

Technical drawing of a mechanical part, likely a bracket or support, showing front and side views with dimensions in mm.

Front View Dimensions:

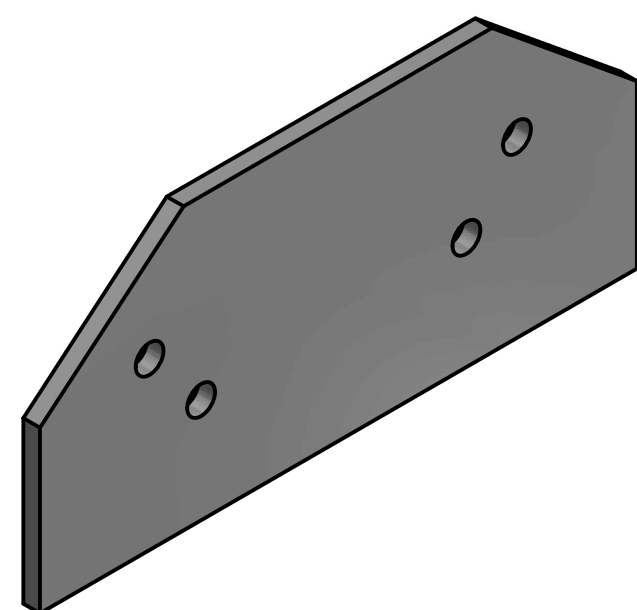
- Base width: 446 mm
- Total height: 210 mm
- Left vertical dimensions: 120 mm, 124 mm, 78 mm
- Right vertical dimensions: 84 mm, 121 mm, 130 mm
- Horizontal dimensions from left: 82 mm, 121 mm
- Horizontal dimensions from right: 90 mm, 127 mm
- Top horizontal dimensions: 107 mm, 108 mm

Side View Dimensions:

- Length: 1/2 mm

Other Features:

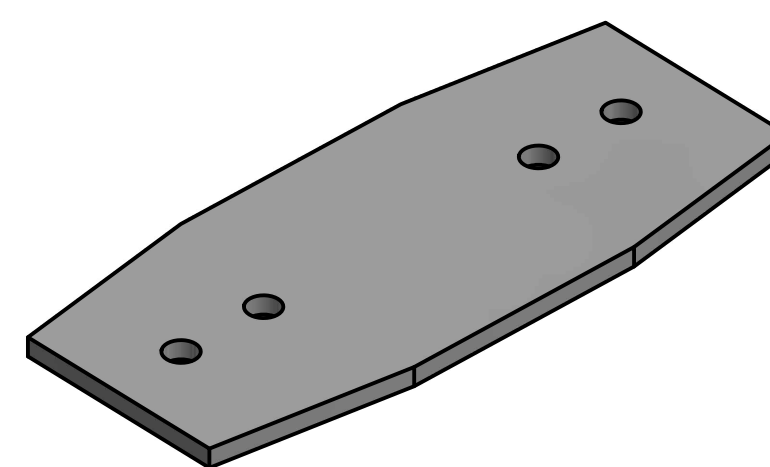
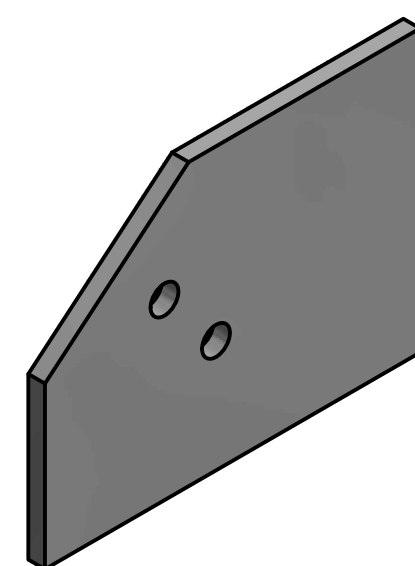
- Two circular holes with diameter $\varnothing 20,7$ are indicated.



