

METALLISARJA - W

The logo for Rollmex, featuring a stylized blue circular icon with a white 'C' shape inside, followed by the word 'ROLLMEX' in a bold, blue, sans-serif font.

W118-W118CIN



STEEL KNOBS WITH THREADED BORE

Material:

W118: Steel with resistance class 5.8.

W118 CIN: Stainless steel AISI 303.

Surface:

W118....H: Turned and sandblasted.

W118....B: Turned and polished.

W118 CIN: Turned and polished.

Colour:

W118....H: Nickel-plated (galvanic treatment).

W118....B: Black-oxide (surface treatment).

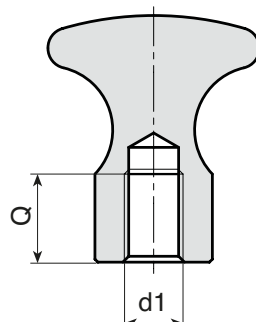
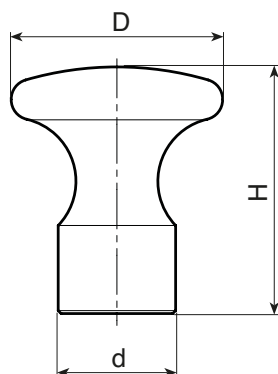
W118 CIN: Natural.

Hole:

Female threaded blind hole with tolerance class 6H.

SPECIAL REQUESTS:

- It's possible to supply the knobs with customised hole d1, on request and for quantities.



Version W118 H - Nickel-plated

	Art.	d	D	H	d1 6H	Q	g
●	W11815.SM05H	10	18	21	M05	8	
●	W11819.SM06H	12	22	25	M06	10	
●	W11825.SM06H	14	25	29	M06	10	
●	W11831.SM08H	18	32	37	M08	12	
●	W11835.SM10H	20	36	42	M10	15	

Version W118 B - Black-oxide

	Art.	d	D	H	d1 6H	Q	g
●	W11815.SM05B	10	18	21	M05	8	
●	W11819.SM06B	12	22	25	M06	10	
●	W11825.SM06B	14	25	29	M06	10	
●	W11831.SM08B	18	32	37	M08	12	
●	W11835.SM10B	20	36	42	M10	15	

Version W118 CIN - Stainless Steel

	Art.	d	D	H	d1 6H	Q	g
●	W11815.IM05CIN	10	18	21	M05	8	
●	W11819.IM06CIN	12	22	25	M06	10	
●	W11825.IM06CIN	14	25	29	M06	10	
●	W11831.IM08CIN	18	32	37	M08	12	
●	W11835.IM10CIN	20	36	42	M10	15	

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Presumable presence in the stock in %

() 90% () 40% () 5% ()

FIXED METAL LEVER WITH INCLINED ARM AND THREADED HOLE

W500-W500CIN



C40
Aisi303

PA6
+GF

UL94
HB



Material:

W500: Steel with resistance class 5.8.

W500CIN: Stainless steel Aisi 303.

Surface:

Low roughness turned surface.

Colour:

W500: Nickel-plated (galvanic treatment).

W500CIN: Natural.

Alternative Colour for W500:

Black-oxide (final code letter B ex.: W500070.SM0801B).

Zinc-plated (final code letter Z ex.: W500070.SM0801Z).

Handgrip:

Short knobs art. I500, reinforced polyamide, black Ral 9011 (see page I-11).

Handgrip Fastening:

Push-fit. Removable.

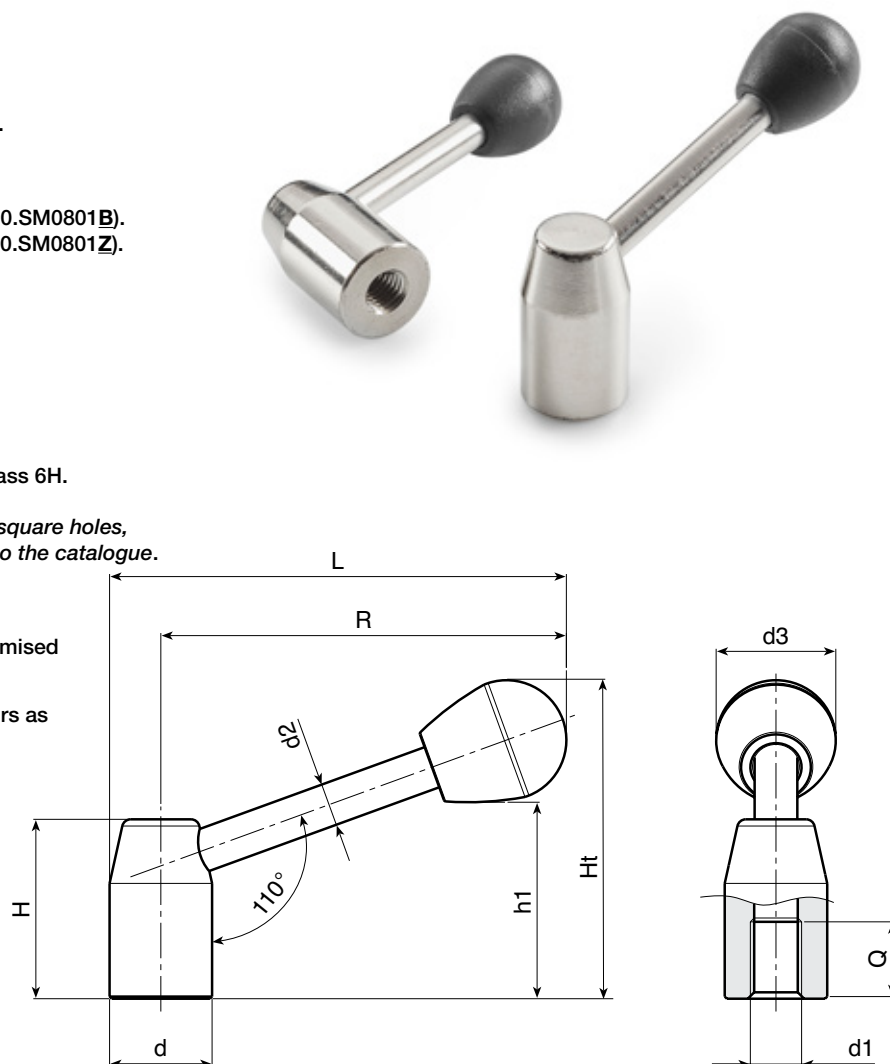
Hole:

Female threaded blind hole with tolerance class 6H.

For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue.

SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the knobs with colours as shown in the table at page W-19.



