

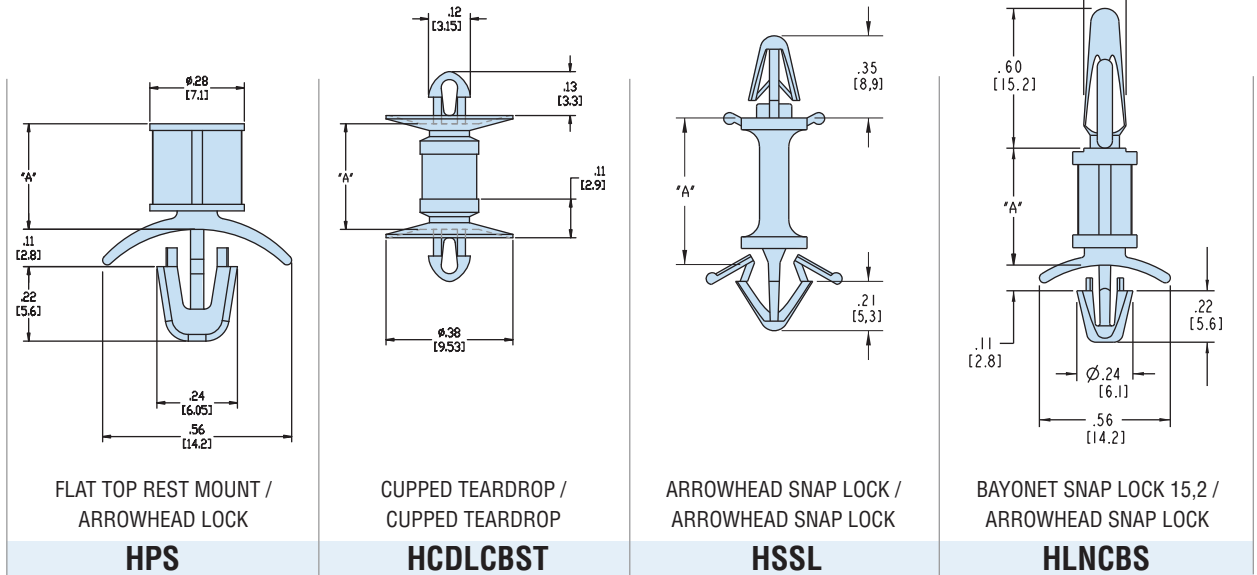
"Stay Connected" with



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		Maximum Thickness		Mounting Hole Diameter	
		in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
PCB		flat top rest mount				.062	1,6	.098	2,5	.062	1,6	.157	4,0	.062	1,6	.157	4,0
Chassis		.078	2,0	.187	4,8	.062	1,6	.098	2,5	.070	1,8	.188	4,8	.078	2,0	.187	4,8
A		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION	
in.	mm.	Natural				Natural*				Natural				Natural			
.187	4,8	10233		HPS-03		10836		HCDLCBST-03		3670		HSSL-03		10966		HLNCBS-03	
.250	6,4	10234		HPS-04		10837		HCDLCBST-04		3671		HSSL-04		10967		HLNCBS-04	
.312	7,9	10235		HPS-05		10838		HCDLCBST-05									
.375	9,5	10236		HPS-06		10839		HCDLCBST-06		3672		HSSL-06		10969		HLNCBS-06	
.437	11,1	10237		HPS-07		10840		HCDLCBST-07		3673		HSSL-07					
.500	12,7	10238		HPS-08		10841		HCDLCBST-08		3674		HSSL-08		10971		HLNCBS-08	
.562	14,3					10842		HCDLCBST-09									
.625	15,9	10239		HPS-10		10843		HCDLCBST-10		3675		HSSL-10		10973		HLNCBS-10	
.750	19,1	10240		HPS-12						3676		HSSL-12		10974		HLNCBS-12	
.875	22,2	10241		HPS-14										10975		HLNCBS-14	

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

*Consult Heyco for HCDLCBST in V-0 material.

Material
Certifications

Nylon 6/6
Recognized under the Component Program of Underwriter's Laboratories
File E197049 (HSSL only)

Flammability Rating
Temperature Range

94V-2
-40°F (-40°C) to 185°F (85°C)

Quick
Specs