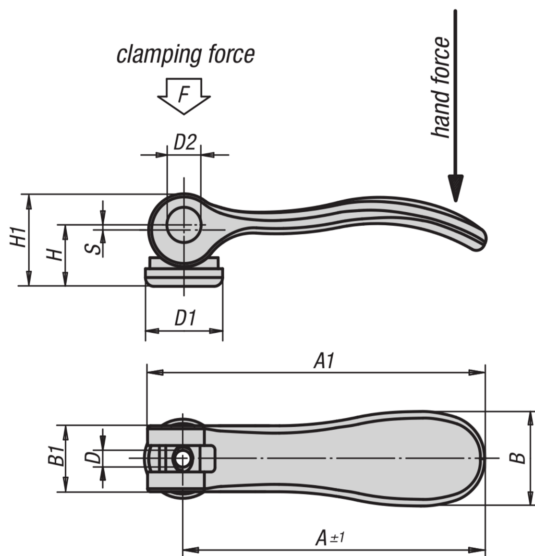


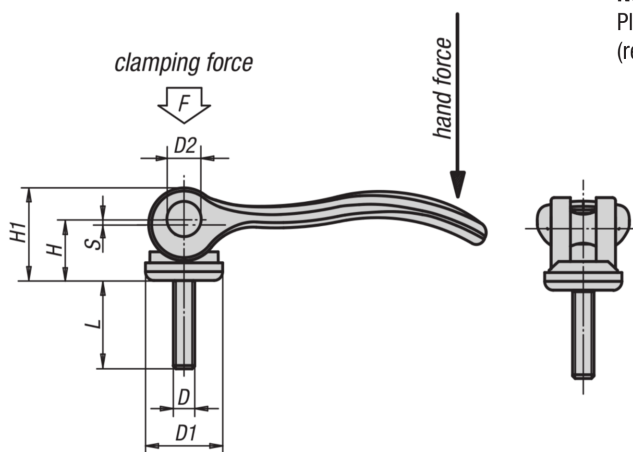
## Cam levers in stainless steel

with internal thread and external thread

Cam lever with internal thread



Cam lever with external thread



**Material, surface finish:**

Handle 1.4308, electrolytic polished;  
 thrust washer in glass-fibre reinforced plastic PA 66 GF 35-X, black;  
 hinge pin, threaded stud and washer 1.4305, natural finish

**Sample order:**

K0645.112005X20 (please also indicate dimension L)

**Note:**

Plastics are characterized by creeping under load (retardation).

**KIPP Cam levers in stainless steel with internal thread**

Order No.	Size	Internal thread D	D1	D2	B	B1	H	H1	A	A1	Clamping force F (kN)	Hand force N	Stroke S
K0645.112005	1	M5	18	9	21,5	15	14,5	22	70,4	79,2	4	120	1,2
K0645.112006	1	M6	18	9	21,5	15	14,5	22	70,4	79,2	4	120	1,2
K0645.212008	2	M8	27	11	33,2	24	18	28,5	96	108	8	350	1,5

**KIPP Cam levers in stainless steel with external thread**

Order No.	Size	External thread D	Clamping force F (kN)	Hand force N	Stroke S	L = screw length
K0645.112005X	1	M5	4	120	1,2	20/30/40/50
K0645.112006X	1	M6	4	120	1,2	20/30/40/50
K0645.212008X	2	M8	8	350	1,5	25/30/40/50
K0645.212010X	2	M10	8	350	1,5	25/30/40/50