



95 MM

The image shows a technical drawing of a mechanical component. At the top, there is a circular detail with a hatched section, representing a cross-section of a screw or bolt. Below this, a horizontal dimension line with arrows at both ends indicates a width of 95 MM. The main drawing is a perspective view of a component with a central cylindrical section containing several vertical rods or pins. The base of the component is wider than the top section and features two circular features on the sides. A vertical dimension line on the right side indicates a height of 61 MM. At the bottom, another horizontal dimension line with arrows at both ends indicates a total width of 105 MM.

61 MM

105 MM