

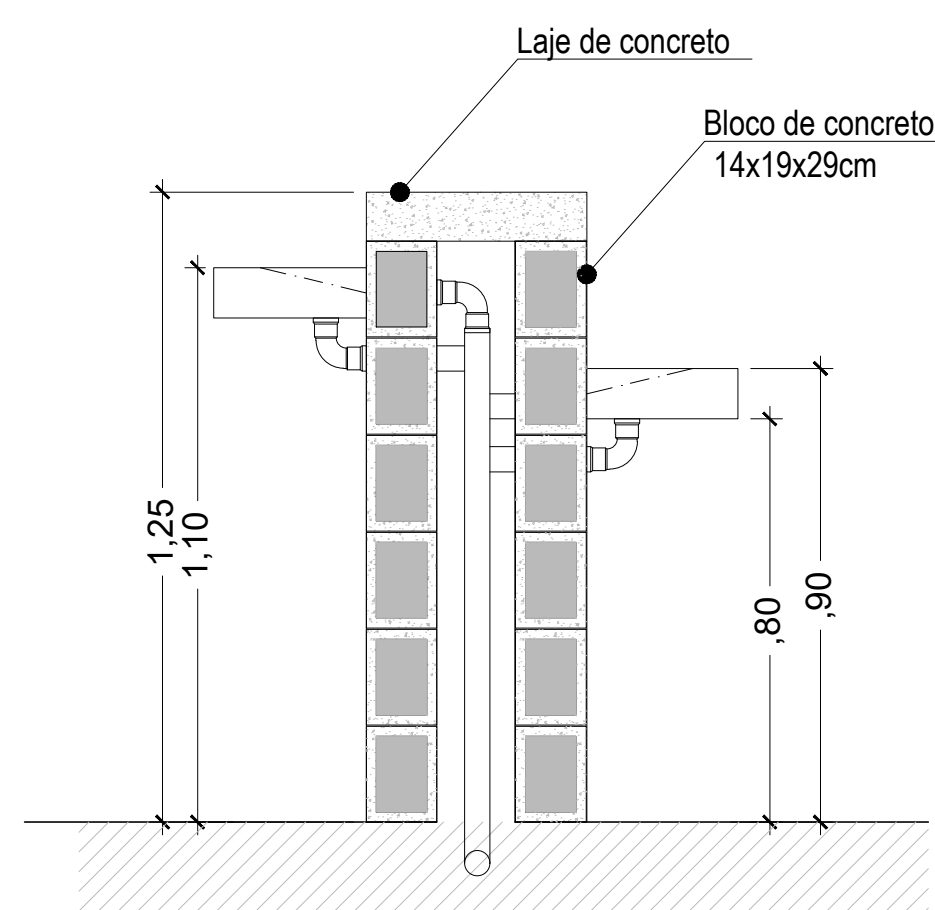
Technical drawing of a 3x3 grid of square cells. The grid is centered within a larger square frame. The dimensions are as follows:

- Horizontal dimensions: The distance from the left edge of the grid to the left edge of the frame is .30. The distance between the vertical lines of the grid cells is .44. The distance from the right edge of the grid to the right edge of the frame is .30.
- Vertical dimensions: The distance from the top edge of the grid to the top edge of the frame is .44. The distance between the horizontal lines of the grid cells is .44.

