

Adjustable Clamping Levers • inner parts from stainless steel, with female thread

EH 24390.



PRODUCT DESCRIPTION

Adjustable clamping levers with rust-proof inner parts. Suitable for multiple applications, e.g. medical environments, chemical industry, and so on.

Material

Lever

- Zinc die-cast, plastic coated, orange similar to RAL 2004, matt structure
- Zinc die-cast, plastic coated, black, similar to RAL 9005, matt structure

Threaded part

- Stainless steel 1.4305

Inner parts

- Stainless steel 1.4305

Operation

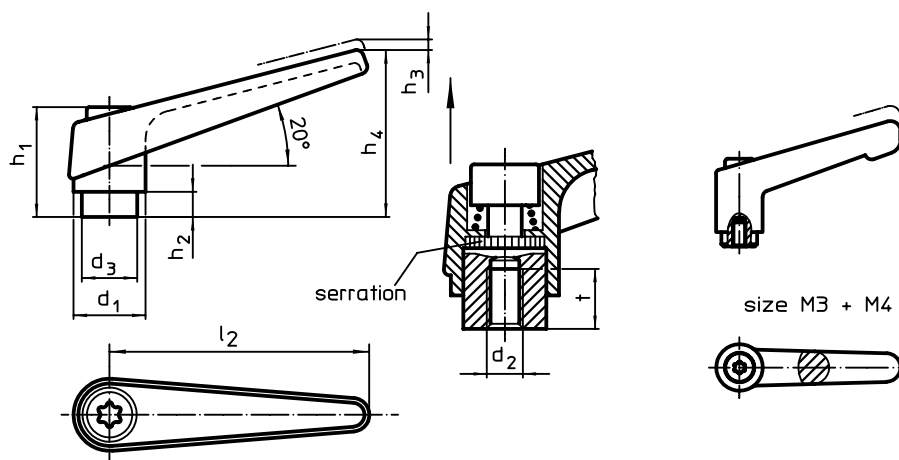
By lifting the lever the serrations are disengaged. The lever can be positioned by the serrations. On releasing the lever, the serrations are automatically re-engaged.

MORE INFORMATION

Notes

The threaded portion can be exchanged.

DRAWING



ORDER INFORMATION

Dimensions										Art. No.	
d ₁	d ₂	d ₃	h ₁	h ₂	h ₃	h ₄	l ₂	t ≥		orange	black
[mm]									[g]		
13	M 3	10.0	24.5	4.0	3.5	30.5	30	7	26	24390.0032	24390.0034
	M 4	10.0	24.5	4.0	3.5	30.5	30	9	25	24390.0036	24390.0038
14	M 5	10.0	24.5	4.0	3.0	35.0	45	8	33	24390.0111	24390.0114
	M 6	10.0	24.5	4.0	3.0	35.0	45	8	33	24390.0121	24390.0124
18	M 8	13.5	31.0	6.5	3.0	45.0	62	10	67	24390.0321	24390.0324
22	M 8	16.0	36.0	8.0	3.5	52.0	74	14	112	24390.0411	24390.0414
	M10	16.0	36.0	8.0	3.5	52.0	74	14	109	24390.0421	24390.0424
25	M10	19.0	43.0	11.0	4.0	63.0	89	17	175	24390.0511	24390.0514
	M12	19.0	43.0	11.0	4.0	63.0	89	17	171	24390.0521	24390.0524
30	M12	23.0	50.5	12.0	5.0	76.0	108	22	286	24390.0611	24390.0614
	M16	23.0	50.5	12.0	5.0	76.0	108	22	269	24390.0621	24390.0624

Adjustable Clamping Levers • inner parts from stainless steel, with screw

EH 24390.



PRODUCT DESCRIPTION

Adjustable clamping levers with rust-proof inner parts. Suitable for multiple applications, e.g. medical environments, chemical industry, and so on.

Material

Lever

- Zinc die-cast, plastic coated, orange similar to RAL 2004, matt structure
- Zinc die-cast, plastic coated, black, similar to RAL 9005, matt structure

Inner parts

- Stainless steel 1.4305

Screw

- Stainless steel 1.4305

Operation

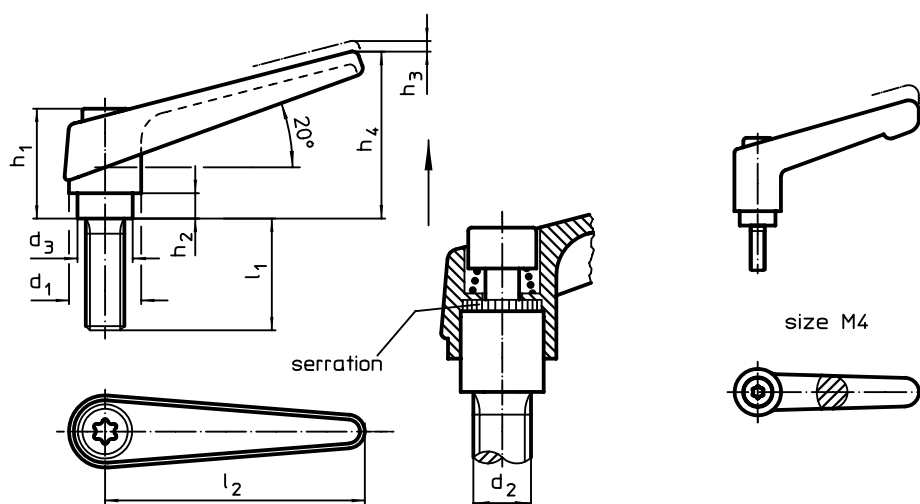
By lifting the lever the serrations are disengaged. The lever can be positioned by the serrations. On releasing the lever, the serrations are automatically re-engaged.

