

**FAMILY - W-S
PLUNGERS**



 **ROLLMEX**

W790



PA6
+GF

UL94
HB



KNOB-STYLE BLACK OXIDE TREATED STEEL INDEXING PLUNGER WITH FLANGE

Material:

(3) Reinforced polyamide scallop knob. Cannot be removed.

Inserts:

- (4) Stainless steel spring.
- (1) Unthreaded steel body with incorporated bored flange.
- (2) Hardened high resistance steel plunger pin.

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with a tolerance H7.

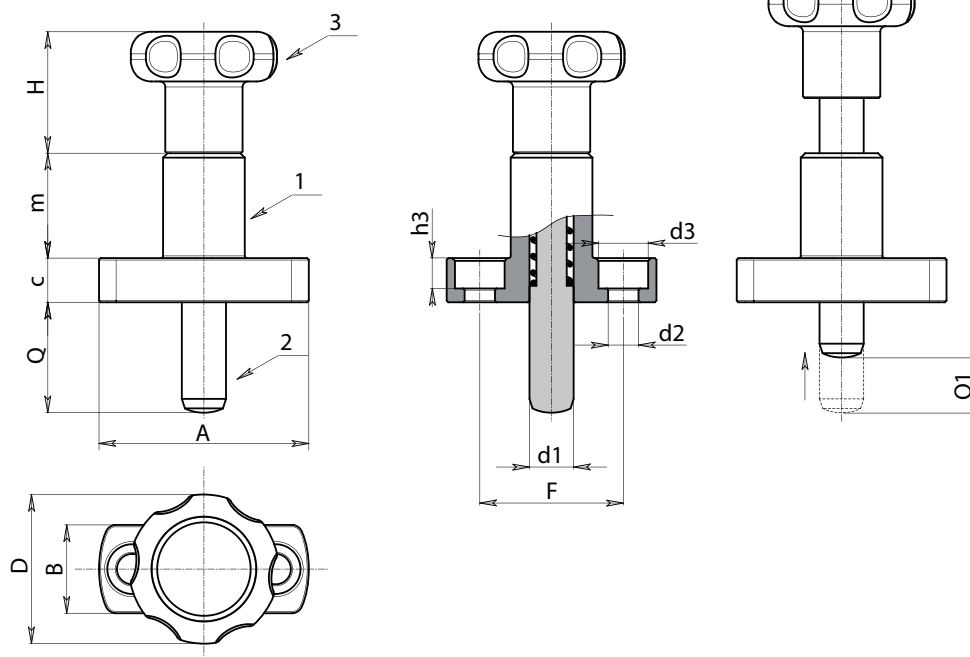
Surface:

- (3) Black satin finish (RAL 9011).
- (1.2) Black-oxide finish.

Packs containing 10 pieces.

SPECIAL REQUESTS:

- On request and for special quantities the knob is available in a choice of colours as indicated in the table on page 31.



	Art.	D	H	m	c	A	B	F	h3	d2	d3	d1 ^{-0,02}	Q	Q1	g
●	W790027.Q08X2001	27	22	19	8	38	16	26	5,5	5,5	9	8	20	10	74
●	W790027.Q08X2201	27	22	19	8	38	16	26	5,5	5,5	9	8	22	12	74
●	W790027.Q08X2601	27	22	19	8	38	16	26	5,5	5,5	9	8	26	16	75
●	W790027.Q08X3001	27	22	19	8	38	16	26	5,5	5,5	9	8	30	20	75
●	W790027.Q10X2201	27	22	19	8	38	16	26	5,5	5,5	9	8	22	10	75
●	W790027.Q10X2401	27	22	19	8	38	16	26	5,5	5,5	9	8	24	12	75
●	W790027.Q10X2801	27	22	19	8	38	16	26	5,5	5,5	9	8	28	16	76
●	W790027.Q10X3201	27	22	19	8	38	16	26	5,5	5,5	9	8	32	20	76

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

WELDABLE BLACK-OXIDE TREATED STEEL KNOB STYLE INDEXING PLUNGER WITH PIN

W806



Material:

(4) Reinforced polyamide scallop knob.

Inserts:

(3) Zinc plated steel spring.

(2) Bored unthreaded, welding quality steel body.

(1) Hardened high resistance steel plunger pin.

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with a tolerance H7.

Surface:

(4) Black satin finish (RAL 9011).

(1.2) Black-oxide finish.

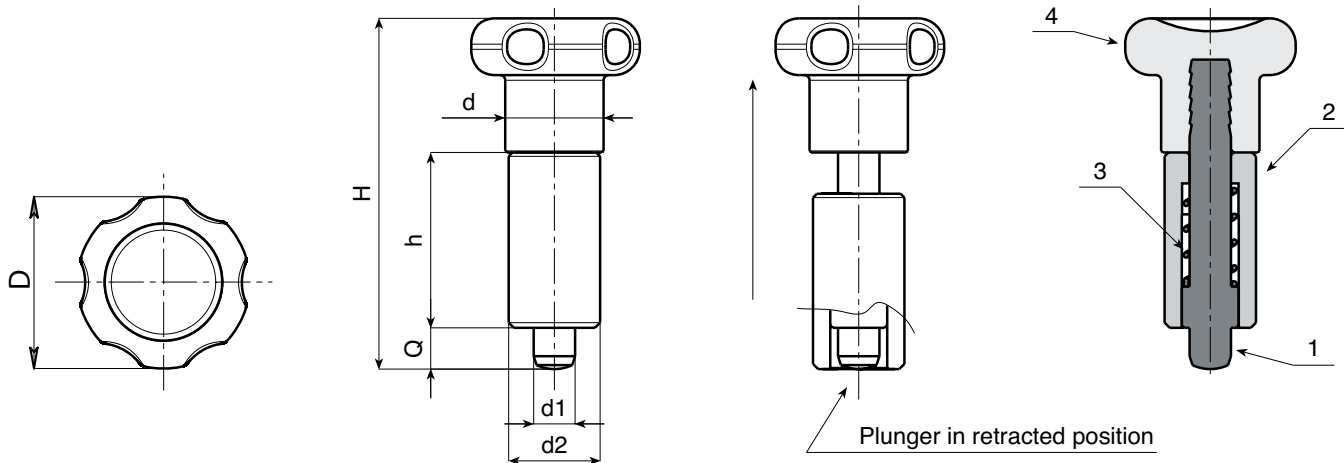
Packs containing 10 pieces.

SPECIAL REQUESTS:

- On request and for special quantities the knob is available in a choice of colours as indicated in the table on page 31.

ATTENTION:

TO AVOID PROBLEMS WHEN WELDING THE IRON BODY TO THE MACHINERY, THE PLASTIC KNOB IS SUPPLIED SEPARATELY. SCREW THE KNOB ON ONCE THE PART HAS COOLED.



	Art.	D	H	h	d2	d	d1 ^{-0,02 -0,04}	Q	g
●	W806.Q0501	22	45	22	12	12	5	5	23
●	W806.Q0601	27	54	26	14	14	6	6	40
●	W806.Q0801	33	68	34	18	19	8	8	84

Presumable presence in the stock in %

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

ROLLMEX

W800

W800CIN - W801 W801CIN

KNOB STYLE STEEL INDEXING PLUNGER WITH OR WITHOUT LOCK NUT



INOX



Art. W800 CIN

W800 Version: Knob-style black-oxide treated indexing plunger

	Art.	D	H	h	h1	d2	d	e	s	d1 ^{-0,02 -0,04}	Q	 g
●	W800.Q0501	22	45	17	15	M10x1	12	12	5	5	5	18
●	W800.Q0601	27	54	20	18	M12x1,5	14	14	6	6	6	31
●	W800.Q0801	33	68	26	24	M16x1,5	19	19	8	8	8	71
●	W800.Q1001	33	79	33	31	M20x1,5	19	22	10	10	10	123

W801 Version: Knob-style black-oxide treated indexing plunger with lock nut

	Art.	D	H	h	h1	d2	d	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	 g
●	W801.Q0501	22	45	17	15	M10x1	12	12	5	17	6	5	5	25
●	W801.Q0601	27	54	20	18	M12x1,5	14	14	6	19	7	6	6	41
●	W801.Q0801	33	68	26	24	M16x1,5	19	19	8	24	8	8	8	89
●	W801.Q1001	33	79	33	31	M20x1,5	19	22	10	30	9	10	10	153

W800 CIN Version: Knob-style stainless steel indexing plunger

	Art.	D	H	h	h1	d2	d	e	s	d1 ^{-0,02 -0,04}	Q	 g
●	W800.I0501CIN	22	45	17	15	M10x1	12	12	5	5	5	18
●	W800.I0601CIN	27	54	20	18	M12x1,5	14	14	6	6	6	31
●	W800.I0801CIN	33	68	26	24	M16x1,5	19	19	8	8	8	71
●	W800.I1001CIN	33	79	33	31	M20x1,5	19	22	10	10	10	123

W801 CIN Version: Knob-style stainless steel indexing plunger with lock nut

	Art.	D	H	h	h1	d2	d	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	 g
●	W801.I0501CIN	22	45	17	15	M10x1	12	12	5	17	6	5	5	25
●	W801.I0601CIN	27	54	20	18	M12x1,5	14	14	6	19	7	6	6	41
●	W801.I0801CIN	33	68	26	24	M16x1,5	19	19	8	24	8	8	8	89
●	W801.I1001CIN	33	79	33	31	M20x1,5	19	22	10	30	9	10	10	153

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

Versions:

- W800** Knob-style black oxide treated indexing plunger.
W801 Knob-style black oxide treated indexing plunger with lock nut.
W800 CIN Knob-style stainless steel indexing plunger.
W801 CIN Knob-style stainless steel indexing plunger with lock nut.

Material:

(4) Reinforced polyamide scallop knob. Cannot be removed.

Versions W800 and W801

- (3) Zinc plated steel spring.
 (2) High-resistance steel threaded hexagon ring nut.
 (1) Hardened high resistance steel plunger pin.
 (5) Threaded steel lock nut (UNI 5589).