Version W500 on nickel plated steel

	Art.	d	R	L	H	Ht	h1	d2	d3	d1 6H	Q	g
●	W500070.SM0801H	20	67	77	34	57	34	8	22	M08	15	89
●	W500080.SM1001H	22	76	87	38	63	40	8	22	M10	15	111
●	W500095.SM1201H	24	91	102	42	73	45	10	28	M12	18	160
●	W500110.SM1201H	28	105	119	48	82	54	12	28	M12	18	280
●	W500125.SM1601H	32	120	135	52	92	59	12	32	M16	22	340
●	W500140.SM1601H	36	135	152	58	101	68	14	32	M16	23	513
●	W500150.SM2001H	40	144	164	64	110	72	16	37	M20	25	687
●	W500170.SM2001H	45	162	184	70	121	83	16	37	M20	28	890

Version W500 CIN on stainless steel Aisi303

	Art.	d	R	L	H	Ht	h1	d2	d3	d1 6H	Q	g
●	W500070.IM0801CIN	20	67	77	34	57	34	8	22	M08	15	89
●	W500080.IM1001CIN	22	76	87	38	63	40	8	22	M10	15	111
●	W500095.IM1201CIN	24	91	102	42	73	45	10	28	M12	18	160
●	W500110.IM1201CIN	28	105	119	48	82	54	12	28	M12	18	280
●	W500125.IM1601CIN	32	120	135	52	92	59	12	32	M16	22	340
●	W500140.IM1601CIN	36	135	152	58	101	68	14	32	M16	23	513
●	W500150.IM2001CIN	40	144	164	64	110	72	16	37	M20	25	687
●	W500170.IM2001CIN	45	162	184	70	121	83	16	37	M20	28	890

Presumable presence in the stock in %

() 90% () 40% () 5% ()



W502-W502CIN



C40
Aisi303

PA6
+GF

UL94
HB



STEEL FIXED LEVER WITH INCLINED ARM AND SMOOTH HOLE

Material:

W502: Steel with resistance class 5.8.

W502CIN: Stainless steel Aisi 303.

Surface:

Low roughness turned surface.

Colour:

W502: Nickel-plated (galvanic treatment).

W502CIN: Natural.

Alternative Colour for W502:

Black-oxide (final code letter B ex.: W502070.SD0801B).

Zinc-plated (final code letter Z ex.: W502070.SD0801Z).

Handgrip:

Short knobs art. I500, reinforced polyamide, black Ral 9011 (see page I-11).

Handgrip Fastening:

Push-fit. Removable.

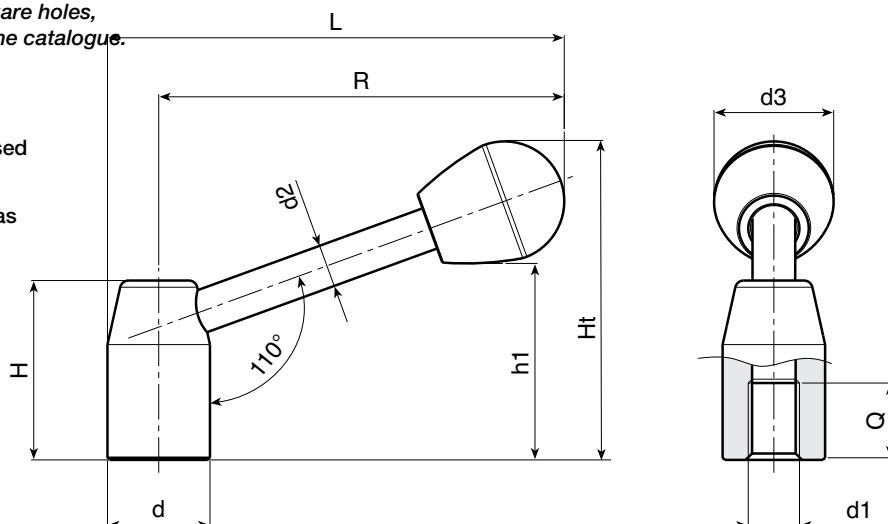
Hole:

Female smooth blind hole with tolerance class H10.

For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue.

SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the knobs with colours as shown in the table at page W-19.



Version W502 on nickel plated steel

Art.	d	R	L	H	Ht	h1	d2	d3	d1 H10	Q	g
W502070.SD0801H	20	67	77	34	57	34	8	22	08	16	84
W502080.SD1001H	22	76	87	38	63	40	8	22	10	18	109
W502095.SD1201H	24	91	102,5	42	73	45	10	28	12	20	158
W502110.SD1201H	28	105	119	48	82	54	12	28	12	22	278
W502125.SD1601H	32	120	135,5	52	92	59	12	32	16	25	337
W502140.SD1601H	36	135	152	58	101	68	14	32	16	26	500
W500150.SD2001H	40	144	164	64	110	72	16	37	20	28	670
W502170.SD2001H	45	162	184	70	121	83	16	37	20	30	870

Version W502 CIN on stainless steel Aisi303

Art.	d	R	L	H	Ht	h1	d2	d3	d1 H10	Q	g
W502070.ID0801CIN	20	67	77	34	57	34	8	22	08	16	84
W502080.ID1001CIN	22	76	87	38	63	40	8	22	10	18	109
W502095.ID1201CIN	24	91	102	42	73	45	10	28	12	20	158
W502110.ID1201CIN	28	105	119	48	82	54	12	28	12	22	278
W502125.ID1601CIN	32	120	135	52	92	59	12	32	16	25	337
W502140.ID1601CIN	36	135	152	58	101	68	14	32	16	26	500
W500150.ID2001CIN	40	144	164	64	110	72	16	37	20	28	670
W502170.ID2001CIN	45	162	184	70	121	83	16	37	20	30	870

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Presumable presence in the stock in %

() 90% () 40% () 5% ()

ROLLMEX

FIXED METAL LEVER WITH HORIZONTAL ARM WITH THREADED HOLE

W501-W501CIN



C40
Aisi303

PA6
+GF

UL94
HB



Material:

W501: Steel with resistance class 5.8.

W501CIN: Stainless steel Aisi 303.

Surface:

Low roughness turned surface.

Colour:

W501: Nickel-plated (galvanic treatment).

W501CIN: Natural.

Alternative Colour for W501:

Black-oxide (final code letter B ex.: W501070.SM0801**B**).

Zinc-plated (final code letter Z ex.: W501070.SM0801**Z**).

Handgrip:

Short knobs art. I500, reinforced polyamide, black Ral 9011 (see page I-11).

Handgrip Fastening:

Push-fit. Removable.

Hole:

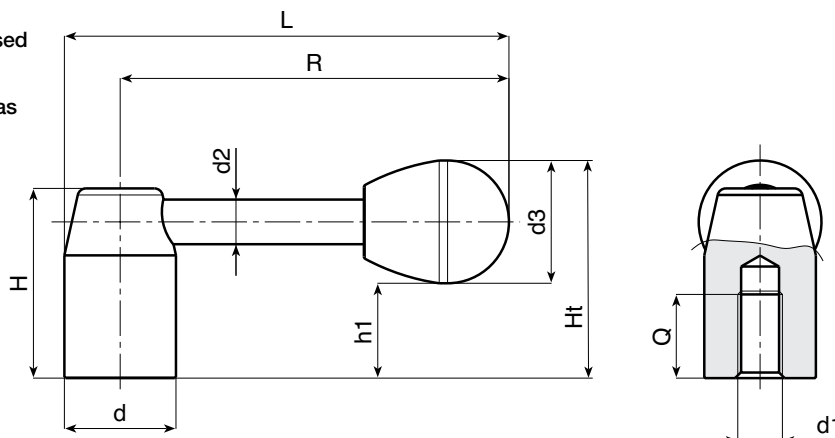
Female threaded blind hole with tolerance class 6H.

For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue.



SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the knobs with colours as shown in the table at page W-19.



