Adjustable handles

with torque amplifier, zinc alloy and stainless steel



LEVER BODY

Die-cast zinc alloy
Epoxy resin coating
- Black, RAL 9005, matte finish **SW**
- Black, RAL 9005, satin finish **SZ**
- Orange, RAL 2004, matte finish **OS**
- Red, RAL 3000, matte finish **RS**
- Silver, RAL 9006, matte finish **SR**
- Chrome **CR**

BALL BUSHING

AISI 630 stainless steel featuring a ring of balls to enhance tightening torque efficiency.

RETAINING SCREWS

AISI 304Cu stainless steel

RETURN SPRING

Stainless Steel AISI 301

STANDARD EXECUTIONS

- **GN 300.7 (d1)**: AISI 420 stainless steel clamp with threaded hole
- **GN 300.7 (d1-l2)**: AISI 303 stainless steel clamp with threaded hole

FEATURES

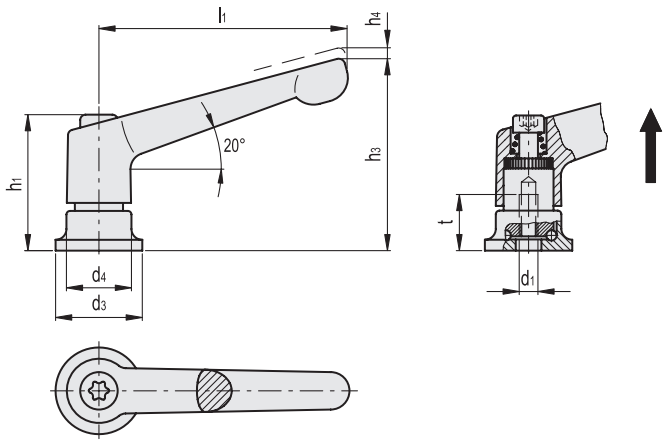
GN 300.7 adjustable handles allow for the application of higher clamping force.
The clamping element does not rest directly on the surface to be clamped. Clamping is achieved via a wide-based support bushing containing a ring of balls that does not rotate on the surface. The bushing minimises friction between the part that rotates with the lever during the tightening operation and the support bushing, which remains stationary.

INSTRUCTIONS FOR USE

To adjust while tightening, lift the lever to disengage the teeth of the clamping element and return it to the starting position. Upon releasing the lever, the return spring automatically re-engages the teeth.
When a 360° rotation of the lever is not possible, the clamping element can be easily screwed in (after having disengaged the lever), by turning the screw with hexagonal socket head.

9/2026

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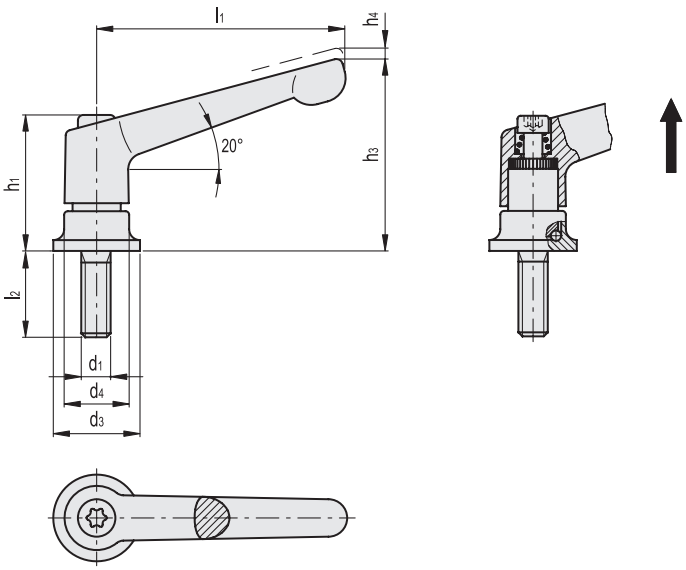
* Complete with colour index, example: {GN 300.7-63-M6-SW}

SW	SZ	OS	RS	SR	CR
RAL9005	RAL9005	RAL2004	RAL3000	RAL9006	CR

INOX STAINLESS STEEL

GN 300.7 (d1)

Code {SW}	Code {SZ}	Code {OS}	Code {RS}	Code {SR}	Code {CR}	Description	d_1	d_3	d_4	h_1	l_1	h_3	h_4	t_{min}	⚖
GN.54675	GN.54676	GN.54672	GN.54673	GN.54674	GN.54671	GN 300.7-63-M6-*	M6	24	17.5	34.5	63	48.5	4	12.5	151
GN.54685	GN.54686	GN.54682	GN.54683	GN.54684	GN.54681	GN 300.7-78-M8-*	M8	25	21	39.5	78	58.5	4	14	219
GN.54695	GN.54696	GN.54692	GN.54693	GN.54694	GN.54691	GN 300.7-92-M10-*	M10	30	24	46.5	92	68.5	4	18	151
GN.54705	GN.54706	GN.54702	GN.54703	GN.54704	GN.54701	GN 300.7-108-M12-*	M12	35	30	56.5	108	82	5	26.5	107



* Complete with colour index, example: {GN 300.7-63-M6-20-SW}

SW	SZ	OS	RS	SR	CR
RAL9005	RAL9005	RAL2004	RAL3000	RAL9006	CR

INOX STAINLESS STEEL

GN 300.7 (d1 - l2)

Code {SW}	Code {SZ}	Code {OS}	Code {RS}	Code {SR}	Code {CR}	Description	d_1	d_3	d_4	h_1	l_1	h_3	h_4	l_2	⚖
GN.54715	GN.54716	GN.54712	GN.54713	GN.54714	GN.54711	GN 300.7-63-M6-20-*	M6	24	17.5	34.5	63	48.5	4	20	165
GN.54721	GN.54722	GN.54718	GN.54719	GN.54720	GN.54717	GN 300.7-63-M6-27-*	M6	24	17.5	34.5	63	48.5	4	27	151
GN.54735	GN.54736	GN.54732	GN.54733	GN.54734	GN.54731	GN 300.7-78-M8-21-*	M8	25	21	39.5	78	58.5	4	21	449
GN.54741	GN.54742	GN.54738	GN.54739	GN.54740	GN.54737	GN 300.7-78-M8-36-*	M8	25	21	39.5	78	58.5	4	36	171
GN.54755	GN.54756	GN.54752	GN.54753	GN.54754	GN.54751	GN 300.7-92-M10-29-*	M10	30	24	46.5	92	68.5	4	29	99
GN.54761	GN.54762	GN.54758	GN.54759	GN.54760	GN.54757	GN 300.7-92-M10-47-*	M10	30	24	46.5	92	68.5	4	47	165
GN.54775	GN.54776	GN.54772	GN.54773	GN.54774	GN.54771	GN 300.7-108-M12-34-*	M12	35	30	56.5	108	82	5	34	436
GN.54781	GN.54782	GN.54778	GN.54779	GN.54780	GN.54777	GN 300.7-108-M12-50-*	M12	35	30	56.5	108	82	5	50	219
GN.54787	GN.54788	GN.54784	GN.54785	GN.54786	GN.54783	GN 300.7-108-M12-65-*	M12	35	30	56.5	108	82	5	65	449

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