Versions W800 CIN and W801 CIN

- (3) Stainless steel spring.
 (2) Stainless steel threaded hexagon ring nut (AISI 303).
 (1) Stainless steel plunger pin (AISI 303).
 (5) Threaded stainless steel lock nut (AISI 304) (UNI 5589).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with a tolerance H7.

ATTENTION: Nut supplied assembled (for version W801 and W801 CIN).

Surfaces:

(4) Black satin finish (RAL 9011).

Versions W800 and W801

(1.2.5) Black-oxide finish.

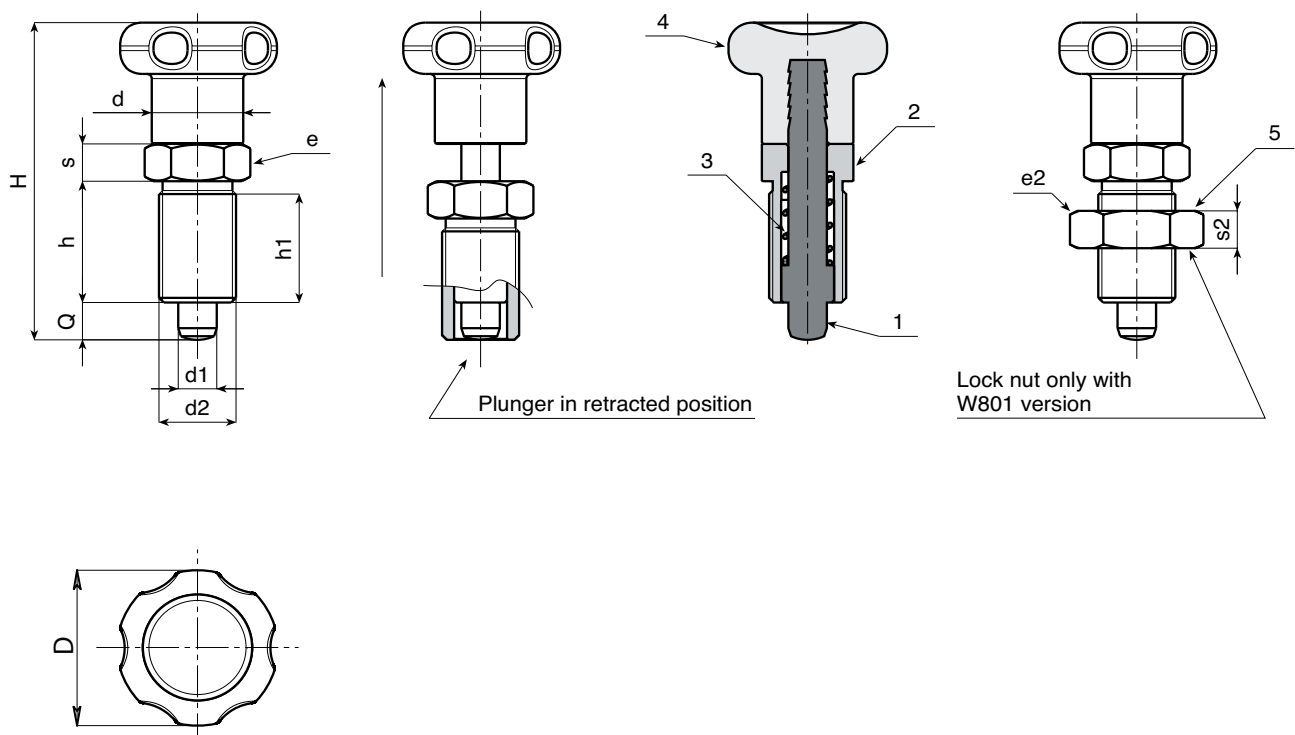
Versions W800 CIN and W801 CIN

(1.2.5) Natural.

Packs containing 10 pieces.

SPECIAL REQUESTS:

- On request and for special quantities the knob is available in a choice of colours as indicated in the table on page 31.
- On request the nut can be supplied separate.



Presumable presence in the stock in %

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

W720CIN**W721CIN****INOX**

COMPLETE KNOB STYLE STAINLESS STEEL INDEXING PLUNGER WITH OR WITHOUT LOCK NUT



Version W720 CIN - Knob-style complete stainless steel indexing plunger.

	Art.	D	H	h	h1	d2	d	e	s	d1 ^{-0,02 -0,04}	Q	g
	W720.I0501CIN	22	45	17	15	M10x1	12	12	5	5	5	
	W720.I0601CIN	27	54	20	18	M12x1,5	14	14	6	6	6	
	W720.I0801CIN	32	67	26	24	M16x1,5	19	19	8	8	8	
●	W720.I1001CIN	33	79	33	31	M20x1,5	20	22	10	10	10	190

Version W721 CIN - Knob-style complete stainless steel indexing plunger with locking nut.

	Art.	D	H	h	h1	d2	d	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	g
	W721.I0501CIN	22	45	17	15	M10x1	12	12	5	17	6	5	5	
	W721.I0601CIN	27	54	20	18	M12x1,5	14	14	6	19	7	6	6	
	W721.I0801CIN	32	67	26	24	M16x1,5	19	19	8	24	8	8	8	
●	W721.I1001CIN	33	79	33	31	M20x1,5	20	22	10	30	9	10	10	220

Presumable presence in the stock in %

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

Versions:

W720 CIN Knob-style complete stainless steel indexing plunger.

W721 CIN Knob-style complete stainless steel indexing plunger with locking nut.

Materials:

- (1) Stainless steel plunger pin (AISI 303).
- (2) Stainless steel threaded hexagon ring nut (AISI 303).
- (3) Stainless steel spring (AISI 302).
- (4) Stainless steel turned lobed knob (AISI303).
- (5) Stainless steel fixing nut (AISI 304) (UNI 5589).
- (6) Stainless steel fixing screw (AISI 304).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with a tolerance H7.

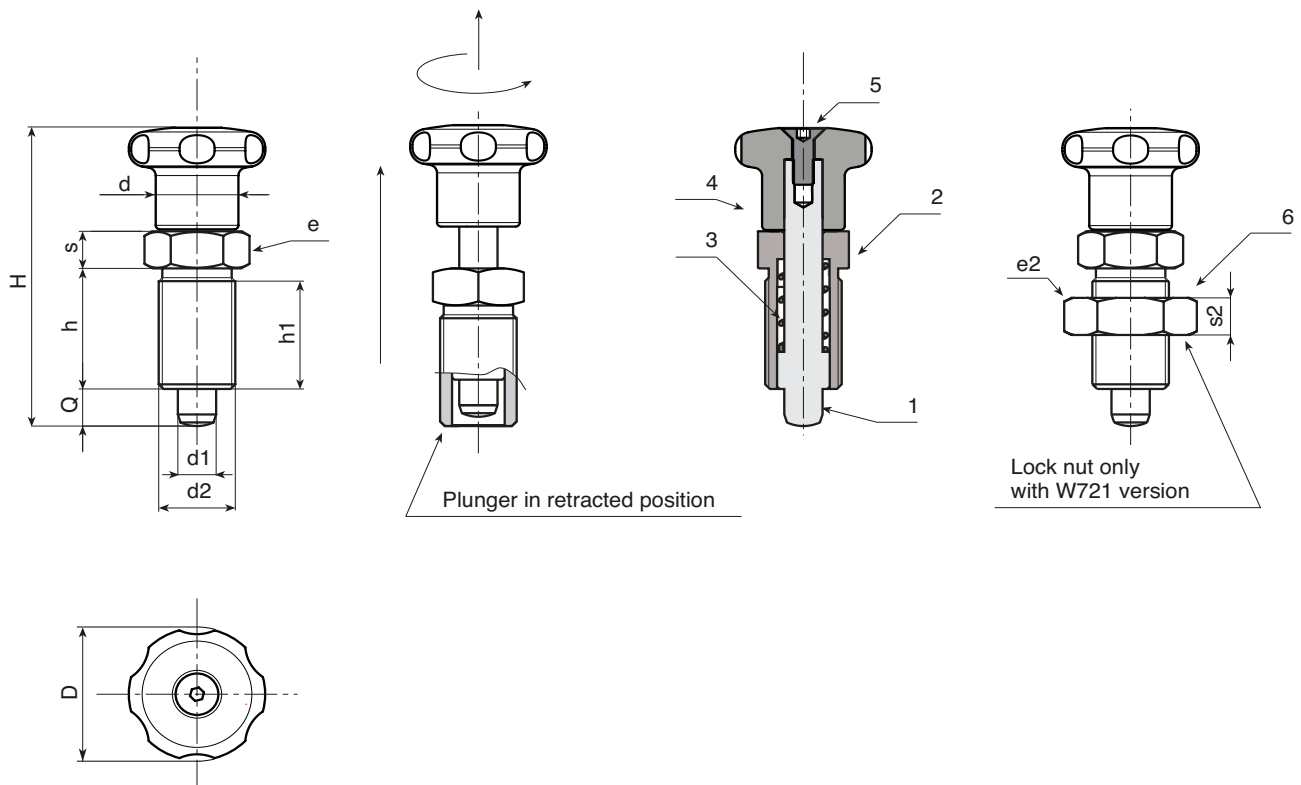
ATTENTION: Nut supplied assembled (for version W721CIN).

Surface and colour:

Natural.

SPECIAL REQUESTS:

- On request the plunger can be supplied disassembled.
- On request the nut can be supplied separate.



