

Tapered Levers • DIN 99

EH 24470.



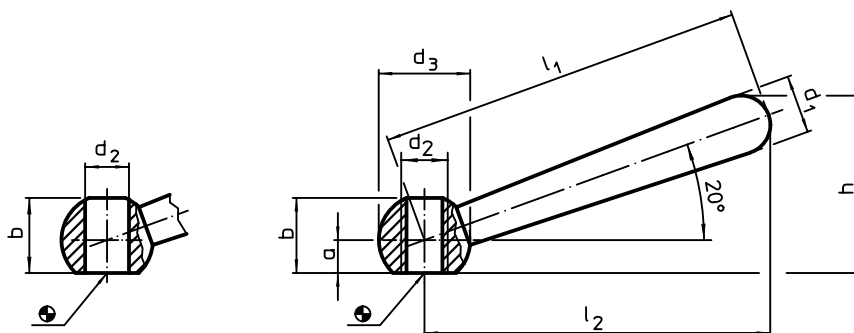
PRODUCT DESCRIPTION

Material

- Steel, blackened
- Stainless steel 1.4305, dull blasted

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DRAWING



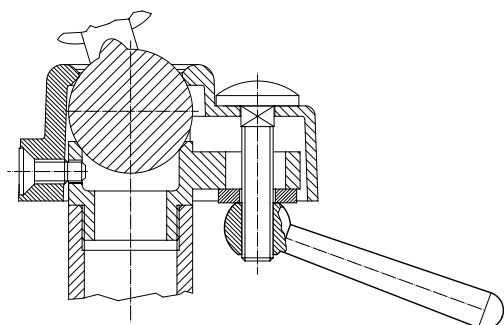
picture 1

picture 2

ORDER INFORMATION

Dimensions									Art. No.	
l_1	l_2	a	b	d_1	d_2	d_3	h		Steel	Stainless steel
[mm]								[g]		
slanted, with smooth bore, form L – picture 1										
50	48	4.0	9.5	8	6 H7	12	24.0	16	24470.0105	–
63	60	5.0	12.0	10	8 H7	16	30.5	37	24470.0106	24470.0206
80	76	6.0	14.5	13	10 H7	20	38.0	73	24470.0108	24470.0208
100	95	7.5	18.5	16	12 H7	25	47.0	140	24470.0110	24470.0210
125	119	10.0	24.0	20	16 H7	32	59.5	282	24470.0112	–
160	152	12.5	30.0	25	20 H7	40	75.7	553	24470.0116	–
200	190	18.0	40.0	32	24 H7	50	97.0	1096	24470.0120	–
slanted, with thread, form N – picture 2										
50	48	4.0	9.5	8	M 6	12	24.0	17	24470.0305	24470.0405
63	60	5.0	12.5	10	M 8	16	30.5	38	24470.0306	24470.0406
80	76	6.0	15.0	13	M10	20	38.0	74	24470.0308	24470.0408
100	95	7.5	19.0	16	M12	25	47.0	142	24470.0310	24470.0410
125	119	10.0	25.0	20	M16	32	59.5	297	24470.0312	24470.0412
160	152	12.5	31.0	25	M20	40	75.7	574	24470.0316	–
200	190	18.0	41.0	32	M24	50	97.0	1140	24470.0320	–

APPLICATION EXAMPLE



Clamping Nuts • welded

EH 24470.



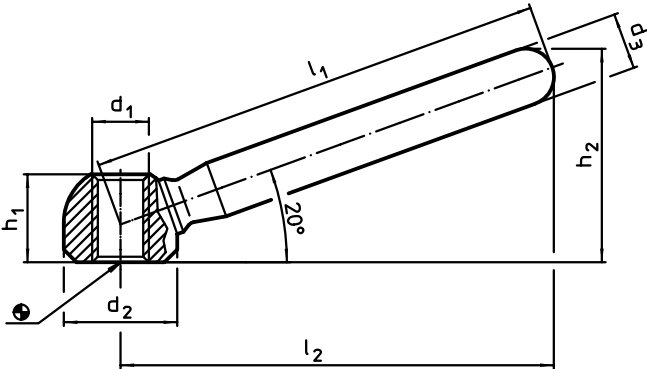
PRODUCT DESCRIPTION

Low-price version to DIN 99.

