

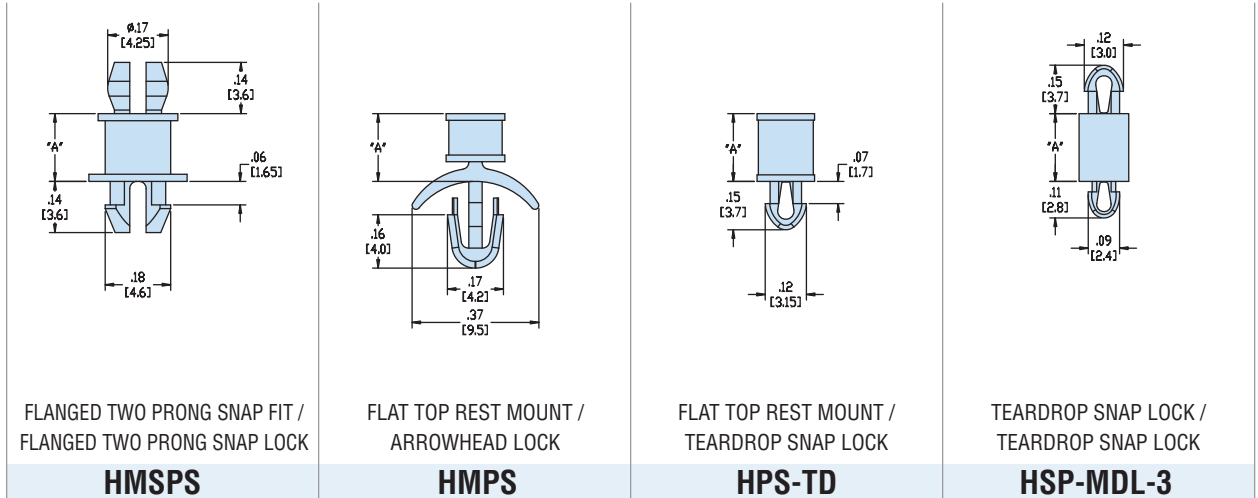
“Stay Connected” with



HEYware Products

a PennEngineering® Company

Heyco® Nylon PCB Supports - Imperial Spacing



	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	.157	4,0	flat top rest mount		flat top rest mount		.062	1,6	.098	2,5
Chassis	.062	1,6	.157	4,0	.078	2,0	.125	3,2	.062	1,6	.098	2,5

A	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
.063					10341	HPS-TD-01	10352	HSP-MDL-3-01
.125			10331	HMPS-02	10342	HPS-TD-02	10353	HSP-MDL-3-02
.187	10320	HMSPS-03	10332	HMPS-03	10343	HPS-TD-03	10354	HSP-MDL-3-03
.250	10321	HMSPS-04	10333	HMPS-04	10344	HPS-TD-04	10355	HSP-MDL-3-04
.312	10322	HMSPS-05	10334	HMPS-05	10345	HPS-TD-05	10356	HSP-MDL-3-05
.375	10323	HMSPS-06	10335	HMPS-06	10346	HPS-TD-06	10357	HSP-MDL-3-06
.437	10324	HMSPS-07	10336	HMPS-07	10347	HPS-TD-07		
.500	10325	HMSPS-08	10337	HMPS-08	10348	HPS-TD-08		
.562			10338	HMPS-09	10349	HPS-TD-09		
.625	10326	HMSPS-10	10339	HMPS-10	10350	HPS-TD-10		
.689	10327	HMSPS-11						
.750	10328	HMSPS-12						
.875	10329	HMSPS-14						

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

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

Quick Specs