Presumable presence in the stock in %

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

W802

W802CIN - W803 W803CIN

STEEL THREADED PLUNGER WITH OR WITHOUT LOCK NUT



Art. W802 CIN

W802 Version: Black oxide treated indexing plunger

	Art.	H	h	h1	d2	d3	h3	e	s	d1 ^{-0,02 -0,04}	Q	 g
●	W802.R05	33	17	15	M10x1	M04	6	12	5	5	5	13
●	W802.R06	42	20	18	M12x1,5	M05	10	14	6	6	6	22
●	W802.R08	54	26	24	M16x1,5	M08	12	19	8	8	8	54
●	W802.R10	65	33	31	M20x1,5	M10	12	22	10	10	10	104

W803 Version: Black oxide treated indexing plunger with lock nut

	Art.	H	h	h1	d2	d3	h3	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	 g
●	W803.R05	33	17	15	M10x1	M04	6	12	5	17	6	5	5	20
●	W803.R06	42	20	18	M12x1,5	M05	10	14	6	19	7	6	6	32
●	W803.R08	54	26	24	M16x1,5	M08	12	19	8	24	8	8	8	62
●	W803.R10	65	33	31	M20x1,5	M10	12	22	10	30	9	10	10	134

W802 CIN Version: Stainless steel indexing plunger

	Art.	H	h	h1	d2	d3	h3	e	s	d1 ^{-0,02 -0,04}	Q	 g
●	W802.I05CIN	33	17	15	M10x1	M04	6	12	5	5	5	13
●	W802.I06CIN	42	20	18	M12x1,5	M05	10	14	6	6	6	22
●	W802.I08CIN	54	26	24	M16x1,5	M08	12	19	8	8	8	54
●	W802.I10CIN	65	33	31	M20x1,5	M10	12	22	10	10	10	104

W803 CIN Version: Stainless steel indexing plunger with lock nut

	Art.	H	h	h1	d2	d3	h3	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	 g
●	W803.I05CIN	33	17	15	M10x1	M04	6	12	5	17	6	5	5	20
●	W803.I06CIN	42	20	18	M12x1,5	M05	10	14	6	19	7	6	6	32
●	W803.I08CIN	54	26	24	M16x1,5	M08	12	19	8	24	8	8	8	62
●	W803.I10CIN	65	33	31	M20x1,5	M10	12	22	10	30	9	10	10	134

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

Versions:

W802	Black oxide treated indexing plunger.
W803	Black oxide treated indexing plunger with lock nut.
W802 CIN	Stainless steel indexing plunger.
W803 CIN	Stainless steel indexing plunger with lock nut.

Material:

Versions W802 and W803

- (3) Zinc plated steel spring.
- (2) High-resistance steel threaded hexagon ring nut.
- (1) Hardened high resistance steel plunger pin.
- (4) Threaded steel lock nut (UNI 5589).

Versions W802 CIN and W803 CIN

- (3) Stainless steel spring.
- (2) Stainless steel threaded hexagon ring nut (AISI 303).
- (1) Stainless steel plunger pin (AISI 303).
- (4) Threaded stainless steel lock nut (AISI 304) (UNI 5589).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with a tolerance of H7.

ATTENTION: Nut supplied assembled (for version W803 and W803 CIN).

Surfaces:

Versions W802 and W803

(1.2.4) Black-oxide finish.

Versions W802 CIN and W803 CIN

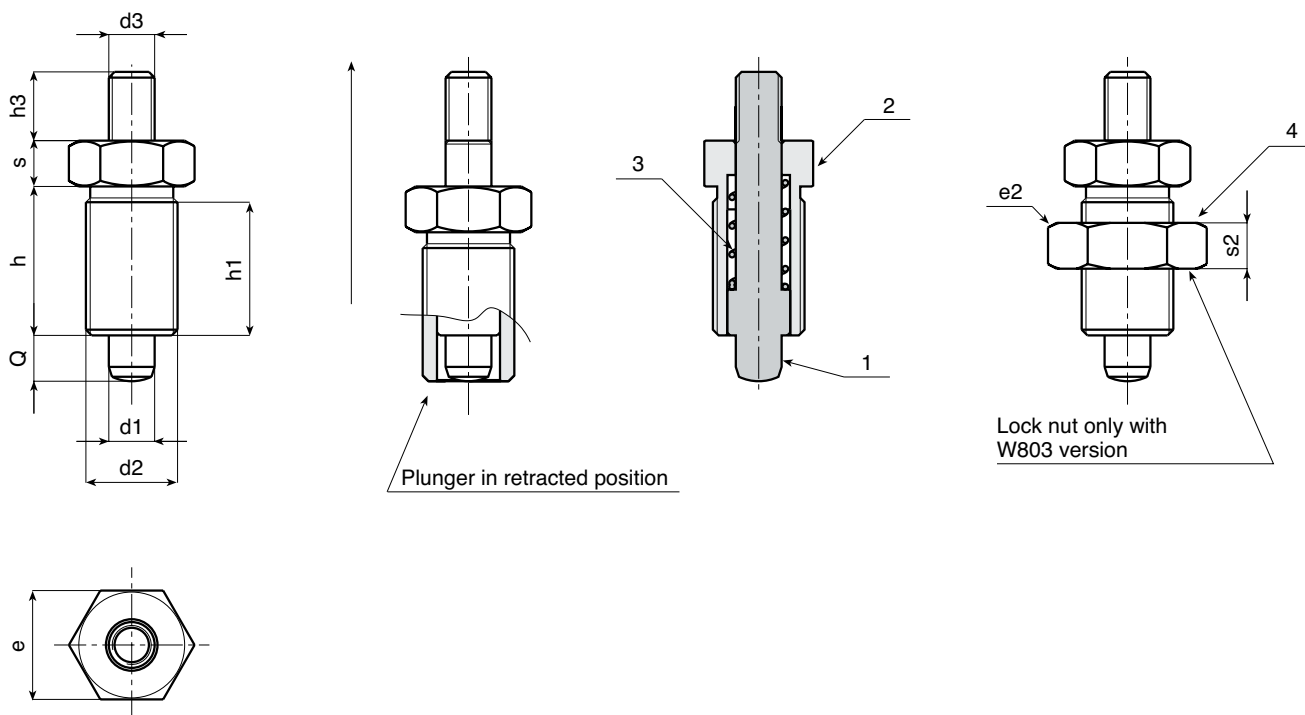
(1.2.4) Natural.

Packs containing 10 pieces.

SPECIAL REQUESTS:

- On request the nut can be supplied separate.

N.B.: THIS VERSION OF PLUNGER CAN BE COMBINED WITH ANY HANDWHEEL WITH THREADED INSERT ORDER SEPARATELY (See photos below).



Presumable presence in the stock in %

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

W810**W810CIN - W811
W811CIN**

KNOB STYLE INDEXING PLUNGER WITH HANDWHEEL LOCKING SYSTEM WITH OR WITHOUT LOCK NUT

**Art. W810 CIN****W810 Version: Knob-style black oxide treated indexing plunger with handwheel locking system**

	Art.	D	H	h	h1	h3	d3	d2	d	e	s	d1 ^{-0,02 -0,04}	Q	g
●	W810.Q0501	22	51,5	17	15	6,5	11,8	M10x1	12	12	5	5	5	22
●	W810.Q0601	27	61,5	20	18	7,5	13,8	M12x1,5	14	14	6	6	6	37
●	W810.Q0801	33	77,5	26	24	9,5	18,8	M16x1,5	19	19	8	8	8	87
●	W810.Q1001	33	90,5	33	31	11,5	18,8	M20x1,5	19	22	10	10	10	142

W811 Version: Knob-style black oxide treated indexing plunger with handwheel locking system and lock nut

	Art.	D	H	h	h1	h3	d3	d2	d	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	g
●	W811.Q0501	22	51,5	17	15	6,5	11,8	M10x1	12	12	5	17	6	5	5	29
●	W811.Q0601	27	61,5	20	18	7,5	13,8	M12x1,5	14	14	6	19	7	6	6	47
●	W811.Q0801	33	77,5	26	24	9,5	18,8	M16x1,5	19	19	8	24	8	8	8	105
●	W811.Q1001	33	90,5	33	31	11,5	18,8	M20x1,5	19	22	10	30	9	10	10	172

W810 CIN Version: Knob-style stainless steel indexing plunger with handwheel locking system

	Art.	D	H	h	h1	h3	d3	d2	d	e	s	d1 ^{-0,02 -0,04}	Q	g
●	W810.I0501CIN	22	51,5	17	15	6,5	11,8	M10x1	12	12	5	5	5	22
●	W810.I0601CIN	27	61,5	20	18	7,5	13,8	M12x1,5	14	14	6	6	6	37
●	W810.I0801CIN	33	77,5	26	24	9,5	18,8	M16x1,5	19	19	8	8	8	87
●	W810.I1001CIN	33	90,5	33	31	11,5	18,8	M20x1,5	19	22	10	10	10	142

W811 CIN Version: Knob-style stainless steel indexing plunger with handwheel locking system and lock nut

	Art.	D	H	h	h1	h3	d3	d2	d	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	g
●	W811.I0501CIN	22	51,5	17	15	6,5	11,8	M10x1	12	12	5	17	6	5	5	29
●	W811.I0601CIN	27	61,5	20	18	7,5	13,8	M12x1,5	14	14	6	19	7	6	6	47
●	W811.I0801CIN	33	77,5	26	24	9,5	18,8	M16x1,5	19	19	8	24	8	8	8	105
●	W811.I1001CIN	33	90,5	33	31	11,5	18,8	M20x1,5	19	22	10	30	9	10	10	172

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

Versions:

- W810** Knob-style black oxide treated indexing plunger with handwheel locking system.
W811 Knob-style black oxide treated indexing plunger with handwheel locking system and lock nut.
W810 CIN Knob-style stainless steel indexing plunger with handwheel locking system.
W811 CIN Knob-style stainless steel indexing plunger with handwheel locking system and lock nut.

Material:

(4) Reinforced polyamide scallop knob. Cannot be removed.

Versions W810 and W811

- (3) Zinc plated steel spring.
 (2) High-resistance steel threaded hexagon ring nut.
 (1) Hardened high resistance steel plunger pin.
 (5) Threaded steel lock nut (UNI 5589).

Versions W810 CIN and W811 CIN

- (3) Stainless steel spring.
 (2) Stainless steel threaded hexagon ring nut (AISI 303).
 (1) Stainless steel plunger pin (AISI 303).
 (5) Threaded stainless steel lock nut (AISI 304) (UNI 5589).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with a tolerance H7.

ATTENTION: Nut supplied assembled (for version W811 and W811 CIN).

Surfaces:

(4) Black satin finish (RAL 9011).

Versions W810 and W811

(1.2.5) Black-oxide finish.

