

Technical drawing of a rectangular plate. The top horizontal dimension is labeled 125. The bottom horizontal dimension is labeled 1350. The right vertical dimension is labeled 211. The plate is shown in a perspective view with dashed lines indicating the full dimensions.

Technical drawing of a rectangular structure, likely a wall or partition, showing dimensions and construction details.

Dimensions:

- Overall width: 1350
- Overall height: 125
- Left section width: 725
- Right section width: 403

Annotations:

- A slope indicator of 1% is shown on the left side.
- Small square symbols with a cross inside (likely representing fasteners or anchors) are located at the corners and midpoints of the top and bottom edges.
- Dimension lines with arrows indicate the measurements.

Technical drawing of a tapered beam cross-section. The beam has a total length of 7000 units, divided into two 3500-unit segments. The height is 246 units. The top surface is tapered with a slope of 1:25. The ends are rounded with a radius of 211 units. The bottom surface has a 1% slope indicated by a triangle.

Technical drawing of a bridge deck cross-section. The drawing shows a rectangular deck with a width of 7000 mm and a height of 125 mm. The deck is divided into two main sections by a central vertical line, each 3500 mm wide. The top section has a width of 3190 mm and a height of 2x1595 mm. The bottom section has a width of 3190 mm and a height of 2x1595 mm. The drawing includes reinforcement details, including top and bottom reinforcement bars, and a central vertical reinforcement bar. The drawing is labeled with dimensions and section markers A, B, and C.

Dimensions:

- Top section width: 3190 mm
- Top section height: 2x1595 mm
- Bottom section width: 3190 mm
- Bottom section height: 2x1595 mm
- Overall width: 7000 mm
- Overall height: 125 mm

Reinforcement details:

- Top reinforcement: 2x1595 mm
- Bottom reinforcement: 2x1595 mm
- Central vertical reinforcement: 1x125 mm

Section markers:

- A: Central vertical line
- B: Left edge
- C: Right edge

Text: ROZSTAW OTWORÓW 100x100x150 POD SŁUPKI BALUSTRAD

Technical drawing of a rectangular plate with a 3% slope. The drawing includes the following dimensions and features:

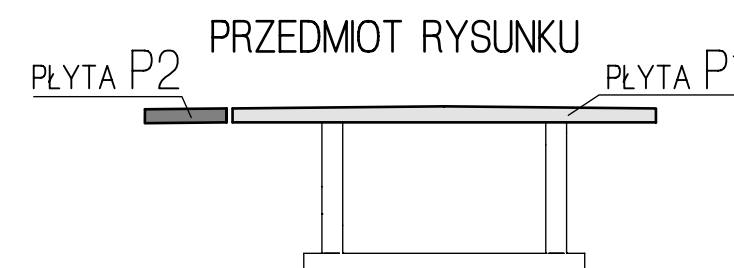
- Overall Length:** 1850
- Overall Width:** 286
- Top Edge Slope:** 3% (indicated by a triangle with a vertical side of 3 and a horizontal side of 100).
- Top Edge Details:**
 - Left corner: 245 (vertical), 40 (horizontal).
 - Right corner: 283 (vertical), 135 (horizontal).
- Internal Features:**
 - Left side: 246 (vertical), 135 (horizontal).
 - Right side: 246 (vertical), 135 (horizontal).
- Other Dimensions:**
 - Top edge: 1565 (horizontal), 47.0 (vertical).
 - Bottom edge: 1580 (horizontal).

Technical drawing of a mechanical part. The drawing shows a cross-section of a part with a sloped top surface. The dimensions are indicated as follows: a horizontal dimension of 20, a vertical dimension of 20, and a slope of 1:5. The drawing is a technical sketch with dimension lines and arrows.

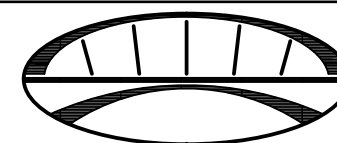
MAT./ROBOTY	JEDN.	RAZEM
STAL: ZBROJENIOWA B500SP (P1+P2)	[kg]	442,78
BETON: KLASY C 30/37 Z DODATKIEM ŚRODKÓW USZCZELNIAJĄCYCH (KLASA XF4) (P1+P2= 3,3+0,60=3,9)	[m³]	3,9

PŁYTA P2: 15 kN

- KONSTRUKCYJNY: C30/37



1. HAKI MONTAŻOWE WG WSKAZAŃ WYKONAWCY.



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OBIEKT	PRZEBUDOWA KŁADKI DLA PIESZYCH W CIĄGU DROGI POWIATOWEJ NR 2659 S - UL. SKOCZOWSKIEJ NAD POTOKIEM MŁYNÓWKA W USTRONIU
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FAZA

PROJEKT WYKONAWCZY

TEMAT	
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PŁYTA P1 | P2.
 RYSUNEK DESKOWANIOWY.

PROJEKTANT	mgr inż. Marta KRĘZEL	SLK/2082/POOM/08
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KONSTRUKTOR	mgr inż. Marta KRĘZEL	SLK/2082/POOM/08
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SPRAWDZAJĄCY mgr inż. Marian KRĘZEL upr. proj. 406/91 U.W. K-ce

PLIK	DATA PAŹDZIERNIK 2014	SKALA 1:25 1:20 1:5	NR RYS. PW-8	ZMIAN -
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PRZEDMIOTOWY PROJEKT JEST CHRONIONY PRAWEM AUTORSKIM - USTAWA Z DNIA 04.02.94R. IDZUNR.24 Z DNIA 23.02.94R.
ZWIELOKROTNIE EGZEMPLARZY, ODSPRZEDAZ LUB JAKIEKOLWIEK INNE WPROWADZANIE DO OBROTU LUB OPRAWOWANIE
W FORMIE PROJEKTU TECHNICZNEGO (WYKONAWCZEGO) BEZ ZGODY AUTORA JEST ZABRONIONE