

M.180

Lever handles



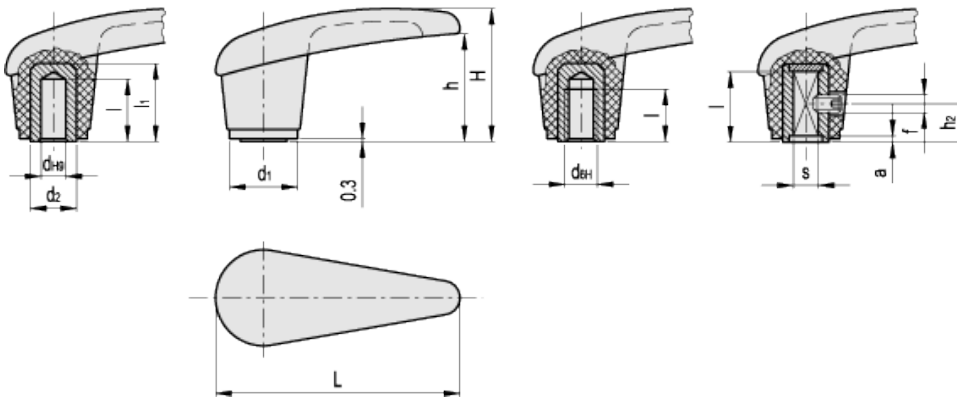
ELESA Original design



M.180-A
M.180-B (1)

M.180-B (2)

M.180-B (3)



Elesa Standards		Main dimensions								Mounting hole				Weight	
Code	Description	L	H	h	d ₁	d ₂	l ₁	h ₂	f	d _{H9}	d _{6H}	s _{H8}	l	a	g
36202	M.180/80 B-8	79	42	34	22	15	25	-	-	8	-	-	20	-	56
36211	M.180/80 B-M8	79	42	34	22	-	-	-	-	-	M8	-	20	-	42
36221	M.180/80 B-7x7	79	42	34	22	12	-	13	M5	-	-	7x7	25	3	56
36301	M.180/100 A-10	99	52	42	22	16	25	-	-	10	-	-	21	-	62
36312	M.180/100 B-8	99	52	42	22	15	25	-	-	8	-	-	20	-	56
36322	M.180/100 B-8x8	99	52	42	22	12	-	13	M5	-	-	8x8	25	3	60
36402	M.180/120 A-10	118	57	45	25	16	25	-	-	10	-	-	21	-	89
36403	M.180/120 A-12	118	57	45	25	18	29	-	-	12	-	-	23	-	94

Material

Phenolic based (PF) Duroplast. Resistant to solvents, oils, greases and other chemical agents.

Colour

Black, glossy finish.

Standard executions

- M.180-A: black-oxide steel boss, plain blind hole.

- M.180-B: brass boss:

(1) plain blind hole

(2) threaded blind hole

(3) blind square hole complete with set screw for fitting to shaft according to UNI 5929-85 (grub screw with hexagon socket and cup end).



STANDARD MACHINE ELEMENTS WORLDWIDE

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