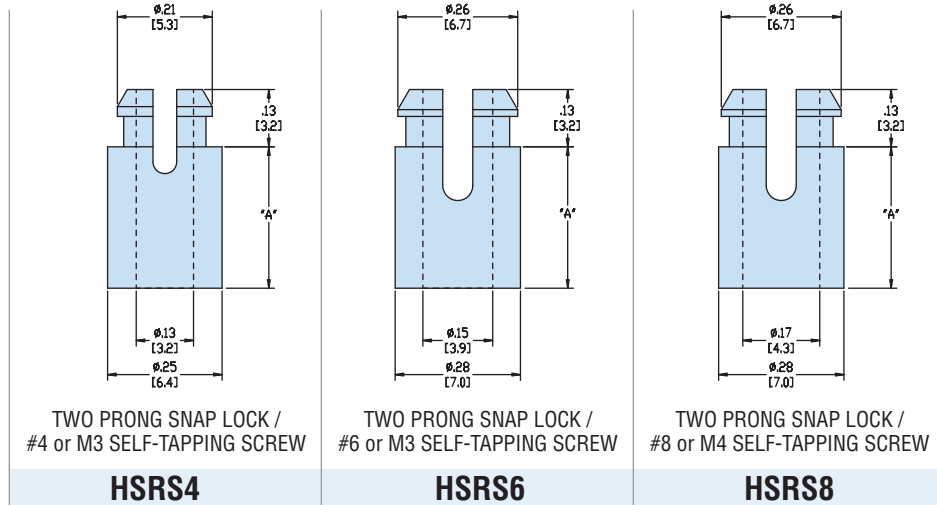


Heyco® Nylon PCB Supports - Thru Hole Self-Retaining Spacers

- Large surface area base will not deform under heavy pre-load.
- One end locks into PCB.
- Clear hole variations for #4, #6 or #8 screw.



TWO PRONG SNAP LOCK / #4 or M3 SELF-TAPPING SCREW

TWO PRONG SNAP LOCK / #6 or M3 SELF-TAPPING SCREW

TWO PRONG SNAP LOCK / #8 or M4 SELF-TAPPING SCREW

HSRS4

HSRS6

HSRS8

	Maximum Thickness †		Mounting Hole Diameter		Maximum Thickness †		Mounting Hole Diameter		Maximum Thickness †		Mounting Hole Diameter	
	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
PCB	.062	1,6	.187	4,7	.062	1,6	.232	5,9	.062	1,6	.232	5,9
Chassis	self-tapping		M3		self-tapping		M3		self-tapping		M4	
A	PART NO. Natural		DESCRIPTION		PART NO. Natural		DESCRIPTION		PART NO. Natural		DESCRIPTION	
in.												
mm.												
.125	3,2	10627	HSRS4-02									
.187	4,8	10628	HSRS4-03									
.250	6,4	10629	HSRS4-04		10639	HSRS6-04		10649	HSRS8-04			
.312	7,9	10630	HSRS4-05		10640	HSRS6-05		10650	HSRS8-05			
.375	9,5	10631	HSRS4-06		10641	HSRS6-06		10651	HSRS8-06			
.437	11,1	10632	HSRS4-07		10642	HSRS6-07		10652	HSRS8-07			
.500	12,7	10633	HSRS4-08		10643	HSRS6-08		10653	HSRS8-08			
.625	15,9	10634	HSRS4-10		10644	HSRS6-10		10654	HSRS8-10			
.750	19,1	10635	HSRS4-12		10645	HSRS6-12		10655	HSRS8-12			
.875	22,2	10636	HSRS4-14		10646	HSRS6-14		10656	HSRS8-14			
1.000	25,4	10637	HSRS4-16		10647	HSRS6-16		10657	HSRS8-16			

Standard color natural. For special order parts in UL 94V-0 natural material, add the suffix “F” to Part No.

†Thread depth at Chassis end. For HSRS4, -6 and -8, thread depth = “A” dimension

Material Nylon 6/6
 Flammability Rating 94V-2
 Temperature Range -40°F (-40°C) to 185°F (85°C)

Quick Specs