



ELECTRICAL FASTENERS
MECHANICAL HANGERS &
STRUT ACCESSORIES



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ABOUT US

Elite Components' mission is to supply high quality hanger, strut and strut related products to the Plumbing, Electrical, Fire Protection, HVAC and construction industries combined with world-class service. By partnering with experienced distributors and drawing from a large, ready-to-ship inventory, we can bring maximum profits to our valued contractors.

Elite Components maintains large inventories at our warehouse near Houston, TX for immediate delivery as well as at stocking agent locations throughout the United States.

Elite Components, uses its relationships with qualified and reliable suppliers throughout the world to provide quality components at competitive pricing to provide the best value for our customers. We maintain large inventories at our warehouse near Houston, Texas ready for immediate delivery. Elite Components product line started with basic products that met or exceeded industry standards and we are adding to our product catalog regularly. We are proud to say that our products are market driven not marketing driven.

SUBJECT TO CHANGE WITHOUT NOTICE, GO TO WEB SITE FOR MOST CURRENT PRODUCT INFORMATION AND CHANGES OR CONTACT ELITE COMPONENTS SALES REPRESENTATIVE FOR ANY ASSISTANCE
WWW.ELITECOMPONENTS.COM

WHY ELITE SHIELD?

Elite Electrical Fasteners are manufactured from Spring Steel material and are protected by **Elite Shield** coating to accommodate different applications and environments. The process involves electrodeposition of the coating onto the substrate. The coated substrate is then cured in an oven to promote cross-linking.



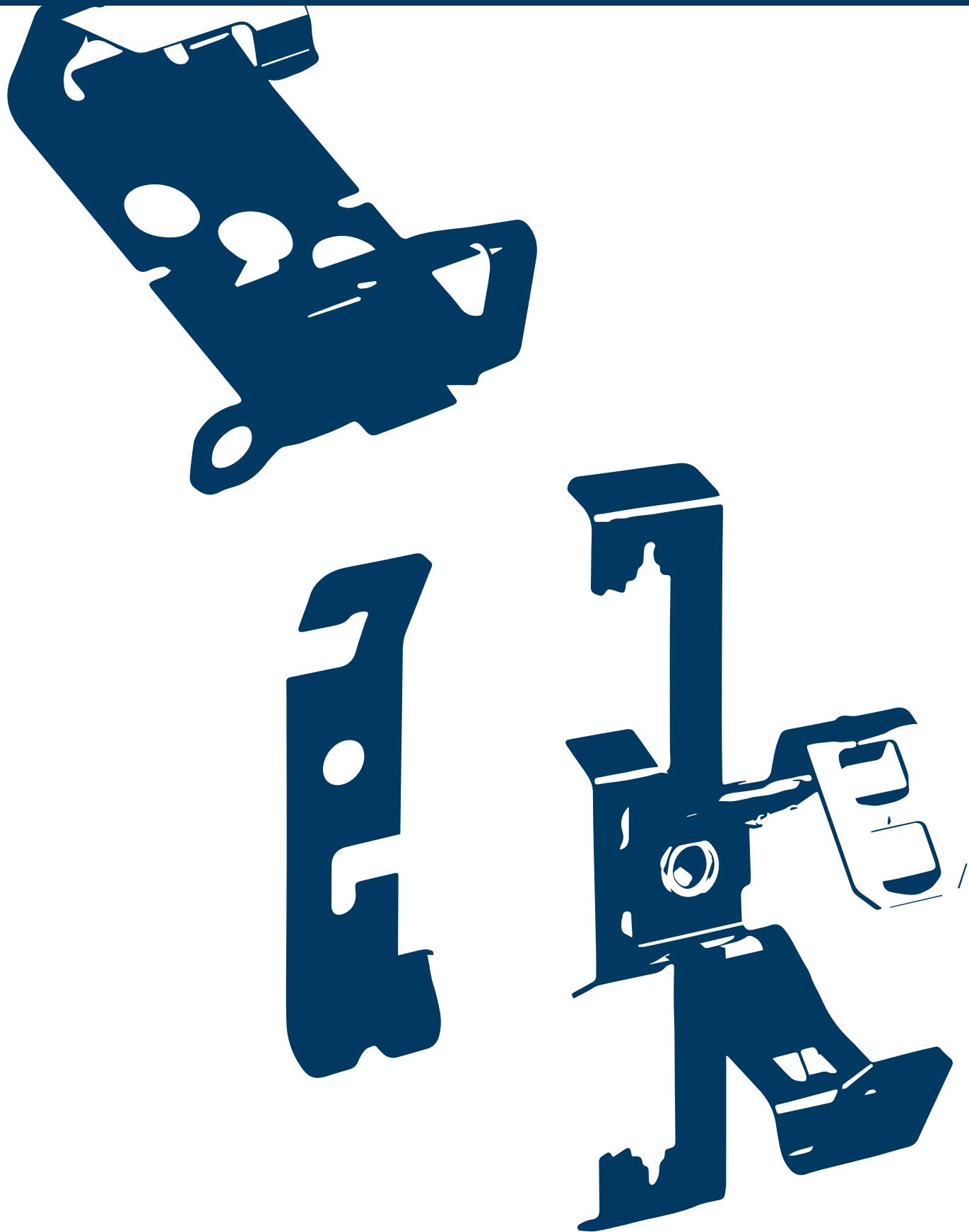
Elite Shield is extremely hard wearing and will resist UV breakdown for a far longer period than many others and has passed the salt spray resistance test against red rust when tested per ASTM B117. It not only provides higher corrosion protection but also provides electrical insulation. The coating process offers greater ease of regulation of the thickness making the coating thin and uniform.

There is also little waste. With almost 100% transfer efficiency, the result is minimal fossil fuel use.

Elite Shield is RoHS Complaint.

If you have any question, please feel free to contact the Elite Engineering team.

CABLE & CONDUIT



CABLE & CONDUIT

CONDUIT HANGERS



FEATURES:

This Conduit/Pipe Clamp can be easily installed with a Phillips or flat screwdriver.

FINISH:

Electro-Galvanized / Stainless Steel

MATERIAL:

Carbon Steel ASTM A283 Grade C

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
3800-0050EG	1/2" CONDUIT HANGER WITH PHILLIPS/FLAT	400	100
3800-0075EG	3/4" CONDUIT HANGER WITH PHILLIPS/FLAT	400	100
3800-0100EG	1" CONDUIT HANGER WITH PHILLIPS/FLAT	400	100
3800-0125EG	1 1/4" CONDUIT HANGER WITH PHILLIPS/FLAT	400	100
3800-0150EG	1 1/2" CONDUIT HANGER WITH PHILLIPS/FLAT	400	100
3800-0200EG	2" CONDUIT HANGER WITH PHILLIPS/FLAT	400	50
3800-0250EG	2 1/2" CONDUIT HANGER WITH PHILLIPS/FLAT	400	50
3800-0300EG	3" CONDUIT HANGER WITH PHILLIPS/FLAT	400	25
3800-0350EG	3 1/2" CONDUIT HANGER WITH PHILLIPS/FLAT	400	25
3800-0400EG	4" CONDUIT HANGER WITH PHILLIPS/FLAT	400	10

ONE PIECE STRUT CLAMP



FEATURES:

The One Piece Strut Clamp supports conduit and fits into the open side of the strut channel. A screwdriver or nut driver is required for installation.

FINISH:

Electro-Zinc Plated

MATERIAL:

Carbon Steel

PART NUMBER	SIZE (in)	O.D. (in)	MAX LOAD (LBS)	BOX QTY.
UOP-0050EG	1/2"	0.773	400	100
UOP-0075EG	3/4"	0.986	600	100
UOP-0100EG	1"	1.239	600	100
UOP-0125EG	1 1/4"	1.585	600	50
UOP-0150EG	1 1/2"	1.82	800	50
UOP-0200EG	2"	2.286	800	50
UOP-0250EG	2 1/2"	2.875	800	25
UOP-0300EG	3"	3.486	800	25
UOP-0400EG	4"	4.526	1000	25



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MULTI-FUNCTION CLIP



FIGURE 1



FIGURE 2



FIGURE 3



FIGURE 4

**FEATURES:**

The Multi-Function Clip allows for the attachment of conduit and boxes. Threaded bridle rings that are 10-24 and 1/4-20 can be supported. Please note that NEC® 300.11 requires a dedicated drop wire/rod and EEC311.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	WIRE/ROD SIZE (INCH)	LOAD 	LOAD 	BOX QTY.	FIG
E4Z34	MULTI FUNCTION CLIP	#12 WIRE,1/4" ATR	25	20	100	1
E6Z34	MULTI FUNCTION CLIP	3/8" ATR	25	20	100	1
E4Z4S	MULTI FUNCTION CLIP 1/4" SCREW	#12 WIRE,1/4" ATR	25	20	100	2
E4Z348P	MULTI-PLUS ½" EMT CONDUIT	#12 WIRE,1/4" ATR	-	-	100	3
E4Z3412P	MULTI-PLUS ¾" EMT CONDUIT	#12 WIRE,1/4" ATR	-	-	100	3
E4Z3416P	MULTI-PLUS 1" EMT CONDUIT	#12 WIRE,1/4" ATR	-	-	100	3
E6Z348P	MULTI-PLUS ½" EMT CONDUIT	3/8" ATR	-	-	100	3
E6Z3412P	MULTI-PLUS ¾" EMT CONDUIT	3/8" ATR	-	-	100	3
E6Z3416P	MULTI-PLUS 1" EMT CONDUIT	3/8" ATR	-	-	100	3
E4Z34812M	MULTI-PLUS FOR 1/2", 3/4" EMT	#12 WIRE,1/4" ATR	-	-	100	4
E4Z3416M	MULTI-PLUS FOR 1" EMT	3/8" ATR	-	-	100	4
E6Z34812M	MULTI-PLUS FOR 1/2", 3/4" EMT	3/8" ATR	-	-	100	4

MC/AC CABLE TO METAL STUD

**FEATURES:**

The 449 clip attaches MC or AC to metal stud. No tools are necessary.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	CABLE SIZE	BOX QTY.
E449	12-2 (OD 0.467-0.510) 12-3 (OD 0.489-0.535) 14-2 (OD 0.433-0.475) 14-3 (OD 0.453-0.500)	100

WASHER WING NUT

**FEATURES:**

The wing nut for twist clips is a combination wing nut and washer.

