Low Voltage & Communication Fasteners

Eaton offers a wide variety of B-Line series cable management solutions that are ideal for data centers and light-duty commercial, low voltage telecommunication and network cable organization.

- Com Dangle Cable Management Solution - ideal for ceiling wire applications, and easily integrates into the ceiling grid with only tie off wires where jurisdiction requires.

- J-Hook Cable Management - available as a single cable retainers or as a single or double sided, multi-tiered j-hook. These hooks are ideal to support all category 5/5e/6, fiber optic, inner duct, and low voltage cable.

- J-Hook Color ID Clips - ideal alternative to long-lead time custom painted j-hook cable managers, Eaton's B-Line series j-hooks combined with j-hook color ID clips allow installers and inspectors to easily verify that cables are running in their correct, designated pathways.

- Bridle Rings - convenient easy to use, with the cable bearing surface of a hook, supports a variety of mounting and hanging applications.

Material:	Type	Thickness	Specifications
	Steel Bar	$\frac{3}{8}$" (9.5mm) - 7 Gauge (4.5mm)	ASTM A36
	Steel Strip	10 Gauge (3.4mm) - 12 Gauge (2.6mm)	ASTM A569
	Aluminum		6061-T6 & 6063-T6

Low Voltage & Communication Fasteners

Cable Hooks

- Supports all category 5/5e/6, fiber optic, innerduct, and low voltage cabling requirements
- Finish is Pre-Galvanized Steel
- Static Load Capacity: 30 lbs. (13.6kg)
- Exclusive Qwik-Latch™ cable retainers provide secure containment of cables and are included in each box of cable hooks
- Quick open and close design for adding and removing cable runs
- Plenum-rated Qwik-Latch is more economical than plenum-rated cable ties
- Box Quantity: BCH12, BCH21, and BCH32 - 50 • BCH64 - 25

BCH12   **BCH21**   **BCH32**   **BCH64**

Bendable Retaining Tab
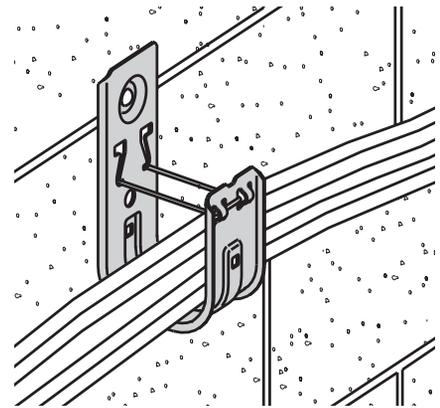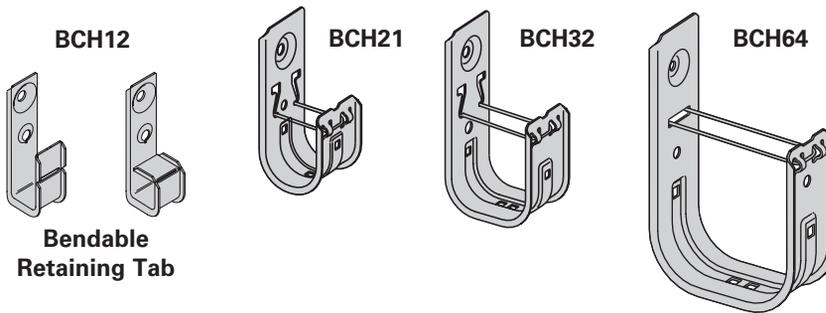
Patent #5961081

Part Number	Hook Size		Capacity	Wt. Per 100	
	In.	(mm)		Lbs.	(kg)
BCH12	¾"	(19.0)	16 4-Pair UTP	7.0	(3.2)
BCH21	1⁵⁄₁₆"	(33.3)	50 4-Pair UTP	15.4	(7.0)
BCH32	2"	(50.8)	80 4-Pair UTP	20.6	(9.3)
BCH64	4"	(101.6)	300 4-Pair UTP	56.0	(25.4)

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Painted Cable Hooks

- Powder coated cable hooks are available in a range of colors to help meet your cable identification requirements.
- Standard riveted assemblies are available with painted cable hooks.
- Part numbers can be made by adding the paint color suffix after the cable hook part number
- Minimum order quantity 500 pieces.
- Standard lead time is 5-10 working days.

Colors

Bright White - BW   Green - GR
Brown - BR   Orange - OR
Computer White - CW   Regal Red - RR
Equipment Blue - BL   Safety Yellow - YL
Flat Black - FB   Telcom Gray - TG

Part # Example:
Painted Cable Hook Part Number - BCH32BW
Painted Cable Hook Assembly - BCH32BW-U24

Low Voltage & Communication Fasteners

X-Hook Low Friction Cable Hooks

- Xylan®† coating provides smooth frictionless surface for cable pulling
- Great for use in corners, drop-outs or any direction change in the cable run
- X-Hook has lower coefficient of friction than Teflon®†
- Includes Quik-Latch cable retainer
- Box Quantity: BCH21X and BCH32X - 50
              BCH64X - 25

Part Number	Hook Size		Capacity	Wt. Per 100	
	In.	(mm)		Lbs.	(kg)
BCH21X	1⁵⁄₁₆"	(33.3)	50 4-Pair UTP	15.4	(7.0)
BCH32X	2"	(50.8)	80 4-Pair UTP	20.6	(9.3)
	4"	(101.6)	300 4-Pair UTP	56.0	(25.4)

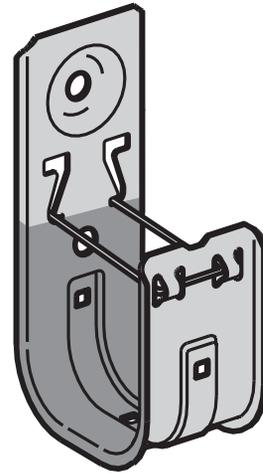Available with most fastener assemblies. See the following pages.
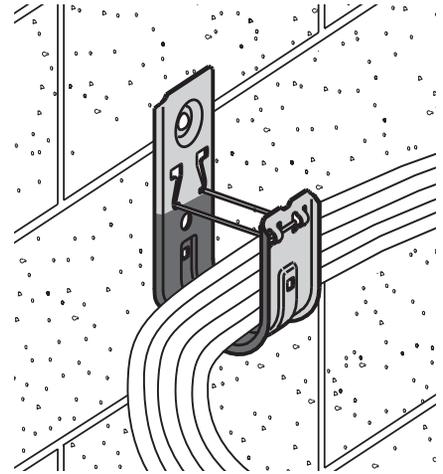
New Xylan coating reduces cable friction. Ideal for pulling cable.

Cable rollers are too expensive and require installation and removal.

† Marks shown are property of respective owners.

Cable To Beam Fasteners

- Permits fast and easy installation on beam flanges
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a hammer
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12, BCH21, and BCH32 - 50 • BCH64 - 25

Part Number	Hook Size		Flange Thickness		Wt. Per 100	
	In.	(mm)	In.	(mm)	Lbs.	(kg)
BCH12-U-2-4	¾"	(19.0)	⅛" to ¼"	(3.2 to 6.3)	35.0	(15.9)
BCH12-U-5-8	¾"	(19.0)	⁵⁄₁₆" to ½"	(7.9 to 12.7)	36.0	(16.3)
BCH12-U-9-12	¾"	(19.0)	⁹⁄₁₆" to ¾"	(14.3to 19.0)	37.0	(16.8)
BCH21-U-2-4 *	1⁵⁄₁₆"	(33.3)	⅛" to ¼"	(3.2 to 6.3)	40.4	(18.3)
BCH21-U-5-8 *	1⁵⁄₁₆"	(33.3)	⁵⁄₁₆" to ½"	(7.9 to 12.7)	40.2	(18.2)
BCH21-U-9-12 *	1⁵⁄₁₆"	(33.3)	⁹⁄₁₆" to ¾"	(14.3to 19.0)	42.6	(19.3)
BCH32-U-2-4 *	2"	(50.8)	⅛" to ¼"	(3.2 to 6.3)	44.6	(20.2)
BCH32-U-5-8 *	2"	(50.8)	⁵⁄₁₆" to ½"	(7.9 to 12.7)	46.4	(21.0)
BCH32-U-9-12 *	2"	(50.8)	⁹⁄₁₆" to ¾"	(14.3to 19.0)	46.8	(21.2)
BCH64-U-2-4 *	4"	(101.6)	⅛" to ¼"	(3.2 to 6.3)	98.0	(44.4)
BCH64-U-5-8 *	4"	(101.6)	⁵⁄₁₆" to ½"	(7.9 to 12.7)	96.0	(43.5)
BCH64-U-9-12 *	4"	(101.6)	⁹⁄₁₆" to ¾"	(14.3to 19.0)	97.2	(44.1)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-U-5-8
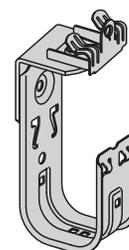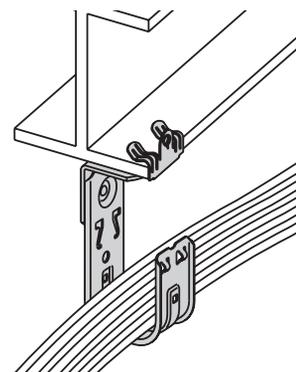
Allows 360° Rotation

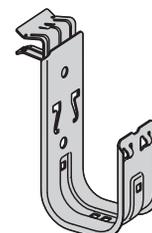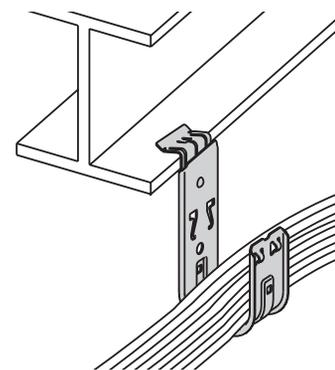## Cable To Beam Fasteners

- Permits fast and easy installation on beam flanges
- Qwik-Latch cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a hammer
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12 and BCH21 - 50 • BCH32 - 25

