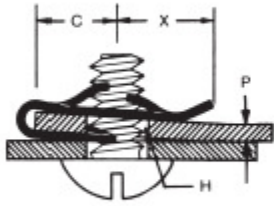


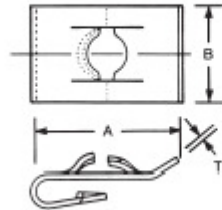


J TYPE NUTS

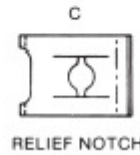
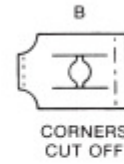
TYPICAL ASSEMBLY



STANDARD



DESIGN VARIATIONS



DIMENSIONS IN INCHES

SCREW SIZE	p PANEL RANGE	DESIGN VALIATION	A LENGTH	B WIDTH	C MAX CTR HOLE TO EDGE	X CTR IMP TO END	H PANEL HOLE DIA	T MATERIAL THICKNESS	PART NUMBER
8-32	.025-.040	A C D	0.53	0.5	0.234	0.25	0.218	0.017	S10280
8-32	.045-.062	A C D	0.52	0.5	0.234	0.25	0.218	0.017	S10281
8-32	.094-.102	B	0.63	0.38	0.25	0.31	0.25	0.017	S10008
8A OR B	.045-.062	A B	0.86	0.41	0.515	0.29	0.218	0.028	S10026
8A OR B	.050-.100	C	0.61	0.47	0.276	0.28	0.276	0.02	T4-J16B
8A OR B	.075-.100	B	0.63	0.44	0.25	0.3	0.25	0.025	S30048
10A OR B	.025-.040	A B	0.97	0.5	0.562	0.35	0.25	0.031	S10027