FINISH:

Elite Shield

MATERIAL:

Spring Steel



PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E4WN	Wing Nut for Twist Clips, 1/4" Hole, Threaded	100	100

* When other fasteners are used in combination with the wing nut, refer to the lowest load rating.



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CABLE & CONDUIT

PUSH IN CONDUIT CLIPS



FEATURES:

This clamp allows push-in installation of conduit and eliminate the need for offset bending conduit. Installations can be vertical or horizontal.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	CONDUIT SIZE (INCH)	MOUNTING HOLE (INCH)	LOAD VERTICAL (LBS)	LOAD HORIZONTAL (LBS)	BOX QTY.
E8P	1/2"	9/32" PLAIN	25	15	100
E12P	3/4"	9/32" PLAIN	25	15	100
E16P	1"	9/32" PLAIN	25	15	100
E12P4I	3/4"	1/4" THREADED	25	15	100
E16P4I	1 "	1/4" THREADED	25	15	100

PUSH IN CONDUIT TO CONDUIT



FEATURES:

The Push In Conduit to Conduit clamp is used as a spacer between same size or different size conduit. The top conduit can not be used for a raceway. It is for support only.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	ULTIMATE STATIC LOAD	BOX QTY.
E8P8P	PUSH IN CONDUIT TO CONDUIT CLAMP 1/2" EMT1, 1/2" EMT2	25	100
E8P12P	PUSH IN CONDUIT TO CONDUIT CLAMP 1/2" EMT1, 3/4" EMT2	25	100
E12P12P	PUSH IN CONDUIT TO CONDUIT CLAMP 3/4" EMT, 1/2" RIGID	25	100
E12P16P	PUSH IN CONDUIT TO CONDUIT CLAMP 3/4" EMT, 1/2" RIGID TO 1" EMT, 3/4" RIGID	25	100
E16P16P	PUSH IN CONDUIT TO CONDUIT CLAMP 1" EMT , 3/4" RIGID TO 1" EMT , 3/4" RIGID	25	100



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SNAP CLOSE CONDUIT CLIPS



FEATURES:

The Snap Close Conduit Pipe Clamp can be used for either vertical or horizontal installations and has a finger closure. This clip aids in alignment with electrical box knockouts.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	CONDUIT SIZE (INCH)	MOUNTING HOLE (INCH)	LOAD VERTICAL (LBS)	LOAD HORIZONTAL (LBS)	BOX QTY.
E6M	3/8"	9/32" PLAIN	100	25	100
E812M	1/2"-3/4"		100	25	100
E16M	1"		100	25	100
E20M	1 1/4"		100	25	100
E24M	1 1/2"		100	25	100
E32M	2"		100	25	100
E6M4I	3/8"	1/4" THREADED IMPRESSION	100	25	100
E812M4I	1/2"-3/4"		100	25	100
E16M4I	1"		100	25	100
E20M4I	1 1/4"		100	25	100
E24M4I	1 1/2"		100	25	100
E32M4I	2"		100	25	100

SNAP CLOSE CONDUIT TO CONDUIT



FEATURES:

The Snap Close Conduit to Conduite can be used for either vertical or horizontal installations and has a finger closure. This clip aids in alignment with electrical box knockouts.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	ULTIMATE STATIC LOAD	BOX QTY.
E16812M	CONDUIT TO CONDUIT 1" EMT 1/2" TO 3/4" EMT	100	100
E1616M	CONDUIT TO CONDUIT 1" EMT 1" EMT	100	100
E1620M	CONDUIT TO CONDUIT 1" EMT 1 1/4" EMT	100	100
E1624M	CONDUIT TO CONDUIT 1" EMT 1 1/2" EMT	100	100
E1632M	CONDUIT TO CONDUIT 1" EMT 2" EMT	100	100

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CABLE & CONDUIT

FLANGE MOUNT CONDUIT CLIP-PUSH IN



FEATURES:

This clip pivots 360°. The only required tool is a hammer. It is for use with EMT, rigid, IMT and aluminum conduit (see chart below).

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE SIZE	CONDUIT SIZE	STATIC LOAD (LBS)	BOX QTY
E8P24	1/8" - 1/4"	1/2" EMT	25	100
E8P58	5/16" - 1/2"	1/2" EMT	25	100
E8P912	9/16" - 3/4"	1/2" EMT	25	100
E12P24	1/8" - 1/4"	3/4" EMT	25	100
E12P58	5/16" - 1/2"	3/4" EMT	25	100
E12P912	9/16" - 3/4"	3/4" EMT	25	100
E16P24	1/8" - 1/4"	1" EMT	25	100
E16P58	5/16" - 1/2"	1" EMT	25	100
E16P912	9/16" - 3/4"	1" EMT	25	50

CONDUIT HANGER (EKX SERIES)



FEATURES:

This cable/conduit clip provides support for conduit to rod, wire, or flange. It can also be used with the following: flexible metallic tubing, armored cable, portable cables, control tubes, and communication cable. The clip is available for EMT, rigid, ENT, IMT, MC/AC and aluminum conduit. No tools are needed for installation.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

CABLE SIZE	#12 WIRE	#10 WIRE	#9 WIRE	#8 WIRE	BOX QTY.
14-2	EKX	EKX	EKX	EKX	100
14-3	EKX	EKX	EKX	EKX	100
12-2	EKX	EKX	EKX	EKX	100
12-3	EKX	EK8	EK8	EK8	100

CONDUIT SIZE	#10 & #12 WIRE	#8 & #9 WIRE	3/16" & 1/4" ROD
1/2" EMT	EK8	EK8	EK8
1/2" RIGID	EK8	EK12	EK12
3/4" EMT	EK12	EK12	EK12
3/4" RIGID	EK12	EK12	EK16
1" EMT	X	EK16	EK16
1" RIGID	X	X	X
1 1/4" EMT	X	EK20	EK20



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FLANGE SIDEMOUNT CONDUIT CLIP-PUSH IN



FEATURES:

This conduit clip is side mounted and pivots 360°. The only required tool is a hammer. It is for use with EMT, rigid, IMT and aluminum conduit (see chart below).

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE SIZE	CONDUIT SIZE	LOAD (LBS)	BOX QTY.
E8P24SM	1/8"-1/4"	1/2"	15	100
E8P58SM	5/16"-1/2"	1/2"	15	100
E8P912SM	9/16"-3/4"	1/2"	15	100
E12P24SM	1/8"-1/4"	3/4"	15	100
E12P58SM	5/16"-1/2"	3/4"	15	100
E12P912SM	9/16"-3/4"	3/4"	15	100
E16P24SM	1/8"-1/4"	1"	15	100
E16P58SM	5/16"-1/2"	1"	15	100
E16P912SM	9/16"-3/4"	1"	15	100

FLANGE MOUNT CONDUIT CLIP – SIDEMOUNT



FEATURES:

The Conduit/Pipe to flange clip for side-mount applications is available for EMT, rigid, and aluminum conduit (refer to chart below). Only a hammer is required for installation and the side mount clip will pivot 360 degrees.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE SIZE	CONDUIT SIZE	LOAD (LBS)	BOX QTY.
E6M24SM	1/8"-1/4"	3/8"	25	100
E6M58SM	5/16"-1/2"	3/8"	25	100
E6M912SM	9/16"-3/4"	3/8"	25	100
E812M24SM	1/8"-1/4"	1/2"-3/4"	25	100
E812M58SM	5/16"-1/2"	1/2"-3/4"	25	100
E812M912SM	9/16"-3/4"	1/2"-3/4"	25	100
E16M24SM	1/8"-1/4"	1"	25	100
E16M58SM	5/16"-1/2"	1"	25	100
E16M912SM	9/16"-3/4"	1"	25	100
E20M24SM	1/8"-1/4"	1 1/4"	25	100
E20M58SM	5/16"-1/2"	1 1/4"	25	100
E20M912SM	9/16"-3/4"	1 1/4"	25	50
E24M24SM	1/8"-1/4"	1 1/2"	25	50
E24M58SM	5/16"-1/2"	1 1/2"	25	50
E24M912SM	9/16"-3/4"	1 1/2"	25	50
E32M24SM	1/8"-1/4"	2"	25	50
E32M58SM	5/16"-1/2"	2"	25	50
E32M912SM	9/16"-3/4"	2"	25	50

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CABLE & CONDUIT

CABLE / CONDUIT TO WIRE CLIP



FEATURES:

This Cable/Conduit to Wire Clip allows for support of cable and conduit without bending the drop wire. Please note that NEC® 300.11 requires a dedicated drop wire/rod and EEC311.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
EPSCS1	Cable or Conduit to Wire Clip, 14-2 to 10-3 MC/AC, 0.45" - 0.6" OD, #8 - #12 wire	25	100
EPSCS2	Cable or Conduit to Wire Clip, 1/2", 3/4" EMT, 10-3 to 6-3 MC/AC, 0.601"-0.9" OD, #8-#12 Wire	25	100

FLANGE MOUNT CONDUIT CLIP



FEATURES:

This flange-mount conduit clip supports pipe from beam flanges and is available for bottom mount or side mount. The pipe clip rotates 360°. A hammer is the only tool required for installation.

FINISH:

Elite Shield

MATERIAL:

Spring Steel



PART NUMBER	FLANGE SIZE	CONDUIT SIZE	STATIC LOAD (LBS)	BOX QTY.
E6M24	1/8" - 1/4"	3/8"	75	100
E6M58	5/16" - 1/2"	3/8"	75	100
E6M912	9/16" - 3/4"	3/8"	75	100
E812M24	1/8" - 1/4"	1/2" - 3/4"	75	100
E812M58	5/16" - 1/2"	1/2" - 3/4"	75	100
E812M912	9/16" - 3/4"	1/2" - 3/4"	75	100
E16M24	1/8" - 1/4"	1"	75	100
E16M58	5/16" - 1/2"	1"	75	100
E16M912	9/16" - 3/4"	1"	75	100
E20M24	1/8" - 1/4"	1 1/4"	75	100
E20M58	5/16" - 1/2"	1 1/4"	75	100
E20M912	9/16" - 3/4"	1 1/4"	75	50
E24M24	1/8" - 1/4"	1 1/2"	75	50
E24M58	5/16" - 1/2"	1 1/2"	75	50
E24M912	9/16" - 3/4"	1 1/2"	75	50
E32M24	1/8" - 1/4"	2"	75	50
E32M58	5/16" - 1/2"	2"	75	50
E32M912	9/16" - 3/4"	2"	75	50



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NON-METALLIC SHEATHED CABLE CLIP



FIGURE 1

FIGURE 2

FEATURES:

The ERMX clip supports non-metallic sheathed cable with groundwire.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE SIZE	DESCRIPTION	BOX QTY.	FIG
ERMX	N/A	NM CABLE CLIP, 14-2, 12-2 NM, 0.28"-0.32" OD	100	1
ERMX58	5/16"-1/2" THICK FLANGE	14-2 AND 12-2 WITH GROUND WIRE; NON METALLIC SHEATHED CABLE TO BEAM	100	2

HAMMER ON PLAIN AND THREADED ROD HANGERS

**FEATURES:**

The rod to flange clip allows for suspension of plain rod, threaded rod and wire drops from both beams and joists and can be installed with only a hammer. The cage can swivel, which allows for a vertical dropdown.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE THICKNESS (IN)	ROD SIZE	LOAD (LBS)	BOX QTY.
E6A24	1/8" - 1/4"	3/8" (PLAIN)	200	100
E6A58	5/16" - 1/2"	3/8" (PLAIN)	200	100
E6A912	9/16" - 3/4"	3/8" (PLAIN)	200	100

FEATURES:

This rod to flange clip only requires a hammer for installation.

