

SEÇÃO A-A
ESC 1:10

26

2 N5 $\phi 10.0$ C=1198
1174

1 N4 $\phi 10.0$ C=210
105

0

A

P89

15

392.5

15 x 30

392.5

27 N1 c/15

P82

15

392.5

15 x 30

392.5

27 N1 c/15

P77

15

185

15 x 30

185

13 N1 c/15

P73

15

200

15 x 30

200

14 N1 c/15

P68

15

192.5

15 x 30

192.5

13 N1 c/15

P62

30

192.5

15 x 30

192.5

13 N1 c/15

P60

15

1023

2 N2 $\phi 8.0$ C=1036

653

2 N3 $\phi 8.0$ C=666

15

107 N1 $\phi 5.0$ C=82

30

15

25

10

A rectangle with a width of 10 and a height of 25. A small square with a side length of 2 is located in the top-left corner of the rectangle.

107 N1 ø5.0 C=82

Technical drawing of a roof truss cross-section showing structural details and dimensions. The drawing includes the following elements:

- Top Chord:** Labeled "2 N3 ø8.0 C=443" at the top center and "425" just below it. A dimension of "20" is shown on the right side.
- Internal Bracing:** On the left, a vertical brace is labeled "0" with a detail view showing a gusset plate. On the right, a vertical brace is labeled "A" with a detail view showing a gusset plate.
- Horizontal Members:** Labeled "P76" on the left and "P72" on the right, with a detail view "A" shown on the right. A dimension of "15" is shown on the right side.
- Dimensions:**
 - Horizontal dimensions: "301 62.5" and "30 192.5" are shown in green.
 - Vertical dimensions: "15 x 30" and "15 x 30" are shown in green.
 - Horizontal dimensions: "162.5" and "192.5" are shown in green.
 - Horizontal dimensions: "11 N1 c/15" and "13 N1 c/15" are shown in green.
- Bottom Chord:** Labeled "425" at the bottom center and "2 N2 ø8.0 C=451" at the very bottom. Dimensions of "15" are shown on both the left and right sides.

A diagram of a rectangular frame with a cyan border. The frame has a height of 30 and a width of 15. There are four small circles at the corners of the frame. A small crosshair is located in the top-left corner of the frame.

Technical drawing of a roof structure showing a cross-section with various beams, supports, and dimensions. The drawing includes labels for beams (P61, P53, P51, P49, P47), supports (A, 0), and dimensions (30, 332.5, 329.5, 340, 332.5, 340, 332.5, 370, 58, 15, 5). The drawing is divided into sections by vertical lines.

Key components and dimensions:

- Top Section:** 2 N4 $\varnothing 10.0$ C=1200 (left), 2 N5 $\varnothing 10.0$ C=338 (right).
- Beams:** P61, P53, P51, P49, P47.
- Supports:** A, 0.
- Dimensions:** 30, 332.5, 329.5, 340, 332.5, 340, 332.5, 370, 58, 15, 5.
- Bottom Section:** 2 N2 $\varnothing 8.0$ C=1113 (left), 2 N3 $\varnothing 8.0$ C=383 (right).

A diagram of a rectangular frame. The frame is represented by a black outer rectangle and a red inner rectangle. The height of the frame is labeled as 30, and the width is labeled as 15. There are four small circles at the corners of the inner rectangle, representing screws. A horizontal line segment is drawn from the top-left corner of the inner rectangle towards the center.

91 N1 Ø5.0 C=82

