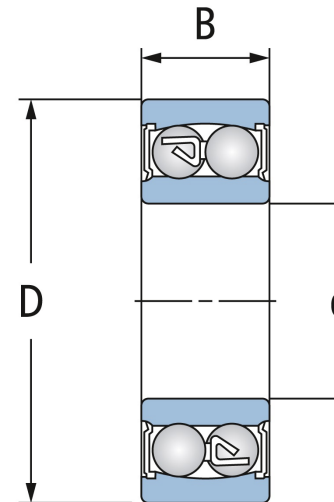


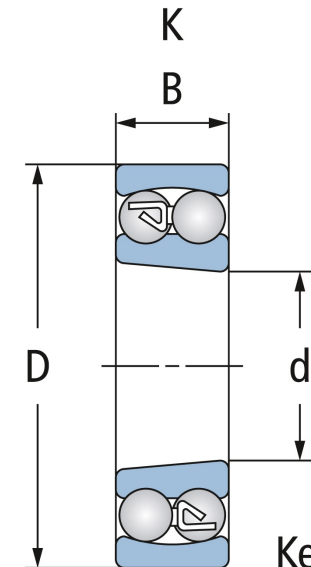
[illegible]

A vertical assembly diagram showing two blue rectangular blocks, one above the other. Each block contains a white circle with a grey shaded right half and a white L-shaped component. The top block's L-shape is oriented with its horizontal leg pointing left, while the bottom block's L-shape is oriented with its horizontal leg pointing right. Dimension B is indicated by a horizontal double-headed arrow at the top, representing the width of the blocks. Dimension D is indicated by a vertical double-headed arrow on the left, representing the total height of the assembly. On the right side, there are two horizontal arrows pointing outwards from the blocks, labeled C and D respectively, indicating specific horizontal offsets or clearances.

Zylindrische
Bohrung offen
Cylindrical bore
Open



Zylindrische
Bohrung abgedichtet - 2RS
Cylindrical bore
2RS



Kegel 1:12
Taper 1:12

Kegelige
Bohrung
Tapered bore