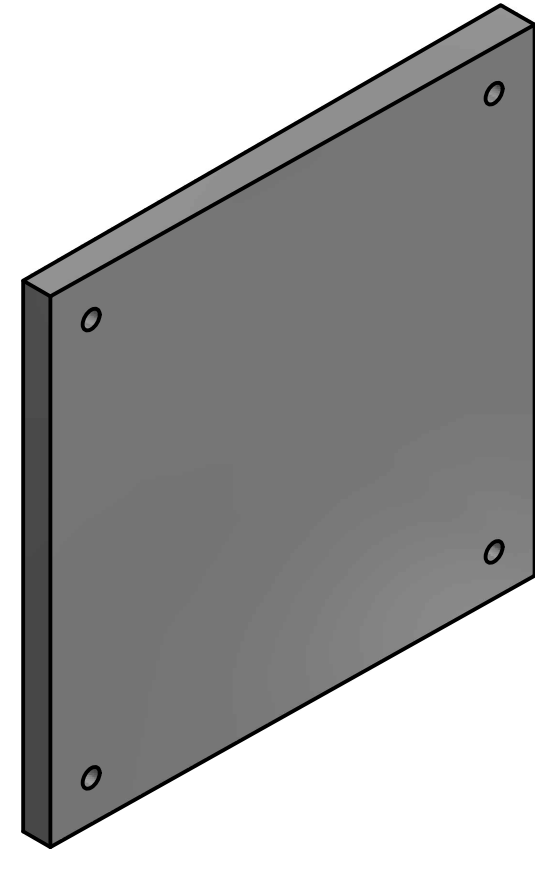
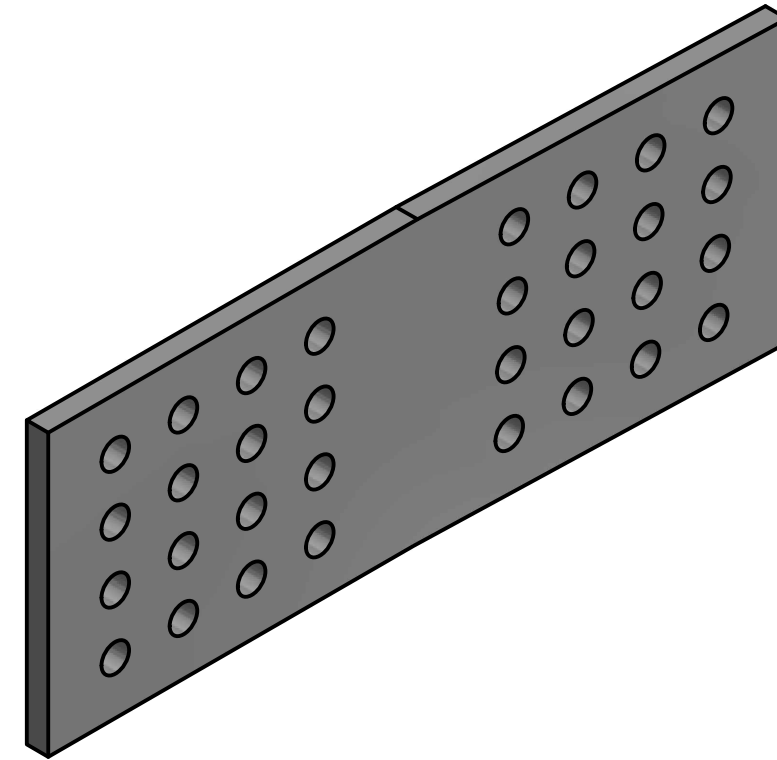
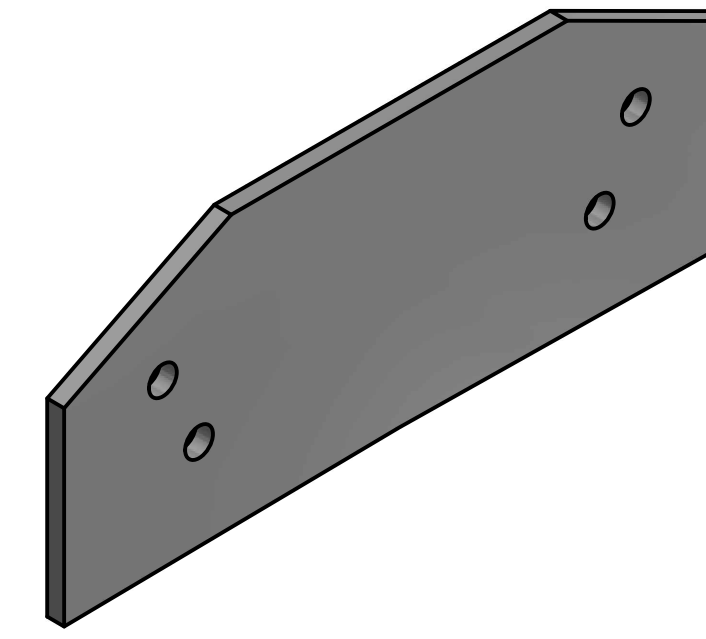
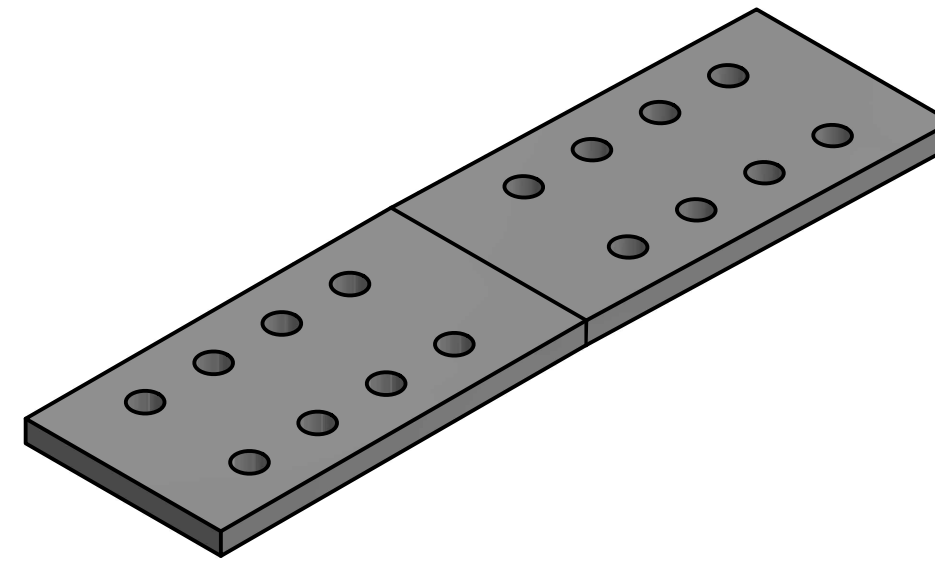


