

## KLAMRY ZAMKNIĘĆ 1:10 (wyk. x2)

Technical drawing of a reinforced concrete slab (WŁAZ ŻELIWNY) showing dimensions and reinforcement details.

Dimensions:

- Overall width: 1150
- Overall height: 830
- Clear width: 950
- Clear height: 600
- Top edge offset: 100
- Bottom edge offset: 100
- Top edge offset (right): 100
- Bottom edge offset (right): 100
- Top edge offset (right): 100
- Bottom edge offset (right): 100
- Top edge offset (right): 100
- Bottom edge offset (right): 100

Reinforcement details:

- Reinforcement 5: 12x100, 1150
- Reinforcement 6: 12x100, 830
- Reinforcement 7: 12x100, 830

Other labels:

- WŁAZ ŻELIWNY
- 30
- 30
- 60
- 180
- 20

Technical drawing of a corner reinforcement detail. It shows a vertical wall and a horizontal base. A vertical reinforcement bar (numbered 6) is placed against the wall. A horizontal reinforcement bar (numbered 7) is placed against the base. The bars are connected by a 4x100 mesh. Dimensions include 100 for the vertical bar length, 70 for the horizontal bar length, 80 for the mesh width, and 350 for the total width of the base. The reinforcement is labeled PRET Ø10.

Rura  $\varnothing 31,8/3,2$   
l=2132mm, ①

5  $\frac{12 \times 100}{1150}$

⑥  $\frac{12 \times 100}{830}$

7

## SZCZEGÓŁ DRABINY 1:10

[illegible]

Technical drawing of a rectangular plate. The plate has overall dimensions of 100 mm in width and 200 mm in height. It features two circular holes, each with a diameter of 17 mm, spaced 100 mm apart horizontally and 100 mm apart vertically. The holes are positioned 50 mm from the left and right edges. The plate is labeled with a circled '4' and a reference to '10x100/200' and '2 Ø17 mm'.

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|--------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|
| <b>OBIEKT:</b> ZBIORNIK WODY I POMPOWNIĄ,<br>CISOWNICA SADY-dz.nr dz.nr 1051/4 |                                          |  <b>PROJEKT DOMÓW</b><br><small>ARCHITECTURA • INŻYNIERIA • AGROFOTOGRAFIA</small> |                                 |
| <b>INWESTOR:</b> GMINA GOLESZÓW, 43-440 GOLESZÓW,ul.1 MAJA 5                   |                                          | <b>PAŹDZIERNIK 0</b>                                                                                                                                                    |                                 |
| <b>TREŚĆ:</b> ELEMENTY ŚLUSARSKIE                                              |                                          | <b>1:10</b>                                                                                                                                                             |                                 |
| <b>Autor:</b> Zofia Eliza KOZIĘŁ                                               | <b>Opracowanie:</b> mgr inż. Zenon SITEK |                                                                                                                                                                         | Branża:Konstrukcyj<br>budowlana |
|                                                                                |                                          |                                                                                    |                                 |