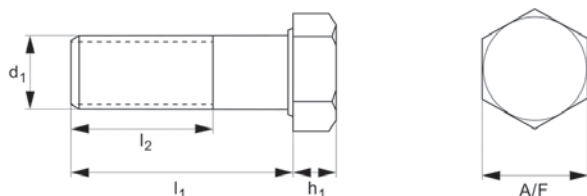




Hexagon Head Bolts

A2 stainless



T0262.A2

STAINLESS STEEL

Material

Stainless steel (A2 class 70, class 80 on request).

Technical Notes

To DIN 931, ISO 4014.

Order No.	d ₁	l ₁	h ₁	l ₂	A/F	Material
T0262.050-025-A2	M 5	25	3.35	16	8	A2 s/s
T0262.050-030-A2	M 5	30	3.35	16	8	A2 s/s
T0262.050-035-A2	M 5	35	3.35	16	8	A2 s/s
T0262.050-040-A2	M 5	40	3.35	16	8	A2 s/s
T0262.050-045-A2	M 5	45	3.35	16	8	A2 s/s
T0262.050-050-A2	M 5	50	3.35	16	8	A2 s/s
T0262.050-055-A2	M 5	55	3.35	16	8	A2 s/s
T0262.050-060-A2	M 5	60	3.35	16	8	A2 s/s
T0262.050-065-A2	M 5	65	3.35	16	8	A2 s/s
T0262.050-070-A2	M 5	70	3.35	16	8	A2 s/s
T0262.050-075-A2	M 5	75	3.35	16	8	A2 s/s
T0262.050-080-A2	M 5	80	3.35	16	8	A2 s/s
T0262.050-085-A2	M 5	85	3.35	16	8	A2 s/s
T0262.050-090-A2	M 5	90	3.35	16	8	A2 s/s
T0262.050-095-A2	M 5	95	3.35	16	8	A2 s/s
T0262.050-100-A2	M 5	100	3.35	16	8	A2 s/s
T0262.060-025-A2	M 6	25	3.85	18	10	A2 s/s
T0262.060-030-A2	M 6	30	3.85	18	10	A2 s/s
T0262.060-035-A2	M 6	35	3.85	18	10	A2 s/s
T0262.060-040-A2	M 6	40	3.85	18	10	A2 s/s
T0262.060-045-A2	M 6	45	3.85	18	10	A2 s/s
T0262.060-050-A2	M 6	50	3.85	18	10	A2 s/s
T0262.060-055-A2	M 6	55	3.85	18	10	A2 s/s
T0262.060-060-A2	M 6	60	3.85	18	10	A2 s/s
T0262.060-065-A2	M 6	65	3.85	18	10	A2 s/s
T0262.060-070-A2	M 6	70	3.85	18	10	A2 s/s
T0262.060-075-A2	M 6	75	3.85	18	10	A2 s/s
T0262.060-080-A2	M 6	80	3.85	18	10	A2 s/s
T0262.060-085-A2	M 6	85	3.85	18	10	A2 s/s
T0262.060-090-A2	M 6	90	3.85	18	10	A2 s/s
T0262.060-100-A2	M 6	100	3.85	18	10	A2 s/s
T0262.060-110-A2	M 6	110	3.85	18	10	A2 s/s
T0262.060-120-A2	M 6	120	3.85	18	10	A2 s/s
T0262.060-130-A2	M 6	130	3.85	24	10	A2 s/s
T0262.060-140-A2	M 6	140	3.85	24	10	A2 s/s



