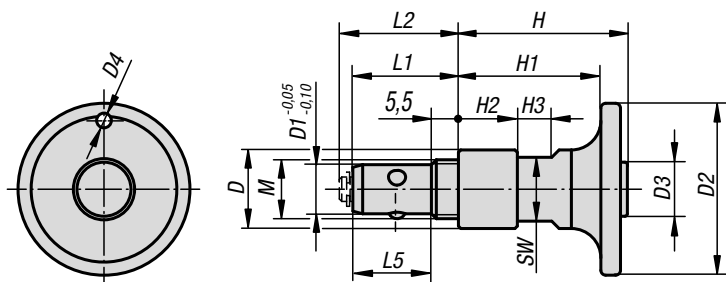
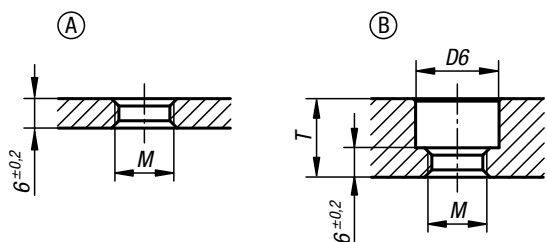


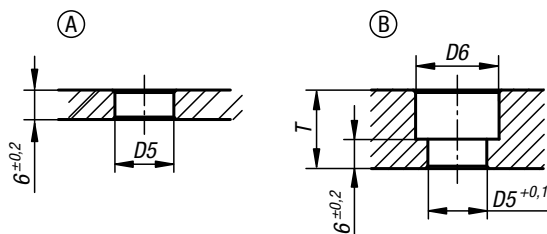
Ball lock pins



Screw-in ball lock pin



Push-in ball lock pin



Material:

Housing and push button steel.
Ball, spring and snap ring stainless steel.
O-ring FKM.

Version:

Housing nickel-plated.
Knob tempered and nickel-plated.
Ball tempered.

Sample order:

K1063.621

Note:

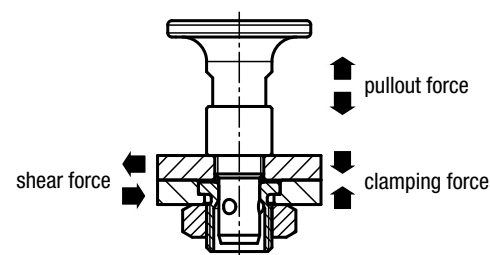
Installation dimensions for Form A for plate thickness 6 mm.
Installation dimensions for Form B for plate thickness 6 to 16 mm.

Attention:

The specified pullout forces only apply in conjunction with locating bush K1065.

Accessories:

Locating bush K1065.



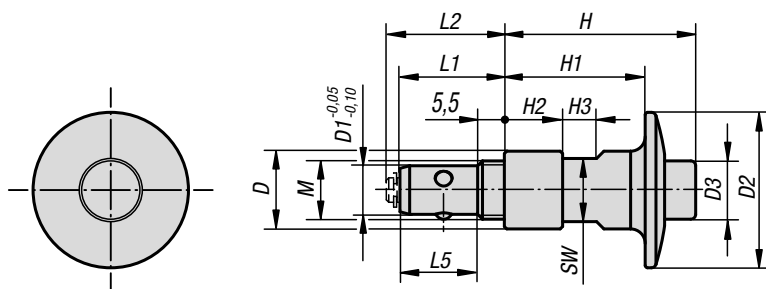
KIPP Ball lock pin

Order No.	D	D1	D2	D3	D4	M	L1	L2	L5	H	H1	H2	H3	SW	D5	D6	T max.
K1063.621	12	6	25	8	-	M8	19	21	13,5	22,2	18	6	5,5	10	8	13	10
K1063.1024	16	10	35	11	3	M12x1,5	21,5	23,5	16	34,4	29	12	7	13	12	17	16

KIPP Ball lock pin, technical information

Order No.	Clamping force N	Shearing force kN	Pullout force kN	Temperature resistance
K1063.621	30	3	0,5	≤180 °C
K1063.1024	50	9	1,5	≤180 °C

Ball lock pins stainless steel



Material:

Housing and push button stainless steel.
Ball, spring and snap ring stainless steel.
O-ring FKM.

Version:

Housing bright.
Push button bright.
Ball tempered.

Sample order:

K1063.6211

Note:

Installation dimensions for Form A for plate thickness 6 mm.
Installation dimensions for Form B for plate thickness 6 to 16 mm.

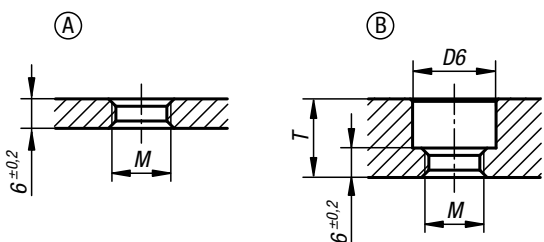
Attention:

The specified pullout forces only apply in conjunction with locating bush K1065.

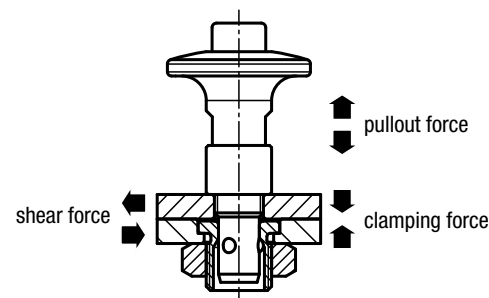
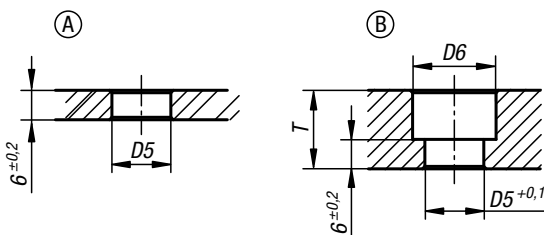
Accessories:

Locating bush K1065.

Screw-in ball lock pin



Push-in ball lock pin



KIPP Ball lock pin stainless steel

Order No.	D	D1	D2	D3	M	L1	L2	L5	H	H1	H2	H3	SW	D5	D6	T max.
K1063.6211	12	6	23	8	M8	19	21	13,5	25,8	18	6	5,5	10	8	13	10
K1063.10241	16	10	32	12	M12x1,5	21,5	23,5	16	39,4	29	12	7	13	12	17	16

KIPP Ball lock pin stainless steel, technical information

Order No.	Clamping force N	Shearing force kN	Pullout force kN	Temperature resistance
K1063.6211	30	3	0,5	≤180 °C
K1063.10241	50	9	1,5	≤180 °C