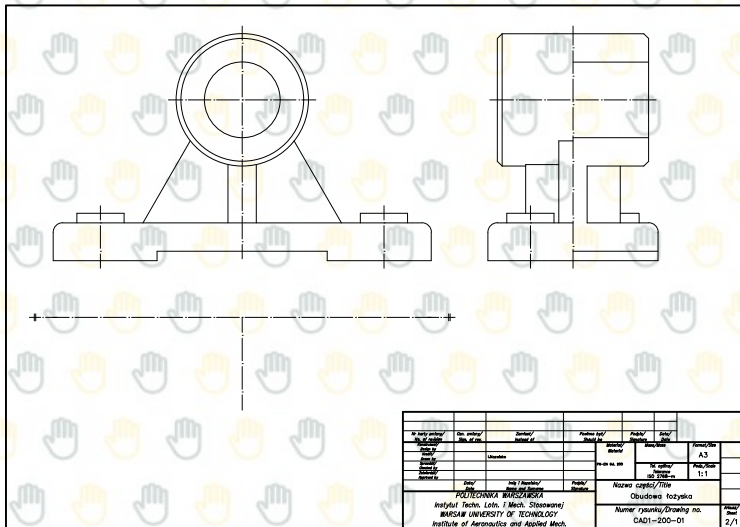
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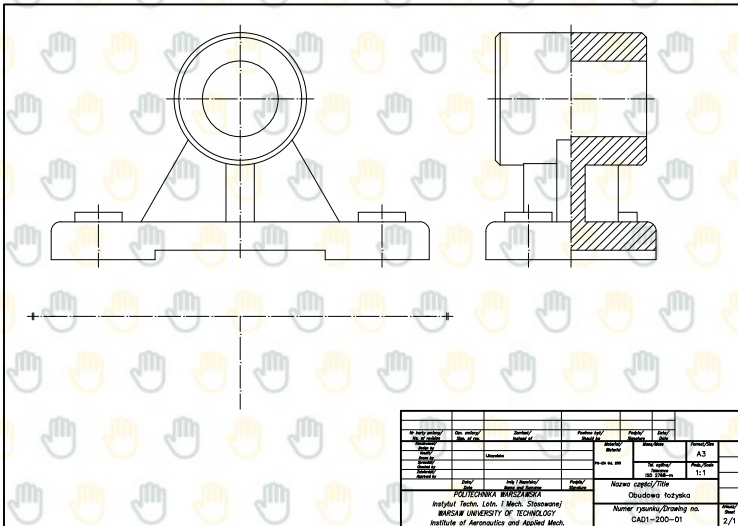
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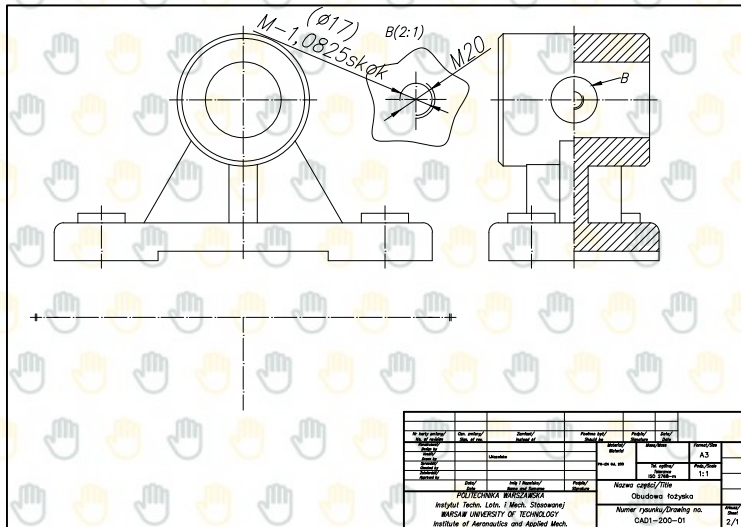
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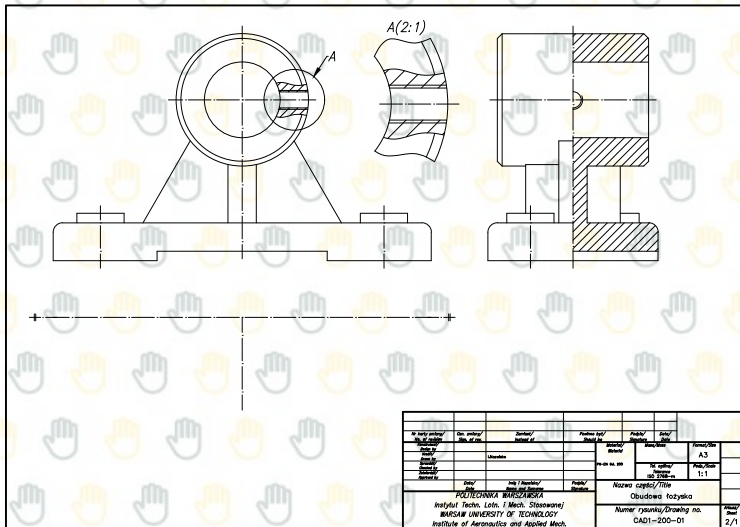
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Obudowa łożyska



