



Spring Steel Fasteners & Beam Clamps – Making branch cable runs easy.

Cablofil® spring steel fasteners and beam clamps make installation of branch cabling simple and straightforward. Our beam clamp product line covers almost every possible installation challenge to support overhead cable pathways. All products with spring steel clamps are designed to install quickly without additional hardware and secure conduit and cabling for long lasting installations.

BEAM CLAMPS	Function	Capacity Range
	Supporting cable pathways in: • Industrial plants • Commercial buildings	• Beam flanges from 1/8" to 1/2" thick • Threaded rod from 1/4" to 3/4" • Channel from 13/16" to 3-1/4"
CABLE CLAMPS	Function	Capacity Range
	• Cable-to-Drop Wire • Cable-to-Structure	• Beam Flanges from 1/16" to 1/2" thick • Drop wire sizes from #8 to #12 • MC sizes from 14-2 to 8-3
CONDUIT CLAMPS	Function	Capacity Range
	• Conduit-to-Bolt Mount • Conduit-to-Strut • Conduit-to-Structure • Conduit-to-Sheet Metal Stud • Conduit-to-Drop Wire/ATR • Conduit-to-T-Bar Attachment	• EMT sizes from 1/2" to 4" • Conduit sizes from 1/2" to 4" • Beam flanges from 1/8" to 1/2" thick • T-Bar thicknesses – 5/16" and 9/16" • Rod thickness – 1/4" to 3/8"

BEAM CLAMPS

Structural beams and posts in commercial and industrial buildings are a natural anchor point for cable pathways. Our beam clamp product line includes clamps for every cable attachment and hanging problem with cast and welded steel bodies that can support threaded rod or attach trays directly to beams.



Commercial

SPRING STEEL BEAM CLAMP

- Easy installation to beam flanges from 1/8" to 1/2" thick
- Supports 1/4" and 3/8" threaded rod, electrical boxes, conduit and bridle rings
- Accommodates standard 1/4"-20 or #10-24 threaded bridle rings
- The "lightweight-heavyweight" alternative to malleable clamps for support of various components to beams.

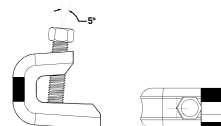
SPRING STEEL BEAM CLAMP							
	PKG. QTY.	ROD DIA.	TORQUE	OPENING	STATIC LOAD	PKG. WEIGHT	PG
	PCS	IN	IN/LBS	DIA	LBS	LBS	
CJSSBC	100	3/8	20	.50	100	5.0	F000048



CJSSBC

THREADED BEAM CLAMP

- Electro-galvanized
- Structural attachment to lower beams or purlins with 45° flanges up to 2" long and 90° flanges up to 1-1/2" high
- Set screw made of hardened steel



THREADED BEAM CLAMP							
	PKG. QTY.	ROD DIA.	TORQUE	OPENING	STATIC LOAD	PKG. WEIGHT	PG
	PCS	IN	IN/LBS		LBS	LBS	
CJBC 1/4	100	1/4	20	.50	120	10.0	F000047
CJBC 3/8	50	3/8	20	.50	200	15.4	F000226

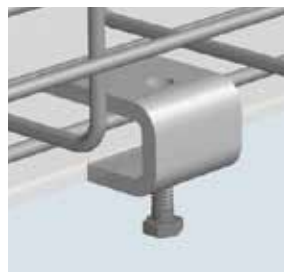


CJBC

STEEL BEAM CLAMP

- Secures tray directly to I-beam
- No additional attachment hardware needed
- Set screw included

STEEL BEAM CLAMP			
	HEIGHT	WEIGHT	GC
	IN	LBS	
ETC 20	0.8	0.2	942 819
ETC 30	1.0	0.4	942 820



ETC

MULTI-FUNCTION BEAM CLAMPS

- Structural attachment to beams to support threaded rod
- J-bolt provides additional stability in high vibration environments