FINISH:

Elite Shield

MATERIAL:

Spring Steel



PART NUMBER	FLANGE THICKNESS (IN)	ROD SIZE	LOAD (LBS)	BOX QTY.
E4TI24	1/8" - 1/4"	1/4" - 20"	200	100
E4TI58	5/16" - 1/2"	1/4" - 20"	200	100
E4TI912	9/16" - 3/4"	1/4" - 20"	200	100
E6TI24	1/8" - 1/4"	3/8" - 16"	200	100
E6TI58	5/16" - 1/2"	3/8" - 16"	200	100
E6TI912	9/16" - 3/4"	3/8" - 16"	200	100
E6TA24	1/8" - 1/4"	1/4" - 20" or 3/8" - 16" THREADED	200	100
E6TA58	5/16" - 1/2"	1/4" - 20" or 3/8" - 16" THREADED	200	100
E6TA912	9/16" - 3/4"	1/4" - 20" or 3/8" - 16" THREADED	200	100



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CABLE & CONDUIT

SNAP IN SUPPORT



UL
LISTED

FEATURES:

The MC/AC cable to stud clip snaps on to metal stud and beam flange providing stable support due to the legs. It can also be screwed to wood, stud, concrete or block by using the pre-punched holes. It allows cable to be placed a minimum of 1 1/4" from the face of the stud, which provides compliance with NEC® Article 300.4(d). Installation requires no tools. For single runs of cable, the clip can be snapped in half making two clips.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMAC2	MC/AC Cable to Stud Clip, 14-4 to 10-3 MC/AC, 1/8" Max Flange	100

FEATURES:

This cable to flange clip (bottom mount) allows cable to be placed a minimum of 1 1/4" from the face of the stud, which provides compliance with NEC® Article 300.4(d).

PART NUMBER	DESCRIPTION	BOX QTY.
EMAC224	MC/AC Cable to Flange Clip, Bottom Mount-14-4 to 10-3 MC/AC, 1/8"-1/4" Flange	100
EMAC258	MC/AC Cable to Flange Clip, Bottom Mount-14-4 to 10-3 MC/AC, 5/16"-1/2" Flange	100
EMAC2912	MC/AC Cable to Flange Clip, Bottom Mount-14-4 to 10-3 MC/AC, 9/16"-3/4 " Flange	100

FEATURES:

This double cable to stud clip provides stable support due to the legs. It allows cable to be placed a minimum of 1 1/4" from the face of the stud, which provides compliance with NEC® Article 300.4(d). Installation requires no tools.

PART NUMBER	DESCRIPTION	BOX QTY.
EMAC224SM	MC/AC Cable to Flange Clip, Side Mount 14-4 to 10-3 MC/AC, 1/8"-1/4" Flange	100
EMAC258SM	MC/AC Cable to Flange Clip, Side Mount 14-4 to 10-3 MC/AC, 5/16"-1/2" Flange	100
EMAC2912SM	MC/AC Cable to Flange Clip, Side Mount 14-4 to 10-3 MC/AC, 9/16"-3/4" Flange	100

FEATURES:

This double cable to stud clip provides stable support due to the legs. It allows cable to be placed a minimum of 1 1/4" from the face of the stud, which provides compliance with NEC® Article 300.4(d). Installation requires no tools.

PART NUMBER	DESCRIPTION	BOX QTY.
EMAC2T	MC/AC Cable to Stud Clip, 14-4 to 10-3 MC/AC	100

FEATURES:

This clip makes installation to rod or wire easy with no tools required. It is compliant with CEC Rule 12-618 (support of MC/AC Cable) and NEC® Article 300.4(d), which allows cable to be positioned a minimum of 1-1/4" from face to stud.

PART NUMBER	DESCRIPTION	BOX QTY.
EMAC24Z34	MC/AC cable to wire/rod, 14-2 to 10-3 MC/AC, 1/4" rod	100
EMAC26Z34	MC/AC cable to wire/rod, 14-2 to 10-3 MC/AC, 3/8" rod	100



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CONDUIT TO DECK ANGLE BRACKET



FEATURES:

This bracket supports conduit or pipe 1 1/2" under the roof decking, which prevents damage from nails or screws. It meets the requirement of NEC® Section 300.4(E).

FINISH:

Plain

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E812MCPNAM	1/2", 3/4" EMT TO STANOFF DECK ANGLE BRACKET, 1 1/2"	50

BOX/CONDUIT COMBINATION HANGERS



FEATURES:

This provides one assembly for an electrical box and conduit support. Please note that NEC® 300.11 requires a dedicated drop wire/rod and EEC311.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E6MB18A	3/8" EMT - 1/4" HOLE	25
E812MB18A	1/2" AND 3/4" EMT - 1/4" HOLE	25
E16MB18A	1" EMT - 1/4" HOLE	25
E812MB18S	COMBINATION BOX/CONDUIT HANGER - 1/2", 3/4" EMT, W/SCR	25

FEATURES:

This provides one assembly for an electrical box and conduit support. Please note that NEC® 300.11 requires a dedicated drop wire/rod and EEC311.



FEATURES:

This provides one assembly for an electrical box and conduit support. Please note that NEC® 300.11 requires a dedicated drop wire/rod and EEC311.

PART NUMBER	DESCRIPTION	BOX QTY.
E812MB1824	BOX/CONDUIT HANGER W/ FLANGE CLIP (1/8"-1/4") - 1/2", 3/4" EMT	25
E812MB1858	BOX/CONDUIT HANGER W/ FLANGE CLIP (5/16"-1/2") - 1/2", 3/4" EMT	25

BOX/CONDUIT HANGER WITH ROD/WIRE CLIP



FEATURES:

This assembly is for electrical box and conduit support. It eliminates the need for offset bending of the conduit. It is compliant with NEC®.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E6MB18	3/8" EMT, 1/4" ROD, #12 WIRE	25
E812MB186	1/2", 3/4" EMT, 3/8" ROD, #12 WIRE	25
E812MB18	1/2", 3/4" EMT, 1/4" ROD, #12 WIRE	25
E16MB18	1" EMT, 1/4" ROD, #12 WIRE	25



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CABLE & CONDUIT

BOX/MULTIPLE CONDUITE HANGER



FEATURES:

The Box/ Multiple Conduit Hanger provides one riveted assembly for mounting an electrical box and conduit support. Offset bending of the conduit is eliminated with the use of this bracket..

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EB18SBT18	Box/Multiple Conduit Hanger with 1/4" Mounting Hole	50
EB18SBT184Z	Box/Multiple Conduit Hanger with 1/4" Rod	50

CABLE HANGER



FEATURES:

The EWMX cable hanger bundles runs of MC or AC. It can also be used with other flange clips, purlin clips or nail brackets.

FINISH:

Galvanized

MATERIAL:

Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EWMX3	MC/AC CABLE HANGER 1 1/8" DIA	100
EWMX6	MC/AC CABLE HANGER 1 3/4" DIA	100

CABLE SNAP CLIP



FEATURES:

The Snap Clip easily installs on flange, and the cable snaps into the clip.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
ESC2A	CABLE SNAP CLIP - 1/16"-3/16" FLANGE, 0.218" - 0.281" OD	100
ESC2C	CABLE SNAP CLIP - 1/16"-3/16" FLANGE, 0.375" - 0.437" OD	100
ESC2D	CABLE SNAP CLIP - 1/16"-3/16" FLANGE, 0.468" - 0.562" OD	100
ESC2E	CABLE SNAP CLIP 1/16"-3/16" FLANGE, 0.5" - 0.718" OD	100
ESC4B	CABLE SNAP CLIP 3/16"-9/32" FLANGE, 0.312" - 0.375" OD	100
ESC4C	CABLE SNAP CLIP - 3/16"-9/32" FLANGE, 0.375" - 0.437" OD	100
ESC4D	CABLE SNAP CLIP - 3/16"-9/32" FLANGE, 0.468" - 0.562" OD	100
ESC4E	CABLE SNAP CLIP - 3/16"-9/32" FLANGE, 0.5" - 0.718" OD	100
ESC8D	CABLE SNAP CLIP - 5/16"-1/2" FLANGE, 0.468" - 0.562" OD	100
ESC8E	CABLE SNAP CLIP - 5/16"-1/2" FLANGE, 0.5" - 0.718" OD	100



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MC/AC CABLE SUPPORT BRACKET



FEATURES:

The EMCS brackets allows for proper spacing of MC/AC Cable, eliminating bundling.

