



Tension Barb Style

- **Provide spacing** between the printed circuit board and the panel or between circuit boards.
- Wide, ribbed wings produce a secure fit with extra stability.
- Multiple spacing heights from .187" (4,7 mm) to .750" (19,0 mm).
- Two Styles:
 - 1) Panel barb end, plus tension barb end for PCB.
 - 2) Panel barb end, plus locking barb end for PCB.

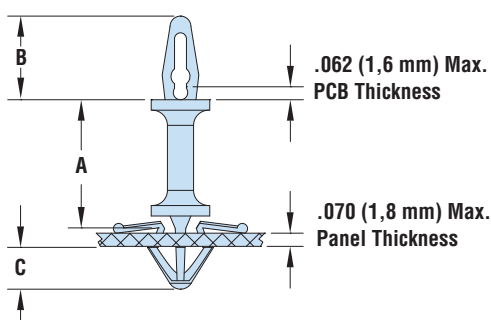
Panel Dimensions				PCB Dimensions				Part No.	Description	Part Dimensions					
Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter				A Spacing		B Head Length		C* Foot Length	
in.	mm.	in.	mm.	in.	mm.	in.	mm.			in.	mm.	in.	mm.	in.	mm.
SS T Series															
.07	1,8	.187	4,7	.06	1,6	.156	4,0	3640	SS T 3/16	.19	4,8	.40	10,2	.21	5,3
								3641	SS T 1/4	.25	6,4				
								3642	SS T 3/8	.38	9,5				
								3643	SS T 7/16	.44	11,1				
								3644	SS T 1/2	.50	12,7				
								3645	SS T 5/8	.63	15,9				
								3646	SS T 3/4	.75	19,0				

*Extension beyond .070" (1.8 mm) thick panel.

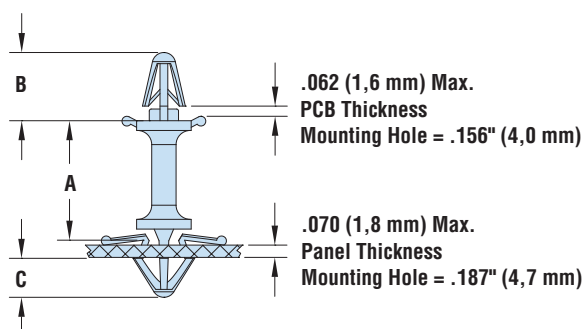
Locking Barb Style

Panel Dimensions				PCB Dimensions				Part No.	Description	Part Dimensions					
Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter				A Spacing		B Head Length		C* Foot Length	
in.	mm.	in.	mm.	in.	mm.	in.	mm.			in.	mm.	in.	mm.	in.	mm.
SS L Series															
.07	1,8	.187	4,7	.06	1,6	.156	4,0	3670	SS L 3/16	.19	4,8	.35	8,9	.21	5,3
								3671	SS L 1/4	.25	6,4				
								3672	SS L 3/8	.38	9,5				
								3673	SS L 7/16	.44	11,1				
								3674	SS L 1/2	.50	12,7				
								3675	SS L 5/8	.63	15,9				
								3676	SS L 3/4	.75	19,0				

Standard color natural.



Tension Barb



Locking Barb

Material Certifications

Flammability Rating
Temperature Range

Nylon 6/6
 Recognized under the Component Program of Underwriters' Laboratories File E197049
 94V-2
 32°F (0°C) to 185°F (85°C)