

widok z przodu

blacha trapezowa

siatka 40x40x3

2380

6000

drzwi przesuwne

1000 1000 2000

Technical drawing of a roof structure showing a cross-section. The drawing includes the following dimensions and labels:

- Overall height: 2400
- Height of the main structure: 2200
- Width: 5000
- Labels:
 - rynna 40x40 (gutter 40x40)
 - blacha trapezowa (trapezoidal sheet)
 - rura spustowa (downspout)

Technical drawing of a window frame. The overall height is 5100 and the overall width is 5140. The frame is divided into six vertical sections with widths: 945, 945, 970, 970, 945, and 945. A callout line points to a detail labeled "RP 80x40".

Technical drawing of a metal frame for a table, showing dimensions and component labels. The drawing includes the following details:

- Dimensions:**
 - Overall width: 2380
 - Overall height: 2020
 - Top rail height: 220
 - Vertical distance between top rail and middle rail: 1900
 - Horizontal distance between vertical supports: 945, 945, 1980, 945, 945
 - Bottom rail height: 60
 - Horizontal distance between vertical supports (bottom): 2010, 2010
 - Horizontal distance between vertical supports (top): 970, 970
- Labels:**
 - wspornik do uchwytu szyny (Support for the handle rail)
 - RP 80x40 (Top rail)
 - RP 40x20 (Middle rail)
 - RK 40x40 (Vertical support)
 - RP 60x40 (Bottom rail)

The diagram shows two rectangles. The left rectangle has a width of 920. The right rectangle has a width of 920 and a height of 1920.

Technical drawing of a rectangular frame. The overall dimensions are 6000 (width) and 5000 (height). The width is divided into five segments: 945, 945, 1980, 945, and 945. The height is divided into four segments, each labeled 1200.

Nazwa: W-SMT drzwi przesuwne	Nr rysunku:	SPECYFIKACJA : - konstrukcja stalowa, - malowana na kolor RAL - dach pokryty blachą trapezową T-18 RAL 7016 - ściany pokryte blachą trapezową T-18 RAL - górne wypełnienie z siatki 40x40x3 - drzwi dwuskrzydłowe przesuwne wypełniona siatką 40x40x3
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