

W851



THREADED STEEL GRUB SCREW WITH HEAGON SOCKET END AND FLATTENED BALL POINT

Materials:

W851:

Quenched steel grub screw body with strength class 10.9.

W851CIN:

Stainless steel grub screw body (Aisi 303).

Surface finish:

Smooth.

Surface finish:

W851:

Black-oxide treated.

W851CIN:

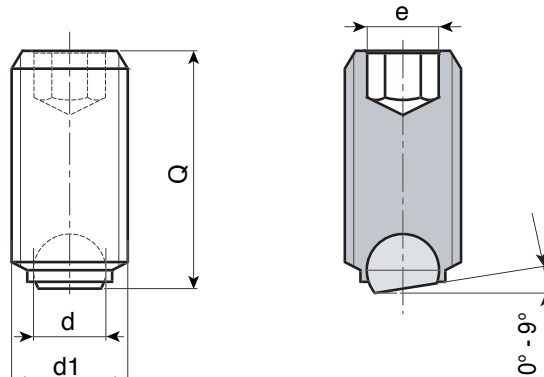
Natural.

Ball:

Flattened hardened stainless steel ball (Aisi 420). Optimal angle adjustment between 0° and 9°. The ball is not fixed, it can rotate.

Special requests:

- None.



Version W851: black-oxide treated steel

Code	art.	d1 _{6g}	e	d	Q	g
W851.0032	W851.SBM04X06	M4	2	2.5	06	0,5
W851.0033	W851.SBM04X08	M4	2	2.5	08	0,5
W851.0034	W851.SBM04X10	M4	2	2.5	10	0,7
W851.0035	W851.SBM04X12	M4	2	2.5	12	0,9
W851.0036	W851.SBM04X16	M4	2	2.5	16	1
W851.0043	W851.SBM06X10	M6	3	4	10	1,5
W851.0044	W851.SBM06X12	M6	3	4	12	1,8
W851.0045	W851.SBM06X16	M6	3	4	16	2,5
W851.0046	W851.SBM06X20	M6	3	4	20	3
W851.0047	W851.SBM06X25	M6	3	4	25	4
W851.0048	W851.SBM08X10	M8	4	5.5	10	2,5
W851.0049	W851.SBM08X12	M8	4	5.5	12	3,5
W851.0050	W851.SBM08X16	M8	4	5.5	16	4
W851.0051	W851.SBM08X20	M8	4	5.5	20	5
W851.0052	W851.SBM08X25	M8	4	5.5	25	7,5
W851.0053	W851.SBM08X30	M8	4	5.5	30	9
W851.0054	W851.SBM10X12	M10	5	7	12	5
W851.0055	W851.SBM10X16	M10	5	7	16	7
W851.0056	W851.SBM10X20	M10	5	7	20	9
W851.0057	W851.SBM10X25	M10	5	7	25	11
W851.0059	W851.SBM10X35	M10	5	7	35	16
W851.0061	W851.SBM12X16	M12	6	8.5	16	10
W851.0062	W851.SBM12X20	M12	6	8.5	20	12,5
W851.0064	W851.SBM12X30	M12	6	8.5	30	20
W851.0065	W851.SBM12X40	M12	6	8.5	40	28,5
W851.0067	W851.SBM16X20	M16	8	12	20	22
W851.0068	W851.SBM16X25	M16	8	12	25	28
W851.0069	W851.SBM16X35	M16	8	12	35	41
W851.0070	W851.SBM16X50	M16	8	12	50	48
W851.0071	W851.SBM20X30	M20	10	15	30	54
W851.0072	W851.SBM20X40	M20	10	15	40	74
W851.0073	W851.SBM20X60	M20	10	15	60	120

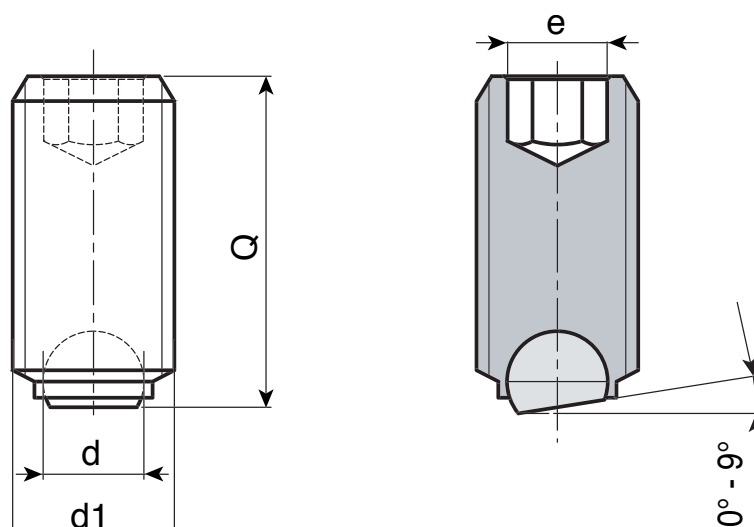
W851

THREADED STEEL GRUB SCREW WITH HEAGON SOCKET END AND FLATTENED BALL POINT



C40

AISI
303



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Version W851CIN - stainless steel (AISI 303)

INOX

Code	art.	d1 _{6g}	e	d	Q	g
W851.0001	W851.INM04X06CIN	M4	2	2.5	06	0,5
W851.0002	W851.INM04X08CIN	M4	2	2.5	08	0,5
W851.0003	W851.INM04X10CIN	M4	2	2.5	10	0,7
W851.0004	W851.INM04X12CIN	M4	2	2.5	12	0,9
W851.0005	W851.INM04X16CIN	M4	2	2.5	16	1
W851.0012	W851.INM06X10CIN	M6	3	4	10	1,5
W851.0013	W851.INM06X12CIN	M6	3	4	12	1,8
W851.0014	W851.INM06X16CIN	M6	3	4	16	2,5
W851.0015	W851.INM06X20CIN	M6	3	4	20	3
W851.0016	W851.INM06X25CIN	M6	3	4	25	4
W851.0017	W851.INM08X10CIN	M8	4	5.5	10	2,5
W851.0018	W851.INM08X12CIN	M8	4	5.5	12	3,5
W851.0019	W851.INM08X16CIN	M8	4	5.5	16	4
W851.0020	W851.INM08X20CIN	M8	4	5.5	20	5
W851.0021	W851.INM08X25CIN	M8	4	5.5	25	7,5
W851.0023	W851.INM10X12CIN	M10	5	7	12	5
W851.0024	W851.INM10X16CIN	M10	5	7	16	7
W851.0025	W851.INM10X20CIN	M10	5	7	20	9
W851.0026	W851.INM10X25CIN	M10	5	7	25	11
W851.0027	W851.INM10X35CIN	M10	5	7	35	16
W851.0028	W851.INM12X16CIN	M12	6	8.5	16	10
W851.0029	W851.INM12X20CIN	M12	6	8.5	20	12,5
W851.0030	W851.INM12X30CIN	M12	6	8.5	30	20
W851.0031	W851.INM12X40CIN	M12	6	8.5	40	28,5