

Technical drawing of a reinforced concrete wall cross-section. The wall has a total height of 90 cm and a thickness of 12 cm. It features a base with a 30 cm high and 12 cm wide footing. The wall is reinforced with vertical bars (Nr 45, 46, 47, 48) and horizontal bars (Nr 44). The reinforcement is detailed with dimensions and bar specifications.

Reinforcement details:

- Nr 45, $\varnothing 51 \times 3,2$ L=7380 szt. 2
- Nr 46, $\varnothing 51 \times 3,2$ L=5975 szt. 2
- Nr 44, $\square 40 \times 40 \times 3$, L=1080 szt. 14
- Nr 47, $\varnothing 20 \times 2,3$ L= 865 szt. 48
- Nr 48 "wąsy" $\varnothing 6$, L=220 szt. 28

Dimensions:

- Wall height: 90
- Wall thickness: 12
- Footing height: 30
- Footing width: 12
- Base width: 144

Technical drawing of a staircase railing system, showing a side elevation. The drawing includes a vertical post and horizontal rails. Callouts indicate dimensions: $\varnothing 51 \times 3,2$ for the post, $\varnothing 20 \times 2,3$ for the rail, and $40 \times 40 \times 3$ for the base plate. A '3' is also shown near the base plate.

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