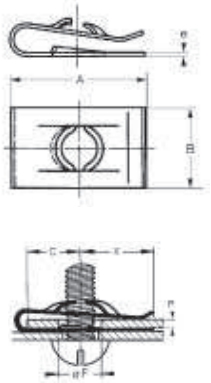
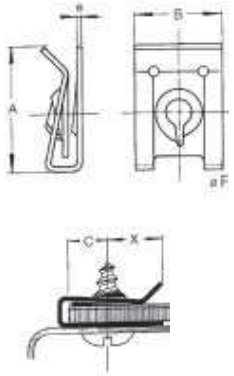
TYPE 1

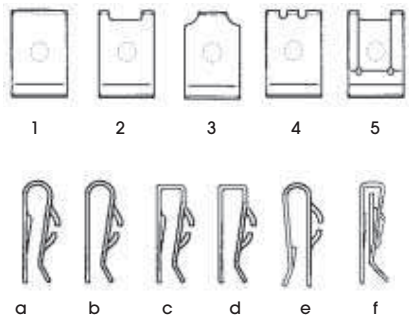
FASTENER



TYPE 2



SHAPES



FOR METAL PANEL SCREWS

SCREW SIZE	P = PANEL THICKNESS	REFERENCE	A	B	C	X	e	Ø F	TYPE	SHAPE	NUT PITCH	TIGHTENING TORQUE ** IN Nm (max)
n°4 2.9	2 to 2.5	NUL 05374 DC	11.9	8	5	5	0.5	4.9	1	1a	L	1
n°4 2.9	0.7 to 1.2	SNU 1812 PHJ	11.1	7.9	4.8	5	0.5	4.8	1	1a	L	
n° 4 2.9	1.2 to 2	SNU 5079 ZHJ	10.7	7.9	4	4.9	0.5	4.8	1	1a	L	1
n° 4 2.9	2.2 to 2.8	SNU 5815 ZZC	10.7	7.9	4	4.9	0.5	4.8	1	1a	K	1
n° 4 2.9	2 to 2.2	SNU 7283A TGJ	9.5	15	4	3.7	0.5	5	1	4a	K	1
n° 6 3.5	0.5 to 4	NU 0923 ▲	20	14	8.8	10	0.5	6	2	5f	K	1.5
n° 6 3.5	0.6 to 1.8	SNU 5552 ZBJ	10.3	7.9	3.8	4.9	0.6	6	1	1a	K	1.5
n° 6 3.5	0.7 to 1.6	SNU 1219 ▲	16.4	11	6.7	7.9	0.6	6	1	2a	L	1.5
n° 6 3.5	1.75 to 4	SNU 6856 ZHJ	15.2	11	6	7.9	0.5	6	1	2b	K	1.5
n° 6 3.5	2 to 3	NUL 0528A RDB ■	16.4	10	9	5.5	0.5	6.3	1	1a	K	1.5
n° 6 3.5	2.3 to 2.8	SNU 6635 ▲	14.5	9	5.8	8	0.5	6	1	1b	K	1.5
n° 6 3.5	4 to 4.5	SNU 6402 PPJ	25.2	9.5	12.5	8.5	0.6	6	1	2a	L	1.5
n° 7 3.9	0.7 to 1.6	SNU 5743 ZHJ	16.5	11	6.7	8.5	0.6	7.2	1	2a	L	1.8
n°7 3.9	1.6 to 2	NUL 05313 ▲	12	9	6	4.4	0.6	6	1	3e	L	1.8
n° 7 3.9	2.1 to 2.5	NUL 05314 ▲	11.8	9	5	4.4	0.6	6	1	3e	L	1.8
n° 8 4.2	0.5 to 1.5	SNU 6828 ZZD ■	15.9	8.7	8.7	6.4	0.7	5.1	1	1b	L	2
n° 8 4.2	0.5 to 4	NU 0920A DA	20	14	8.8	10	0.5	7	2	5f	K	2
n° 8 4.2	0.6 to 1.4	NUS 22171 ▲	16	12	8.5	5.6	0.6	6	1	2a	L	2
n° 8 4.2	0.7 to 1	NUL 05461 CB	12.2	9	6.5	4.4	0.6	6	1	3e	L	2
n° 8 4.2	0.7 to 1.6	SNU 0536 ZGJ	16.5	11	6.7	7.9	0.6	7.2	1	2a	L	2
n° 8 4.2	0.7 to 1.6	SNU 1561 ▲	24.6	11.1	15	7.9	0.6	7.2	1	2a	L	2
n° 8 4.2	0.7 to 1.6	SNU 5527 ▲	16.5	11	6.7	7.8	0.7	7.2	1	2a	L	2
n° 8 4.2	0.7 to 1.6	SNU 6161 ZGJ	17	11.3	6.7	7.9	0.6	7.2	1	2a	K	2
n° 8 4.2	0.8 to 1.5	NUS 2214 ZF	13	12	6.2	5	0.6	6	1	2a	L	2
n° 8 4.2	1	SNU 6025 ZB	13.5	12	6	5.7	0.6	4.5	1	2b	K	2
n° 8 4.2	1.0 to 1.6	SNU 5682 ZBJ	13.9	12.7	5.6	6.4	0.7	7.2	1	2a	L	2
n° 8 4.2	1.2 to 2.2	SNU 5783 ZHJ	16.5	11	6.8	7.9	0.6	6.5	1	2b	L	2
n° 8 4.2	1.4 to 2.5	NUL 05242 DC	20.8	12	9	10	0.6	7	1	2a	L	2
n° 8 4.2	1.5 to 2.5	NUL 5392A ZZB ■	13.5	9.5	6.5	5.8	0.6	6	1	2a	K	2
n° 8 4.2	1.5 to 3.0	NUL 0549A ZYB ■	20.5	12	8.8	9.5	0.6	6	1	1a	K	2
n° 8 4.2	1.5 to 4.0	SNU 6792 BHJ	16	11	5	7.9	0.6	7.2	1	2a	K	2
n° 8 4.2	1.5 to 4.0	SNU 6805 DDJ	15.8	11	6.3	7.9	0.6	7.5	1	2a	K	2
n° 8 4.2	1.8 to 2.2	NUL 0601 ZH	11.5	12	5	5.5	0.6	4.5	1	2b	L	2
