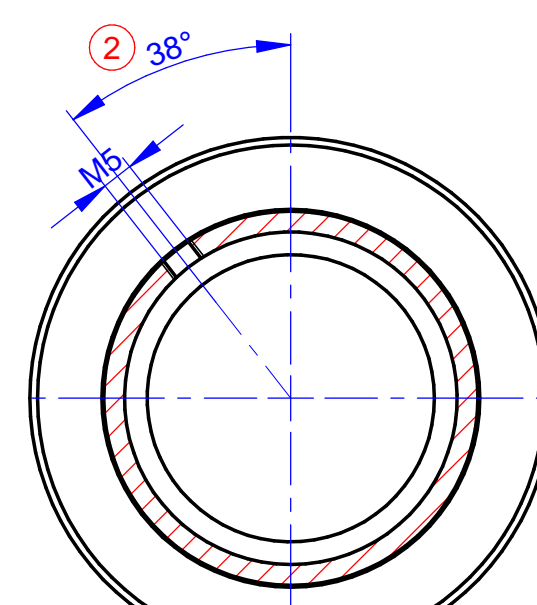


Technical drawing of a shaft with a keyway. The drawing shows a cross-section of the shaft with a keyway. The dimensions are: R 0.5 (fillet radius at the top of the keyway), 1 X 45° (fillet radius at the bottom of the keyway), and R 1 (fillet radius at the bottom of the shaft).

DETTAGLIO J

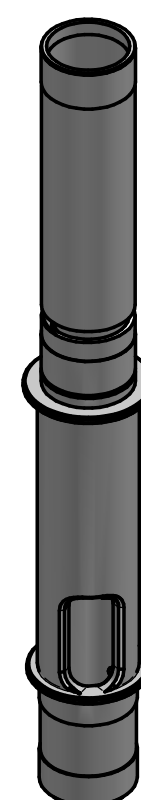


Technical drawing of a circular part showing concentric circles and angular dimensions. The outer circle has a diameter of $\phi 43.5 \pm 0.2$. The inner circle has a diameter of $\phi 47.5$. The part is divided into four quadrants by a vertical and horizontal centerline. The top and bottom quadrants are shaded with diagonal lines. The left and right quadrants are unshaded. The angular dimensions are 28° and 61° , both indicated with blue arcs and dimension lines. The dimension lines are labeled with circled numbers 1, 2, and 3.

Technical drawing of a mechanical assembly showing a cross-section of a shaft (S) and a pulley (P). The shaft is labeled 'S' and the pulley is labeled 'P'. The drawing includes dimensions and a scale bar.

Technical drawing of a circular part with a hatched section. The hatched area is defined by a 105° angle and a 70° angle. Dimensions include a radius of 1.5 x 45° and a thickness of 2 x 45°.

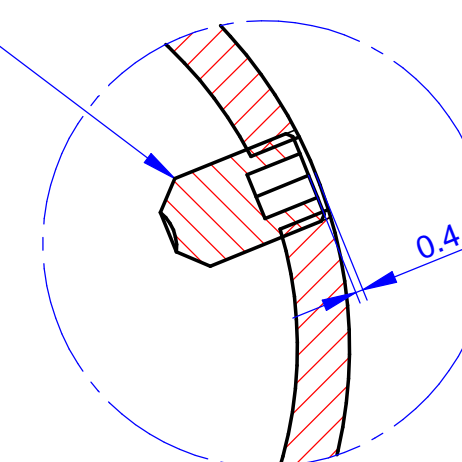
VISTA H



The diagram shows a door handle with a horizontal bar. A red horizontal line is drawn above the bar. Two blue arrows, labeled 'A', point upwards from the red line to the ends of the bar. A black dot is located on the right side of the bar, representing the point of application of force B.

Diagram 1 shows a circular cross-section of a ring. A blue arrow points to the inner surface, which is labeled with a blue '1' in a circle.

← Grano Bloccato con LOCTITE 270 (82300015)

[illegible]