

Mounts

Heavy Duty Mounts

The heavy duty mount, when used with a cable tie, eliminates the need to carry multiple sizes of fixed bundle diameter clamps, which reduces inventory and purchasing costs while simplifying the assembly process.

The heavy duty mount and cable tie combination makes it easy to service bundles in the field. Simply remove the cable tie, leave the mount in place, and replace the cable tie.

The heavy duty mounts are designed for use with HellermannTyton's heavy duty T250, T255, and wide strap cable ties to harness wires and hoses; however, they accept all standard cable ties up to .5" wide.



U.S. Patent Number 5,820,083

Material Data	
Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous
Flammability	UL94 HB

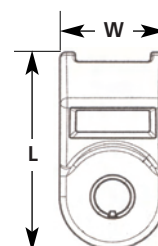


Standard Torque Mounts

These mounts contain a small tab inside the mounting hole to temporarily engage the threads, which allows assemblers to pre-install the mount on a stud before securing with a washer and a nut.

Product Selection									
Article No.	Part No.	Type	Mounting	Max Torque	Max Ø for Washer/Socket	Length (L)	Width (W)	Color	Pkg. Qty.
			in. (mm)	lb. - in	in. (mm)	in. (mm)	in. (mm)		
151-00134	HDM190HIRC2	HDM19	.1875 (4.8)	115 lb. - in.	.73" (18.5)	1.43" (36.32)	.76" (19.3)	Black	100
151-00436	HDM190HIRH4	HDM19	.1875 (4.8)	115 lb. - in.	.73" (18.5)	1.43" (36.32)	.76" (19.3)	Black	500
151-00437	HDM250HIRC2	HDM25	.25" (6.4)	115 lb. - in.	.73" (18.5)	1.43" (36.32)	.76" (19.3)	Black	100
151-00438	HDM250HIRH4	HDM25	.25" (6.4)	115 lb. - in.	.73" (18.5)	1.43" (36.32)	.76" (19.3)	Black	500
151-00439	HDM3120HIRC2	HDM312	.3125" (8)	115 lb. - in.	.73" (18.5)	1.43" (36.32)	.76" (19.3)	Black	100
151-00440	HDM3120HIRH4	HDM312	.3125" (8)	115 lb. - in.	.73" (18.5)	1.43" (36.32)	.76" (19.3)	Black	500

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

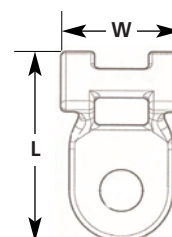


Medium Torque Mounts

The arched "H" profile of the saddle surface allows for a broad surface contact with the bundle, minimizing pinching and crushing of the bundles, and adjusts to a wide variety of bundle diameters.

Product Selection									
Article No.	Part No.	Type	Mounting	Max Torque	Max Ø for Washer/Socket	Length (L)	Width (W)	Color	Pkg. Qty.
			in. (mm)	lb. - ft.	in. (mm)	in. (mm)	in. (mm)		
151-00441	HDM321HIHSUVC2	HDM321	.3125" (8)	40 lb. - ft.	.90" (23)	1.8" (46)	.96" (24)	Black	100
151-07100	HDM321HIHSUVH4	HDM321	.3125" (8)	40 lb. - ft.	.90" (23)	1.8" (46)	.96" (24)	Black	500
151-00442	HDM401HIHSUVC2	HDM401	.375" (9.5)	40 lb. - ft.	.90" (23)	1.8" (46)	.96" (24)	Black	100
151-07300	HDM401HIHSUVH4	HDM401	.375" (9.5)	40 lb. - ft.	.90" (23)	1.8" (46)	.96" (24)	Black	500
151-00443	HDM501HIHSUVC2	HDM501	.5" (12.7)	40 lb. - ft.	.90" (23)	1.8" (46)	.96" (24)	Black	100
151-07500	HDM501HIHSUVH4	HDM501	.5" (12.7)	40 lb. - ft.	.90" (23)	1.8" (46)	.96" (24)	Black	500

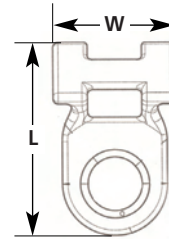
Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.



Heavy Duty Mounts (*continued*)

High Torque Mounts

The high torque mount is designed for use with power-assisted impact wrenches and is molded with a metal bushing to withstand the forces required to tighten grade 8 bolts. The arched "H" profile of the saddle surface allows for a broad surface contact with the bundle, minimizing pinching and crushing of bundles, and it adjusts to a wide variety of bundle diameters.

