

[illegible]

PZ.1
RZUT

bolce Ø10, dl. 15mm

blacha B5

B6

A

1 490

blacha B5

bolce Ø10, dl. 15mm

B7

B8

1 697

Technical drawing of a rectangular frame structure. The drawing includes the following dimensions and labels:

- Horizontal Dimensions (Top):**
 - Total width: 1 697
 - Segment widths from left to right: 25, 270, 180, 460, 450, 130, 25.
- Vertical Dimensions (Right):**
 - Total height: 1 490
 - Segment heights from top to bottom: 50, 60, 1 485.
- Labels and Callouts:**
 - PODSTAWA P2.1:** Points to the bottom-left corner of the frame.
 - 1:** Points to the bottom edge of the frame.
- Structural Details:**
 - The frame consists of a main outer rectangle and an inner rectangle, connected by horizontal and vertical dividers.
 - Small circles are located at the intersections of the dividers and the inner frame.
 - Small squares are located at the corners of the inner frame.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with dimensions in millimeters. The total width is 1748 mm, and the inner opening width is 1648 mm. The frame is composed of several parts: a top rail (labeled 'blacha B2'), a bottom rail, and side rails. The top rail is 22 mm thick. The side rails are 25 mm thick. The bottom rail is 25 mm thick. The frame is made of 50x50x3 mm square tubing. The top rail is made of 60x50x3 mm square tubing. The bottom rail is made of 20x30x3 mm square tubing. The frame is shown in a perspective view.

Technical drawing of a balcony railing (BALUSTRADA) showing dimensions and components. The drawing includes a side elevation and a top view.

Side Elevation:

- Overall height: 1 190
- Height of the railing post: 1 140
- Height of the railing rail: 50
- Height of the base plate: 156
- Height of the railing post: 206
- Height of the railing rail: 206
- Height of the base plate: 206
- Height of the railing post: 206
- Height of the railing rail: 206
- Height of the base plate: 156

Top View:

- Overall width: 1 648
- Width of the railing post: 60
- Width of the railing rail: 50
- Width of the base plate: 30
- Width of the railing post: 20
- Width of the railing rail: 20
- Width of the base plate: 20
- Width of the railing post: 20
- Width of the railing rail: 20
- Width of the base plate: 20

Components:

- 60x50x3 (Railing post)
- 50x50x3 (Railing rail)
- 20x30x3 (Base plate)

Angles:

- 92,3° (Angle between the railing post and the railing rail)

Technical drawing of a vertical post (Fig. 10) showing dimensions and components. The post has a total height of 790. It features a top plate (blacha B2) with a 60x50x3 cross-section. The post itself has a 50x50x3 cross-section. A 20x30x3 cross-section is shown at the base. Dimensions include 60, 50, 150, 100, 50, 20, 30, 206, 206, 206, 206, 156, and 790. A downward force D is indicated at the top.

2 szt.

50

32

25

25

25

25

57

otwór Ø12

2 szt.

Technical drawing of a rectangular plate. The overall dimensions are 100 mm in width and 50 mm in height. The plate has a central hole with a diameter of 12 mm, labeled "otwór Ø12". The hole is positioned 25 mm from the left edge and 25 mm from the bottom edge. The distance from the hole to the right edge is 75 mm. The drawing includes dimension lines and arrows indicating the measurements.

bl. 50x57x6 2 szt.		0,268	kg
bl. 50x100x6 2 szt.		0,471	kg
bl. 80x50x6 2 szt.		0,377	kg
pręt Ø10	120	mm	0,074
□ 50x50x3	13 048	mm	57,769
□ 60x50x3	1 748	mm	8,562
□ 20x30x3	7 990	mm	16,558
			84,079
			kg

Temat projektu:				<div>PROJEKT 3</div> <div>Marek Pelc</div> <div>44 - 200 Rybnik, ul. Św. Antoniego 1</div> <div>tel.: 607 293 973</div> <div>e-mail: pelc@projekt3.pl</div>	
Pochylnia dla osób niepełnosprawnych przy ul. Plac Wolności 14 w Rybniku					
	Imię i nazwisko / specjalność	Nr upr.	Podpis	Data: 10 stycznia 2024r.	
Proj. arch. :	mgr inż. arch. Marek Pelc specjalność architektoniczna bez ograniczeń	255/2000		Faza/Branża: PB/ARCHITEKTURA	
				Tytuł rysunku: SEGMENT Z.2	
Opracował:	inż. Rafał Konsek			Skala:	Nr rysunku:
				1:20, 1:5	A.06