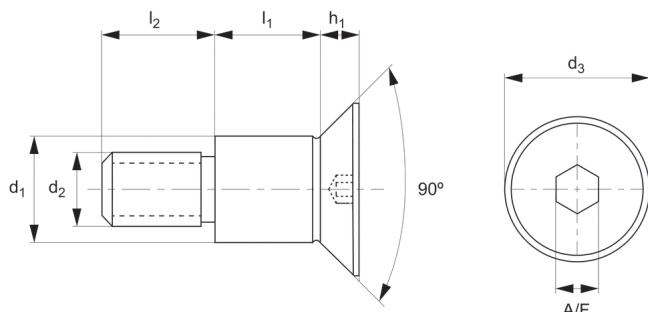




Shoulder Screws - Countersunk

hex drive - 316 stainless - blackened

Shoulder Screws



33666.B4

SHOULDER SCREWS

Material

Stainless steel (AISI 316, 1.440),
blackened.
Tensile strength 480 N/mm².
Proof stress min. 200 N/mm², austenitic
stainless steel.

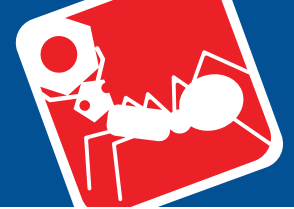
Technical Notes

316 Stainless provides excellent corrosion
resistance for use in highly caustic or
marine environments. For more standard
applications please see our A2 range which
is more cost effective.

Non-magnetic.

Blackening provides some further corro-
sion resistance

Order No.	d_1 +0.000 -0.025	l_1 +0.05 -0.00	d_2 tol. G6	d_3	l_2 +0.05 -0.00	h_1 +0.00 -0.05	A/F
33666.W0410-B4	4	10	M 3	8	4	2.0	2.0
33666.W0412-B4	4	12	M 3	8	4	2.0	2.0
33666.W0414-B4	4	14	M 3	8	4	2.0	2.0
33666.W0416-B4	4	16	M 3	8	4	2.0	2.0
33666.W0418-B4	4	18	M 3	8	4	2.0	2.0
33666.W0420-B4	4	20	M 3	8	4	2.0	2.0
33666.W0425-B4	4	25	M 3	8	4	2.0	2.0
33666.W0430-B4	4	30	M 3	8	4	2.0	2.0
33666.W0510-B4	5	10	M 4	10	5	2.5	2.5
33666.W0512-B4	5	12	M 4	10	5	2.5	2.5
33666.W0516-B4	5	16	M 4	10	5	2.5	2.5
33666.W0520-B4	5	20	M 4	10	5	2.5	2.5
33666.W0525-B4	5	25	M 4	10	5	2.5	2.5
33666.W0530-B4	5	30	M 4	10	5	2.5	2.5
33666.W0535-B4	5	35	M 4	10	5	2.5	2.5
33666.W0540-B4	5	40	M 4	10	5	2.5	2.5
33666.W0610-B4	6	10	M 5	12	6	3.0	3.0
33666.W0612-B4	6	12	M 5	12	6	3.0	3.0
33666.W0616-B4	6	16	M 5	12	6	3.0	3.0
33666.W0620-B4	6	20	M 5	12	6	3.0	3.0
33666.W0625-B4	6	25	M 5	12	6	3.0	3.0
33666.W0630-B4	6	30	M 5	12	6	3.0	3.0
33666.W0635-B4	6	35	M 5	12	6	3.0	3.0
33666.W0640-B4	6	40	M 5	12	6	3.0	3.0
33666.W0810-B4	8	10	M 6	16	11	4.0	4.0
33666.W0812-B4	8	12	M 6	16	11	4.0	4.0
33666.W0816-B4	8	16	M 6	16	11	4.0	4.0
33666.W0820-B4	8	20	M 6	16	11	4.0	4.0
33666.W0825-B4	8	25	M 6	16	11	4.0	4.0
33666.W0830-B4	8	30	M 6	16	11	4.0	4.0
33666.W0835-B4	8	35	M 6	16	11	4.0	4.0
33666.W0840-B4	8	40	M 6	16	11	4.0	4.0



Order No.	d_1 +0.000 -0.025	l_1 +0.05 -0.00	d_2 tol. G6	d_3	l_2 +0.05 -0.00	h_1 +0.00 -0.05	A/F
33666.W1012-B4	10	12	M 8	20	12	5.0	5.0
33666.W1016-B4	10	16	M 8	20	12	5.0	5.0
33666.W1020-B4	10	20	M 8	20	12	5.0	5.0
33666.W1025-B4	10	25	M 8	20	12	5.0	5.0
33666.W1030-B4	10	30	M 8	20	12	5.0	5.0
33666.W1040-B4	10	40	M 8	20	12	5.0	5.0
33666.W1050-B4	10	50	M 8	20	12	5.0	5.0
33666.W1212-B4	12	12	M 10	24	16	6.0	6.0
33666.W1216-B4	12	16	M 10	24	16	6.0	6.0
33666.W1220-B4	12	20	M 10	24	16	6.0	6.0
33666.W1225-B4	12	25	M 10	24	16	6.0	6.0
33666.W1230-B4	12	30	M 10	24	16	6.0	6.0
33666.W1240-B4	12	40	M 10	24	16	6.0	6.0
33666.W1250-B4	12	50	M 10	24	16	6.0	6.0