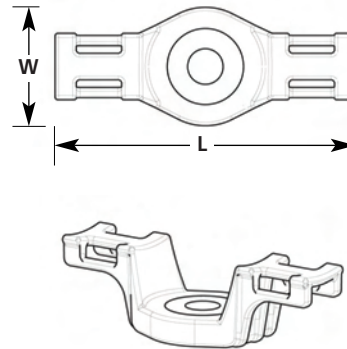


Product Selection									
Article No.	Part No.	Type	Mounting	Max Torque	Max Ø for Washer/Socket	Length (L)	Width (W)	Color	Pkg. Qty.
			in. (mm)	lb. - ft.	in. (mm)	in. (mm)	in. (mm)		
151-00444 151-07000	HDM320BHIHSUVC2 HDM320BHIHSUVH4	HDM320 HDM320	.3125" (8) .3125" (8)	114 lb. - ft. 114 lb. - ft.	.9" (23) .9" (23)	1.85" (47) 1.85" (47)	.99" (25) .99" (25)	Black Black	100 500
151-00445 151-07200	HDM400BHISHUVC2 HDM400BHIHSUVH4	HDM400 HDM400	.375" (9.5) .375" (9.5)	114 lb. - ft. 114 lb. - ft.	1.26" (32) 1.26" (32)	1.85" (47) 1.85" (47)	.99" (25) .99" (25)	Black Black	100 500
151-00446 151-07400	HDM500BHIHSUVC2 HDM500BHIHSUVH4	HDM500 HDM500	.5" (12.7) .5" (12.7)	114 lb. - ft. 114 lb. - ft.	1.26" (32) 1.26" (32)	1.85" (47) 1.85" (47)	.99" (25) .99" (25)	Black Black	100 500

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

High Torque Double Mount

This mount is designed for use with power-assisted impact wrenches and is molded with a metal bushing to withstand the forces required to tighten grade 8 bolts. The high torque double mount secures the bundle directly over the mounting fastener. The cable ties are held in place during assembly with friction tabs inside the cable tie slots. The arched "H" profile of the saddle surface allows for a broad surface contact with the bundle, minimizing pinching and crushing of the bundles, and accommodates a wide variety of bundle diameters.



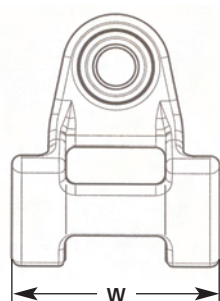
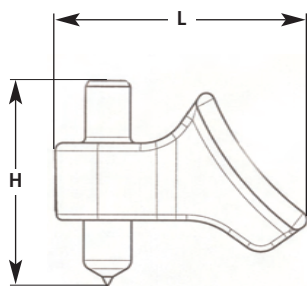
Product Selection									
Article No.	Part No.	Type	Mounting	Max Torque	Max Ø for Washer/Socket	Length (L)	Width (W)	Color	Pkg. Qty.
			in. (mm)	lb. - ft.	in. (mm)	in. (mm)	in. (mm)		
151-00456	151-00456	HDM375	.375" (9.5)	114 lb. - ft.	1.27" (32.5)	3.43" (87)	1.36" (34.5)	Black	100

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

Mounts

Weld Stud Mount

Used in conjunction with a cable tie, the weld stud mount eliminates all sizes of p-clamps, nuts, and bolts. Designed to significantly save time and labor, the weld stud mount can be welded onto a painted frame rail without having to grind the surface in preparation. Contact HellermannTyton for information on suitable welding equipment for this product.



Material Data

Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous
Flammability	UL94 HB



Product Selection

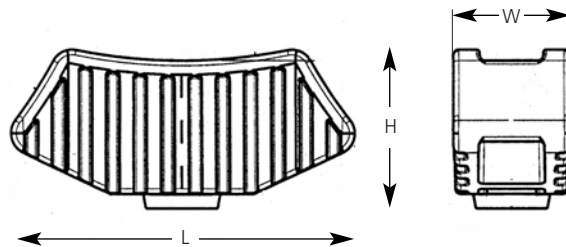
Article No.	Part No.	Type	Cable Tie Series	Max Bundle Ø	Stud Ø	Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
				in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)		
151-00146	WSM60IMHSUVH1	WSM60	T50 - T250	6" (152.4)	.24" (6)	1.32" (33.5)	1.07" (27.2)	1.06" (27)	Black	500

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

Saddle Mount for the Button Head Tie

Designed to be used with HellermannTyton's button head ties, the saddle mount stands off bundles from frame rails, providing clearance from bolts and other protrusions for protection against abrasion. This mount also allows the flow-through of salt, dirt and other impurities from the road, preventing unwanted build-up on hoses and harnesses. The tie is snapped into the mount which allows the strap and tie assembly to be pre-installed on the frame rail or panel. The mount can secure three separate bundles, providing parallel spacing between the frame rail and adjacent bundles. The saddle mount is manufactured with a pilot bushing which prevents the cable tie from chafing against the burr edge of the mounting hole.