Version W501 on nickel plated steel

Art.	d	R	L	H	Ht	h1	d2	d3	d1 6H	Q	Δ g
● W501070.SM0801H	20	70	80	34	39	17	8	22	M08	15	89
● W501080.SM1001H	22	80	91	38	43	21	8	22	M10	15	111
● W501095.SM1201H	24	95	107	42	49	21	10	28	M12	18	160
● W501110.SM1201H	28	110	124	48	54	26	12	28	M12	18	280
● W501125.SM1601H	32	125	141	52	59	27	12	32	M16	22	340
● W501140.SM1601H	36	140	158	58	64	32	14	32	M16	23	513
● W501150.SM2001H	40	150	170	64	71	34	16	37	M20	25	687
● W501170.SM2001H	45	170	192,5	70	77	40	16	37	M20	28	890

Version W501 CIN on stainless steel Aisi303

Art.	d	R	L	H	Ht	h1	d2	d3	d1 6H	Q	Δ g
● W501070.SM0801CIN	20	70	80	34	39	17	8	22	M08	15	89
● W501080.SM1001CIN	22	80	91	38	43	21	8	22	M10	15	111
● W501095.SM1201CIN	24	95	107	42	49	21	10	28	M12	18	160
● W501110.SM1201CIN	28	110	124	48	54	26	12	28	M12	18	280
● W501125.SM1601CIN	32	125	141	52	59	27	12	32	M16	22	340
● W501140.SM1601CIN	36	140	158	58	64	32	14	32	M16	23	513
● W501150.SM2001CIN	40	150	170	64	71	34	16	37	M20	25	687

Presumable presence in the stock in %

(■) 90% (●) 40% (●) 5% (●)

ROLLMEX

W503-W503CIN



C40
Aisi303

PA6
+GF

UL94
HB



STEEL FIXED LEVER WITH HORIZONTAL ARM WITH SMOOTH HOLE

Material:

W503: Steel with resistance class 5.8.

W503CIN: Stainless steel Aisi 303.

Surface:

Low roughness turned surface.

Colour:

W503: Nickel-plated (galvanic treatment).

W503CIN: Natural.

Alternative Colour for W503:

Black-oxide (final code letter B ex.: W503070.SD0801B).

Zinc-plated (final code letter Z ex.: W503070.SD0801Z).

Handgrip:

Short knobs art. I500, reinforced polyamide, black Ral 9011
(see page I-11).

Handgrip Fastening:

Push-fit. Removable.

Hole:

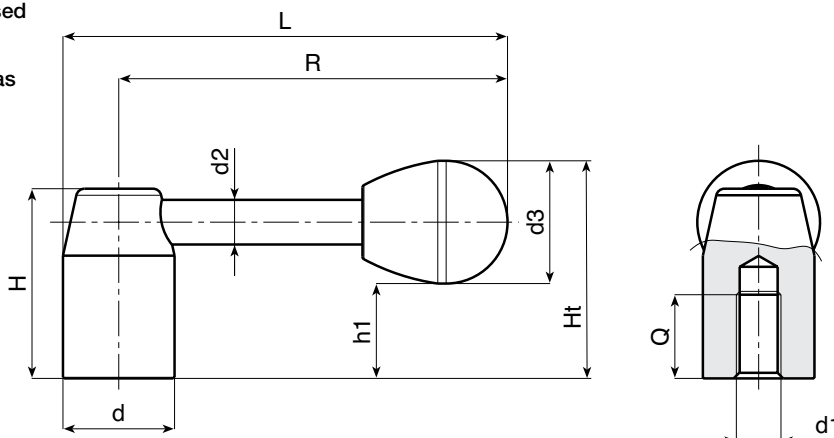
Female smooth blind hole with tolerance class H10.

For fixing system, or execution of keyway or square holes,
please refer to the technical notes attached to the catalogue.



SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the knobs with colours as shown in the table at page W-19.



Version W503 on nickel plated steel

	Art.	d	R	L	H	Ht	h1	d2	d3	d1 H10	Q	g
●	W503070.SD0801H	20	70	80	34	39	17	8	22	08	16	84
●	W503080.SD1001H	22	80	91	38	43	21	8	22	10	18	109
●	W503095.SD1201H	24	95	107	42	49	21	10	28	12	20	158
●	W503110.SD1201H	28	110	124	48	54	26	12	28	12	22	278
●	W503125.SD1601H	32	125	141	52	59	27	12	32	16	25	337
●	W503140.SD1601H	36	140	158	58	64	32	14	32	16	26	500
●	W503150.SD2001H	40	150	170	64	71	34	16	37	20	28	670
●	W503170.SD2001H	45	170	192,5	70	77	40	16	37	20	30	870

Version W503 CIN on stainless steel Aisi303

INOX

	Art.	d	R	L	H	Ht	h1	d2	d3	d1 H10	Q	g
●	W503070.SD0801CIN	20	70	80	34	39	17	8	22	08	16	84
●	W503080.SD1001CIN	22	80	91	38	43	21	8	22	10	18	109
●	W503095.SD1201CIN	24	95	107	42	49	21	10	28	12	20	158
●	W503110.SD1201CIN	28	110	124	48	54	26	12	28	12	25	278
●	W503125.SD1601CIN	32	125	141	52	59	27	12	32	16	22	337
●	W503140.SD1601CIN	36	140	158	58	64	32	14	32	16	23	500
●	W503150.SD2001CIN	40	150	170	64	71	34	16	37	20	25	670

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

CYLINDRICAL FIXED METAL LEVER WITH INCLINED ARM

W510



C40

PA6
+GF

UL94
HB



Material:

Steel with resistance class 5.8.

Surface:

Low roughness turned surface.

Colour:

Nickel-plated (galvanic treatment).

Alternative Colour:

Black-oxide (final code letter B ex.: W510082.SD0801**B**).

Zinc-plated (final code letter Z ex.: W510082.SD0801**Z**).

Handgrip:

Ball knob art. I104, reinforced polyamide, black Ral 9011
(see pag. I-3).

Handgrip Fastening:

Push-fit. Removable.

Hole:

Female smooth blind hole with tolerance class H10.

Cap:

Black polyamide (RAL 9011 cod. 01).

Alternative Cap Colours:

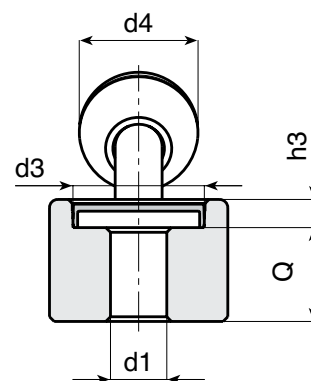
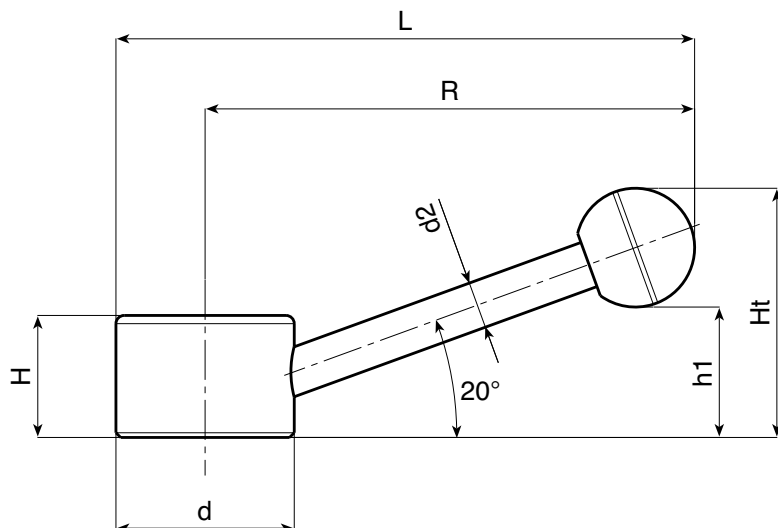
Black-oxide version, Grey polyamide (RAL 7035 cod. 13).



For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue..

SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the knobs with colours as shown in the table at page W-19.



