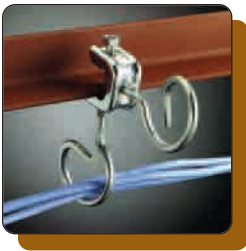


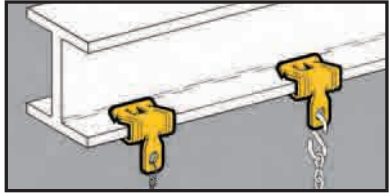
Beams



Beams



- Permits fast and easy installation on bulb tees and beams.
- Clearance hole for 1/4" bolt in tab.
- Simply installed with a hammer.



Flange Beam Fasteners



UPC/Part Number	Catalog Number	Flange Thickness	Static Load Cap.	Box Qty.
781011 18290	BE-1-2	3/32" - 9/64"	160 lbs.	100



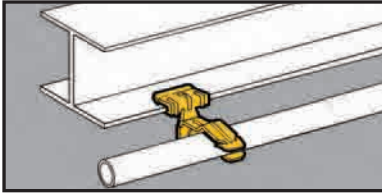
BE-2-4



UPC/Part Number	Catalog Number	Flange Thickness	Static Load Cap.	Box Qty.
781011 18295	BE-2-4	1/8" - 1/4"	200 lbs.	100
781011 18300	BE-5-8	5/16" - 1/2"	200 lbs.	100
781011 18305	BE-9-12	9/16" - 3/4"	200 lbs.	100

Read safety/installation instruction sheets in packages before use.

Beams



- Quickly attaches conduit to beams.
- Fasteners will rotate 360°.
- Simply installed with a hammer.

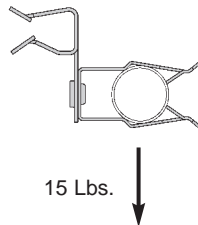
Push-Type Conduit To Beam Fasteners



UPC/Part Number	Catalog Number	Conduit Size	Flange Thickness	Box Qty.
781011 19275	BP-8-E-2-4	1/2" EMT	1/8" - 1/4"	100
781011 19280	BP-8-E-5-8	1/2" EMT	5/16" - 1/2"	100
781011 19285	BP-8-E-9-12	1/2" EMT	9/16" - 3/4"	100
781011 19375	BP-12-E-2-4	3/4" EMT 1/2" IMC, Rigid	1/8" - 1/4"	100
781011 19380	BP-12-E-5-8	3/4" EMT 1/2" IMC, Rigid	5/16" - 1/2"	100
781011 19385	BP-12-E-9-12	3/4" EMT 1/2" IMC, Rigid	9/16" - 3/4"	100
781011 19465	BP-16-E-2-4	1" EMT 3/4" IMC, Rigid	1/8" - 1/4"	100
781011 19470	BP-16-E-5-8	1" EMT 3/4" IMC, Rigid	5/16" - 1/2"	100
781011 19475	BP-16-E-9-12	1" EMT 3/4" IMC, Rigid	9/16" - 3/4"	100

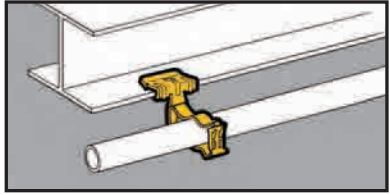
Beams

**Ultimate
Static Load
Capacity**



Read safety/installation instruction sheets in packages before use.

- Unique **Guide-Rite** Fastener provides for fast and easy installation.
- Fasteners will rotate 360°.
- Simply installed with a hammer and pliers.