This product for use with the button head tie on p. 34



Material Data	
Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous
Flammability	UL94 HB



Product Selection			Mounting Hole Ø	Panel Thickness	Standoff Height	Length (L)	Width (W)	Height (H)	Max Bundle Ø		Color	Pkg. Qty.
Article No.	Part No.	Type	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	Center in. (mm)	Sides in. (mm)		
151-29301	MSBT1200HIRHSH1	MSBT120	.440" - .820" (11.18 - 20.83)	.160" - .75" (4.06 - 19.05)	.875" (22.23)	1.90" (48.3)	.65" (16.5)	.81" (20.6)	6.0" (152.4)	1.0" (25.4) (dependent upon size of center bundle)	Black	500

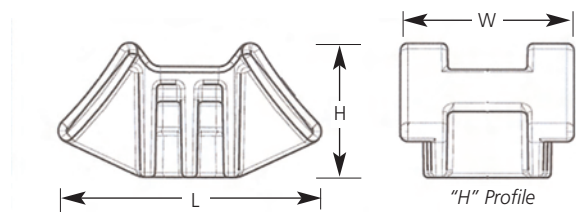
Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Mounts

Two Way Saddle Mounts

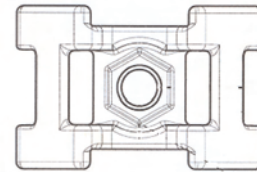
This saddle mount is installed between two bundles (such as wires, cables, hoses, tubing, conduit, etc.) to separate them and prevent chafing and wear. Fastened to a frame rail or mounting bracket, the "H" profile on the saddle mount provides a tight circumferential loop on large and small bundles. Cable ties, which secure the bundles, are used with the mount. The two way saddle mount accommodates cable ties up to 1/2" wide.

Material Data		
Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)	
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous	
Flammability	UL94 HB	



S2HM25

The hexagonal retention feature captures a bolt or nut requiring tool access from back side only.

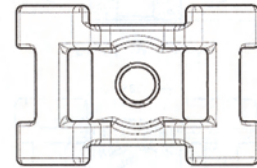


Product Selection			Cable Tie Series	Max Bundle Ø (each side)	Stud Ø	Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
Article No.	Part No.	Type		in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)		
151-29403	S2HM250HIRHSH1	S2HM25	T50 - T250	3.5" (89)	.25" (6.35)	1.76" (44.8)	1.17" (29.7)	.90" (22.9)	Black	500

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

S2CM25

A socket counterbore allows securing with a socket wrench from the top side for use with a weld stud or bolt.

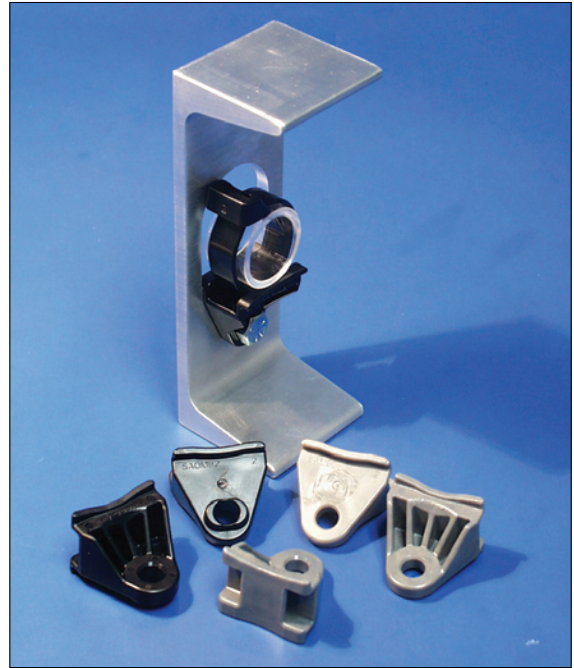
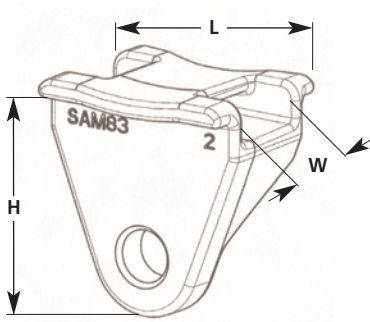
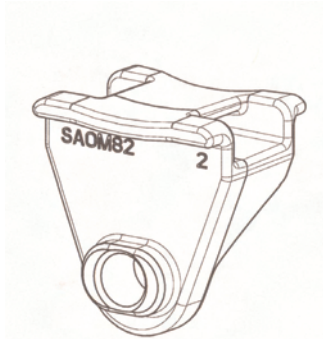