	Art.	d	R	L	H	Ht	h1	h3	d2	d3	d4	d1 H10	Q	g
●	W510082.SD1001H	30	82	97	22	43	23	6	8	22	20	10	16	118
●	W510104.SD1001H	38	104	123	26	53	28	6	10	28	25	10	20	235
●	W510104.SD1201H	38	104	123	26	53	28	6	10	28	25	12	20	230
●	W510128.SD1401H	48	128	152	30	66	30	6	12	34	35	14	24	434
●	W510128.SD1601H	48	128	152	30	66	30	6	12	34	35	16	24	427

Attention: bore d1 (H10 tolerance) could be produced by request, with 50 pieces minimum.

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

W510 CIN



AISI
303

PA6
+GF

UL94
HB



STAINLESS STEEL CYLINDRICAL FIXED LEVER WITH INCLINED ARM

INOX

Material:

Stainless steel AISI 303.

Surface:

Low roughness turned surface.

Colour:

Natural.

Handgrip:

Ball knob art. I104, reinforced polyamide, black Ral 9011
(see pag. I-3).

Handgrip Fastening:

Push-fit. Removable.

Hole:

Female smooth blind hole with tolerance class H10.

Cap:

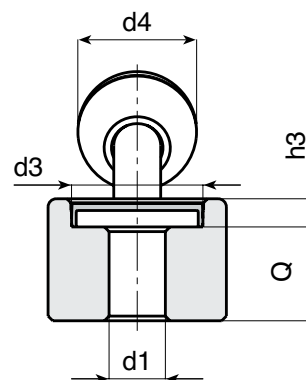
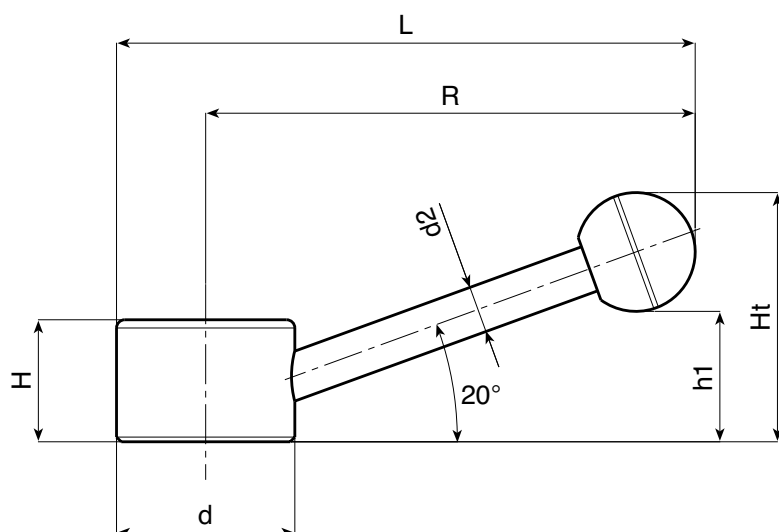
Black polyamide (RAL 9011 cod. 01).

For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue.



SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the knobs with colours as shown in the table at page W-19.



	Art.	d	R	L	H	Ht	h1	h3	d2	d3	d4	d1 H10	Q	△ g
●	W510082.ID1001CIN	30	82	97	22	43	23	6	8	22	20	10	16	118
●	W510104.ID1001CIN	38	104	123	26	53	28	6	10	28	25	10	20	235
●	W510128.ID1401CIN	48	128	152	30	66	30	6	12	34	35	14	24	434

Attention: bore d1 (H10 tolerance) could be produced by request, with 50 pieces minimum.

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

KNURLED METAL HANDWHEEL WITH THREADED STUD

W464-W464CIN



C40
AISI 303

UL94
HB



Material:

W464: Steel with resistance class 5.8.

W464 CIN: Stainless steel AISI 303.

Surface:

Low roughness turned surface.

Colour:

W464: Nickel-plated (galvanic treatment).

W464 CIN: Natural.

Alternative Colour for W464:

Black-oxide (final code letter B ex.: W46429.SM08X..**B**).

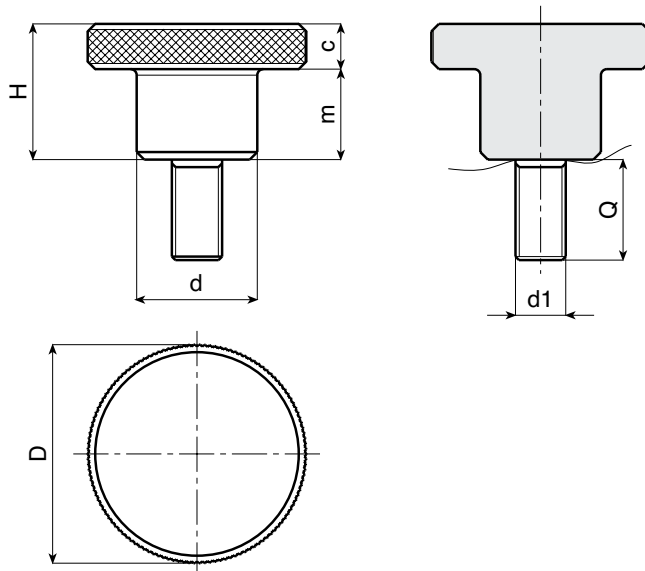
Zinc-plated (final code letter Z ex.: W46429.SM08X..**Z**).

Stud:

Turned threaded stud with tolerance class 6g.

SPECIAL REQUESTS:

- It's possible to supply the stud with different lengths, on request and for quantities.



Version W464 on nickel-plated steel

	Art.	d	D	H	m	c	Q MAX	d1 6g	Q	g
●	W46411.SM03X16H	6	11	8	5	3	16	M03	16	5
●	W46415.SM04X10H	8	15	10	6	4	20	M04	10	7,8
●	W46419.SM05X..H	10	19	12	8	4	20	M05	16-30	15,6-17
●	W46423.SM06X..H	12	23	15	10	5	30	M06	16-35	27,5-30,5
●	W46429.SM08X..H	16	29	18	12	6	40	M08	16-30	55-59
●	W46435.SM10X25H	20	35	23	15	8	40	M10	25	109,5

Version W464 CIN on stainless steel

INOX

	Art.	d	D	H	m	c	Q MAX	d1 6g	Q	g
●	W46411.IM03X..CIN	6	11	8	5	3	16	M03	A.R.	-
●	W46415.IM04X..CIN	8	15	10	6	4	20	M04	A.R.	-
●	W46419.IM05X..CIN	10	19	12	8	4	20	M05	A.R.	-
●	W46423.IM06X35CIN	12	23	15	10	5	30	M06	35	30,5
●	W46429.IM08X..CIN	16	29	18	12	6	40	M08	A.R.	-
●	W46435.IM10X..CIN	20	35	23	15	8	40	M10	A.R.	-

Enter the stud length choice in the two .. of the article code. **A.R.**= Lengths by request with 100 pieces minimum quantity.

Presumable presence in the stock in %

() 90% () 40% () 5% ()

ROLLMEX

W466-W466PIN



KNURLED METAL HANDWHEEL WITH THREADED BORE

Material:

W466: Steel with resistance class 5.8.

W466 PIN: Stainless steel AISI 303.

Surface:

Low roughness turned surface.

Colour:

W466: Nickel-plated (galvanic treatment).

W466 PIN: Natural.

Alternative Colour for W466:

Black-oxide (final code letter B ex.: W46629.SM08B).