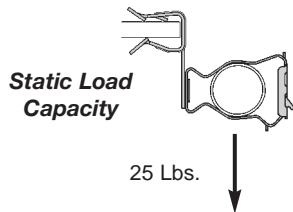
Guide-Rite™ Conduit To Beam Fasteners



UPC/Part Number	Catalog Number	Conduit Size	Flange Thickness	Box Qty.
781011 18430	BG-6-E-2-4*	3/8"	1/8" - 1/4"	100
781011 18435	BG-6-E-5-8*	3/8"	5/16" - 1/2"	100
781011 18440	BG-6-E-9-12*	3/8"	9/16" - 3/4"	100
781011 18505	BG-8-12-E-2-4	1/2", 3/4"	1/8" - 1/4"	100
781011 18510	BG-8-12-E-5-8	1/2", 3/4"	5/16" - 1/2"	100
781011 18515	BG-8-12-E-9-12	1/2", 3/4"	9/16" - 3/4"	100
781011 18575	BG-16-E-2-4	1"	1/8" - 1/4"	100
781011 18580	BG-16-E-5-8	1"	5/16" - 1/2"	100
781011 18585	BG-16-E-9-12	1"	9/16" - 3/4"	100
781011 18660	BG-20-E-2-4	1 1/4"	1/8" - 1/4"	100
781011 18665	BG-20-E-5-8	1 1/4"	5/16" - 1/2"	100
781011 18670	BG-20-E-9-12	1 1/4"	9/16" - 3/4"	100
781011 18705	BG-24-E-2-4	1 1/2"	1/8" - 1/4"	50
781011 18710	BG-24-E-5-8	1 1/2"	5/16" - 1/2"	50
781011 18715	BG-24-E-9-12	1 1/2"	9/16" - 3/4"	50
781011 18745	BG-32-E-2-4	2"	1/8" - 1/4"	50
781011 18750	BG-32-E-5-8	2"	5/16" - 1/2"	50
781011 18755	BG-32-E-9-12	2"	9/16" - 3/4"	50

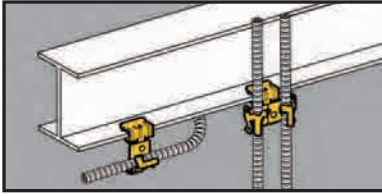
Patent #4958792

- * BG-6 will accept the following range $\varnothing.420$ - $\varnothing.675$:
14/2 thru 10/4 MC/AC cable
and 5/16 or 3/8 flexible conduit



Read safety/installation instruction sheets in packages before use.

Beams



- Attaches MC, AC, sizes 14/2 through 10/3 or 3/8" FMC to beam flanges 1/8" to 3/4" thick.
- Fasteners will rotate 360°.
- Simply installed with a hammer.

Cable To Beam Fasteners



UPC/Part Number	Catalog Number	Type of Runs	Flange Thickness	Box Qty.
781011 01192	BX4-E-2-4	Single	1/8" - 1/4"	100
781011 01193	BX4-E-5-8	Single	5/16" - 1/2"	100
781011 01194	BX4-E-9-12	Single	9/16" - 3/4"	100

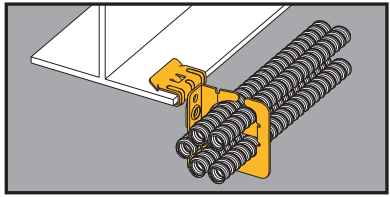


Beams

UPC/Part Number	Catalog Number	Type of Runs	Flange Thickness	Box Qty.
781011 01213	BX4M-E-2-4	Double	1/8" - 1/4"	100
781011 01214	BX4M-E-5-8	Double	5/16" - 1/2"	100
781011 01215	BX4M-E-9-12	Double	9/16" - 3/4"	100

Read safety/installation instruction sheets in packages before use. These products are designed for positioning only. No load rating.

- Secures and supports MC/AC cables as required by the NEC.
- Effectively organizes cables and eliminates derating issues.
- BRC5-1 secures up to four (4) runs of .430 to .560 diameter cable.
- BRC5-2 secures up to nine (9) runs of .430 to .560 diameter cable.
- BRC5-3 secures up to seven (7) runs of .560 to .690 diameter cable.
- Load Capacity: 50 lbs.



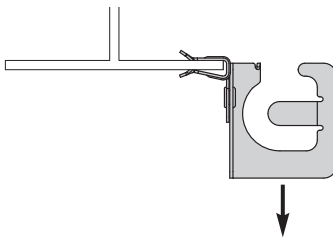
MC/AC Cable Carrier to Beam Fastener



BRC5-2-E24



UPC/Part Number	Catalog Number	Flange Thickness	Box Qty.
782051 44093	BRC51-E12	3/32" - 9/64"	25
782051 44096	BRC51-E24	1/8" - 1/4"	25
782051 44099	BRC51-E58	5/16" - 1/2"	25
782051 44102	BRC51-E912	9/16" - 3/4"	25
782051 44094	BRC52-E12	3/32" - 9/64"	25
782051 44097	BRC52-E24	1/8" - 1/4"	25
782051 44100	BRC52-E58	5/16" - 1/2"	25
782051 44103	BRC52-E912	9/16" - 3/4"	25
782051 44095	BRC53-E12	3/32" - 9/64"	25
782051 44098	BRC53-E24	1/8" - 1/4"	25
782051 44101	BRC53-E58	5/16" - 1/2"	25
782051 44104	BRC53-E912	9/16" - 3/4"	25

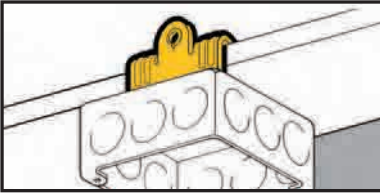


Static Load Capacity

50 Lbs.

Read safety/installation instruction sheets in packages before use.

Beams



- Suspend boxes or fixtures from beam flanges 1/8" to 3/4" thick.
- Provided with 1/4"-20 thread impression for quick and secure attachment.
- Simply installed with a hammer.

Universal Beam Fasteners



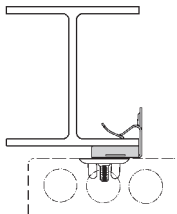
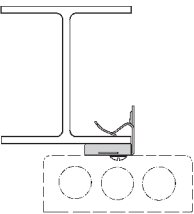
UPC/Part Number	Catalog Number	Flange Thickness	Box Qty.
781011 19600	BU-2-4	1/8" - 1/4"	100
781011 19605	BU-5-8	5/16" - 1/2"	100
781011 19610	BU-9-12	9/16" - 3/4"	100



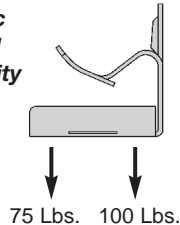
1/4"-20 x 3/8"
Staked Stud

UPC/Part Number	Catalog Number	Flange Thickness	Box Qty.
781011 19615	BU-2-4-S	1/8" - 1/4"	100
781011 19620	BU-5-8-S	5/16" - 1/2"	100
781011 19625	BU-9-12-S	9/16" - 3/4"	100

Beams

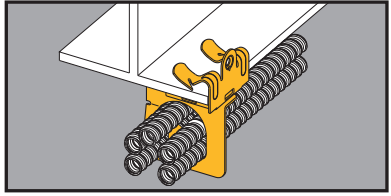


Static Load Capacity



Read safety/installation instruction sheets in packages before use. These products are designed for positioning only. No load rating.

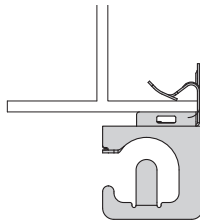
- Secures and supports MC/AC cables as required by the NEC.
- Effectively organizes cables and eliminates derating issues.
- BRC5-1 secures up to four (4) runs of .430 to .560 diameter cable.
- BRC5-2 secures up to nine (9) runs of .430 to .560 diameter cable.
- BRC5-3 secures up to seven (7) runs of .560 to .690 diameter cable.
- Load Capacity: 50 lbs.



MC/AC Cable Carrier to Beam Fastener



UPC/Part Number	Catalog Number	Flange Thickness	Box Qty.
782051 44066	BRC51-U24	1/8" - 1/4"	25
782051 44069	BRC51-U58	5/16" - 1/2"	25
782051 44072	BRC51-U912	9/16" - 3/4"	25
782051 44067	BRC52-U24	1/8" - 1/4"	25
782051 44070	BRC52-U58	5/16" - 1/2"	25
782051 44073	BRC52-U912	9/16" - 3/4"	25
782051 44068	BRC53-U24	1/8" - 1/4"	25
782051 44071	BRC53-U58	5/16" - 1/2"	25
782051 44074	BRC53-U912	9/16" - 3/4"	25



Static Load Capacity

75 Lbs.

Read safety/installation instruction sheets in packages before use.

Beams



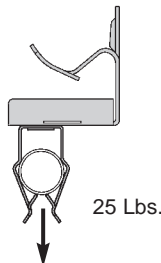
- Quickly attaches conduit to beams.
- Fasteners will rotate 360°.
- Simply installed with a hammer.

Push-Type Conduit To Beam Fasteners



UPC/Part Number	Catalog Number	Conduit Size	Flange Thickness	Box Qty.
781011 19310	BP-8-U-2-4	1/2" EMT	1/8" - 1/4"	100
781011 19315	BP-8-U-5-8	1/2" EMT	5/16" - 1/2"	100
781011 19320	BP-8-U-9-12	1/2" EMT	9/16" - 3/4"	100
781011 19405	BP-12-U-2-4	3/4" EMT 1/2" IMC, Rigid	1/8" - 1/4"	100
781011 19410	BP-12-U-5-8	3/4" EMT 1/2" IMC, Rigid	5/16" - 1/2"	100
781011 19415	BP-12-U-9-12	3/4" EMT 1/2" IMC, Rigid	9/16" - 3/4"	100
781011 19490	BP-16-U-2-4	1" EMT 3/4" IMC, Rigid	1/8" - 1/4"	100
781011 19495	BP-16-U-5-8	1" EMT 3/4" IMC, Rigid	5/16" - 1/2"	100
781011 19500	BP-16-U-9-12	1" EMT 3/4" IMC, Rigid	9/16" - 3/4"	100

**Ultimate
Static Load
Capacity**



25 Lbs.

Read safety/installation instruction sheets in packages before use. These products are designed for positioning only. No load rating.

- Unique **Guide-Rite** Fastener provides for fast and easy installation.
- Fasteners will rotate 360°.
- Simply installed with a hammer and pliers.



Guide-Rite™ Conduit To Beam Fasteners

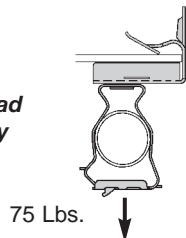


UPC/Part Number	Catalog Number	Conduit Size	Flange Thickness	Box Qty.
781011 18450	BG-6-U-2-4*	3/8"	1/8" - 1/4"	100
781011 18455	BG-6-U-5-8*	3/8"	5/16" - 1/2"	100
781011 18460	BG-6-U-9-12*	3/8"	9/16" - 3/4"	100
781011 18525	BG-8-12-U-2-4	1/2", 3/4"	1/8" - 1/4"	100
781011 18530	BG-8-12-U-5-8	1/2", 3/4"	5/16" - 1/2"	100
781011 18535	BG-8-12-U-9-12	1/2", 3/4"	9/16" - 3/4"	100
781011 18625	BG-16-U-2-4	1"	1/8" - 1/4"	100
781011 18630	BG-16-U-5-8	1"	5/16" - 1/2"	100
781011 18635	BG-16-U-9-12	1"	9/16" - 3/4"	100
781011 18680	BG-20-U-2-4	1 1/4"	1/8" - 1/4"	100
781011 18685	BG-20-U-5-8	1 1/4"	5/16" - 1/2"	100
781011 18690	BG-20-U-9-12	1 1/4"	9/16" - 3/4"	100
781011 18720	BG-24-U-2-4	1 1/2"	1/8" - 1/4"	50
781011 18725	BG-24-U-5-8	1 1/2"	5/16" - 1/2"	50
781011 18730	BG-24-U-9-12	1 1/2"	9/16" - 3/4"	50
781011 18760	BG-32-U-2-4	2"	1/8" - 1/4"	50
781011 18765	BG-32-U-5-8	2"	5/16" - 1/2"	50
781011 18770	BG-32-U-9-12	2"	9/16" - 3/4"	50

Patent #4958792

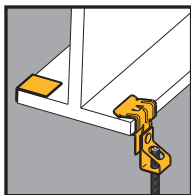
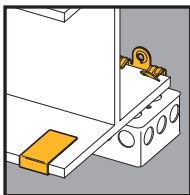
- * BG-6 will accept the following range $\varnothing.420$ - $\varnothing.675$:
14/2 thru 10/4 MC/AC cable
and 5/16 or 3/8 flexible conduit

**Static Load
Capacity**



Read safety/installation instruction sheets in packages before use.

Beams



- Anchor strap provides secure attachment to beam flanges.
- Suspends threaded rod from beam flanges.
- 8" anchor straps are provided for 1/8" to 1/4" thick flanges.
- 13" anchor straps are provided for 5/16" to 3/4" thick flanges.

Beam Fasteners With Anchor Straps



Static Load Capacity

75 Lbs.



UPC/Part Number	Catalog Number	Stud Size	Flange Thickness	Box Qty.
781011 04942	BU-2-4-S-AS	1/4"-20 x 3/8"	1/8" - 1/4"	50
781011 04943	BU-5-8-S-AS	1/4"-20 x 3/8"	5/16" - 1/2"	50
781011 04944	BU-9-12-S-AS	1/4"-20 x 3/8"	9/16" - 3/4"	50



Static Load Capacity

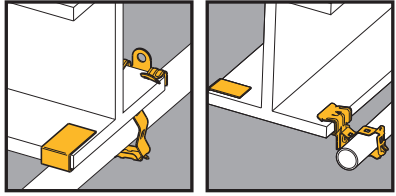
160 Lbs.



UPC/Part Number	Catalog Number	Threaded Rod Size	Flange Thickness	Box Qty.
781011 04948	BH4-E-2-4-AS	1/4"-20	1/8" - 1/4"	50
781011 04949	BH4-E-5-8-AS	1/4"-20	5/16" - 1/2"	50
781011 04950	BH4-E-9-12-AS	1/4"-20	9/16" - 3/4"	50
781011 04951	BH6-E-2-4-AS	3/8"-16	1/8" - 1/4"	50
781011 04952	BH6-E-5-8-AS	3/8"-16	5/16" - 1/2"	50
781011 04953	BH6-E-9-12-AS	3/8"-16	9/16" - 3/4"	50

Read safety/installation instruction sheets in packages before use.