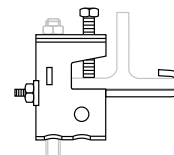
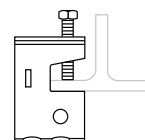
MULTI-FUNCTION BEAM CLAMPS						
	PKG. QTY.	ROD DIA.	OPENING	F1	F2	PG
	PCS	IN		LBS	LBS	
CBCUNI	25	3/8 & 1/2	.75	500	300	F001012
CBCUNJ	25	3/8 & 1/2	.75	500	300	F001013



CBCUNI



CBCUNJ



C-CLAMP

- Pressed steel beam clamp
- Conforms with Federal Specification WW-H-171 (Type 23), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 23)

C-CLAMP						
	PKG. QTY.	ROD DIA.	TORQUE	OPENING	PKG. WEIGHT	PG
	PCS	IN	FT/LBS		LBS	
CBCC3/8	100	3/8	5.0	0.75	34.0	F001022
CBCC1/2	100	1/2	5.0	0.75	40.0	F001023



CBCC

UNIVERSAL BEAM CLAMPS

- Electro-galvanized & plain
- Structural attachment to top and bottom of metal beams, purlins, channel, or angle iron
- Set screw made of steel
- Compiled with Federal Specification A-A-1192A (Type 19) and MSS SP-69 (Type 19)

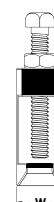
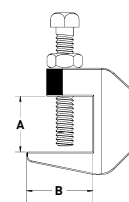
UNIVERSAL BEAM CLAMPS									
	PKG. QTY.	ROD DIA.	MAX LOAD TOP	MAX LOAD BOTTOM	A	B	W	PKG. WEIGHT	PG
	PCS	IN	LBS	LBS	DIA				
CBC 3/8	100	3/8	500	250	3/4	3/4	3/4	31.0	F001043
CBC 1/2	50	1/2	950	760	3/4	7/8	3/4	16.0	F001044
CBC 5/8	25	5/8	950	760	3/4	1-1/4	1-1/8	18.0	F001000
CBC 3/4	25	3/4	950	760	3/4-13/16	1-1/8	1-1/4	22.0	F001001
CBC 7/8	25	7/8	950	760	3/4-13/16	1-1/8	1-1/4	38.0	F001002
CBCWD 3/8	100	3/8	500	250	13/16	1-1/4	7/8	41.0	F001003
CBCWD 1/2	50	1/2	950	760	1-1/4	13/16	7/8	21.0	F001004
CBCWD 5/8	25	5/8	950	760	1-1/4	1	1-1/8	18.0	F001005
CBCWD 3/4	25	3/4	950	760	1-1/4	1	1-1/4	20.0	F001006



CBC



CBCWD



HAMMER ON BEAM CLAMPS

- Suspends plain rod, threaded rod and wire drops from beams and joists
- Swivel to obtain a vertical drop down
- Installs with a hammer

HAMMER ON BEAM CLAMP				
PART NUMBER	PART	QTY	FINISH	FLANGE
CC4TI58	F002153	100	Black	5/16"-1/2"
CC4TI24	F002155	100	Black	1/8"-1/4"



CC4TI58

HAMMER ON BEAM CLAMPS

- Used to support pipe from beam flanges
- Requires only a hammer to install
- 1/4" Thread for attachment

HAMMER ON BEAM CLAMP				
PART NUMBER	PART	QTY	FINISH	FLANGE
CJ912	F000242	100	Black	9/16"-3/4"
CC24S	F002160	100	Black	1/8"-1/4"
CM24	F001048	100	Black	1/8"-1/4"
CM58	F001049	100	Black	5/16"-1/2"



CJ912

HAMMER ON/HOOK ON PURLIN CLAMP

- Hammer-on clip used for angle of purlin
- Attaches rod to purlin

HAMMER ON/HOOK ON PURLIN CLAMP				
PART NUMBER	PART	QTY	FINISH	APPLICATION
CCZ1224TI	F002156	100	Black	Z purlin
CCZ1226TI	F002157	100	Black	Z purlin



CCZ1224TI8

SCREW BEAM CLAMP

- Heavy-duty
- Malleable iron

SCREW BEAM CLAMP					
	PKG. QTY.	ROD DIA.	OPENING SIZE	PKG. WEIGHT	PG
	PCS	IN		LBS	
CBCLD1/4	50	1/4	0.75	10.0	F001018
CBCLD3/8	25	3/8	0.625	13.0	F001019
CBCLD1/2	25	1/2	0.75	24.0	F001020



CBCLD

FASP CLAMP KIT

- Attaches FASP to beam

FASP CLAMP KIT			
	PKG. QTY.	PKG. WEIGHT	PG
		LBS	
FASCLM KIT	2	0.4	942 930


FASCLM KIT

ZINC-PLATED STEEL STRUT BEAM CLAMPS						
	PKG. QTY.		OPENING SIZE	FLANGE	PKG. WEIGHT	PG
	PCS	DESCRIPTION			LBS	
C41UCLM	50	Single	1.625	3/4" Max	33.5	F001031
C41UX2CLM	50	Double	3.25	3/4" Max	38.0	F001032
C41WCLM	25	Flange	1.625	3/4" Max	18.0	F001033

C41UCLM/C41UX2CLM

- For 13/16" to 3-1/4" high channel
- 1200 lb. load capacity (in pairs)
- Recommended torque: 150in./lbs.

C41WCLM

- ASTM A1011
- 900 lb. load capacity


C41UCLM

C41WCLM

INDUSTRIAL

MALLEABLE C-CLAMP							
	PKG. QTY.	ROD DIA.	TORQUE	OPENING SIZE	STATIC LOAD	PKG. WEIGHT	PG
	PCS	IN	FT/LBS		LBS	LBS	
CMBCC3/8	100	3/8	5.0	0.75	250	34.0	F001026
CMBCC1/2	100	1/2	11.0	0.75	360	29.0	F001027



CMBCC

WELDED BEAM CLAMP

- Structural attachment to beams to support threaded rod

WELDED BEAM CLAMP						
	PKG. QTY.	ROD DIA.	OPENING SIZE	STATIC LOAD	PKG. WEIGHT	PG
	PCS	IN	IN	LBS	LBS	
CBCHD 1/4	20	1/4	0.875	650	14.0	F001045
CBCHD 3/8	20	3/8	0.875	650	13.0	F001046
CBCHD 1/2	20	1/2	0.875	1,100	19.5	F001047
CBCXHD 3/8	20	3/8	1.688	1,300	13.0	F001014
CBCXHD 1/2	20	1/2	1.688	1,900	19.5	F001015
CBCXHD 5/8	20	5/8	1.688	1,900	24.0	F001016



CBCHD



CBCXHD

RESTRAINING STRAPS					
	PKG. QTY.	HOLE	LENGTH	PKG. WEIGHT	PG
	PCS	IN	IN	LBS	
CSTRPH8	50	16	8	8.5	F001034
CSTRPH10	50	16	10	9.6	F001035
CSTRPH12	50	16	12	10.8	F001036
CSTRPH14	50	16	14	12.1	F001037
CSTRP8	50	16	8	12.0	F001038
CSTRP10	50	16	10	16.0	F001039
CSTRP14	50	16	14	20.0	F001040
CSTRP16	50	16	16	24.0	F001041



CSTRPH



CSTRP

CABLE CLAMPS

Cable clamps are made of the highest quality spring steel to support cabling from drop wires, directly to studs or directly to structures. Each cable clamp is designed to secure cabling without additional hardware. All cable clamps are available in pre-galvanized finishes for interior use.



