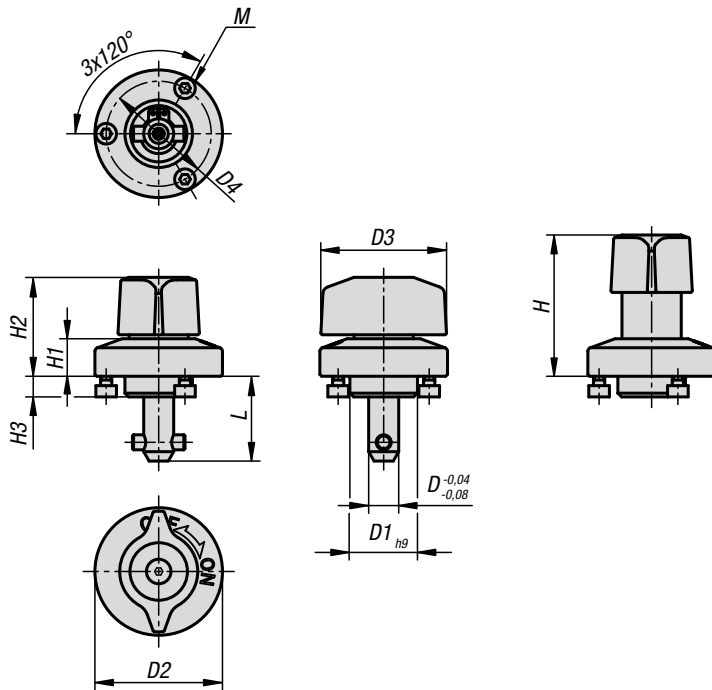


Quarter-turn clamp locks, stainless steel

rotary knob plastic or stainless steel



Quarter-turn clamp locks are used for replacing and locking fixtures or hatches quickly and easily. Toolless clamping shortens setup times.

Material:

- Housing stainless steel.
- Pin steel or stainless steel.
- Pin stainless steel.
- Knob stainless steel or thermoplastic PA (polyamide).

Version:

- Housing bright.
- Pin nickel plated or bright.
- Pin bright.
- Knob reinforced PA fibreglass, black.
- Knob stainless steel, bright.

Sample order:

K1558.516

Note:

- Stainless steel fastening screws M2 or M3 are included.
- Form A mounting option for plate thickness 6 mm.
- Form B mounting option for plate thickness > 6 to 14 mm.

Method of operation:

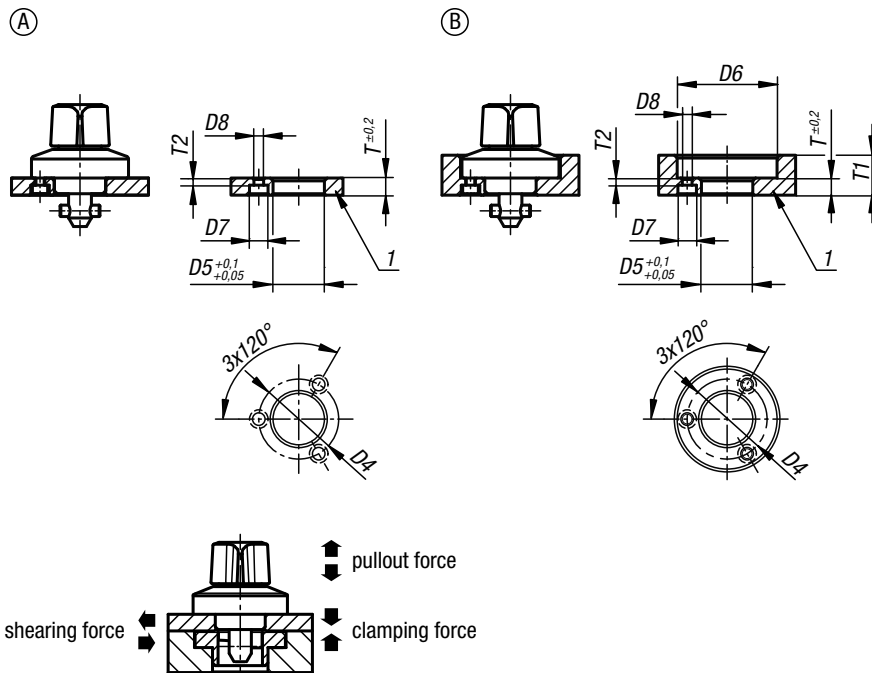
- Check that the rotary knob is in the „OFF“ position and that the pin is retracted.
- Push or place the quarter-turn clamp lock over the premounted clamping plate.
- Press the rotary knob down and turn to the „ON“ position.
- When fully clamped, a click sound is heard.

Accessories:

- Clamping plates K1062

Drawing reference:

- 1) plate



KIPP Quarter-turn clamp locks, stainless steel, rotary knob plastic or stainless steel

Order No. polyamide pins steel	Order No. stainless steel pin stainless steel	D	L	D1	D2	D3	D4	H	H1	H2	H3	M	D5	D6	D7	D8	T	T1	T2
K1558.516	K1558.1516	5	15,5	14	25	25	21	30	6,5	20	5,5	M2x3	14	26	4,4	2,4	6	6-10	2,5
K1558.817	K1558.1817	8	17	18	34	34	28	38	10	26,5	5,5	M3x4	18	35	6,5	3,4	6	6-14	2,5

KIPP Quarter-turn clamp lock, technical information

Order No. polyamide pins steel	Order No. stainless steel pin stainless steel	D	L	Clamping force N	Shearing force kN	Pullout force kN	Temperature resistance
K1558.516	K1558.1516	5	15,5	60	1,8	1,2	≤130 °C / ≤200 °C
K1558.817	K1558.1817	8	17	90	3,2	0,4	≤130 °C / ≤200 °C