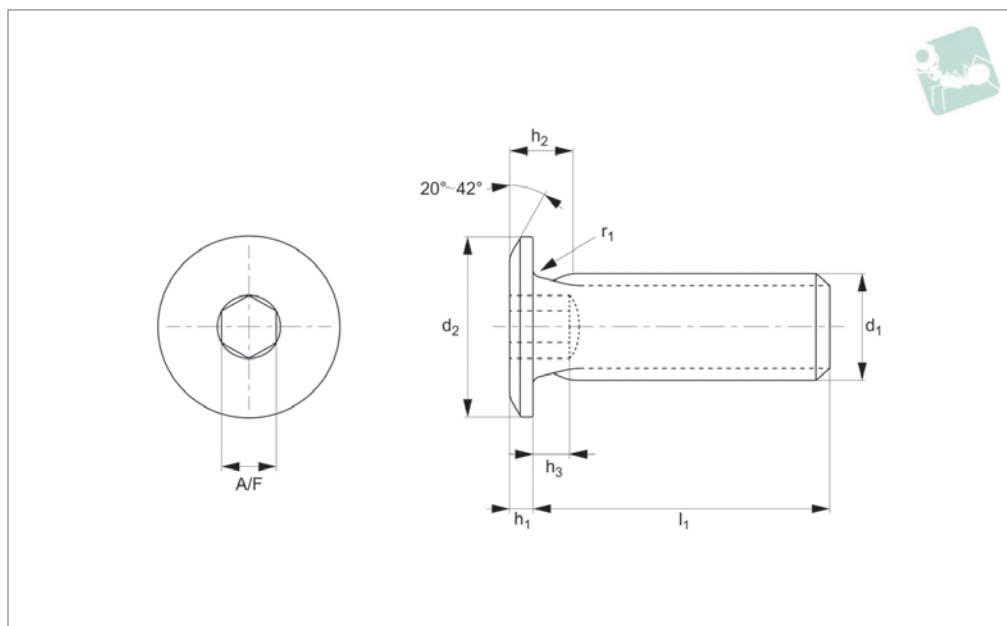




Ultra Low Head Cap Screws

hex. drive - 316 series stainless



T0208.A4

STAINLESS STEEL

Material

Stainless steel (AISI 316, 1.4401). This grade has a higher resistance to corrosion than 303 series stainless and is suitable for outdoor use and marine environments.

Tensile strength $\sim 500\text{N/mm}^2$ minimum.

Technical Notes

The ultra low head is extremely low profile. These screws do not require a countersunk

location hole. Most suitable for machine and equipment applications with minimal clearance.

