

Technical drawing of a cross-section of a concrete slab with a steel reinforcement cage. The drawing shows a rectangular slab with a central rectangular opening. The reinforcement cage consists of longitudinal bars (RB 0.1 mm) and transverse bars (RB 0.1 mm). Dimensions are given in cm and mm. The scale is 1:100.

Dimensions and reinforcement details:

- Top reinforcement: RB 0.1 mm, 50 cm, 100 cm, 40 cm, 50 cm.
- Bottom reinforcement: RB 0.1 mm, 140 cm, 80 cm, 30 cm, 170 cm, 190 cm, 190 cm, 170 cm.
- Reinforcement bars: RB 0.1 mm, RB 0.2 mm, RB 0.1 mm, RB 0.2 mm.
- Scale: 1:100.

Technical drawing of a cross-section of a concrete slab, scale 1:100. The drawing shows a central rectangular opening and a smaller rectangular opening on the left. Dimensions are provided for various parts of the slab and openings.

Dimensions (mm):

- Top left: 100 cm, 130 cm, 100 cm, 130 cm
- Top right: 100 cm, 130 cm
- Left side: 100 cm, 130 cm
- Right side: 100 cm, 130 cm
- Bottom left: 100 cm, 130 cm
- Bottom right: 100 cm, 130 cm
- Central opening: 100 cm, 130 cm
- Left opening: 100 cm, 130 cm

Scale: 1:100

RB 0.1 mm  
50 cm

RB 0.2 mm  
60 cm

1:100

1:100

RB 0.2 mm  
30 cm

RB 0.3 mm  
50 cm

RB 0.1 mm  
40 cm

RB 0.3 mm  
60 cm

RB 0.2 mm  
120 cm

1:100

RB 0.2 mm  
30 cm

RB 0.2 mm  
180 cm

RB 0.2 mm  
120 cm

RB 0.2 mm  
130 cm

RB 0.3 mm  
190 cm

1:100

RB 0.1 mm  
80 cm

RB 0.1 mm  
50 cm

RB 0.2 mm  
50 cm

\*uszkodzenia przepływu ukazano w skali 1:50

Technical drawing of a roof plan for a building with a complex, multi-gabled roof. The drawing shows the layout of the roof with various gables and slopes. Dimensions are provided for the roof width, gable width, and gable height. The drawing is labeled with 'RB' and 'RB' followed by a number, indicating the roof type and slope. The drawing is oriented with North at the top.

Dimensions and labels:

- Top left: RB 0.2 mm 70 cm
- Top left: RB 0.3 mm 170 cm
- Top center: RB 0.3 mm 50 cm
- Top right: RB 0.1 mm 40 cm
- Top right: RB 0.2 mm 30 cm
- Top right: RB 0.2 mm 30 cm
- Center left: RB 0.2 mm 40 cm
- Center left: RB 0.1 mm 20 cm
- Center right: RB 0.2 mm 30 cm
- Center right: RB 0.3 mm 10 cm
- Center right: RB 0.1 mm 100 cm
- Bottom left: RB 0.1 mm 350 cm
- Bottom left: RB 0.1 mm 180 cm
- Bottom center: RB 0.2 mm 200 cm
- Bottom center: RB 0.3 mm 60 cm
- Bottom center: RB 0.2 mm 40 cm
- Bottom right: RB 0.2 mm 40 cm
- Bottom right: RB 0.1 mm 50 cm

Scale: 1:100

RB 0.1 mm  
\*200 cm

RB 0.1 mm  
\*180 cm

1:100

RB 0.2 mm  
\*230 cm

RB 0.1 mm  
50 cm

RB 0.2 mm  
50 cm

RB 0.1 mm  
60 cm

\*przedłużenie na powierzchni sufitowej

Technical drawing of a cross-section of a concrete slab with three rectangular openings. The slab is 1:100 scale. The left opening is 40 cm wide and 0.1 mm high. The middle opening is 70 cm wide and 0.1 mm high. The right opening is 140 cm wide and 0.1 mm high. The slab is shown with a hatched pattern on the top and bottom surfaces.

