

Technical drawing of a rectangular panel, likely a door or window frame, showing dimensions and material specifications.

Dimensions:

- Overall width: 1600 mm
- Overall height: 1150 mm
- Panel width (inner): 1530 mm
- Panel height (inner): 1060 mm
- Top and bottom margins: 15 mm
- Left and right margins: 15 mm

Material and Insulation:

- Material: pianka poliuretanowa (polyurethane foam)
- Thickness: do dociepleń gr.20 cm (for insulation, 20 cm thick)
- Thermal conductivity: $\Lambda=0,025 \text{ [W/m}\cdot\text{K]}$

Internal Structure:

- The panel is divided into a grid of 10 columns and 10 rows by dashed lines.
- The horizontal spacing between vertical grid lines is: 100, 100, 90, 110, 100, 100, 100 mm.
- The vertical spacing between horizontal grid lines is: 100, 100, 90, 110, 100, 100, 100 mm.
- A small rectangular detail is shown in the center of the panel, consisting of three stacked rectangles.

Technical drawing of a rectangular panel, likely a door or window frame, showing dimensions and material specifications.

Dimensions:

- Overall width: 1600 mm
- Overall height: 1150 mm
- Inner width: 1530 mm
- Inner height: 1060 mm
- Top and bottom margins: 15 mm
- Left and right margins: 15 mm

Material and Insulation:

- Material: pianka poliuretanowa (polyurethane foam)
- Thickness: do dociepleń gr.20 cm (for insulation, 20 cm thick)
- Thermal conductivity: $\Lambda=0,025 \text{ [W/m}\cdot\text{K]}$

Internal Structure:

- The panel is divided into a grid of 10 vertical sections and 10 horizontal sections.
- The vertical sections are labeled with dimensions: 100, 100, 90, 110, 100, 100, 100, 100, 100, 100.
- The horizontal sections are labeled with dimensions: 100, 100, 90, 110, 100, 100, 100, 100, 100, 100.

Other Features:

- A small rectangular detail is shown in the center of the panel.
- A small circular detail is shown on the left side of the panel.

Technical drawing of a rectangular panel, likely a door or window frame, showing dimensions and material specifications.

Dimensions:

- Overall width: 1600 mm
- Overall height: 1150 mm
- Inset width: 100 mm (repeated 6 times)
- Inset height: 90 mm
- Inset material: pianka poliuretanowa do dociepleń gr.20 cm, $\Lambda=0,025$ [W/m•K]

Material: pianka poliuretanowa do dociepleń gr.20 cm, $\Lambda=0,025$ [W/m•K]

1. Docieplenie ścian zewnętrznym styropianem grafitowym gr. 15 cm, wraz z oczyszczeniem i zagruntowaniem podłoża
2. wyłożenie tynkiem mineralnym
3. docieplenie stropu pianką poliuretanową grubości 20 cm
4. wykonanie obróbek blacharskich dachu, attyk, kominów
5. montaż rynien i rur spustowych wraz z obróbką gzymsu
6. malowanie całego obiektu wraz z projektem kolorystyki,
7. wykonanie nowego napisu,

TERMOMODERNIZACJA BUDYNKU ŚWIETLICY WIEJSKIEJ PRZY OSP BIELAWY			
RZUT STROPU - PROJEKT		SKALA 1:100	NR RYSUNKU 11
PROJEKTANT MGR INŻ. ALEKSANDRA SACHAJKO	UPR. NR 114/91/WŁ	PODPIS	DATA 09.2025 R