Part Number	Hook Size		Flange Thickness		Wt. Per 100	
	In.	(mm)	In.	(mm)	Lbs.	(kg)
BCH12-E-2-4	¾"	(19.0)	⅛" to ¼"	(3.2 to 6.3)	11.0	(5.0)
BCH12-E-5-8	¾"	(19.0)	⁵⁄₁₆" to ½"	(7.9 to 12.7)	11.0	(5.0)
BCH12-E-9-12	¾"	(19.0)	⁹⁄₁₆" to ¾"	(14.3to 19.0)	12.0	(5.4)
BCH21-E-2-4 *	1⁵⁄₁₆"	(33.3)	⅛" to ¼"	(3.2 to 6.3)	18.4	(8.3)
BCH21-E-5-8 *	1⁵⁄₁₆"	(33.3)	⁵⁄₁₆" to ½"	(7.9 to 12.7)	22.6	(10.2)
BCH21-E-9-12 *	1⁵⁄₁₆"	(33.3)	⁹⁄₁₆" to ¾"	(14.3to 19.0)	19.8	(9.0)
BCH32-E-2-4 *	2"	(50.8)	⅛" to ¼"	(3.2 to 6.3)	23.8	(10.8)
BCH32-E-5-8 *	2"	(50.8)	⁵⁄₁₆" to ½"	(7.9 to 12.7)	24.4	(11.0)
BCH32-E-9-12 *	2"	(50.8)	⁹⁄₁₆" to ¾"	(14.3to 19.0)	24.6	(11.1)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-E-5-8

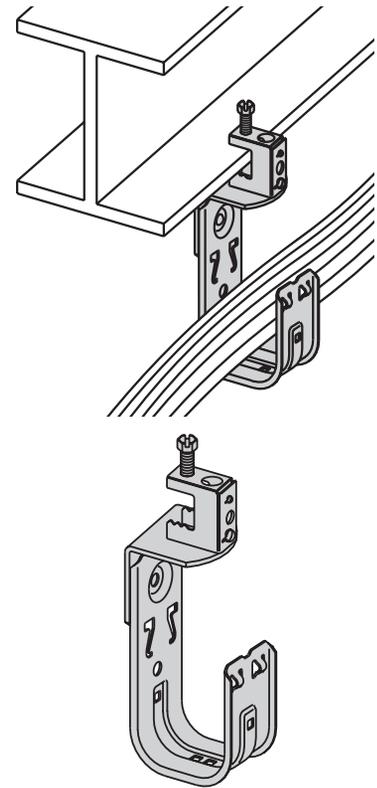®† All trademarks are property of their respective owners.

Cable To Beam Fasteners

- 360° rotation allows cable to run in any direction
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a screwdriver
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12, BCH21, and BCH32 - 50
                BCH64 - 25

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Low voltage & communication fasteners

Part Number	Hook Size In.	(mm)	Flange Thickness	Wt. Per 100 Lbs.	(kg)
BCH12-C2	¾"	(19.0)	Thru ½" (13mm)	17.4	(7.9)
BCH21-C2 *	1⁵⁄₁₆"	(33.3)	Thru ½" (13mm)	39.8	(18.0)
BCH32-C2 *	2"	(50.8)	Thru ½" (13mm)	45.0	(20.4)
BCH64-C2 *	4"	(101.6)	Thru ½" (13mm)	95.6	(43.3)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-C2

Cable To Beam Fasteners

- 360° rotation allows cable to run in any direction
- Qwik-Latch cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a screwdriver
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12, BCH21, and BCH32 - 50
                BCH64 - 25

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Part Number	Hook Size In.	(mm)	Flange Thickness In.	(mm)	Wt. Per 100 Lbs.	(kg)
BCH12-C442	¾"	(19.0)	⅛" - ⅝"	(3 - 16)	23.5	(10.6)
BCH21-C442 *	1⁵⁄₁₆"	(33.3)	⅛" - ⅝"	(3 - 16)	45.8	(20.8)
BCH32-C442 *	2"	(50.8)	⅛" - ⅝"	(3 - 16)	51.6	(23.4)
BCH64-C442 *	4"	(101.6)	⅛" - ⅝"	(3 - 16)	102.4	(46.6)

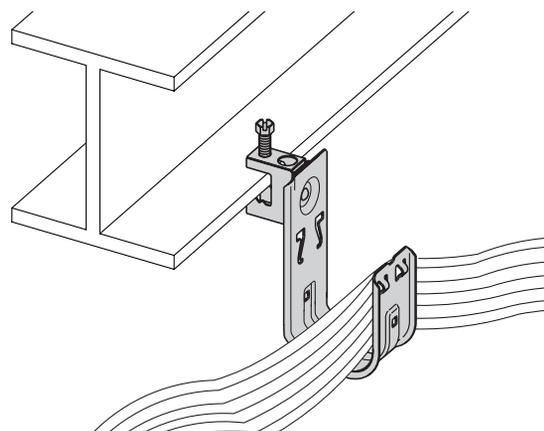* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-C442
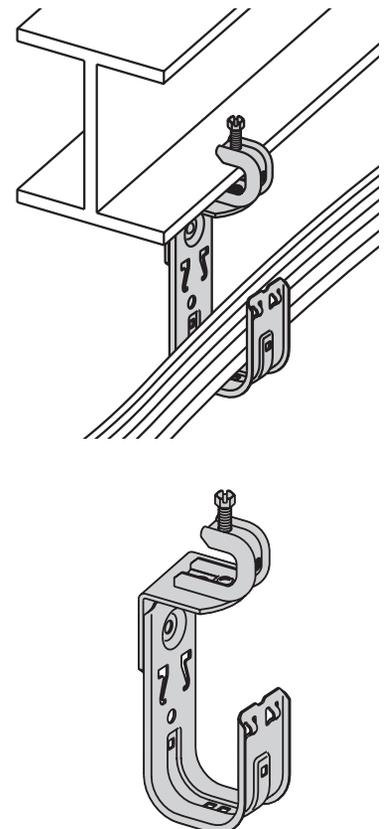
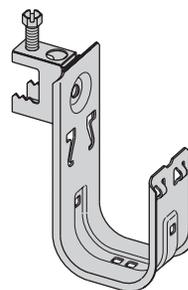®† All trademarks are property of their respective owners.

Cable To Beam Fasteners

- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a screwdriver
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12, BCH21, and BCH32 - 50
  BCH64 - 25

Part Number	Hook Size In.	(mm)	Flange Thickness	Wt. Per 100 Lbs.	(kg)
BCH12-C1	³⁄₄"	(19.0)	Thru ½" (13mm)	12.3	(5.6)
BCH21-C1 *	1⁵⁄₁₆"	(33.3)	Thru ½" (13mm)	20.7	(9.4)
BCH32-C1 *	2"	(50.8)	Thru ½" (13mm)	25.9	(11.7)
BCH64-C1 *	4"	(101.6)	Thru ½" (13mm)	61.3	(27.8)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-C1

Cable To Beam Fasteners

- Qwik-Latch cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a screwdriver
- Static Load Capacity: 30 lbs. (13.6kg)
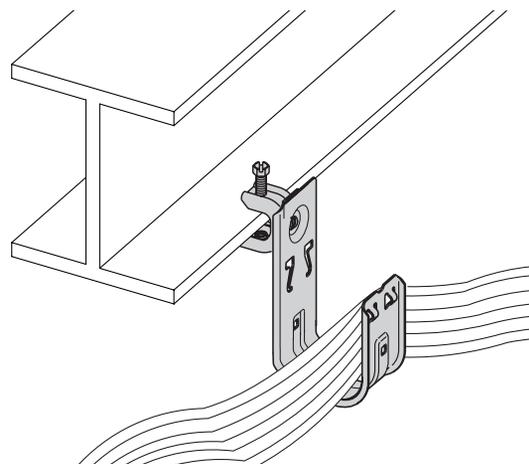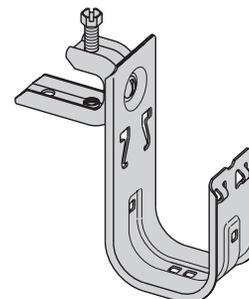- Box Quantity: BCH12, BCH21, and BCH32 - 50
  BCH64 - 25

Part Number	Hook Size In.	(mm)	Flange Thickness In.	(mm)	Wt. Per 100 Lbs.	(kg)
BCH12-C442A	³⁄₄"	(19.0)	⅛" - ⅝"	(3 - 16)	18.4	(8.3)
BCH21-C442A *	1⁵⁄₁₆"	(33.3)	⅛" - ⅝"	(3 - 16)	26.8	(12.1)
BCH32-C442A *	2"	(50.8)	⅛" - ⅝"	(3 - 16)	32.0	(14.5)
BCH64-C442A *	4"	(101.6)	⅛" -⅝"	(3 - 16)	67.4	(30.6)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-C442A

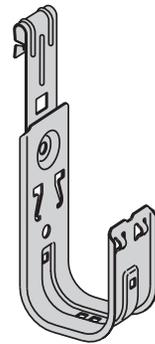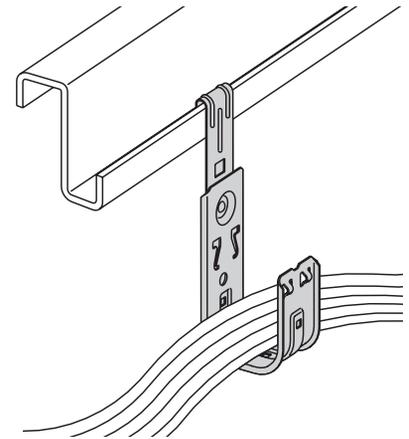®† All trademarks are property of their respective owners.

Cable To Flange Fasteners

- Supports cable from vertical flanges
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a hammer
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12, BCH21, and BCH32 - 50
                      BCH64 - 25

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Part Number	Hook Size		Flange Thickness		Wt. Per 100	
	In.	(mm)	In.	(mm)	Lbs.	(kg)
BCH12-F3	¾"	(19.0)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	13.0	(5.9)
BCH21-F3 *	1⁵⁄₁₆"	(33.3)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	21.0	(9.5)
BCH32-F3 *	2"	(50.8)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	26.0	(11.8)
BCH64-F3 *	4"	(101.6)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	62.4	(28.3)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-F3

Cable To Flange Fasteners

- Supports cable from angled flanges
- Qwik-Latch cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Simply installed with a hammer
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12, BCH21, and BCH32 - 50
                      BCH64 - 25

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Part Number	Hook Size		Flange Thickness		Wt. Per 100	
	In.	(mm)	In.	(mm)	Lbs.	(kg)
BCH12-F4	¾"	(19.0)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	13.0	(5.9)
BCH21-F4 *	1⁵⁄₁₆"	(33.3)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	21.0	(9.5)
BCH32-F4 *	2"	(50.8)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	25.8	(11.7)
BCH64-F4 *	4"	(101.6)	¹⁄₁₆" - ¼"	(1.6 - 6.3)	62.4	(28.3)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-F4
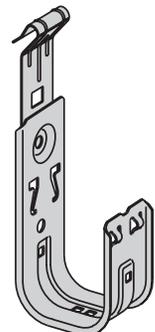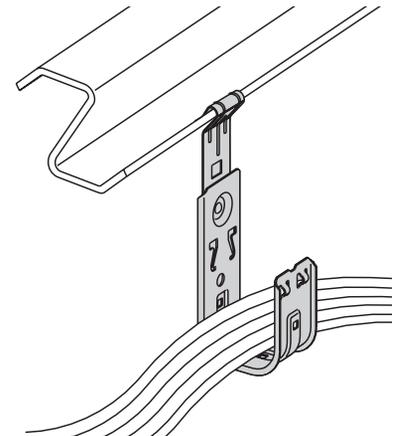
Patent #5961081

®† All trademarks are property of their respective owners.