Order No.	d_1	l_1	d_2	h_1	h_2 max.	h_3 max.	r_1 min.	A/F	Torque to Nm max.
T0208.020-003-A4	M 2	3	4	0.5	1.2	1.2	0.10	1.3	0.16
T0208.020-004-A4	M 2	4	4	0.5	1.2	1.2	0.10	1.3	0.16
T0208.020-005-A4	M 2	5	4	0.5	1.2	1.2	0.10	1.3	0.16
T0208.020-006-A4	M 2	6	4	0.5	1.2	1.2	0.10	1.3	0.16
T0208.020-008-A4	M 2	8	4	0.5	1.2	1.2	0.10	1.3	0.16
T0208.020-010-A4	M 2	10	4	0.5	1.2	1.2	0.10	1.3	0.16
T0208.025-003-A4	M 2.5	3	5	0.6	1.5	1.2	0.10	1.3	0.35
T0208.025-004-A4	M 2.5	4	5	0.6	1.5	1.2	0.10	1.3	0.35
T0208.025-005-A4	M 2.5	5	5	0.6	1.5	1.2	0.10	1.3	0.35
T0208.025-006-A4	M 2.5	6	5	0.6	1.5	1.2	0.10	1.3	0.35
T0208.030-005-A4	M 3	5	6	0.8	2.0	1.4	0.10	1.5	0.60
T0208.030-006-A4	M 3	6	6	0.8	2.0	1.4	0.10	1.5	0.60
T0208.030-008-A4	M 3	8	6	0.8	2.0	1.4	0.10	1.5	0.60
T0208.030-010-A4	M 3	10	6	0.8	2.0	1.4	0.10	1.5	0.60
T0208.030-012-A4	M 3	12	6	0.8	2.0	1.4	0.10	1.5	0.60
T0208.030-016-A4	M 3	16	6	0.8	2.0	1.4	0.10	1.5	0.60
T0208.040-005-A4	M 4	5	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.040-006-A4	M 4	6	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.040-008-A4	M 4	8	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.040-010-A4	M 4	10	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.040-012-A4	M 4	12	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.040-016-A4	M 4	16	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.040-020-A4	M 4	20	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.040-025-A4	M 4	25	8	0.9	2.5	1.5	0.20	2.0	1.10
T0208.050-006-A4	M 5	6	9	1.0	3.0	1.8	0.20	2.5	2.20
T0208.050-008-A4	M 5	8	9	1.0	3.0	1.8	0.20	2.5	2.20
T0208.050-010-A4	M 5	10	9	1.0	3.0	1.8	0.20	2.5	2.20
T0208.050-012-A4	M 5	12	9	1.0	3.0	1.8	0.20	2.5	2.20
T0208.050-016-A4	M 5	16	9	1.0	3.0	1.8	0.20	2.5	2.20
T0208.050-020-A4	M 5	20	9	1.0	3.0	1.8	0.20	2.5	2.20
T0208.050-025-A4	M 5	25	9	1.0	3.0	1.8	0.20	2.5	2.20
T0208.060-008-A4	M 6	8	10	1.2	4.0	2.2	0.25	3.0	5.00



Order No.	d ₁	l ₁	d ₂	h ₁	h ₂ max.	h ₃ max.	r ₁ min.	A/F	Torque to Nm max.
T0208.060-010-A4	M 6	10	10	1.2	4.0	2.2	0.25	3.0	5.00
T0208.060-012-A4	M 6	12	10	1.2	4.0	2.2	0.25	3.0	5.00
T0208.060-016-A4	M 6	16	10	1.2	4.0	2.2	0.25	3.0	5.00
T0208.060-020-A4	M 6	20	10	1.2	4.0	2.2	0.25	3.0	5.00
T0208.060-025-A4	M 6	25	10	1.2	4.0	2.2	0.25	3.0	5.00
T0208.080-010-A4	M 8	10	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-012-A4	M 8	12	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-014-A4	M 8	14	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-016-A4	M 8	16	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-018-A4	M 8	18	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-020-A4	M 8	20	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-025-A4	M 8	25	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-030-A4	M 8	30	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-035-A4	M 8	35	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-040-A4	M 8	40	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-045-A4	M 8	45	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.080-050-A4	M 8	50	13	1.5	3.1	2.5	0.4	4.0	8.60
T0208.100-012-A4	M10	12	16	1.8	3.7	3.0	0.4	5.0	15.40
T0208.100-014-A4	M10	14	16	1.8	3.7	3.0	0.4	5.0	15.40
T0208.100-016-A4	M10	16	16	1.8	3.7	3.0	0.4	5.0	15.40
T0208.100-018-A4	M10	18	16	1.8	3.7	3.0	0.4	5.0	15.40
T0208.100-020-A4	M10	20	16	1.8	3.7	3.0	0.4	5.0	15.40
T0208.100-025-A4	M10	25	16	1.8	3.7	3.0	0.4	5.0	15.40
T0208.100-030-A4	M10	30	16	1.8	3.7	3.0	0.4	5.0	15.40
T0208.100-035-A4	M10	35	16	1.8	3.7	3.0	0.4	5.0	15.40