FINISH:

Electro Galvanized

MATERIAL:

Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMCS50	14-3 to 8-3 MC/AC, 10-2 Super Neutral Cable, Capacity= 4	100
EMCS100	14-3 to 8-3 MC/AC, 10-2 Super Neutral Cable, Capacity= 8	50
EMCS101	10-3 to 8-3 MC/AC, 12-3 to 8-2 Isolated Ground Cable, 12-3 to 10-2 Super Neutral Cable, Capacity = 7	50

PART NUMBER	DESCRIPTION	BOX QTY.
EMCS10024	MC/AC CABLE SUPPORT BRACKET (14-3 to 8-3) WITH FLANGE CLIP (1/8"-1/4"), 8 capacity	25
EMCS10058	MC/AC CABLE SUPPORT BRACKET (14-3 to 8-3) WITH FLANGE CLIP (5/16" -1/2"), 8 capacity	25
EMCS100912	MC/AC CABLE SUPPORT BRACKET (14-3 to 8-3) WITH FLANGE CLIP (9/16" -3/4"), 8 capacity	25
EMCS10124	MC/AC CABLE SUPPORT BRACKET (10-3 to 8-3) WITH FLANGE CLIP (1/8"-1/4"), 7 capacity	25
EMCS10158	MC/AC CABLE SUPPORT BRACKET (10-3 to 8-3) WITH FLANGE CLIP (5/16" -1/2"), 7 capacity	25
EMCS101912	MC/AC CABLE SUPPORT BRACKET (10-3 to 8-3) WITH FLANGE CLIP (9/16" -3/4"), 7 capacity	25

PART NUMBER	DESCRIPTION	BOX QTY.
EMCS1004Z	MC/AC CABLE SUPPORT BRACKET (14-3 to 8-3) WITH ROD/WIRE CLIP (1/4"), 8 capacity	25
EMCS1006Z	MC/AC CABLE SUPPORT BRACKET (14-3 to 8-3) WITH ROD/WIRE CLIP (3/8"), 8 capacity	25
EMCS1014Z	MC/AC CABLE SUPPORT BRACKET (10-3 to 8-3) WITH ROD/WIRE CLIP (1/4"), 8 capacity	25
EMCS1016Z	MC/AC CABLE SUPPORT BRACKET (10-3 to 8-3) WITH ROD/WIRE CLIP (3/8"), 8 capacity	25

ONE HOLE STRAP



FEATURES:

One hole strap for RIGID & EMT



FINISH:

Electro Galvanized

MATERIAL:

Steel

PART NUMBER	RIGID CONDUIT SIZE	HOLE SIZE	BOX QTY.
101-0050EG	1/2"	1/4"	100
101-0075EG	3/4"	1/4"	100
101-0100EG	1"	1/4"	100
101-0125EG	1 1/4"	5/16"	100
101-0150EG	1 1/2"	3/8"	100
101-0200EG	2"	3/8"	100

PART NUMBER	EMT CONDUIT SIZE	HOLE SIZE	BOX QTY.
103-0037EG	3/8"	1/4"	100
103-0050EG	1/2"	1/4"	100
103-0075EG	3/4"	1/4"	100
103-0100EG	1"	1/4"	100
103-0125EG	1 1/4"	5/16"	100
103-0150EG	1 1/2"	3/8"	100
103-0200EG	2"	3/8"	100

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CABLE & CONDUIT

TWO HOLE STRAP



UL
LISTED

FEATURES:

TWO hole strap for RIGID & EMT

FINISH:

Electro Galvanized

MATERIAL:

Steel

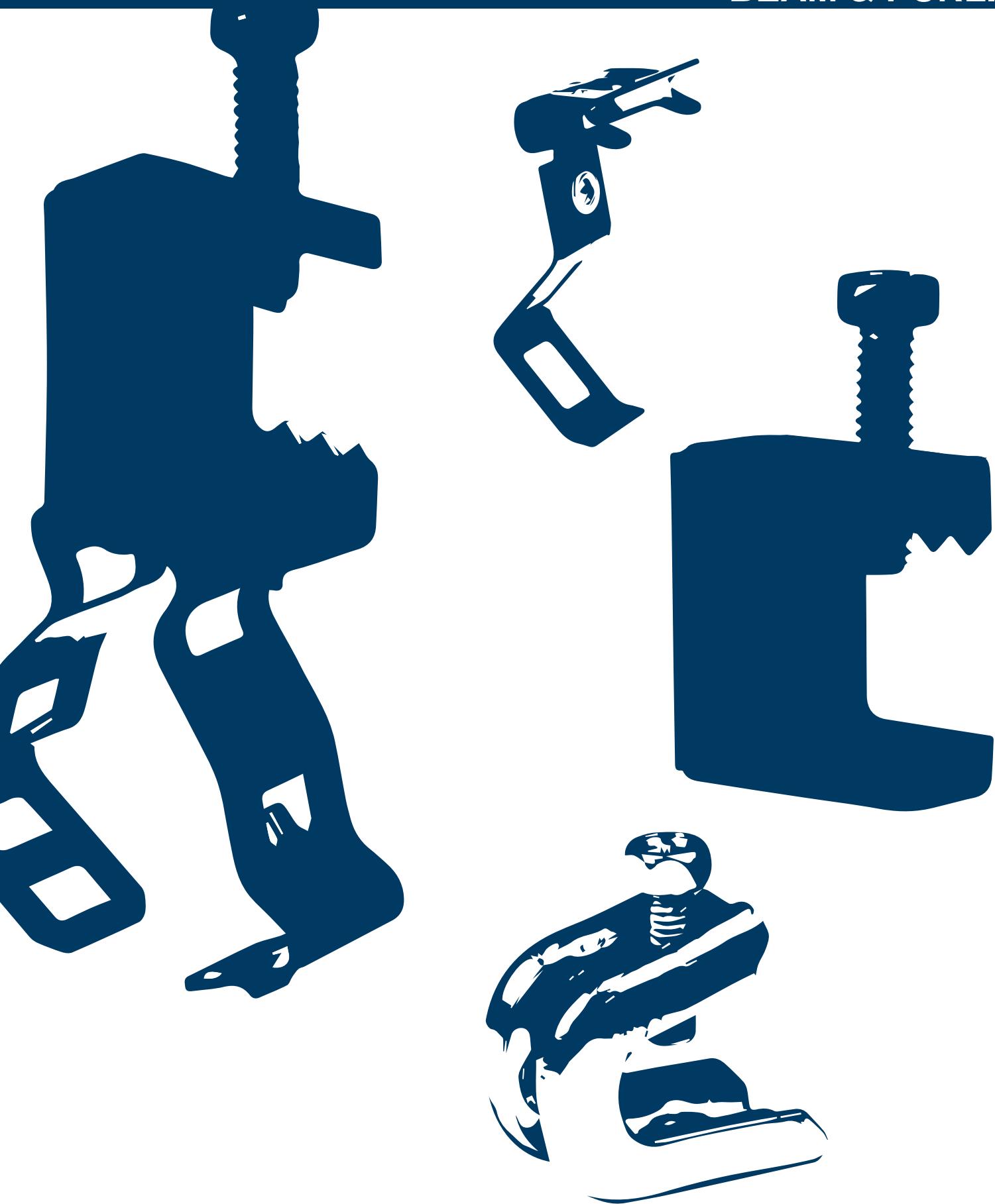
PART NUMBER	RIGID CONDUIT SIZE	HOLE SIZE	BOX QTY.
102-0050EG	1/2"	1/4"	100
102-0075EG	3/4"	1/4"	100
102-0100EG	1"	1/4"	100
102-0125EG	1 1/4"	5/16"	100
102-0150EG	1 1/2"	3/8"	100
102-0200EG	2"	3/8"	100

PART NUMBER	EMT CONDUIT SIZE	HOLE SIZE	BOX QTY.
104-0037EG	3/8"	1/4"	100
104-0050EG	1/2"	1/4"	100
104-0075EG	3/4"	1/4"	100
104-0100EG	1"	1/4"	100
104-0125EG	1 1/4"	5/16"	100
104-0150EG	1 1/2"	3/8"	100
104-0200EG	2"	3/8"	100



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BEAM & PURFLIN



BEAM & PURLIN

PRING STEEL – BEAM CLAMPS



FEATURES:

The EBC can be easily installed to beam flanges.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
EBC	BEAM CLAMP 1/2" MAX FLANGE, 1/4" ROD, 7/16" HOLE	100	100

BEAM CLAMPS SMALL MOUTH



3/8" thru 1/2"

FEATURES:

Structual attachment to top or bottom of metal beams, purlins, channel, or angle iron.

- Set screw made of hardened steel
- Complied with Federal Specification A-A-1192A (Type 19) and MSS SP-69 (Type 19)

FINISH:

Electro-Galvanized & Plain

BC1 - EG

PART NUMBER	DESCRIPTION	TOP MAX LOAD	BOTTOM MAX LOAD	BOX QTY.
BC1-0037EG	3/8" SM DI UNIV BEAM CLAMP EG	500	250	100
BC1-0050EG	1/2" SM DI UNIV BEAM CLAMP EG	950	760	100
BC1-0062EG	5/8" SM DI UNIV BEAM CLPAM EG	950	760	50
BC1-0075EG	3/4" SM DI UNIV BEAM CLAMP EG	950	760	50
BC1-0087EG	7/8" SM DI UNIV BEAM CLAMP EG	950	760	50

BC1 - Plain

PART NUMBER	DESCRIPTION	TOP MAX LOAD	BOTTOM MAX LOAD	BOX QTY.
BC1-0037P	3/8" SM DI UNIV BEAM CLAMP PLAIN	500	250	100
BC1-0050P	1/2" SM DI UNIV BEAM CLAMP PLAIN	950	760	100
BC1-0062P	5/8" SM DI UNIV BEAM CLPAM PLAIN	950	760	50
BC1-0075P	3/4" SM DI UNIV BEAM CLAMP PLAIN	950	760	50
BC1-0087P	7/8" SM DI UNIV BEAM CLAMP PLAIN	950	760	50



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BEAM CLAMPS SMALL MOUTH - SPECIAL



FEATURES:

Structural attachment to top or bottom of metal beams, purlins, channel, or angle iron.

- Set screw made of hardened steel
- Complied with Federal Specification A-A-1192A (Type 19) and MSS SP-69 (Type 19)

FINISH:

Electro-Galvanized & Plain



PART NUMBER	DESCRIPTION	TOP MAX LOAD	BOTTOM MAX LOAD	BOX QTY.
BC1SP-0037EG	3/8" SM DI UNIV BEAM CLAMP EG SPECIAL	500	200	100
BC1SP-0037P	3/8" SM DI UNIV BEAM CLAMP P SPECIAL	500	200	100

BEAM CLAMPS LARGE MOUTH



FEATURES:

Structural attachment to top or bottom of metal beams, purlins, channel, or angle iron.