Cable To Rod Fasteners

- Supports cable from #12 wire thru ⅜" threaded rod
- Qwik-Latch™ cable retainers included
  (not shown on drawings)
- Designed to accept cable ties
- Static Load Capacity: 25 lbs. (11.3kg)
- W2 series attaches to #12 wire thru ¼" plain or threaded rod
- W6 series attaches to ⅜" plain or threaded rod
- Box Quantity - 50

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Part Number	Hook Size		Wt. Per 100	
	In.	(mm)	Lbs.	(kg)
BCH12-W2	¾"	(19.0)	10.0	(4.5)
BCH21-W2 *	1⁵⁄₁₆"	(33.3)	17.6	(8.0)
BCH32-W2 *	2"	(50.8)	23.4	(10.6)
BCH12-W6	¾"	(19.0)	10.0	(4.5)
BCH21-W6 *	1⁵⁄₁₆"	(33.3)	17.8	(8.1)
BCH32-W6 *	2"	(50.8)	23.6	(10.7)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-W6
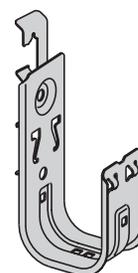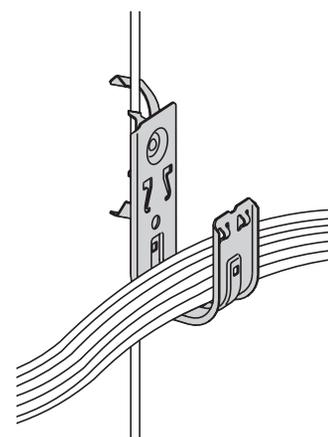
Cable To T-Bar Fasteners

- Supports cable above ceiling grid
- Qwik-Latch cable retainers included
  (not shown on drawings)
- Designed to accept cable ties
- 360° rotation allows cable to run in any direction
- Provides compliance with 1997 EIA/TIA standard 569-A
- Permits dropwire attachment if required
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity - 50

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Part Number	Hook Size		Wt. Per 100	
	In.	(mm)	Lbs.	(kg)
BCH12-A28	¾"	(19.0)	23.0	(10.4)
BCH21-A28 *	1⁵⁄₁₆"	(33.3)	30.6	(13.9)
BCH32-A28 *	2"	(50.8)	36.8	(16.7)

* For Xylan®† coating, add "X" after cable hook part number. Ex: BCH32X-A28
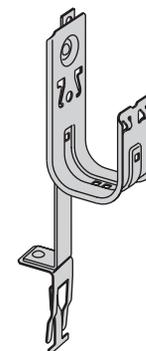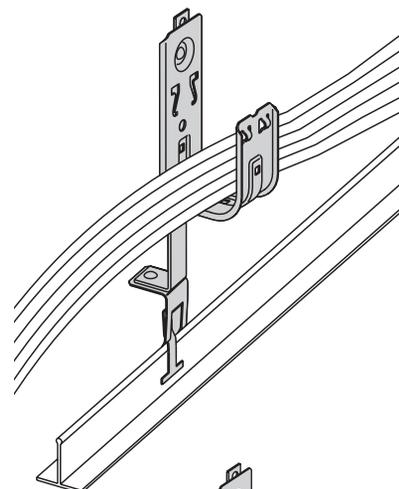
®† All trademarks are property of their respective owners.

Cable To Floor Support Fasteners

- Supports cable from computer floor post
- Organizes cable off the floor for a neat installation
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Static Load Capacity: 30 lbs. (13.6kg)
- Finish: Pre-galvanized
- Box Quantity: BCH12, BCH21, and BCH32 - 50
    BCH64 - 25

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Part Number	Hook Size - Floor Post Size	Wt. Per 100	
		Lbs.	(kg)
BCH12-L1410	¾" - 1" O.D.	13.4	(6.1)
BCH21-L1410	1⁵⁄₁₆" - 1" O.D.	22.8	(10.3)
BCH32-L1410	2" - 1" O.D.	28.4	(12.9)
BCH64-L1410	4" - 1" O.D.	64.0	(29.0)
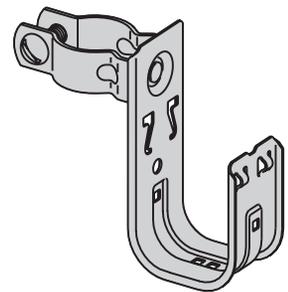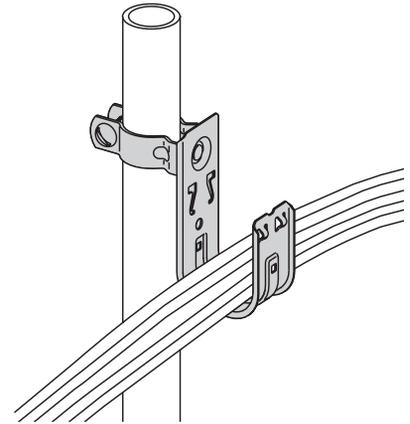
Cable To Floor Support Fasteners

- Supports cable from square computer floor post
- Organizes cable off the floor for a neat installation
- Qwik-Latch cable retainers included (not shown on drawings)
- Static Load Capacity: 30 lbs. (13.6kg)
- Finish: Pre-galvanized
- Box Quantity: BCH12, BCH21, and BCH32 - 50
    BCH64 - 25

c(UL)us

Part Number	Hook Size - Floor Post Size	Wt. Per 100	
		Lbs.	(kg)
BCH12-G-8-12	¾" - 1" Square	13.4	(6.1)
BCH21-G-8-12	1⁵⁄₁₆" - 1" Square	22.8	(10.3)
BCH32-G-8-12	2" - 1" Square	28.4	(12.9)
BCH64-G-8-12	4" - 1" Square	64.0	(29.0)
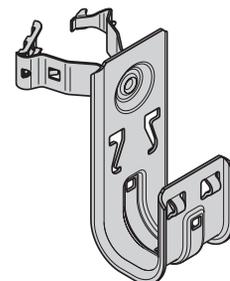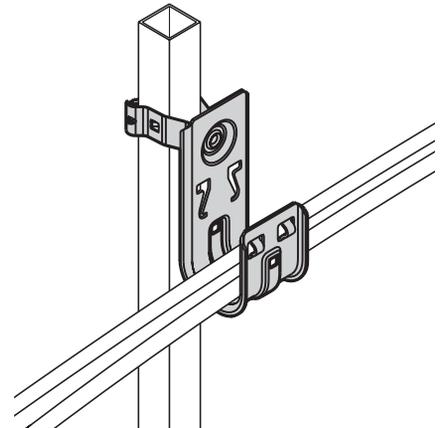
Low Voltage & Communication Fasteners

Cable To ATR Fasteners

- .505" (12.8mm) diameter hole designed to support cable from ⅜" or ½" threaded rod
- Allows back-to-back and multi-tier installations
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH21 and BCH32 - 50
                    BCH64 - 25

c(UL)us

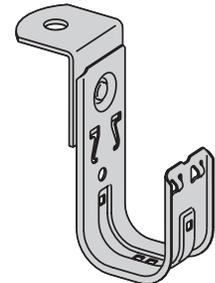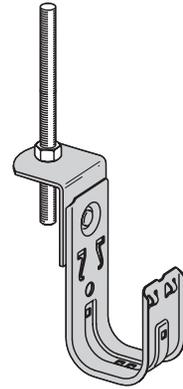| Part Number	Hook Size		Wt. Per 100	
	In.	(mm)	Lbs.	(kg)
BCH21-AB *	1⁵⁄₁₆"	(33.3)	34.2	(15.5)
BCH32-AB *	2"	(50.8)	40.0	(18.1)
BCH64-AB *	4"	(101.6)	91.2	(41.3)

* For Xylan®† coating, add "X" after cable hook part number.
Ex: BCH32X-AB

Note: Part numbers listed are for galvanized hooks - Add "SS4" for Stainless Steel.

Angle Bracket Cable Fasteners

- Designed for direct attachment to structures
- Supports cable from ¼" threaded rod
- .265" (6.7mm) diameter hole accepts anchors, screws or common nails
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity: BCH12, BCH21, and BCH32 - 50
                    BCH64 - 25

c(UL)us

Part Number	Hook Size		Wt. Per 100	
	In.	(mm)	Lbs.	(kg)
BCH12-RB	¾"	(19.0)	29.0	(13.2)
BCH21-RB *	1⁵⁄₁₆"	(33.3)	34.4	(15.6)
BCH32-RB *	2"	(50.8)	39.4	(17.9)
*	4"	(101.6)	91.2	(41.3)

* For Xylan®† coating, add "X" after cable hook part number.
Ex: BCH32X-RB

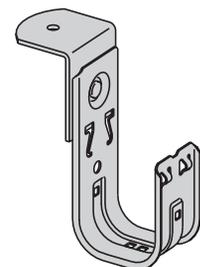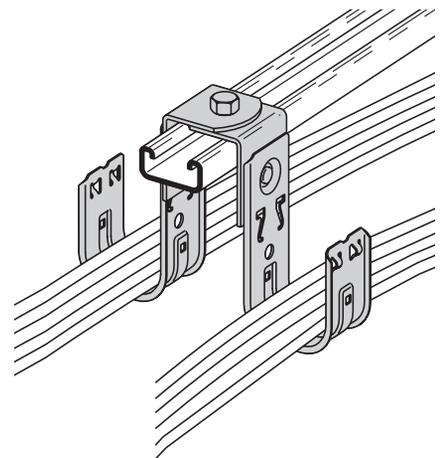Note: Part numbers listed are for galvanized hooks - Add "SS4" for Stainless Steel.

