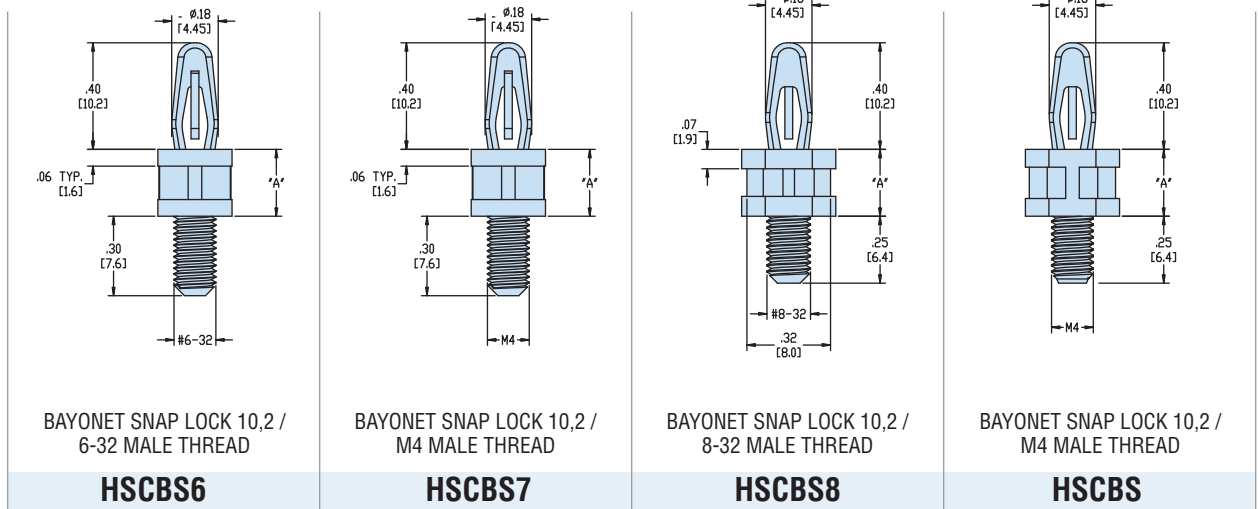


Heyco® Nylon PCB Supports - Threaded Male



	Maximum Thickness †		Mounting Hole Diameter		Maximum Thickness †		Mounting Hole Diameter		Maximum Thickness †		Mounting Hole Diameter		Maximum Thickness †		Mounting Hole Diameter	
PCB	.062	1,6	.157	4,0	.062	1,6	.157	4,0	.062	1,6	.157	4,0	.062	1,6	.157	4,0
Chassis	.300	7,6	6-32		.300	7,6		M4	.250	6,4	8-32		.250	6,4		M4

A	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
in.	mm.	Natural	Natural	Natural	Natural	Natural	Natural	Natural	Natural	Natural
.250	6,4	10746	HSCBS6-04	10754	HSCBS7-04	10762	HSCBS8-04	10678	HSCBS-04	
.375	9,5	10747	HSCBS6-06	10755	HSCBS7-06	10763	HSCBS8-06	10679	HSCBS-06	
.500	12,7	10748	HSCBS6-08	10756	HSCBS7-08	10764	HSCBS8-08	10680	HSCBS-08	
.625	15,9	10749	HSCBS6-10	10757	HSCBS7-10	10765	HSCBS8-10	10681	HSCBS-10	
.750	19,1	10750	HSCBS6-12	10758	HSCBS7-12	10766	HSCBS8-12	10682	HSCBS-12	
.812	20,6							10683	HSCBS-13	
.875	22,2	10751	HSCBS6-14	10759	HSCBS7-14	10767	HSCBS8-14	10684	HSCBS-14	
1.000	25,4	10752	HSCBS6-16	10760	HSCBS7-16	10768	HSCBS8-16	10685	HSCBS-16	
1.125	28,6					10769	HSCBS8-18	10686	HSCBS-18	
1.406	35,7					10770	HSCBS8-22.5	10687	HSCBS-22.5	

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.

*Quick
Specs*

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