



LEVER BODY

Glass-fibre reinforced polyamide based (PA) technopolymer, black, orange, grey colours, matte finish.

STANDARD EXECUTIONS

Glass-fibre reinforced technopolymer clamping element, black colour, with knurling on the protruding part to make initial tightening easier.

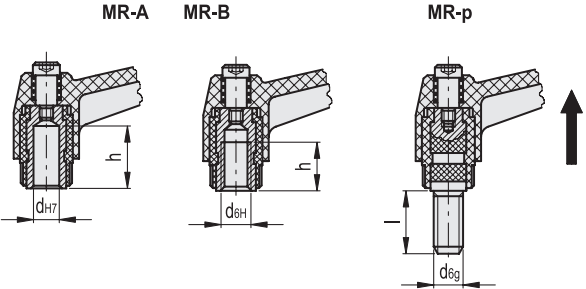
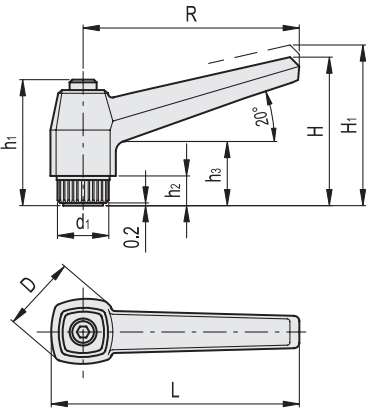
- **MR-A**: black-oxide steel boss, plain or threaded blind hole. Black-oxide steel retaining screw, AISI 302 stainless steel return spring.
- **MR-B**: brass boss, threaded blind hole. Brass retaining screw, AISI 302 stainless steel return spring.
- **MR-p**: black-oxide steel threaded stud, chamfered flat end UNI 947 : ISO 4753 (see Technical data on page A-11). Black-oxide steel retaining screw, AISI 302 stainless steel return spring.

STRESS RESISTANCE

See ERX. page 218.



ELESA Original design 



* Complete with colour index of the lever body, example: (C9, C2, C31)

C9 RAL9005 **C2** RAL2004 **C31** RAL7031

MR-A
MR-B

Code C9	Code C2	Code C31	Description	R	dH7	d6H	L	D	H	H1	h	h1	h2	h3	d1	Teeth no.	
41101	41102	41104	MR.40 A-5-*	42	5	-	50	18	32	36.5	10	29	6	14	12	18	14
41121	41122	41124	MR.40 A-M4-*	42	-	M4	50	18	32	36.5	10	29	6	14	12	18	14
41131	41132	41134	MR.40 A-M5-*	42	-	M5	50	18	32	36.5	10	29	6	14	12	18	14
41141	41142	41144	MR.40 A-M6-*	42	-	M6	50	18	32	36.5	10	29	6	14	12	18	13
41171	41172	41174	MR.40 B-M6-*	42	-	M6	50	18	32	36.5	10	29	6	14	12	18	14
41401	41402	41404	MR.63 A-6-*	63	6	-	73	23	43	47	15	36	8	17	15	20	25
41411	41412	41414	MR.63 A-M6-*	63	-	M6	73	23	43	47	12	36	8	17	15	20	27
41421	41422	41424	MR.63 A-M8-*	63	-	M8	73	23	43	47	12	36	8	17	15	20	24
41426	41427	41429	MR.63 B-M8-*	63	-	M8	73	23	43	47	12	36	8	17	15	20	25
42001	42002	42004	MR.80 A-8-*	80	8	-	92	28	54	59.5	20	45	10	22	19	24	56
42111	42112	42114	MR.80 A-M8-*	80	-	M8	92	28	54	59.5	17	45	10	22	19	24	57
42121	42122	42124	MR.80 A-M10-*	80	-	M10	92	28	54	59.5	17	45	10	22	19	24	54
42131	42132	42134	MR.80 A-M12-*	80	-	M12	92	28	54	59.5	17	45	10	22	19	24	48
42151	42152	42154	MR.80 B-M10-*	80	-	M10	92	28	54	59.5	17	45	10	22	19	24	56
42401	42402	42404	MR.100 A-10-*	100	10	-	114	33	65	70.5	25	53	12	25	25	28	114
42501	42502	42504	MR.100 A-M10-*	100	-	M10	114	33	65	70.5	20	53	12	25	25	28	114
42511	42512	42514	MR.100 A-M12-*	100	-	M12	114	33	65	70.5	20	53	12	25	25	28	112
42521	42522	42524	MR.100 A-M14-*	100	-	M14	114	33	65	70.5	20	53	12	25	25	28	104
42531	42532	42534	MR.100 A-M16-*	100	-	M16	114	33	65	70.5	20	53	12	25	25	28	95