- Set screw made of hardened steel
- Complied with Federal Specification A-A-1192A (Type 19) and MSS SP-69 (Type 19)

FINISH:

Electro-Galvanized & Plain



3/8" thru 1/2"

BC2 - EG

PART NUMBER	DESCRIPTION	TOP MAX LOAD	BOTTOM MAX LOAD	BOX QTY.
BC2-0037EG	3/8" LM DI UNIV BEAM CLAMP EG	500	250	50
BC2-0050EG	1/2" LM DI UNIV BEAM CLAMP EG	950	760	50
BC2-0062EG	5/8" LM DI UNIV BEAM CLAMP EG	1130	NA	50
BC2-0075EG	3/4" LM DI UNIV BEAM CLAMP EG	1130	NA	50

BC2 - Plain

PART NUMBER	DESCRIPTION	TOP MAX LOAD	BOTTOM MAX LOAD	BOX QTY.
BC2-0037P	3/8" LM DI UNIV BEAM CLAMP (PLAIN)	500	250	100
BC2-0050P	1/2" LM DI UNIV BEAM CLAMP (PLAIN)	950	760	50
BC2-0062P	5/8" LM DI UNIV BEAM CLAMP (PLAIN)	1130	NA	50
BC2-0075P	3/4" LM DI UNIV BEAM CLAMP (PLAIN)	1130	NA	50

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BEAM & PURLIN

PURLIN CLAMP



FEATURES:

Structural attachment to lower beams or purlins with 45° flanges up to 2" long and 90° flanges up to 1 1/2" high.

FINISH:

Electro-Galvanized & Plain

BC3 - EG

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
BC3-0037EG	3/8" PURLIN CLAMP EG	250	25

BC3 - Plain

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
BC3-0037P	3/8" PURLIN CLAMP PLAIN	250	25

LIGHT DUTY MALLEABLE BEAM CLAMP



FEATURES:

Screw made of hardened steel, structural attachment to lower beams or purlins with 45° flanges up to 2" long and 90° flanges up to 1 1/2" high. Maximum flange thickness of 1/2".

FINISH:

Electro-Galvanized

BC4

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
BC4-0025EG	1/4" LIGHT DUTY MALLEABLE BEAM CLAMP EG	150	50
BC4-0037EG	3/8" LIGHT DUTY MALLEABLE BEAM CLAMP EG	350	50
BC2-0050EG	1/2" LIGHT DUTY MALLEABLE BEAM CLAMP EG	750	50

LIGHT DUTY MALLEABLE BEAM CLAMP



FEATURES:

Structural attachment to lower beams or purlins with 45° flanges up to 2" long and 90° flanges up to 1 1/2" high. There is also a threaded hole on both the back and bottom of the clamp.

FINISH:

Electro-Galvanized

BC5

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
BC5-0025EG	1/4" LIGHT DUTY UNIVERSAL BEAM	100	50
BC5-0037EG	3/8" LIGHT DUTY UNIVERSAL BEAM	200	50



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MALLEABLE C CLAMP



FEATURES:

Structural attachment to lower beams or purlins with 45° flanges up to 2" long and 90° flanges up to 1 1/2" high.

FINISH:

Electro-Galvanized

BC6

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
BC6-0037P	3/8" MALLEABLE C CLAMP (PLAIN)	400	80
BC6-0050P	1/2" MALLEABLE C CLAMP (PLAIN)	400	80
BC6-0062P	5/8" MALLEABLE C CLAMP (PLAIN)	400	50

ADJUSTABLE BEAM CLAMP



FEATURES:

Used to support hanger rod under the center of a beam.

FINISH:

Electro-Galvanized & Plain

BC7 - EG

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
BC7-0037EG	3/8" ADJUSTABLE BEAM CLAMP EG	610	BULK

BC7 - Plain

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
BC7-0037P	3/8" ADJUSTABLE BEAM CLAMP (PLAIN)	610	BULK

UNIVESAL MALLEABLE BEAM CLAMP



FEATURES:

This beam clamp allows for easy installation of 1/4" threaded rod.

FINISH:

Electro-Galvanized

BC8: Loads (LBS) • Weights(LBS) • Dimensions (IN)

ITEM CODE	ROD SIZE	FLANGE THICKNESS	HOLE SIZE	TOP MAX LOAD	BOTTOM MAX LOAD
BC8-0025EG	1/4	MAX 13/16"	1/4 THREADED	100LBS	250LBS

 **WARNING** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

BEAM & PURFLIN

STEEL CLAMP TYPE C W/ NUT



FEATURES:

Designed for attaching All Thread rod to the bottom flange of a beam. Set Screw is Hardened steel cup type.

FINISH:

Electro-Galvanized & Plain

EG

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
6SCZ0375N	3/8 C-STYLE STEEL BEAM CLAMP FOR VERTICAL LOADS	250	100

PLAIN

PART NUMBER	DESCRIPTION	MAX LOAD	BOX QTY.
6SCP0375N	3/8 C-STYLE STEEL BEAM CLAMP FOR VERTICAL LOADS	250	100

RIGHT ANGLE PIPE AND CONDUIT CLAMP



FEATURES:

Designed to anchor pipe or conduit at a right angle to the structural member.

FINISH:

Hot-Dipped Galvanized

PART NUMBER	DESCRIPTION	LOAD	BOX QTY.
RAC-0050HD	1/2" RIGID CONDUIT & IPS PIPE	250	50
RAC-0075HD	3/4" RIGID CONDUIT & IPS PIPE	300	50
RAC-0100HD	1" RIGID CONDUIT & IPS PIPE	400	50
RAC-0125HD	1 1/4" RIGID CONDUIT & IPS PIPE	400	50
RAC-0150HD	1 1/2" RIGID CONDUIT & IPS PIPE	500	25
RAC-0200HD	2" RIGID CONDUIT & IPS PIPE	600	25
RAC-0300HD	3" RIGID CONDUIT & IPS PIPE	800	25
RAC-0400HD	4" RIGID CONDUIT & IPS PIPE	1000	15

BEAM CLAMP TO CONDUIT HANGER



FEATURES:

This clamp installs easily to flange and has a 360° rotating conduit clip.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	CONDUIT SIZE	FLANGE SIZE (UP TO)	STATIC LOAD (LBS)	BOX QTY.
EBC812M	1/2" - 3/4"	1/2"	100	100
EBC16M	1"	1/2"	100	100
EBC20M	1 1/4"	1/2"	100	100
EBC24M	1 1/2"	1/2"	100	100
EBC32M	2"	1/2"	100	100



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BEAM CLAMP TO CONDUIT HANGER-SIDEMOUNT



LISTED

FEATURES:

This clamp installs easily to flange and has a 360° rotating conduit clip.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE SIZE (UP TO)	CONDUIT SIZE	STATIC LOAD (LBS)	BOX QTY.
EBC812MSM	1/2"	1/2" - 3/4"	25	100
EBC16MSM	1/2"	1"	25	100
EBC20MSM	1/2"	1 1/4"	25	100
EBC24MSM	1/2"	1 1/2"	25	100
EBC32MSM	1/2"	2"	25	100

PART NUMBER	DESCRIPTION	BOX QTY.
EBC8P	CONDUIT TO BEAM CLAMP- 1/2" EMT, 1/2" MAX FLANGE	100
EBC12P	CONDUIT TO BEAM CLAMP - 3/4" EMT, 1/2" RIGID, 1/2" MAX	100

LISTED

Z PURLIN CLIP - PUSH IN



LISTED

FEATURES:

This fastener, which supports conduit from purlin, has a push-in conduit clip that rotates 360°.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E12316P	Z PURLIN CLIP FOR 1" EMT, 3/4" RIGID, 1.181" TO 1.378" OD, 0.06-.1	100	100

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

BEAM & PURLIN

Z PURLIN CLIP - MANUAL



FIGURE 1 & 2 FIGURE 3



FIGURE 4 FIGURE 5

FEATURES:

This fastener, which supports conduit from purlin, has a conduit clip that rotates 360 degrees and easily snaps closed.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.	FIG
E123812M	Z PURLIN CLIP FOR 1/2" TO 3/4" EMT, 0.06" to 0.1" FLANGE	100	100	1
E12316M	Z PURLIN CLIP FOR 1" EMT, 0.06" to 0.1" FLANGE	100	100	2
E122	Z PURLIN CLIP, 1/4" HOLE, 1/16" MAX FLANGE	100	100	3
E1224TI	FOR 1/4" ALL THREADED ROD TO Z PURLIN CLIP, FLANGE1/16"-1 1/4"	100	100	4
E1226TI	FOR 3/8" ALL THREADED ROD TO Z PURLIN CLIP, FLANGE1/160"0- 1/4"	100	100	5

HAMMER ON FLANGE CLIP-UNIVERSAL



FEATURES:

Easily installed with just a hammer, this clip supports pipe from beam flanges.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

HAMMER ON FLANGE CLIP-UNIVERSAL

PART NUMBER	FLANGE THICKNESS (IN)	THREADED HOLE SIZE	BOX QTY.
EM24	1/8" - 1/4"	1/4 - 20	100
EM58	5/16" - 1/2"	1/4 - 20	100
EM912	9/16" - 3/4"	1/4 - 20	100



HAMMER ON FLANGE CLIP W/STUD-UNIVERSAL

PART NUMBER	FLANGE THICKNESS (IN)	THREADED HOLE SIZE	BOX QTY.
EM24S	1/8" - 1/4"	1/4 - 20	100
EM58S	5/16" - 1/2"	1/4 - 20	100
EM912S	9/16" - 3/4"	1/4 - 20	100



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HAMMER ON FLANGE CLIP



UL
LISTED

FEATURES:

This clamp simply hammers on to most beams and provides a hole for attachment of S-Hooks, wire, or chain.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE THICKNESS (IN)	STATIC LOAD CAP (LBS)	BOX QTY.
E2H4	3/32" - 9/64"	160	100
E4H24	1/8" - 1/4"	200	100
E4H58	5/16" - 1/2"	200	100
E4H912	9/16" - 3/4"	200	100

HAMMER ON FLANGE AND THREADED ROD HANGERS



UL
LISTED

FEATURES:

For 3/8" plain rod. Only a hammer is required for installation.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE THICKNESS (IN)	ROD SIZE	LOAD (LBS)	BOX QTY.
E6A24	1/8"- 1/4"	3/8" PLAIN	200	100
E6A58	5/16"- 1/2"	3/8" PLAIN	200	100
E6A912	9/16"- 3/4"	3/8" PLAIN	200	100

FEATURES:

This clip can be used with plain or threaded rod and wire drops. Only a hammer is needed for installation.