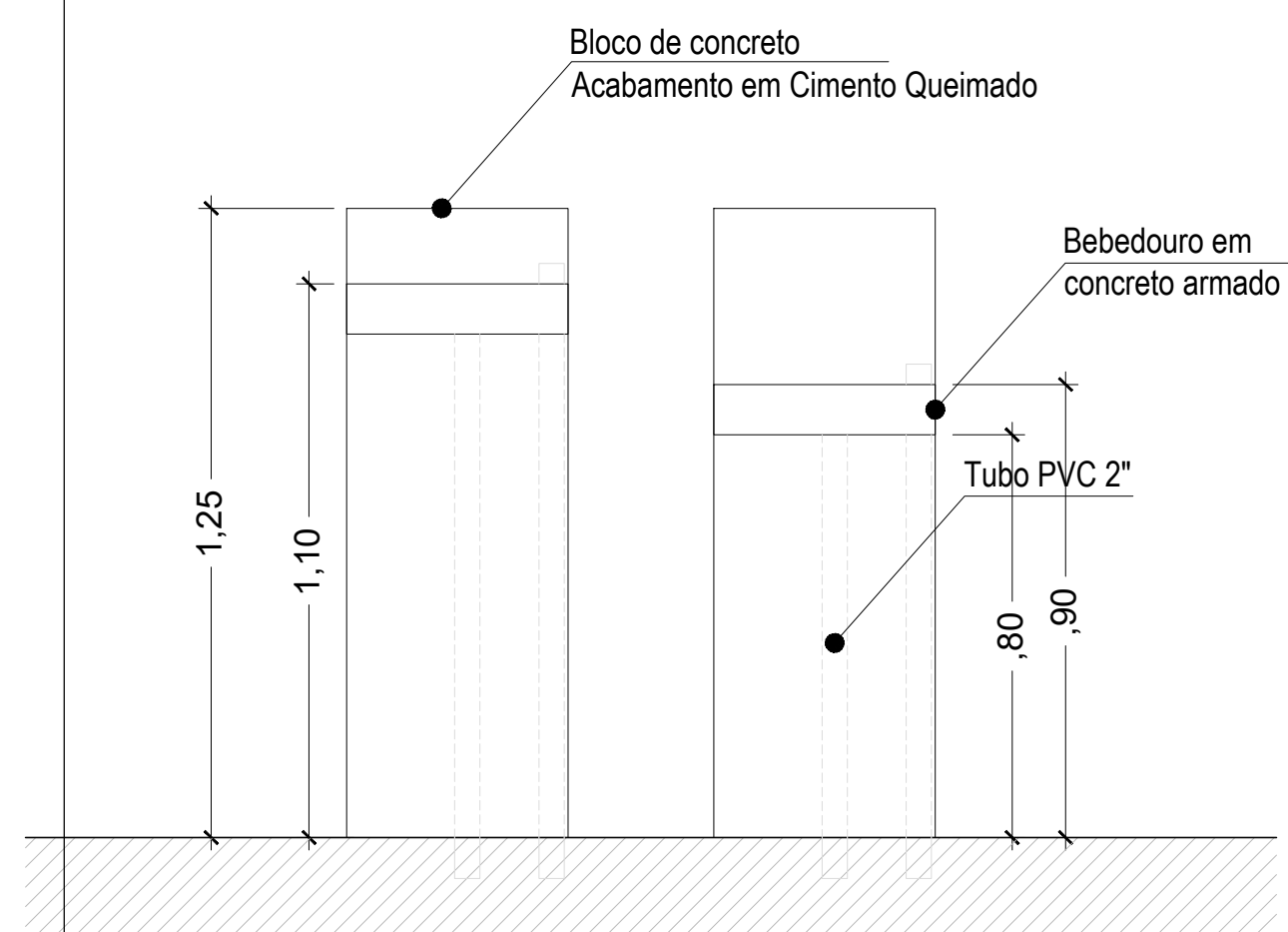
Labels and symbols:

- Two circular symbols labeled "A" and "002" are positioned on the left and right sides of the grid, with lines pointing to the left and right edges of the grid respectively.
- Two triangular symbols labeled "Torneira" (Faucet) are positioned at the top left and top right corners of the grid, with lines pointing to the top left and top right corners of the grid respectively.

