

widok z przodu

Technical drawing of a metal structure, likely a gate or partition, showing dimensions and components. The structure consists of two main panels, each 1500 mm wide, separated by a central section. The total width is 5500 mm. The height is 2300 mm. The structure is composed of a frame (profil) and a mesh (siatka 40x40x3). The mesh is made of galvanized steel (blacha trapezowa). The distance between the panels is 25 mm. The bottom of the structure is 60 mm thick.

Labels and dimensions:

- profil z blachy ocynkowanej powlekanej
- blacha trapezowa
- siatka 40x40x3
- odstęp między panelami 25mm
- 2300
- 1500
- 5500
- 1500
- 25
- 60

pręta spustowa

panele z blachy ocynkowanej powlekanej

RP 60x4

odstęp między panelami 25mm

2140

Technical drawing of a window frame. The overall width is 5500 and the overall height is 2640. The drawing shows a grid of vertical and horizontal frames. A detail callout on the right side shows a cross-section of the frame profile, labeled 'RP 40x20'. A detail callout on the left side shows a cross-section of the frame profile, labeled 'RP 40x20'.

Technical drawing of a square frame. The overall dimensions are 1425 (width) and 2015 (height). A detail of the corner joint is shown, labeled RK 40x40.

Technical drawing of a window frame cross-section. The drawing shows a frame with a total width of 2500 and a total height of 2220. The frame is divided into two main vertical sections, each 1190 wide. The height of the main frame section is 1835. The top of the frame is sloped at an angle of 4°. The frame is constructed from RP 60x40 profiles. The frame is supported by a rura spustowa (drainage channel) and a rynna 40x40 (gutter). The frame is also reinforced with RK 40x40 profiles. The frame is shown in a cross-section view.

Technical drawing of a building facade showing dimensions. The drawing includes a top elevation and a side elevation. The top elevation shows a facade with a total width of 5500 units. The width is divided into sections: 400 units on the left, 1500 units, 1460 units (center), 1500 units, and 400 units on the right. The height of the facade is 2500 units, with a section of 1190 units indicated. The side elevation shows a curved wall with a height of 1190 units. The drawing is a technical drawing of a building facade, showing dimensions and a curved wall section.

Nazwa: W-SMP II	Nr rysunku:	SPECYFIKACJA : - konstrukcja stalowa, - malowana na kolor RAL - dach pokryty blachą trapezową T-18 RAL 7016 - ściany pokryte panelami z blachy - górne wypełnienie z siatki 40x40x3 - drzwi jednoskrzydłowe wypełnione panelami	
Producent: FIRMA KROLL BERNADETA MAZUR ul. Jana Pawła II 50, 89-200 Szubin NIP: 558 115 28 36			
Panele stalowe w kol. RAL... • 1540 mm - 16 szt. • 2480 mm - 16 szt. • 1450 mm - 8 szt. • 390 mm - 16 szt. • 1335 mm - 16 szt. • 440 mm - 16 szt. • 1500 mm - 8 szt.		Projektant:	Zatwierdził: