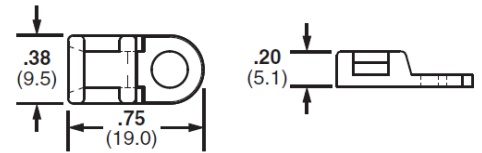


STRONGHOLD™ Screw Applied Cable Tie Mounts

StrongHold™ Screw Applied Cable Tie Mounts are designed to increase your installation speed while keeping your costs low. Our mounts are UL recognized and come in a variety of sizes and styles. Paired with StrongHold cable ties, our screw applied mounts offer you the best wire routing solution for your application needs.

STRONGHOLD™ 4 Way Screw Applied Cable Tie Mounts:

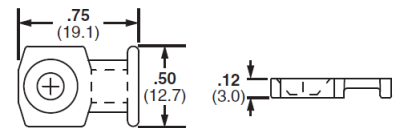
- Allows cable tie entry from all four sides
- 0.38" wide #8 (M4) screw applied tie mount
- Low Profile allows for use in small / limited spaces
- UL Recognized, CE Compliant, RoHS Compliant
- UL94V-2 Flame Rating



Part Number	Used with StrongHold Cable Ties	Hole Diameter Inch (mm)	Material	Mounting Method	Std. Pkg. Qty	Std. Ctn. Qty.
SSMTA-M	S*-18, S*-40, S*-50	0.17 (4.3)	Natural Nylon 6.6	#8 (M4) Screw	1000	5000
SSMTA-C	S*-18, S*-40, S*-50	0.17 (4.3)	Natural Nylon 6.6	#8 (M4) Screw	100	1000

STRONGHOLD™ Low Profile Screw Applied Cable Tie Mounts:

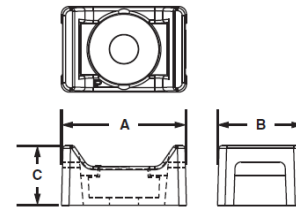
- Low profile allows for use in small / limited spaces
- #8 (M4) screw applied tie mount
- For use with StrongHold 18, 40 & 50 lbs. cable ties
- CE Compliant, RoHS Compliant
- UL94V-2 Flame Rating



Part Number	Used with StrongHold Cable Ties	Material	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
SSMLP-M	S*-18, S*-40, S*-50	Natural Nylon 6.6	#8 (M4) Countersunk Screw	1000	5000
SSMLP-C	S*-18, S*-40, S*-50	Natural Nylon 6.6	#8 (M4) Countersunk Screw	100	1000
SSMLP-3X	S*-18, S*-40, S*-50	Natural Nylon 6.6	#8 (M4) Countersunk Screw	30	300

STRONGHOLD™ Screw Applied Cable Tie Mounts:

- Unique design provides maximum stability for cable bundle
- Available in Natural & Black Weather Resistant Nylon 6.6
- UL Recognized, CE Compliant, RoHS Compliant
- UL94V-2 Flame Rating



Part Number	Used with StrongHold Cable Ties	Material	Counterbore Diameter Inch (mm)	Length A Inch (mm)	Width B Inch (mm)	Height C Inch (mm)	Mounting Method	Std. Pkg. Qty	Std. Ctn. Qty.
SSM2S6-M	S*-18, S*-40, S*-50	Natural Nylon 6.6	0.29 (7.1)	0.63 (16.0)	0.43 (10.8)	0.28 (7.0)	#6 (M3) Screw	1000	5000
SSM2S6-C	S*-18, S*-40, S*-50	Natural Nylon 6.6	0.29 (7.1)	0.63 (16.0)	0.43 (10.8)	0.28 (7.0)	#6 (M3) Screw	100	1000
SSM2S6-3X	S*-18, S*-40, S*-50	Natural Nylon 6.6	0.29 (7.1)	0.63 (16.0)	0.43 (10.8)	0.28 (7.0)	#6 (M3) Screw	30	300
SS2S6-M0	S*-18, S*-40, S*-50	Black Weather Resistant Nylon 6.6	0.29 (7.1)	0.63 (16.0)	0.43 (10.8)	0.28 (7.0)	#6 (M3) Screw	1000	5000
SSM2S6-C0	S*-18, S*-40, S*-50	Black Weather Resistant Nylon 6.6	0.29 (7.1)	0.63 (16.0)	0.43 (10.8)	0.28 (7.0)	#6 (M3) Screw	100	1000
SSM2S6-3X0	S*-18, S*-40, S*-50	Black Weather Resistant Nylon 6.6	0.29 (7.1)	0.63 (16.0)	0.43 (10.8)	0.28 (7.0)	#6 (M3) Screw	30	300
SSM3S8-M	S*-18, S*-40, S*-50, S*120	Natural Nylon 6.6	0.32 (8.1)	0.86 (21.9)	0.61 (15.5)	0.37 (9.4)	#8 (M4) Screw	1000	5000
SSM3S8-C	S*-18, S*-40, S*-50, S*120	Natural Nylon 6.6	0.32 (8.1)	0.86 (21.9)	0.61 (15.5)	0.37 (9.4)	#8 (M4) Screw	100	1000
SSM3S8-3X	S*-18, S*-40, S*-50, S*120	Natural Nylon 6.6	0.32 (8.1)	0.86 (21.9)	0.61 (15.5)	0.37 (9.4)	#8 (M4) Screw	30	300
SSM3S8-M0	S*-18, S*-40, S*-50, S*120	Black Weather Resistant Nylon 6.6	0.32 (8.1)	0.86 (21.9)	0.61 (15.5)	0.37 (9.4)	#8 (M4) Screw	1000	5000
SSM3S8-C0	S*-18, S*-40, S*-50, S*120	Black Weather Resistant Nylon 6.6	0.32 (8.1)	0.86 (21.9)	0.61 (15.5)	0.37 (9.4)	#8 (M4) Screw	100	1000
SSM3S8-3X0	S*-18, S*-40, S*-50, S*120	Black Weather Resistant Nylon 6.6	0.32 (8.1)	0.86 (21.9)	0.61 (15.5)	0.37 (9.4)	#8 (M4) Screw	30	300