

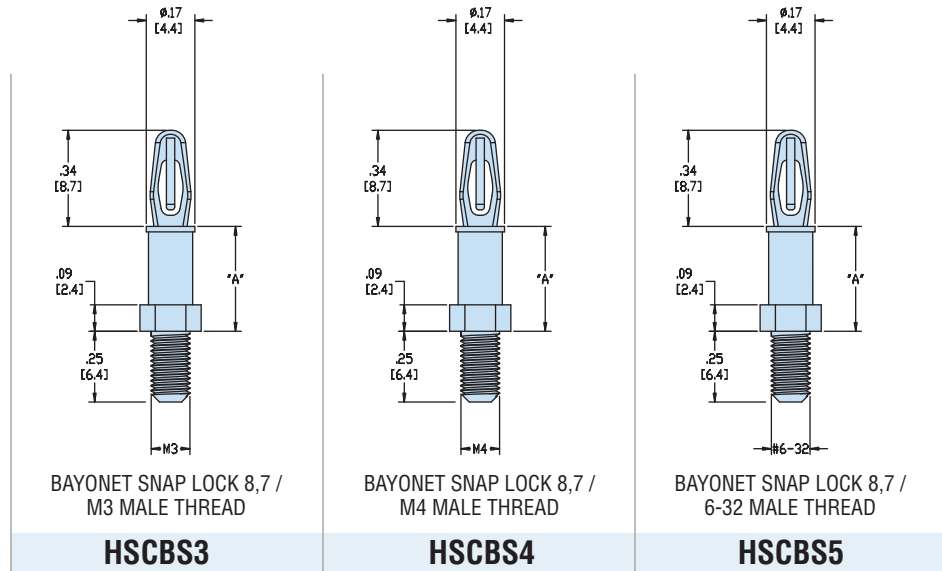
“Stay Connected” with



HEYware

a PennEngineering® Company

Heyco® Nylon PCB Supports - Threaded Male



	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	.125	3,2	.062	1,6	.125	3,2	.062	1,6	.125	3,2
Chassis	.250	6,4		M3	.250	6,4		M4	.250	6,4		6-32

A		PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION
in.	mm.						
.125	3,2	10716	HSCBS3-02	10726	HSCBS4-02	10736	HSCBS5-02
.187	4,8	10717	HSCBS3-03	10727	HSCBS4-03	10737	HSCBS5-03
.250	6,4	10718	HSCBS3-04	10728	HSCBS4-04	10738	HSCBS5-04
.312	7,9	10719	HSCBS3-05	10729	HSCBS4-05	10739	HSCBS5-05
.375	9,5	10720	HSCBS3-06	10730	HSCBS4-06	10740	HSCBS5-06
.437	11,1	10721	HSCBS3-07	10731	HSCBS4-07	10741	HSCBS5-07
.500	12,7	10722	HSCBS3-08	10732	HSCBS4-08	10742	HSCBS5-08
.562	14,3	10723	HSCBS3-09	10733	HSCBS4-09	10743	HSCBS5-09
.625	15,9	10724	HSCBS3-10	10734	HSCBS4-10	10744	HSCBS5-10

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

† Indicates thread length for Chassis end of part.

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

*Quick
Specs*