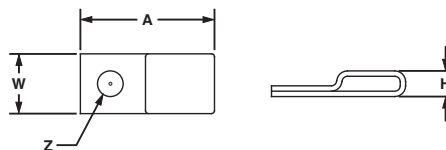


## Stainless Steel Tie Mounts

- Low profile
- One hole mounting

- For use with standard, light-heavy, and heavy cross section Pan-Steel® Ties as well as .38 inch (9.5mm) wide strapping
- 304 Stainless Steel



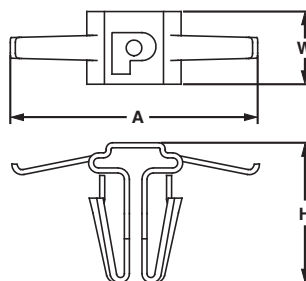
Part Number	Used with Pan-Steel® Ties/Strapping	Mounting Method*	Length A		Width W		Height H		Hole Diameter Z		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm	In.	mm	In.	mm		
<b>MTM1H-C</b>	MLTS/LH/H, MLTC/H, MLTFC/S/LH/H or MSW38	#8 (4mm) screw	.90	22.6	.40	10.2	.17	4.4	.17	4.4	100	1000
<b>MTM1H10-C</b>		#10 (5mm) screw	.90	22.6	.40	10.2	.17	4.4	.21	5.4	100	1000
<b>MTM1H25-C</b>		1/4" (6mm) screw	.90	22.6	.40	10.2	.17	4.4	.28	7.1	100	1000

\*Stainless steel screws are recommended for fastening to avoid corrosion problems associated with dissimilar metals.

## Stainless Steel Push Mount

- No tapping required
- Used where only one side of the panel is accessible
- Nothing to assemble

- For use with standard, light-heavy, and heavy cross section Pan-Steel® Ties
- 304 Stainless Steel



Part Number	Used with Pan-Steel® Ties/Strapping	Mounting Method	Length A		Width W		Height H		Panel Thickness		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm	In.	mm	In.	mm		
<b>MPWM-H56-Q</b>	MLTS/LH/H, MLTC/H or MLTFC/S/LH/H	Inserted into pre-drilled hole 5/16" (8mm)	.84	21.3	.29	7.3	.56	14.2	.03 – .09	.8 – 2.4	25	250

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

## Stainless Steel Push Button Mount

B1. Cable Ties

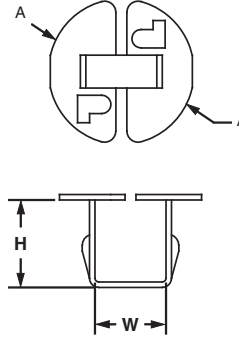
- Low profile
- No tapping required
- Designed for use only where both sides of the panel are accessible

- For use with standard cross section Pan-Steel® Ties
- 304 Stainless Steel

B2. Cable Accessories



B3. Stainless Steel Ties



C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

Part Number	Used with Pan-Steel® Ties/Strapping	Mounting Method	Diameter A		Width W		Height H		Panel Thickness		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm	In.	mm	In.	mm		
<b>MBM-H25-Q</b>	MLT/S or MLTFC/S	Inserted into pre-drilled hole .25" (6.4mm)	.40	10.0	.20	5.0	.26	6.5	.03 – .12	.8 – 3.0	25	250

C4. Cable Management

D1. Terminals

## Stainless Steel 2-Way Tie Mount

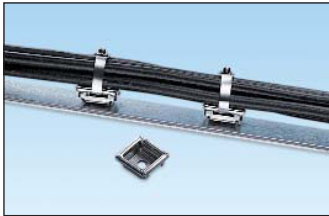
D2. Power Connectors

- Allows stainless steel cable ties to be inserted from either of two sides
- Low profile
- Single hole center mounting for maximum holding and stability
- Maximum screw head height .09 inches (2.3mm)

