



CHARNIERE INV. INOX AVEC GAGES CIRCLIPS A VISSER/SOUDER

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Technical drawing of a mechanical part, likely a piston or cylinder component. The drawing shows a cross-section of the part, which is cylindrical. The overall height is 75. The inner diameter is 36. The outer diameter is 60. The part has a flange at the top and a pin at the bottom. The pin is labeled with a diameter of $\varnothing 5$. The drawing includes dimension lines and arrows indicating the measurements.

Technical drawing of a mechanical part showing two views: a front view (top) and a side view (bottom). The front view shows a rectangular block with a central slot and two circular features. The side view shows the block's profile with a height dimension of 78 and a width dimension of 20.

Technical drawing of a vertical mechanical component. The component features a central rectangular body with a dashed line indicating internal structure. At the top, there is a curved pipe-like structure. At the bottom, there is a conical tip. A dimension line on the right side indicates a total height of 78.

