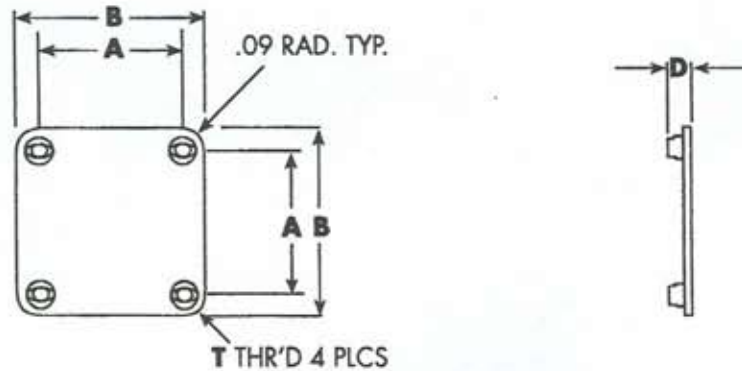


STROCO

Exceeding Your Expectations



STROCO P/N	SHELL SIZE	T THR'D UNC-3B	"A" (+/- .005)	"B" (+/- .030)	"D"
S920-3Z	3	.112-40	.625	0.925	.106/.166
S920-6Z	6	.112-40	.469	0.755	.106/.166
S920-7Z	7	.112-40	.719	1.019	.106/.166
S920-8Z	8	.112-40	0.594	0.880	.106/.166
S920-10Z	10	.112-40	0.719	1.019	.106/.166
S920-12Z	12	.112-40	0.812	1.104	.106/.166
S920-14Z	14	.112-40	0.906	1.198	.106/.166
S920-16Z	16	.112-40	0.969	1.280	.106/.166
S920-18Z	18	.112-40	1.062	1.406	.106/.166
S920-19Z	19	.112-40	0.906	1.192	.106/.166
S920-20Z	20	.112-40	1.156	1.535	.106/.166
S920-22Z	22	.112-40	1.250	1.665	.106/.166
S920-24Z	24	.138-32	1.500	1.891	.123/.183
S920-25Z	25	.138-32	1.500	1.891	.123/.183
S920-27Z	27	.112-40	0.969	1.255	.106/.166
S920-28Z	28	.138-32	1.562	2.000	.123/.183
S920-32Z	32	.138-32	1.750	2.312	.123/.183
S920-36Z	36	.138-32	1.938	2.500	.123/.183
S920-37Z	37	.112-40	1.187	1.500	.106/.166
S920-61Z	61	.112-40	1.437	1.812	.106/.166

SPECIFICATIONS

MATERIAL: Retainer- Aluminum alloy, 6061-T6 per QQ-A-250/11, .037" (+.005/-.005) thickness
 Nut- Self-Locking, clinch type, corrosion resistant alloy steel per AMS5640 (type 303)
 Performance per MIL-N-25027

FINISH: Retainer- Alodine per MIL-C-5541
 Optional- Epoxy Polyamide primer applied per MIL-P-23377
 Nut- Passivate per QQ-P-35 with dry film lubricant applied per MIL-L-46010