

[illegible]

Technical drawing of a roof truss cross-section. The drawing shows a wooden beam (BELKA DREWNIANA) with dimensions 30x180x1800mm and a steel beam (BELKA STALOWA) with dimensions 180x100x7mm. The steel beam is labeled with 'CO 21cm'. The drawing includes labels A, B, and C, and dimensions 116, 112.5, 390, 377.5, 622, 28.5, 35, 110, 102.5, 180, 116, 112.5, 28.5, 35, 110, 102.5, 180. The drawing is divided into two sections by a vertical line labeled 1 and 2.

Technical drawing of a rectangular structure, likely a technical specification for a component or assembly. The drawing includes the following details:

- Dimensions:**
  - Overall width: 40
  - Overall height: 60
  - Internal width: 2
  - Internal height: 2.5
- Labels:**
  - 1.** Points to the top edge.
  - 2.** Points to the right edge.
  - 3.** Points to the bottom edge.
  - 4.** Points to the left edge.
- Internal Features:**
  - A central vertical line is labeled  $\varnothing 6$  co 15.
  - A central horizontal line is labeled  $\varnothing 12$ .
  - A label  $\varnothing 12$  is also present near the bottom left corner.
- Material/Finish:** A label "Siatka 12 - 15 x 15 cm" is located near the bottom left corner, indicating a mesh or screen material.

Technical drawing of a pergola base (Fundament dla Pergoli) showing dimensions in mm.

**Top View Dimensions:**

- Overall width: 120 mm
- Overall depth: 140 mm
- Inner square frame side: 30 mm
- Distance from outer edge to inner square corner: 15 mm
- Distance from outer edge to inner square center: 30 mm
- Distance from outer edge to inner square corner (bottom): 15 mm
- Distance from outer edge to inner square center (bottom): 30 mm
- Distance from outer edge to inner square corner (left): 15 mm
- Distance from outer edge to inner square center (left): 30 mm

**Side View Dimensions:**

- Overall height: 180 mm
- Distance from base to top of frame: 150 mm
- Distance from base to top of frame (left): 150 mm
- Distance from base to top of frame (right): 150 mm
- Distance from base to top of frame (center): 150 mm
- Distance from base to top of frame (left-center): 150 mm
- Distance from base to top of frame (right-center): 150 mm
- Distance from base to top of frame (center-center): 150 mm

**Labels:**

- 1. Słup - ceownik 180x100x7mm
- 2. Blacha 250x25
- 3. Blacha 250x25

Nazwa Rys.  
**PERGOLA – RZUTY**

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