Product Selection			Cable Tie Series	Max Bundle Ø (each side)	Stud Ø	Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
Article No.	Part No.	Type		in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)		
151-29400	S2CM258HIRHSH1	S2CM25	T50 - T250	3.5" (89)	.25" (6.35)	1.76" (44.8)	1.17" (29.7)	.90" (22.9)	Gray	500

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

Axial Oval Mounts

HellermannTyton's axial oval mounts stand off bundles from frame rails and cross members to prevent them from rubbing and chafing. The axial oval mount accommodates cable ties up to .5" wide.



Material Data

Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous
Flammability	UL94 HB



Product Selection

Article No.	Part No.	Type	Cable Tie Series	Bolt Hole Ø	Offset Distance from Mounting Slot	Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
				in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)		
151-29600	SAM83HIRHSH1	SAM83	T50 - T250	5/16" (8)	.78" (19.8)	1.35" (34.3)	1.02" (25.9)	1.39" (35.3)	Gray	500
151-29701	SAOM820HIRHSH1	SAOM82	T50 - T250	5/16" (8)	.78" (19.8)	1.35" (34.3)	1.02" (25.9)	1.39" (35.3)	Black	500

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

Mounts

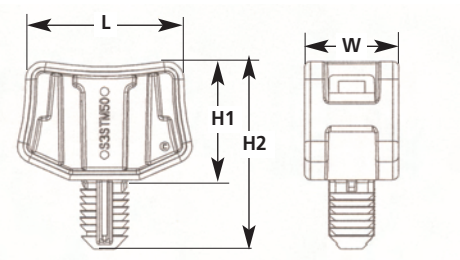
Fir Tree Saddle Mounts

The fir tree saddle mount is designed for use with HellermannTyton cable ties up to 1/2" wide. The saddle mounts act as a standoff, elevating bundles above bolt protrusions commonly found in frame rails and panels. A tension tab on the mount allows cable ties to be pre-assembled in a ready position prior to bundles being brought to the mount. The mount can secure up to 4 separate bundles, providing parallel spacing between the frame rail and adjacent bundles.

Material Data		RoHS
Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)	
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous	
Flammability	UL94 HB	



Patents Pending



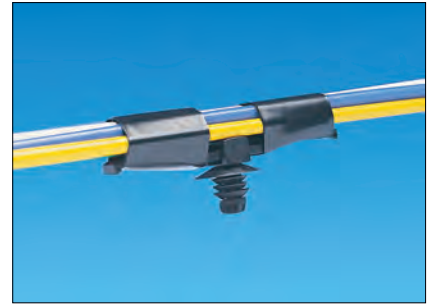
Product Selection			Mounting Hole Ø	Panel Thickness	Extraction Force	Length (L)	Width (W)	Height (H1)	Height (H2)	Max Bundle Ø		Color	Pkg. Qty.
Article No.	Part No.	Type	in. (mm)	in. (mm)	lbs.	in. (mm)	in. (mm)	in. (mm)	in. (mm)	Center in. (mm)	Sides in. (mm)		
151-29500	S3STM500HIRHSC2	S3STM50	.50" (12.70)	.075" - .515" (1.91 - 13.08)	>200	1.98" (50.29)	.86" (21.84)	1.36" (34.54)	2.16" (54.86)	5.0" (127.0)	5.0" (127.0)	Black	100
151-29501	S3STM500HIRHSF1	S3STM50	.50" (12.70)	.075" - .515" (1.91 - 13.08)	>200	1.98" (50.29)	.86" (21.84)	1.36" (34.54)	2.16" (54.86)	5.0" (127.0)	5.0" (127.0)	Black	250

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

Tape Clips

Tape clips are designed to provide simple and easy methods of securing cable bundles, hoses, or pipes. They are fastened onto the tape bar using tape or cable ties. The different fixing orientations allow tape clips to be used with a wide range of panel thicknesses and hole diameters. Standard tape clips are available as well as standoff and stud mount versions.

