

A technical line drawing of a mechanical bracket. The bracket has a central vertical slot and a horizontal slot on the left side. It features several mounting holes: two on the left face, one on the top face, and four on the right face. A small rectangular tab is located on the top surface.

VDI 30

VDI 30

VDI 30

A technical line drawing of a mechanical bracket. The bracket has a main body with a large circular opening on the left side. There are several mounting holes: two on the front face, one on the top, and four on the right side. A small rectangular tab is visible on the top edge.

VDI 30

A technical line drawing of a mechanical bracket. The bracket has a central circular opening with a flange. It features several mounting holes: two on the left side, one in the center, and four on the right side. A small rectangular tab is visible at the top center.

VDI 30

A technical line drawing of a 3D-printed bracket. The part is L-shaped, with a vertical section on the left and a horizontal section on the right. The vertical section has a large semi-circular cutout in the center and a smaller circular hole below it. The horizontal section has a circular hole in the center and a rectangular slot at the end. There are several mounting holes: two on the vertical section, one on the horizontal section, and two on the end flange. A small rectangular tab is visible on top of the vertical section.

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A technical line drawing of a mechanical bracket. The bracket has a central vertical slot. On the left side, there is a circular hole with a threaded insert. On the right side, there is a rectangular flange with two mounting holes. The top of the bracket has a small rectangular protrusion. The drawing is a perspective view showing the front and side faces.

VDI 30

A technical line drawing of a mechanical bracket. The bracket has a central vertical slot. On the left side, there is a circular hole with a threaded insert. On the right side, there is a rectangular flange with four mounting holes. The top of the bracket has a small rectangular protrusion.

VDI 30

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A technical line drawing of a mechanical bracket. The bracket has a central circular opening with a flange. It features several mounting holes: two on the left side, one in the center, and four on the right side. A small rectangular tab is visible at the top center.

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A technical line drawing of a mechanical component, possibly a bracket or a support. It features a central rectangular body with a large circular opening on the left side. The component has several mounting points: two circular holes on the top surface, two on the front face, and two on the side face. A small rectangular tab is visible on the top right. The drawing is a perspective view, showing the three-dimensional shape of the part.

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A technical drawing of a mechanical bracket. It features a main body with a circular opening on the left side, a threaded hole below it, and a vertical plate on the right with two more threaded holes. A small rectangular tab is visible at the top.

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A technical line drawing of a mechanical bracket. The bracket has a main body with a circular opening on the left side. A smaller, rectangular section is attached to the right side of the main body. This section has a cable loop attached to its end. The drawing shows various mounting points and holes, suggesting it is designed to be secured to a surface.

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