

QUICK RELEASE KNOB DETENT PIN IN FULL STAINLESS STEEL

Positioners with ball and spring

Materials:

- (1) Hardened stainless steel balls (Aisi 440C).
- (2) Stainless steel pin (Aisi 630), with high mechanical and chemical resistance, hardened (HRC 40).
- (4) Turned stainless steel knob (Aisi 303).
- (5) Stainless steel spring (Aisi 301).
- (6) Turned stainless steel button (Aisi 303).

Surface finish:

Natural with protective passivation.

Colour:

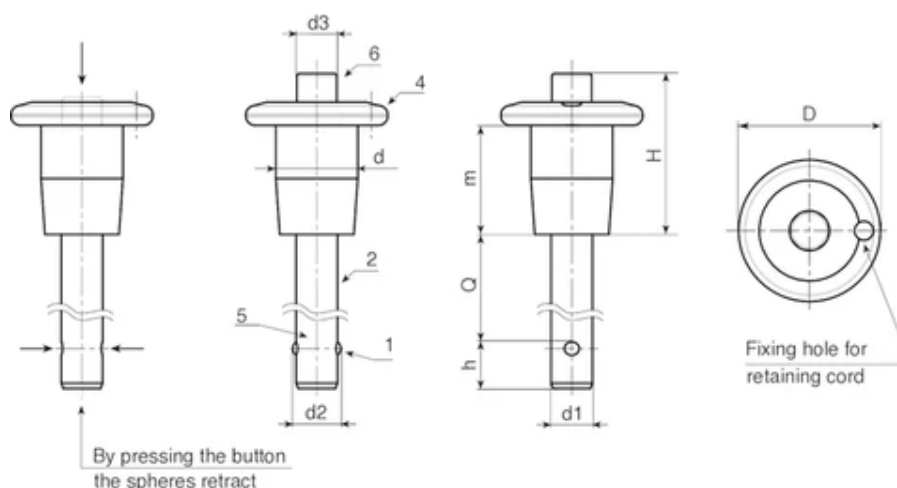
Natural.

ATTENTION:

> We recommend an H11 tolerance for the plunger stem bore.

Special Requests:

None.



Code	Art.	D	H	m	d	d2(±0.25)	d3	d1 (-0,04 -0,08)	Q (+0.5)	h (±1)	Weight (g)
W69521.0001	W69521.I05X10CIN	21	23,5	16	12	5,54	6	5	10	6	22
W69521.0002	W69521.I05X15CIN	21	23,5	16	12	5,54	6	5	15	6	23
W69521.0003	W69521.I05X20CIN	21	23,5	16	12	5,54	6	5	20	6	23
W69521.0004	W69521.I05X25CIN	21	23,5	16	12	5,54	6	5	25	6	24
W69521.0005	W69521.I05X30CIN	21	23,5	16	12	5,54	6	5	30	6	25
W69521.0006	W69521.I05X35CIN	21	23,5	16	12	5,54	6	5	35	6	25
W69521.0007	W69521.I05X40CIN	21	23,5	16	12	5,54	6	5	40	6	26
W69521.0008	W69521.I05X50CIN	21	23,5	16	12	5,54	6	5	50	6	28
W69521.0009	W69521.I05X60CIN	21	23,5	16	12	5,54	6	5	60	6	29
W69521.0010	W69521.I05X70CIN	21	23,5	16	12	5,54	6	5	70	6	30
W69521.0011	W69521.I06X10CIN	21	23,5	16	12	6,99	6	6	10	7	23
W69521.0012	W69521.I06X15CIN	21	23,5	16	12	6,99	6	6	15	7	24
W69521.0013	W69521.I06X20CIN	21	23,5	16	12	6,99	6	6	20	7	25
W69521.0014	W69521.I06X25CIN	21	23,5	16	12	6,99	6	6	25	7	26
W69521.0015	W69521.I06X30CIN	21	23,5	16	12	6,99	6	6	30	7	27
W69521.0016	W69521.I06X35CIN	21	23,5	16	12	6,99	6	6	35	7	28
W69521.0017	W69521.I06X40CIN	21	23,5	16	12	6,99	6	6	40	7	29,5
W69521.0018	W69521.I06X50CIN	21	23,5	16	12	6,99	6	6	50	7	32
W69521.0019	W69521.I06X60CIN	21	23,5	16	12	6,99	6	6	60	7	34
W69521.0020	W69521.I06X70CIN	21	23,5	16	12	6,99	6	6	70	7	36
W69521.0021	W69521.I06X80CIN	21	23,5	16	12	6,99	6	6	80	7	38,5
W69521.0022	W69521.I08X10CIN	21	23,5	16	12	9,42	6	8	10	8	27
W69521.0023	W69521.I08X15CIN	21	23,5	16	12	9,42	6	8	15	8	29
W69521.0024	W69521.I08X20CIN	21	23,5	16	12	9,42	6	8	20	8	31
W69521.0025	W69521.I08X25CIN	21	23,5	16	12	9,42	6	8	25	8	32
W69521.0026	W69521.I08X30CIN	21	23,5	16	12	9,42	6	8	30	8	35
W69521.0027	W69521.I08X35CIN	21	23,5	16	12	9,42	6	8	35	8	36
W69521.0028	W69521.I08X40CIN	21	23,5	16	12	9,42	6	8	40	8	38
W69521.0029	W69521.I08X50CIN	21	23,5	16	12	9,42	6	8	50	8	42
W69521.0030	W69521.I08X60CIN	21	23,5	16	12	9,42	6	8	60	8	46
W69521.0031	W69521.I08X70CIN	21	23,5	16	12	9,42	6	8	70	8	50
W69521.0032	W69521.I08X80CIN	21	23,5	16	12	9,42	6	8	80	8	54
W69525.0001	W69525.I10X100CIN	25,5	26	18	14	11,86	7,5	10	100	9	96
W69535.0002	W69535.I12X20CIN	35	32,5	22	18	14,45	10,5	12	20	10	98
W69535.0003	W69535.I12X25CIN	35	32,5	22	18	14,45	10,5	12	25	10	102
W69535.0004	W69535.I12X30CIN	35	32,5	22	18	14,45	10,5	12	30	10	107
W69535.0005	W69535.I12X35CIN	35	32,5	22	18	14,45	10,5	12	35	10	110
W69535.0006	W69535.I12X40CIN	35	32,5	22	18	14,45	10,5	12	40	10	115
W69535.0007	W69535.I12X50CIN	35	32,5	22	18	14,45	10,5	12	50	10	123
W69535.0008	W69535.I12X60CIN	35	32,5	22	18	14,45	10,5	12	60	10	132

Code	Art.	D	H	m	d	d2 (±0.25)	d3	d1 (-0,04 -0,08)	Q (+0.5)	h (±1)	Weight (g)
W69535.0009	W69535.I12X70CIN	35	32,5	22	18	14,45	10,5	12	70	10	140
W69535.0010	W69535.I12X80CIN	35	32,5	22	18	14,45	10,5	12	80	10	150
W69535.0011	W69535.I12X90CIN	35	32,5	22	18	14,45	10,5	12	90	10	157
W69535.0001	W69535.I12X100CIN	35	32,5	22	18	14,45	10,5	12	100	10	168