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



Material Data	
Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous
Flammability	UL94 HB



Material Data	
Material	Polyamide 6.6 impact modified (PA66HIR)
Color	Black
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous
Flammability	UL94 HB



Standard Tape Clips

Standard tape clips secure the bundle directly above the mounting hole.

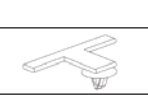
Product Selection										
Article No.	Part No.	Type	Tape Bar Length (L)	Panel Thickness Minimum	Panel Thickness Maximum	Mounting Hole Ø	Material	Color	Pkg. Qty.	Drawing
			in. (mm)	in. (mm)	in. (mm)	in. (mm)				
155-30802	155-30802	TC2FT6LG	2.17" (55)	.02" (0.6)	.2" (5.1)	.25 - .28" (6.4 - 7.1)	PA66HIRHS	Black	500	
150-95500	150-95500	TC5FT6S	1.46" (37)	.03" (0.75)	.06" (1.5)	.26 - .28" (6.5 - 7.0)	PA66HIRHS	Black	1000	
151-02901	151-02901	CHA2	2.13" (54)	.03" (0.8)	.08" (2)	.28" (7.0)	PA66	Black	500	
150-07010	150-07010	CHDP66	1.57" (40)	.03" (0.8)	.18" (4.5)	.26" (6.6)	PA66	Black	500	
155-16301	155-16301	CLIP	1.57" (40)	.02" (0.6)	.1" (2.5)	.39 X .25 - .26" (10 X 6.3 - 6.7)	PA66HIRHS	Black	1000	
151-07900	151-07900	CLIP	3.15" (80)	.02" (0.6)	.1" (2.5)	.39 X .25 - .26" (10 X 6.3 - 6.7)	PA66HIRHS	Black	500	
155-11601	155-11601	CLIP	2.17" (55)	.06" (1.5)	.12" (3.0)	.26" (6.5)	PA66HIRHS	Black	500	
150-08110	150-08110	CHA1	2.13" (54)	.02" (0.5)	.05" (1.2)	.25 - .28" (6.3 - 7.0)	PA66	Black	500	
150-50197	150-50197	CHA 1.5	2.13" (54)	.02" (0.5)	.05" (1.2)	.25 - .28" (6.3 - 7.0)	PA66	Green	500	
151-08101	151-08101	LRJ1	2.17" (55)	.03" (0.7)	.08" (2.0)	.24 - .26" (6.2 - 6.7)	PA66	Black	500	
150-50698	150-50698	CLIP	1.46" (37)	n/a	n/a	n/a	PA66HIR	Black	500	

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

Tape Clips (*continued*)

Standoff Tape Clips

Standoff tape clips secure the bundle away from the mounting hole.

Product Selection											
Article No.	Part No.	Type	Tape Bar Length (L)		Panel Thickness Minimum		Panel Thickness Maximum		Distance Hole to Bundle		Drawing
			in.	(mm)	in.	(mm)	in.	(mm)	in.	(mm)	
151-00623	151-00623	SOCH FT6	2.2"	(56)	.03"	(0.7)	.216"	(5.5)	1.2"	(31)	
151-00629	151-00629	SOC7 FT6	2.2"	(56)	.03"	(0.7)	.216"	(5.5)	1.2"	(31)	
151-00650	151-00650	SOC8FT6	2.4"	(61)	.03"	(0.7)	.216"	(5.5)	.88"	(22.4)	
155-30902	155-30902	SOC4 M.FT6	2.17"	(55)	.03"	(0.7)	.2"	(5.1)	.79"	(20)	
151-00074	151-00074	SOC5 M.FT6	2.17"	(55)	.03"	(0.7)	.2"	(5.1)	.51"	(13)	
150-09201	150-09201	COW20DP7	1.65"	(42)	.03"	(0.8)	.18"	(4.5)	.79"	(20)	
151-00080	151-00080	COW30DP7	1.65"	(42)	.03"	(0.8)	.18"	(4.5)	1.2"	(30)	
155-01600	155-01600	STAND-OFF CLIP	1.57"	(40)	.02"	(0.4)	.06"	(1.6)	.98"	(25)	
150-45397	150-45397	STAND-OFF CLIP	1.57"	(40)	.02"	(0.4)	.06"	(1.6)	1.2"	(31)	
151-02600	151-02600	CH20D7	1.97"	(50)	.03"	(0.8)	.06"	(1.6)	.79"	(20)	

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

Standoff Stud Mount Tape Clips

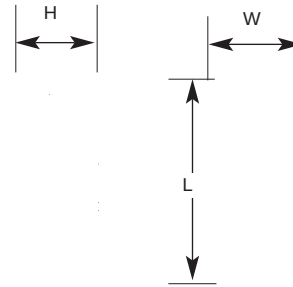
Standoff stud mount tape clips are easily inserted on a 5mm stud and secure the bundle away from the mounting hole.