Cable-to-Drop Wire/ATR

CABLE-TO-DROP WIRE CLIP						
	MC/AC	WIRE SIZE	OPENING SIZE	PKG. QTY.	WEIGHT	
			IN	PCS	LBS	
CCBW6	14-2 to 10-3	#8-#12	0.45-0.6	100	3.6	F002093
CCBW8*	10-3 to 6-3	#8-#12	0.601-0.9	100	4.0	F002119
CCW4	14-2 to 12-3	#8-#12	—	100	1.2	F002006
CCMC4W	14-3 to 10-3	#8-#12	—	100	8.3	F002099
CCMC7W	14-3 to 10-3	#8-#12	—	100	9.1	F002090

*Also fits 1/2"-3/4" EMT. **Material:** Spring steel; **Finish:** Black



MULTI-FUNCTION DROP WIRE CLIPS					
	WIRE SIZE	MOUNT ATTACHMENT	PKG. QTY.	WEIGHT	
		IN	PCS	LBS	
CJBW	#8-#12	1/4 ROD	100	2.5	F000068
CJBWS	#8-#12	1/4 ROD, 1/4 SCREW	100	3.5	F002044
CC6W34	#8-#12	3/8 PLAIN OR THREADED ROD 3/8 - 7/16	100	2.4	F002162



CABLE-TO-SHEET METAL STUD CLIPS					
	MC/AC	CAPACITY	PKG. QTY.	WEIGHT	
			PCS	LBS	
CCJ6*	14-2 to 8-3	6	100	4.5	F002007
CCMCS	14-2 to 12-3 (NM)	1	100	4.7	F002051
CCMC4*	14-3 to 8-3	4	100	5.6	F002094
CCMC7*	10-3 to 8-3	7	100	6.0	F002089
CCMC8*	14-3 to 8-3	8	100	6.2	F002081

***Material:** Carbon steel; **Finish:** Pre-galvanized



Cable-to-Structure

MC CABLE CLAMPS							
	ATTACHMENT TYPE	MC/AC	MOUNT TYPE	FLANGE	PKG. QTY.	WEIGHT	
				IN	PCS	LBS	
CCMCAC*	Stud Clip		Side		100	5.3	F002084
CCMCST	Stud Clip	14-4 to 10-3	-		100	5.0	F002130
CCMCST2	Stud Clip	14-4 to 10-3	-	1/8 Max	100	2.4	F002077
CCMC24B	Flange Clip	14-4 to 10-3	Bottom	1/8-1/4	100	8.6	F002031
CCMC58B	Flange Clip	14-4 to 10-3	Bottom	5/16-1/2	100	9.3	F002107
CCMC24	Flange Clip	14-4 to 10-3	Side	1/8-1/4	100	6.6	F002124

Material: Spring steel; **Finish:** Black; *Fits Type NM Cable also, 14-2 to 10-3.



CCMCST



CCMCST2



CCMC24B



CCMC58B



CCMC24

CABLE SNAP CLIPS					
	OPENING SIZE	FLANGE	PKG. QTY.	WEIGHT	
	IN	IN	PCS	LBS	
CCMC216	0.468-0.562	1/16-3/16	100	1.2	F002085
CCMC218	0.5-0.718	1/16-3/16	100	1.2	F002102
CCMC416	0.468-0.562	3/16-9/32	100	1.2	F002035
CCMC418	0.5-0.718	3/16-9/32	100	1.2	F002104
CCMC59	0.468-0.562	5/16-1/2	100	1.2	F002116

	MC/AC	FLANGE	PKG. QTY.	WEIGHT	
	IN	IN	PCS	LBS	
CCBX	14-2 to 12-3	1/16-3/16	100	1.5	F002017

Material: Spring steel; **Finish:** Black



CCMC



CCBX

CABLE HANGERS				
	CABLE QTY.	WIRE	PKG. QTY.	PG
	IN	GAGE	PCS	
CCWH3	3	14	100	F002129
CCWH6	6	14	100	F002086

Size for MC/AC cables 14-2 to 8-3



CCWH

CONDUIT CLAMPS

Most of our conduit clamps feature a pre-galvanized, spring steel design with self-locking jaws that secure conduit to strut, metal studs, I-beams and drop wires. Many of those clamps hammer on without the need for additional hardware. Other clamps feature a setscrew and saddle to attach conduit to cable trays. Every Legrand clamp is designed to install with speed and efficiency and are boxed in quantity.



