

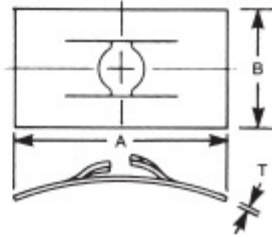


# FLAT TYPE NUTS

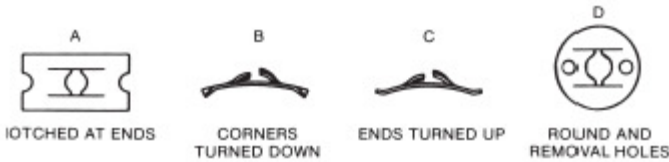
## TYPICAL ASSEMBLY



## STANDARD



## DESIGN VARIATIONS



DIMENSIONS IN INCHES

SCREW SIZE	DESIGN VALIATION	A LENGTH	B WIDTH	T MATERIAL THICKNESS	PART NUMBER
2-56	STD.	0.38	0.22	0.008	S10194
4-40	STD.	0.44	0.25	0.012	S10143SS*
6-32	STD.	0.44	0.28	0.017	S10016
8-32	STD.	0.50	0.31	0.017	S10081
8-32	AB	0.75	0.44	0.017	S10084
10-24	AB	0.75	0.44	0.022	S10004
10-24	STD.	0.63	0.38	0.022	S10019
1/4-20	STD.	0.75	0.50	0.025	S10020
4A OR B	STD.	0.38	0.25	0.022	S10015
6A OR B	STD.	0.5	0.31	0.025	S10079
8A OR B	C	0.63	0.44	0.028	S10007
8A OR B	STD.	0.63	0.41	0.028	S10017
8A OR B	STD.	0.88	0.38	0.031	S10171
10A OR B	STD.	0.87	0.5	0.031	S10001**
10A OR B	STD.	0.75	0.5	0.031	S10018

\* STAINLESS STEEL