Product Selection											
Article No.	Part No.	Tape Bar Type	Length (L)	Recommended Weld Stud Size		Distance Weld Stud to Bundle		Material	Color	Pkg. Qty.	Drawing
			in. (mm)	in. (mm)	in. (mm)	in. (mm)					
151-26101	151-26101	TCSB5C-SD	2.05" (52)	.2" (5)	.49" (12.5)	PA66HS	Black	500			
151-00017	151-00017	Tape Bar	2.17" (55)	.2" (5)	.897" (22.8)	PA66HIRHS	Black	500			
151-00016	151-00016	BC30	2.17" (55)	.2" (5)	1.18" (30)	PA66HIRHS	Black	500			

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

Mounting Cradle

The mounting cradle holds cables and harnesses secure yet clear of the panel surface. This cradle is for use with HellermannTyton cable ties.



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)

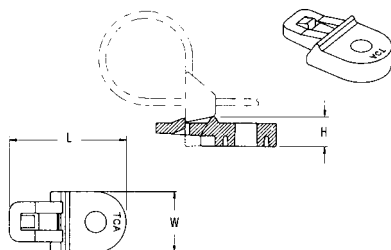


Product Selection									
Article No.	Part No.	Type	Cable Tie Series	Length (L)	Width (W)	Height (H)	Mounting Hole Ø	Color	Pkg. Qty.
				in. (mm)	in. (mm)	in. (mm)	in. (mm)		
151-27010	151-27010	LKC	T50 - T250	.98" (24.9)	.67" (17)	.53" (13.5)	.21" (8)	Natural	100
151-27019	151-27019	LKC	T50 - T250	.98" (24.9)	.67" (17)	.53" (13.5)	.21" (8)	Black	100
151-27219	151-27219	LKCSF1	T50 - T250	1.6" (40)	.75" (19)	.66" (16.8)	.23" (6)	Natural	100
151-27202	151-27202	LKCSF1	T50 - T250	1.6" (40)	.75" (19)	.66" (16.8)	.23" (6)	Black	100

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

Lashing Tie Mounts

The lashing tie mount is designed to snap into the T250 lashing tie. The tie head is assembled perpendicular to the mount. The strap is parallel to the mount when inserted into the head. The lashing tie mount is recommended for indoor or outdoor wall mount cable applications.



Material Data	
Material	Polyamide 6.6 UV-resistant (PA66UV)
Operating Temperature	-40 °F to +185 °F (-40 °C to +85 °C) continuous
Flammability	UL94 V2



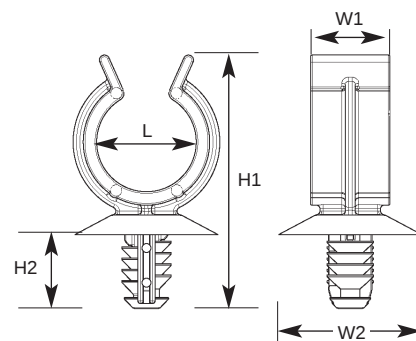
Product Selection									
Article No.	Part No.	Type	Cable Tie Series	Mounting	Width (W)	Length (L)	Height (H)	Color	Pkg. Qty.
					in. (mm)	in. (mm)	in. (mm)		
151-00358	LTM2500C2	LTM250	T250	.25" screw	.733" (18.62)	1.46" (37.08)	.378" (9.60)	Black	100
151-00293	LTM2500H4	LTM250			.733" (18.62)	1.46" (37.08)	.378" (9.60)	Black	500

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

Fir Tree Mount Tube Clip

Designed to offer a durable single-hole mounting, this tube clip allows the installer to insert the fir tree with minimal force while providing a secure hold.