Order No.	d ₁	l ₁	h ₁	l ₂	A/F	Material
T0262.060-150-A2	M 6	150	3.85	24	10	A2 s/s
T0262.060-160-A2	M 6	160	3.85	24	10	A2 s/s
T0262.060-170-A2	M 6	170	3.85	24	10	A2 s/s
T0262.060-180-A2	M 6	180	3.85	24	10	A2 s/s
T0262.060-190-A2	M 6	190	3.85	24	10	A2 s/s
T0262.060-200-A2	M 6	200	3.85	24	10	A2 s/s
T0262.080-030-A2	M 8	30	5.15	22	13	A2 s/s
T0262.080-035-A2	M 8	35	5.15	22	13	A2 s/s
T0262.080-040-A2	M 8	40	5.15	22	13	A2 s/s
T0262.080-045-A2	M 8	45	5.15	22	13	A2 s/s
T0262.080-050-A2	M 8	50	5.15	22	13	A2 s/s
T0262.080-055-A2	M 8	55	5.15	22	13	A2 s/s
T0262.080-060-A2	M 8	60	5.15	22	13	A2 s/s
T0262.080-065-A2	M 8	65	5.15	22	13	A2 s/s
T0262.080-070-A2	M 8	70	5.15	22	13	A2 s/s
T0262.080-075-A2	M 8	75	5.15	22	13	A2 s/s
T0262.080-080-A2	M 8	80	5.15	22	13	A2 s/s
T0262.080-085-A2	M 8	85	5.15	22	13	A2 s/s
T0262.080-090-A2	M 8	90	5.15	22	13	A2 s/s
T0262.080-095-A2	M 8	95	5.15	22	13	A2 s/s
T0262.080-100-A2	M 8	100	5.15	22	13	A2 s/s
T0262.080-110-A2	M 8	110	5.15	22	13	A2 s/s
T0262.080-120-A2	M 8	120	5.15	22	13	A2 s/s
T0262.080-130-A2	M 8	130	5.15	28	13	A2 s/s
T0262.080-140-A2	M 8	140	5.15	28	13	A2 s/s
T0262.080-150-A2	M 8	150	5.15	28	13	A2 s/s
T0262.080-160-A2	M 8	160	5.15	28	13	A2 s/s
T0262.080-170-A2	M 8	170	5.15	28	13	A2 s/s
T0262.100-035-A2	M 10	35	6.22	26	17	A2 s/s
T0262.100-040-A2	M 10	40	6.22	26	17	A2 s/s
T0262.100-045-A2	M 10	45	6.22	26	17	A2 s/s
T0262.100-050-A2	M 10	50	6.22	26	17	A2 s/s
T0262.100-055-A2	M 10	55	6.22	26	17	A2 s/s
T0262.100-060-A2	M 10	60	6.22	26	17	A2 s/s
T0262.100-065-A2	M 10	65	6.22	26	17	A2 s/s
T0262.100-070-A2	M 10	70	6.22	26	17	A2 s/s
T0262.100-075-A2	M 10	75	6.22	26	17	A2 s/s
T0262.100-080-A2	M 10	80	6.22	26	17	A2 s/s
T0262.100-085-A2	M 10	85	6.22	26	17	A2 s/s
T0262.100-090-A2	M 10	90	6.22	26	17	A2 s/s
T0262.100-095-A2	M 10	95	6.22	26	17	A2 s/s
T0262.100-100-A2	M 10	100	6.22	26	17	A2 s/s
T0262.100-110-A2	M 10	110	6.22	26	17	A2 s/s
T0262.100-120-A2	M 10	120	6.22	26	17	A2 s/s
T0262.100-130-A2	M 10	130	6.22	32	17	A2 s/s
T0262.100-140-A2	M 10	140	6.22	32	17	A2 s/s
T0262.100-150-A2	M 10	150	6.22	32	17	A2 s/s
T0262.100-160-A2	M 10	160	6.22	32	17	A2 s/s
T0262.100-170-A2	M 10	170	6.22	32	17	A2 s/s
T0262.100-180-A2	M 10	180	6.22	32	17	A2 s/s
T0262.100-200-A2	M 10	200	6.22	32	17	A2 s/s
T0262.120-040-A2	M 12	40	7.32	30	19	A2 s/s
T0262.120-045-A2	M 12	45	7.32	30	19	A2 s/s
T0262.120-050-A2	M 12	50	7.32	30	19	A2 s/s
T0262.120-055-A2	M 12	55	7.32	30	19	A2 s/s
T0262.120-060-A2	M 12	60	7.32	30	19	A2 s/s
T0262.120-065-A2	M 12	65	7.32	30	19	A2 s/s
T0262.120-070-A2	M 12	70	7.32	30	19	A2 s/s
T0262.120-075-A2	M 12	75	7.32	30	19	A2 s/s
T0262.120-080-A2	M 12	80	7.32	30	19	A2 s/s
T0262.120-085-A2	M 12	85	7.32	30	19	A2 s/s
T0262.120-090-A2	M 12	90	7.32	30	19	A2 s/s
T0262.120-100-A2	M 12	100	7.32	30	19	A2 s/s
T0262.120-110-A2	M 12	110	7.32	30	19	A2 s/s
T0262.120-120-A2	M 12	120	7.32	30	19	A2 s/s
T0262.120-130-A2	M 12	130	7.32	36	19	A2 s/s
T0262.120-140-A2	M 12	140	7.32	36	19	A2 s/s
T0262.120-160-A2	M 12	160	7.32	36	19	A2 s/s
T0262.120-170-A2	M 12	170	7.32	36	19	A2 s/s