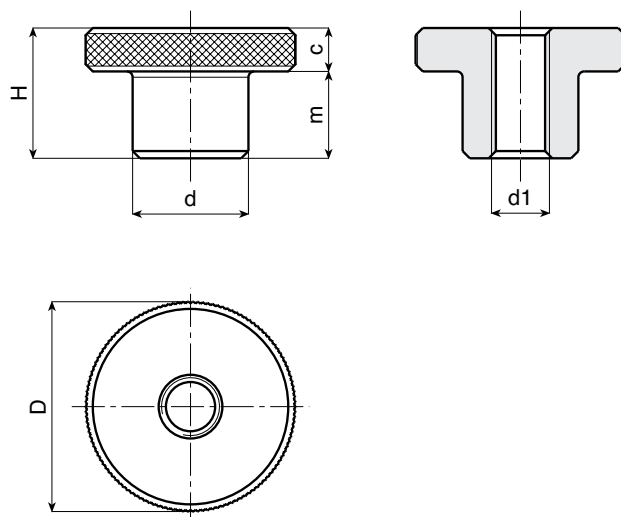
Zinc-plated (final code letter Z ex.: W46629.SM08Z).

Hole:

Female threaded right through hole with tolerance class 6H.

SPECIAL REQUESTS:

- It's possible to supply the knobs with customised hole d1, on request and for quantities.



Version W466 on nickel-plated steel

	Art.	d	D	H	m	c	d1 6H	g
●	W46611.SM03H	6	11	8	5	3	M03	3
●	W46615.SM04H	8	15	10	6	4	M04	7
●	W46619.SM05H	10	19	12	8	4	M05	12
●	W46623.SM06H	12	23	15	10	5	M06	22,5
●	W46629.SM08H	16	29	18	12	6	M08	45
●	W46635.SM10H	20	35	23	15	8	M10	87
●	W46639.SM12H	22	39	25	15	10	M12	121

Version W466 PIN on stainless steel

	Art.	d	D	H	m	c	d1 6H	g
●	W46611.IM03PIN	6	11	8	5	3	M03	3
●	W46615.IM04PIN	8	15	10	6	4	M04	7
●	W46619.IM05PIN	10	19	12	8	4	M05	12
●	W46623.IM06PIN	12	23	15	10	5	M06	22,5
●	W46629.IM08PIN	16	29	18	12	6	M08	45
●	W46635.IM10PIN	20	35	23	15	8	M10	87
●	W46639.IM12PIN	22	39	25	15	10	M12	45

INOX

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

KNURLED METAL HANDWHEEL WITH SHORT HUB AND THREADED BORE

W467-W467PIN



C40
AISI 303

UL94
HB



Material:

W467: Steel with resistance class 5.8.

W467 PIN: Stainless steel AISI 303.

Surface:

Low roughness turned surface.

Colour:

W467: Nickel-plated (galvanic treatment).

W467 PIN: Natural.

Alternative Colour for W467:

Black-oxide (final code letter B ex.: W46729.SM08B).

Zinc-plated (final code letter Z ex.: W46729.SM08Z).

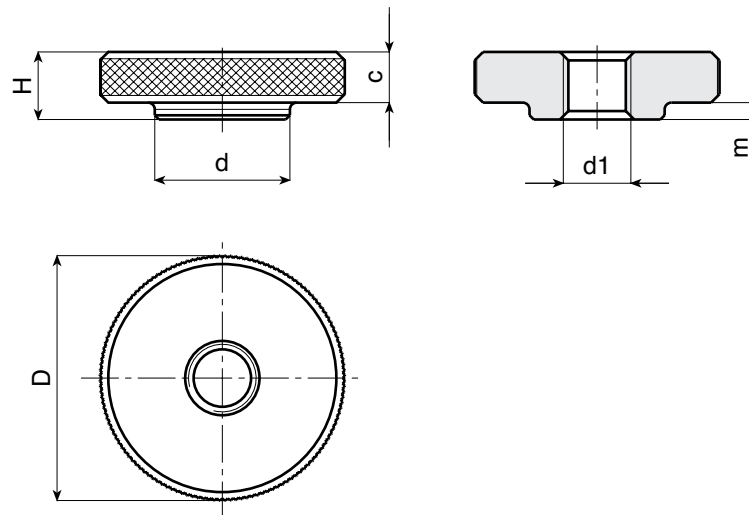
Hole:

Female threaded right through hole with tolerance class 6H.



SPECIAL REQUESTS:

- It's possible to supply the knobs with customised hole d1, on request and for quantities.



Version W467 on nickel-plated steel

	Art.	d	D	H	m	c	d1 6H	g
●	W46711.SM03H	6	11	3	-	3	M03	2
●	W46715.SM04H	8	15	4	-	4	M04	5
●	W46719.SM05H	10	19	5	1	4	M05	9
●	W46723.SM06H	12	23	6	1	5	M06	16
●	W46729.SM08H	16	29	8	2	6	M08	32
●	W46735.SM10H	20	35	10	2	8	M10	61
●	W46739.SM12H	22	39	12	2	10	M12	92

Version W467 PIN on stainless steel

INDEX

	Art.	d	D	H	m	c	d1 6H	g
●	W46711.IM03PIN	6	11	3	-	3	M03	2
●	W46715.IM04PIN	8	15	4	-	4	M04	5
●	W46719.IM05PIN	10	19	5	1	4	M05	9
●	W46723.IM06PIN	12	23	6	1	5	M06	16
●	W46729.IM08PIN	16	29	8	2	6	M08	32
●	W46735.IM10PIN	20	35	10	2	8	M10	61
●	W46739.IM12PIN	22	39	12	2	10	M12	92

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

W184-W184PIN

STEEL WASHER



Material:

W184 Steel with resistance class 3.8.

W184 CIN: Stainless steel AISI 303.

Surface:

Low roughness turned surface.

Colour:

W184: Zinc-plated (galvanic treatment).

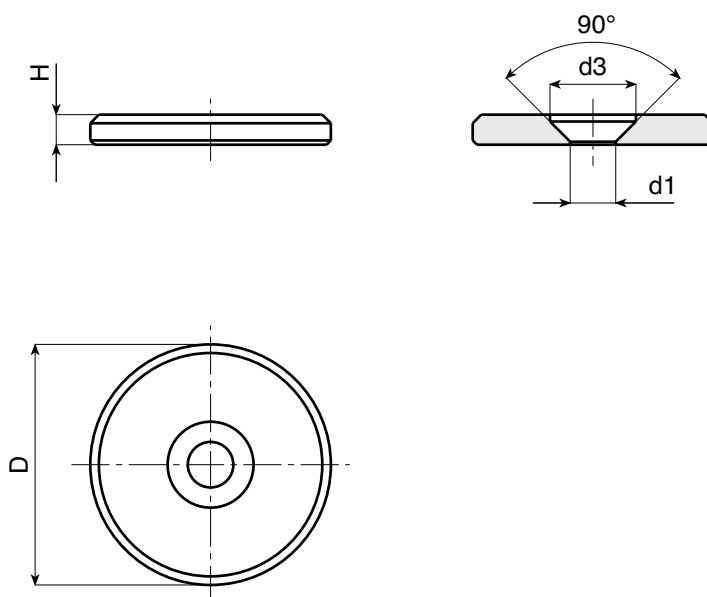
W184 CIN: Natural.

Hole:

Right through smooth hole with tolerance class H10, for standard threaded screw.

SPECIAL REQUESTS:

- None.