®† All trademarks are property of their respective owners.

Low Voltage & Communication Fasteners

Single-Sided Multi-Tier Cable Fasteners

- Factory assembled multi-tier fasteners increase installation flexibility
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Available in two-tier through six-tier assemblies
- Unique design prevents hooks and assembly from rotating when pulling cable
- All support bars furnished in 6063-T6 aluminum
- Static Load Capacity: 30 lbs. (13.6kg)
- Box Quantity - 10
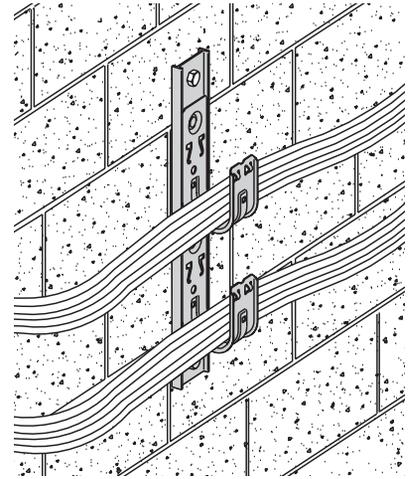
Part Number	Hook Size		Overall Height		Wt. Per 100	
	In.	(mm)	In.	(mm)	Lbs.	(kg)
BCH21-2S	$1\frac{5}{16}$"	(33.3)	11"	(279)	65.0	(29.5)
BCH32-2S	2"	(50.8)	$12\frac{3}{4}$"	(324)	78.0	(35.4)
BCH64-2S	4"	(101.6)	$19\frac{5}{16}$"	(490)	94.0	(42.6)
BCH21-3S	$1\frac{5}{16}$"	(33.3)	$14\frac{3}{4}$"	(374)	99.0	(44.9)
BCH32-3S	2"	(50.8)	$17\frac{1}{2}$"	(444)	122.0	(55.3)
BCH64-3S	4"	(101.6)	$28\frac{1}{16}$"	(713)	148.0	(67.1)
BCH21-4S	$1\frac{5}{16}$"	(33.3)	$18\frac{1}{2}$"	(470)	133.0	(60.3)
BCH32-4S	2"	(50.8)	$21\frac{3}{4}$"	(552)	166.0	(75.3)
BCH21-5S	$1\frac{5}{16}$"	(33.3)	$21\frac{3}{4}$"	(552)	167.0	(75.7)
BCH32-5S	2"	(50.8)	27"	(686)	182.0	(82.5)
BCH21-6S	$1\frac{5}{16}$"	(33.3)	26"	(660)	201.0	(91.2)
BCH32-6S	2"	(50.8)	$31\frac{3}{4}$"	(806)	222.0	(100.7)

__ = Color (FB = Flat Black, EW = Eaton White)
* Suggested use only. Configurations may vary based on customer or application requirements.

2S **3S** **4S** **5S** **6S**
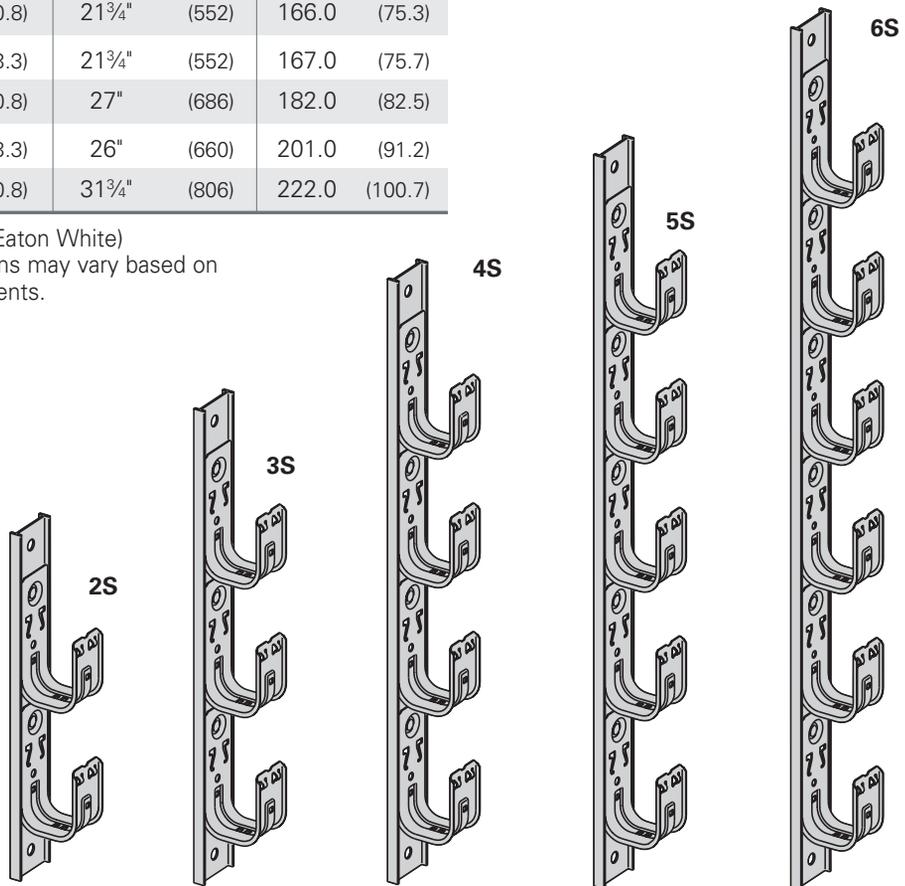
Low Voltage & Communication Fasteners

Double-Sided Multi-Tier Cable Fasteners

- Factory assembled multi-tier fasteners increase installation flexibility
- Unique design prevents hooks and assembly from rotating when pulling cable
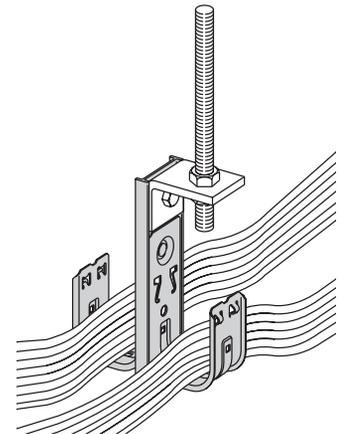- All support bars furnished in 6063-T6 aluminum
- Shown (at right) with optional BCHK2 kit
- Qwik-Latch™ cable retainers included (not shown on drawings)
- Designed to accept cable ties
- Static Load Capacity: (per hook) 30 lbs. (13.6kg)
- Box Quantity: BCH21-1D and BCH32-1D - 20
  BCH64-1D and All 2D Fasteners - 10

Part Number	Hook Size		Overall Height		Wt. Per 100	
	In.	(mm)	In.	(mm)	Lbs.	(kg)
BCH21-1D	1⁵⁄₁₆"	(33.3)	5½"	(140)	46.0	(20.8)
BCH32-1D	2"	(50.8)	6³⁄₁₆"	(157)	63.0	(28.6)
BCH64-1D	4"	(101.6)	9"	(228)	144.0	(65.3)
BCH21-2D	1⁵⁄₁₆"	(33.3)	9¼"	(234)	101.0	(45.8)
BCH32-2D	2"	(50.8)	11"	(279)	112.0	(50.8)
BCH64-2D	4"	(101.6)	18¼"	(463)	287.0	(130.2)
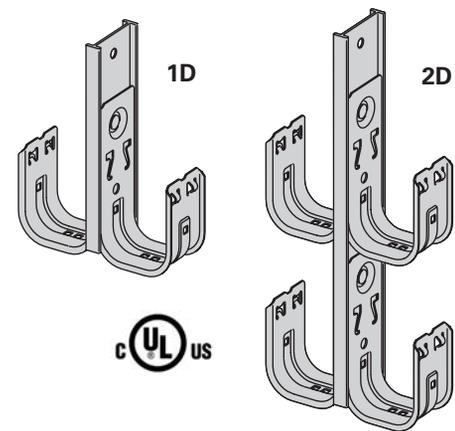
Note: Part numbers listed above are for galvanized hooks - Add "SS4" for Stainless Steel or add "H" for Zinc-Plated Spring Steel for heavy-duty applications.

1D   **2D**

Patent #5961081

Multi-Tier Attachment Kits

- Kits permit secure attachment of single-tier and multi-tier fasteners.
- BCHK1 includes:
  - 1 ea. beam clamp (B444-1/4)
  - 1 ea. ¼"-20 x ½" hex head cap screw
- BCHK2 includes:
  - 1 ea. angle bracket (with .320"Ø and .390"Ø holes)
  - 1 ea. ⁵⁄₁₆"-18 x 3⁄4" hex head cap screw
  - 1 ea. ⁵⁄₁₆"-18 hex nut
- BCHK3 includes:
  - 1 ea. BCHK1 Kit
  - 1 ea. BCHK2 Kit
- Box Quantity - 10
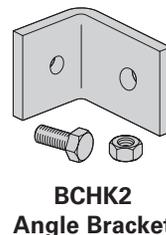
**BCHK1
Beam Clamp**

**BCHK2
Angle Bracket**
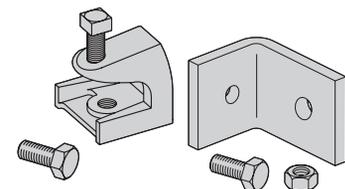
**BCHK3
Beam Clamp with
Angle Bracket
(Swivels 360°)**

Part Number	Flange Thickness		Wt. Per 100	
	In.	(mm)	Lbs.	(kg)
BCHK1	thru ⅝"	(thru 15.9)	27.0	(12.2)
BCHK2	–	--	43.0	(19.5)
BCHK3	thru ⅝"	(thru 15.9)	67.0	(30.4)

Low Voltage & Communication Fasteners

J-Hook Color ID Clip

- Color-coded clips allow for content designation without inventorying various colored hardware.
- Easy to designate pathways to prevent crossover.
- Order separatately and field install.
- Can be snapped on J-Hook after it has been installed.
- Manufactured from Underwriters Laborarories (UL) Listed material for plenum spaces.
- Suitable for ¾", ¹⁵⁄₁₆", 2", and 4" J-Hook sizes.
- Available in six (6) colors: Blue (BL),
  White (WH),
  Gray (GY),
  Orange (OR),
  Red (RD), and
  Yellow (YW).

Part # Example: Blue Colored ID Clip Part Number BCHID-BL12 - blue clip for BCH12 J-Hook

See page 212 for cable hooks.