MORE INFORMATION

Notes

The screw part can be exchanged.

DRAWING



ORDER INFORMATION

Dimensions										Art. No.	
d ₁	d ₂	l ₁	d ₃	h ₁	h ₂	h ₃	h ₄	l ₂		orange	black
[mm]										[g]	
13	M 4	12	10.0	24.5	4.0	3.5	30.5	30	27	24390.0010	24390.0012
		16	10.0	24.5	4.0	3.5	30.5	30	30	24390.0014	24390.0016
		20	10.0	24.5	4.0	3.5	30.5	30	28	24390.0018	24390.0020
		25	10.0	24.5	4.0	3.5	30.5	30	28	24390.0022	24390.0024
		32	10.0	24.5	4.0	3.5	30.5	30	29	24390.0026	24390.0028
14	M 5	12	10.0	24.5	4.0	3.0	35.0	45	36	24390.0041	24390.0044
		16	10.0	24.5	4.0	3.0	35.0	45	36	24390.0051	24390.0054
		20	10.0	24.5	4.0	3.0	35.0	45	37	24390.0061	24390.0064
		25	10.0	24.5	4.0	3.0	35.0	45	38	24390.0071	24390.0074
		32	10.0	24.5	4.0	3.0	35.0	45	38	24390.0081	24390.0084
	M 6	40	10.0	24.5	4.0	3.0	35.0	45	39	24390.0086	24390.0089
		12	10.0	24.5	4.0	3.0	35.0	45	37	24390.0131	24390.0134
		16	10.0	24.5	4.0	3.0	35.0	45	37	24390.0141	24390.0144
		20	10.0	24.5	4.0	3.0	35.0	45	38	24390.0151	24390.0154
		25	10.0	24.5	4.0	3.0	35.0	45	39	24390.0161	24390.0164
		32	10.0	24.5	4.0	3.0	35.0	45	40	24390.0171	24390.0174
		40	10.0	24.5	4.0	3.0	35.0	45	41	24390.0181	24390.0184
		50	10.0	24.5	4.0	3.0	35.0	45	43	24390.0191	24390.0194



Dimensions										Art. No.	
d ₁	d ₂	l ₁	d ₃	h ₁	h ₂	h ₃	h ₄	l ₂		orange	black
[mm]										[g]	
18	M 8	16	13.5	31.0	6.5	3.0	45.0	62	74	24390.0331	24390.0334
		20	13.5	31.0	6.5	3.0	45.0	62	76	24390.0341	24390.0344
		25	13.5	31.0	6.5	3.0	45.0	62	77	24390.0351	24390.0354
		32	13.5	31.0	6.5	3.0	45.0	62	79	24390.0361	24390.0364
		40	13.5	31.0	6.5	3.0	45.0	62	81	24390.0371	24390.0374
		50	13.5	31.0	6.5	3.0	45.0	62	84	24390.0381	24390.0384
		63	13.5	31.0	6.5	3.0	45.0	62	89	24390.0391	24390.0394
		20	16.0	36.0	8.0	3.5	52.0	74	128	24390.0441	24390.0444
		25	16.0	36.0	8.0	3.5	52.0	74	130	24390.0451	24390.0454
		32	16.0	36.0	8.0	3.5	52.0	74	134	24390.0461	24390.0464
		40	16.0	36.0	8.0	3.5	52.0	74	138	24390.0471	24390.0474
		50	16.0	36.0	8.0	3.5	52.0	74	143	24390.0481	24390.0484
22	M10	63	16.0	36.0	8.0	3.5	52.0	74	148	24390.0486	24390.0489
		80	16.0	36.0	8.0	3.5	52.0	74	157	24390.0491	24390.0494
		25	19.0	43.0	11.0	4.0	63.0	89	205	24390.0541	24390.0544
		32	19.0	43.0	11.0	4.0	63.0	89	209	24390.0551	24390.0554
		40	19.0	43.0	11.0	4.0	63.0	89	215	24390.0561	24390.0564
		50	19.0	43.0	11.0	4.0	63.0	89	222	24390.0571	24390.0574
25	M12	63	19.0	43.0	11.0	4.0	63.0	89	232	24390.0581	24390.0584
		80	19.0	43.0	11.0	4.0	63.0	89	240	24390.0591	24390.0594
		32	23.0	50.5	12.0	5.0	76.0	108	348	24390.0641	24390.0644
		40	23.0	50.5	12.0	5.0	76.0	108	357	24390.0651	24390.0654
		50	23.0	50.5	12.0	5.0	76.0	108	370	24390.0661	24390.0664
		63	23.0	50.5	12.0	5.0	76.0	108	386	24390.0671	24390.0674
30	M16	80	23.0	50.5	12.0	5.0	76.0	108	407	24390.0681	24390.0684

APPLICATION EXAMPLE

