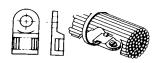
## Thomas@Betts

## **Cable Tie Mounting Bases**





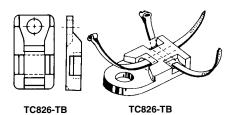


These miniature mounting bases are ideal for high-density packaging. Simply slip Ty-Rap® tie under slot in fastened mount, and complete tie in usual manner. Check chart for mounting details.



Threaded insert permits screw to come from outside of mounting surface.



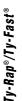


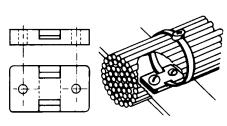
Two-D	wo-Direction Mounting Base							
Std. Cat. No.	Bulk Pkg. Cat. No.	Mounting Method	Maximum Tie Width Accom.	Width (in.)	Length (in.)	Std. Pkg.	Bulk Pkg.	
-	TC826-TB	#8 screw	.190	.500	1	-	1000	
TC5828	TC828-TB	#8 screw	.190	.390	.875	100	1000	

The TC826-TB mounting base can be used to tie bundles running parallel or perpendicular to length of base.

The TC828-TB mounting plate also handles ties installed in either direction and is somewhat smaller than TC826.



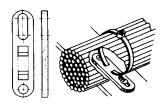




In-Line Base								
Bulk Cat. No.	Mounting Method	Maximum Tie Width Accom.	Width (in.)	Length (in.)	Bulk Pkg.			
TC815-TB	#10 screws	.301	.750	1.125	500			

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





Single-Bundle Mounting Base							
Std. Cat. No.	Bulk Cat. No.	Mounting Method	Maximum Tie Width Accom.	Width (in.)	Length (in.)	Std. Pkg.	Bulk Pkg.
-	TC101	#10 screws	.190	.500	2.00	-	1000
TC503	TC103	1/4 screws	.301	.625	3.08	100	500

The TC101 and TC103 nylon bases provide a mounting range for bundles from 1/4" through 4" in diameter. One mounting hole is slotted to permit adjustment of the bundle position up to the time of actual bundle installation.