Versions W810 CIN and W811 CIN

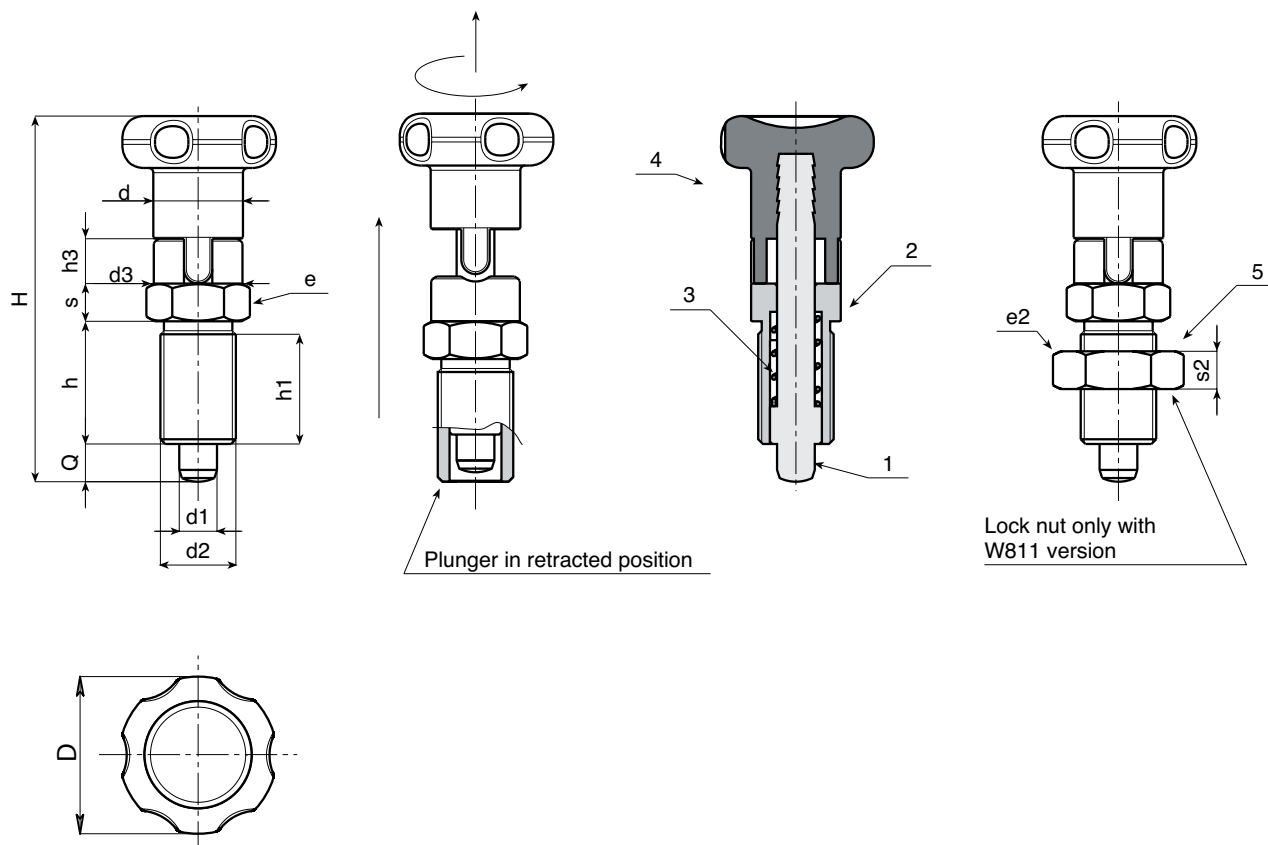
(1.2.5) Natural.

Packs containing 10 pieces.

SPECIAL REQUESTS:

- On request and for special quantities the knob is available in a choice of colours as indicated in the table on page 31.
- On request the nut can be supplied separate.

To lock the plunger in the retracted position, lift the knob and rotate by 90° until it clicks into the slot.



Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

W722CIN**W723CIN****INOX****KNOB-STYLE COMPLETE STAINLESS
STEEL INDEXING PLUNGER WITH
HANDWHEEL LOCKING SYSTEM****Version W722 CIN - Knob-style complete stainless steel indexing plunger with handwheel locking system.**

	Art.	D	H	h	h1	h3	d2	h1	d3	e	s	d1 ^{-0,02 -0,04}	Q	 g
●	W722.I0501CIN	22	52	17	15	6,5	M10x1	12	12	12	5	5	5	
●	W722.I0601CIN	27	61	20	18	7,5	M12x1,5	14	14	14	6	6	6	
●	W722.I0801CIN	32	77	26	24	9,5	M16x1,5	19	19	19	8	8	8	
●	W722.I1001CIN	33	90	33	31	11,5	M20x1,5	20	19	22	10	10	10	210

Version W723CIN-Knob-style complete stainless steel indexing plunger with handwheel locking system and lock nut.

	Art.	D	H	h	h1	h3	d2	d3	d	e	s	e2	s2	d1 ^{-0,02 -0,04}	Q	 g
●	W723.I0501CIN	22	52	17	15	6,5	M10x1	12	12	12	5	17	6	5	5	
●	W723.I0601CIN	27	61	20	18	7,5	M12x1,5	14	14	14	6	19	7	6	6	
●	W723.I0801CIN	32	77	26	24	9,5	M16x1,5	19	19	19	8	24	8	8	8	
●	W723.I1001CIN	33	90	33	31	11,5	M20x1,5	19	20	22	10	30	9	10	10	240

Presumable presence in the stock in %


ROLLMEX

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

Versions:

W722 CIN Knob-style complete stainless steel indexing plunger with handwheel locking system.

W723 CIN Knob-style complete stainless steel indexing plunger with handwheel locking system and lock nut.

Materials:

- (1) Stainless steel plunger pin (AISI 303).
- (2) Stainless steel threaded hexagon ring nut (AISI 303).
- (3) Stainless steel spring (AISI 302).
- (4) Stainless steel turned lobed knob (AISI303).
- (5) Stainless steel fixing nut (AISI 304) (UNI 5589).
- (6) Stainless steel fixing screw (AISI 304).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with a tolerance H7.

ATTENTION: Nut supplied assembled (for version W723CIN).

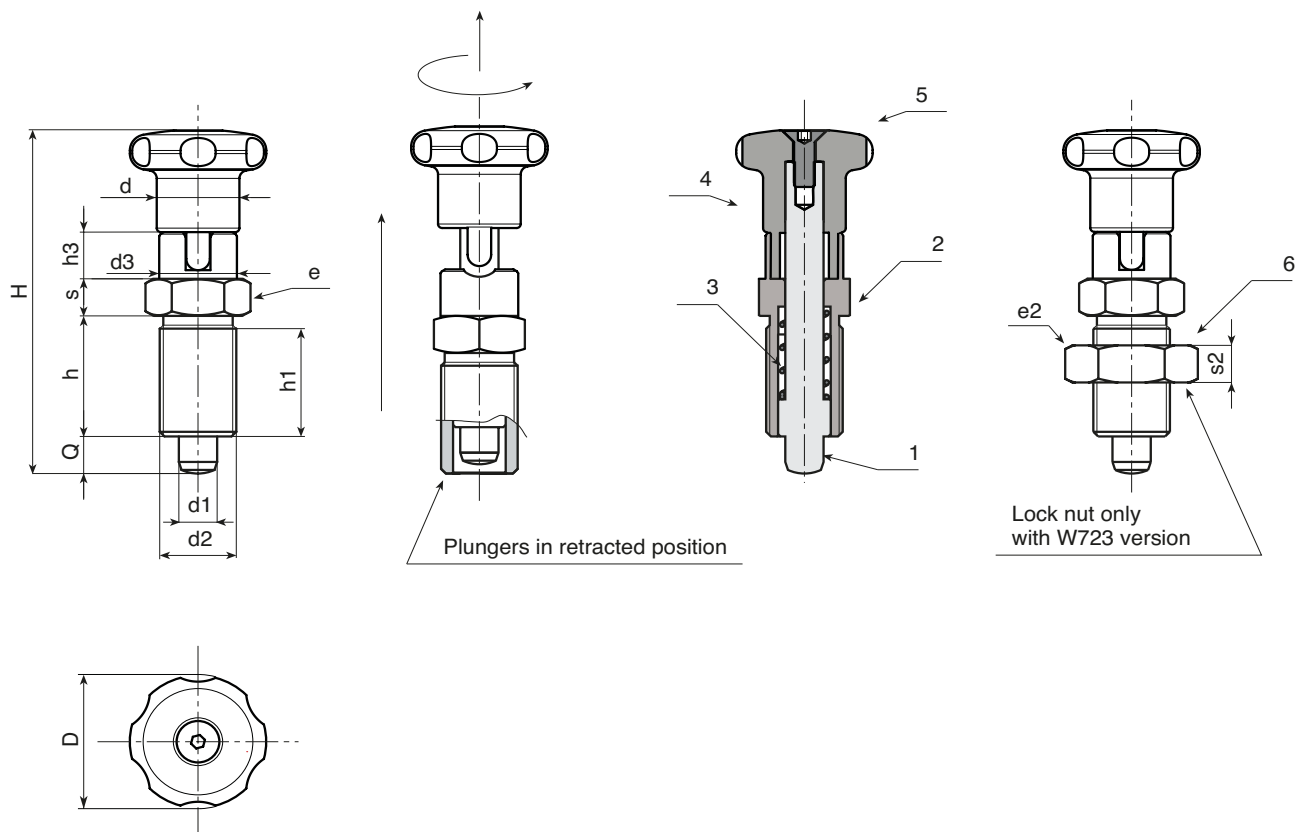
Surface and colour:

Natural.

SPECIAL REQUESTS:

- On request the plunger can be supplied disassembled.
- On request the nut can be supplied separate.

To lock the plunger in the retracted position, lift the knob and rotate by 90° until it clicks into the slot.