Material

- Steel, zinc-plated by galvanization
- Stainless steel 1.4301, dull blasted

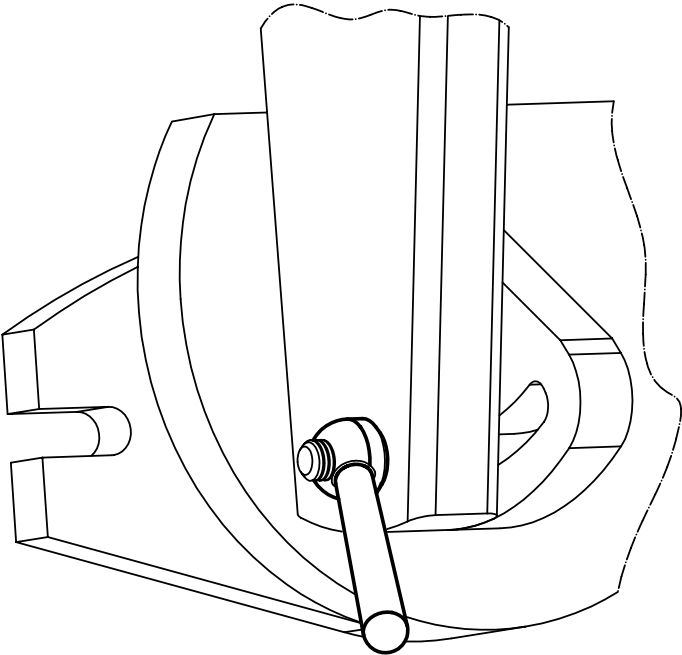
DRAWING



ORDER INFORMATION

Dimensions								Art. No.	
l_1	l_2 ~	d_1	d_2	d_3	h_1	h_2 ~		Steel	Stainless steel
[mm]							[g]		
63	60	M 8	16	10	12.5	30.5	39	24470.0506	24470.0606
80	76	M10	20	12	15.0	37.0	83	24470.0508	24470.0608
100	95	M12	25	14	19.0	46.0	149	24470.0510	24470.0610
125	119	M16	32	18	25.0	58.5	313	24470.0512	24470.0612
160	152	M20	40	20	31.0	73.0	533	24470.0516	24470.0616

APPLICATION EXAMPLE



Clamping Nuts • welded, double-sided
EH 24470.



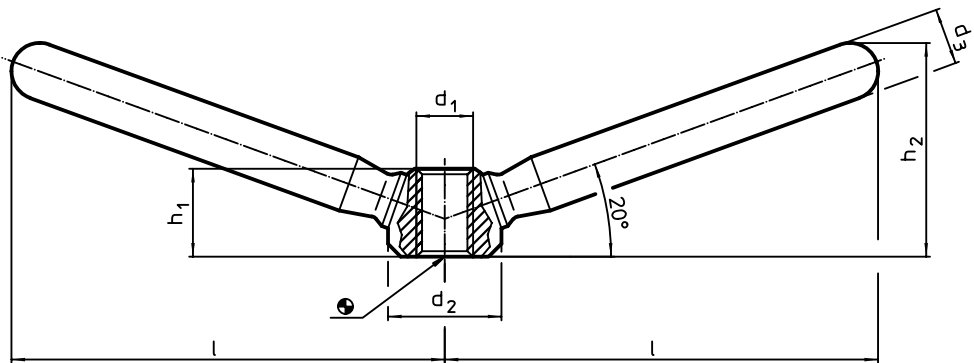
PRODUCT DESCRIPTION

Allows for two-handed operating.

Material

- Steel, zinc-plated by galvanization
- Stainless steel 1.4301, dull blasted

DRAWING



ORDER INFORMATION

Dimensions							Art. No.	
l	d ₁	d ₂	d ₃	h ₁	h ₂		Steel	Stainless steel
[mm]						[g]		
47.5	M 8	16	10	12.5	26	63	24470.0706	24470.0806
59.5	M10	20	12	15.0	32	116	24470.0708	24470.0808
75.5	M12	25	14	19.0	40	210	24470.0710	24470.0810
94.5	M16	32	18	25.0	52	432	24470.0712	24470.0812
118.0	M20	40	20	31.0	62	716	24470.0716	24470.0816

APPLICATION EXAMPLE

