

Technical drawing of a rectangular plate with four holes, showing top, side, and section views.

Top View: A rectangle with overall dimensions 143 (width) x 130 (height). The holes are arranged in a 2x2 grid. The distance between the center-to-center of the holes is 70 (width) x 70 (height). The distance from the outer edge to the center of each hole is 30 (width) x 30 (height). The holes are labeled as 5 \varnothing 10 (pos.1), 5 \varnothing 10 (pos.2), 5 \varnothing 10 (pos.3), and 5 \varnothing 10 (pos.4). The hole diameter is \varnothing 10 / 30.

Side View: Shows the thickness of the plate as 43. The holes are shown as vertical slots. The distance between the center-to-center of the holes is 130.

Section Views:

- Sez. X-X:** Shows the cross-section of the plate and the holes. The holes are labeled as 5 \varnothing 10 (pos.1), 5 \varnothing 10 (pos.2), 5 \varnothing 10 (pos.3), and 5 \varnothing 10 (pos.4). The hole diameter is \varnothing 10 / 30.
- Sez. Y-Y:** Shows the cross-section of the plate and the holes. The holes are labeled as 5 \varnothing 10 (pos.1), 5 \varnothing 10 (pos.2), 5 \varnothing 10 (pos.3), and 5 \varnothing 10 (pos.4). The hole diameter is \varnothing 10 / 30.

Detail Views:

- Detail 1:** A rectangular plate with dimensions 143 x 130. The holes are labeled as 5 \varnothing 10 (pos.1), 5 \varnothing 10 (pos.2), 5 \varnothing 10 (pos.3), and 5 \varnothing 10 (pos.4). The hole diameter is \varnothing 10 / 30.
- Detail 2:** A rectangular plate with dimensions 143 x 130. The holes are labeled as 5 \varnothing 10 (pos.1), 5 \varnothing 10 (pos.2), 5 \varnothing 10 (pos.3), and 5 \varnothing 10 (pos.4). The hole diameter is \varnothing 10 / 30.
- Detail 3:** A rectangular plate with dimensions 143 x 130. The holes are labeled as 5 \varnothing 10 (pos.1), 5 \varnothing 10 (pos.2), 5 \varnothing 10 (pos.3), and 5 \varnothing 10 (pos.4). The hole diameter is \varnothing 10 / 30.
- Detail 4:** A rectangular plate with dimensions 143 x 130. The holes are labeled as 5 \varnothing 10 (pos.1), 5 \varnothing 10 (pos.2), 5 \varnothing 10 (pos.3), and 5 \varnothing 10 (pos.4). The hole diameter is \varnothing 10 / 30.

SEZIONE IN DIREZIONE X

H 350 H

110 30 70 30 110

120 100

SEZIONE IN DIREZIONE Y

H 350 H

120 90 30 90 120

100

PIANTA DEL PLINTO

350 350

H H

Pos. 5° B Ø8

Technical drawing of a rectangular plate. The drawing includes a top view and a side view. The top view is a rectangle with a width of 345 and a height of 343. The side view is a rectangle with a width of 343 and a height of 345. The top view is divided into a grid of 14 columns and 26 rows. The side view is divided into a grid of 8 columns and 26 rows. The dimensions are labeled as follows:

- Top view width: $\varnothing 16/14$ 345
- Top view height: $\varnothing 16/14$ 345
- Side view width: 343
- Side view height: $L_{tot} = 345$
- Positioning: Pos. 1: 26 $\varnothing 16$
- Positioning: Pos. 2: 26 $\varnothing 16$
- Positioning: Pos. 6: 8 $\varnothing 8$
- Positioning: $L_{tot} = 899$

345

345

345

345

390

VEDERE ESECUTIVO
PIEDE PILASTRO

SEZIONE IN DIREZIONE X

110 30 70 30 110

120

100

350

SEZIONE IN DIREZIONE Y

343

Ltot = 889

93

343

Pos. 5: 6 Ø8

PIANTA DEL PLINTO

350

250

30

250

350

SEZIONE IN DIREZIONE Y

120

30

90

30

100

100

Technical drawing of a rectangular grid. The grid is composed of 19 columns and 26 rows of squares. The overall width is labeled as $\varnothing 16/14$ with a dimension line below it showing $L_{tot} = 355$ and 345 . The overall height is labeled as $\varnothing 16/14$ with a dimension line to the right showing $L_{tot} = 285$ and 245 . The labels "Pos. 2: 19 $\varnothing 16$ " and "Pos. 2: 26 $\varnothing 16$ " are positioned at the bottom left and bottom right respectively, indicating the number of columns and rows.

VEDERE ESECUTIVO
PIEDE PILASTRO

S.03

COMUNE DI BERNALDA