Hexagon Head Bolts

A2 stainless

Order No.	d ₁	l ₁	h ₁	l ₂	A/F	Material
T0262.120-180-A2	M 12	180	7.32	36	19	A2 s/s
T0262.120-200-A2	M 12	200	7.32	36	19	A2 s/s
T0262.140-050-A2	M 14	50	8.62	34	22	A2 s/s
T0262.140-055-A2	M 14	55	8.62	34	22	A2 s/s
T0262.140-060-A2	M 14	60	8.62	34	22	A2 s/s
T0262.140-065-A2	M 14	65	8.62	34	22	A2 s/s
T0262.140-070-A2	M 14	70	8.62	34	22	A2 s/s
T0262.140-075-A2	M 14	75	8.62	34	22	A2 s/s
T0262.140-080-A2	M 14	80	8.62	34	22	A2 s/s
T0262.140-085-A2	M 14	85	8.62	34	22	A2 s/s
T0262.140-090-A2	M 14	90	8.62	34	22	A2 s/s
T0262.140-095-A2	M 14	95	8.62	34	22	A2 s/s
T0262.140-100-A2	M 14	100	8.62	34	22	A2 s/s
T0262.140-110-A2	M 14	110	8.62	34	22	A2 s/s
T0262.140-120-A2	M 14	120	8.62	34	22	A2 s/s
T0262.140-130-A2	M 14	130	8.62	40	22	A2 s/s
T0262.140-140-A2	M 14	140	8.62	40	22	A2 s/s
T0262.140-150-A2	M 14	150	8.62	40	22	A2 s/s
T0262.140-160-A2	M 14	160	8.62	40	22	A2 s/s
T0262.140-170-A2	M 14	170	8.62	40	22	A2 s/s
T0262.160-050-A2	M 16	50	9.82	38	24	A2 s/s
T0262.160-055-A2	M 16	55	9.82	38	24	A2 s/s
T0262.160-060-A2	M 16	60	9.82	38	24	A2 s/s
T0262.160-065-A2	M 16	65	9.82	38	24	A2 s/s
T0262.160-070-A2	M 16	70	9.82	38	24	A2 s/s
T0262.160-075-A2	M 16	75	9.82	38	24	A2 s/s
T0262.160-080-A2	M 16	80	9.82	38	24	A2 s/s
T0262.160-085-A2	M 16	85	9.82	38	24	A2 s/s
T0262.160-090-A2	M 16	90	9.82	38	24	A2 s/s
T0262.160-095-A2	M 16	95	9.82	38	24	A2 s/s
T0262.160-100-A2	M 16	100	9.82	38	24	A2 s/s
T0262.160-110-A2	M 16	110	9.82	38	24	A2 s/s
T0262.160-120-A2	M 16	120	9.82	38	24	A2 s/s
T0262.160-130-A2	M 16	130	9.82	44	24	A2 s/s
T0262.160-140-A2	M 16	140	9.82	44	24	A2 s/s
T0262.160-150-A2	M 16	150	9.82	44	24	A2 s/s
T0262.160-160-A2	M 16	160	9.82	44	24	A2 s/s
T0262.160-170-A2	M 16	170	9.82	44	24	A2 s/s
T0262.160-180-A2	M 16	180	9.82	44	24	A2 s/s
T0262.160-200-A2	M 16	200	9.82	44	24	A2 s/s
T0262.180-060-A2	M 18	60	11.28	42	27	A2 s/s
T0262.180-065-A2	M 18	65	11.28	42	27	A2 s/s
T0262.180-070-A2	M 18	70	11.28	42	27	A2 s/s
T0262.180-075-A2	M 18	75	11.28	42	27	A2 s/s
T0262.180-080-A2	M 18	80	11.28	42	27	A2 s/s
T0262.180-085-A2	M 18	85	11.28	42	27	A2 s/s
T0262.180-090-A2	M 18	90	11.28	42	27	A2 s/s
T0262.180-095-A2	M 18	95	11.28	42	27	A2 s/s
T0262.180-100-A2	M 18	100	11.28	42	27	A2 s/s
T0262.180-110-A2	M 18	110	11.28	42	27	A2 s/s
T0262.180-120-A2	M 18	120	11.28	42	27	A2 s/s
T0262.180-130-A2	M 18	130	11.28	48	27	A2 s/s
T0262.180-140-A2	M 18	140	11.28	48	27	A2 s/s
T0262.180-150-A2	M 18	150	11.28	48	27	A2 s/s
T0262.180-160-A2	M 18	160	11.28	48	27	A2 s/s
T0262.180-170-A2	M 18	170	11.28	48	27	A2 s/s
T0262.200-060-A2	M 20	60	12.28	52	30	A2 s/s
T0262.200-065-A2	M 20	65	12.28	52	30	A2 s/s
T0262.200-070-A2	M 20	70	12.28	52	30	A2 s/s
T0262.200-075-A2	M 20	75	12.28	52	30	A2 s/s
T0262.200-080-A2	M 20	80	12.28	52	30	A2 s/s
T0262.200-085-A2	M 20	85	12.28	52	30	A2 s/s
T0262.200-090-A2	M 20	90	12.28	52	30	A2 s/s
T0262.200-095-A2	M 20	95	12.28	52	30	A2 s/s
T0262.200-100-A2	M 20	100	12.28	52	30	A2 s/s
T0262.200-110-A2	M 20	110	12.28	52	30	A2 s/s
T0262.200-120-A2	M 20	120	12.28	52	30	A2 s/s
T0262.200-130-A2	M 20	130	12.28	52	30	A2 s/s
T0262.200-140-A2	M 20	140	12.28	52	30	A2 s/s

