

MB3A10M4

Cable Tie Mount-4 Way Mount w/Rubber Adhesive .75"X.75" - PA66, WH, T18 & T30
Cable Ties, 1000/pk

Article Number: 151-28721

Part Number: MB3A10M4

Type: MB3A

Material: PA66



1. Base Data

Part No. MB3A10M4

Type MB3A

Color White

Features This HellermannTyton 4-way mounting base accommodates the T18 & T30 series cable ties. Insertion of the ties can be made from all four sides. Each mount may be secured with two screws, with adhesive backing, or both, for ease of application and stability.

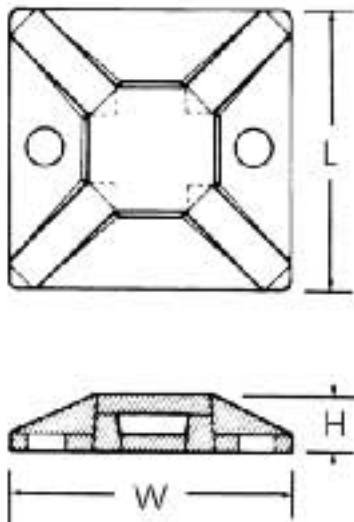
Application

HellermannTyton offers a wide variety of mounting bases suited for many applications. Mounting bases are used in conjunction with cable ties to stabilize and secure wiring bundles, both indoors and outdoors.

Application Method


These mounting bases can be secured to a surface using rubber based adhesive.

2. Product Dimensions



Length (L)	.75 " / 19.0 mm
Width (W)	.75 " / 19.0 mm
Max. Cable Tie Width	4.1 mm
Height (H)	.18 " / 4.6 mm
Mounting Hole Ø	3.1
Mounting Hole Centers	13.2 mm
Thickness of Adhesive (TA) nom.	0.8 mm

4. Material and Specifications

Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66
Adhesive	Synthetic rubber / Synthetic rubber with base of polyethylene foam
Adhesive Operating Temperature	-4 °F to +122 °F (-20°C to +50°C)
Flammability	UL94 V2 (excluding adhesive)
Operating Temperature	-40 °F to +185 °F (-40 °C to +85 °C) continuous
ROHS Conformity	

Logistic and Packaging

Packaging Type	bag
Pkg. Qty.	1000
UPC	08930602355

Cable Tie Mounts

Cable Tie Mounts

HellermannTyton offers a wide variety of mounting bases suited for many applications. Mounting bases are used in conjunction with cable ties to stabilize and secure wiring bundles, both indoors and outdoors. These mounting bases can be secured to a surface using rubber based adhesive, acrylic adhesive, or also can be screw mounted.

Cable Tie Mounting Bases

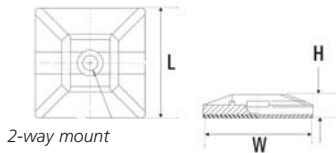
HellermannTyton's 4-way mounting bases are available in four sizes to accommodate T18 through T150 series cable ties. Insertion of ties can be made from all four sides. Each mount may be secured with two screws (four screws for the MB2.5 mount), with adhesive backing, or both, for ease of application and stability.

For applications where higher temperatures, certain chemicals, or UV radiation are a concern and an adhesive is the preferred method for securing, the acrylic adhesive 4-way mounting bases are recommended. The 2-way mounting bases may be secured with one screw, with adhesive backing, or both, and allow ties to be inserted from two sides.

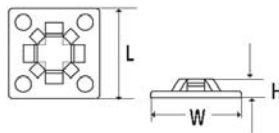


Adhesive mounts are supplied in pairs connected together on an adhesive liner.

