

Adapter für Voreinstellklotz

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A technical drawing of a square block with a central hole and a rectangular cutout. The block is shown in a perspective view, highlighting its three-dimensional form. The central hole is circular and passes through the block. The rectangular cutout is located on one of the side faces. The drawing uses solid lines to represent the edges and hidden lines to indicate internal features.

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A technical drawing of a square block with a central hole and a side flange. The block is shown in a perspective view, highlighting its square top surface, side faces, and a central cylindrical hole. A flange extends from one side, featuring a rectangular cutout. The drawing uses solid lines for visible edges and hidden lines for internal features.

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A technical drawing of a mechanical component, likely a valve or actuator, shown in a cross-section view. The component has a cylindrical base with a flange. The main body is a rectangular block with a central circular opening. There are several small circular features, possibly screws or mounting points, on the side and top surfaces. The drawing is a black and white line drawing with hatching to indicate different materials or sections.

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A technical drawing of a square block with a central hole. The block has a square top surface with a circular hole in the center. The sides of the block are rectangular. The bottom of the block is a cylindrical base. The drawing is a perspective view showing the top, front, and side faces.

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A technical drawing of a square block with a central hole and a side slot. The block is shown in a perspective view, highlighting its geometric features and the precision of its manufacturing.

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A technical drawing of a square block with a central hole and a side flange. The block is shown in a perspective view, highlighting its square top and side features.

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A technical drawing of a square nut. It features a square top face with a central circular hole. The side of the nut has a rectangular slot. The nut is mounted on a cylindrical shaft with a flange at the bottom.

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