Version W184 on zinc-plated steel

	Art.	d	D	H	d1 H10	g
●	W18416.VP4,5Z	16	3	8	4,5 x M4	4,5
●	W18420.VP4,5Z	20	3	8	4,5 x M4	7
●	W18422.VP5,5Z	22	3,5	10	5,5 x M5	10
●	W18425.VP5,5Z	25	3,5	10	5,5 x M5	13
●	W18428.VP5,5Z	28	3,5	10	5,5 x M5	16
●	W18432.VP6,5Z	32	4	12	6,5 x M6	24
●	W18436.VP6,5Z	36	4	12	6,5 x M6	31
●	W18440.VP6,5Z	40	5	12	6,5 x M6	48

Version W184 PIN on stainless steel

	Art.	d	D	H	d1 H10	g
●	W18416.IP4,5PIN	16	3	8	4,5 x M4	4,5
●	W18420.IP4,5PIN	20	3	8	4,5 x M4	7
●	W18422.IP5,5PIN	22	3,5	10	5,5 x M5	10
●	W18425.IP5,5PIN	25	3,5	10	5,5 x M5	13
●	W18428.IP5,5PIN	28	3,5	10	5,5 x M5	16
●	W18432.IP6,5PIN	32	4	12	6,5 x M6	24
●	W18436.IP6,5PIN	36	4	12	6,5 x M6	31
●	W18440.IP6,5PIN	40	5	12	6,5 x M6	48

INDEX

Presumable presence in the stock in %

||||| ROLLMEX ||||| () 90% () 40% () 5% ()

T LEVER WITH MOVABLE HANDLE AND THREADED BORE

W700



C40

UL94
HB



Material:

Steel with resistance class 5.8.

Surface:

Low roughness turned surface.

Colour:

Black-oxide (surface treatment).

Inserts:

- (1) Half-moon shaped ring on black-oxide treated harmonic steel (UNI 7434 type H).
- (2) Zinc-plated steel spring.
- (3) 7/32 zinc-plated steel ball.

Handle:

Movable handle locked at stroke end by ring.

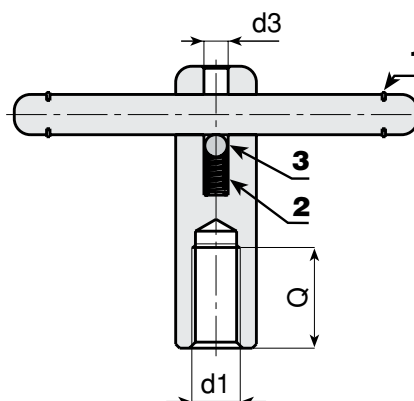
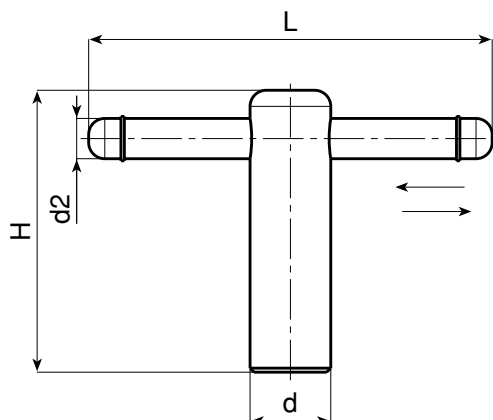
Hole:

Female threaded blind hole with tolerance class 6H.



SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the levers with different surface treatments, on request and for quantities.



	Art.	d	L	H	d2	d3	d1 6H	Q	g
●	W700085.VM10	18	85	62	8	6	M10	25	143
●	W700105.VM12	20	105	72	10	6	M12	30	207
●	W700125.VM16	24	125	87	12	6	M16	40	328
●	W700145.VM20	30	145	97	16	6	M20	45	570

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

W701

**C40****UL94
HB**

T LEVER WITH FIXED HANDLE AND THREADED BORE

Material:

Steel with resistance class 5.8.

Surface:

Low roughness turned surface.

Colour:

Black-oxide (surface treatment).

Handle Fastening method:

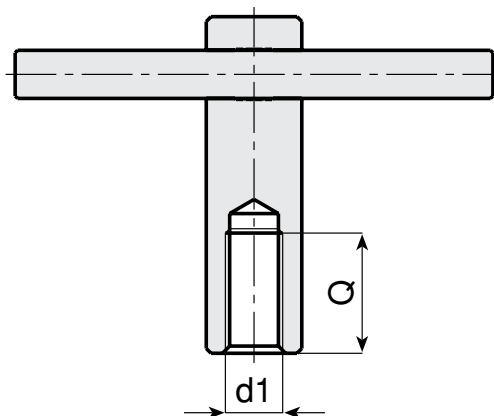
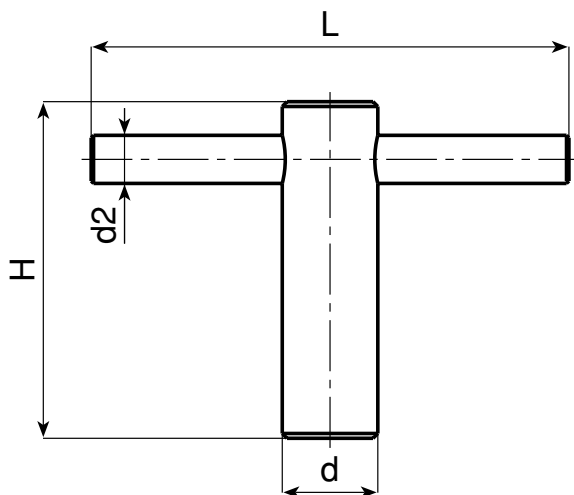
Push-fit. Cannot be moved or removed.

Hole:

Female threaded blind hole with tolerance class 6H.

SPECIAL REQUESTS:

- It's possible to supply the levers with customised hole d1, on request and for quantities.
- It's possible to supply the levers with different surface treatments, on request and for quantities.



	Art.	d	L	H	d2	d1 6H	Q	g
●	W701085.VM10	18	85	62	8	M10	25	145
●	W701105.VM12	20	105	72	10	M12	30	208
●	W701125.VM16	24	125	87	12	M16	40	330
●	W701145.VM20	30	145	97	16	M20	45	573

Presumable presence in the stock in %

(90% (●) 40% (●) 5% (●)

ALUMINIUM CONTROL HANDWHEEL

W296



AL

PA6
+GF

UL94
HB



Material:

Die cast aluminium.

Surface:

Satin finish surface, except for the low roughness turned areas labeled with "T".

Colour:

Nickel-plated (galvanic treatment).

Alternative Colour:

Painted Black (final code letter V ex.: W296080.AD08V).

Tap:

Black polyamide (RAL 9011 cod. 01).

Alternative Cap Colours:

Black version, Grey polyamide (RAL 7035 cod. 13).