Presumable presence in the stock in %

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

W804 - W805**W804CIN - W805CIN****KNOB STYLE STEEL INDEXING
PLUNGER WITHOUT RING NUT
WITH OR WITHOUT LOCK NUT****W804 Version: Knob-style black oxide treated indexing plunger without ring nut**

	Art.	D	H	h	d2	d	d1 ^{-0,02 -0,04}	Q	 g	Wrench
●	W804.Q0501	22	45	22	M10x1	12	5	5	16	W807.05
●	W804.Q0601	27	54	26	M12x1,5	14	6	6	28	W807.06
●	W804.Q0801	33	68	34	M16x1,5	19	8	8	64	W807.08
●	W804.Q1001	33	79	43	M20x1,5	19	10	10	113	W807.10

W805 Version: Knob-style black oxide treated indexing plunger without ring nut with lock nut

	Art.	D	H	h	d2	d	e2	s2	d1 ^{-0,02 -0,04}	Q	 g	Wrench
●	W805.Q0501	22	45	22	M10x1	12	17	6	5	5	23	W807.05
●	W805.Q0601	27	54	26	M12x1,5	14	19	7	6	6	38	W807.06
●	W805.Q0801	33	68	34	M16x1,5	19	24	8	8	8	82	W807.08
●	W805.Q1001	33	79	43	M20x1,5	19	30	9	10	10	133	W807.10

W804 CIN Version: Knob style black-oxide treated indexing plunger without ring nut with lock nut**INDEX**

	Art.	D	H	h	d2	d	d1 ^{-0,02 -0,04}	Q	 g	Wrench
●	W804.I0501CIN	22	45	22	M10x1	12	5	5	16	W807.05
●	W804.I0601CIN	27	54	26	M12x1,5	14	6	6	28	W807.06
●	W804.I0801CIN	33	68	34	M16x1,5	19	8	8	64	W807.08
●	W804.I1001CIN	33	79	43	M20x1,5	19	10	10	113	W807.10

W805 CIN Version: Knob-style stainless steel indexing plunger without ring nut with lock nut**INDEX**

	Art.	D	H	h	d2	d	e2	s2	d1 ^{-0,02 -0,04}	Q	 g	Wrench
●	W805.I0501CIN	22	45	22	M10x1	12	17	6	5	5	23	W807.05
●	W805.I0601CIN	27	54	26	M12x1,5	14	19	7	6	6	38	W807.06
●	W805.I0801CIN	33	68	34	M16x1,5	19	24	8	8	8	82	W807.08
●	W805.I1001CIN	33	79	43	M20x1,5	19	30	9	10	10	133	W807.10

Presumable presence in the stock in %


 () 90% (●) 40% (●) 5% (●)

W804 - W805



Material:

4) Reinforced polyamide scallop knob. Cannot be removed.

Inserts:

Versions W804 and W805

(3) Zinc plated steel spring.

(2) Threaded steel body with wrench slot.

(1) Hardened high resistance steel plunger pin.

(5) Threaded steel lock nut (UNI 5589).

Versions W804 CIN and W805 CIN

(3) Stainless steel spring.

(2) Threaded stainless steel body with wrench slot.

(1) Stainless steel plunger pin (AISI 303).

(5) Threaded stainless steel lock nut (UNI 5589) (AISI 303).

The knob-style indexing plunger can be screwed into place by hand. On request, to facilitate assembly, a special zinc plated locking wrench be supplied.

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with tolerance H7.

Surfaces:

(4) Black satin finish (RAL 9011).

Versions W804 and W805

(1.2.5) Black-oxide finish.

Versions W804 CIN and W805 CIN

(1.2.5) Natural.

Packs containing 10 pieces.

SPECIAL REQUESTS:

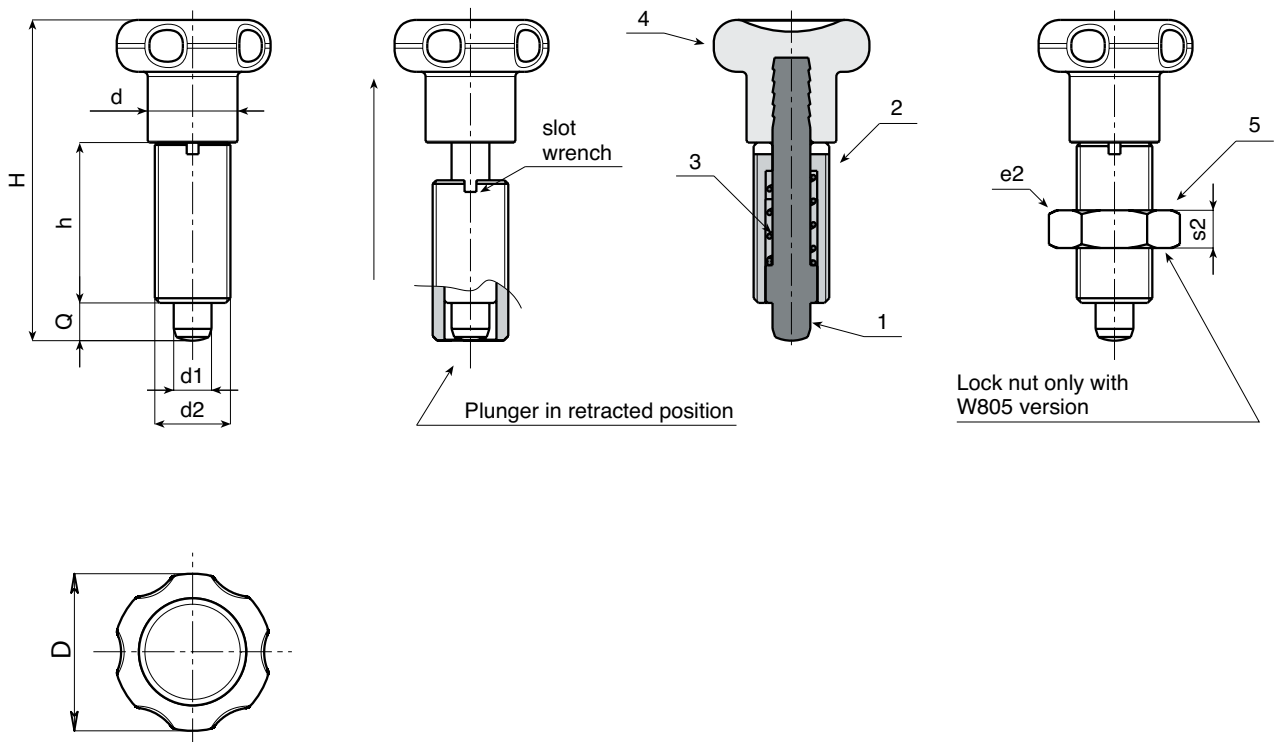
- On request and for special quantities the knob is available in a choice of colours as indicated in the table on page 31.
- On request a locking wrench can be supplied.



Locking wrench (W807)



W805+W807



Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

**W815CIN - W816
W816CIN**

CAM THREADED PLUNGER ON STEEL / STAINLESS STEEL WITH OR WITHOUT LOCK NUT

**Versions:**

- | | |
|-----------------|--|
| W815 | Cam threaded plunger on black-oxyde steel. |
| W816 | Cam threaded plunger on black-oxyde steel with lock nut. |
| W815 CIN | Cam threaded plunger on stainless steel. |
| W816 CIN | Cam threaded plunger on stainless steel with lock nut. |

Materiali:

Versions W815 and W816

- (1)** Hardened high resistance steel plunger pin.
- (2)** Plunger body turned and threaded on high grade black-oxyde steel.
- (3)** Die cast zamak cam lever.
- (4)** Black oxyde steel locking nut (UNI 5589).
- (5)** Zinc plated steel spring.

Versions W815 CIN and W816 CIN

- (1) Stainless steel plunger pin (AISI 303).**
- (2) Plunger body turned and threaded on stainless steel (AISI 303).**
- (3) Stainless steel cam lever. (AISI 303).**
- (4) Stainless steel locking nut (AISI 304) (UNI 5589).**
- (5) Stainless steel spring.**

ATTENTION: We recommend making the lodging hole for the plunger pin with tolerance H7.

ATTENTION: Nut supplied assembled (only for W816 and W816 CIN).



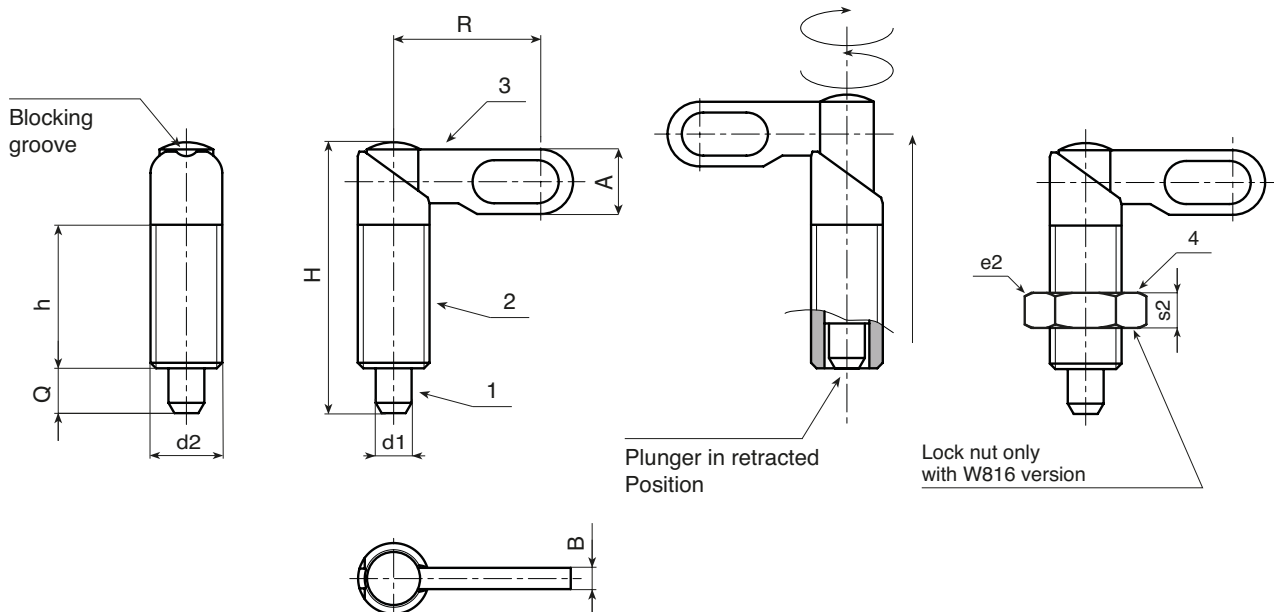
Surfaces:

Versions W815 and W816 : (1,2,4) Black-oxyde; (3) Epoxy-powder satin painting finish, black RAL 9011.