PART NUMBER	FLANGE THICKNESS (IN)	ROD SIZE	LOAD (LBS)	BOX QTY.
E4TI24	1/8"- 1/4"	1/4" - 20"	200	100
E4TI58	5/16"- 1/2"	1/4" - 20"	200	100
E4TI912	9/16"- 3/4"	1/4" - 20"	200	100
E6TI24	1/8"- 1/4"	3/8" - 16"	200	100
E6TI58	5/16"- 1/2"	3/8" - 16"	200	100
E6TI912	9/16"- 3/4"	3/8" - 16"	200	100
E6TA24	1/8"- 1/4"	3/8" PLAIN	200	100
E6TA58	5/16"- 1/2"	3/8" PLAIN	200	100
E6TA912	9/16"- 3/4"	3/8" PLAIN	200	100

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BEAM & PURLIN

“Z” PURLIN CLIPS-ANGULAR



FIGURE 1



FIGURE 2

FEATURES:

This clip allows wire or chain to be supported from Z Purlin.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE THICKNESS (IN)	ROD SIZE	STATIC LOAD CAP (LBS)	BOX QTY.	FIG
EAF14	1/16" - 1/4"	1/4" HOLE	100	100	1
EAF144TI	1/16" - 1/4"	1/4"-20 THREADED ROD	100	100	2
EAF146TI	1/16" - 1/4"	3/8"-16 THREADED ROD	100	100	2
EAF146T	1/16" - 1/4"	3/8" HOLE, PLAIN	100	100	2

“C” PURLIN CLIPS-VERTICAL



FIGURE 1



FIGURE 2



FIGURE 3

FEATURES:

This clip provides a hammer-on installation and supports wire or rod.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	FLANGE THICKNESS (IN)	ROD SIZE	STATIC LOAD CAP (LBS)	BOX QTY.	FIG
EVF14	1/16" - 1/4"	1/4" PLAIN ROD	160	100	1
EVF14708	1/16" - 1/4"	1/4" PLAIN ROD	160	100	2
EVF144TI	1/16" - 1/4"	1/4"-20 THREADED ROD	160	100	3
EVF146TI	1/16" - 1/4"	3/8"-16 THREADED ROD	160	100	3
EVF146T	1/16" - 1/4"	3/8" HOLE, PLAIN	160	100	3

MULTI-PURPOSE PURLIN CLAMP WITH SWIVEL



FEATURES:

This clamp supports threaded rod from purlin and beam. The swivel allows the clamp to be installed to purlin under sloped roofs.

FINISH:

Electro-Galvanized

MATERIAL:

Steel

PART NUMBER	ROD SIZE	THREAD SIZE	LOAD C PURLIN (LBS)	LOAD Z PURLIN (LBS)	BOX QTY.
EPHSW4	1/4"	1/4 - 20	160	200	25
EPHSW6	3/8"	3/8 - 16	160	200	25

Please note that for fire protection installations, a jam nut is required.

To tighten setscrew, turn an additional 1/4 to 1/2 turn once the setscrew contacts the I-beam.



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

RETROFIT BEAM CLAMP RETAINER STRAP

**FEATURES:**

For use with Model BC1, BC1SP, BC2

FINISH:

Pre-Galvanized

MATERIAL:

Steel

PART NUMBER	ROD SIZE	LENGTH
RFRS037-0400	3/8"	4"
RFRS037-0600	3/8"	6"
RFRS037-0800	3/8"	8"
RFRS037-1000	3/8"	10"
RFRS037-1200	3/8"	12"
RFRS037-1400	3/8"	14"
RFRS037-1600	3/8"	16"
RFRS037-1800	3/8"	18"
RFRS050-0400	1/2"	4"
RFRS050-0600	1/2"	6"
RFRS050-0800	1/2"	8"
RFRS050-1000	1/2"	10"
RFRS050-1200	1/2"	12"
RFRS050-1400	1/2"	14"
RFRS050-1600	1/2"	16"
RFRS050-1800	1/2"	18"
RFRS050-2400	1/2"	24"

Please note add 2" to Width of Flange to determine length of strap required.

TWO HOLE RETAINER STRAP

**FEATURES:**

For use with Model BC1, BC1SP, BC2

FINISH:

Pre-Galvanized

MATERIAL:

Steel

FLANGE WIDTH:

4" Max

ROD SIZE:

3/8" & 1/2"

PART NUMBER	SIZE
RS-0600EG	6"
RS-0800EG	8"
RS-1000EG	10"
RS-1200EG	12"
RS-14000EG	14"



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BEAM & PURLIN

OFFSET STEEL EYE SOCKETS

**FEATURES:**

Designed for attaching hanger rod to a wood structure

FINISH:

Electro-Galvanized

MATERIAL:

Low Carbon Steel

PART NUMBER	ROD SIZE	PIPE SIZE	MAX LOAD
250-0037EG	3/8"	3/4" - 4"	250

STEEL EYE SOCKETS

**FEATURES:**

Structural attachment used to join hanger rod to a structure fastener size for 3/8" rod size

FINISH:

Electro-Galvanized

MATERIAL:

Low Carbon Steel

PART NUMBER	ROD SIZE	PIPE SIZE	MAX LOAD
200-0037EG	3/8"	3/4" - 4"	250
200-0050EG	1/2"	2 1/2" - 6"	760

SIDE BEAM CONNECTOR

**FEATURES:**

Pre-threaded structural attachment fastened to all or the side of a joist to support hanger rod where two Wood Drive Screws are necessary for proper support

FINISH:

Electro-Zinc Plated

MATERIAL:

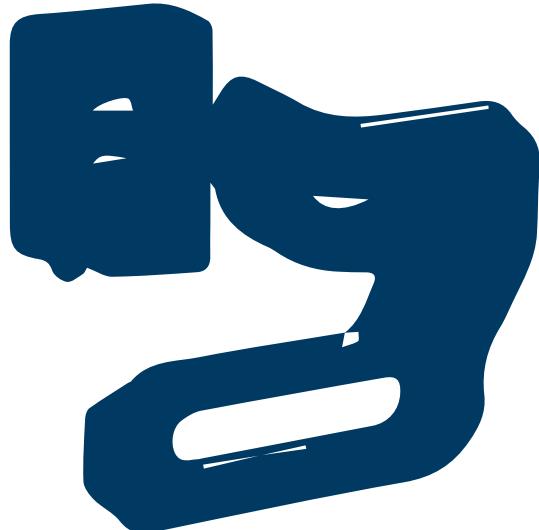
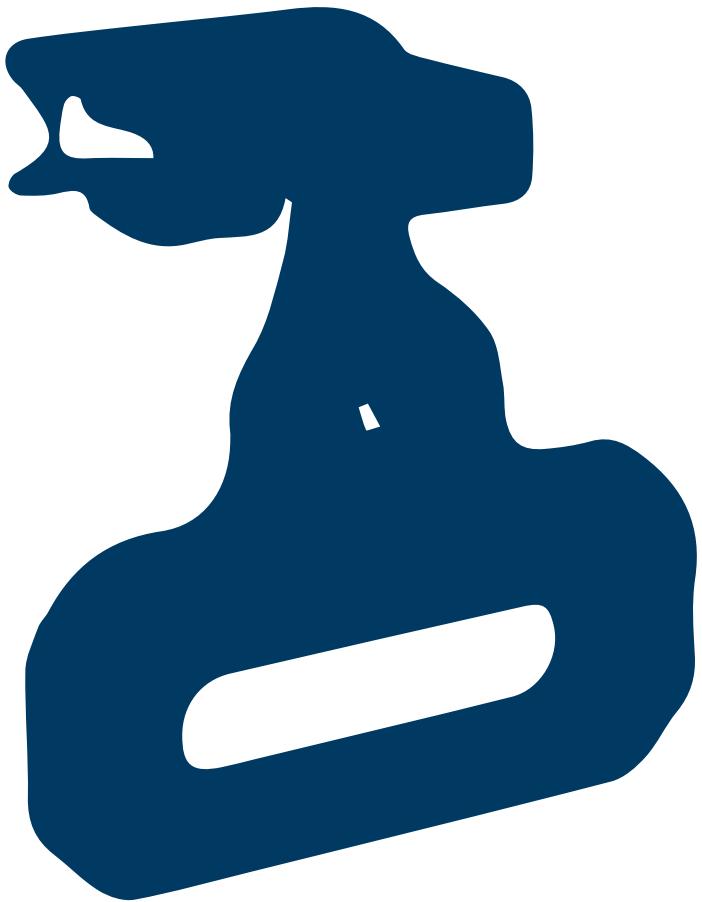
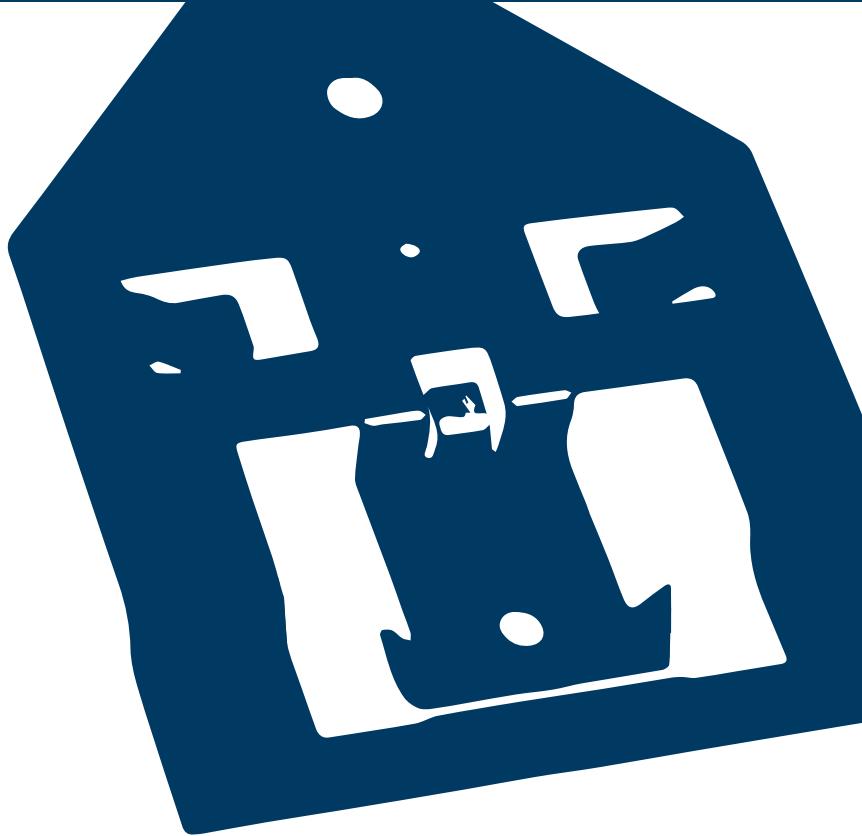
Black

PART NUMBER	ROD SIZE	MAX LOAD
380-0037EG	3/8"	250
380-0050PL	3/8""	760



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HANGER & HANGING SYSTEMS



HANGER & HANGING SYSTEMS

ADJUSTABLE BAR HANGER WITH 4" OCTAGONAL BOX



FIGURE 1



FIGURE 2

FEATURES:

The adjustable bar hanger, which is adjustable from 16" to 24", has a 4" octagon box and clamps for flexible metal conduits. It can be installed in walls and ceilings for lighting fixtures and other outlet devices that are powered using flexible metal conduits. The cable clamps allow the flexible metal conduits to be easily terminated in boxes eliminating the need for external box connectors. This bracket allows easy box positioning along studs or joists.