Material Data		RoHS
Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)	
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous	
Flammability	UL94 HB	



Product Selection											
Article No.	Part No.	Type	Dimensions in. (mm)					Mounting Hole Ø in. (mm)	Panel Thickness in. (mm)	Color	Pkg. Qty.
			H1	H2	W1	W2	L				
151-14303	PC15FT7	PC15FT7	1.07" (27.1)	.44" (11.1)	.47" (12)	.85" (21.6)	.62" (15.7)	.25" (6.5)	.12" (3.055)	Black	100

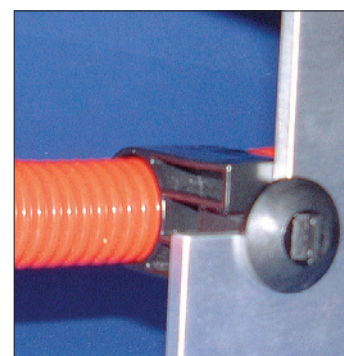
Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.



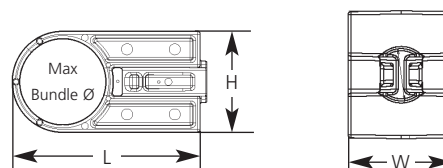
Cable Guide Standoff

Secured with HellermannTyton's button head tie, the cable guide standoff elevates bundles above a frame rail protecting it from bolts or other protrusions.

Material Data		RoHS
Material	Polyamide 6.6 impact modified, Heat Stabilized, UV Resistant (PA66HIRHS)	
Operating Temperature	-40 °F to +230 °F (-40 °C to +110 °C) continuous	
Flammability	UL94 HB	



This product for use with the button head tie on p. 34

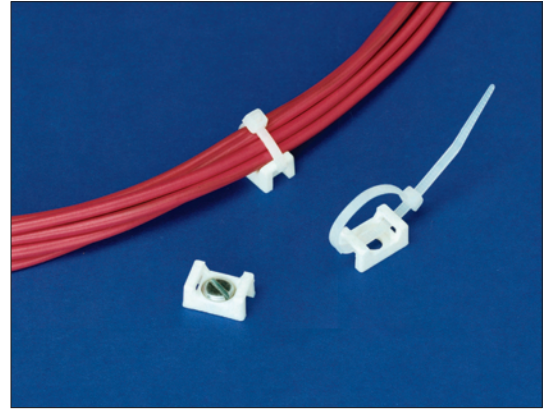


Product Selection								
Article No.	Part No.	Type	Max Bundle Ø	Length (L)	Width (W)	Height (H)	Color	Pkg. Qty.
			in. (mm)	in. (mm)	in. (mm)	in. (mm)		
151-00006	151-00006	CGS1	1.02" (25.9)	2.23" (56.6)	1.00" (25.4)	1.20" (30.5)	Black	250

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

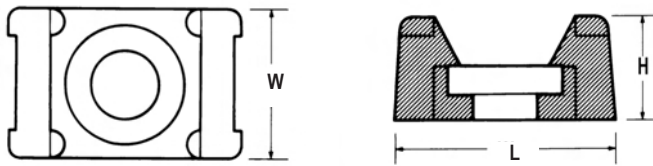
Cable Tie Mounts

The CTM series is designed to provide stability to wire bundles. These mounts can accommodate miniature, intermediate, or standard cross-section cable ties. Each mount is secured with a single screw.



Material Data

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



File# E64139

Product Selection

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)			
151-30303	CTM010C2	CTM0	T18 - T50	# 6 Screw	.578" (14.68)	.375" (9.52)	.266" (6.76)	White	100	
151-30305	CTM010M4				.578" (14.68)	.375" (9.52)	.266" (6.76)	White	1000	
151-30300	CTM00C2				.578" (14.68)	.375" (9.52)	.266" (6.76)	Black	100	
151-30301	CTM00M4				.578" (14.68)	.375" (9.52)	.266" (6.76)	Black	1000	
151-30404	CTM110C2	CTM1		# 8 Screw	.579" (14.71)	.370" (9.40)	.266" (6.76)	White	100	
151-30406	CTM110M4				.579" (14.71)	.370" (9.40)	.266" (6.76)	White	1000	
151-30400	CTM10C2				.579" (14.71)	.370" (9.40)	.266" (6.76)	Black	100	
151-30402	CTM10M4				.579" (14.71)	.370" (9.40)	.266" (6.76)	Black	1000	
151-30504	CTM210C2	CTM2	T18 -T120		# 8 Screw	.857" (21.77)	.605" (15.37)	.372" (9.45)	White	100
151-30506	CTM210M4					.857" (21.77)	.605" (15.37)	.372" (9.45)	White	1000
151-30500	CTM20C2					.857" (21.77)	.605" (15.37)	.372" (9.45)	Black	100
151-30501	CTM20M4					.857" (21.77)	.605" (15.37)	.372" (9.45)	Black	1000
151-30605	CTM310C2	CTM3		#10 Screw	.858" (21.79)	.609" (15.47)	.374" (9.50)	White	100	
151-30607	CTM310M4				.858" (21.79)	.609" (15.47)	.374" (9.50)	White	1000	
151-30600	CTM30C2				.858" (21.79)	.609" (15.47)	.374" (9.50)	Black	100	
151-30603	CTM30M4				.858" (21.79)	.609" (15.47)	.374" (9.50)	Black	1000	
151-30703	CTM410C2	CTM4		.25" Screw	.864" (21.95)	.616" (15.65)	.372" (9.45)	White	100	
151-30705	CTM410M4				.864" (21.95)	.616" (15.65)	.372" (9.45)	White	1000	
151-30700	CTM40C2				.864" (21.95)	.616" (15.65)	.372" (9.45)	Black	100	
151-30702	CTM40M4				.864" (21.95)	.616" (15.65)	.372" (9.45)	Black	1000	