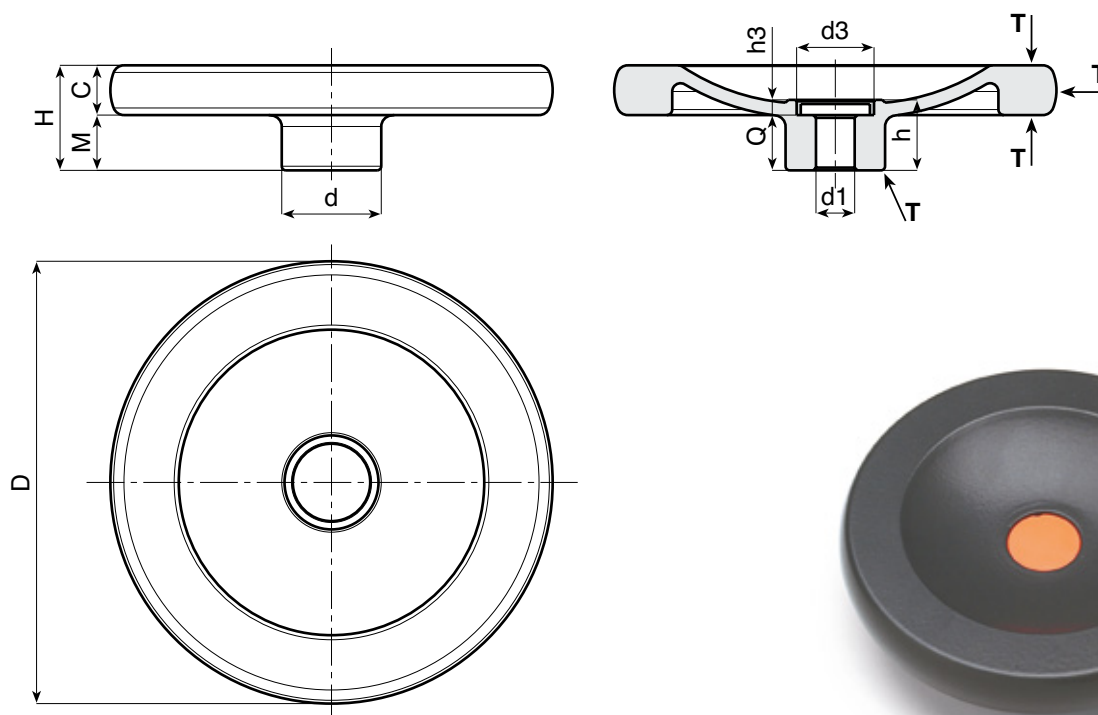
Hole:

Female right through hole with tolerance class H10.

For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue.

SPECIAL REQUESTS:

- It's possible to supply the handwheels with customised hole d1, on request and for quantities.



	Art.	d	D	H	m	c	h	h3	d3	d1 H7	Q	g
●	W296080.AD08H	26	80	26	14	12	21	5,5	20	08	15,5	142
●	W296100.AD10H	28	100	28	14	14	21,5	5,5	20	10	16	240
●	W296130.AD12H	36	130	35	19	16	25,5	5,5	28	12	20	435
●	W296160.AD14H	36	160	38	20	18	25,5	5,5	28	12	20	685
●	W296200.AD16H	42	200	44	24	20	31,5	6	34	16	25,5	1185

Attention: bore d1 (H10 tolerance) could be produced by request, with 50 pieces minimum.

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

W297

**AL****PA6
+GF****UL94
HB**

ALUMINIUM CONTROL HANDWHEEL WITH REVOLVING HANDLE

Material:

Die cast aluminium.

Surface:

Satin finish surface, except for the low roughness turned areas labeled with "T".

Colour:

Nickel-plated (galvanic treatment).

Alternative Colour:

Painted Black (final code letter V ex.: W297080.AD08**V**)

Tap:

Black polyamide (RAL 9011 cod. 01).

Alternative Cap Colours:

Black version, Grey polyamide (RAL 7035 cod. 13).

Hole:

Female right through hole with tolerance class H10.

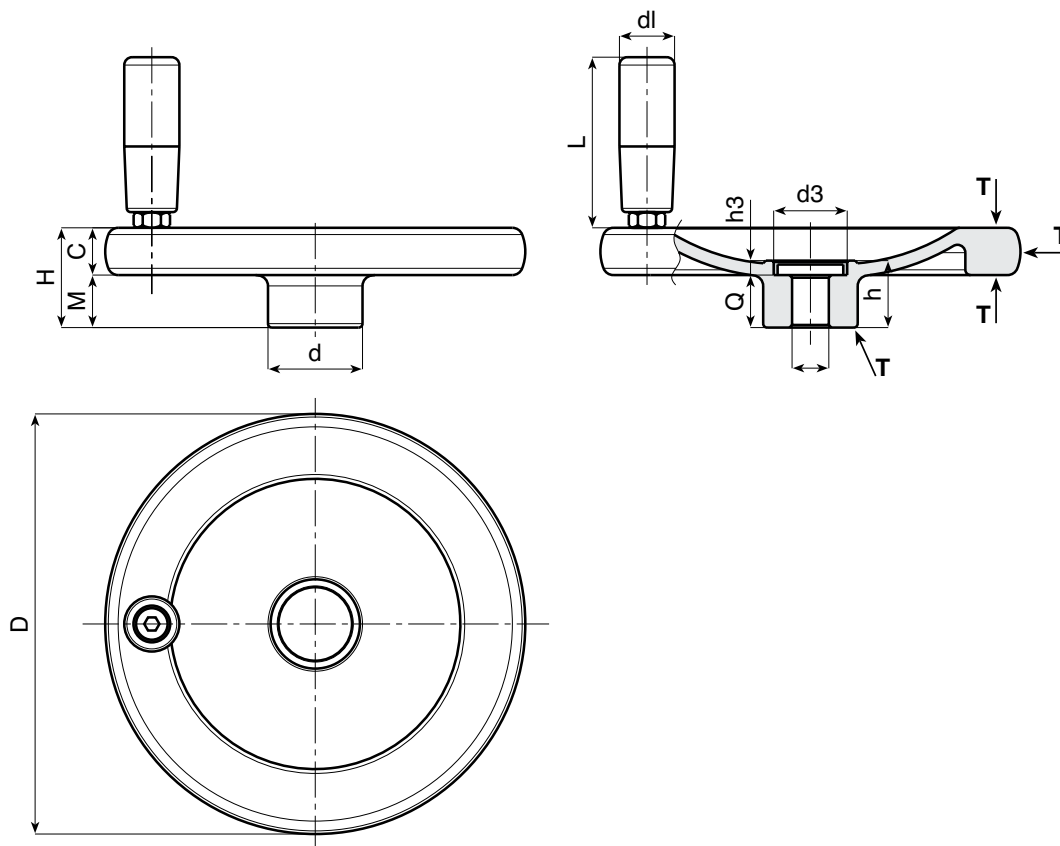
Side handle:

Revolving handle art. M129 (see page M-10).

For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue.

SPECIAL REQUESTS:

- It's possible to supply the handwheels with customised hole d1, on request and for quantities.



	Art.	d	D	H	m	c	h	h3	d3	d1 H7	Q	d1	L	g
●	W297080.AD08H	26	80	26	14	12	21	5,5	20	08	15,5	20	52	185
●	W297100.AD10H	28	100	28	14	14	21,5	5,5	20	10	16	20	52	282
●	W297130.AD12H	36	130	35	19	16	25,5	5,5	28	12	20	23	62	492
●	W297160.AD14H	36	160	38	20	18	25,5	5,5	28	12	20	25	72	778
●	W297200.AD16H	42	200	44	24	20	31,5	6	34	16	25,5	25	81	1287

Attention: bore d1 (H10 tolerance) could be produced by request, with 50 pieces minimum.

Presumable presence in the stock in %

(90%) (● 40%) (● 5%) (●)

ROLLMEX

ALUMINIUM CONTROL HANDWHEEL WITH REVOLVING/FOLDING HANDLE

W298



AL

PA6
+GF

UL94
HB



Material:

Die cast aluminium.

Surface:

Satin finish surface, except for the low roughness turned areas labeled with "T".

Colour:

Nickel-plated (galvanic treatment).

Alternative Colour:

Painted Black (final code letter V ex.: W298080.AD08V)

Tap:

Black polyamide (RAL 9011 cod. 01).