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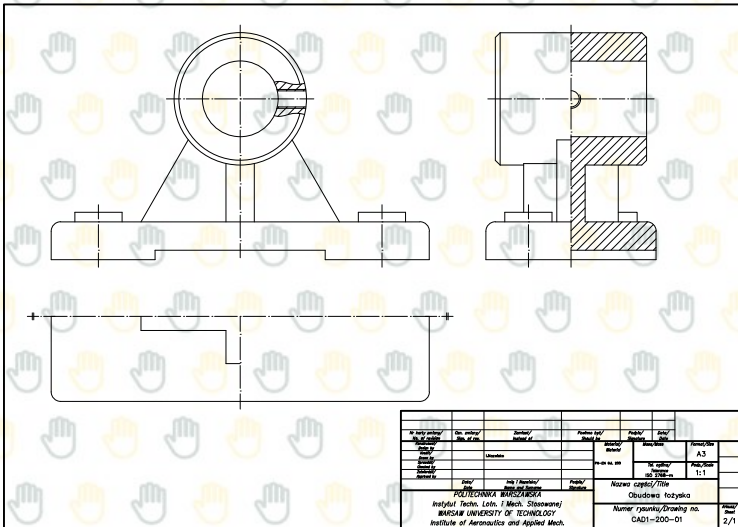
The drawing shows a mechanical part with the following features:

- Front View:** A circular top flange with a central hole and a smaller hole offset to the right. The flange is supported by a triangular rib. The base is a rectangular plate with a central slot and two side slots.
- Side View:** Shows the profile of the part, including the flange, the rib, and the base. The base has a central slot and two side slots.
- Top View:** A rectangular plate with a central slot and two side slots. The left corner is rounded with a radius of $R10$.

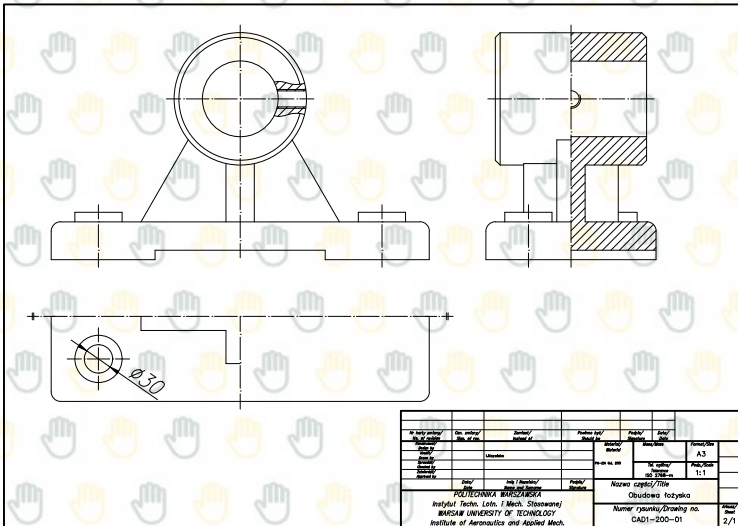
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Instytut Techn. Lotn. i Mech. Stosowane WARSAW UNIVERSITY OF TECHNOLOGY Institute of Aeronautics and Applied Mech.			

