

The technical drawing consists of three views of a mechanical assembly:

- Front View (Top Left):** Shows a hexagonal flange with a central hole. The outer diameter is dimensioned as 10.4.
- Side View (Top Middle):** Shows the assembly from the side. A dimension of 2 is given for the flange thickness, and a dimension of 37 is given for the total length of the assembly.
- Cross-section View (Top Right):** Shows the internal structure of the flange, including concentric circles representing different layers or holes. The inner diameter is dimensioned as $\varnothing 4$.
- Sectional View (Bottom):** A detailed cross-section of the assembly. It shows a central shaft (1) passing through a housing (2). The shaft has a diameter of $\varnothing 3.6$ and a length of $+0.04$. The housing has a central hole (3) and a side hole (4). A screw (5) is shown securing the housing. A dimension of $\varnothing 9.8$ is given for the outer diameter of the housing. A dimension of 1 is given for the thickness of the housing wall.