FINISH:

Electro-Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD LIMIT		BOX QTY.	FIG
		CEILING FAN	LIGHTING		
E BAR-1624	16"-24" ADJUSTABLE BAR HANGER	70	110	BULK	1
E BAR-1624OW	16"-24" ADJUSTABLE BAR HANGER FOR OLD WORK	35	50	BULK	2

SIDE-MOUNT BRACKETED FAN BOX



FEATURES:

Ceiling Fan rated octagon box is used to mount ceiling fans or heavy light fixtures directly onto the structural member.

- Mounting hardware is included
- UL Rated Ceiling Fan Dynamic Max Load 70 lbs.
- Riveted Flat vertical bracket

FINISH:

Electro-Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
SMB-34812	SIDE-MOUNT FAN BRACKETED BOX, 4" OCTAGON, 2-1/8" DEEP, KO 1/2" AND 3/4"	25

ADJUSTABLE BAR HANGER



FEATURES:

Hang boxes between ceiling joists quickly and easily with this bar hanger. It is rated to support 50lbs when installed on center. This bar fixture allows the box to be located anywhere along the length of the bar. Clip installs in 1/2 knockout located in bottom (back) of box.

FINISH:

Electro-Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
H BAR-1624LB	ADJUSTABLE BAR HANGER	100



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HANGER & HANGING SYSTEMS

4" ROUND CEILING PVC BOX WITH NAILS



FEATURES:

4-inch round ceiling box (20.5 cu.in) with two captive mounting nails and four integral clamps. Features a depth-mounting gauge at bottom of the bracket. High grade of PVC (polyvinyl chloride) construction for higher performance, lower installation cost, and rust and corrosion resistance.

- Two captive mounting nails and four auto clamps
- Impact-resistant PVC construction
- Depth-mounting gauge at bottom of bracket helps align the box at the proper depth relative to the ceiling
- ETL listed for fixture support
- ETL listed to UL 514C

FINISH:

Polycarbonate

MATERIAL:

Polycarbonate

PART NUMBER	DESCRIPTION	BOX QTY.
LRB-204	4" ROUND CEILING PVC BOX WITH NAILS	75

NEW WORK OUTLET BOX



FEATURES:

PBAR-1424 is a 20 cu. in., new work (new construction) ceiling box with an attached bar hanger for adjustable support between ceiling joists as well as a ground lug for grounding. PBAR-1424 features wire clamps and an adjustable bar hanger that adjusts from 14" to 24" for added support and installation options.

- PBAR-1424 conforms to UL 514C for fixtures up to 50 lbs.
- Fire Resistant (ETL 2-hour fire rating) UL file # E534029
- Supports fixtures up to 50 lbs.
- Not suitable for ceiling fans*.

FINISH:

Electro-Galvanized / Polycarbonate

MATERIAL:

Galvanized Steel / Polycarbonate

PART NUMBER	DESCRIPTION	BOX QTY.
PBAR-1424	NEW WORK, 20 CU. IN. CEILING BOX WITH ADJUSTABLE HANGER BAR, WIRE CLAMPS & GROUND LUG	50

STANDOFF DECK ANGLE BRACKET



FEATURES:

The ECPNAM standoff Deck Angle Bracket supports 1 ½" conduit or pipe under the roof decking. It prevents nail or screw damage. It meets the requirement of NEC® Section 300.4(E).

FINISH:

Steel

MATERIAL:

Plain

PART NUMBER	DESCRIPTION	BOX QTY.
ECPNAM	STANDOFF DECK ANGLE BRACKET, 1 1/2"	100

 WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

HANGER & HANGING SYSTEMS

T-GRID BOX HANGER



FEATURES:

The heavy duty T-Grid box hanger installs easily and adjusts for different electrical box depths. The E512HD mount 2 1/8" boxes and tabs can be broken for 1 1/2" boxes. The E512HDEEP with another E512HDXT mounts 2 1/8" boxes with a 1 1/2" extension ring.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E512HD	HEAVY DUTY ELECTRICAL BOX HANGER WITH BOX MOUNTING CLIP 24" SPAN	50	25
E510HD	BOX MOUNTING V CLIP	NA	100
E512HDEEP	HEAVY DUTY T-GRID BOX HANGER, 24" L, 2-1/8" BOX WITH 1-1/2" EXTENSION RING	50	25

Note: This hanger can not be used with paddle fans.

T-GRID BOX HANGER - EXTENSION BRACKET



FEATURES:

The extension bracket easily attaches by hand to the T-Grid Box Hanger to allow installation of double deep boxes.

FINISH:

Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E512HDXT	EXT BRACKET 3-5/8" HEIGHT	50

ROD AND WIRE HANGERS



FEATURES:

This hanger with angle bracket can suspend plain or threaded rod and wire drops from horizontal structures including concrete beams, joist, ceilings, walls, etc.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E4TIB	FOR 1/4" THREADED ROD	160	100
E6TIB	FOR 3/8" THREADED ROD	160	100
E4TIBSF	FOR 1/4" THREADED ROD-FIRE SHOT	100	100
E6TIBSF	FOR 3/8" THREADED ROD-FIRE SHOT	100	100



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HANGER & HANGING SYSTEMS

CELLULAR FLOOR DECK HANGER

**FEATURES:**

This deck hanger prevents rod from twisting or loosening because of vibration.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EDH6TI	CELLULAR FLOOR DECK HANGER FOR THREADED ROD, 3/8" HOLE, THREADED	100

STRAP HANGER CLIP- SIDEMOUNT

**FEATURES:**

Banding or strapping can be used with this hanger to support pipe or duct from flange.

Note: Max strap is 1 1/4". The hanger can also be used to trapeze pipe or duct.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	FLANGE THICKNESS (IN)	STATIC LOAD CAP (LBS)	BOX QTY.
EMSR24	1/8" - 1/4"	200	50
EMSR58	5/16" - 1/2"	200	50
EMSR912	9/16" - 3/4"	200	50

STRAP HANGER FOR Z PURFLIN RIGHT

**FEATURES:**

Banding or strapping can be used with this hanger to support pipe or duct from flange.

Note: Max strap is 1 1/4". The hammer-on clip adjusts for the angle of the purlin.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	FLANGE THICKNESS	STRAP WIDTH	STATIC LOAD (lbs)	BOX QTY.
EMSR122	1 1/16" MAX	1 1/4" MAX	100	50

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HANGER & HANGING SYSTEMS

STRAP HANGER FOR Z PURLIN CLIP



UL
LISTED

FEATURES:

Banding or strapping can be used with this hanger to support pipe or duct from flange.
Note: Max strap is 1 1/4". The hammer-on clip adjusts for the angle of the purlin.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	FLANGE THICKNESS	STRAP WIDTH	STATIC LOAD (lbs)	BOX QTY.
EMSS122	1 /16" MAX	1 1/4" MAX	100	50

STRAP HANGER CLIP



UL
LISTED

FEATURES:

Banding or strapping can be used with this hanger to support pipe or duct from flange.
Note: Max strap is 1 1/4". The hammer-on clip adjusts for the angle of the purlin.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	FLANGE THICKNESS (IN)	STATIC LOAD CAP (LBS)	BOX QTY.
EMSS24	1/8" - 1/4"	200	50
EMSS58	5/16" - 1/2"	200	50
EMSS912	9/16" - 3/4"	200	50

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STUD & DRYWALL



STUD & DRYWALL

SNAP ON NAIL PLATE



FEATURES:

Installations through stud are protected with the snap-on nail plate. The plate can be used on wood or metal studs and no tools are required for installation. By using the holes on the legs and surface of the plate, nails or screws can be used to secure it in position. The tabs can be broken in order to gang together multiple plates.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E304B2	SNAP ON NAIL PLATE, 3-1/8" x 1-1/2"	100

SNAP ON NAIL PLATE



FEATURES:

The EMSF simply presses on to attach. A box attaches to the clip with just a hammer. The center hole allows for positioning and can also be used to secure to the stud with a screw.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMSF	SNAP-ON BOX SUPPORT	100

THROUGH STUD CABLE/CONDUIT CLIP



FEATURES:

The one-piece clip snaps easily onto stud and stops conduit from rattling. Horizontal runs of Rigid, MC/AC, EMT, or ENT are supported through metal stud.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E459	THROUGH STUD CABLE/CONDUIT CLIP 0.433" - 0.535" OD, 14-2 to 12-3 MC/AC	100



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SWITCH BOX OR CONDUIT TO METAL STUD



UL LISTED

FEATURES:

This clip, which has a snap-close conduit support, snaps quickly onto the stud. For more support, a screw can be used to attach the clip to the stud.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E6MF	CONDUIT TO STUD ATTACHMENT, 3/8" EMT	100
E16MF	CONDUIT TO STUD ATTACHMENT, 1" EMT	100
E812MF	CONDUIT TO STUD ATTACHMENT, 1/2", 3/4" EMT	100

SCREW ON BOX SUPPORT



FEATURES:

This clip allows positioning of conduit anywhere and on any size of metal or wood stud. It is held in place with screws.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E350	SCREW-ON BOX SUPPORT	100
E350812M	CONDUIT TO STUD ATTACHMENT, 1/2", 3/4" EMT, 0.922" OD	100

COLORADO JIM – CABLE SUPPORT



UL LISTED

FEATURES:

The "Colorado Jim" cable support can be used on wood or metal stud. Its flared edges protect the cable and the ribs provide cable separation. The locking tab makes it a quick and easy installation.

