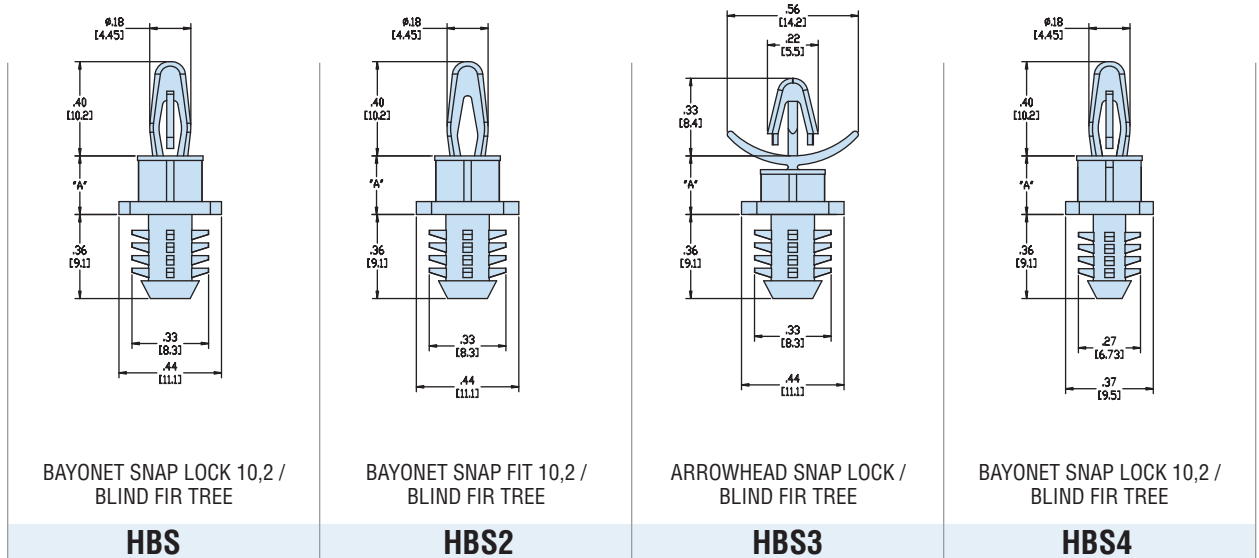


Heyco® Nylon PCB Supports - Blind Mount



		Thickness		Mounting Hole Diameter		Thickness		Mounting Hole Diameter		Thickness		Mounting Hole Diameter		Thickness		Mounting Hole Diameter	
		in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
PCB - Max		.062	1,6	.157	4,0	.062	1,6	.157	4,0	.078	2,0	.157	4,0	.062	1,6	.157	4,0
Chassis - Min*		.250	6,4	.312	7,9	.250	6,4	.312	7,9	.250	6,4	.312	7,9	.250	6,4	.250	6,4
A		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION	
in.	mm.	Natural				Natural				Natural				Natural			
.187	4,8	10553		HBS-03		10562		HBS2-03						10578		HBS4-03	
.250	6,4	10554		HBS-04		10563		HBS2-04		10571		HBS3-04		10579		HBS4-04	
.375	9,5	10555		HBS-06		10564		HBS2-06		10572		HBS3-06		10580		HBS4-06	
.437	11,1	10556		HBS-07		10565		HBS2-07						10581		HBS4-07	
.500	12,7	10557		HBS-08		10566		HBS2-08		10573		HBS3-08		10582		HBS4-08	
.625	15,9	10558		HBS-10		10567		HBS2-10		10574		HBS3-10		10583		HBS4-10	
.750	19,1	10559		HBS-12		10568		HBS2-12		10575		HBS3-12		10584		HBS4-12	
.875	22,2	10560		HBS-14		10569		HBS2-14		10576		HBS3-14		10585		HBS4-14	

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

*Maximum Chassis Thickness does not apply in Blind Hole applications.

Quick
Specs

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