


1 N10 x 30 / м
Общо: 40 бр.

столчета



3 N10 x 80 /m²
Общо: 140 бр

Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and material specifications.

Dimensions:

- Overall width: 364
- Overall height: 360
- Internal width (clearance): 304
- Internal height (clearance): 304
- Top and bottom flange thickness: 30
- Left and right flange thickness: 15
- Internal width (clearance): 100.8
- Internal height (clearance): 100.8

Material Specifications:

- Top and bottom flanges: 68 N10 x 360 / 20
- Left and right flanges: 68 N10 x 360 / 20

The drawing consists of two parts: a cross-section (top) and a longitudinal section (bottom).

Cross-section (top): Shows a rectangular beam with a total width of 300 mm and a total height of 150 mm. The top reinforcement consists of two L100.100.8 bars. The bottom reinforcement consists of two L100.100.8 bars. The distance between the centerlines of the top bars is 1404 mm. The distance between the centerlines of the bottom bars is 1404 mm. The beam is supported by a 160N10x165/20 foundation.

Longitudinal section (bottom): Shows the beam's profile along its length. The total length is 755 mm. The beam is supported by a 160N10x165/20 foundation. The reinforcement details are as follows:

- Top reinforcement: 17 N10 x 470 / 20 (455 mm spacing)
- Bottom reinforcement: 17 N10 x 770 / 20 (755 mm spacing)
- Intermediate reinforcement: 17 N10 x 650 / 20 (650 mm spacing)
- End reinforcement: 17 N10 x 470 / 20 (455 mm spacing)

стомана	A III		S 235 JR
диаметър	N8	N10	L100.100.8
дължина, м.	83,25	3166	34,96
тегло, кг.	32,9	1953	432,0
Общо:	1 986		432

Армировка стени - надлъжна

Разрез "В-В"

360 280

2x8 N10 x 410 / 20

2x11 N10 x 410 / 20

3x2 N10 x 345 / 20

3x2 N10 x 310 / 20

3x2 N10 x 350 / 20

3x6 N10 x 170 / 20

L100-100.8 L100-100.8

15 15

0 15 15

36 14 15 15 14 36

105 105 105 105

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