ESCALA 1:15



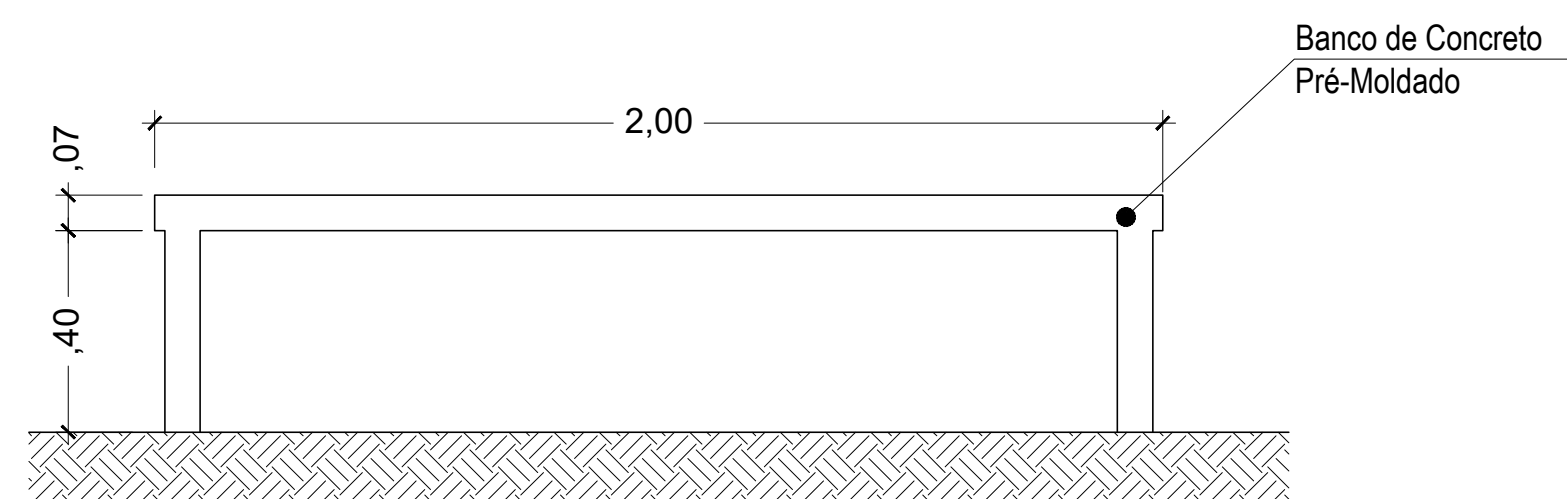
2 ESCALA 1:15



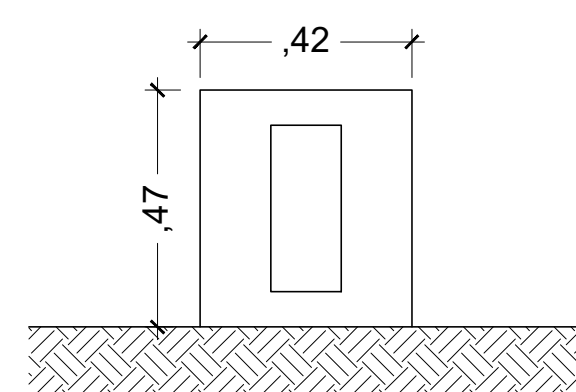
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Technical drawing of a rectangular plate. The horizontal dimension is labeled 2,00 and the vertical dimension is labeled 0,42. The drawing shows a rectangle with dashed lines indicating internal features or tolerances.