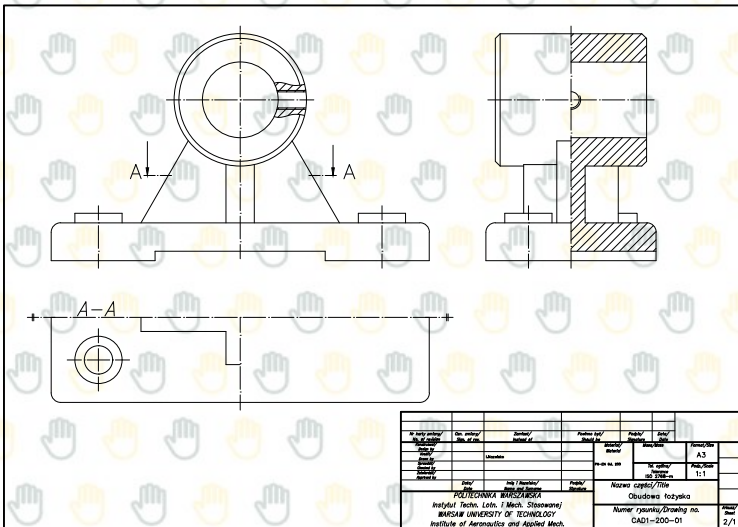
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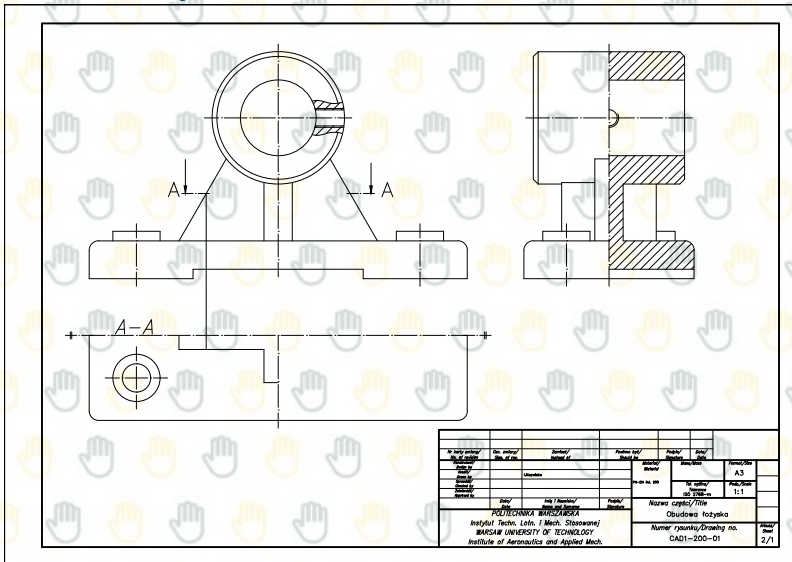
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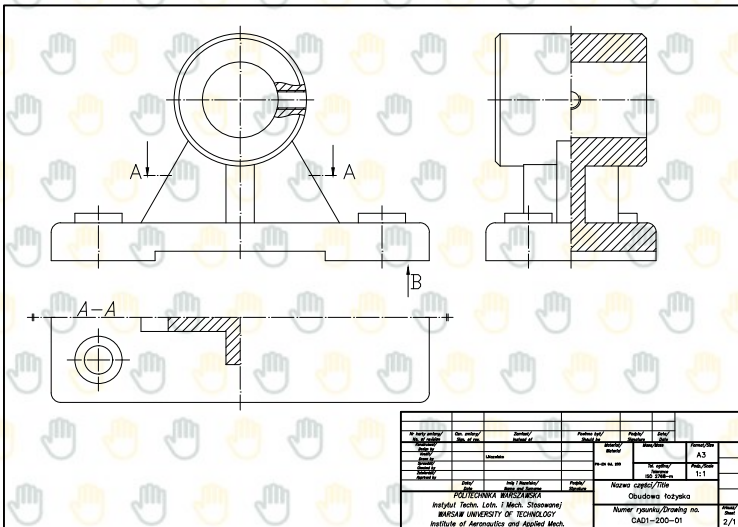
The drawing consists of three views of a mechanical part:

- Front View (Top):** Shows a circular top surface with a central hole. Two vertical lines, labeled 'A' at the bottom, indicate the location of a section cut through the part.
- Side View (Right):** Shows the profile of the part. It features a base with a central raised section and two side flanges. The section cut 'A-A' is shown as a hatched area, revealing the internal structure of the part.
- Section View A-A (Bottom):** A cross-sectional view of the part, showing the internal geometry. It includes a central hole and a base with a central raised section and two side flanges.

