

Adapter für Voreinstellklotz

A technical drawing of a square base plate. It features a central circular hole with a smaller concentric circle inside. On the left side, there are two circular mounting points. On the right side, there is a rectangular cutout. The base plate is mounted on a cylindrical post with a flange at the bottom.

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

A technical drawing of a square base plate. It features a central circular hole with a smaller concentric circle inside. There are four mounting points, each consisting of a small circular hole and a larger rectangular slot, located at the corners of the square. The plate is shown from a perspective view, highlighting its thickness and the mounting details.

Adapter für Voreinstellklotz

A technical drawing of a square base plate. It features a central circular hole with a smaller concentric hole inside. There are four mounting holes, one on each side, and a central slot. The plate is shown in a perspective view, highlighting its square shape and the central features.

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

A technical drawing of a square base plate. It features a central circular hole with a smaller concentric circle inside. There are four mounting points, each consisting of a small circular hole and a larger rectangular slot, located at the corners of the square. The plate is shown from a top-down perspective.

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

[illegible]

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz

Adapter für Voreinstellklotz