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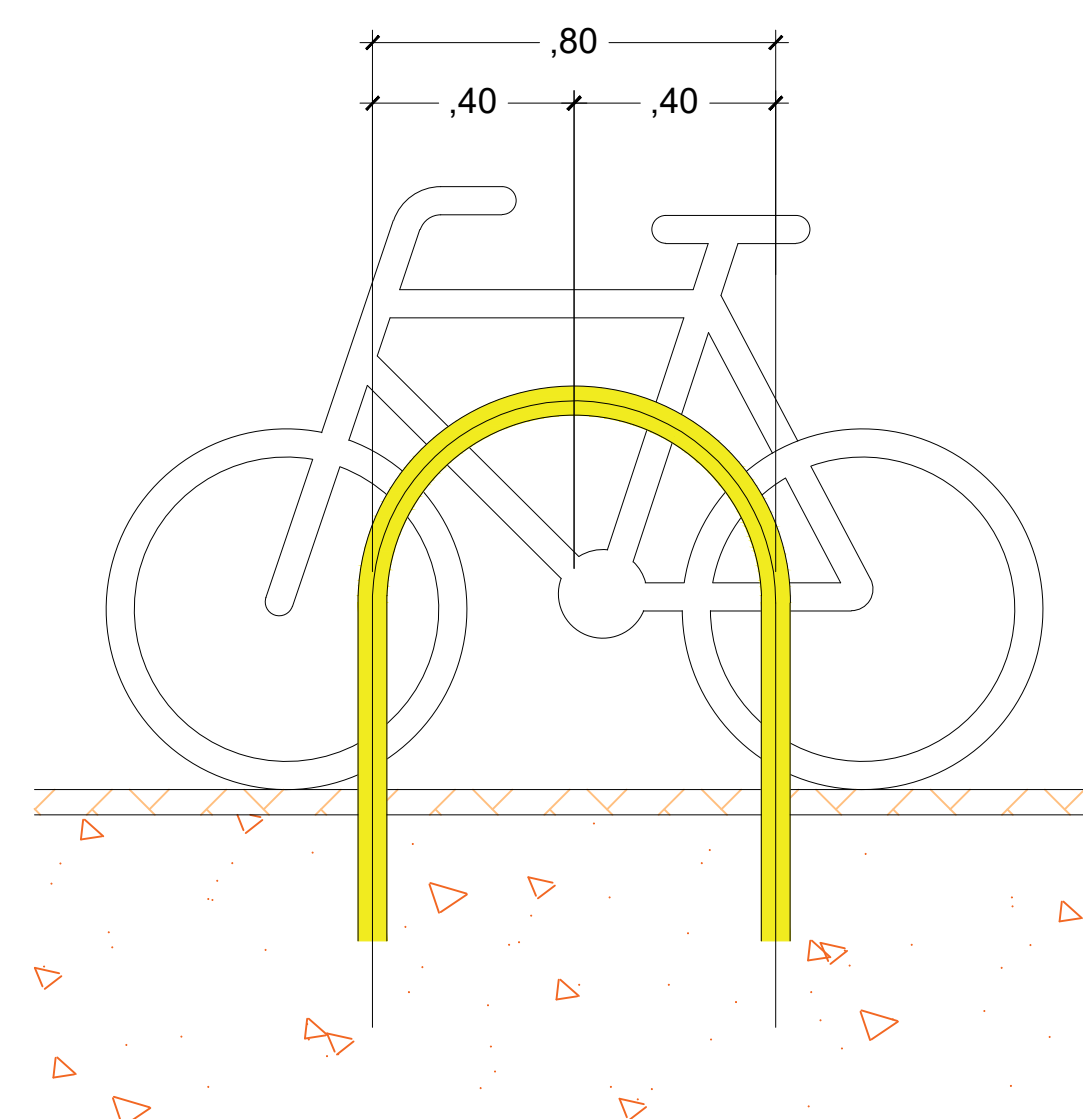
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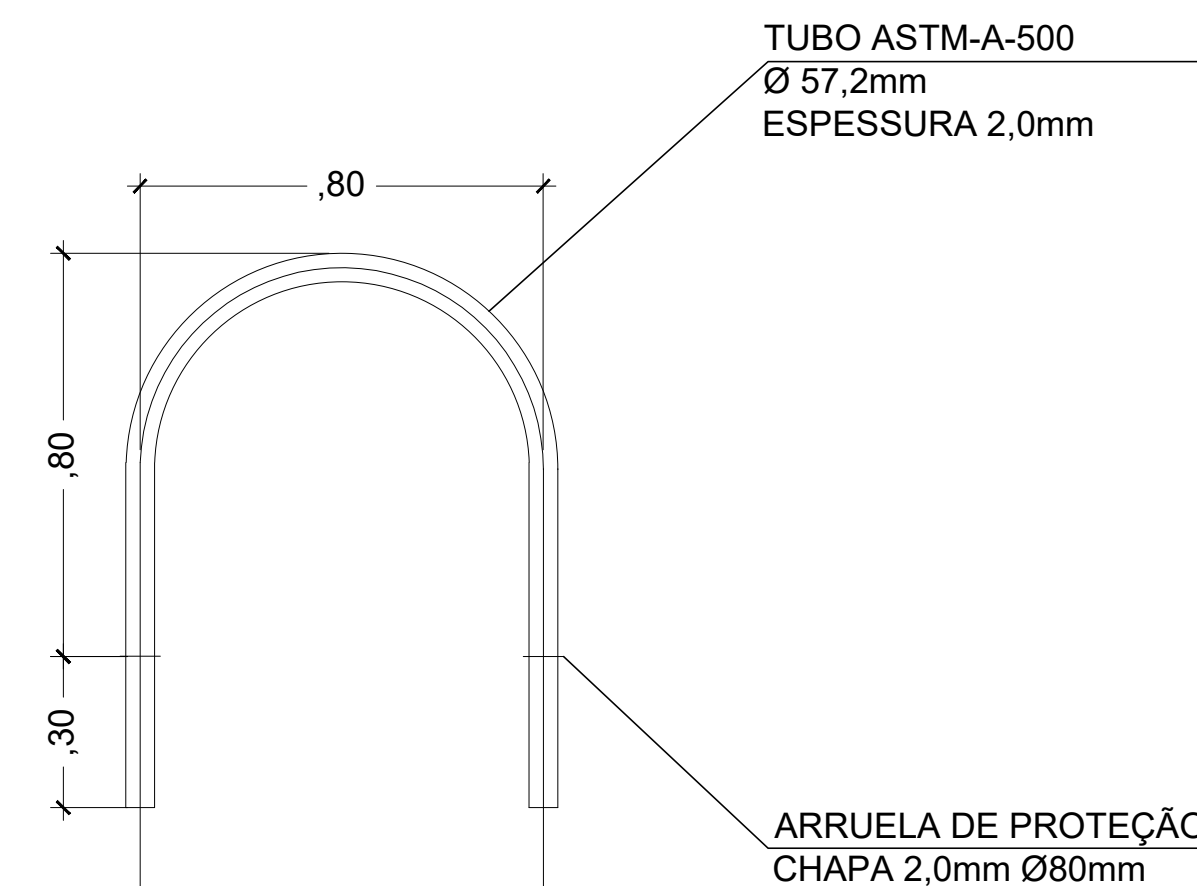
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Technical drawing of a shaft. The shaft has a diameter of 0.80 and a length of 0.08. The drawing shows the shaft with circular end views and dimension lines indicating the measurements.

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ESCALA 1:15



ESCALA 1:15