- Anchor strap provides secure attachment to beam flanges.
- Unique **Guide-Rite™** Fastener provides for fast and easy installation.
- 8" anchor straps are provided for 1/8" to 1/4" thick flanges.
- 13" anchor straps are provided for 5/16" to 3/4" thick flanges.



Conduit To Beam Fasteners With Anchor Straps



Static Load Capacity

75 Lbs.



UPC/Part Number	Catalog Number	Conduit Size	Flange Thickness	Box Qty.
781011 04966	BG-8-12-U-2-4-AS	1/2", 3/4"	1/8" - 1/4"	50
781011 04967	BG-8-12-U-5-8-AS	1/2", 3/4"	5/16" - 1/2"	50
781011 04968	BG-8-12-U-9-12-AS	1/2", 3/4"	9/16" - 3/4"	50
781011 04969	BG-16-U-2-4-AS	1"	1/8" - 1/4"	50
781011 04970	BG-16-U-5-8-AS	1"	5/16" - 1/2"	50
781011 04971	BG-16-U-9-12-AS	1"	9/16" - 3/4"	50



Static Load Capacity

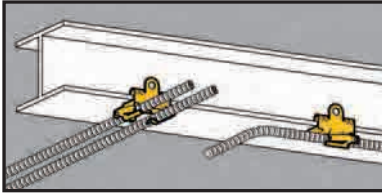
25 Lbs.



UPC/Part Number	Catalog Number	Conduit Size	Flange Thickness	Box Qty.
781011 04972	BG-8-12-E-2-4-AS	1/2", 3/4"	1/8" - 1/4"	50
781011 04973	BG-8-12-E-5-8-AS	1/2", 3/4"	5/16" - 1/2"	50
781011 04974	BG-8-12-E-9-12-AS	1/2", 3/4"	9/16" - 3/4"	50
781011 04975	BG-16-E-2-4-AS	1"	1/8" - 1/4"	50
781011 04976	BG-16-E-5-8-AS	1"	5/16" - 1/2"	50
781011 04977	BG-16-E-9-12-AS	1"	9/16" - 3/4"	50

Read safety/installation instruction sheets in packages before use.

Beams



- Attaches MC, AC, sizes 14/2 through 10/3 or 3/8" FMC to flanges 1/8" to 3/4" thick.
- Fasteners will rotate 360°.

Cable To Beam Fasteners

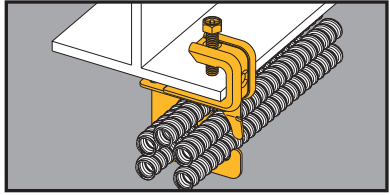


UPC/Part Number	Catalog Number	Description	Flange Thickness	Box Qty.
781011 01197	BX4-U-2-4	Single Runs	1/8" - 1/4"	100
781011 01198	BX4-U-5-8	Single Runs	5/16" - 1/2"	100
781011 01199	BX4-U-9-12	Single Runs	9/16" - 3/4"	100



UPC/Part Number	Catalog Number	Description	Flange Thickness	Box Qty.
781011 01206	BX4M-U-2-4	Double Runs	1/8" - 1/4"	100
781011 01207	BX4M-U-5-8	Double Runs	5/16" - 1/2"	100
781011 01208	BX4M-U-9-12	Double Runs	9/16" - 3/4"	100

- Secures and supports MC/AC cables as required by the NEC.
- Effectively organizes cables and eliminates derating issues.
- Fits beam flanges from 1/8" thru 5/8" thick.
- Load Capacity: 50 lbs.



MC/AC Cable Carrier to Beam Fastener



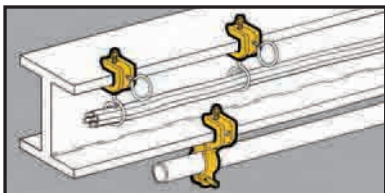
BRC5-1-C442



UPC/Part Number	Catalog Number	Cable Diameter & Number Of Runs	Box Qty.
782051 44087	BRC51-C442	.430" to .560" Up to 4 Runs	25
782051 44088	BRC52-C442	.430" to .560" Up to 9 Runs	25
782051 44089	BRC53-C442	.560" to .690" Up to 7 Runs	25

Read safety/installation instruction sheets in packages before use.

