

Technical drawing of a window frame assembly, showing dimensions and component specifications. The drawing is divided into three main sections: a left side panel, a central window unit, and a right side panel.

**Dimensions:**

- Overall width: 6000
- Overall height: 2800
- Left side panel width: 1755
- Central window unit width: 2490
- Right side panel width: 1755
- Vertical spacing on the right: 800, 1000, 1000

**Component Specifications (Callouts):**

- Top Sill:** L40x40x2.5 (4)
- Left Side Panel:**
  - Top: L25x25x2.2 (7)
  - Middle: L45x45x2.5 (6)
  - Bottom: L35x35x2.2 (5)
- Central Window Unit:**
  - Top: L40x40x2.5 (4)
  - Left: L30x30x2.2 (8)
  - Right: L25x25x2.5 (10)
  - Bottom: L35x35x2.2 (5)
  - Bottom Sill: L35x35x2.5 + L40x40x2.5 (9)
- Right Side Panel:**
  - Top: L25x25x2.2 (7)
  - Middle: 2x L45x45x2.5 (6)
  - Bottom: L35x35x2.2 (5)

Technical drawing of a window frame assembly. The overall height is 2600 and the overall width is 2500. The frame is divided into four quadrants by a central mullion. The components are labeled as follows:

- Top Left:** L45x45x2.5 (6)
- Top Right:** L25x25x2.2 (7)
- Middle Left:** L25x25x2.2 (7)
- Middle Right:** C55x40x2.5 (11)
- Bottom Left:** L25x25x2.5 (10)
- Bottom Right:** L25x25x2.2 (7)
- Bottom Left (Inner):** L25x25x2.2 (7)
- Bottom Right (Inner):** L25x25x2.5 (10)
- Bottom Left (Outer):** L35x35x2.2 (5)
- Bottom Right (Outer):** L35x35x2.2 (5)

Architectural drawing of a wooden structure, likely a shed or small building, showing dimensions and material specifications. The drawing includes a cross-section and a plan view.

**Dimensions:**

- Overall width: 6150
- Overall height: 2800
- Internal width: 6000
- Internal height: 1250
- Overall length: 2500
- Internal length: 2490
- Internal width segments: 1755, 2490, 1755
- Internal height segments: 1250, 1250
- Internal width segments: 1755, 2490, 1755
- Internal height segments: 1250, 1250


**Material Specifications:**

- BLACHA TRAPEZ T-12
- KRATOWNICA
- C60x40x2.2
- L45x45x2.5
- L40x40x2.5
- 2x L45x45x2.5
- 2x L40x40x2.5
- 24.0
- 200

Technical drawing of a 6x3 grid of panels. The grid is composed of 18 rectangular panels arranged in 3 rows and 6 columns. The overall dimensions are 6000 mm in width and 2600 mm in height. The width is divided into segments of 1755 mm, 3000 mm, 2490 mm, 3000 mm, and 1755 mm. The height is divided into segments of 1000 mm, 1000 mm, and 600 mm. Each panel contains a label indicating its dimensions and a circled number. The labels are as follows:

- Row 1 (top):
  - Panel 1: L25x25x2.2 (7)
  - Panel 2: L40x40x2.5 (4)
  - Panel 3: L25x25x2.2 (7)
  - Panel 4: L40x40x2.5 (4)
  - Panel 5: L45x45x2.5 (6)
- Row 2 (middle):
  - Panel 6: L45x45x2.5 (6)
  - Panel 7: 2xL45x45x2.5 (6)
  - Panel 8: L45x45x2.5 (6)
  - Panel 9: L25x25x2.2 (7)
  - Panel 10: L45x45x2.5 (6)
- Row 3 (bottom):
  - Panel 11: L25x25x2.2 (7)
  - Panel 12: L35x35x2.2 (5)
  - Panel 13: L25x25x2.2 (7)
  - Panel 14: L35x35x2.2 (5)
  - Panel 15: L35x35x2.2 (5)
  - Panel 16: L25x25x2.2 (7)
  - Panel 17: L35x35x2.2 (5)

1. KONSTRUKCJA STALOWA O WYMIARACH 6,0 x 2,50m.
2. SPAD DACHU DO TYŁU.
3. BRAMA NA ŚRODKU.

	Biuro Rzeczoznawstwa i Ekonomii Środowiska CODEX Sadowski i Wspólnicy Spółka Jawna 63-000 Środa Wilkop., ul. Stachury 9   tel.: +48 61 622 91 20   fax.: +48 622 91 21   www.codex.pl
Przedstawiciele:	Budowa punktu selektywnego zbierania odpadów komunalnych wraz z niezbędną infrastrukturą dla gminy Ujście
Tytuł rysunku:	<div style="float: right; border: 1px solid black; padding: 2px;">         Stadium dokumentacji:  <b>PROJEKT WYKONAWCZY</b> </div>

Kontener "B" - RAMY ŚCIAN PRZEDNIEJ, TYLNEJ I BOCZNEJ ORAZ RZUT DACHU

Nr rys.:  
**K-02.1**

Funkcja:	Imię i nazwisko:	Specjalność:	Numer uprawnień:	Podpis:	Skala:
Projektował:	mgr inż. arch. Rafał Piechowiak	architektoniczna	128/PW/91		1:50  <div style="border: 1px solid black; padding: 2px; font-size: 0.8em;">           Branża:            Architektoniczna         </div> <div style="border: 1px solid black; padding: 2px; font-size: 0.8em; margin-top: 5px;">           Data:         </div>
Sprawdził:	mgr inż. arch. Sławomir Pawłowski	architektoniczna	WP-OIA/OKK/UpB/13/2009 WP-0738		Grudzień 2016