

01

T-LEVER WITH MOVABLE HANDLE AND THREADED HOLE

Metalline - Levers

Materials:

Steel with strength class 5.8.

Surface finish:

Turned with low roughness.

Colour:

Black-oxide treatment.

Inserts:

(1) Half-moon shaped ring for black-oxide harmonic steel shafts (UNI 7434 type H).

(2) Galvanised steel spring.

(3) Galvanised steel ball 7/32.

Handle:

Movable handle locked at stroke end by retaining rings.

Hole:

Female threaded hole machined from solid metal (thread tolerance 6H).

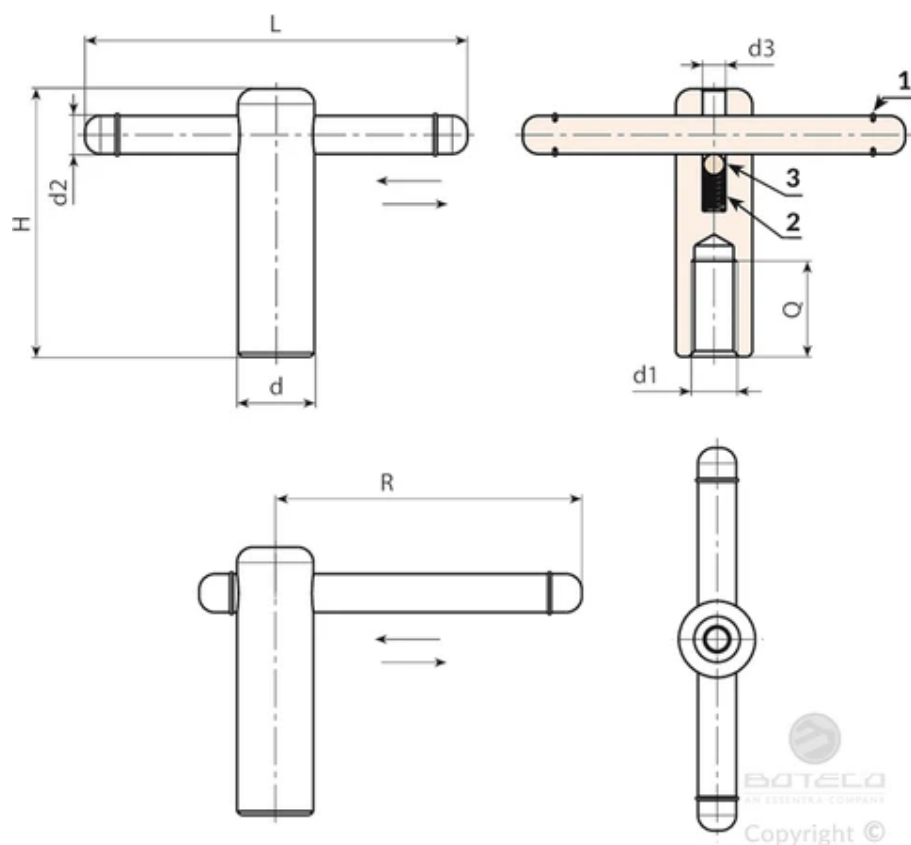
Special Requests:

Upon request and for special quantities levers can be supplied on customer's drawing with hole diameter d1.

Upon request and for special quantities levers can be supplied on customer's drawing with different surface treatments.



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Code	Art.	d	L	H	R	d2	d3	d16H	Q	Weight (g)
W700085.0001	W700085.VM10	18	85	62	71	8	6	M10	25	143
W700105.0001	W700105.VM12	20	105	72	86.5	10	6	M12	30	207
W700125.0001	W700125.VM16	24	125	87	104,5	12	6	M16	40	328
W700145.0001	W700145.VM20	30	145	97	121	16	6	M20	45	570