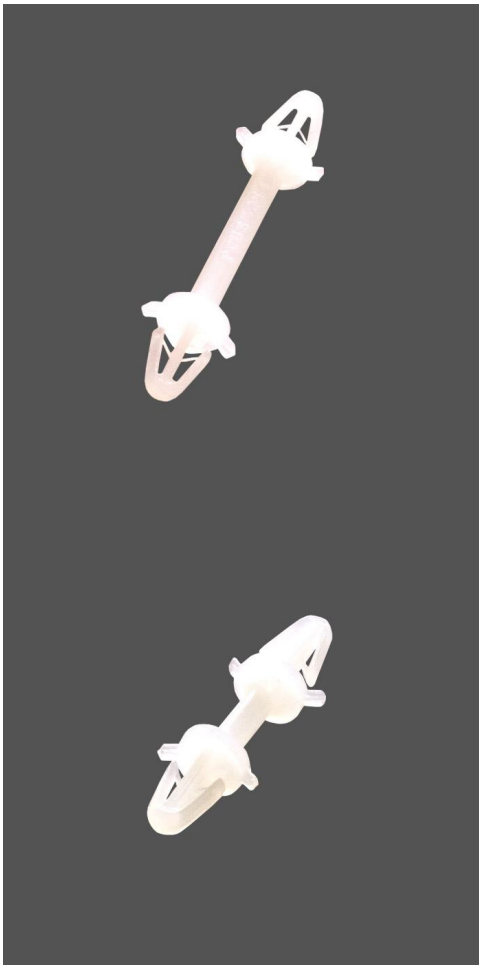


Double Locking Style PCB Supports



Novoflex Double Locking Style PCB Supports are non-conductive and are designed for securing and providing the needed space between PCB and chassis or PCB and PCB. These have a plug-in-fastening method for lower assembly costs and allow wide access for maintenance or equipment modifications. These Supports are mounted easily just by snapping into the board. They are available in 7 standard heights from 4.8 mm to 25.4 mm, board to board. These are designed to fit in 4 mm diameter hole in 1.6 mm thick PCB.

Material: **Nylon 6 (Polyamide)**. Resistant to Fungus, Corrosion, and most mild acids.

Tolerance: $\pm 0.50\text{mm}$.

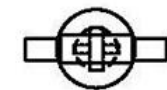
Flammability Rating: **UL94 V-2**

Standard Colour: Natural White.

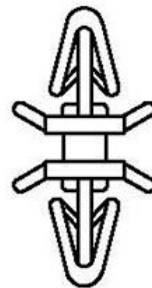
Continuous Operating Temperature: -25°C to $+85^{\circ}\text{C}$.

Storage Conditions: To be stored in a cool, dark, dry place away from sunlight in a sealed condition.

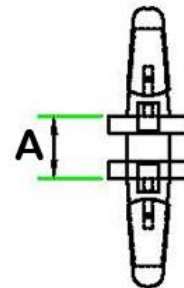
Example Applications: Automobiles, Railways, Aviation, Power Plants, Telecom, Consumer Durables, Retail Stores, Computers & Networking, Electric Metering, Electronics, Control Panels, New Project Installations and many more.



TOP VIEW



FRONT VIEW



SIDE VIEW



ISOMETRIC VIEW

NOVOFLEX - Double Locking Style PCB Supports

Novoflex Part No.	Spacing Height (A) - mm	Lock Hole Dia - mm	Panel Thickness - mm	Standard Packing (Nos.)
PCBS 48	4.8	4	1.6	100
PCBS 64	6.4	4	1.6	100
PCBS 95	9.5	4	1.6	100
PCBS 115	11.5	4	1.6	100
PCBS 127	12.7	4	1.6	100
PCBS 159	15.9	4	1.6	100
PCBS 254	25.4	4	1.6	100