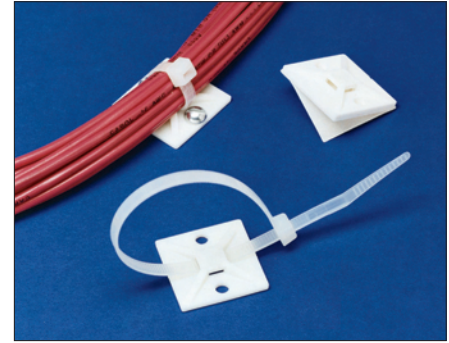
Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Mounts

Cable Tie Mounting Bases

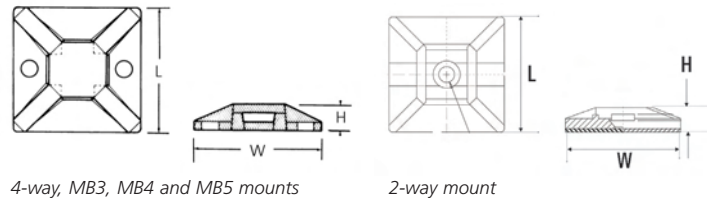
HellermannTyton's 4-way mounting bases are available in four sizes to accommodate T18 through T150 series cable ties. Insertion of ties can be made from all four sides. Each mount may be secured with two screws (four screws for the MB2.5 mount), with adhesive backing, or both, for ease of application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



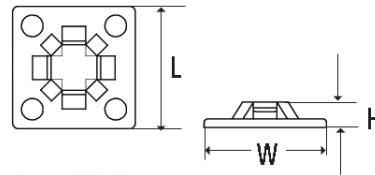
Adhesive mounts are supplied in pairs connected together on an adhesive liner.

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)



4-way, MB3, MB4 and MB5 mounts

2-way mount



4-way, MB2.5 mount

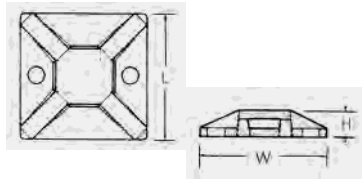
Cable Tie Mounting Bases - Screw Mount

CT US
File# E64139

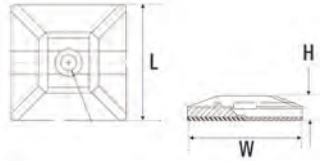
Product Selection				Mounting	Length (L)		Width (W)		Height (H)		Color	Pkg. Qty.
Article No.	Part No.	Type	Cable Tie Series		in.	(mm)	in.	(mm)	in.	(mm)		
2- Way Screw Mount												
151-29104	MB45H10C2	MB45H	T18 - T50	# 6 Screw	1.115" (28.32)	1.115" (28.32)	.202" (5.13)	White	100			
151-00323	MB45H10H4	MB45H			1.115" (28.32)	1.115" (28.32)	.202" (5.13)	White	500			
151-29100	MB45H0C2	MB45H			1.115" (28.32)	1.115" (28.32)	.202" (5.13)	Black	100			
151-29101	MB45H0H4	MB45H			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.

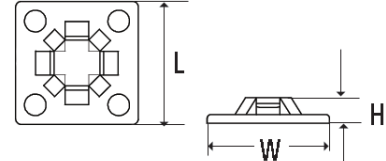
Cable Tie Mounting Bases (continued)



4-way, MB3, MB4 and MB5 mounts



2-way mount



4-way, MB2.5 mount

Cable Tie Mounting Bases - Rubber-Based Adhesive



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	MB5A0A2F4	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.