Versions W815CIN and W816CIN: (1,2,4) Natural; (3) Satin natural.

- SPECIAL REQUESTS:**
- On request and for quantities, the plunger thread can be supplied with standard pitch (not fine).
 - On request the nut can be supplied separate.

To lock the plunger in the retracted position, lift the knob and rotate by 180° until it clicks into the groove.



Presumable presence in the stock in %

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

Version W815 - Cam threaded plunger on black-oxyde steel

	Art.	R	H	h	A	B	d2	d1 ^{-0,02 -0,04}	Q	g
●	W81510.V04	25	38	20	9	3	M10x1	4	6	18
●	W81510.V05	25	38	20	9	3	M10x1	5	6	19
●	W81510.V06	25	38	20	9	3	M10x1	6	6	21
●	W81512.V05	30	46	25	11	3,5	M12X1,5	5	8	30
●	W81512.V06	30	46	25	11	3,5	M12X1,5	6	8	30
●	W81512.V08	30	46	25	11	3,5	M12X1,5	8	8	33
●	W81516.V06	40	60	32	14	5	M16x1,5	6	10	73
●	W81516.V08	40	60	32	14	5	M16x1,5	8	10	75
●	W81516.V10	40	60	32	14	5	M16x1,5	10	10	77
●	W81520.V08	50	70	35	18	6	M20x1,5	08	12	137
●	W81520.V10	50	70	35	18	6	M20x1,5	10	12	142
●	W81520.V12	50	70	35	18	6	M20x1,5	12	12	143

Version W816 - Cam threaded plunger on black-oxyde steel with lock nut

	Art.	R	H	h	A	B	d2	e2	s2	d1 ^{-0,02 -0,04}	Q	g
●	W81610.V04	25	38	20	9	3	M10x1	17	6	4	6	25
●	W81610.V05	25	38	20	9	3	M10x1	17	6	5	6	26
●	W81610.V06	25	38	20	9	3	M10x1	17	6	6	6	28
●	W81612.V05	30	46	25	11	3,5	M12X1,5	19	7	5	8	40
●	W81612.V06	30	46	25	11	3,5	M12X1,5	19	7	6	8	40
●	W81612.V08	30	46	25	11	3,5	M12X1,5	19	7	8	8	43
●	W81616.V06	40	60	32	14	5	M16x1,5	24	8	6	10	91
●	W81616.V08	40	60	32	14	5	M16x1,5	24	8	8	10	93
●	W81616.V10	40	60	32	14	5	M16x1,5	24	8	10	10	95
●	W81620.V08	50	70	35	18	6	M20x1,5	30	9	08	12	168
●	W81620.V10	50	70	35	18	6	M20x1,5	30	9	10	12	173
●	W81620.V12	50	70	35	18	6	M20x1,5	30	9	12	12	174

Version W815 CIN - Cam threaded plunger on stainless steel

INOX

	Art.	R	H	h	A	B	d2	d1 ^{-0,02 -0,04}	Q	g
●	W81510.I04CIN	25	38	20	9	3	M10x1	4	6	18
●	W81510.I05CIN	25	38	20	9	3	M10x1	5	6	19
●	W81510.I06CIN	25	38	20	9	3	M10x1	6	6	21
●	W81512.I05CIN	30	46	25	11	3,5	M12X1,5	5	8	30
●	W81512.I06CIN	30	46	25	11	3,5	M12X1,5	6	8	30
●	W81512.I08CIN	30	46	25	11	3,5	M12X1,5	8	8	33
●	W81516.I06CIN	40	60	32	14	5	M16x1,5	6	10	73
●	W81516.I08CIN	40	60	32	14	5	M16x1,5	8	10	75
●	W81516.I10CIN	40	60	32	14	5	M16x1,5	10	10	77
●	W81520.I08CIN	50	70	35	18	6	M20x1,5	08	12	137
●	W81520.I10CIN	50	70	35	18	6	M20x1,5	10	12	142
●	W81520.I12CIN	50	70	35	18	6	M20x1,5	12	12	143

Version W816 CIN - Cam threaded plunger on stainless steel with lock nut

INOX

	Art.	R	H	h	A	B	d2	e2	s2	d1 ^{-0,02 -0,04}	Q	g
●	W81610.I04CIN	25	38	20	9	3	M10x1	17	6	4	6	25
●	W81610.I05CIN	25	38	20	9	3	M10x1	17	6	5	6	26
●	W81610.I06CIN	25	38	20	9	3	M10x1	17	6	6	6	28
●	W81612.I05CIN	30	46	25	11	3,5	M12X1,5	19	7	5	8	40
●	W81612.I06CIN	30	46	25	11	3,5	M12X1,5	19	7	6	8	40
●	W81612.I08CIN	30	46	25	11	3,5	M12X1,5	19	7	8	8	43
●	W81616.I06CIN	40	60	32	14	5	M16x1,5	24	8	6	10	91
●	W81616.I08CIN	40	60	32	14	5	M16x1,5	24	8	8	10	93
●	W81616.I10CIN	40	60	32	14	5	M16x1,5	24	8	10	10	95
●	W81620.I08CIN	50	70	35	18	6	M20x1,5	30	9	08	12	168
●	W81620.I10CIN	50	70	35	18	6	M20x1,5	30	9	10	12	173
●	W81620.I12CIN	50	70	35	18	6	M20x1,5	30	9	12	12	174

Presumable presence in the stock in %

(90% (●) 40% (●) 5% (●)

W793**W793CIN - W794
W794CIN****KNOB INDEXING PLUNGER WITH
HANDWHEEL LOCKING SYSTEM
WITH OR WITHOUT LOCK NUT****INOX****W793 Version: Knob-style galvanised steel indexing plunger with handwheel locking system**

	Art.	D	d	H	h	s	e	d2	d1 $\begin{smallmatrix} -0,02 \\ -0,04 \end{smallmatrix}$	Q	 g
●	W793.J0401	14	7	36	12	8	6	M06	4	4	5
●	W793.J0501	18	9	46	16	10	8	M08	5	5	11
●	W793.J0601	22	11	55	20	11	10	M10	6	6	24
●	W793.J0801	24	13	66	24	14	12	M12	8	8	39

W794 Version: Knob-style galvanised steel indexing plunger with handwheel locking system and lock nut

	Art.	D	d	H	h	s	e	d2	e2	s2	d1 $\begin{smallmatrix} -0,02 \\ -0,04 \end{smallmatrix}$	Q	 g
●	W794.J0401	14	7	36	12	8	6	M06	10	4	4	4	7
●	W794.J0501	18	9	46	16	10	8	M08	13	5	5	5	16
●	W794.J0601	22	11	55	20	11	10	M10	17	6	6	6	32
●	W794.J0801	24	13	66	24	14	12	M12	19	7	8	8	51

W793 CIN Version: Knob style stainless steel indexing plunger with handwheel locking system**INOX**

	Art.	D	d	H	h	s	e	d2	d1 $\begin{smallmatrix} -0,02 \\ -0,04 \end{smallmatrix}$	Q	 g
●	W793.J0401CIN	14	7	36	12	8	6	M06	4	4	5
●	W793.J0501CIN	18	9	46	16	10	8	M08	5	5	11
●	W793.J0601CIN	22	11	55	20	11	10	M10	6	6	24
●	W793.J0801CIN	24	13	66	24	14	12	M12	8	8	39

W794 CIN Version: Knob style stainless steel indexing plunger with handwheel locking system and lock nut**INOX**

	Art.	D	d	H	h	s	e	d2	e2	s2	d1 $\begin{smallmatrix} -0,02 \\ -0,04 \end{smallmatrix}$	Q	 g
●	W794.J0401CIN	14	7	36	12	8	6	M06	10	4	4	4	7
●	W794.J0501CIN	18	9	46	16	10	8	M08	13	5	5	5	16
●	W794.J0601CIN	22	11	55	20	11	10	M10	17	6	6	6	32
●	W794.J0801CIN	24	13	66	24	14	12	M12	19	7	8	8	51

Presumable presence in the stock in %


 () 90% (●) 40% (●) 5% (●)

Versions:

- W793** Knob-style galvanised steel indexing plunger with handwheel locking system.
W794 Knob-style galvanised steel indexing plunger with handwheel locking system and lock nut.
W793 CIN Knob-style stainless steel indexing plunger with handwheel locking system.
W794 CIN Knob-style stainless steel indexing plunger with handwheel locking system and lock nut.

Material:

4) Reinforced polyamide scallop knob. Cannot be removed. Resistant to oils and greases.

Versions W793 and W794

- (1)** Stainless steel plunger pin (AISI 303).
(2) Galvanised automatic steel indexing plunger body.
(3) Galvanised steel spring.
(5) Threaded galvanised steel lock nut (UNI 5589).

