

A rectangle is shown with its dimensions labeled. The top and bottom horizontal sides are labeled 120, with the label (C) above the top and (A) below the bottom. The left and right vertical sides are labeled 80, with the label (D) to the left of the left side and (B) to the right of the right side.

WIDOK C

Technical drawing of a wardrobe with four doors, showing dimensions and internal structure.

Dimensions:

- Overall Width:** 275
- Overall Height:** 166.2
- Door Widths:** 60 (A), 45 (C), 60 (A)
- Internal Dimensions:** 56.4, 41.4, 51.4, 40.2, 1.8

Internal Structure:

- Two horizontal bars are shown inside the wardrobe, labeled "Umieścić w szafie drążek/wieszaki" (Place in wardrobe bar/hangers).

A square is shown with side lengths of 40 and 45. The top side is labeled C, the bottom side is labeled A, the left side is labeled D, and the right side is labeled B.

Technical drawing of a three-drawer cabinet. The overall width is 36.4 units. The top panel has a thickness of 1.8 units. The cabinet has three drawers, each with a height of 15.1 units. The bottom panel has a thickness of 1.8 units. The total height of the cabinet is 1.8 + 3 * 15.1 + 1.8 = 48.3 units. The drawing shows the front view with dimensions indicated by arrows and numbers.

Technical drawing of a two-door cabinet. The overall width is 60 units. The depth is 90 units. The cabinet has two doors, each with a handle. The dimensions for the doors and internal compartments are as follows:

- Top panel: 1.8 (left), 36.4 (center), 1.8 (right)
- Door height: 18.7
- Door width: 1.8
- Internal compartment height: 17.8
- Internal compartment width: 1.8
- Bottom panel height: 1.8
- Bottom panel width: 8.2

Technical drawing of a rectangular plate. The overall dimensions are 60 (width) and 90 (height). The width is divided into two equal sections of 29.9. The height is divided into three sections: 10 at the bottom, 78.2 in the middle, and 1.8 at the top. A central vertical slot is shown within the 78.2 section.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with the following dimensions:

- 90: Total height of the frame.
- 10: Height of the top panel.
- 78.2: Height of the main frame section.
- 1.8: Thickness of the frame material.

Technical drawing of a rectangular frame. The dimensions are as follows:

- Total width: 60
- Inner width: 56.4
- Height: 90
- Side margins (left and right): 1.8

Technical drawing of a rectangular object. The top horizontal dimension is labeled 40. The left vertical dimension is labeled 90. A small detail view on the right shows a cross-section of the top edge with a dimension of 10.

Technical drawing of a rectangular box. The top edge is labeled 45 and the left edge is labeled 60. The drawing shows the box from a perspective view, with lines indicating its three-dimensional structure.

A diagram of a rectangular table. The height is labeled as 60 and the width is labeled as 40. The table is shown from a side-on perspective, with its legs visible at the bottom.

A diagram of a rectangular box. The width is labeled as 45 and the height is labeled as 60. The box is shown in a 3D perspective, with a front face, a top face, and a right side face. The front face is a rectangle with width 45 and height 60. The top face is a rectangle with width 45 and depth 15. The right side face is a rectangle with height 60 and depth 15. The box is resting on a horizontal surface, indicated by a line at the bottom.

1. Rysunki mebli mają charakter poglądowy. Należy je skonsultować ze stolarzem, który podejmie decyzje o ich ostatecznych parametrach i sposobie realizacji.
2. Przed przystąpieniem do realizacji wszystkie wymiary należy sprawdzić w naturze.

Biurko 2x
Stolik 1x
Box pod biurko 2x
Socjal 1x
Szafa na ubrania 1x

NAZWA RYSUNKU	MEBLE POKÓJ 103	NR RYS.	M 3
PROJEKT	PROJEKT WNĘTRZA PIĘTRA I	SKALA	1:25
INWESTOR	Wodociągi Białostockie Sp. z o.o.	DATA	08.11.2024
AUTOR:	mgr inż. arch Patrycja Bartnicka		