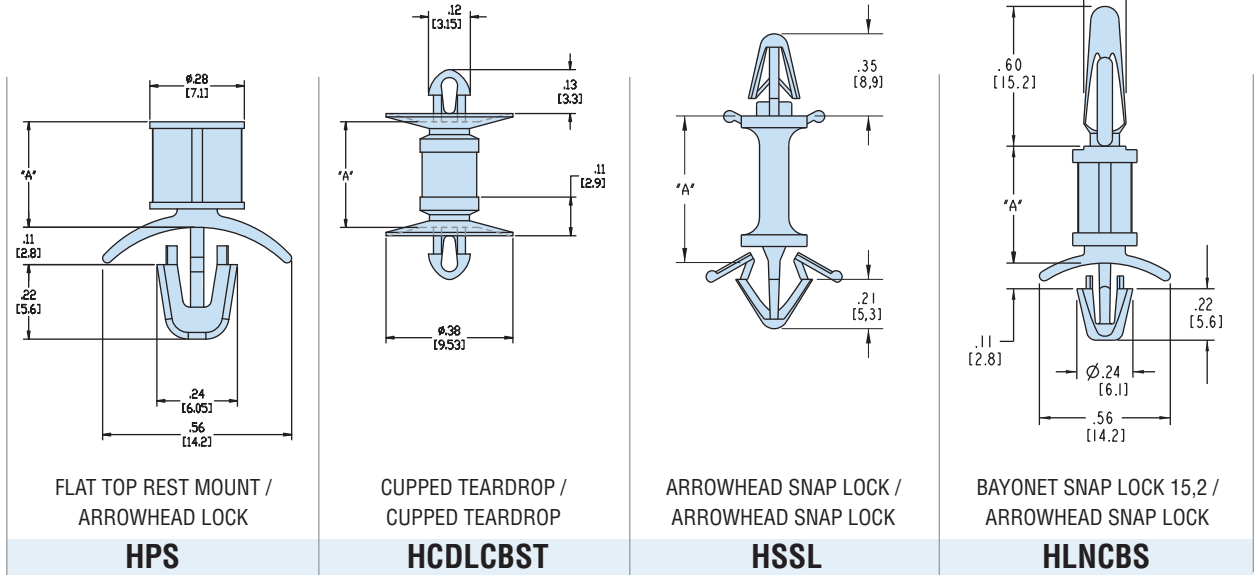


Heyco® Nylon PCB Supports - Imperial Spacing



	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	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. Natural	DESCRIPTION	PART NO. Natural*	DESCRIPTION	PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION
.187	10233	HPS-03	10836	HCDLCBST-03	3670	HSSL-03	10966	HLNCBS-03
.250	10234	HPS-04	10837	HCDLCBST-04	3671	HSSL-04	10967	HLNCBS-04
.312	10235	HPS-05	10838	HCDLCBST-05				
.375	10236	HPS-06	10839	HCDLCBST-06	3672	HSSL-06	10969	HLNCBS-06
.437	10237	HPS-07	10840	HCDLCBST-07	3673	HSSL-07		
.500	10238	HPS-08	10841	HCDLCBST-08	3674	HSSL-08	10971	HLNCBS-08
.562			10842	HCDLCBST-09				
.625	10239	HPS-10	10843	HCDLCBST-10	3675	HSSL-10	10973	HLNCBS-10
.750	10240	HPS-12			3676	HSSL-12	10974	HLNCBS-12
.875	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: Nylon 6/6
 Certifications: Recognized under the Component Program of Underwriter’s Laboratories File E197049 (HSSL only)
 Flammability Rating: 94V-2
 Temperature Range: -40°F (-40°C) to 185°F (85°C)

Quick Specs