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Technical drawing of a staircase showing dimensions and reinforcement details.

Dimensions:

- Horizontal dimensions: 190, 557, 190
- Vertical dimensions: 121, 121, 20, 15, 15, 65, 270, 65, 70, 215, 190, 12, 15
- Staircase width: 190
- Staircase height: 121
- Staircase depth: 121
- Staircase width: 190
- Staircase height: 121
- Staircase depth: 121
- Staircase width: 190
- Staircase height: 121
- Staircase depth: 121

Reinforcement Details:

- 8Ø16 L=265 Pos.408
- 8Ø16 L=310 Pos.409
- 8Ø16 L=510 Pos.407
- 8Ø16 L=540 Pos.410
- 8Ø16 L=300 Pos.410
- 8Ø16 L=215 Pos.410
- 3Ø6/gradino L=115 Pos.403
- 1Ø6/gradino Pos.402

Other Labels:

- +258.9
- +138.1
- Dim. gradino finito:
a = 17.3 cm
p = 29.5 cm

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Technical drawing of a staircase showing dimensions and reinforcement details.

Overall Dimensions:

- Horizontal segments: 190, 428.5, 206.5, 32
- Vertical segments: 138, 20, 134, 24
- Final height: +397.0

Reinforcement Details:

- Pos. 403:** $3\phi 6/\text{gradino}$, $L=115$
- Pos. 402:** $1\phi 6/\text{gradino}$, $L=258.9$
- Pos. 413:** $6\phi 16$, $L=400$
- Pos. 411:** $6\phi 16$, $L=495$
- Pos. 412:** $6\phi 16$, $L=300$

Other Dimensions:

- Stair width: 60
- Stair depth: 10
- Stair rise: 15
- Stair run: 15
- Stair slope: 65
- Stair landing width: 85
- Stair landing depth: 270
- Stair landing height: 15

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Technical drawing of a rectangular table. The drawing shows a top view and a side view. The top view is a rectangle with a width of 120 and a length of 115. The side view shows a height of 20. The table has a dark top and a lighter base. The specifications are: 386/gradino Pos.403, 6+6+16 Pos.404-405+406 411-412-413, 188/20 L=280 Pos.407, 110 186/gradino Pos.402 L=150, and 20.

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Technical drawing of a rectangular metal grate. The drawing shows a top view and a side view. The top view is a rectangle with a width of 120 and a height of 20. The side view is a rectangle with a width of 115 and a height of 15. The grate is composed of 16 horizontal bars, with 8 bars on each side of a central support. The bars are labeled with their positions: 306/grado Pos.403, 8+8*16 Pos.407-408-409-410, and 106/grado Pos.402 L=150. The bottom right corner of the grate is labeled 108/20 Pos.40 L=280.



REALIZZAZIONE DI POLO SCOLASTICO COMPRENDENTE SCUOLA PRIMARIA E SCUOLA SECONDARIA DI PRIMO GRADO NELL'AREA ATTUALMENTE DESTINATA A SCUOLA SECONDARIA DI PRIMO GRADO, PALESTRA E PARCO GIOCHI, SITA IN VIA ROMA.

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