B1

R2

В3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

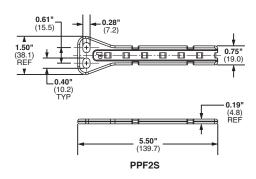
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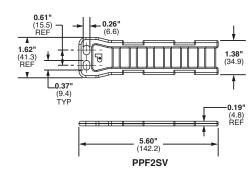
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## Flat Pan-Post™ Standoffs

- Standard EIA hole spacing allows product to be mounted with user supplied screws up to 1/4" diameter
- Organize cables in standard cabinets and racks
- Mounting method: 1/4" (M6) screw
- Use where space is limited
- For indoor use only







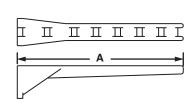
Part Number	Used with Cable Ties‡	Material	Color	Mounting Method	Pkg.	Std. Ctn. Qty.
PPF2S-S25-V	MIC	Nylon 6.6				
PPF2S-S25-V69	M, I, S	Flame Retardant Nylon 6.6	Natural	Two 1/4" (M6) screws	5	100
PPF2SV-S25-V	M, I, S, HS, LH, H,	Nylon 6.6				
PPF2SV-S25-V69	HLM, HLS	Flame Retardant Nylon 6.6				

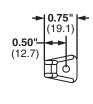
‡Cable Tie Cross Section Sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, H = Heavy, HLM = Miniature Tak-Ty® Hook & Loop Ties and HLS = Standard Tak-Ty® Hook & Loop Ties.

## Right Angle Bases

• Support cable above the mounting surface







	Used with	Max. Flat Cable Width		Length A						Std.	Std.
Part Number	Cable Ties‡	ln.	mm	In.	mm	Material	Color	Environment	Mounting Method	Pkg. Qty.	Ctn. Qty.
RAFCBI1-S6-C20	ı	1.00	25.4	1.75	44.4						
RAFCBI2-S6-C20	I	2.00	50.8	2.78	70.6	Nylon 6.6	Black	Indoors	#6 (M3) Screw	100	1000
RAFCBI3-S6-C20	I	3.00	76.2	3.81	96.8						

‡Cable tie cross section sizes: I = Intermediate.