

V203

Corte A

12/40

A

N4 C225

18 Ø 5

3 Ø 19

2 Ø 10 - 1 Ø 12,5

V203

PC8

PC9

428

(1 Ø 2aCAM)

31

3 N1 Ø 10

C=490

98

(1 Ø 2aCAM)

1 N3 Ø 12,5

C=225

425

24

18

N4 Ø 5

C=95

V204

14/40

76 ±0.22
4 ±0.10

2x1 ±0.8
1 ±0.10

376
4 N1 ±0.10
C=91

2x1 N4 ±0.8
C=85

1 N3 ±0.10
C=235

365
2 N2 ±0.10
C=380

Corte A

4 ±0.10

15 N5 ±0.5
C=99

Technical drawing of a mechanical assembly. The drawing shows a shaft with a diameter of 30 mm and a length of 200 mm. The shaft is supported by a pulley with a diameter of 140 mm. The pulley has a section line A-A. The drawing includes dimensions for the shaft, gear, and pulley, as well as a section line A-A.

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Technical drawing of a rectangular frame assembly. The drawing shows a top view and a side view. The top view is a rectangle with dimensions 208 (width) and 402 (height). The side view shows a depth of 108.3. The drawing includes several dimension lines and arrows indicating measurements. Key dimensions and part numbers are: 14/41 (top right), 108.3 (side view depth), 208 (top view width), 402 (top view height), 404 (top view width), 2 N1 Ø 6.3 C=468 (top view width), 1 N3 Ø 6.3 (top view width), 34 C=75 (top view width), 18 N4 Ø 6.3 (top view width), 208 (top view width), 402 (top view height), 108.3 (side view depth), 208 (top view width), 404 (top view width), 2 N1 Ø 6.3 C=468 (top view width), 1 N3 Ø 6.3 (top view width), 34 C=75 (top view width), 18 N4 Ø 6.3 (top view width).

Technical drawing of a 14/41 gear set. The top part shows a side view of the gear assembly with dimensions: total width 208, gear face width 716, and gear thickness 32. The bottom part shows a cross-section 'Corte A' of the gear, indicating a 14/41 gear ratio, a 30-degree pressure angle, and a 30mm thickness. The gear is labeled 'P30' and 'P31'.

Technical drawing of a mechanical part, showing a side view and a cross-section A-A.

Side View Dimensions:

- Total length: 141
- Slot width: 16
- Slot depth: 10
- Slot position: 2 N1 Ø 8 C=422
- Slot position: 2 N2 Ø 8 C=365

Cross-section A-A Dimensions:

- Width: 16
- Height: 10

Labels:

- Corte A
- 16 N3 Ø 5 C=101

Technical drawing of the 'Cassa di legno' (wood box) showing the cross-section 'Corte A'. The drawing includes dimensions: 14/35 (total width), 208 (internal width), 208 (height), 22 (thickness of the side panel), 5 (thickness of the bottom panel), and 208 (internal height of the side panel). The drawing is labeled 'Corte A' and 'Cassa di legno'.

Technical drawing of a beam (Fig. 10) showing a side elevation and a cross-section A-A. The side elevation shows a beam with a total length of 14/35, a central section of 22 Ø8, and two end sections of 22 Ø8. The beam is supported by two columns, PC7 and PC8, with a height of 427. The cross-section A-A shows a rectangular beam with a width of 22 and a height of 22. The beam is labeled 'Corte A' and '22 Ø8'.

Technical drawing of the 'Corte A-A' section of the 'Pila di base' (base pile). The drawing shows a cross-section of a rectangular pile with a width of 425 mm and a height of 208 mm. The pile is made of PC8 concrete and has a reinforcement of 2 N° 8 bars (C-479). The pile is shown with a 14/35 reinforcement bar at the top. The drawing includes dimensions for the pile's width (425 mm), height (208 mm), and the distance between the reinforcement bars (22 mm). The pile is labeled 'Pila di base' and 'Corte A-A'.

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