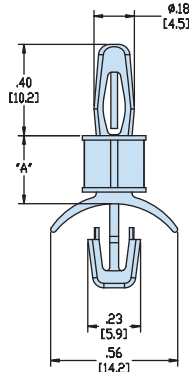
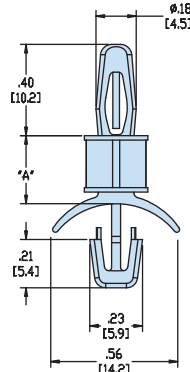


## Heyco® Nylon PCB Supports - Imperial Spacing



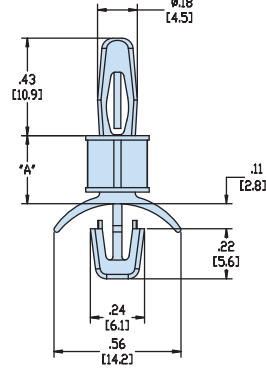
BAYONET SNAP LOCK 10,2 /  
ARROWHEAD SNAP LOCK

### HLSP1



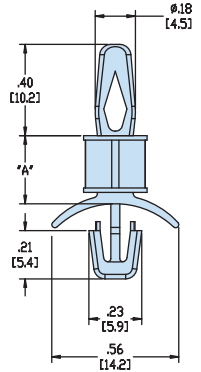
BAYONET SNAP LOCK 10,2 /  
ARROWHEAD SNAP LOCK

### HLSP2



BAYONET SNAP LOCK 10,9 /  
ARROWHEAD SNAP LOCK

### HLSP3



BAYONET SNAP FIT 10,2 /  
ARROWHEAD SNAP LOCK

### HLSP4

|         |      | 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 | .062              | 1,6 | .157                   | 4,0 | .090              | 2,3 | .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 | .078              | 2,0 | .187                   | 4,8 |
| A       |      | PART NO.          |     | DESCRIPTION            |     | PART NO.          |     | DESCRIPTION            |     | PART NO.          |     | DESCRIPTION            |     | PART NO.          |     | DESCRIPTION            |     |
| in.     | mm.  | Natural           |     |                        |     | Natural           |     |                        |     | Natural           |     |                        |     | Natural*          |     |                        |     |
| .187    | 4,8  | 10048             |     | HLSP1-03               |     | 10062             |     | HLSP2-03               |     | 10076             |     | HLSP3-03               |     | 10090             |     | HLSP4-03               |     |
| .250    | 6,4  | 10049             |     | HLSP1-04               |     | 10063             |     | HLSP2-04               |     | 10077             |     | HLSP3-04               |     | 10091             |     | HLSP4-04               |     |
| .312    | 7,9  | 10050             |     | HLSP1-05               |     | 10064             |     | HLSP2-05               |     | 10078             |     | HLSP3-05               |     | 10092             |     | HLSP4-05               |     |
| .375    | 9,5  | 10051             |     | HLSP1-06               |     | 10065             |     | HLSP2-06               |     | 10079             |     | HLSP3-06               |     | 10093             |     | HLSP4-06               |     |
| .437    | 11,1 | 10052             |     | HLSP1-07               |     | 10066             |     | HLSP2-07               |     | 10080             |     | HLSP3-07               |     | 10094             |     | HLSP4-07               |     |
| .500    | 12,7 | 10053             |     | HLSP1-08               |     | 10067             |     | HLSP2-08               |     | 10081             |     | HLSP3-08               |     | 10095             |     | HLSP4-08               |     |
| .625    | 15,9 | 10054             |     | HLSP1-10               |     | 10068             |     | HLSP2-10               |     | 10082             |     | HLSP3-10               |     | 10096             |     | HLSP4-10               |     |
| .750    | 19,1 | 10055             |     | HLSP1-12               |     | 10069             |     | HLSP2-12               |     | 10083             |     | HLSP3-12               |     | 10097             |     | HLSP4-12               |     |
| .875    | 22,2 | 10056             |     | HLSP1-14               |     | 10070             |     | HLSP2-14               |     | 10084             |     | HLSP3-14               |     | 10098             |     | HLSP4-14               |     |
| 1.000   | 25,4 | 10057             |     | HLSP1-16               |     | 10071             |     | HLSP2-16               |     | 10085             |     | HLSP3-16               |     | 10099             |     | HLSP4-16               |     |
| 1.125   | 28,6 | 10058             |     | HLSP1-18               |     | 10072             |     | HLSP2-18               |     | 10086             |     | HLSP3-18               |     | 10100             |     | HLSP4-18               |     |
| 1.250   | 31,8 | 10059             |     | HLSP1-20               |     | 10073             |     | HLSP2-20               |     | 10087             |     | HLSP3-20               |     | 10101             |     | HLSP4-20               |     |
| 1.375   | 34,9 | 10060             |     | HLSP1-22               |     | 10074             |     | HLSP2-22               |     | 10088             |     | HLSP3-22               |     | 10102             |     | HLSP4-22               |     |

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

\*Consult Heyco for HLSP4 in V-0 material.



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

Quick  
Specs

# Mouser Electronics

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