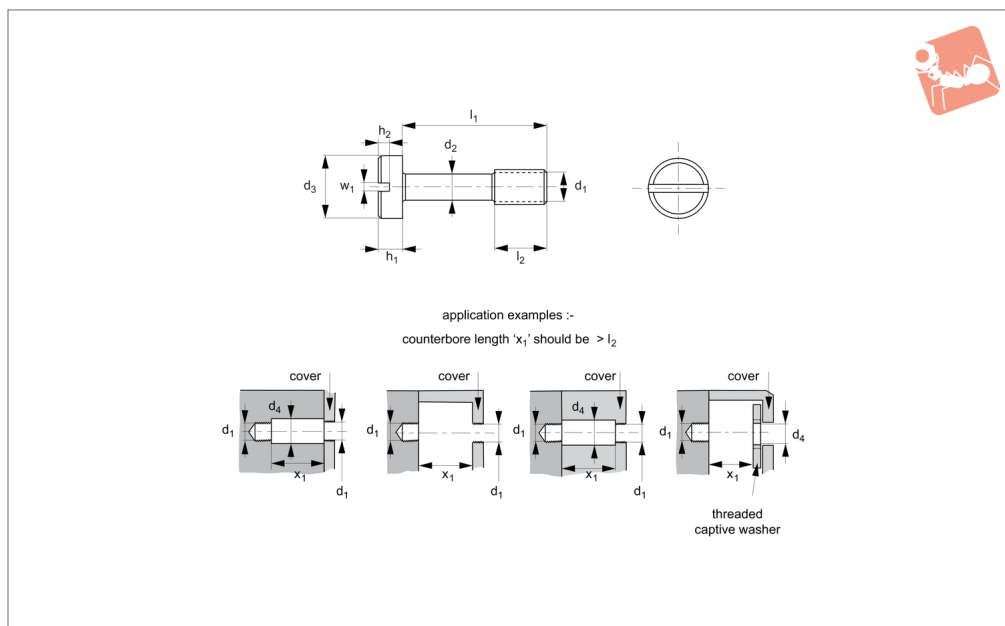


Captive Screws - Cheese Head slot drive - 303 stainless

Captive Screws



36694.A2

CAPTIVE SCREWS

Material

Stainless steel (AISI 303, 1.4305). Tensile strength 550 N/mm². Proof stress min. 190 N/mm², austenitic stainless steel. Also available on request in steel (anodised, black oxide or zinc plated), stainless steel (AISI 316, 1.440), brass, aluminium etc.

Technical Notes

Used to comply with the Machinery Directive 2006/42/EC. Generally to ISO 1207. Often used with our captive washers (36691) or retaining flanges (36692 - for sheet metal applications). The use of our captive washers should be considered when fitted in panels with unthreaded

holes.

Important Notes

Please note that these screws have a reduced diameter shank and should not be tightened to the recommended torque for an equivalent machine screw of size d_1 .

Order No.	d_1	l_1 ± 0.25	d_2 ± 0.12	d_3	d_4 min.	h_1	h_2	l_2 ± 0.25	w_1
36694.W2010-A2	M 2	10	1.2	3.8	2.5	1.3	0.85	3.0	0.5
36694.W2012-A2	M 2	12	1.2	3.8	2.5	1.3	0.85	3.0	0.5
36694.W2016-A2	M 2	16	1.2	3.8	2.5	1.3	0.85	3.0	0.5
36694.W2020-A2	M 2	20	1.2	3.8	2.5	1.3	0.85	3.0	0.5
36694.W2510-A2	M 2.5	10	1.7	4.5	2.8	1.6	1.00	3.7	0.6
36694.W2512-A2	M 2.5	12	1.7	4.5	2.8	1.6	1.00	3.7	0.6
36694.W2516-A2	M 2.5	16	1.7	4.5	2.8	1.6	1.00	3.7	0.6
36694.W2520-A2	M 2.5	20	1.7	4.5	2.8	1.6	1.00	3.7	0.6
36694.W2525-A2	M 2.5	25	1.7	4.5	2.8	1.6	1.00	3.7	0.6
36694.W2530-A2	M 2.5	30	1.7	4.5	2.8	1.6	1.00	3.7	0.6
36694.W3006-A2	M 3	6	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3008-A2	M 3	8	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3010-A2	M 3	10	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3011-A2	M 3	11	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3013-A2	M 3	13	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3016-A2	M 3	16	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3018-A2	M 3	18	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3020-A2	M 3	20	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3025-A2	M 3	25	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3030-A2	M 3	30	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3040-A2	M 3	40	2.0	5.5	3.5	2.0	1.30	4.5	0.8
36694.W3510-A2	M 3.5	10	2.3	6.0	3.8	2.4	1.40	5.2	1.0
36694.W3516-A2	M 3.5	16	2.3	6.0	3.8	2.4	1.40	5.2	1.0
36694.W3520-A2	M 3.5	20	2.3	6.0	3.8	2.4	1.40	5.2	1.0
36694.W3525-A2	M 3.5	25	2.3	6.0	3.8	2.4	1.40	5.2	1.0
36694.W3530-A2	M 3.5	30	2.3	6.0	3.8	2.4	1.40	5.2	1.0
36694.W3540-A2	M 3.5	40	2.3	6.0	3.8	2.4	1.40	5.2	1.0
36694.W4010-A2	M 4	10	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4012-A2	M 4	12	2.8	7.0	4.5	2.6	1.60	6.0	1.2



Order No.	d ₁	l ₁ ±0.25	d ₂ ±0.12	d ₃	d ₄ min.	h ₁	h ₂	l ₂ ±0.25	w ₁
36694.W4016-A2	M 4	16	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4018-A2	M 4	18	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4019-A2	M 4	19	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4020-A2	M 4	20	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4025-A2	M 4	25	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4030-A2	M 4	30	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4040-A2	M 4	40	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4050-A2	M 4	50	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W4060-A2	M 4	60	2.8	7.0	4.5	2.6	1.60	6.0	1.2
36694.W5010-A2	M 5	10	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5012-A2	M 5	12	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5016-A2	M 5	16	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5018-A2	M 5	18	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5020-A2	M 5	20	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5022-A2	M 5	22	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5025-A2	M 5	25	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5030-A2	M 5	30	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5040-A2	M 5	40	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5050-A2	M 5	50	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5060-A2	M 5	60	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W5080-A2	M 5	80	3.7	8.5	5.5	3.3	2.00	7.5	1.2
36694.W6010-A2	M 6	10	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6012-A2	M 6	12	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6016-A2	M 6	16	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6020-A2	M 6	20	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6025-A2	M 6	25	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6030-A2	M 6	30	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6040-A2	M 6	40	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6050-A2	M 6	50	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6060-A2	M 6	60	4.2	10.0	6.5	3.9	2.30	7.5	1.6
36694.W6080-A2	M 6	80	4.2	10.0	6.5	3.9	2.30	7.5	1.6