Versions W793 CIN and W794 CIN

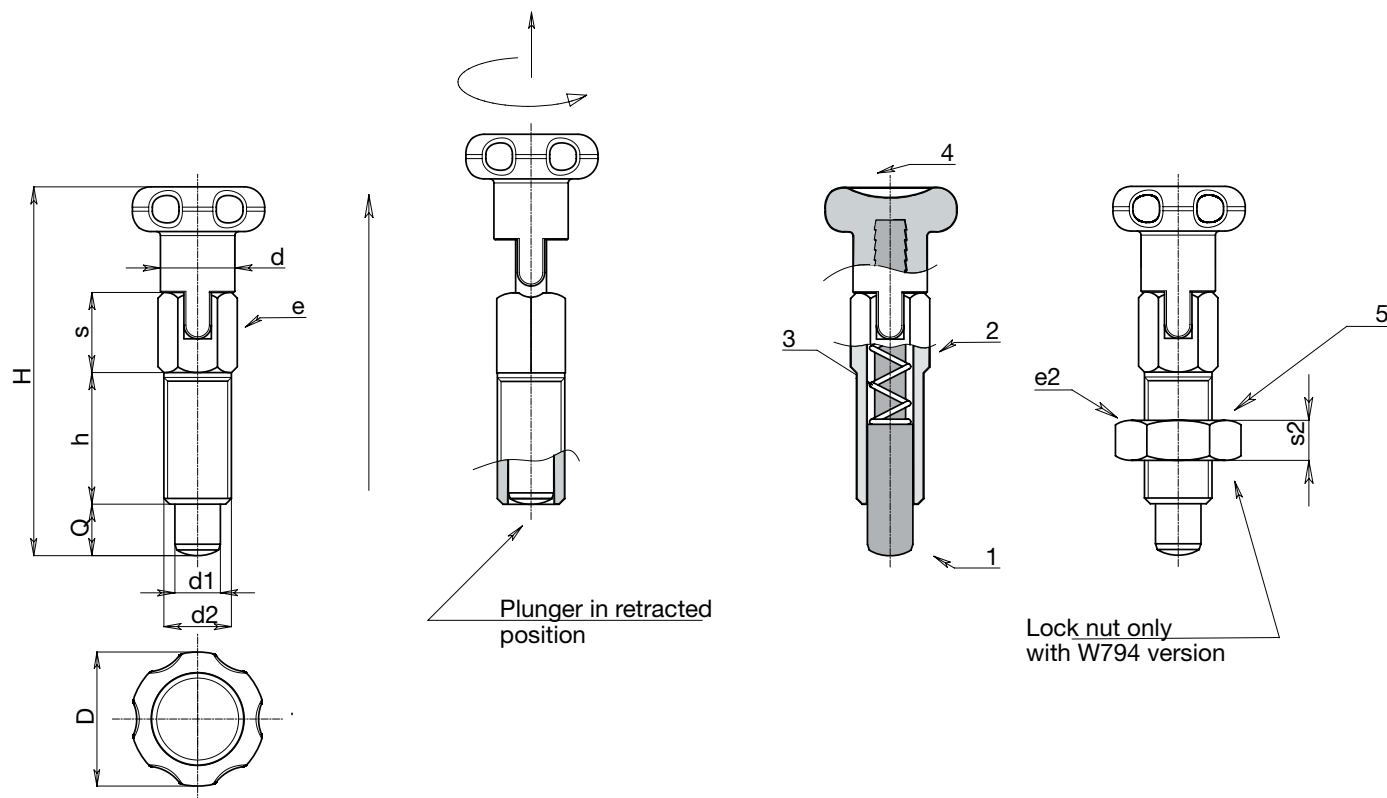
- (1)** Stainless steel plunger pin (AISI 303).
(2) Stainless steel indexing plunger body (AISI 303).
(3) Stainless steel spring (AISI 303).
(5) Stainless steel lock nut (AISI 304) (UNI 5589).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with tolerance H7.

Packs containing 10 pieces.

SPECIAL REQUESTS:

- None.



Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

W795

W795CIN - W796 W796CIN

KNOB INDEXING PLUNGER WITH OR WITHOUT LOCK NUT



INOX

W795 Version: Knob-style galvanised steel indexing plunger

	Art.	D	H	h	s	d	e	d2	d1 ^{-0,02 -0,04}	Q	g
●	W795.J0401	14	33	12	5	7	6	M06	4	4	5
●	W795.J0501	18	42	16	6	9	8	M08	5	5	11
●	W795.J0601	22	52	20	7,5	11	10	M10	6	6	23
●	W795.J0801	24	62	24	9	13	12	M12	8	8	38

W796 Version: Knob-style galvanised steel indexing plunger with lock nut

	Art.	D	H	h	s	d	e	e2	s2	d2	d1 ^{-0,02 -0,04}	Q	g
●	W796.J0401	14	33	12	5	7	6	10	4	M06	4	4	5
●	W796.J0501	18	42	16	6	9	8	13	5	M08	5	5	11
●	W796.J0601	22	52	20	7,5	11	10	17	6	M10	6	6	23
●	W796.J0801	24	62	24	9	13	12	19	7	M12	8	8	38

W795 CIN Version: Knob-style stainless steel indexing plunger

	Art.	D	H	h	s	d	e	d2	d1 ^{-0,02 -0,04}	Q	g
●	W795.J0401CIN	14	33	12	5	7	6	M06	4	4	5
●	W795.J0501CIN	18	42	16	6	9	8	M08	5	5	11
●	W795.J0601CIN	22	52	20	7,5	11	10	M10	6	6	23
●	W795.J0801CIN	24	62	24	9	13	12	M12	8	8	38

W796 CIN Version: Knob-style stainless steel indexing plunger with lock nut

	Art.	D	H	h	s	d	e	e2	s2	d2	d1 ^{-0,02 -0,04}	Q	g
●	W796.J0401CIN	14	33	12	5	7	6	10	4	M06	4	4	5
●	W796.J0501CIN	18	42	16	6	9	8	13	5	M08	5	5	11
●	W796.J0601CIN	22	52	20	7,5	11	10	17	6	M10	6	6	23
●	W796.J0801CIN	24	62	24	9	13	12	19	7	M12	8	8	38

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

Versions:

- W795** Knob-style galvanised steel indexing plunger.
W796 Knob-style galvanised steel indexing plunger with lock nut.
W795 CIN Knob-style stainless steel indexing plunger.
W796 CIN Knob-style stainless steel indexing plunger with lock nut.

Material:

4) Reinforced polyamide scallop knob. Cannot be removed. Resistant to oils and greases.

Versions W795 and W796

- (1)** Stainless steel plunger pin (AISI 303).
(2) Galvanised automatic steel indexing plunger body.
(3) Galvanised steel spring.
(5) Threaded galvanised steel lock nut (UNI 5589).

Versions W795 CIN and W796 CIN

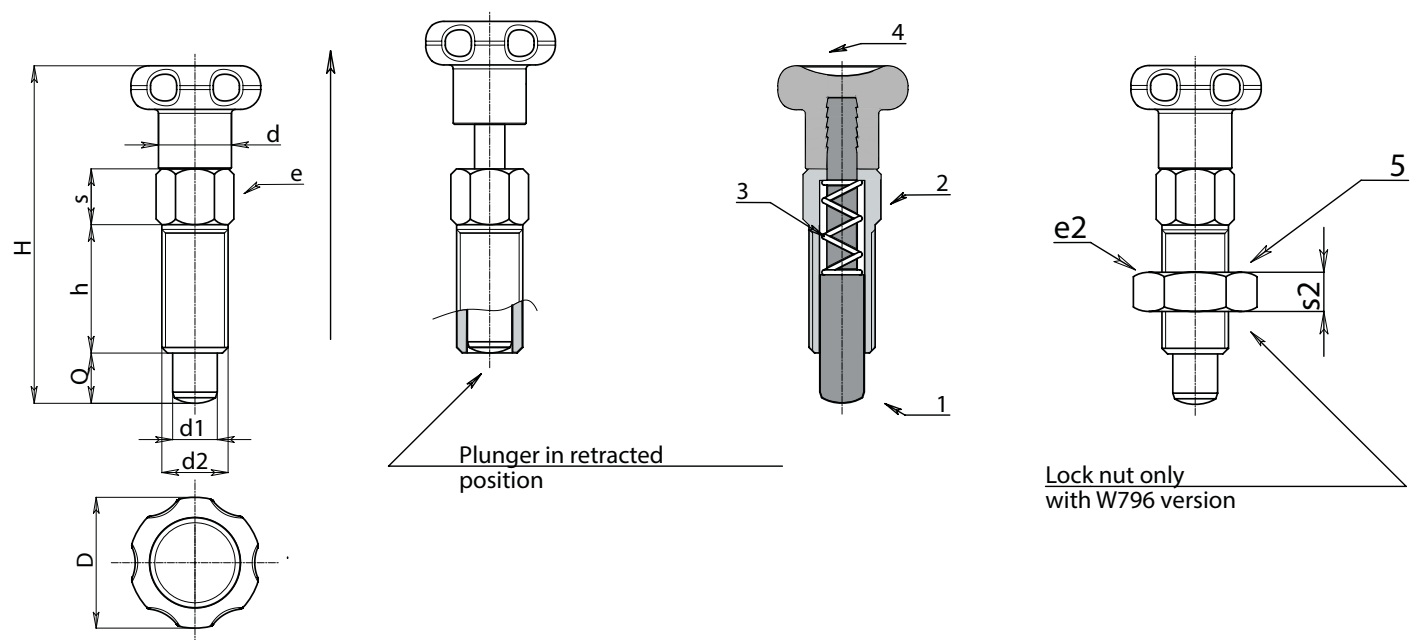
- (1)** Stainless steel plunger pin (AISI 303).
(2) Stainless steel indexing plunger body (AISI 303).
(3) Stainless steel spring (AISI 303).
(5) Stainless steel lock nut (AISI 304) (UNI 5589).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with tolerance H7.

Packs containing 10 pieces.

SPECIAL REQUESTS:

- None.



Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

W797

W797CIN - W798 W798CIN

RING INDEXING PLUNGER WITH OR WITHOUT LOCK NUT



W797 Version: Galvanised steel indexing plunger with ring

	Art.	D	H	h	s	A	e	d2	d1 ^{-0,02 -0,04}	Q	△ g
●	W797.J04	15	35,5	12	4,5	2	6	M06	4	4	5
●	W797.J05	19	46	16	6	2,5	8	M08	5	5	11
●	W797.J06	27	60,5	20	7,5	3	10	M10	6	6	23
●	W797.J08	33	74	24	9	3,5	12	M12	8	8	38

W798 Version: Galvanised steel indexing plunger with ring and lock nut

	Art.	D	H	h	s	A	e	e2	s2	d2	d1 ^{-0,02 -0,04}	Q	△ g
●	W798.J04	15	35,5	12	4,5	2	6	10	4	M06	4	4	7
●	W798.J05	19	46	16	6	2,5	8	13	5	M08	5	5	16
●	W798.J06	27	60,5	20	7,5	3	10	17	6	M10	6	6	31
●	W798.J08	33	74	24	9	3,5	12	19	7	M12	8	8	50

W797 CIN Version: Stainless steel indexing plunger with ring

	Art.	D	H	h	s	A	e	d2	d1 ^{-0,02 -0,04}	Q	△ g
●	W797.J04CIN	15	35,5	12	4,5	2	6	M06	4	4	5
●	W797.J05CIN	19	46	16	6	2,5	8	M08	5	5	11
●	W797.J06CIN	27	60,5	20	7,5	3	10	M10	6	6	23
●	W797.J08CIN	33	74	24	9	3,5	12	M12	8	8	38

W798CIN Version: Stainless steel indexing plunger with ring and lock nut

	Art.	D	H	h	s	A	e	e2	s2	d2	d1 ^{-0,02 -0,04}	Q	△ g
●	W798.J04CIN	15	35,5	12	4,5	2	6	10	4	M06	4	4	7
●	W798.J05CIN	19	46	16	6	2,5	8	13	5	M08	5	5	16
●	W798.J06CIN	27	60,5	20	7,5	3	10	17	6	M10	6	6	31
●	W798.J08CIN	33	74	24	9	3,5	12	19	7	M12	8	8	50

Presumable presence in the stock in %

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

Versions:

- W797** Galvanised steel indexing plunger with ring.
W798 Galvanised steel indexing plunger with ring and lock nut.
W797 CIN Stainless steel indexing plunger with ring.
W798 CIN Stainless steel indexing plunger with ring and lock nut.

Material:

Versions W797 e W798

- (1) Stainless steel plunger pin (AISI 303).
- (2) Galvanised automatic steel indexing plunger body.
- (3) Stainless steel spring (Aisi 302).
- (4) Harmonic stainless steel circlip.
- (5) Threaded galvanised steel lock nut (UNI 5589).

Versions W797 CIN and W798 CIN

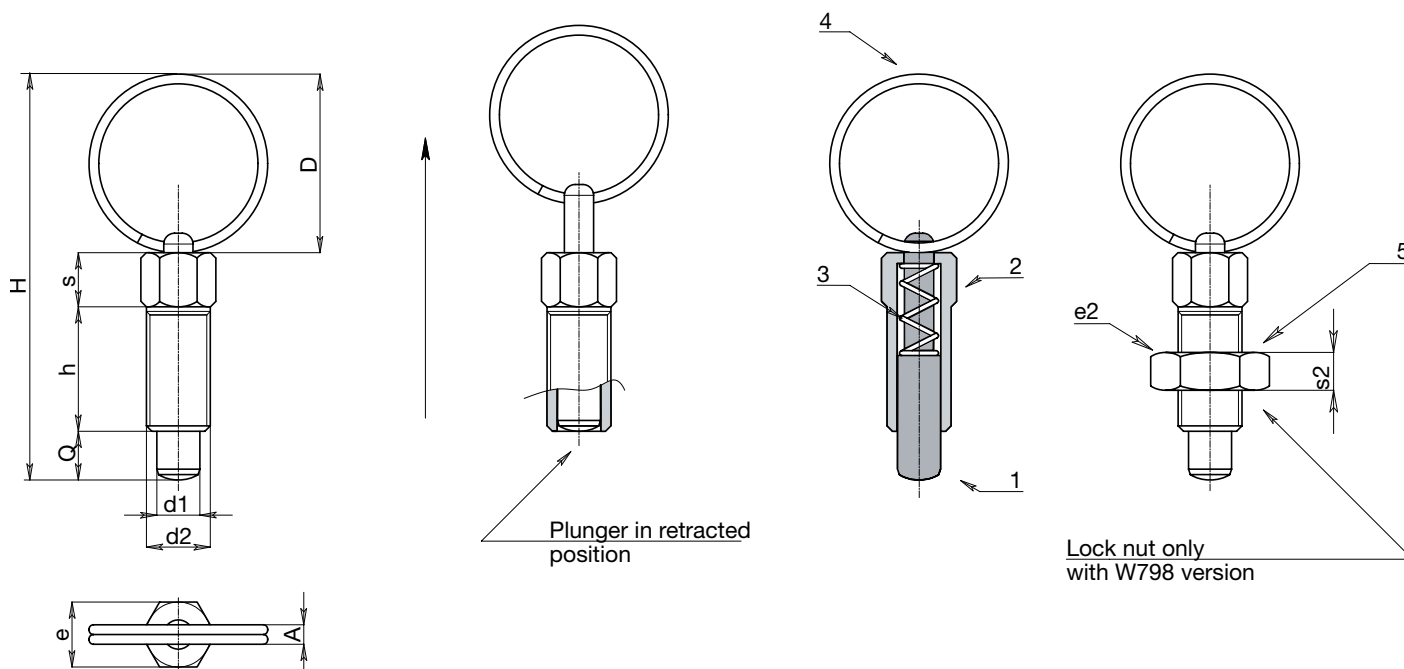
- (1) Stainless steel plunger pin (AISI 303).
- (2) Stainless steel indexing plunger body (AISI 303).
- (3) Stainless steel spring (AISI 303).
- (4) Harmonic stainless steel circlip.
- (5) Stainless steel lock nut (AISI 304) (UNI 5589).

ATTENTION: The manufacturer recommends making the lodging hole for the plunger pin with tolerance H7.

Packs containing 10 pieces.

SPECIAL REQUESTS:

- None.



Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

STAINLESS STEEL PLUNGER WITH QUICK FIXING NOSE PIN

Materiale:

- (1) Stainless steel balls (AISI 440C)
- (2) High mechanical and chemical resistance stainless steel plunger pin (AISI 630), hardened at HRC 40.
- (3) Stainless steel turned knob (AISI 303).
- (4) Stainless steel turned button (AISI 303).
- (5) Stainless steel spring.

ATTENTION: We recommend making the lodging hole for the plunger pin with tolerance H7.

Colour:

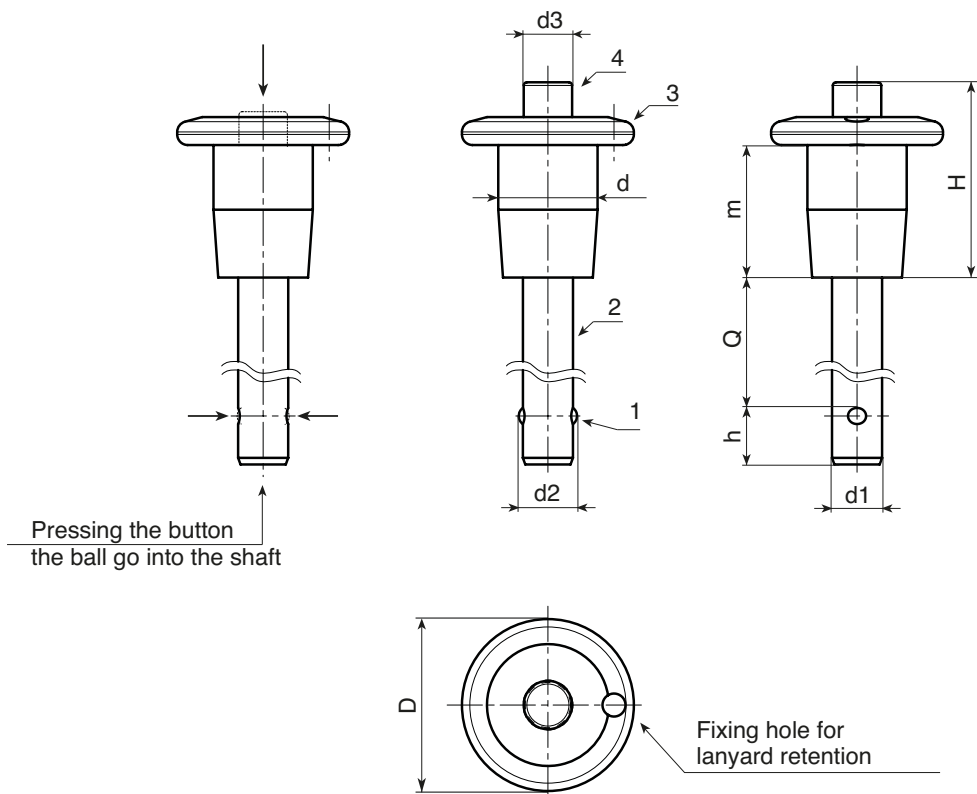
Natural.

Surface:

(all) smooth with protective passivation.

SPECIAL REQUESTS:

- None.



Art.	D	H	m	d	d2	d3	d1	Q	h	△ g
W69521.I05X...CIN	21	23,5	16	12	5,54	6	5	10-15-20-25-30 35-40-50-60-70	6	22-23-23-24-25 25-26-28-29-30
W69521.I06X...CIN	21	23,5	16	12	6,99	6	6	10-15-20-25-30-35 40-50-60-70-80	7	23-24-25-26-27-28 29,5-32-34-36-38,5
W69521.I08X...CIN	21	23,5	16	12	9,42	6	8	10-15-20-25-30-35 40-50-60-70-80	8	27-29-31-32-35-36 38-42-46-50-54
W69525.I10X...CIN	25	26	18	14	11,86	7,5	10	15-20-25-30-35-40-50 60-70-80-90-100	9	45-48-50,5-54-56-60-65 70,5-78-81-90-96
W69535.I12X...CIN	35	32	22	18	14,45	10,5	12	20-25-30-35-40-50 60-70-80-90-100	10	98-102-107-110-115-123 132-140-150-157-168

Presumable presence in the stock in %

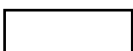
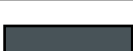
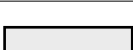
||||| **ROLLMEX** ||||| () 90% () 40% () 5% ()

This image shows a full page of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page, providing a template for writing or drawing. There are no margins, text, or other markings present.

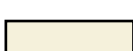
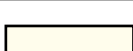
[illegible]

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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