

Technical drawing of a trapezoidal structure, likely a cross-section of a dam or embankment. The drawing includes the following dimensions and features:

- Top Width:** 397.3
- Bottom Width:** 395
- Left Height:** 213 (total), 183 (trapezoid), 30 (base)
- Right Height:** 170
- Base Widths:** 19.4 (left), 356.2 (center), 19.4 (right)
- Section Markers:** Three markers labeled '1' with arrows pointing to the left, right, and bottom edges of the trapezoid.

Technical drawing of a rectangular plate with dimensions and a hole. The plate has a total width of 120 and a total height of 213. A central rectangular hole has a width of 40 and a height of 65. The distance from the top edge of the plate to the top edge of the hole is 88. The distance from the bottom edge of the plate to the bottom edge of the hole is 60. A dimension line labeled '1' indicates the distance from the bottom edge of the plate to the bottom edge of the hole.

Technical drawing of a rectangular object. The overall height is 213, divided into a top section of 43 and a bottom section of 170. The overall width is 120. A dashed horizontal line is located within the bottom section. A section line, labeled '1' with an arrow, is shown in the bottom section.

Technical drawing of the 'KUB' table, showing a top view and a side view. The table has a rectangular top and a central rectangular cutout. The top view shows a central rectangular area with a smaller rectangular cutout in the center. The side view shows the table's profile with a thick top and a central rectangular cutout. Dimensions are provided in millimeters (mm) and centimeters (cm). Callouts 1, 3, and 4 point to specific parts of the table.

Dimensions (mm):

- Overall width: 940
- Overall height: 1830
- Top thickness: 88
- Central cutout width: 650
- Central cutout height: 1830
- Bottom thickness: 60
- Central cutout depth: 300
- Central cutout width: 650
- Central cutout height: 1830
- Central cutout depth: 300
- Central cutout width: 650
- Central cutout height: 1830
- Central cutout depth: 300

Callouts:

- 1: Points to the top surface and the central cutout area.
- 3: Points to the side of the top surface.
- 4: Points to the side of the central cutout area.

1. PŁYTA WIÓROWA LAMINOWANA 22mm
2. KLIN DREWNIANY TRÓJKĄTNY
PROSTOKĄTNY 17x150mm
3. PROFIL ALUMINIOWY NOŚNY
150x50X0,6mm
4. PROFIL ALUMINIOWY NOŚNY
50x50X0,6mm
5. PROFIL ALUMINIOWY OBWODOWY I
STĘŻĄCY 150x50X0,6mm
6. PROFIL ALUMINIOWY OBWODOWY I
STĘŻĄCY 50x50X0,6mm

POWIERZCHNIA ŚCIAN - 24,3m²

Technical drawing of a roof structure showing a cross-section and elevation. The drawing includes dimensions for the roof slope (6°), wall heights, and roof lengths. Callouts 1, 2, 3, and 5 indicate specific components or materials. The drawing is oriented with a north arrow pointing towards the top right.

Technical drawing of a roof structure, showing a plan view and a cross-section.

Plan View Dimensions:

- Overall width: 395
- Overall depth: 213
- Internal width: 356.2
- Internal depth: 194
- Vertical dimensions on the left: 2.2, 15, 5, 45.6, 5, 69.4, 5, 56.6, 5, 19.2, 5, 183, 2.2
- Vertical dimensions on the right: 2.2, 15, 5, 45.6, 5, 64.4, 5, 20.7, 5, 17.1, 5, 170, 2.2
- Horizontal dimensions at the bottom: 2.2, 15, 5, 45, 5, 45, 5, 45, 5, 45, 5, 45, 5, 45, 5, 45, 5, 46.2, 5, 2.2, 15, 5, 19.4

Cross-section Dimensions:

- Overall height: 170
- Roof slope: 1:1
- Roof height: 397.3
- Roof width: 395
- Roof depth: 213
- Roof width at the top: 356.2
- Roof depth at the top: 194
- Roof height at the top: 170
- Roof width at the bottom: 395
- Roof depth at the bottom: 213

Structural Elements:

- 1: Roof structure
- 2: Wall structure
- 3: Roof structure
- 4: Wall structure
- 5: Roof structure
- 6: Wall structure

Technical drawing of a rectangular frame structure. The drawing includes dimensions and callouts for various components.

Dimensions:

- Horizontal Dimensions (Top):** 19.4, 15, 2.2, 45, 5, 45, 5, 45, 5, 45, 5, 45, 5, 45, 5, 45, 5, 46.2, 15, 19.4, 2.2. Total length: 395.
- Vertical Dimensions (Left):** 120, 94, 26, 5, 25.6, 5, 44.4, 5, 25.6, 5, 2.2. Total height: 120.

Callouts:

- 1:** Points to the horizontal frame members.
- 3:** Points to the vertical frame members.
- 4:** Points to the corner joints.
- 5:** Points to the base of the vertical frame members.

Technical drawing of a rectangular frame structure, showing dimensions and labels. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 395
- Inner width: 356.2
- Outer width: 356.2
- Distance from outer edge to inner edge: 19.4
- Distance from inner edge to center: 2.2

Side View Dimensions:

- Overall height: 120
- Inner height: 94
- Outer height: 94
- Distance from outer edge to inner edge: 25.6
- Distance from inner edge to center: 5

Labels:

- B**: Label for the top view.
- C**: Label for the side view.
- 1**: Label for the outer frame.
- 3**: Label for the inner frame.

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BUDOWA PRZEDSZKOLA PRZY
AL. NIEPODLEGŁOŚCI 17 W WARSZAWIE

branža: **architektura**

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1 : 20

numer rysunku :

DETAL DOMKU W
ODDZIAŁACH