Technical drawing of a cross-section of a double-pane window. The drawing shows two glass panes separated by a spacer bar, all within a frame. Dimensions are given in cm and mm. Material specifications are given as RB (likely thermal conductivity) in mm.

Dimensions (cm):

- Top left pane: 130 cm (width), 70 cm (height)
- Top right pane: 130 cm (width), 100 cm (height)
- Bottom left pane: 130 cm (width), 70 cm (height)
- Bottom right pane: 140 cm (width), 90 cm (height)
- Spacer bar (between panes): 50 cm (width), 100 cm (height)
- Frame (left): 160 cm (width), 70 cm (height)
- Frame (right): 100 cm (width), 100 cm (height)

Material specifications (RB in mm):

- Top left pane: RB 0.2 mm
- Top right pane: RB 0.1 mm
- Bottom left pane: RB 0.1 mm
- Bottom right pane: RB 0.2 mm
- Spacer bar: RB 0.1 mm
- Frame (left): RB 0.3 mm
- Frame (right): RB 0.1 mm

Scale: 1:100

a) 1:100

b) 1:100

Technical drawing of a rectangular box. The drawing shows a perspective view of the box with a hatched background. The dimensions are given as follows:

- Length: 110 cm
- Width: 60 0.1 mm
- Height: 10 cm

A scale bar is provided at the top right, indicating a scale of 1:100.

Technical drawings of the rear view of a car seat backrest for two different seat types: Standard and Large. The scale is 1:100.

**Standard Seat Dimensions:**

- Backrest height: RB 0.1 mm
- Backrest width: 70 cm
- Seat base height: RB 0.1 mm
- Seat base width: 30 cm
- Seat base depth: RB 0.1 mm
- Seat base width (inner): 40 cm
- Seat base depth (inner): RB 0.1 mm
- Seat base width (outer): 140 cm
- Seat base depth (outer): RB 0.2 mm
- Seat base width (inner, top): RB 0.3 mm
- Seat base depth (inner, top): 60 cm
- Seat base width (outer, top): RB 0.3 mm
- Seat base depth (outer, top): 10 cm

**Large Seat Dimensions:**

- Backrest height: RB 0.1 mm
- Backrest width: 70 cm
- Seat base height: RB 0.1 mm
- Seat base width: 30 cm
- Seat base depth: RB 0.1 mm
- Seat base width (inner): 40 cm
- Seat base depth (inner): RB 0.1 mm
- Seat base width (outer): 140 cm
- Seat base depth (outer): RB 0.2 mm
- Seat base width (inner, top): RB 0.3 mm
- Seat base depth (inner, top): 60 cm
- Seat base width (outer, top): RB 0.3 mm
- Seat base depth (outer, top): 10 cm

Technical drawing showing a cross-section of a window frame. The drawing includes dimensions for the frame and the glass unit. The frame is shown in a cross-section with a depth of 150 cm. The glass unit is shown in a cross-section with a depth of 60 cm. The frame has a width of 150 cm and a height of 90 cm. The glass unit has a width of 60 cm and a height of 90 cm. The frame is made of a material with a thickness of 0.2 mm. The glass unit is made of a material with a thickness of 0.1 mm. The drawing is labeled with dimensions in mm and cm.

Dimensions:

- Frame width: 150 cm
- Frame height: 90 cm
- Frame thickness: 0.2 mm
- Glass unit width: 60 cm
- Glass unit height: 90 cm
- Glass unit thickness: 0.1 mm

Technical drawing of a cross-section of a road structure. The drawing shows a road surface with a central rectangular feature and a smaller rectangular feature to its right. Dimensions are given for various parts: RØ 0.3 mm, 50 cm; RØ 0.2 mm, 50 cm; RØ 0.1 mm, 20 cm; RØ 0.2 mm, 40 cm. A scale of 1:100 is indicated.