Conduit-to-Bolt Mount

SINGLE BOLT STEEL CONDUIT/PIPE CLAMPS						
	EMT DIA.	RIGID DIA.	HOLE SIZE	PKG. QTY.	WEIGHT	
	IN	IN	IN	PCS	LBS	
CCSB8	1/2	1/2	1/4	100	6.5	F002142
CCSB12	3/4	3/4	1/4	100	8.0	F002143
CCSB16	1	1	1/4	100	8.0	F002144
CCSB24	1-1/2	1-1/4	1/4	100	10.0	F002145
CCSB32	2	2	5/16	50	9.5	F002146
CCSB40	2-1/2	2-1/2	5/16	50	13.5	F002147
CCSB48	3	3	5/16	25	10.0	F002148
CCSB64	4	4	5/16	10	4.2	F002149



CCSB

***Material:** Carbon steel; **Finish:** Zinc-plated

SNAP-CLOSE CONDUIT/PIPE CLAMPS						
	EMT DIA.	RIGID DIA.	HOLE SIZE	MOUNT TYPE	PKG. QTY.	WEIGHT
	IN	IN	IN		PCS	LBS
CC812	1/2, 3/4	1/2, 3/4	9/32	Plain	100	4.0
CC812T	1/2, 3/4	1/2, 3/4	1/4	Threaded	100	4.0
CC16	1	1	9/32	Plain	100	4.5
CCP16812M	1	1/2, 3/4	–	–	100	4.7



CC812



CC16



CCP16812M

***Material:** Spring steel; **Finish:** Black

PUSH-IN CONDUIT CLAMPS				
	EMT DIA.	HOLE SIZE	PKG. QTY.	WEIGHT
	IN	IN	PCS	LBS
CCP8	1/2	9/32	100	3.4
CCP12	3/4	9/32	100	3.5



CCP

***Material:** Spring steel; **Finish:** Black

Grid Wire

- Slots in fastener grip wire to provide positive contact with post
- Clamps grid wire to post allowing low resistance connection across bare metal contacts
- Installs with a screwdriver



GRID WIRE				
PART NUMBER	PART	QTY	FINISH	APPLICATION
CGRD	F002100	100	Zinc-Plated	Ground Wire Clip

Conduit-to-Strut

ONE PIECE STRUT CLAMPS, WITH SADDLE						
	EMT DIA.	RIGID DIA.	CABLE SIZE	PKG. QTY.	WEIGHT	
	IN	IN	IN	PCS	LBS	
CCSC812S	1/2, 3/4	1/2, 3/4	0.1-0.63	100	12.5	F002135
CCSC16S	1	1	0.72-1.16	100	14.5	F002136
CCSC24S	2	2	1.74-2.2	50	11.0	F002137
CCSC32S	1-1/2	1-1/2	1.25-1.74	25	9.0	F002138
CCSC40S	2-1/2	2-1/2	2.38-2.88	10	4.1	F002139
CCSC48S	3	3	2.72-3.5	10	4.2	F002140
CCSC64S	4	4	3.85-4.5	10	4.5	F002141



CCSC

*Material: Carbon steel; Finish: Zinc-plated

ONE PIECE STRUT CLAMPS, WITHOUT SADDLE				
	EMT DIA.	RIGID DIA.	PKG. QTY.	WEIGHT
	IN	IN	PCS	LBS
CCSC8	1/2	1/2	100	11.6
CCSC12	3/4	3/4	100	11.0
CCSC16	1	1	100	14.6
CCSC20	1-1/4	1-1/4	100	15.2



