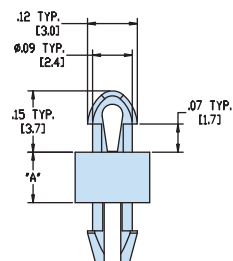


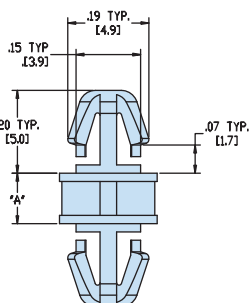


Heyco® Nylon PCB Supports - Metric Spacing



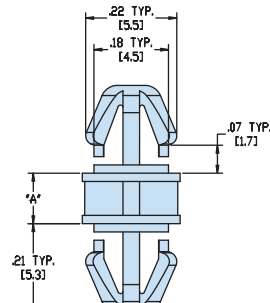
TEARDROP SNAP LOCK /
TWO PRONG SNAP LOCK

HSP-MDL-AH-1



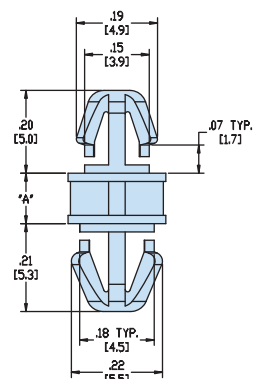
WINGLESS ARROWHEAD LOCK /
WINGLESS ARROWHEAD LOCK

HDLSP1



WINGLESS ARROWHEAD LOCK /
WINGLESS ARROWHEAD LOCK

HDLSP2



WINGLESS ARROWHEAD LOCK /
WINGLESS ARROWHEAD LOCK

HDLSP3

	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	.098	2,5	.062	1,6	.157	4,0	.062	1,6	.187	4,8	.062	1,6	.157	4,0
Chassis	.062	1,6	.098	2,5	.062	1,6	.157	4,0	.062	1,6	.187	4,8	.062	1,6	.187	4,8
A mm.	PART NO. Natural		DESCRIPTION		PART NO. Natural		DESCRIPTION		PART NO. Natural		DESCRIPTION		PART NO. Natural		DESCRIPTION	
2,0	10508		HSP-MDL-AH-1-02M		10523		HDLSP1-03M		10533		HDLSP2-03M		10543		HDLSP3-03M	
3,0	10509		HSP-MDL-AH-1-03M				HDLSP1-04M		10534		HDLSP2-04M		10544		HDLSP3-04M	
4,0	10510		HSP-MDL-AH-1-04M													
5,0	10511		HSP-MDL-AH-1-05M		10525		HDLSP1-06M		10535		HDLSP2-06M		10545		HDLSP3-06M	
6,0	10512		HSP-MDL-AH-1-06M													
7,0	10513		HSP-MDL-AH-1-07M													
8,0	10514		HSP-MDL-AH-1-08M		10526		HDLSP1-08M		10536		HDLSP2-08M		10546		HDLSP3-08M	
10,0	10515		HSP-MDL-AH-1-10M				HDLSP1-10M		10537		HDLSP2-10M		10547		HDLSP3-10M	
12,0	10516		HSP-MDL-AH-1-12M				HDLSP1-12M		10538		HDLSP2-12M		10548		HDLSP3-12M	
14,0	10517		HSP-MDL-AH-1-14M		10529		HDLSP1-14M		10539		HDLSP2-14M		10549		HDLSP3-14M	
16,0	10518		HSP-MDL-AH-1-16M				HDLSP1-16M		10540		HDLSP2-16M		10550		HDLSP3-16M	
18,0	10519		HSP-MDL-AH-1-18M				HDLSP1-18M		10541		HDLSP2-18M		10551		HDLSP3-18M	
20,0	10520		HSP-MDL-AH-1-20M													
22,0	10521		HSP-MDL-AH-1-22M													

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



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

*Quick
Specs*