STAINLESS STEEL



Order No.	d ₁	l ₁	h ₁	l ₂	A/F	Material
T0262.200-150-A2	M 20	150	12.28	52	30	A2 s/s
T0262.200-160-A2	M 20	160	12.28	52	30	A2 s/s
T0262.200-170-A2	M 20	170	12.28	52	30	A2 s/s
T0262.200-180-A2	M 20	180	12.28	52	30	A2 s/s
T0262.200-200-A2	M 20	200	12.28	52	30	A2 s/s
T0262.220-070-A2	M 22	70	13.78	50	32	A2 s/s
T0262.220-075-A2	M 22	75	13.78	50	32	A2 s/s
T0262.220-080-A2	M 22	80	13.78	50	32	A2 s/s
T0262.220-085-A2	M 22	85	13.78	50	32	A2 s/s
T0262.220-090-A2	M 22	90	13.78	50	32	A2 s/s
T0262.220-095-A2	M 22	95	13.78	50	32	A2 s/s
T0262.220-100-A2	M 22	100	13.78	50	32	A2 s/s
T0262.220-110-A2	M 22	110	13.78	50	32	A2 s/s
T0262.220-120-A2	M 22	120	13.78	50	32	A2 s/s
T0262.220-130-A2	M 22	130	13.78	56	32	A2 s/s
T0262.220-140-A2	M 22	140	13.78	56	32	A2 s/s
T0262.220-150-A2	M 22	150	13.78	56	32	A2 s/s
T0262.220-160-A2	M 22	160	13.78	56	32	A2 s/s
T0262.220-170-A2	M 22	170	13.78	56	32	A2 s/s
T0262.240-070-A2	M 24	70	14.78	54	36	A2 s/s
T0262.240-075-A2	M 24	75	14.78	54	36	A2 s/s
T0262.240-080-A2	M 24	80	14.78	54	36	A2 s/s
T0262.240-085-A2	M 24	85	14.78	54	36	A2 s/s
T0262.240-090-A2	M 24	90	14.78	54	36	A2 s/s
T0262.240-100-A2	M 24	100	14.78	54	36	A2 s/s
T0262.240-110-A2	M 24	110	14.78	54	36	A2 s/s
T0262.240-120-A2	M 24	120	14.78	54	36	A2 s/s
T0262.240-130-A2	M 24	130	14.78	60	36	A2 s/s
T0262.240-140-A2	M 24	140	14.78	60	36	A2 s/s
T0262.240-150-A2	M 24	150	14.78	60	36	A2 s/s
T0262.240-160-A2	M 24	160	14.78	60	36	A2 s/s
T0262.240-170-A2	M 24	170	14.78	60	36	A2 s/s
T0262.240-180-A2	M 24	180	14.78	60	36	A2 s/s
T0262.240-200-A2	M 24	200	14.78	60	36	A2 s/s
T0262.270-080-A2	M 27	80	16.65	60	41	A2 s/s
T0262.270-085-A2	M 27	85	16.65	60	41	A2 s/s
T0262.270-090-A2	M 27	90	16.65	60	41	A2 s/s
T0262.270-095-A2	M 27	95	16.65	60	41	A2 s/s