Beams



- BC442 fits beam flanges 1/8" to 5/8". BC442-6 fits beam flanges up to 3/4".
- Finish: Zinc Plated
- Static Load Capacity: BC442 = 100 Lbs. BC442-6 = 200 Lbs.

Beam Fasteners



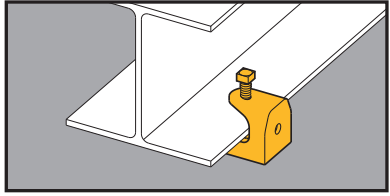
UPC/Part Number	Catalog Number	Description	Box Qty.
781011 18278	BC442	Accepts 1/4"-20 Threaded Rod or 1/4"-20 Threaded Bridle Rings	50
781011 04283	BC442-6	Accepts 3/8"-16 Threaded Rod	25



UPC/Part Number	Catalog Number	Conduit Size Rigid	Conduit Size EMT	Box Qty.
781011 19850	BL1400-C442	1/2"	1/2"	50
781011 19851	BL1410-C442	3/4"	3/4"	50
781011 19852	BL1420-C442	1"	1"	50
781011 19853	BL1425-C442	--	1 1/4"	50
781011 19854	BL1430-C442	1 1/4"	1 1/2"	50
781011 19855	BL1440-C442	1 1/2"	--	25
781011 19856	BL1450-C442	2"	2"	25

Read safety/installation instruction sheets in packages before use. These products are designed for positioning only. No load rating.

- Can be used with 1/4"-20 and 3/8"-16 threaded rod or bridle rings.
- Fits beam flanges through 1/2" thick.
- Safety Factor of 5.
- Finish: Zinc-Plated



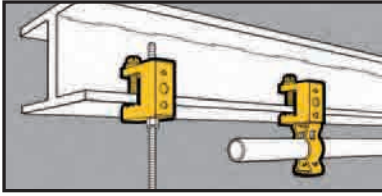
Beam Fasteners



UPC/Part Number	Catalog Number	Rod Size	Static Load Cap.	Box Qty.
781011 55333	B444-1/4	1/4"-20	150 lbs.	50
781011 55338	B444-5/16	5/16"-18	150 lbs.	50
781011 55343	B444-3/8	3/8"-16	350 lbs.	25

Read safety/installation instruction sheets in packages before use.

Beams



- Fits beam flanges thru 1/2" thick.
- Accepts "S" hooks, 1/4" and 3/8" threaded rod, 1/4"-20 or #10-24 threaded bridle rings.
- Supports conduit and electrical boxes.

Conduit To Beam Fasteners



UPC/Part Number	Catalog Number	Flange Thickness	Static Load Cap.	Box Qty.
781011 18275	BC1	Thru 1/2"	100 Lbs.	100

Guide-Rite™
Fastener



UPC/Part Number	Catalog Number	Conduit Size EMT & Rigid	Static Load Cap.	Box Qty.
781011 18490	BG-8-12-C2	1/2", 3/4"	100 Lbs.	100
781011 18570	BG-16-C2	1"	100 Lbs.	100
781011 18655	BG-20-C2	1 1/4"	100 Lbs.	100
781011 18700	BG-24-C2	1 1/2"	100 Lbs.	100
781011 18740	BG-32-C2	2"	100 Lbs.	100

Read safety/installation instruction sheets in packages before use.



Conduit To Beam Fasteners

Guide-Rite™
Fastener



UPC/Part Number	Catalog Number	Conduit Size EMT & Rigid	Static Load Cap.	Box Qty.
781011 18485	BG-8-12-C1	1/2", 3/4"	25 Lbs.	100
781011 18565	BG-16-C1	1"	25 Lbs.	100
781011 18650	BG-20-C1	1 1/4"	25 Lbs.	100
781011 18695	BG-24-C1	1 1/2"	25 Lbs.	50
781011 18735	BG-32-C1	2"	25 Lbs.	50



Push-Type

UPC/Part Number	Catalog Number	Conduit Size	Ultimate Static Load Cap.	Box Qty.
781011 19260	BP-8-C2	1/2" EMT	25 Lbs.	100
781011 19360	BP-12-C2	3/4" EMT 1/2" IMC, Rigid	25 Lbs.	100
781011 19455	BP-16-C2	1" EMT 3/4" IMC, Rigid	25 Lbs.	100

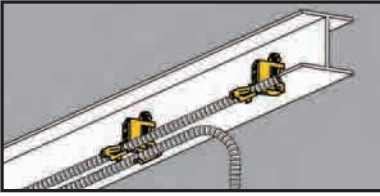


Push-Type

UPC/Part Number	Catalog Number	Conduit Size	Ultimate Static Load Cap.	Box Qty.
781011 19255	BP-8-C1	1/2" EMT	25 Lbs.	100
781011 19355	BP-12-C1	3/4" EMT 1/2" IMC, Rigid	25 Lbs.	100
781011 19450	BP-16-C1	1" EMT 3/4" IMC, Rigid	25 Lbs.	100

Read safety/installation instruction sheets in packages before use.

