

"Stay Connected" with

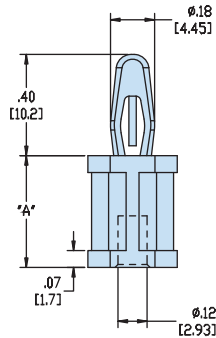


HEYware Products

a PennEngineering® Company

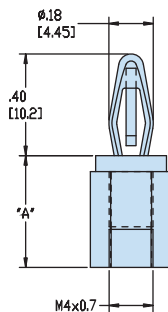
Heyco® Nylon PCB Supports - Screw and Lock

▼ ALL NEW PRODUCTS! ▼



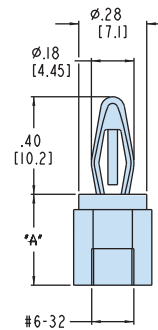
BAYONET SNAP LOCK 10,2 /
6-32 SELF-TAPPING SCREW

HHCBS



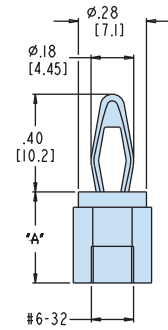
BAYONET SNAP LOCK 10,2 /
M4 THREADED FEMALE

HLCBS-TF-M4



BAYONET SNAP LOCK 10,2 /
6-32 THREADED FEMALE

HLCBS-TF-632



BAYONET SNAP FIT 10,2 /
6-32 THREADED FEMALE

HCBS-TF-632

		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	.062	1,6	.157	4,0	.062	1,6	.157	4,0
Chassis		.312	7,9	6-32		threaded			M4	threaded		6-32		threaded		6-32	
A		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION		PART NO.		DESCRIPTION	
in.	mm.	Natural				Natural**				Natural**				Natural**			
.250	6,4	10616		HHCBS-04 †													
.375	9,5	10617		HHCBS-06		10829		HLCBS-TF-M4-06		10890		HLCBS-TF-632-06		10897		HCBS-TF-632-06	
.500	12,7	10618		HHCBS-08		10830		HLCBS-TF-M4-08		10891		HLCBS-TF-632-08		10898		HCBS-TF-632-08	
.625	15,9	10619		HHCBS-10		10831		HLCBS-TF-M4-10		10892		HLCBS-TF-632-10		10899		HCBS-TF-632-10	
.750	19,1	10620		HHCBS-12		10832		HLCBS-TF-M4-12		10893		HLCBS-TF-632-12		10900		HCBS-TF-632-12	
.875	22,2	10621		HHCBS-14		10833		HLCBS-TF-M4-14		10894		HLCBS-TF-632-14		10901		HCBS-TF-632-14	
1.000	25,4	10622		HHCBS-16		10834		HLCBS-TF-M4-16		10895		HLCBS-TF-632-16		10902		HCBS-TF-632-16	
1.125	28,6	10623		HHCBS-18													
1.250	31,8	10624		HHCBS-20													
1.406	35,7	10625		HHCBS-22.5													

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

*Refers to thread depth at chassis which is .312" (7,9 mm)

**Consult Heyco for HLCBS-TF in V-0 material

†Thread depth is .20" (5,2 mm)

Quick
Specs

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