n° 8 4.2	2.0 to 2.5	NUL 5071B DC	13.8	9	6.8	6.1	0.5	6	1	4a	K	2
n° 8 4.2	2.5 to 3.2	NUL 5187B	16.3	10	8.5	5.5	0.6	5	1	1b	L	2
n° 8 4.2	3.0 to 4.0	NUL 0534 SC	17.1	11	6.6	7.8	0.6	5	1	1b	L	2
n° 8 4.2	3.8 ç 4.2	NUL 0536 ZF	13.2	9	6	5.6	0.6	6	1	1a	L	2
n° 8 4.2	5.0 to 7.0	NUL 0622 ZH	20	10	10	9	0.6	5	1	1b	L	2
n° 10 4.8	0.4 to 1.9	NUL 0533 ▲	26	9	14	10	0.6	6.5	1	1a	L	3.5
n° 10 4.8	0.5 to 4.0	NU 0921 ZF	20	14	8.8	10	0.6	7	2	5f	K	3.5
n° 10 4.8	0.7 to 1.5	SNU 5594 C	20	12.7	7.9	9.5	0.7	8	1	1b	L	3.5
n° 10 4.8	0.9 to 2.0	SNU 0537 ZGJ	19.8	12.7	7.9	9.6	0.7	8	1	1a	L	3.5
n° 10 4.8	0.9 to 2.0	SNU 6723 ZGJ	20	13	9.4	9.5	0.7	8	1	1a	L	3.5
n° 10 4.8	0.9 to 2.0	SNU 6740 ▲	19.5	12.5	8.4	9.5	0.6	6	1	2b	K	3.5
n°10 4.8	1.1 to 2.5	NUL 05062 ▲	20.9	12	9	10	0.7	7	1	2a	L	3.5
n° 10 4.8	1.5 to 2.8	SNU 5774 ZHJ	18	16	9	6.8	0.7	6	1	2b	L	3.5
n° 10 4.8	2 to 2.5	SNU 6979 ▲	11.1	12	4.5	6	0.6	8	1	3b	K	3.5
n° 10 4.8	2.0 to 3.0	SNU 7207 ▲	19.8	12.7	7.9	9.6	0.7	8	1	1b	L	3.5
n° 10 4.8	2.0 to 3.0	SNU 7311B TKJ	17	11.3	7	7.9	0.6	5.5	1	2b	K	3.5
n° 10 4.8	2.0 to 5.0	SNU 6899 ZNJ	18.5	16	9	9.5	0.8	7.5	1	2a	L	3.5
n° 10 4.8	2.5 to 3.2	NUS 22073 ▲	14.1	12	5.5	6.3	0.7	7	1	2a	L	3.5
n° 10 4.8	3 to 3.5	SNU 7248 TRJ	23.7	16	11	11	0.7	8	1	2b	K	3.5
n°10 4.8	5.0 to 6.0	NUL 0532 ZH	19	12	7.5	10	0.7	7	1	1a	L	3.5
n° 10 4.8	6.1 to 6.4	SNU 2012 ZBJ	22.2	17.5	10.3	7.9	0.7	8	1	2a	L	3.5
n° 12 5.5	0.8 to 1.6	NUS 22202 ▲	19	16	9	8	0.8	8	1	2a	L	4
n° 12 6.3	0.8 to 1.8	SNU 5113 ZHJ	27.3	14.3	13	12.3	0.9	10.2	1	2a	K	6
n° 12 5.5	0.9 to 2.6	SNU 0538 ZHJ	26.2	15.1	11.1	12.4	0.8	10	1	2a	L	4
n° 12 6.3	2.5 to 4.0	SNU 5418 ZHJ	25.7	16	10	12.4	0.9	10	1	1a	K	6
n° 12 5.5	2.6 to 3.5	SNU 6366 NFJ	19	13	7.7	9.7	0.8	8	1	2b	K	4
n° 14 6.35	5.0 to 8.0	NUL 0553 ZZB ■	24	16	9	12.3	0.6	9.5	1	1a	K	6

** Values obtained in the lab using a power screwdriver (at 400 rpm) on a hardened steel support with class 8.8 and 12.9 screws (non-lubricated and non-zinc plated).

	NUT
MATERIAL	Treated spring steel, except for parts with reference " ■ ": stainless steel
SURFACE TREATMENT	See table on cover flap, Except for parts with reference " ▲ ": Phosphating
COLOUR	See table on cover flap, except for parts with reference "▲": Black paint

Recommended assembly method:

1. Fit the nut onto the substrate manually or with the aid of a simple tool.
2. When fastened the nut is self-retained in position.