COM Dangle System Load Table – Number of Cables Allowed

Part Number	Color	Diameter In. (mm)	Cat5e	Cat6	Cat6a
BLCD8	Neutral	2.5" (63mm)	110	75	50
BLCD8RD	Red	2.5" (63mm)	110	75	50
BLCD8BL	Blue	2.5" (63mm)	110	75	50
BLCD12	Neutral	4" (102mm)	220	150	115
BLCD12RD	Red	4" (102mm)	220	150	115
BLCD12BL	Blue	4" (102mm)	220	150	115

*Contact factory for other color options

COM Dangle™† Cable Support System

The COM Dangle system is an innovative, cost-efficient solution alternative to J-Hooks to help support cables in a data center environment. The system is ideal for ceiling wire applications, and can easily integrate to the ceiling grid with only tie-off wire where jurisdiction requires.

Features
- Made from advanced polymer
- UL listed, Plenum rated and RoHS compliant
- Corrosion and chemical resistant
- High strength-to-weight ratio
- Abrasion and impact resistance over a wide range of temperatures
- Installs easily with minimal steps

COM Dangle Standards
- Maximum 5 foot space between supports
- 20 lb. maximum weight
- 40% max fill based on TIA 569-B

®† All trademarks are property of their respective owners.
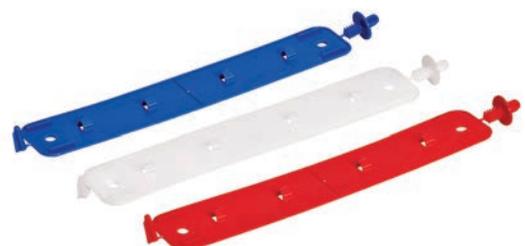
Low Voltage & Communication Fasteners

Cable Fasteners

- Supports cable ties up to $\frac{9}{32}$" (7.1mm) wide from flanges $\frac{1}{16}$" (1.6mm) to $\frac{3}{4}$" (19.0mm)
- Designed for securing communications cables
- 8" (203mm) cable tie included
- Simply installed with a hammer
- Finish: Zinc Phosphate
- Box Quantity - 100
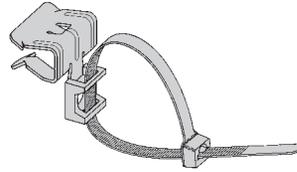
BE-__-__-CT2
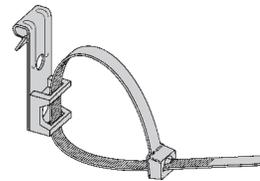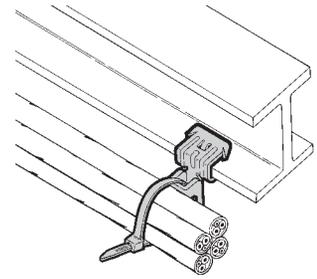
BF__-CT2
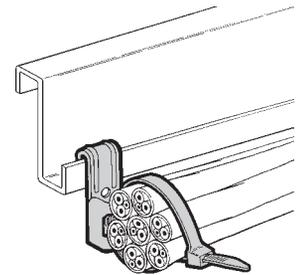
Part Number	Description In.	(mm)	Wt. Per 100 Lbs.	(kg)
BE-2-4-CT2	$\frac{1}{8}$" to $\frac{1}{4}$"	(3.2 to 6.3)	4.4	(2.0)
BE-5-8-CT2	$\frac{5}{16}$" to $\frac{1}{2}$"	(7.9 to 12.7)	4.8	(2.2)
BE-9-12-CT2	$\frac{5}{16}$" to $\frac{1}{2}$"	(7.9 to 12.7)	5.4	(2.4)
BF1-CT2	$\frac{1}{16}$" to $\frac{5}{32}$"	(1.6 to 3.9)	3.6	(1.6)
BF2-CT2	$\frac{5}{32}$" to $\frac{1}{4}$"	(3.9 to 6.3)	3.6	(1.6)

Cable Fasteners

- Supports cable ties up to $\frac{9}{32}$" (7.1mm) wide from drop wires
- Designed for securing communications cables
- 8" (203mm) cable tie included
- Finish: Zinc Phosphate
- Box Quantity - 100
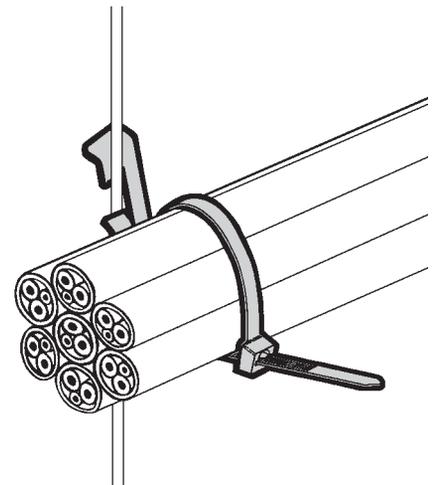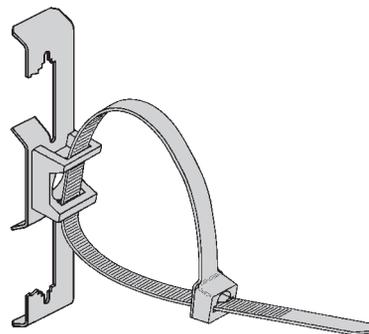
Part Number	Description	Wt. Per 100 Lbs.	(kg)
BW2-CT2	#12 Wire thru $\frac{1}{4}$" Plain Rod"	3.9	(1.7)
BW6-CT2	$\frac{3}{8}$" Plain or Threaded Rod"	4.5	(2.0)

Low Voltage & Communication Fasteners

Bridle Ring Saddles

- The convenience of a bridle ring with the cable-bearing surface of a hook
- 2" (51mm) saddle is available separately
- Can be easily attached before or after cable installation
- Box Quantity: BRS-32A and BRS-32 - 50
  BRS 64A - 25
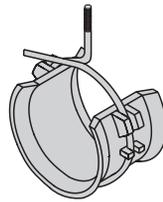
BRS-32A
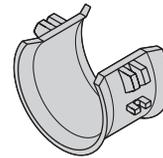
BRS-32
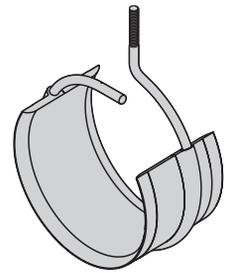
BRS-64A

Part Number	Thread Size x Description	Wt. Per 100 Lbs.	(kg)
BRS-32A	¼"-20 x ⅞" 2" Ring Assembly	13.0	(5.89)
BRS-64A	¼"-20 x 1" 4" Ring Assembly	30.0	(13.61)
BRS-32	2" Saddle Only	3.0	(1.36)
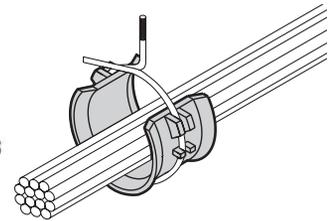
Threaded Bridle Rings

- Supports low voltage communication cables from wood beams
- Ultimate Load Capacity: 50 lbs. (22.7kg)
- Finish: Zinc Plated
- Box Quantity - 100
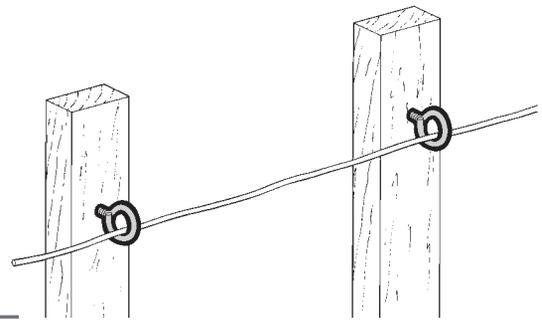
Part Number	Ring Size In.	(mm)	Thread Size/Length	Wt. Per 100 Lbs.	(kg)
BR-16-3W	1"	(25.4)	³⁄₁₆" x ⁹⁄₁₆"	2.6	(1.18)
BR-24-4W	1½"	(38.1)	¼" x ²⁷⁄₃₂"	7.1	(3.22)
BR-32-4W	2"	(50.8)	¼" x ⅞"	10.9	(4.94)
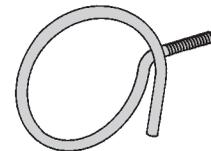
Bridle Ring/Beam Fastener Assembly

- Supports low voltage communication cables from beam flanges ⅛" (3.2mm) to ¾" (19.0mm) thick
- Pre-assembled with 2" (51mm) bridle ring
- Reduces installation time
- Static Load Capacity: 15 lbs. (6.8kg)
- Box Quantity - 50

Part Number	Flange Thickness In.	(mm)	Wt. Per 100 Lbs.	(kg)
BR-32-4T-U-2-4	⅛" to ¼"	(3.2 to 6.3)	14.6	(6.6)
BR-32-4T-U-5-8	⁵⁄₁₆" to ½"	(7.9 to 12.7)	15.2	(6.9)
BR-32-4T-U-9-12	⁹⁄₁₆" to ¾"	(14.3 to 19.0)	16.6	(7.5)
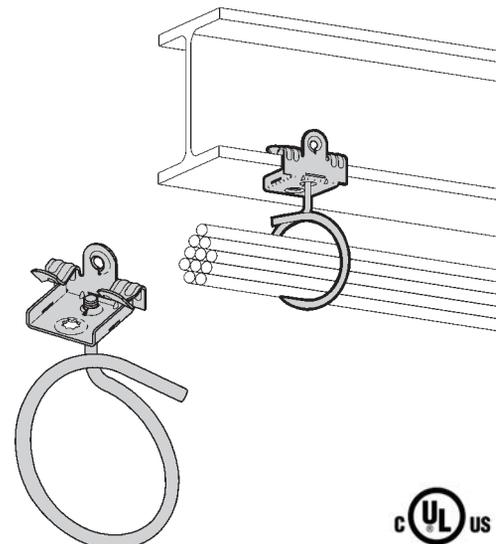
Low Voltage & Communication Fasteners

Bridle Ring/Rod & Wire Fastener Assy.