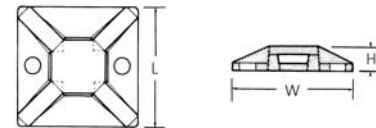
Material Data	
Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °F to +185 °F (-40 °C to +85 °C) continuous
Flammability	UL94 V2 (excluding adhesive)



2-way mount



4-way, MB2.5 mount



4-way, MB3, MB4 and MB5 mounts

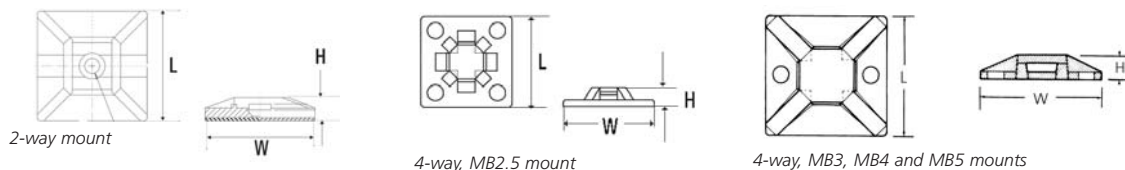
Cable Tie Mounting Bases - Screw Mount

CTUS
File# E64139

Product Selection					Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
Article No.	Part No.	Type	Cable Tie Series	Mounting					
2- Way Screw Mount									
151-29104	MB4SH10C2	MB4SH	T18 - T50	# 6 Screw	1.115" (28.32)	1.115" (28.32)	.202" (5.13)	White	100
151-00323	MB4SH10H4	MB4SH			1.115" (28.32)	1.115" (28.32)	.202" (5.13)	White	500
151-29100	MB4SH0C2	MB4SH			1.115" (28.32)	1.115" (28.32)	.202" (5.13)	Black	100
151-29101	MB4SH0H4	MB4SH			1.115" (28.32)	1.115" (28.32)	.202" (5.13)	Black	500
4- Way Screw Mount									
151-28901	MB2.510C2	MB2.5	T18	# 3 Screw	.625" (15.88)	.625" (15.88)	.130" (3.3)	White	100
151-28902	MB2.510M4	MB2.5			.625" (15.88)	.625" (15.88)	.130" (3.3)	White	1000
151-00285	MB2.50C2	MB2.5			.625" (15.88)	.625" (15.88)	.130" (3.3)	Black	100
151-00286	MB2.50M4	MB2.5			.625" (15.88)	.625" (15.88)	.130" (3.3)	Black	1000
151-28302	MB310C2	MB3	T18, T30	#4 Screw	.75" (19.0)	.75" (19.0)	.15" (3.8)	White	100
151-28305	MB310M4	MB3			.75" (19.0)	.75" (19.0)	.15" (3.8)	White	1000
151-00136	MB30C2	MB3			.75" (19.0)	.75" (19.0)	.15" (3.8)	Black	100
151-28301	MB30M4	MB3			.75" (19.0)	.75" (19.0)	.15" (3.8)	Black	1000
151-28802	MB410C2	MB4	T18 - T50	#8 Screw	1.12" (28.5)	1.12" (28.5)	.19" (4.8)	White	100
151-00319	MB410H4	MB4			1.12" (28.5)	1.12" (28.5)	.19" (4.8)	White	500
151-00320	MB40C2	MB4			1.12" (28.5)	1.12" (28.5)	.19" (4.8)	Black	100
151-28801	MB40H4	MB4			1.12" (28.5)	1.12" (28.5)	.19" (4.8)	Black	500
151-00324	MB510C2	MB5	T18 - T150	#8 Screw	1.485" (37.7)	1.485" (37.7)	.245" (6.2)	White	100
151-28504	MB510F4	MB5			1.485" (37.7)	1.485" (37.7)	.245" (6.2)	White	250
151-28500	MB50C2	MB5			1.485" (37.7)	1.485" (37.7)	.245" (6.2)	Black	100
151-28501	MB50F4	MB5			1.485" (37.7)	1.485" (37.7)	.245" (6.2)	Black	250

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Cable Tie Mounting Bases *continued*