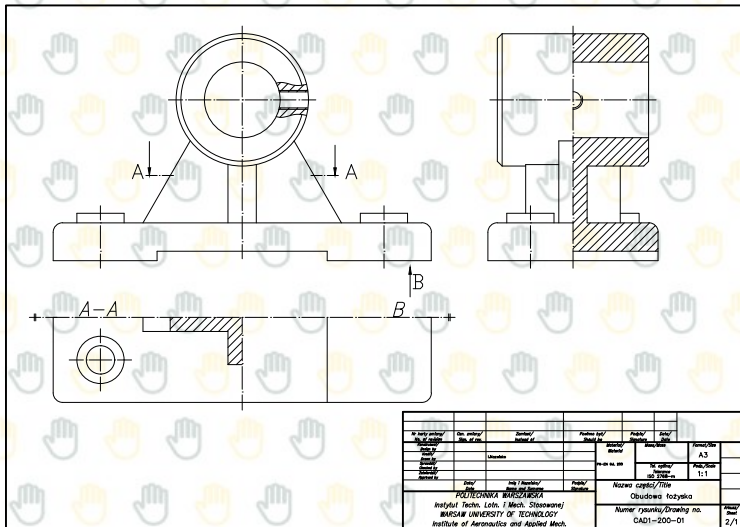
The diagram shows three views of a mechanical part. The top view is a circle with a central hole and a smaller hole on the right side. The front view shows a rectangular base with a central vertical support and two side supports. The side view shows a rectangular block with a central vertical support and a smaller block on the right side. Section lines are drawn in the top and side views, and a section line label 'A-A' is present in the side view.