Beams



- Attaches MC, AC, sizes 14/2 through 10/3 or 3/8" FMC to beam flanges thru 1/2" thick.
- Fasteners will rotate 360°.
- Requires only a screwdriver to install.

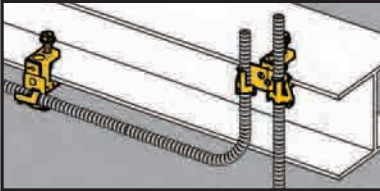
Cable To Beam Fasteners



BX4M-C2



UPC/Part Number	Catalog Number	Flange Thickness	Box Qty.
781011 01190	BX4-C2	Single Runs	100
781011 01210	BX4M-C2	Double Runs	100



- Attaches MC, AC, sizes 14/2 through 10/3 or 3/8" FMC to beam flanges thru 1/2" thick.
- Fasteners will rotate 360°.
- Requires only a screwdriver to install.

Cable To Beam Fasteners



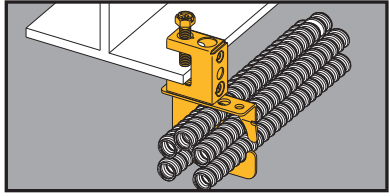
BX4M-C1



UPC/Part Number	Catalog Number	Flange Thickness	Box Qty.
781011 01191	BX4-C1	Single Runs	100
781011 01209	BX4M-C1	Double Runs	100

Read safety/installation instruction sheets in packages before use. These products are designed for positioning only. No load rating.

- Secures and supports MC/AC cables as required by the NEC.
- Effectively organizes cables and eliminates derating issues.
- Fits beam flanges thru $\frac{1}{2}$ " thick.
- Load Capacity: 50 lbs.



MC/AC Cable Carrier to Beam Fastener



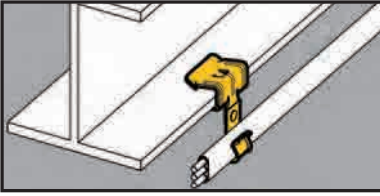
BRC5-x-C2



UPC/Part Number	Catalog Number	Cable Diameter & Number Of Runs	Box Qty.
782051 44090	BRC51-C2	.430" to .560" Up to 4 Runs	25
782051 44091	BRC52-C2	.430" to .560" Up to 9 Runs	25
782051 44092	BRC53-C2	.560" to .690" Up to 7 Runs	25

Read safety/installation instruction sheets in packages before use.

Beams



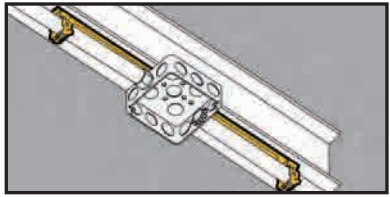
- Attaches Type NM cable to beam flanges 1/8" to 1/2" thick.
- Supports cable sizes 14/2 and 12/2 with ground wire.
- Simply installed with a hammer.

Cable To Beam Fasteners



UPC/Part Number	Catalog Number	Flange Thickness	Box Qty.
781011 03550	BRC3-E-2-4	1/8" to 1/4"	100
781011 03551	BRC3-E-5-8	5/16" to 1/2"	100
781011 03552	BRC3-E-9-12	9/16" to 3/4"	100

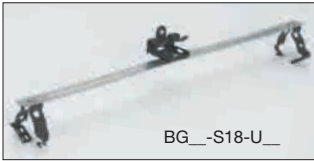
- New BMC3 plate is available to support multiple conduit runs.
- Riveted assembly secures electrical boxes and conduit runs to beam flanges 1/8" to 1/2" thick.
- Provides support for conduit on either side of electrical box.
- Assemblies using BMC3 plate include center conduit clamp. Additional conduit clamps may be purchased separately.



Guide-Rite™ Conduit & Box Support Fasteners



- See Ruff-IN™ brochure for pre-fab box assemblies.