- Supports low voltage communication cables from drop wire
- Pre-assembled with 2" (51mm) bridle ring
- Reduces installation time
- Static Load Capacity: 15 lbs. (6.8kg)
- Box Quantity - 50

Part Number	Wire or Rod Size	Wt. Per 100	
		Lbs.	(kg)
BR-32-4T-W2	#12 Wire thru ¼" Plain or Threaded Rod	12.4	(5.6)
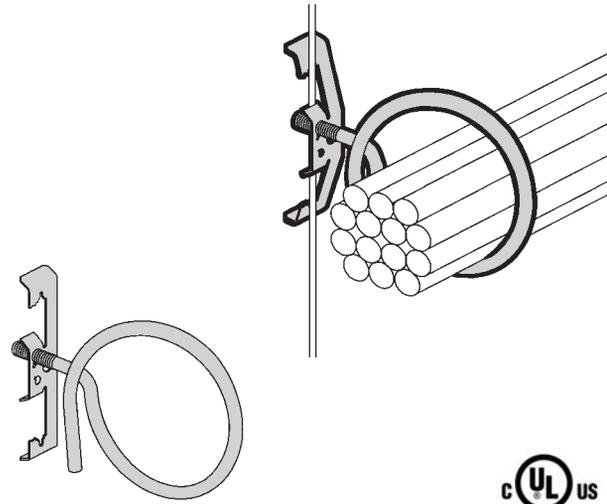
Bridle Ring/T-Bar Fastener Assy.

- Supports low voltage communication cables from the T-Bar
- Pre-assembled with 2" (51mm) bridle ring
- Reduces installation time
- For positioning only - No Load Rating
- Box Quantity - 50

Part Number Saddle Only	Ring Size		Wt. Per 100	
	In.	(mm)	Lbs.	(kg)
BR-32-4T-A6	2"	(50.8)	11.6	(5.2)
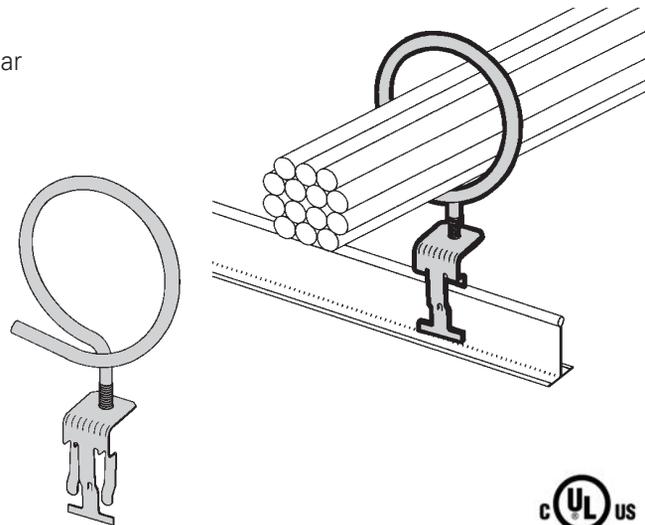
Bridle Ring/Beam Fastener Assy.

- Supports low voltage communication cables from beam flanges thru ½" (12.7mm) thick
- Pre-assembled with 2" (51mm) bridle ring
- Reduces installation time
- Static Load Capacity: 15 lbs. (6.8kg)
- Box Quantity - 50

Part Number Saddle Only	Ring Size		Wt. Per 100	
	In.	(mm)	Lbs.	(kg)
BR-32-4T-C1	2"	(50.8)	15.0	(6.8)
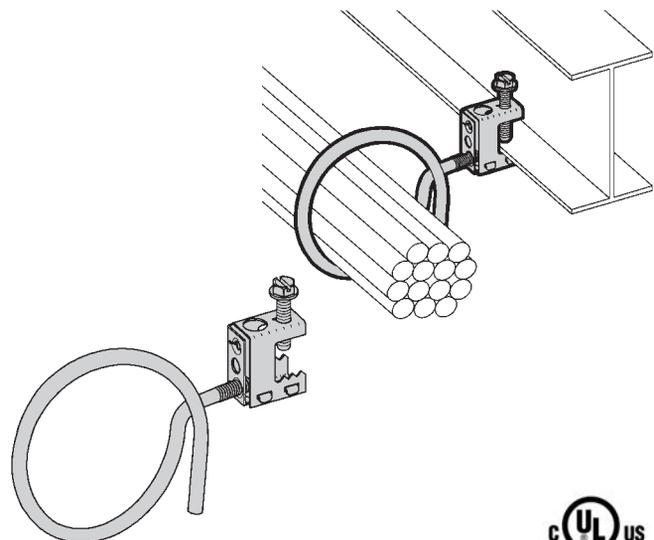
Low Voltage & Communication Fasteners

KwikWire Hanging System

- Flexible replacement for jack chain and all thread rod that will help reduce your installation time.
- Installs up to 50% faster - can quickly wrap around beams with no drilling required
- Simple height adjustments are made by releasing the clamp's adjustment pin - **no tools required**

- Aesthetic appeal - blends in with upper structural supports
- Compatible with many fastener, anchor, and hanger products reducing inventory & shipping costs
- Ideal for sloped ceiling applications - will support loads at up to a 60° angle from vertical
- 2 sku's cover a wide range of application requirements

KwikWire Accessory Numbering System

Product Line	Assembly Configuration	Leg Termination	Leg Length	Wire Rope Diameter	Straight Length	Assembly or Kit
BK = KwikWire	Blank = Single Leg Y = 2 Legs 3 - 3 Legs	A = Angle Bracket w/Pin H = Hook L = Loop T = Toggle W = Fuse Cut B25 = Bolt w/ ¼"-20 Thread B38 = Bolt w/ ⅜"-16 Thread BM6 = Bolt w/ M6 Thread BM8 = Bolt w/ M8 Thread BM10 = Bolt w/ M10 Thread	Blank = See Straight Length 18 = 18" Leg 30 = 30" Leg	063 = $\frac{1}{16}$" 094 = $\frac{3}{32}$"	Blank = Loop w/ Plastic Tube 18 = 18" 30 = 30" 40 = 40" 80 = 80" 120 = 120" 180 = 180" 240 = 240" 360 = 360"	Blank = Assembly Only K = Kit (Assembly & BKC100 Clamp)

KwikWire™ Clamps

- KwikWire system replaces jack chain or ATR to support lighting, ductwork, cable tray, etc.
- Can be quickly installed around beams - No drilling required.
- Ideal for sloped ceilings - can hang objects at up to 60° angles.
- Simple height adjustments are made by releasing locking tab, no tools required.
- Spools of wire can be cut to length in field, reducing waste and up front planning.

Part Number	For Use With Wire Rope Diameters	Box Qty.
BKC100	$\frac{1}{16}$" & $\frac{3}{32}$"	100
BKC200	$\frac{1}{8}$" & $\frac{3}{16}$"	50

Read safety/installation instruction sheets in packages before use.

Working loads shown are for hanging vertically. For suspending at 15°, 30°, 45° or 60° angles from vertical, use the following percentage of the working loads from the chart:

15° = 96% 45° = 70%
30° = 86% 60° = 50%

KwikWire Clamp Working Loads*

Clamp Part No.	Wire Rope Dia.	Lbs. Safety Factor 5
BKC100	$\frac{1}{16}$"	0-75
BKC100	$\frac{3}{32}$"	25-150
BKC200	$\frac{3}{32}$"	25-150
BKC200	$\frac{1}{8}$"	25-250
BKC200	$\frac{3}{16}$"	50-640

Low Voltage & Communication Fasteners

KwikWire™ Wire Rope

- Finish: Uncoated Galvanized Wire

Part Number	Rope Dia.		Working Load		Spool Qty.	
	In.	(mm)	Lbs.	(kN)	Ft.	(m)
BKW063 [1]	1⁄16"	(1.59)	96	(0.43)	500	(152.4)
BKW094 [1]	3⁄32"	(2.36)	184	(0,82)	500	(152.4)
BKW125 [1]	1⁄8"	(3.17)	340	(1.51)	500	(152.4)
BKW188 [2]	3⁄16"	(4.77)	840	(3.73)	250	(76.2)

[1] Wire Rope Construction Type 7 x 7
[2] Wire Rope Construction Type 7 x 19

7 x 7   7 x 19

KwikWire™ Cutter

- Used to cut wire rope.
- Never use cutter on energized circuits, wire, or cable.
- Box Quantity - 1

Part Number	Wt. Per 100	
	Lbs.	(kg)
BKCC	1.0	(0.45)

KwikPak™

- KwikPak include KwikWire clamps and a spool of wire rope
- KwikPaks are shipped in a specially designed dispenser box to ease field cutting of wire

Part Number	Kit Includes	Box Qty.
BKP10063	BKC100 (100 pcs.) 1⁄16" Diameter Wire Rope (500 ft.)	1
BKP10094	BKC100 (100 pcs.) 3⁄32" Diameter Wire Rope (500 ft.)	1
BKP20125	BKC200 (50 pcs.) 1⁄8" Diameter Wire Rope (500 ft.)	1
BKP20188	BKC200 (50 pcs.) 3⁄16" Diameter Wire Rope (250 ft.)	1

Read safety/installation instruction sheets in packages before use.

Low Voltage & Communication Fasteners

KwikWire™ Hanger

- KwikWire hanger combines the versatility of a bolt with an adjustable wire rope solution.
- Can be quickly installed in existing anchors or metal brackets with a nut.
- ARS, ARC, and ARW anchors are ideal for use with KwikWire Hangers.
- Ideal for supporting light fixtures, wire basket cable tray, HVAC ducts, and sign/banner supports.
- Allows for tool-less adjustment of wire rope.

