

[illegible]

Technical drawing of a vertical rectangular component. The drawing shows a central slot and two curved internal features. Dimensions are labeled: E (total width), B (width of the top and bottom sections), D (total height), and C (height of the top and bottom sections).

Zylindrische Bohrung
Cylindrical bore

Technical drawing of a rectangular plate with a central slot and two curved end pieces. The drawing includes dimension lines for width (B), height (D), and a central slot width (E). The end pieces are labeled K.

Kegelige Bohrung
Tapered bore