

Technical drawing of a hole in a plate. The drawing shows a cross-section of a plate with a hole. The dimensions are indicated as follows:

- The diameter of the hole is  $3/4"$ .
- The diameter of the pilot hole is  $3/8"$ .
- The distance from the center of the hole to the edge of the plate is  $1/8"$ .

The text "pilot hole / Trou pilote" is written below the dimensions.

Technical drawing of a mechanical part, likely a housing or cup, showing a cross-section. The drawing includes the following dimensions and labels:

- Ø35**: Diameter of the large central circular feature.
- Ø8**: Diameter of the two smaller circular features (holes) located above and below the center.
- 45**: Vertical distance between the centers of the two small holes.
- 9.5**: Horizontal distance from the center of the large circle to the center of the right small hole.
- 20.5**: Horizontal distance from the left edge of the part to the center of the large circle.
- 11**: Vertical distance from the bottom edge of the part to the center of the large circle.
- 3**: Thickness of the part, indicated at the top and bottom.
- cup depth / Profondeur du boîtier**: Label for the vertical dimension 11, indicating the depth of the cup or housing.