Alternative Cap Colours:

Black version, Grey polyamide (RAL 7035 cod. 13).

Hole:

Female right through hole with tolerance class H10.

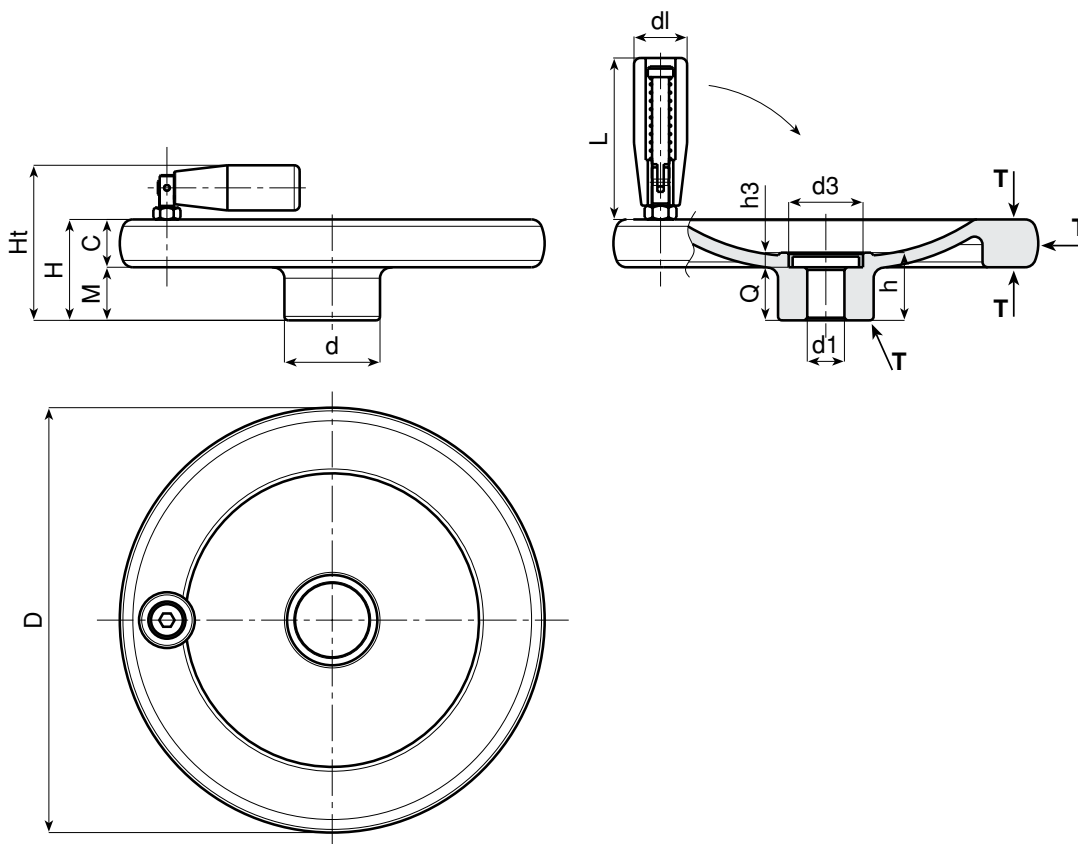
Side handle:

Revolving and folding handle art. M136 (see page M-16).

For fixing system, or execution of keyway or square holes, please refer to the technical notes attached to the catalogue.

SPECIAL REQUESTS:

- It's possible to supply the handwheels with customised hole d1, on request and for quantities.



	Art.	d	D	H	m	c	h	h3	d3	d1 H7	Q	dl	L	g
●	W298080.AD08H	26	80	26	14	12	21	5,5	20	08	15,5	20	56	181
●	W298100.AD10H	28	100	28	14	14	21,5	5,5	20	10	16	20	56	279
●	W298130.AD12H	36	130	35	19	16	25,5	5,5	28	12	20	25	76	506
●	W298160.AD14H	36	160	38	20	18	25,5	5,5	28	12	20	25	76	756
●	W298200.AD16H	42	200	44	24	20	31,5	6	34	16	25,5	26	89	1337

Attention: bore d1 (H10 tolerance) could be produced by request, with 50 pieces minimum.

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

W995



AL

PA6
+GF

UL94
HB



KNURLED CONTROL KNOB WITH SCALE NUMBER

Material:

Aluminium AL6060.

Surface:

Low roughness turned surface.

Colour:

Black anodized (galvanic treatment).

Cap:

Central cap on grey polyamide (RAL 7035 cod. 13).

Grub Screw:

(1) Grub screw M05x6 on stainless steel Aisi 304, with cup point DIN 916.

Hole:

Female right through hole with tolerance class H10.

Numbers:

Numbers engraved on smooth part of the knob.

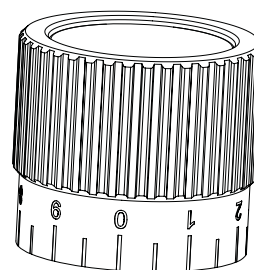
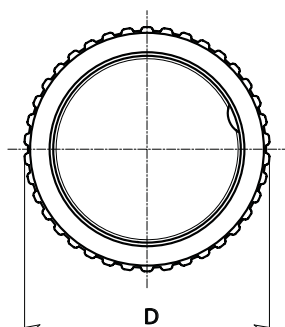
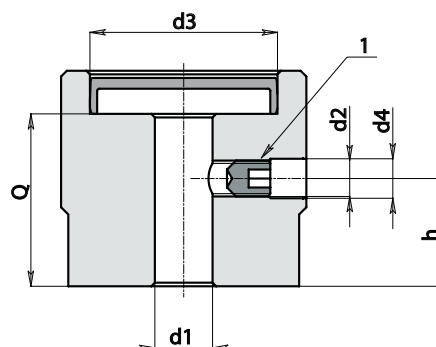
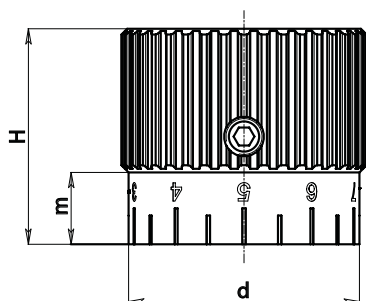
Natural aluminium colour.

Z1= 0-10 scale with 20 divisions.

Z2= 0-20 scale with 20 divisions.

SPECIAL REQUESTS:

- It's possible to supply the handwheels with customised hole d1, on request and for quantities.



	Art.	D	d	H	m	h	d2	d3	d4	d1 H7	Q	g
●	W99534.AD0813Z1	34	32	30	10	15	M5	26	5,5	8	24	100

Attention: bore d1 (H10 tolerance) could be produced by request, with 50 pieces minimum.

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

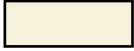
ROLLMEX

COLOUR CHART

RAL COLOURS CODING

Colour		RAL	Cod.
Black		9011	01
Orange		2004	02
Orange		2011	03
White		9010	04
Blue		5002	05
Blue		5005	06
Blue		5015	07
Blue		5018	19
Blue		5019	21
Blue		5010	22
Yellow		1007	09
Yellow		1021	10
Grey		7024	12
Grey		7035	13
Red		3000	16
Green		6024	17

OTHER COLOURS

Colour		Ref.	Cod.
White		-	52
Blue		-	53
Blue		pant. 645 U	54
Blue		pant. 300	55
Grey		-	57
Grey		-	59
Grey		NCS 7500	60
Red		-	64
Red		-	65
Natural		-	66
Green		-	70
Brown		-	71
Cream		-	72
Violet		-	73

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