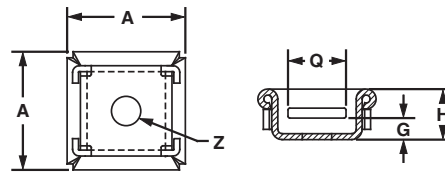
- For use with standard, light-heavy, and heavy cross section Pan-Steel® Ties
- 304 Stainless Steel

D3. Grounding Connectors

E1. Labeling Systems



E2. Labels



E3. Pre-Printed & Write-On Markers

Part Number	Used with Pan-Steel® Ties/Strapping	Mounting Method*	Length A		Height H		Screw Head Height G		Slot Width Q		Hole Diameter Z		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
<b>MTM2H-Q</b>	MLTS/LH/H, MLTC/H or MLTFC/S/LH/H	#8 (4mm) screw	.71	18.0	.30	8.0	.09	2.3	.35	9.0	.17	4.5	25	250

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

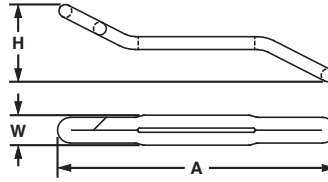
\*Stainless steel screws are recommended for fastening to avoid corrosion problems associated with dissimilar metals.

F. Index

## Stainless Steel Bulkhead Mount

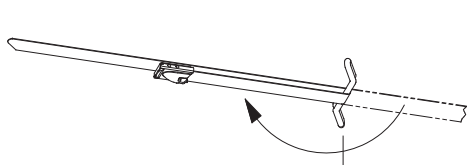
- Zero profile
- Mounts directly to surface
- Used where only one side of the panel is accessible

- Permanent, secure application
- Used with standard, light-heavy, and heavy cross section Pan-Steel® Ties
- 304 Stainless Steel

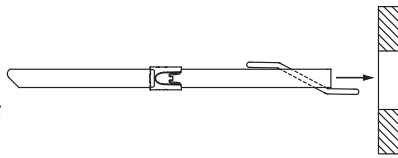


Part Number	Used with Pan-Steel® Ties/Strapping	Mounting Method	Length A		Width W		Height H		Max. Panel Thickness		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm	In.	mm	In.	mm		
MTMBH-Q	MLTS/LH/H/EH/SH, MLTC/H, or MLTFC/S/LH/H/EH/SH	Pre-drill hole size standard and light-heavy cross section MLT-S/LH .38" (9.5mm) – .50" (12.7mm). Heavy cross section MLT-H .50" (12.7mm) – .63" (15.9mm).	1.92	48.5	.21	5.3	.54	13.7	.50	12.7	25	250

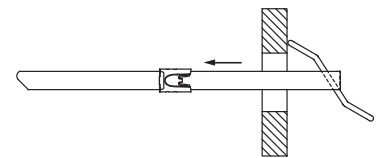
### To Install Bulkhead Mount:



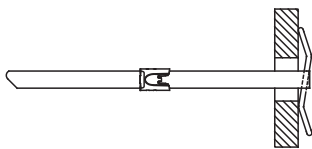
- 1) Insert cable tie through mount slot and fold cable tie.



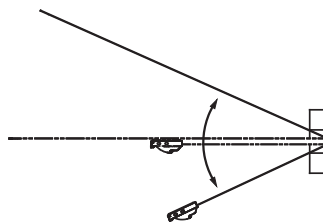
- 2) Insert cable tie and mount through panel/framework hole.



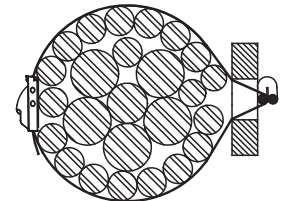
- 3) Pull cable tie back to secure the mount in the panel/framework.



- 4) Mount shown in correct position for installation.



- 5) Separate cable tie to allow for bundling of cables/wires, etc.



- 6) Install cable tie around bundle and fasten.