Part Number	Thread Size	For Use With Wire Rope Diameters	Loading SF5 lbs.	(kg)
BKF100-4	¼"-20	¹⁄₁₆"	45	(20.0)
		³⁄₃₂"	90	(40.0)
BKF100-6	⅜"-16	⅛"	45	(20.0)
		³⁄₁₆"	90	(40.0)
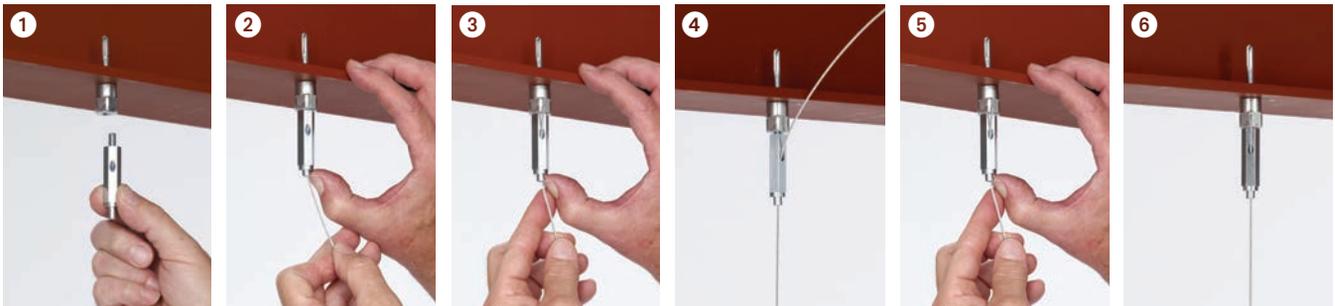
KwikWire Hanger Installation

1. Screw KwikWire Hanger into installed hanger support (ARS anchor pictured)
2. Push cable wire up through the bottom of KwikWire Hanger
3. Continue pushing through until ¼" minimum is extending out the side of the KwikWire Hanger
4. To adjust up - pull or push more cable wire through KwikWire Hanger
5. To adjust down - push up on bottom of KwikWire Hanger and allow cable wire to feed down
6. When hanging the cable wire is complete, cut off any excess cable wire if desired

Low Voltage & Communication Fasteners

KwikWire™ Loop Termination

Part Number	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKL-063-40	1/16"	(1.59)	40"	(1016)
BKL-063-80	1/16"	(1.59)	80"	(2032)
BKL-063-120	1/16"	(1.59)	120"	(3948)
BKL-063-180	1/16"	(1.59)	180"	(4572)
BKL-063-240	1/16"	(1.59)	240"	(6096)
BKL-063-360	1/16"	(1.59)	360"	(9144)
BKL-094-40	3/32"	(2.36)	40"	(1016)
BKL-094-80	3/32"	(2.36)	80"	(2032)
BKL-094-120	3/32"	(2.36)	120"	(3948)
BKL-094-180	3/32"	(2.36)	180"	(4572)
BKL-094-240	3/32"	(2.36)	240"	(6096)
BKL-094-360	3/32"	(2.36)	360"	(9144)

Box Quantity - 20
5 bags containing 4 pieces per bag

KwikWire™ Loop Termination Kits

- Available as a wire rope with loop termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".

Part Number	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKL-063-40K	1/16"	(1.59)	40"	(1016)
BKL-063-80K	1/16"	(1.59)	80"	(2032)
BKL-063-120K	1/16"	(1.59)	120"	(3948)
BKL-063-180K	1/16"	(1.59)	180"	(4572)
BKL-063-240K	1/16"	(1.59)	240"	(6096)
BKL-063-360K	1/16"	(1.59)	360"	(9144)
BKL-094-40K	3/32"	(2.36)	40"	(1016)
BKL-094-80K	3/32"	(2.36)	80"	(2032)
BKL-094-120K	3/32"	(2.36)	120"	(3948)
BKL-094-180K	3/32"	(2.36)	180"	(4572)
BKL-094-240K	3/32"	(2.36)	240"	(6096)
BKL-094-360K	3/32"	(2.36)	360"	(9144)
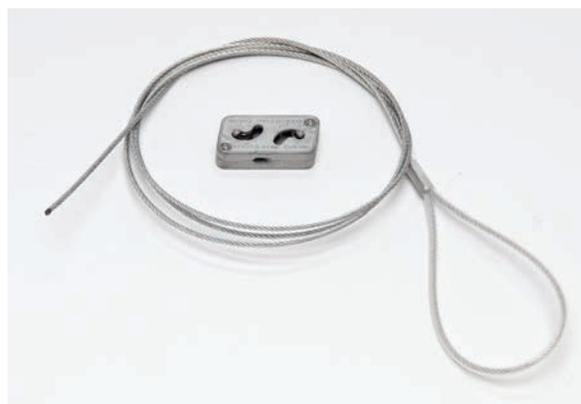
Box Quantity - 20
5 bags containing 4 pieces per bag

Read safety/installation instruction sheets in packages before use.

Low Voltage & Communication Fasteners

KwikWire™ Single Style Hook Termination

Part Number	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKH-094-40	³⁄₃₂"	(2.36)	40"	(1016)
BKH-094-80	³⁄₃₂"	(2.36)	80"	(2032)
BKH-094-120	³⁄₃₂"	(2.36)	120"	(3948)
BKH-094-180	³⁄₃₂"	(2.36)	180"	(4572)
BKH-094-240	³⁄₃₂"	(2.36)	240"	(6096)
BKH-094-360	³⁄₃₂"	(2.36)	360"	(9144)

Box Quantity - 20
5 bags containing 4 pieces per bag

KwikWire™ Single Style Hook Termination Kits

Part Number	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKH-094-40K	³⁄₃₂"	(2.36)	40"	(1016)
BKH-094-80K	³⁄₃₂"	(2.36)	80"	(2032)
BKH-094-120K	³⁄₃₂"	(2.36)	120"	(3948)
BKH-094-180K	³⁄₃₂"	(2.36)	180"	(4572)
BKH-094-240K	³⁄₃₂"	(2.36)	240"	(6096)
BKH-094-360K	³⁄₃₂"	(2.36)	360"	(9144)

Box Quantity - 20
5 bags containing 4 pieces per bag

KwikWire™ 'Y' Style Hook Termination With Loop

- Hook designed to accept up to ⅜" diameter wire.
- Available as a wire rope with hook termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".
- Available in single, double (Y), and triple (3) leg styles

Part Number	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKYH18-094	³⁄₃₂"	(2.36)	18"	(457)
BKYH30-094	³⁄₃₂"	(2.36)	30"	(762)

Box Quantity - 10
5 bags containing 2 pieces per bag

Triple (3) leg style

Read safety/installation instruction sheets in packages before use.

Low Voltage & Communication Fasteners

KwikWire™ 'Y' Style Hook Termination

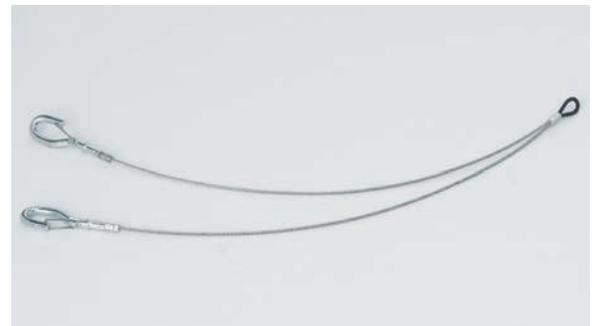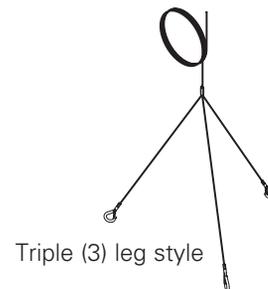| Part Number	Leg Length in.	(mm)	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKYH18-094-40	18"	(457)	³⁄₃₂"	(2.36)	40"	(1016)
BKYH18-094-80	18"	(457)	³⁄₃₂"	(2.36)	80"	(2032)
BKYH18-094-120	18"	(457)	³⁄₃₂"	(2.36)	120"	(3948)
BKYH18-094-180	18"	(457)	³⁄₃₂"	(2.36)	180"	(4572)
BKYH18-094-240	18"	(457)	³⁄₃₂"	(2.36)	240"	(6096)
BKYH18-094-360	18"	(457)	³⁄₃₂"	(2.36)	360"	(9144)
BKYH30-094-40	30"	(762)	³⁄₃₂"	(2.36)	40"	(1016)
BKYH30-094-80	30"	(762)	³⁄₃₂"	(2.36)	80"	(2032)
BKYH30-094-120	30"	(762)	³⁄₃₂"	(2.36)	120"	(3948)
BKYH30-094-180	30"	(762)	³⁄₃₂"	(2.36)	180"	(4572)
BKYH30-094-240	30"	(762)	³⁄₃₂"	(2.36)	240"	(6096)
BKYH30-094-360	30"	(762)	³⁄₃₂"	(2.36)	360"	(9144)

Box Quantity - 10
5 bags containing 2 pieces per bag

KwikWire™ 'Y' Style Hook Termination Kits

- Hook designed to accept up to ⅜" diameter wire.
- Available as a wire rope with loop termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".

Part Number	Leg Length in.	(mm)	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKYH18-094-40K	18"	(457)	³⁄₃₂"	(2.36)	40"	(1016)
BKYH18-094-80K	18"	(457)	³⁄₃₂"	(2.36)	80"	(2032)
BKYH18-094-120K	18"	(457)	³⁄₃₂"	(2.36)	120"	(3948)
BKYH18-094-180K	18"	(457)	³⁄₃₂"	(2.36)	180"	(4572)
BKYH18-094-240K	18"	(457)	³⁄₃₂"	(2.36)	240"	(6096)
BKYH18-094-360K	18"	(457)	³⁄₃₂"	(2.36)	360"	(9144)
BKYH30-094-40K	30"	(762)	³⁄₃₂"	(2.36)	40"	(1016)
BKYH30-094-80K	30"	(762)	³⁄₃₂"	(2.36)	80"	(2032)
BKYH30-094-120K	30"	(762)	³⁄₃₂"	(2.36)	120"	(3948)
BKYH30-094-180K	30"	(762)	³⁄₃₂"	(2.36)	180"	(4572)
BKYH30-094-240K	30"	(762)	³⁄₃₂"	(2.36)	240"	(6096)
BKYH30-094-360K	30"	(762)	³⁄₃₂"	(2.36)	360"	(9144)

Box Quantity - 10
5 bags containing 2 pieces per bag

Read safety/installation instruction sheets in packages before use.

Low Voltage & Communication Fasteners

KwikWire™ Single Style Toggle Termination

Part Number	Wire Rope Diameter		Length	
	in.	(mm)	in.	(mm)
BKT-063-40	1/16"	(1.59)	40"	(1016)
BKT-063-80	1/16"	(1.59)	80"	(2032)
BKT-063-120	1/16"	(1.59)	120"	(3948)
BKT-063-180	1/16"	(1.59)	180"	(4572)
BKT-063-240	1/16"	(1.59)	240"	(6096)
BKT-063-360	1/16"	(1.59)	360"	(9144)

Box Quantity - 20
5 bags containing 4 pieces per bag

KwikWire™ Single Style Toggle Termination Kits

Part Number	Wire Rope Diameter		Length	
	in.	(mm)	in.	(mm)
BKT-063-40K	1/16"	(1.59)	40"	(1016)
BKT-063-80K	1/16"	(1.59)	80"	(2032)
BKT-063-120K	1/16"	(1.59)	120"	(3948)
BKT-063-180K	1/16"	(1.59)	180"	(4572)
BKT-063-240K	1/16"	(1.59)	240"	(6096)
BKT-063-360K	1/16"	(1.59)	360"	(9144)

Box Quantity - 20
5 bags containing 4 pieces per bag

KwikWire™ 'Y' Style Toggle Termination With Loop

- Available as a wire rope with toggle termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".
- Available in single, double (Y), and triple (3) leg styles
- All triple (3) leg styles are non-stock, consult Eaton for lead times

Box Quantity - 10
5 bags containing 2 pieces per bag

Part Number	Wire Rope Diameter		Length	
	in.	(mm)	in.	(mm)
BKYT12-063	1/16"	(1.59)	12"	(305)
BKYT18-063	1/16"	(1.59)	18"	(457)
BKYT30-063	1/16"	(1.59)	30"	(762)

Triple (3) leg style

Read safety/installation instruction sheets in packages before use.

