

Technical drawing of a mechanical part, showing three views: a top view, a front view, and a side view.

Top View: The top view shows a complex shape with a central circular feature and four smaller circular features. The central feature has a radius of $R2.96$. The four smaller features have a radius of $R37$. The overall dimensions are 37.75 (width) and 55.04 (height). The central feature is positioned at 32.5 from the left and 32 from the top. The four smaller features are positioned at 32.5 from the left and 32 from the top. The central feature is positioned at 32.5 from the left and 32 from the top. The four smaller features are positioned at 32.5 from the left and 32 from the top.

Front View: The front view shows the profile of the part. The central feature has a diameter of $\phi 63$ and a radius of $R7.523$. The four smaller features have a diameter of $\phi 25$ and a radius of $R7.523$. The overall dimensions are 37.75 (width) and 55.04 (height). The central feature is positioned at 32.5 from the left and 32 from the top. The four smaller features are positioned at 32.5 from the left and 32 from the top. The central feature is positioned at 32.5 from the left and 32 from the top. The four smaller features are positioned at 32.5 from the left and 32 from the top.

Side View: The side view shows the part from the side, highlighting its thickness and internal features. The central feature has a diameter of $\phi 63$ and a radius of $R7.523$. The four smaller features have a diameter of $\phi 25$ and a radius of $R7.523$. The overall dimensions are 37.75 (width) and 55.04 (height). The central feature is positioned at 32.5 from the left and 32 from the top. The four smaller features are positioned at 32.5 from the left and 32 from the top. The central feature is positioned at 32.5 from the left and 32 from the top. The four smaller features are positioned at 32.5 from the left and 32 from the top.

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