Cable Tie Mounting Bases - Rubber-Based Adhesive

CA US
File# E64139

Product Selection									
Article No.	Part No.	Type	Cable Tie Series	Mounting	Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
					in. (mm)	in. (mm)	in. (mm)		
2- Way Mount with Rubber - Based Adhesive									
151-29203	MB4SHA10C2	MB4SHA	T18 - T50	Adhesive	1.115" (28.32)	1.115" (28.32)	.232" (5.89)	White	100
151-29206	MB4SHA10H4	MB4SHA			1.115" (28.32)	1.115" (28.32)	.232" (5.89)	White	500
151-29200	MB4SHA0C2	MB4SHA			1.115" (28.32)	1.115" (28.32)	.232" (5.89)	Black	100
4- Way Mount with Rubber - Based Adhesive									
151-29002	MB2.5A10C2	MB2.5A	T18	Adhesive	.625" (15.88)	.625" (15.88)	.160" (4.1)	White	100
151-00298	MB2.5A10M4	MB2.5A			.625" (15.88)	.625" (15.88)	.160" (4.1)	White	1000
151-29000	MB2.5A0C2	MB2.5A			.625" (15.88)	.625" (15.88)	.160" (4.1)	Black	100
151-29001	MB2.5A0M4	MB2.5A			.625" (15.88)	.625" (15.88)	.160" (4.1)	Black	1000
151-28718	MB3A10C2	MB3A	T18, T30	Adhesive	.75" (19.0)	.75" (19.0)	.18" (4.6)	White	100
151-28721	MB3A10M4	MB3A			.75" (19.0)	.75" (19.0)	.18" (4.6)	White	1000
151-28710	MB3A0C2	MB3A			.75" (19.0)	.75" (19.0)	.18" (4.6)	Black	100
151-28713	MB3A0M4	MB3A			.75" (19.0)	.75" (19.0)	.18" (4.6)	Black	1000
151-28421	MB4A10C2	MB4A	T18 - T50	Adhesive	1.12" (28.0)	1.12" (28.0)	.22" (5.6)	White	100
151-00321	MB4A10H4	MB4A			1.12" (28.0)	1.12" (28.0)	.22" (5.6)	White	500
151-28403	MB4A0C2	MB4A			1.12" (28.0)	1.12" (28.0)	.22" (5.6)	Black	100
151-28406	MB4A0H4	MB4A			1.12" (28.0)	1.12" (28.0)	.22" (5.6)	Black	500
151-28529	MB5A10C2	MB5A	T18 - T150	Adhesive	1.485" (37.7)	1.485" (37.7)	.275" (6.9)	White	100
151-00427	MB5A10F4	MB5A			1.485" (37.7)	1.485" (37.7)	.275" (6.9)	White	250
151-28602	MB5A0C2	MB5A			1.485" (37.7)	1.485" (37.7)	.275" (6.9)	Black	100
151-28605	MB5A0F4	MB5A			1.485" (37.7)	1.485" (37.7)	.275" (6.9)	Black	250

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Cable Tie Mounting Bases - Acrylic Adhesive

Product Selection									
Article No.	Part No.	Type	Cable Tie Series	Mounting	Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
					in. (mm)	in. (mm)	in. (mm)		
4 - Way Screw Mount Acrylic Adhesive									
151-00331	MB3A10A2C2	MB3A	T18, T30	Adhesive	.75" (19.0)	.75" (19.0)	.18" (4.6)	White	100
151-28717	MB3A10A2H4	MB3A			.75" (19.0)	.75" (19.0)	.18" (4.6)	White	500
151-28711	MB3A0A2C2	MB3A			.75" (19.0)	.75" (19.0)	.18" (4.6)	Black	100
151-28709	MB3A0A2H4	MB3A			.75" (19.0)	.75" (19.0)	.18" (4.6)	Black	500
151-28420	MB4A10A2C2	MB4A	T18 - T50	Adhesive	1.12" (28.5)	1.12" (28.5)	.23" (5.9)	White	100
151-00322	MB4A10A2H4	MB4A			1.12" (28.5)	1.12" (28.5)	.23" (5.9)	White	500
151-28402	MB4A0A2C2	MB4A			1.12" (28.5)	1.12" (28.5)	.23" (5.9)	Black	100
151-28405	MB4A0A2H4	MB4A			1.12" (28.5)	1.12" (28.5)	.23" (5.9)	Black	500
151-28607	MB5A10A2C2	MB5A	T18 - T150	Adhesive	1.485" (37.7)	1.485" (37.7)	.275" (6.9)	White	100
151-28610	MB5A10A2F4	MB5A			1.485" (37.7)	1.485" (37.7)	.275" (6.9)	White	250
151-28600	MB5A0A2C2	MB5A			1.485" (37.7)	1.485" (37.7)	.275" (6.9)	Black	100
151-28604	MB5A10A2F4	MB5A			1.485" (37.7)	1.485" (37.7)	.275" (6.9)	Black	250

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.