

Rygiel RS-4
skala 1:20 wyk. 3x

The drawing shows various reinforcement bar configurations with dimensions and quantities:

- Bar Sizes and Dimensions:**
 - #18 (2), 14 Ø6 (1), 15 Ø6 (1), 12 Ø6 (1), 19 Ø6 (1), 18 Ø6 (1), 12 Ø6 (1), 15 Ø6 (1), 14 Ø6 (1)
 - #18 (5), 13x20 (263), 30 (2), 14x20 (277), 11x20 (228), 17x19 (327), 11x20 (223), 14x20 (278), 13x20 (262)
 - #18 (4), #18 (6), #18 (7), #18 (3)
- Quantities and Lengths:**
 - 2 # 18 L = 823 (791)
 - 2 # 18 L = 870 (870)
 - 2 # 18 L = 1044 (1044)
 - 2 # 18 L = 1002 (1002)
 - 2 # 18 L = 851 (819)
 - 2 # 18 L = 642 (642)
- Other Dimensions:** 60, 2, 30, 4, 70, 32

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Technical drawing of a rectangular frame. The outer dimensions are 30 (width) and 34 (height). The inner dimensions are 24 (width) and 24 (height). The frame is made of two parallel lines, each labeled '2 # 18'. A central circular hole is labeled 'Ø 6'. Callouts include '1' for the outer frame, '2' for the inner frame, and '3' for the central hole. A dimension line indicates a distance of 6 from the outer edge to the inner frame.

2 # 18 3

Ø 6 1

2 # 18 6

30 34 24 6

1 118 Ø 6 L = 128

Technical drawing of a reinforced concrete slab cross-section with 8 bays. The drawing shows reinforcement bars (#18, #11, #13, #14) and dimensions (60, 570, 30, 2520, 615, 984, 642). It includes a scale of 1:20 and a section line B-B.

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3 # 18 (9)
Ø 6 (1)
30 (12)
3 # 18 (12)

120 Ø 6 L = 128

5
24
5
34
34
24

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12 Ø6 (75)

16 (73)

10 Ø6 (75)

2

7x20

4x10

3 30 4

3x10 15

5x20

16 (74)

186

30

152

3

3 # 16 L = 475

421

27

3 # 16 L = 421

421

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3 # 16 (73) 22 Ø 6 L = 118
Ø 6 (75)
3 # 16 (74)
30
5
24
29
24

5 skala 1:20 wyk. 3x 13 Ø6 1 #18 20

15 #18 12x20 2 30 2 242 30 2

6 13 Ø6 1 12x20 2 40 2 243 40 2

13 Ø6 1 12x20 2 30 2 242 30 2

13 Ø6 1 2 30 2 12x20 2 40 2 243 40 2

7 13 Ø6 1 #18 16 12x20 2 30 2 242 30 2

13 Ø6 1 13 Ø6 1 #18 21

8 12x20 2 40 2 243 40 2 12x20 2 30 2 242 30 2

13 Ø6 1 13 Ø6 1 #18 17

9 13 Ø6 1 12x20 2 40 2 243 40 2 12x20 2 30 2 242 30 2

13 Ø6 1 12x20 2 30 2 243 40 2

13 Ø6 1 #18 22 12x20 2 30 2 243 40 2

15 2 #18 L=780 748

20 2 #18 L=1126 1126

16 2 #18 L=1180 1180

21 2 #18 L=1110 1110

17 2 #18 L=898 898

4480

70

70

70

70

70

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8 ø6 (78) #16 (77)

6 9x20 #16 (76) 152 6

(77) 3 #16 L=260

206

(76) 3 #16 L=206

206

27

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3 # 16 (77)

Ø 6 (78)

3 # 16 (76)

30

8 Ø 6 L = 118 (78)

5 24 29 29 24

Technical drawing of a square frame. The outer square has a side length of 30. The inner square has a side length of 24. The frame is made of 2# 18 bars. The corner connections are labeled 16 and 21. The frame is labeled 1. The material specification is 208 Ø 6 L = 128.

Uwaga: Lokalizacja elementów stalowych do zabetonowania wg rysunku elementów stalowych Zestawienie stali na następnym rysunku. Wymiary podano w cm.

[illegible]