Low Voltage & Communication Fasteners

KwikWire™ 'Y' Style Toggle Termination

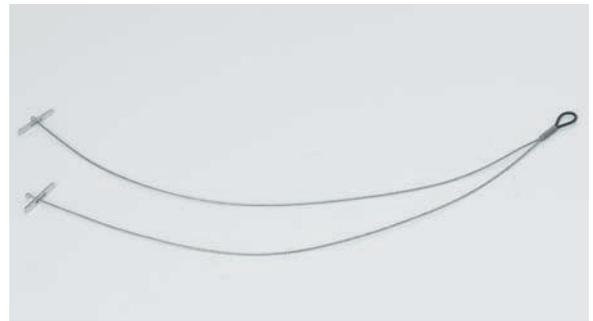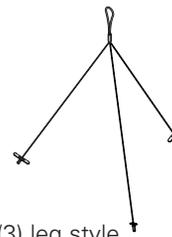| Part Number	Leg Length in.	(mm)	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKYT12-063-40	12"	(305)	1/16"	(1.59)	40"	(1016)
BKYT12-063-80	12"	(305)	1/16"	(1.59)	80"	(2032)
BKYT12-063-120	12"	(305)	1/16"	(1.59)	120"	(3948)
BKYT12-063-180	12"	(305)	1/16"	(1.59)	180"	(4572)
BKYT12-063-240	12"	(305)	1/16"	(1.59)	240"	(6096)
BKYT12-063-360	12"	(305)	1/16"	(1.59)	360"	(9144)
BKYT18-063-40	18"	(457)	1/16"	(1.59)	40"	(1016)
BKYT18-063-80	18"	(457)	1/16"	(1.59)	80"	(2032)
BKYT18-063-120	18"	(457)	1/16"	(1.59)	120"	(3948)
BKYT18-063-180	18"	(457)	1/16"	(1.59)	180"	(4572)
BKYT18-063-240	18"	(457)	1/16"	(1.59)	240"	(6096)
BKYT18-063-360	18"	(457)	1/16"	(1.59)	360"	(9144)
BKYT30-063-40	18"	(457)	1/16"	(1.59)	40"	(1016)
BKYT30-063-80	30"	(762)	1/16"	(1.59)	80"	(2032)
BKYT30-063-120	30"	(762)	1/16"	(1.59)	120"	(3948)
BKYT30-063-180	30"	(762)	1/16"	(1.59)	180"	(4572)
BKYT30-063-240	30"	(762)	1/16"	(1.59)	240"	(6096)
BKYT30-063-360	30"	(762)	1/16"	(1.59)	360"	(9144)

Box Quantity - 10
5 bags containing 2 pieces per bag

KwikWire™ 'Y' Style Toggle Termination Kits

- Available as a wire rope with loop termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360"

Part Number	Leg Length in.	(mm)	Wire Rope Diameter in.	(mm)	Length in.	(mm)
BKYT12-063-40K	12"	(305)	1/16"	(1.59)	40"	(1016)
BKYT12-063-80K	12"	(305)	1/16"	(1.59)	80"	(2032)
BKYT12-063-120K	12"	(305)	1/16"	(1.59)	120"	(3948)
BKYT12-063-180K	12"	(305)	1/16"	(1.59)	180"	(4572)
BKYT12-063-240K	12"	(305)	1/16"	(1.59)	240"	(6096)
BKYT12-063-360K	12"	(305)	1/16"	(1.59)	360"	(9144)
BKYT18-063-40K	18"	(457)	1/16"	(1.59)	40"	(1016)
BKYT18-063-80K	18"	(457)	1/16"	(1.59)	80"	(2032)
BKYT18-063-120K	18"	(457)	1/16"	(1.59)	120"	(3948)
BKYT18-063-180K	18"	(457)	1/16"	(1.59)	180"	(4572)
BKYT18-063-240K	18"	(457)	1/16"	(1.59)	240"	(6096)
BKYT18-063-360K	18"	(457)	1/16"	(1.59)	360"	(9144)
BKYT30-063-40K	18"	(457)	1/16"	(1.59)	40"	(1016)
BKYT30-063-80K	30"	(762)	1/16"	(1.59)	80"	(2032)
BKYT30-063-120K	30"	(762)	1/16"	(1.59)	120"	(3948)
BKYT30-063-180K	30"	(762)	1/16"	(1.59)	180"	(4572)
BKYT30-063-240K	30"	(762)	1/16"	(1.59)	240"	(6096)
BKYT30-063-360K	30"	(762)	1/16"	(1.59)	360"	(9144)

Box Quantity - 10
5 bags containing 2 pieces per bag

Read safety/installation instruction sheets in packages before use.

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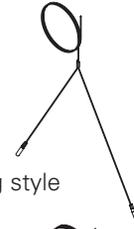
KwikWire™ Bolt Termination

- Ideal for use with ARS, ARC, ADI, ACPW, or ACPD anchors.
- Available as a wire rope with bolt termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".
- Available in single, double (Y), and triple leg (3) styles
- All (Y) and triple (3) styles are non-stock, consult Eaton for lead times

Box Quantity - 20
5 bags containing 4 pieces per bag

Double (Y) leg style

Triple (3) leg style

Part Number	Thread Size	Wire Rope Diameter		Length	
		in.	(mm)	in.	(mm)
BKB25-063-40	¼"-20	¹⁄₁₆"	(1.59)	40"	(1016)
BKB25-063-80	¼"-20	¹⁄₁₆"	(1.59)	80"	(2032)
BKB25-063-120	¼"-20	¹⁄₁₆"	(1.59)	120"	(3948)
BKB25-063-180	¼"-20	¹⁄₁₆"	(1.59)	180"	(4572)
BKB25-063-240	¼"-20	¹⁄₁₆"	(1.59)	240"	(6096)
BKB25-063-360	¼"-20	¹⁄₁₆"	(1.59)	360"	(9144)
BKB38-094-40	⅜"-16	³⁄₃₂"	(2.36)	40"	(1016)
BKB38-094-80	⅜"-16	³⁄₃₂"	(2.36)	80"	(2032)
BKB38-094-120	⅜"-16	³⁄₃₂"	(2.36)	120"	(3948)
BKB38-094-180	⅜"-16	³⁄₃₂"	(2.36)	180"	(4572)
BKB38-094-240	⅜"-16	³⁄₃₂"	(2.36)	240"	(6096)
BKB38-094-360	⅜"-16	³⁄₃₂"	(2.36)	360"	(9144)
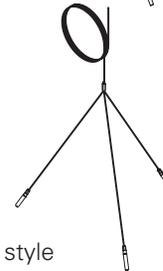
KwikWire™ Bolt Termination Kits

- Ideal for use with ARS, ARC, ADI, ACPW, or ACPD anchors.
- Available as a wire rope with bolt termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".
- Available in single, double (Y), and triple (3) styles
- All double (Y) and triple (3) styles are non-stock, consult Eaton for lead times

Box Quantity - 20
5 bags containing 4 pieces per bag

Double (Y) leg style

Triple (3) leg style

Part Number	Thread Size	Wire Rope Diameter		Length	
		in.	(mm)	in.	(mm)
BKB25-063-40K	¼"-20	¹⁄₁₆"	(1.59)	40"	(1016)
BKB25-063-80K	¼"-20	¹⁄₁₆"	(1.59)	80"	(2032)
BKB25-063-120K	¼"-20	¹⁄₁₆"	(1.59)	120"	(3948)
BKB25-063-180K	¼"-20	¹⁄₁₆"	(1.59)	180"	(4572)
BKB25-063-240K	¼"-20	¹⁄₁₆"	(1.59)	240"	(6096)
BKB25-063-360K	¼"-20	¹⁄₁₆"	(1.59)	360"	(9144)
BKB38-094-40K	⅜"-16	³⁄₃₂"	(2.36)	40"	(1016)
BKB38-094-80K	⅜"-16	³⁄₃₂"	(2.36)	80"	(2032)
BKB38-094-120K	⅜"-16	³⁄₃₂"	(2.36)	120"	(3948)
BKB38-094-180K	⅜"-16	³⁄₃₂"	(2.36)	180"	(4572)
BKB38-094-240K	⅜"-16	³⁄₃₂"	(2.36)	240"	(6096)
BKB38-094-360K	⅜"-16	³⁄₃₂"	(2.36)	360"	(9144)

Read safety/installation instruction sheets in packages before use.

Low Voltage & Communication Fasteners

KwikWire™ Angle Bracket Termination

Part Number	Wire Rope Diameter		Length	
	in.	(mm)	in.	(mm)
BKA-063-40	1/16"	(1.59)	40"	(1016)
BKA-063-80	1/16"	(1.59)	80"	(2032)
BKA-063-120	1/16"	(1.59)	120"	(3948)
BKA-063-180	1/16"	(1.59)	180"	(4572)
BKA-063-240	1/16"	(1.59)	240"	(6096)
BKA-063-360	1/16"	(1.59)	360"	(9144)

Box Quantity - 20
5 bags containing 4 pieces per bag

KwikWire™ Angle Bracket Termination Kits

- Available as a wire rope with angle bracket termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40″, 80″, 120″, 180″, 240″, and 360″.

Part Number	Wire Rope Diameter		Length	
	in.	(mm)	in.	(mm)
BKA-063-40K	1/16"	(1.59)	40"	(1016)
BKA-063-80K	1/16"	(1.59)	80"	(2032)
BKA-063-120K	1/16"	(1.59)	120"	(3948)
BKA-063-180K	1/16"	(1.59)	180"	(4572)
BKA-063-240K	1/16"	(1.59)	240"	(6096)
BKA-063-360K	1/16"	(1.59)	360"	(9144)

Box Quantity - 20
5 bags containing 4 pieces per bag