

The drawing consists of two parts: a cross-section (top) and a perspective view (bottom). The cross-section shows a window frame with a glass pane and a sealant. The perspective view shows the same window frame from a different angle, highlighting the sealant and the frame details. Labels 'A' and 'B' are used to identify specific components. 'Szczegół I' and 'Szczegół II' are labels for detailed views of the sealant and frame respectively.

Technical drawing of a vertical shaft assembly. The shaft is shown with three detailed views: Detal 1 (top), Detal 2 (middle), and Detal 3 (bottom). The shaft has a total length of 1725. The diameter is 45. The shaft is supported by bearings. The dimensions are as follows:

- Total length: 1725
- Shaft diameter: 45
- Detail 1 dimensions: 85, 50, 85, 640, 540
- Detail 2 dimensions: 85, 50, 85, 50, 1600
- Detail 3 dimensions: 45, 45, 870, 770

A technical drawing of a window assembly consisting of four rectangular panes arranged in a 2x2 grid. Each pane is outlined with a double-line border and contains a dashed diagonal line from the top-left to the bottom-right corner, along with two short, parallel diagonal hatching lines. The panes are separated by a central vertical muntin and a central horizontal muntin. Label 'A' is positioned at the bottom left and bottom right, with lines pointing to the bottom horizontal muntin. Label 'B' is positioned at the top center and bottom center, with lines pointing to the central vertical muntin.

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with dimensions in millimeters. The total width is 1660 mm. The frame is divided into three main sections: a left section (700 mm), a central section (1460 mm), and a right section (680 mm). The central section contains a window unit with a width of 60 mm. The left and right sections are labeled 'Detal 4' and 'Detal 5' respectively. The drawing also shows the frame's profile with dimensions 85, 50, 630, 35, 60, 35, 630, 50, 85, and 85. The total width is 1660 mm.

Detal 1
(skala 1:2)

108

50

34

9

7

3

9

12

29

5

4

16

24

4

7

7

R2

R8.5

3

13

60

44

32

41

9

60

43

17

114.5

123.5

Detal 5
(skala 1:2)

Technical drawing of a mechanical part (Detail 5) showing dimensions and radii. The drawing is a cross-section of a component with various features and dimensions.


Dimensions:

- Overall width: 350
- Overall height: 140
- Top horizontal segments: 9, 26, 46, 40, 64, 26, 9
- Bottom horizontal segments: 7, 28, 66, 36, 66, 28, 7
- Left vertical segments: 60, 24, 29, 30, 30, 40, 36, 5
- Right vertical segments: 14, 14, 14, 5, 6, 7, 24, 16, 5, 12, 9, 29, 14, 14
- Internal horizontal segments: 72, 2, 38, 2, 74, 30, 30
- Internal vertical segments: 15, 6, 3

Radii:

- R6 (Top and bottom outer corners)
- R8.5 (Left and right outer corners)
- R3 (Internal corners)

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Łódź, ul. Wólczańska 168 | | |
| LOKALIZACJA | Działka nr 12/3
Obręb S-8 | | |
| STADIUM | PROJEKT WYKONAWCZY | | |
| JEDNOSTKA PROJEKTOWA PROWADZĄCA | | | |
|  | | ul. Płowiecka 11/2
PL 60-277 Poznań
tel./fax: +48 61 662 11 40
www.demurg.com.pl | |
| FUNKCJA | IMIĘ I NAZWISKO | NR UPR. | PODPIS |
| PROJEKTOWAŁ: | mgr inż.arch. Jan Krzysztof Nikisch | WP-OIA/OKK/UpB/50/2010
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| WILLA
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1:5
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