Technical drawing of a building facade showing three window units. The drawing includes dimensions and material specifications for each unit.

**Unit 1 (Left):**

- Top left: 40 cm
- Top center: 60 cm
- Top right: 1.100
- Bottom left: 50 cm
- Bottom center: 70 cm
- Bottom right: 90 cm
- Material specifications: RB 0.1 mm, RB 0.1 mm, RB 0.1 mm

**Unit 2 (Middle):**

- Top left: 40 cm
- Top center: 60 cm
- Top right: 1.100
- Bottom left: 50 cm
- Bottom center: 70 cm
- Bottom right: 90 cm
- Material specifications: RB 0.1 mm, RB 0.1 mm, RB 0.1 mm

**Unit 3 (Right):**

- Top left: 40 cm
- Top center: 60 cm
- Top right: 1.100
- Bottom left: 50 cm
- Bottom center: 70 cm
- Bottom right: 90 cm
- Material specifications: RB 0.1 mm, RB 0.1 mm, RB 0.1 mm

Fig. 100

90 cm.

RB 0.2 mm  
80 cm.

RB 0.1 mm  
70 cm.

RB 0.1 mm  
50 cm.

[illegible]

Technical drawing of a car body in plan view, showing dimensions and material specifications. The drawing includes a scale of 1:100 and various callouts for material types (RB) and thicknesses (mm) for different parts of the body.


Scale: 1:100

Dimensions and Material Specifications:

- Top Left: RB 0.1 mm, 30 cm
- Top Right: RB 0.2 mm, 130 cm; RB 0.2 mm, 130 cm; RB 0.1 mm, 40 cm
- Left Side: RB 0.2 mm, 140 cm; RB 0.2 mm, 150 cm
- Right Side: RB 0.1 mm, 110 cm; RB 0.1 mm, 130 cm
- Bottom Left: RB 0.2 mm, 110 cm
- Bottom Center: RB 0.1 mm, 90 cm; RB 0.2 mm, 160 cm; RB 0.1 mm, 90 cm
- Bottom Right: RB 0.3 mm, 130 cm

Technical drawing of a cross-section of a concrete slab with two rectangular openings. The drawing is labeled "1:100". It shows two openings with different dimensions and reinforcement details. The left opening has a width of 30 cm and a height of 0.1 mm. The right opening has a width of 130 cm and a height of 0.1 mm. Reinforcement bars (RB) are shown with dimensions: 0.1 mm, 0.2 mm, and 0.3 mm. The slab is shown in cross-section with a hatched pattern.

Technical drawing of a rectangular block with dimensions and labels. The block is shown in a perspective view. The top surface is labeled with "RB 0.2 mm" and "70 cm". The front face is labeled with "RB 0.2 mm" and "60 cm". The side face is labeled with "RB 0.1 mm" and "40 cm". The bottom surface is labeled with "RB 0.1 mm" and "60 cm". The drawing is a technical illustration of a rectangular block with dimensions and labels.

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NAZWA PROJEKTU:			
GŁÓWNA DYREKCJA DRÓG I KANALIZACJI, DZIAŁ GOSPOD. W KATOWICACH 00-017 KATOWICE, UL. MYŚLIŃSKA 5A			
ODRZUTY:			
WYKONANIE EKSPERYTY TECHNICZNYCH OBIEKTÓW INŻYNIERSKICH ZAKŁADANIE KANALIZACJI NA ODRZUTACH AUTOKANALIZACJI AT6 AUTOKANALIZACJA 4A, 5A, DK11, DK44, DK86			
FORMA DOKUMENTU:		EKSPERYTA MOSTOWA	
ODRZUTY:		ZAKŁADANIE 3. MOSTU W CIĄGU AUTOKANALIZACJI NA NAD POTOKIEM KOLEJOWICZĄ W M. MZSANA, KM 35007306, km 37-171	
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