Technical drawing of a rectangular plate. The overall dimensions are 357 mm by 297 mm. There are four holes, each with a diameter of $\varnothing 13$ mm. The holes are located at the corners of the plate, with a center-to-center distance of 30 mm from each edge. The plate has a thickness of 5 mm. The drawing includes dimension lines and labels for the hole size and dimensions.

[illegible]

A diagram of a beam with a horizontal section of length 274 and a vertical section of height 16. The beam is divided into segments by vertical lines. A curved arrow indicates an angle of 178° between the horizontal and the vertical section.

Technical drawing of a rectangular plate with dimensions and hole locations. The overall dimensions are 546 (width) and 146 (height). The plate features two rows of four holes each, with a center-to-center distance of 273 between the two rows. The horizontal spacing between the holes is 55, 51, 51, 51, 65, 65, 51, 51, 51, and 55. The vertical spacing between the rows is 34, 78, and 34. A callout indicates the hole size as $\varnothing 21 \times 16$.



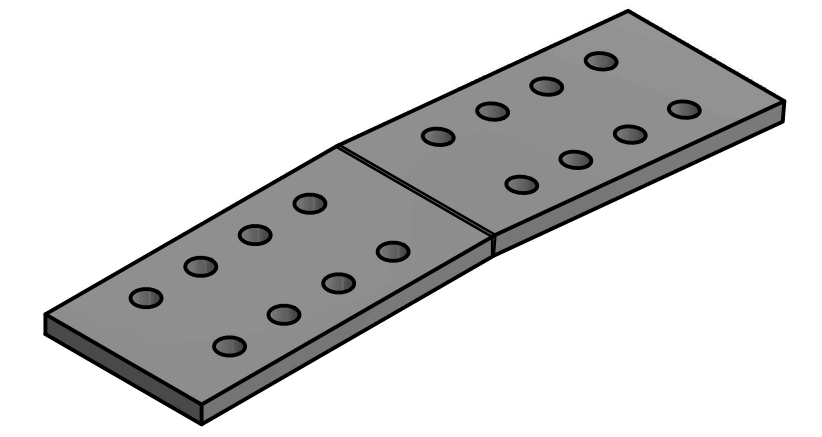
Ø21 x 16

Padrão Plano (1 : 5)