CCSC

*Material: Carbon steel; Finish: Zinc-plated

TWO PIECE PRE-ASSEMBLED CONDUIT CLAMPS, CAPTIVE HARDWARE				
	EMT DIA.	CONDUIT SIZE	PKG. QTY.	WEIGHT
	IN	IN	PCS	LBS
CCS50	1/2	1/2	100	10.2
CCS75	3/4	3/4	100	11.6
CCS100	1	1	100	18.0
CCS125	1-1/4	1-1/4	50	19.6
CCS150	1-1/2	1-1/2	50	14.4
CCS200	2	2	25	15.0
CCS300	3	3	25	15.1
CCS350	3-1/2	3-1/2	25	15.2
CCS400	4	4	25	15.3



CCS

*Material: Carbon steel; Finish: Zinc-plated

TWO PIECE BREAK APART CONDUIT CLAMPS				
	EMT DIA.	PKG. QTY.	WEIGHT	
	IN	PCS	LBS	
CC8P8	1/2	100	6.0	F002072
CCP8P12	1/2, 3/4	100	6.0	F002070
CCP12P12	3/4	100	6.2	F002109

***Material:** Spring steel; **Finish:** Black



CCP8P8

Conduit-to-Structure

HAMMER-ON CONDUIT-TO-FLANGE CLIPS, CLAMP-STYLE BOTTOM MOUNT						
	EMT DIA.	CONDUIT SIZE	FLANGE SIZE	PKG. QTY.	WEIGHT	
	IN	IN	IN	PCS	LBS	
CC624B*	3/8	3/8	1/8-1/4	100	8.2	F002022
CC81258B	1/2, 3/4	1/2, 3/4	5/16-1/2	100	10.0	F002020
CC812912B	1/2, 3/4	1/2, 3/4	9/16-3/4	50	6.0	F002048
CC81224B	1/2, 3/4	1/2, 3/4	1/8-1/4	100	9.0	F002008
CC1624B	1	1	1/8-1/4	100	10.0	F002018
CC1658B	1	1	5/16-1/2	100	10.5	F002053
CC16912B	1	1	9/16-3/4	50	6.0	F002074
CC658B	-	3/8	5/16-1/2	100	5.0	F002095
CC2424B	1-1/2	1-1/2	1/8-1/4	50	5.5	F002060
CC3224B	2	2	1/8-1/4	50	6.5	F002062
CC2024B	1-1/4	1-1/4	1/8-1/4	50	6.0	F002045

***Material:** Spring steel; **Finish:** Black *Also fits MC 14-2 to 12-3



CC81258B

HAMMER-ON CONDUIT-TO-FLANGE CLIPS, SIDE MOUNT					
	EMT DIA.	FLANGE	PKG. QTY.	WEIGHT	
	IN	IN	PCS	LBS	
CC624	3/8	1/8-1/4	100	6.0	F002038
CC81224	1/2, 3/4	1/8-1/4	100	7.0	F002010
CC81258	1/2, 3/4	5/16-1/2	100	7.5	F002032
CC812912	1/2, 3/4	9/16-3/4	100	8.0	F002055
CC162424	1	1/8-1/4	100	8.0	F002026
CC1658	1	5/16-1/2	100	8.5	F002067
CC2024	1-1/4	1/8-1/4	100	8.5	F002047
CC2424	1-1/2	1/8-1/4	50	5.0	F002063
CC3224	2	1/8-1/4	50	5.5	F002066

