

A technical line drawing of a 3D-printed mechanical part. The part is L-shaped with a central circular opening. It features several ports: a large circular port on the left face, a smaller circular port on the top face, and a rectangular port on the right face. There are also mounting points and a threaded section on the right side.

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Technical drawing of a mechanical component, likely a valve or actuator, showing a side view. The component has a complex, angular shape with several ports and a handle-like structure on the right side.

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A technical line drawing of a 3D-printed mechanical part. The part has a complex, angular shape. On the left side, there is a circular port with a flange. In the center, there is a larger circular opening with a smaller, angled port inside it. On the right side, there are two small circular ports stacked vertically. At the top right, there is a rectangular feature with a small protrusion. The drawing is a perspective view, showing the top, front, and side of the part.

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