UPC/Part Number	Catalog Number	Conduit Size	Flange Thickness	Box Qty.
781011 03583	BG6-S18-U24 *	3/8"	1/8" to 1/4"	25
781011 03584	BG6-S18-U58 *	3/8"	5/16" to 1/2"	25
781011 03579	BG812-S18-U24	1/2", 3/4"	1/8" to 1/4"	25
781011 03580	BG812-S18-U58	1/2", 3/4"	5/16" to 1/2"	25
781011 03581	BG16-S18-U24	1"	1/8" to 1/4"	25
781011 03582	BG16-S18-U58	1"	5/16" to 1/2"	25

Patent #4958792

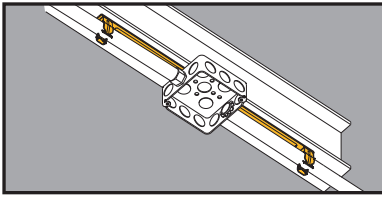
With Multiple Conduit Plate

782051 52813	BG6-S18-U24-MC3 *	3/8"	1/8" to 1/4"	25
782051 52814	BG6-S18-U58-MC3 *	3/8"	5/16" to 1/2"	25
782051 52815	BG812-S18-U24-MC3	1/2", 3/4"	1/8" to 1/4"	25
782051 52816	BG812-S18-U58-MC3	1/2", 3/4"	5/16" to 1/2"	25
782051 52817	BG16-S18-U24-MC3	1"	1/8" to 1/4"	25
782051 52823	BG16-S18-U58-MC3	1"	5/16" to 1/2"	25

- * BG-6 will accept the following range $\varnothing.420 - \varnothing.675$:
14/2 thru 10/4 MC/AC cable and 5/16 or 3/8 flexible conduit

Read safety/installation instruction sheets in packages before use.

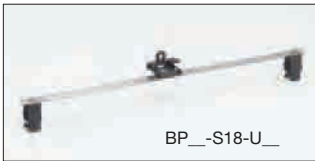
Beams



Push-Type Conduit & Box Support Fasteners

- See Ruff-IN™ brochure for pre-fab box assemblies.

- New BMC3 plate is available to support multiple conduit runs.
- Riveted assembly secures electrical boxes and conduit runs to beam flanges 1/8" to 1/2" thick.
- Provides support for conduit on either side of electrical box.
- Assemblies using BMC3 plate include center conduit clamp. Additional conduit clamps may be purchased separately.

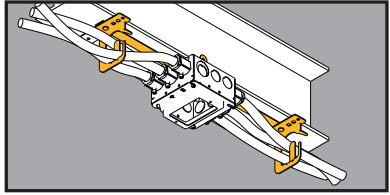


UPC/Part Number	Catalog Number	Conduit Size EMT IMC/Rigid	Flange Thickness	Box Qty.
782051 23635	BP8-S18-U24	3/8"	1/8" to 1/4"	25
782051 23638	BP8-S18-U58	3/8"	5/16" to 1/2"	25
782051 23636	BP12-S18-U24	1/2", 3/4"	1/8" to 1/4"	25
782051 23639	BP12-S18-U58	1/2", 3/4"	5/16" to 1/2"	25
782051 23637	BP16-S18-U24	1"	1/8" to 1/4"	25
782051 23640	BP16-S18-U58	1"	5/16" to 1/2"	25

With Multiple Conduit Plate

782051 52824	BP8-S18-U24-MC3	3/8"	1/8" to 1/4"	25
782051 52826	BP8-S18-U58-MC3	3/8"	5/16" to 1/2"	25
782051 52827	BP12-S18-U24-MC3	1/2", 3/4"	1/8" to 1/4"	25
782051 52828	BP12-S18-U58-MC3	1/2", 3/4"	5/16" to 1/2"	25
782051 52825	BP16-S18-U24-MC3	1"	1/8" to 1/4"	25
782051 52964	BP16-S18-U58-MC3	1"	5/16" to 1/2"	25

- Riveted assembly provides support for electrical box and cable run on either side of box.
- Cable retention tab is open for easy loading and contains cable when bent in place.
- See Ruff-IN™ brochure for pre-fab box assemblies.



Multi-Run Cable Carrier & Box Support Fastener



UPC/Part Number	Catalog Number	Cable Size # of Runs	Flange Thickness	Box Qty.
782051 52829	BRC51-S18-U24	.43" - .56" up to 4 runs	1/8" to 1/4"	25
782051 52830	BRC51-S18-U58	.56" - .69" up to 7 runs	5/16" to 1/2"	25
782051 52834	BRC53-S18-U24	.43" - .56" up to 4 runs	1/8" to 1/4"	25
782051 52835	BRC53-S18-U58	.56" - .69" up to 7 runs	5/16" to 1/2"	25

Read safety/installation instruction sheets in packages before use.