***Material:** Spring steel; **Finish:** Black



CC624

HAMMER-ON CONDUIT-TO-FLANGE BEAM CLAMPS, PUSH-IN CONDUIT							
	EMT DIA.	RIGID DIA.	FLANGE	MOUNT	PKG. QTY.	WEIGHT	
					PCS	LBS	
CCP858B	1/2		1/2	Bottom	100	8.7	F002075
CCP12912B	3/4	1/2	3/4	Bottom	100	11.0	F002069
CCP824B	1/2		1/8-1/4	Bottom	100	8.5	F002042
CCP1224B	3/4	1/2	1/8-1/4	Bottom	100	6.6	F002078
CCP1624B	1	3/4	1/8-1/4	Bottom	100	11.0	F002088
CPC1248B	3/4	1/2	5/16-1/2	Bottom	100	9.0	F002050
CCP824	1/2	1/2	1/8-1/4	Side	100	7.0	F002049
CCP1224	3/4	3/4	1/8-1/4	Side	100	6.6	F002029
CCP1624	1	1	1/8-1/4	Side	100	11.0	F002091
CCP1258	3/4	3/4	5/16-1/2	Side	100	7.0	F002057



BOTTOM MOUNT



SIDE MOUNT

*Material: Spring steel; Finish: Black

SET SCREW CONDUIT-TO-BEAM CLAMPS						
	EMT/RIGID DIA.	FLANGE	MOUNT	PKG. QTY.	WEIGHT	
	IN	IN		PCS	LBS	
CCSBC16B	1	1/2 Max	Bottom	100	10.0	F002004
CCSBC812B	1/2, 3/4	1/2 Max	Bottom	100	9.0	F002000
CCPSBC812B	1/2, 3/4	1/2 Max	Bottom	100	9.0	F002009
CCSBC812	1/2, 3/4	1/2 Max	Side	100	9.0	F002001
CCSB200CD1B	1/2, 3/4	5/8 Max	Bottom	50	20.2	F002154



CCSB200CD1B



BOTTOM MOUNT



SIDE MOUNT

*Material: Spring steel; Finish: Black

CONDUIT-TO-STRUCTURE ATTACHMENTS							
	APPLICATION	EMT	HOLE	FLANGE	PKG. QTY.	WEIGHT	
			IN		PCS	LBS	
CCZ812	Z Purlin Clip	1/2, 3/4	-	0.06-0.1	100	4.2	F002002
CC812DB*	Deck Angle Bracket	1/2, 3/4	1/4	-	100	4.6	F002106
CAC†	Angle Bracket	-	1/4	-	100	4.0	F002041
CAC6	Angle Bracket	-	3/8	-	100	4.0	F002241
CCPNAM*	Angle Bracket	-	1/4	-	50	5.7	F002110
CCZ1236M	Purlin	-	3/8	0.06-0.1	100	2.85	F002158
CC4TIBDB	Angle Bracket	-	1/4	-	100	3.05	F002159

*1-1/2" offset; † 1" x 1"



CAC



CCPNAM



CCZ812



CC812DB



CCZ1236M



CC4TIBDB

Conduit-to-Sheet Metal Stud

CONDUIT-TO-STUD ATTACHMENTS					
	EMT DIA.	RIGID DIA.	PKG. QTY.	WEIGHT	
	IN	IN	PCS	LBS	
CC812ST*	1/2, 3/4	1/2, 3/4	100	5.2	F002016
CC12PF	1/2, 3/4	1/2, 3/4	100	5.4	F002122
CC812D*	1/2, 3/4	1/2, 3/4	100	7.0	F002015

*Material: Spring steel; Finish: Black



THROUGH-STUD CLAMPS					
	EMT	RIGID DIA.	PKG. QTY.	WEIGHT	
	IN	IN	PCS	LBS	
CAC812	1/2, 3/4	1/2, 3/4	100	7.0	F002027
CACP8	1/2	1/2	100	7.0	F002133