T0262.270-100-A2	M 27	100	16.65	60	41	A2 s/s
T0262.270-110-A2	M 27	110	16.65	60	41	A2 s/s
T0262.270-120-A2	M 27	120	16.65	60	41	A2 s/s
T0262.270-130-A2	M 27	130	16.65	66	41	A2 s/s
T0262.270-140-A2	M 27	140	16.65	66	41	A2 s/s
T0262.270-150-A2	M 27	150	16.65	66	41	A2 s/s
T0262.270-160-A2	M 27	160	16.65	66	41	A2 s/s
T0262.270-170-A2	M 27	170	16.65	66	41	A2 s/s
T0262.300-080-A2	M 30	80	18.28	66	46	A2 s/s
T0262.300-085-A2	M 30	85	18.28	66	46	A2 s/s
T0262.300-090-A2	M 30	90	18.28	66	46	A2 s/s
T0262.300-095-A2	M 30	95	18.28	66	46	A2 s/s
T0262.300-100-A2	M 30	100	18.28	66	46	A2 s/s
T0262.300-110-A2	M 30	110	18.28	66	46	A2 s/s
T0262.300-120-A2	M 30	120	18.28	66	46	A2 s/s
T0262.300-130-A2	M 30	130	18.28	72	46	A2 s/s
T0262.300-140-A2	M 30	140	18.28	72	46	A2 s/s
T0262.300-150-A2	M 30	150	18.28	72	46	A2 s/s
T0262.300-160-A2	M 30	160	18.28	72	46	A2 s/s
T0262.300-170-A2	M 30	170	18.28	72	46	A2 s/s
T0262.330-090-A2	M 33	90	20.58	72	50	A2 s/s
T0262.330-095-A2	M 33	95	20.58	72	50	A2 s/s
T0262.330-100-A2	M 33	100	20.58	72	50	A2 s/s
T0262.330-110-A2	M 33	110	20.58	72	50	A2 s/s
T0262.330-120-A2	M 33	120	20.58	72	50	A2 s/s
T0262.330-130-A2	M 33	130	20.58	78	50	A2 s/s
T0262.330-140-A2	M 33	140	20.58	78	50	A2 s/s
T0262.330-150-A2	M 33	150	20.58	78	50	A2 s/s
T0262.330-160-A2	M 33	160	20.58	78	50	A2 s/s
T0262.330-170-A2	M 33	170	20.58	78	50	A2 s/s
T0262.360-100-A2	M 36	100	22.08	78	55	A2 s/s



Hexagon Head Bolts

A2 stainless

Order No.	d ₁	l ₁	h ₁	l ₂	A/F	Material
T0262.360-110-A2	M 36	110	22.08	78	55	A2 s/s
T0262.360-120-A2	M 36	120	22.08	78	55	A2 s/s
T0262.360-130-A2	M 36	130	22.08	84	55	A2 s/s
T0262.360-140-A2	M 36	140	22.08	84	55	A2 s/s
T0262.360-150-A2	M 36	150	22.08	84	55	A2 s/s
T0262.360-160-A2	M 36	160	22.08	84	55	A2 s/s
T0262.360-170-A2	M 36	170	22.08	84	55	A2 s/s

STAINLESS STEEL