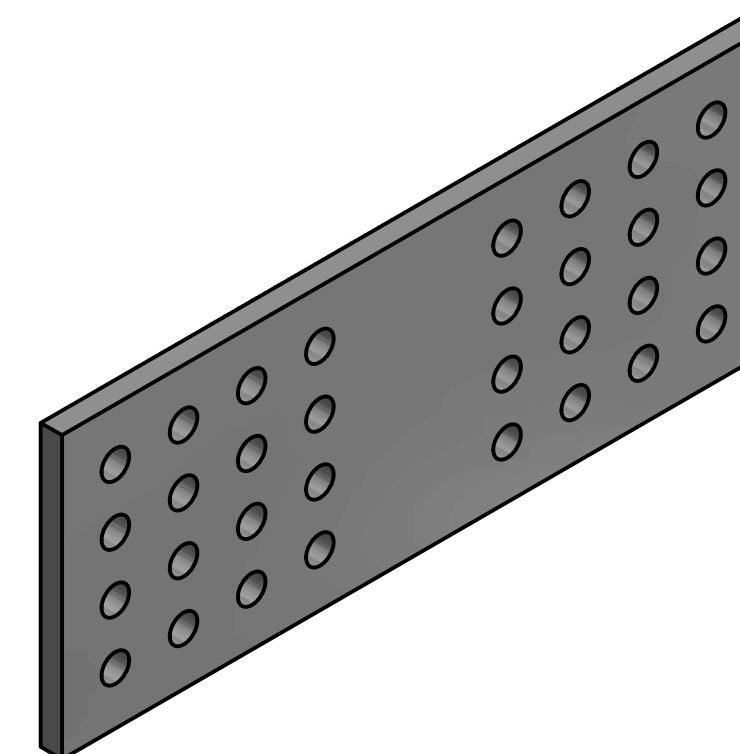
Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and a cross-section.

Dimensions:

- Top horizontal segment: 173
- Left vertical segment: 130
- Left vertical segment (lower): 120
- Horizontal segment (lower left): 84
- Bottom horizontal segment: 89
- Bottom vertical segment: 128
- Total width: 280
- Total height: 210
- Top left cross-section width: $\frac{1}{2}$ "
- Two circular features: $\varnothing 20,7 \times 2$

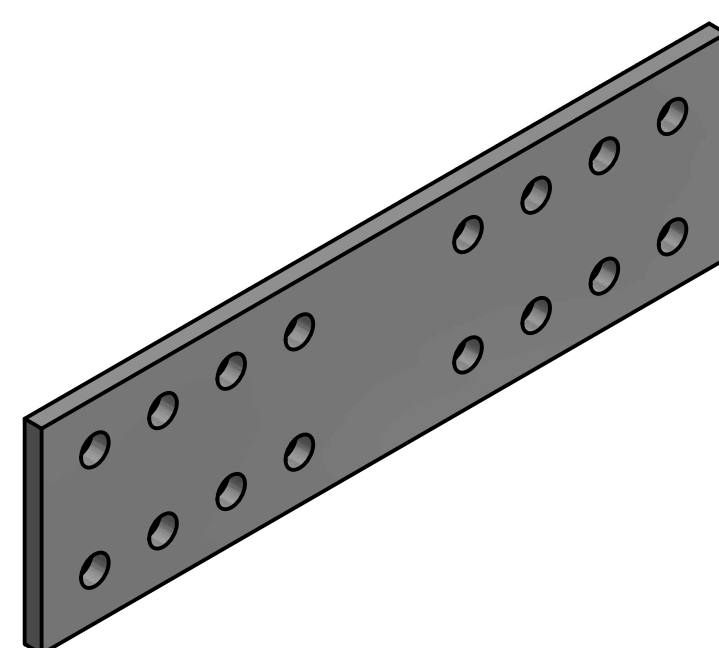


Technical drawing of a rectangular plate with dimensions and hole specifications. The plate has a total width of 526 mm and a total height of 210 mm. The top edge has a thickness of 5/8". The plate features two rows of holes, each with 8 holes per row. The holes are specified as $\varnothing 20,6 \times 32$. The horizontal spacing between the first and second rows of holes is 140 mm. The vertical spacing between the first and second rows of holes is 39 mm. The horizontal spacing between the first and second rows of holes is 140 mm. The vertical spacing between the first and second rows of holes is 39 mm. The horizontal spacing between the first and second rows of holes is 140 mm. The vertical spacing between the first and second rows of holes is 39 mm.



