

Technical drawing of a staircase reinforcement plan. The drawing shows a staircase with a total width of 180 cm (6x30) and a total height of 115 cm (7x16.4). The reinforcement is detailed with various bar types and quantities: 10 #10 co12, 11 #10 co12 L=375, 12 #10 co12 L=235, 13 #10 co12, 14 #6 co25, 14 #6, 14 #18 #6 L=140, and 12 #10 co12 L=100. The drawing includes dimensions for the staircase width, height, and reinforcement bar lengths and spacings.

Structural drawing of a staircase showing reinforcement details. The drawing includes a side elevation of the stairs with dimensions and a detailed view of the reinforcement layout.

Dimensions:

- Overall width: 208
- Overall height: 149
- Horizontal run: 128
- Vertical rise: 80
- Horizontal offset: 25
- Horizontal offset: 79
- Horizontal offset: 95
- Horizontal offset: 107
- Horizontal offset: 138
- Horizontal offset: 128
- Horizontal offset: 24
- Horizontal offset: 76
- Horizontal offset: 90
- Horizontal offset: 48
- Horizontal offset: 107
- Horizontal offset: 138
- Horizontal offset: 128
- Horizontal offset: 24

Reinforcement Details:

- 11#10 co12 (3)
- 4#6 co25 (8)
- 3#6 co20 (8)
- 11#10 co12 L=402 (1)
- 11#10 co12 L=170 (3)
- 11#6 co25 (8)
- 11#10 co12 L=228 (2)
- 22#6 co25/20 L=120 (8)
- 11#6 co20 L=260 (9)
- 5#6 co20L=260 (9)
- 6#6 co20L=260 (9)

Elevation Markers:

- +0.59
- 3.35
- +2.08

BETON: C20/25(B25)
STAL:A-IIIN RB 500W
OTULINA PRĘTÓW 2,0cm