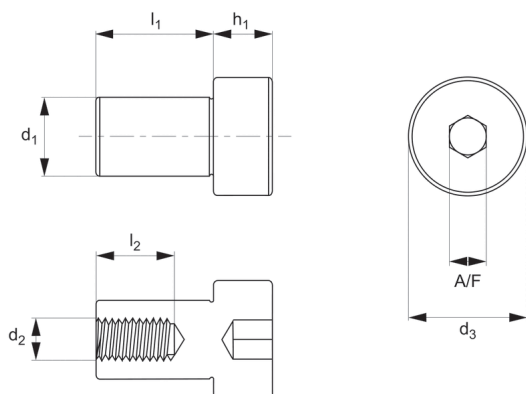




Shoulder Nuts - Cap Head

hex drive - 316 stainless

Shoulder Screws



33664.A4

SHOULDER SCREWS

Material

Stainless steel (AISI 316, 1.440).
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 and it is non-magnetic.

For more standard applications please see our A2 range which is more cost effective.

Order No.	d_1 +0.000 -0.025	l_1 +0.05 -0.00	d_2	d_3	l_2	h_1	A/F
33664.W0406-A4	4	6	M 2	6	4	3	2.0
33664.W0408-A4	4	8	M 2	6	4	3	2.0
33664.W0410-A4	4	10	M 2	6	4	3	2.0
33664.W0412-A4	4	12	M 2	6	4	3	2.0
33664.W0414-A4	4	14	M 2	6	4	3	2.0
33664.W0416-A4	4	16	M 2	6	4	3	2.0
33664.W0418-A4	4	18	M 2	6	4	3	2.0
33664.W0420-A4	4	20	M 2	6	4	3	2.0
33664.W0508-A4	5	8	M 2.5	8	5	4	2.5
33664.W0510-A4	5	10	M 2.5	8	5	4	2.5
33664.W0512-A4	5	12	M 2.5	8	5	4	2.5
33664.W0516-A4	5	16	M 2.5	8	5	4	2.5
33664.W0520-A4	5	20	M 2.5	8	5	4	2.5
33664.W0525-A4	5	25	M 2.5	8	5	4	2.5
33664.W0608-A4	6	8	M 3	10	6	5	3.0
33664.W0610-A4	6	10	M 3	10	6	5	3.0
33664.W0612-A4	6	12	M 3	10	6	5	3.0
33664.W0616-A4	6	16	M 3	10	6	5	3.0
33664.W0620-A4	6	20	M 3	10	6	5	3.0
33664.W0625-A4	6	25	M 3	10	6	5	3.0
33664.W0630-A4	6	30	M 3	10	6	5	3.0
33664.W0640-A4	6	40	M 3	10	6	5	3.0
33664.W0650-A4	6	50	M 3	10	6	5	3.0
33664.W0816-A4	8	16	M 3.5	12	11	6	4.0
33664.W0820-A4	8	20	M 3.5	12	11	6	4.0
33664.W0825-A4	8	25	M 3.5	12	11	6	4.0
33664.W0830-A4	8	30	M 3.5	12	11	6	4.0
33664.W0840-A4	8	40	M 3.5	12	11	6	4.0
33664.W0850-A4	8	50	M 3.5	12	11	6	4.0
33664.W1016-A4	10	16	M 4	14	12	7	5.0
33664.W1020-A4	10	20	M 4	14	12	7	5.0
33664.W1025-A4	10	25	M 4	14	12	7	5.0
33664.W1030-A4	10	30	M 4	14	12	7	5.0



Order No.	d_1 +0.000 -0.025	l_1 +0.05 -0.00	d_2	d_3	l_2	h_1	A/F
33664.W1040-A4	10	40	M 4	14	12	7	5.0
33664.W1225-A4	12	25	M 5	20	16	8	6.0
33664.W1230-A4	12	30	M 5	20	16	8	6.0
33664.W1240-A4	12	40	M 5	20	16	8	6.0
33664.W1250-A4	12	50	M 5	20	16	8	6.0