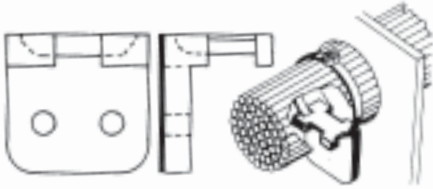


Cable Tie Mounting Bases

Meets military specs as a support in bulkheads and walls!



Cat. No.	Tie Width Accom.		Length		Max. Width		Std. Pkg.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Right-Angle Bundle Support							
TC109	0.190	4.83	0.44	11.13	0.56	14.30	200
TC106	0.30	7.62	1.00	25.40	1.00	25.40	1,000

This style meets Military Specification requirements as a support at holes in bulkheads and walls. (MS3341) Natural nylon colour.

For use in temperatures ranging from -40°F to 185°F (-40°C to 85°C).

Mount bundles on either side!



Cat. No.	Max. Tie Width Accom.		Length		Width		Std. Pkg.
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
Ty-Rap® Stand-Off Brackets							
TC375	0.190	4.83	0.75	19.05	3.65	92.71	100
TC375X (Weatherable)			0.67	17.01	1.75	44.45	
TC376							

These brackets permit bundles to be mounted on either side. They also serve as means to raise bundles off the surface. Natural nylon colour.

For use in temperatures ranging from -40°F to 185°F (-40°C to 85°C).

Weatherable nylon is black.

Weather-resistant and transparent!

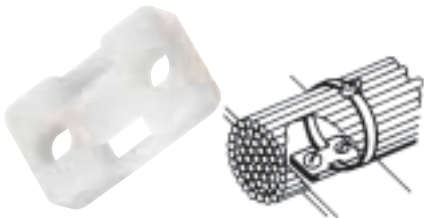


Cat. No.	Wire Accommodation	Std. Pkg.
Aluminum Siding Clip		
TC201	1/8 in. Diameter Wire (2-pair station wire)	100

Material:

- Transparent — Colour and texture of siding shows through
- Material — Weather-resistant grade polycarbonate
- Designed to accommodate PITTSBURG INTERLOCK metal siding
- Accommodates wires both vertically and/or horizontally
- Provision for utilizing Ty-Rap® cable ties to secure large diameter bundles

Installs in-line with the wire bundle!



Cat. No.	Mounting Method	Width Accom.		Max. Tie Width		Length		Std. Pkg.
		(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	
In-Line Mounting Base								
TC815-TB	#10 Screws	0.30	7.62	0.75	19.05	1.13	28.58	1,000

A standard 2-hole base that installs in-line with the wire bundle that conceals it.

Natural nylon colour.

For use in temperatures ranging from -40°F to 185°F (-40°C to 85°C).