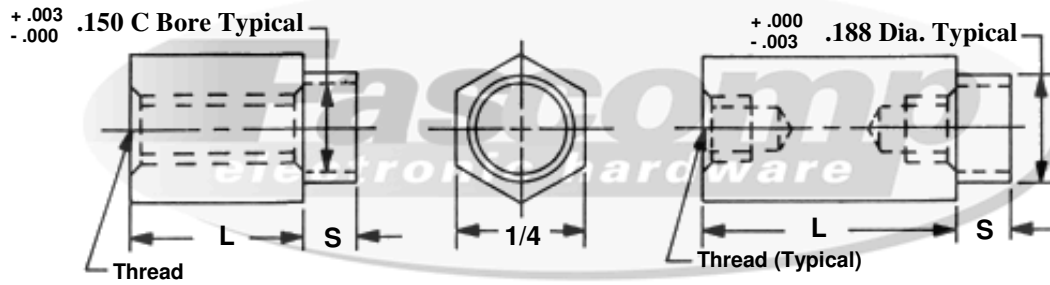


1/4 Hex Swage Standoff



Length Table

FCXXXX	Length (L)
FC3545	1/8
FC3546	3/16
FC3547	1/4
FC3548	5/16
FC3549	3/8
FC3550	7/16
FC3551	1/2
FC3552	9/16
FC3553	5/8
FC3554	11/16
FC3555	3/4
FC3556	13/16
FC3557	7/8
FC3558	15/16
FC3559	1
FC3560	1-1/16
FC3561	1-1/8
FC3562	1-3/16
FC3563	1-1/4
FC3564	1-5/16
FC3565	1-3/8
FC3566	1-7/16
FC3567	1-1/2
FC3568	1-9/16
FC3569	1-5/8
FC3570	1-11/16
FC3572	1-3/4
FC3573	1-13/16
FC3573	1-7/8
FC3574	1-15/16
FC3575	2

Create a part number:

Length	Panel/Code	Thread	Material	Finish
FCXXXX	X	XXX	XX	XX

Swage Panel/Code (X)

S	+ .003 - .003	P
A	.075	1/32
B	.105	1/16
C	.135	3/32
D	.165	1/8
E	.230	3/16
F	.290	1/4

Thread

Thread Code (XXX)	Thread
256	2-56
348	3-48
440	4-40
632	6-32

Material

Material Code (XX)

A	Aluminum
B	Brass
S	Steel
SS	Stainless Steel

Compatible Finish (XX)

A, B, S, SS	0 - Plain
B, S	5 - Nickel Plate (QQ-N-290)
A	6 - Iridite #14 Gold (MIL-C-5541E)
A	7 - Iridite Clear (MIL-C-5541E)
A	9 - Alodine 1200
B, S	12 - Zinc Clear (ASTM-B-633)
B, S	16 - Electro Tin (MIL-T-10727 TYPE 1)
SS	20 - Passivation (MIL-F-14072D)
A	22 - Clear Anodize (MIL-A-8625-TYPE2)
A	24 - Black Anodize (MIL-A-8625)
B, S, SS	26 - Black Oxide
B, S	28 - Zinc Yellow (ASTM-B-633)



Source Control Drawing:
To be produced by
Fascomp Electronic Hardware

**Tolerances
Unless otherwise Specified**

.xxx +/- .005
.xx +/- .010
Angular +/- 1 Degree
Linear +/- .005
Break all sharp edges

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