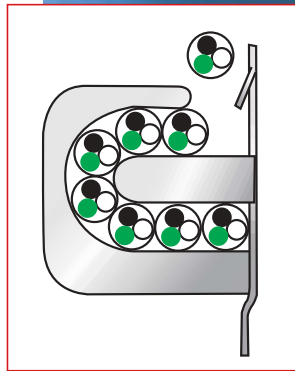
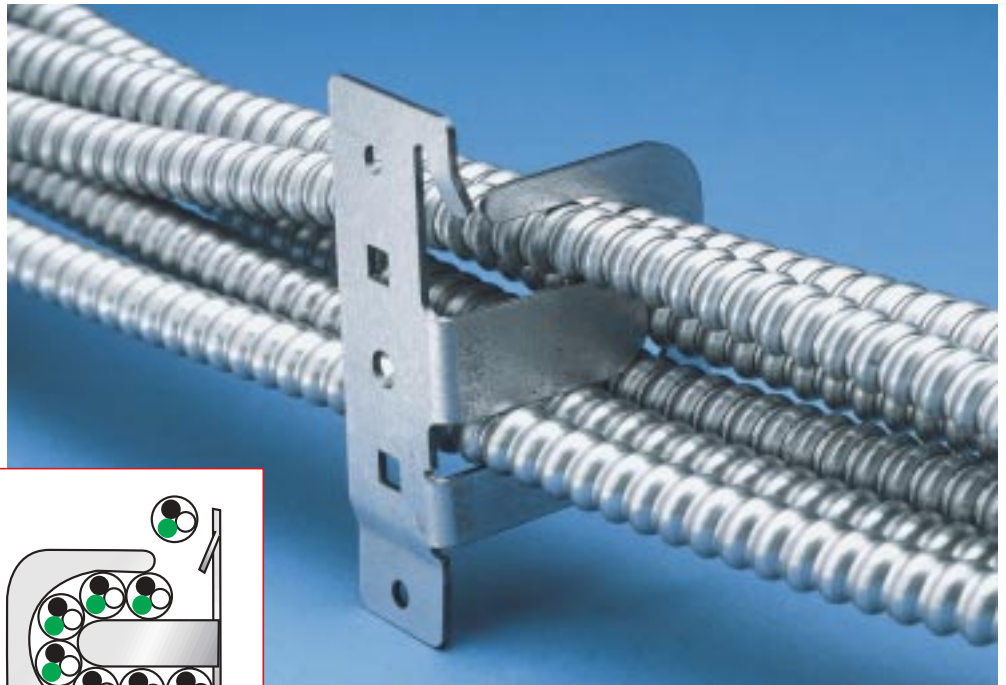


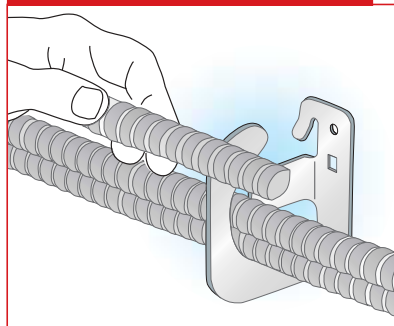
MCS Series Support Bracket for MC/AC Cable

Features

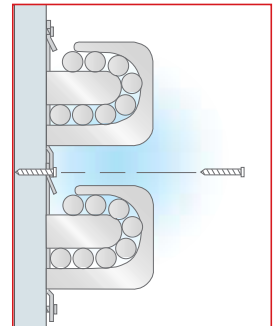
- Neatly isolates, supports and secures MC/AC cables
- Properly spaces MC/AC cable to eliminate bundling and NEC[®] derating issues (NEC 310.15)
- Results in a "neat and workmanlike" installation
- Reduces inventory
- Holds up to eight MC/AC cables, eliminating numerous one-hole straps
- UL Listed and meets requirements of proposed UL Standard 2239 for support of conduit and cable
- Pre-rieveted assemblies allow for attachment to virtually any building structure
- Pre-rieveted assemblies available for beams, purlins, and drop rod/wire



Installation Is Easy

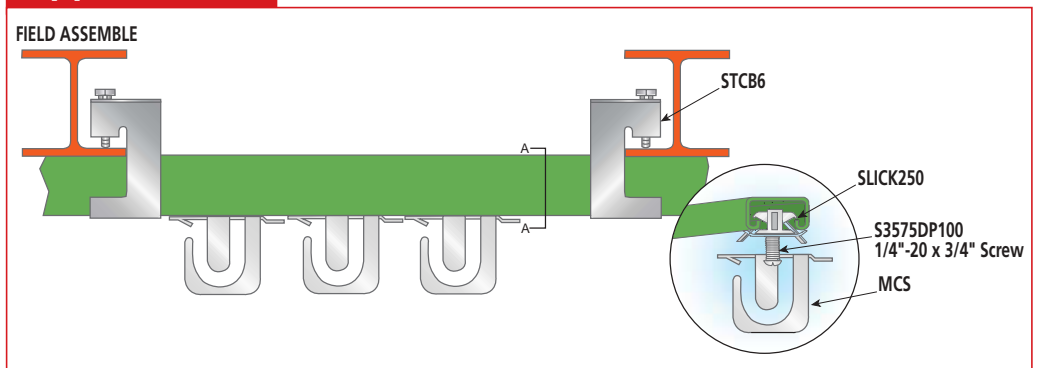


Secure MCS to structure and insert and slide cables one at a time into u-shaped slot.