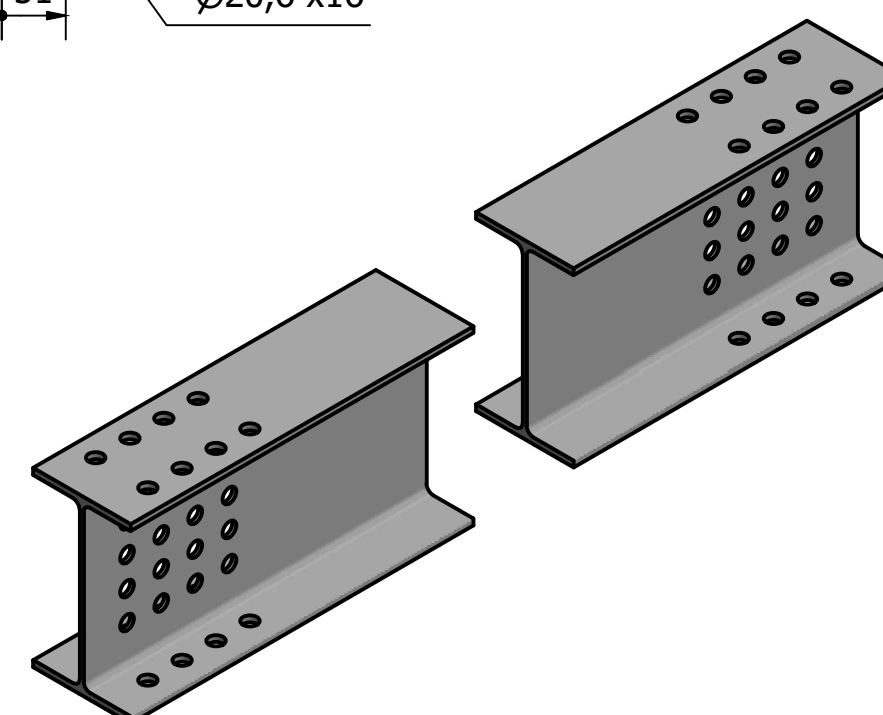
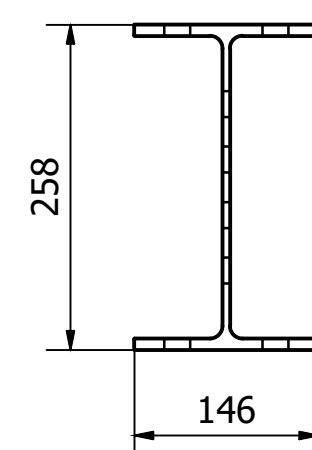
Technical drawing of a rectangular plate with dimensions and hole specifications. The plate has a total width of 512 and a total height of 146. The top edge has a thickness of 1/2". The plate features two rows of holes, each with 8 holes. The holes are specified as $\varnothing 20,6 \times 16$. The dimensions for the hole positions are as follows:

- Top edge: 34 (from top edge to first row of holes), 78 (between rows of holes), 34 (from second row of holes to bottom edge).
- Left edge: 40 (from left edge to first hole), 51 (between holes), 51 (between holes), 51 (between holes), 126 (between last hole of first row and first hole of second row), 51 (between holes), 51 (between holes), 51 (between holes), 40 (from last hole to right edge).
- Right edge: 146 (total height).



Technical drawings of a rectangular plate showing four different hole patterns. Each pattern is shown in two views: a front view (left) and a side view (right).

- Pattern 1 (Top Left):** Holes are arranged in a 2x4 grid. The front view shows a total width of 5991. The hole diameter is $\varnothing 20,6 \times 16$. Spacing dimensions are 60, 51, 51, 51. Edge dimensions are 34, 78, 34.
- Pattern 2 (Top Right):** Holes are arranged in a 2x4 grid. The side view shows a total width of 5991. The hole diameter is $\varnothing 20,6 \times 16$. Spacing dimensions are 51, 51, 51, 60. Edge dimensions are 34, 78, 34.
- Pattern 3 (Bottom Left):** Holes are arranged in a 4x4 grid. The front view shows a total width of 5991. The hole diameter is $\varnothing 21 \times 32$. Spacing dimensions are 65, 51, 51, 51. Edge dimensions are 63, 44, 44, 63.
- Pattern 4 (Bottom Right):** Holes are arranged in a 4x4 grid. The side view shows a total width of 5991. The hole diameter is $\varnothing 21 \times 32$. Spacing dimensions are 51, 51, 51, 65. Edge dimensions are 63, 44, 44, 63.



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CLIENTE



PREFEITURA
SANTA RITA DO SAPUCAÍ - MG

EMPREENHAMENTO			
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			FOLHA Nº. 34
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