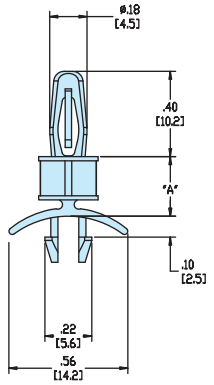
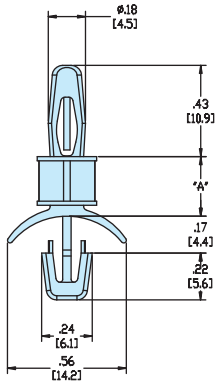
Heyco® Nylon PCB Supports - Imperial Spacing



BAYONET SNAP LOCK 10,2 / WINGED TWO PRONG SNAP LOCK

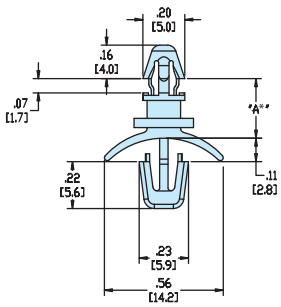
HLSP5



BAYONET SNAP LOCK 10,9 / ARROWHEAD SNAP LOCK

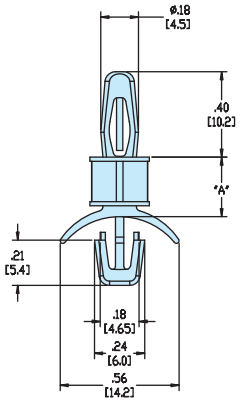
HLSP6

* A Dimension is to Top of PCB



ARROWHEAD SNAP LOCK / ARROWHEAD SNAP LOCK

HLSP7



BAYONET SNAP LOCK 10,2 / ARROWHEAD SNAP LOCK

HLSP8

	HLSP5				HLSP6				HLSP7				HLSP8			
	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	.062	1,6	.157	4,0	.090	2,3	.157	4,0	.062	1,6	.157	4,0	.062	1,6	.157	4,0
Chassis	.078	2,0	.187	4,8	.141	3,6	.187	4,8	.078	2,0	.187	4,8	.055	1,4	.187	4,8

A in.	A mm.	HLSP5 PART NO. Natural*	HLSP5 DESCRIPTION	HLSP6 PART NO. Natural*	HLSP6 DESCRIPTION	HLSP7 PART NO. Natural	HLSP7 DESCRIPTION	HLSP8 PART NO. Natural	HLSP8 DESCRIPTION
.187	4,8	**10104**	HLSP5-03	**10118**	HLSP6-03	**10132**	HLSP7-03	**10146**	HLSP8-03
.250	6,4	**10105**	HLSP5-04	**10119**	HLSP6-04	**10133**	HLSP7-04	**10147**	HLSP8-04
.312	7,9	**10106**	HLSP5-05	**10120**	HLSP6-05	**10134**	HLSP7-05	**10148**	HLSP8-05
.375	9,5	**10107**	HLSP5-06	**10121**	HLSP6-06	**10135**	HLSP7-06	**10149**	HLSP8-06
.437	11,1	**10108**	HLSP5-07	**10122**	HLSP6-07	**10136**	HLSP7-07	**10150**	HLSP8-07
.500	12,7	**10109**	HLSP5-08	**10123**	HLSP6-08	**10137**	HLSP7-08	**10151**	HLSP8-08
.625	15,9	**10110**	HLSP5-10	**10124**	HLSP6-10	**10138**	HLSP7-10	**10152**	HLSP8-10
.750	19,1	**10111**	HLSP5-12	**10125**	HLSP6-12	**10139**	HLSP7-12	**10153**	HLSP8-12
.875	22,2	**10112**	HLSP5-14	**10126**	HLSP6-14	**10140**	HLSP7-14	**10154**	HLSP8-14
1.000	25,4	**10113**	HLSP5-16	**10127**	HLSP6-16	**10141**	HLSP7-16	**10155**	HLSP8-16
1.125	28,6	**10114**	HLSP5-18	**10128**	HLSP6-18	**10142**	HLSP7-18	**10156**	HLSP8-18
1.250	31,8	**10115**	HLSP5-20	**10129**	HLSP6-20	**10143**	HLSP7-20	**10157**	HLSP8-20
1.375	34,9	**10116**	HLSP5-22	**10130**	HLSP6-22	**10144**	HLSP7-22	**10158**	HLSP8-22

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

*Consult Heyco for HLSP5 & HLSP6 in V-0 material.

Quick Specs

Material	Nylon 6/6
Flammability Rating	94V-2
Temperature Range	.4°F (-18°C) to 185°F (85°C)