MCS can be stacked and secured with screws or nails.

Strut Trapeze Application



UPC# 782856-	Figure No.	Catalog #	Description	Qty per Box
46408	1	MCS50	MC/AC cable* support spacer for up to 4 runs	50
46407	2	MCS100	MC/AC cable* support spacer for up to 8 runs	50
46409	3	MCS101	MC/AC cable† support spacer for up to 7 runs	50

* MCS50 and MCS100 (.430 through .560 in diameter) 14-3, 14-4, 12-2, 12-3, 12-4 and 10-2 MC/AC Cable

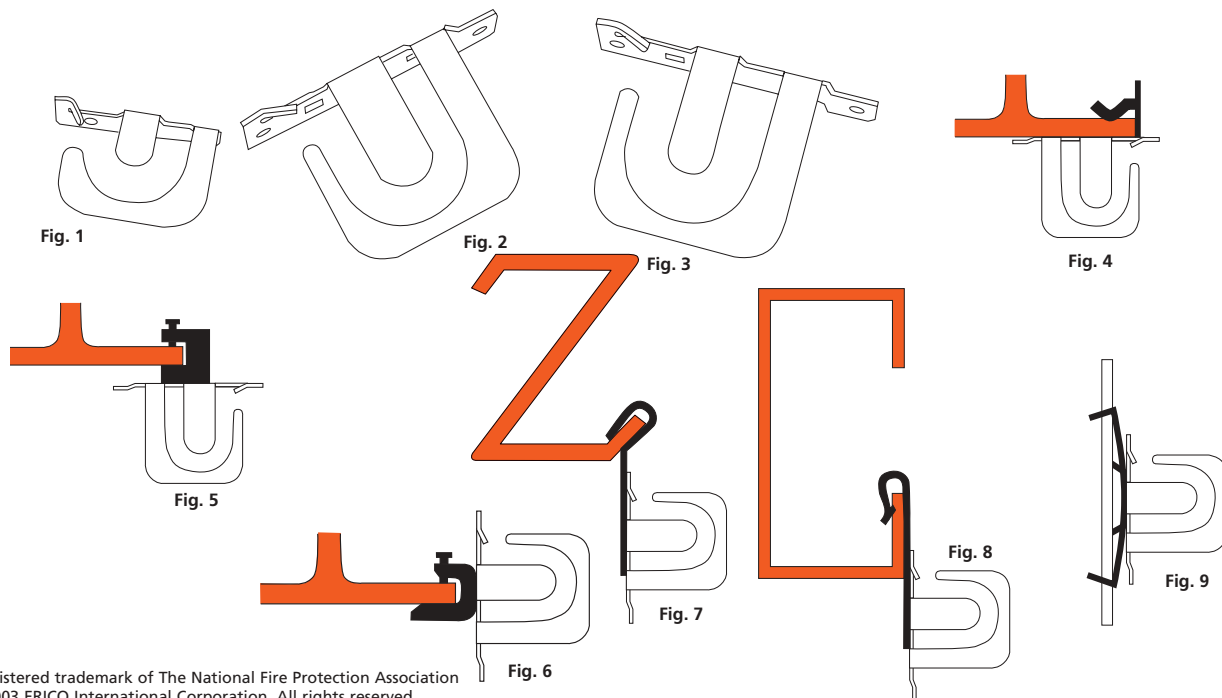
† MCS101 (.560 through .690 in diameter) Standard MC sizes: 10/3, 10/4, 8/2, 8/3.

Super Neutral Cable: 12/3, 12/4 and 10/2. Isolated Ground: 12/3, 12/4, 10/2, 10/3, 10/4 and 8/2.

Note: Armor O.D. varies between manufacturers.

NEC Note: MC support spacing - Max. 1.8 meters (6feet). AC support spacing - Max. 1.4 meters (4-1/2 feet)

Pre-Riveted Factory Assemblies				
Figure No.		Catalog #		Application
4	MCS5024	MCS10024	MCS10124	To beams 1/8"-1/4" flange thickness (Hammer-On)
4	MCS5058	MCS10058	MCS10158	To beams 5/16"-1/2" flange thickness (Hammer-On)
4	MCS50912	MCS100912	MCS101912	To beams 9/16"-3/4" flange thickness (Hammer-On)
5	MCS50BC	MCS100BC	MCS101BC	To beam thru 1/2" flange thickness (Screw-On)
6	MCS50BC200	MCS100BC200	MCS101BC200	To beams thru 1/8"-5/8" - flange thickness (Screw-On)
7	MCS50AF14	MCS100AF14	MCS101AF14	To Z Purlin
8	MCS50VF14	MCS100VF14	MCS101VF14	To C Purlin or Open Bar Joist
9	MCS504Z	MCS1004Z	MCS1014Z	To #12 wire thru 1/4" plain or threaded rod
9	MCS506Z	MCS1006Z	MCS1016Z	To 3/8" plain or threaded rod



© NEC is a registered trademark of The National Fire Protection Association
 Copyright ©2003 ERICO International Corporation. All rights reserved.
 CADDY, CADWELD, CRITEC, ERICO, ERITECH, ERIFLEX, and LENTON are registered trademarks of ERICO International Corporation.

Fixing and Fastening Products

PH: 800-853-0878
 FAX: 800-462-4797
 www.erico.com