*Material: Spring steel; Finish: Black



Conduit-to-Drop Wire/ATR

DROPWIRE CONDUIT CLAMPS					
	EMT	CONDUIT SIZE	PKG. QTY.	WEIGHT	
	IN	IN	PCS	LBS	
CCW6	1	3/4	100	3.5	F002023
CCW8	1/2	1/2	100	3.0	F002013
CCW12	1/2, 3/4	3/4	100	3.5	F002014
CCW20	1, 1-1/4	1	100	4.0	F002039

*Material: Spring steel; Finish: Black



SNAP-CLOSE CONDUIT-TO-ROD/WIRE CLIP						
	EMT/RIGID DIA.	WIRE	ROD	PKG. QTY.	WEIGHT	
	IN		IN	PCS	LBS	
CC812W4	1/2, 3/4	#12	1/4	100	7.0	F002037
CC16W4	1	#12	1/4	100	8.2	F002121
CC812W6	1/2, 3/4	#12	3/8	100	7.2	F002118

*Material: Spring steel; Finish: Black



PUSH-IN CONDUIT-TO-ROD/WIRE CLIP						
	EMT DIA.	WIRE SIZE	FLANGE	PKG. QTY.	WEIGHT	
	IN		IN	PCS	LBS	
CCP8W4	1/2	#12	1/8-3/8	100	5.4	F002125
CCP12W4	3/4	#12	1/8-3/8	100	6.0	F002052
CCP16W4	1	#12	1/8-3/8	25	6.5	F002071

***Material:** Spring steel; **Finish:** Black



CCP12W4



CCP16W4

Conduit-to-T-Bar Attachments

STEEL T-BAR CLIPS						
	APPLICATION	T-GRID	SCREW L	PKG. QTY.	WEIGHT	
		IN	IN	PCS	LBS	
CAAC	Track Lighting, with Pal Nut	15/16	5/8	100	5.5	F002123
CA49	with Wing Nut	9/16	5/8	100	8.0	F002134
CA416	with Wing Nut	15/16	9/16	100	5.0	F002030
CA15	Troffer Support Clip, Straight/Upturned Lip	ALL	-	100	2.0	F002028
CCTMC*	T-Grid MC Support	ALL	-	100	6.6	F002113
BAH416	with Plain Hole, for 1/16" max flange	15/16	None	100	2.0	F002127

***Material:** Spring steel; **Finish:** Black; *MC/AC 14-2 to 10-3



CAAC



CA416



CA15



CCTMC



BAH416

CONDUIT-TO-T-GRID CLIPS					
	MC/AC	EMT DIA.	PKG. QTY.	WEIGHT	
		IN	PCS	LBS	
CCT812	14-2 to 12-3C	1/2, 3/4	100	7.5	F002043
CCT6	14-2 to 12-3C	3/8	100	6.5	F002033

***Material:** Spring steel; **Finish:** Black



CCT812



CCT6

Ceiling Brackets

COMBINATION BOX/CONDUIT HANGERS

- One riveted assembly for electrical box and conduit support
- Eliminates need for offset bending conduit
- Less drop wires (rod/wire application)



COMBINATION BOX/CONDUIT HANGERS				
PART NUMBER	PART	QTY	FINISH	MOUNT TYPE ATTACHMENT
CC812MBW	F002024	25	PG	1/2 - 3/4 EMT .25 Rod #12 Wire

Box Brackets

TELESCOPING BOX SUPPORT

- Ideal for pre-fab assemblies
- Universal clip that works with all major brands
- Easily adjustable after installation
- Attaches to slider bracket for easy of repositioning of electrical boxes
- Allows closer installation of multiple electrical boxes between studs



TELESCOPING BOX SUPPORT				
PART NUMBER	PART	QTY	FINISH	DESCRIPTION
CWTBBC	F002161	50	PG	Box Mounting Clip

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Legrand, North America
60 Woodlawn Street
West Hartford, CT 06110
1.877.BY.LEGRAND (295.3472)
www.legrand.us

Canada
905.738.9195
www.legrand.ca

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