146

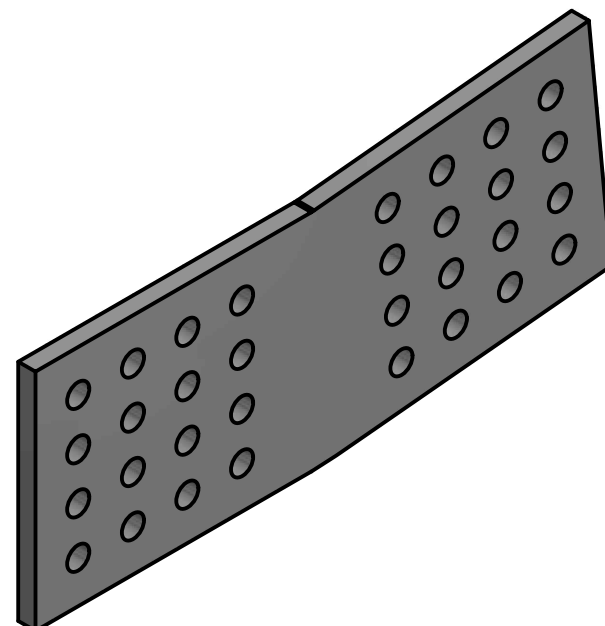
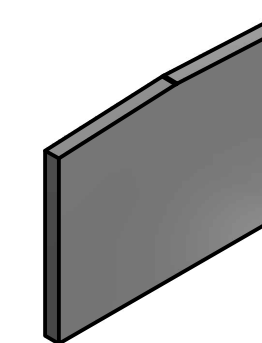
60 51 51 51 60 60 51 51 51 60

545

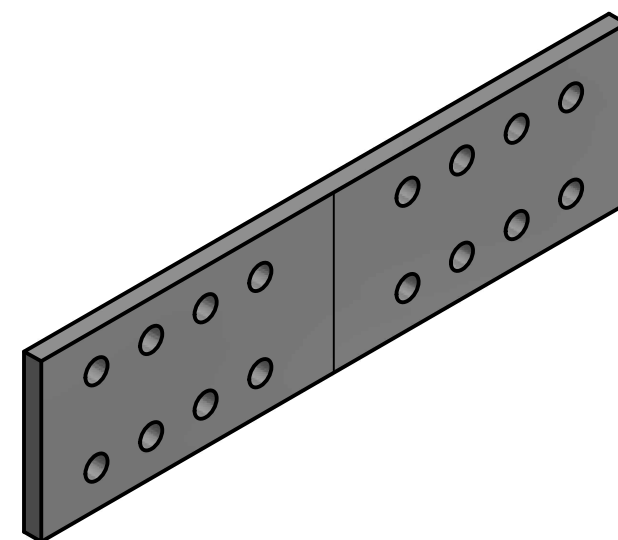


A diagram of a horizontal bar with a vertical dimension line on the left side. The dimension line is labeled '16,00'.

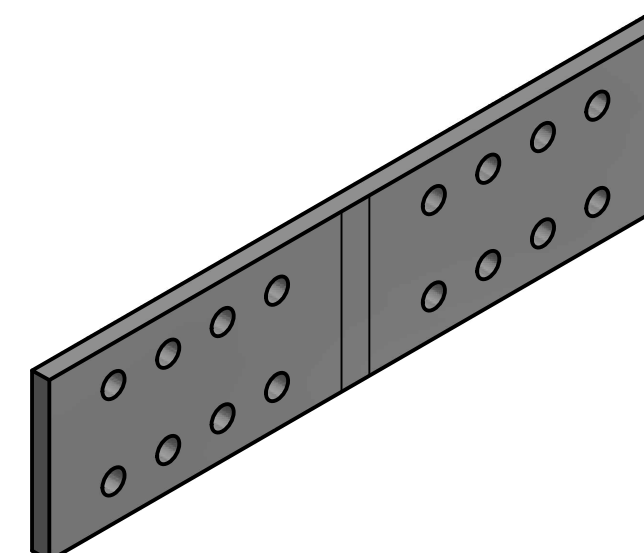
Technical drawing of a bent pipe. The drawing shows a horizontal section of the pipe with a length of 274 units. The pipe has an outer diameter of 16 units. The pipe is bent at an angle of 174 degrees.



Technical drawing of the upper part of a building facade, showing a grid of windows and doors with dimensions in millimeters. The drawing includes a section line labeled "Paredes Plano (1:5)" and a detail callout for a window frame labeled "Ø21 x16". Dimensions include a total width of 547 mm, a total height of 146 mm, and various spacing dimensions between elements.



Technical drawing of a bent pipe. The drawing shows a horizontal section of the pipe with a length of 274 units. The pipe has an outer diameter of 16 units. The pipe is bent at an angle of 174 degrees.



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