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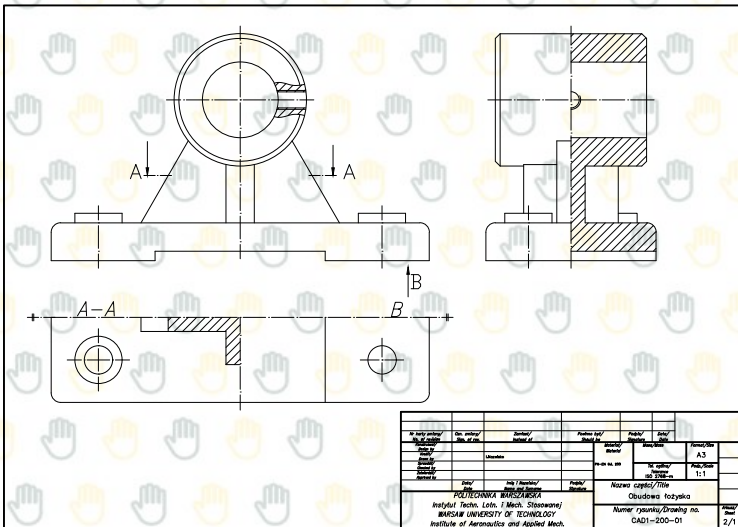
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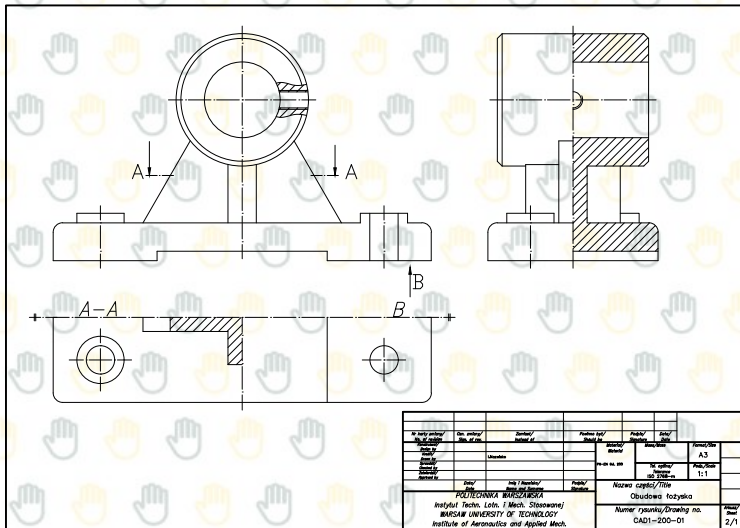
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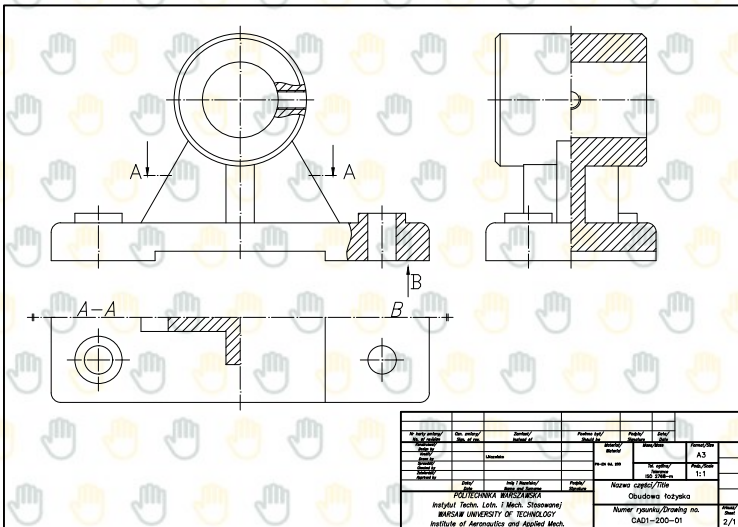
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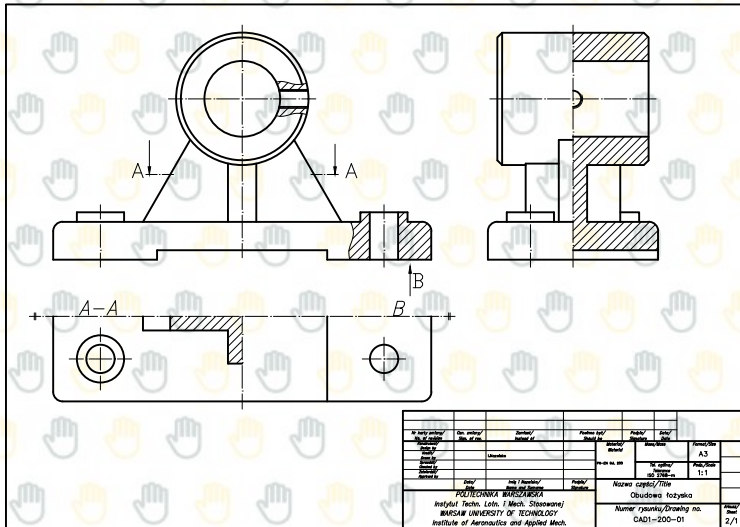
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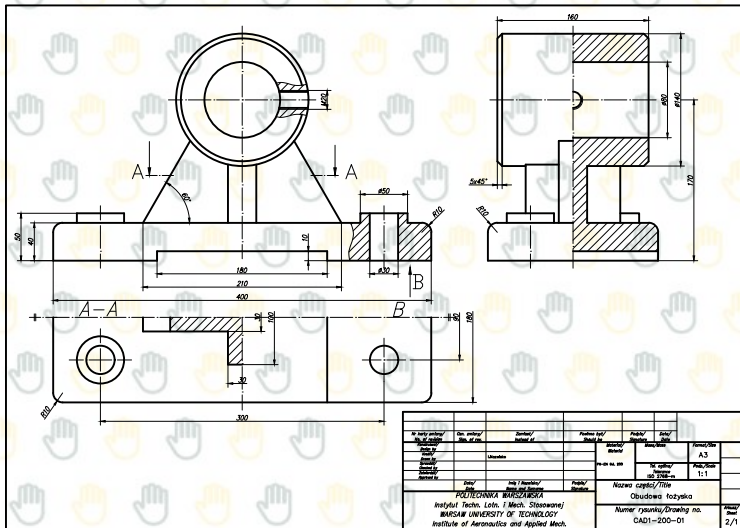
Obudowa łóżyska



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Dziękuję
za uwagę

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