FINISH:

Galvanized Finish

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
ECJ6	NON-METALLIC OR METAL CLAD TO WOOD OR METAL STUD	100

SELF-DRILLING AND TAPPING SCREW



FEATURES:

The ESMS8 screw can be used in a screw gun.

FINISH:

Electro Galvanized

MATERIAL:

Steel

PART NUMBER	DESCRIPTION	BOX QTY.
ESMS8	#8 Screw, 1/2" Screw Length	1000

⚠ WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

STUD & DRYWALL

T-GRID BOX HANGER

**FEATURES:**

This clip provides support for EMT conduit and MC/AC cable to wood or metal stud. Offset bending of the conduit is not needed since it keep the conduit in line with the H- series bracket or box knock out.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
ECS812	CABLE/CONDUIT TO STUD ATTACHMENT 1/2", 3/4" EMT, 1 1/2" BOX DEPTH	100
ECS812D	CABLE/CONDUIT TO STUD ATTACHMENT 1/2", 3/4" EMT, 2 1/8" BOX DEPTH	100
ECS16	CABLE/CONDUIT TO STUD ATTACHMENT 1" EMT, 1 1/2" BOX DEPTH	100

OLD WORK BOX MOUNT

**FEATURES:**

This box mount can be used on drywall, lathe, or plaster. A drywall saw is required for installation.

FINISH:

Galvanized

MATERIAL:

Pre-Galvanized Steel

PART NUMBER	DESCRIPTION	WALL THICKNESS (INCH)	BOX QTY.
EDSI2A	OLD WORK BOX MOUNT	UP TO 1/4"- 1 1/2"	100

DEVICE LEVELER AND RETAINER

**FEATURES:**

The ERLC is for use when the drywall opening is oversized. It helps avoid the device from being pushed into the wall and also helps avoid broken cover plates. The floating device is made rigid.

FINISH:

Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
ERLC	DEVICE LEVELER AND RETAINER	100



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STUD & DRYWALL

THROUGH STUD CABLE/CONDUIT SUPPORT



FIGURE 1



FIGURE 2

FEATURES:

This fastener stops the rattling of conduit and supports horizontal runs of Rigid, EMT, MC/AC or ENT through metal stud. A screw gun is needed for installation.

FINISH:

Elite Shield, Galvanized Finish

MATERIAL:

Spring Steel, c Steel

PART NUMBER	DESCRIPTION	BOX QTY.	FIG.
EFB812M	THROUGH STUD CABLE/CONDUIT CLAMP 1/2", 3/4" EMT, 1/2", 3/4" RIGID	100	1
EFB8P	FB-P THROUGH STUD CONDUIT CLAMP - 1/2" EMT	100	2

CABLE SUPPORT TO STUD



FEATURES:

The EFXC20 supports NMC or MC/AC to metal or wood stud. With no tools required, installation is quick and easy.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EFXC20	CABLE SUPPORT TO STUD. 7/16" - 9/16" OD, 14-2 TO 12-3 MC/AC, 14-2 TO 12-3 NM	100

BOX MOUNTING BRACKET FOR ELECTRICAL BOX



FEATURES:

Movement of the box in the wall is decreased due to the support legs. It can be used with 4" or 4 11/16" boxes and attaches to both metal and wood stud.

FINISH:

Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	STANDARD DUTY		ELECTRICAL BOX SIZE	STUD DEPTH (INCH)	BOX QTY.
	STANDARD DUTY	HEAVY DUTY			
EH23	EC23		4 IN SQ. & 4 11/16"	2 1/2" & 3 1/2"	100
EH4	EC4		4 IN SQ. & 4 11/16"	4	100
EH6	EC6		4 IN SQ. & 4 11/16"	6	100



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STUD & DRYWALL

SCREW GUN BRACKET



FEATURES:

The Telescoping Screw Gun Box Bracket contains pilot holes, which allow multiple boxes to be attached easily with a screwdriver. The bracket can be installed on the side or face of the stud and requires just a screw gun to install. The TS-1624 and TS-24 can be adjusted up to 24" which allows electrical boxes to also be installed between ceiling joists. For non-standard stud spacing, the bracket can easily be adjusted.

FINISH:

Electro-Galvanized



MATERIAL:

22 Gauge Galvanized Steel

Dimensions (IN)

DIMENSIONS	TS-16	TS-24	TS-1624
BRACKETING AREA LENGTH	9" - 15"	13" - 23"	15 3/4"- 25"
BRACKET WIDTH	1"-3/8"	1"-3/8"	1"-3/8"
TAB LENGTH	2.88"	2.88"	2.88"
PILOT HOLE SPACING	0.203" ON CENTER	0.203" ON CENTER	0.203" ON CENTER
PILOT HOLE DIAMETER	0.1"	0.1"	0.1"
BOX QTY.	50	50	50

GLIDER FOR SCREW GUN GUN BRACKETS



FEATURES:

The TSGLDR secures electrical boxes to the TS-16, TS-1624, and TS-24 screw gun brackets. The glider bracket simply clips onto the screw gun bracket allowing for easy positioning/repositioning of electrical boxes. It also allows for multiple box installation between the studs. Perfect for use on pre-fab assemblies.

FINISH:

Electro-Galvanized

MATERIAL:

22 Gauge Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
TSGLDR	ELECTRICAL BOX GLIDER ATTACHMENT FOR TS-16, TS1624, and TS-24	100

FLOOR MOUNTED BOX SUPPORT



FEATURES:

The floor mounted box support meets the Americans with Disabilities Act (ADA) Guideline Standards for a 15" height minimum for forward reach from a wheelchair. This bracket can be mounted either inside or under the floor track and is independent of the stud location of the wall..The built-in far side support eliminates the need for additional parts. Plaster rings can be mounted for low

FINISH:

Electro-Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EFMBS18	FLOOR MOUNTED BOX SUPPORT	25



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ANTI-RATTLE SUPPORT



LISTED

FEATURES:

EMT, MC and AC can be pulled through metal stud. A self-tapping screw is required for installation.

FINISH:

Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E781	ANTI-RATTLE STUD SUPPORT - CONDUIT UP TO 1"	100

BOX MOUNTING BRACKET FOR BETWEEN STUDS



LISTED

FEATURES:

For low voltage installations, there is no need for an electrical box when the rigid box support bracket is used. The bracket can support electrical boxes, plaster rings, or low voltage devices.

FINISH:

Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
ERBS16	MOUNTS UP TO THREE 4" OR 4 11/16" BOXES/ PLASTER RINGS, 16" LENGTH BRACKET	50
ERBS24	MOUNTS UP TO FOUR 4" OR 4 11/16" BOXES/ PLASTER RINGS, 24" LENGTH BRACKET	50

MOUNTS ELECTRICAL BOX HANGER



FEATURES:

To save time on the job site, this can be pre-assembled at the shop. There is no need to reposition the box since both sides have mounts. Positioning is easy with the built-in V notches, and installation only requires a screw gun. The support legs minimize box movement. This hanger accommodates EMT, MC/AC, flexible conduit, and non-metallic sheathed cable. For low-voltage installations, a plaster ring can be mounted separately and an EMP series bracket can be attached.

FINISH:

Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMEB1	MOUNTS ELECTRICAL BOXES HANGER FOR 2 1/2", 3 1/2", 4" WALL DEPTH	25



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STUD & DRYWALL

ADJUSTABLE FAR SIDE BOX SUPPORT

FIGURE 1

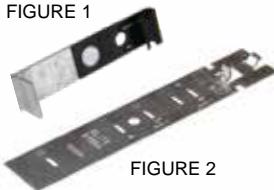


FIGURE 2

FEATURES:

This offers far side box support for stud wall of different depths.

FINISH:

Elite Shield, Galvanized Finish

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.	FIG.
EJ1A35	ADJUSTABLE FAR SIDE BOX SUPPORT MAX STUD SIZE 3 1/2"	100	1
E766A	ADJUSTABLE FAR SIDE BOX SUPPORT 2 1/2", 3 1/2", 4", 6" WALL DEPTH	100	2

TELESCOPING RIGID BOX SUPPORT

FEATURES:

This makes it easy to support 4" square and 4 11/16" boxes as well as mud rings and easily adjusts after the boxes are installed. It can support up to 4 electrical boxes in 24" spacing, up to a 6-gang box in 16" spacing, and up to a 10-gang in 24" spacing.

FINISH:

Electro Galvanized

MATERIAL:

22 Gauge Galvanized Steel



PART NUMBER	DESCRIPTION	BOX QTY.
ETSRBS1625	TELESCOPING RIGID BOX SUPPORT 16" - 24" STUD SPACING	25

SHEATHED CABLE SUPPORT



FEATURES:

This fastener supports up to four MC/AC cables or four 12-3 non-metallic sheathed cables with ground. Cables are secured 1-1/4" from the face of the stud and are secured to prevent the cables from being installed too far from the stud.

FINISH:

Electro Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
ECER4	MC/AC AND NON-METALLIC SHEATHED CABLE SUPPORT	100



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

SNAP GROMMET



FEATURES:

The easy-snap grommet provides anti-rattle protection. One grommet can be snapped into a standard field-punched hole of 1 11/32". For any other shape factory-punched hole, simply snap two together. For pre-existing applications, the grommet can be split.

PART NUMBER	DESCRIPTION	BOX QTY.
EESGP	METAL STUD ANTI-RATTLE GROMMET	100



FEATURES:

The EESG1 easy snap grommet provides 360° protection in metal studs. It provides protection for cable, conduit, plumbing and fire sprinkler plumbing. The grommet can be snapped into a standard field-punched hole of 1 11/32". For any other shape factory-punched hole, simply snap two together. For pre-existing applications, the grommet can be split.

PART NUMBER	DESCRIPTION	BOX QTY.
EESG1	METAL STUD GROMMET	100

SHEATHED CABLE SUPPORT



FEATURES:

This fastener supports up to four MC/AC cables or four 12-3 non-metallic sheathed cables with ground. Cables are secured 1-1/4" from the face of the stud and are secured to prevent the cables from being installed too far from the stud.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EAR812	THROUGH STUD CABLE/CONDUIT CLIP, 0.7"-0.925" OD, 1/2", 3/4" EMT, 1/2" RIGID, 5/8", 3/4" COPPER TUBE	100

ADJUSTABLE PLASTIC FAR-SIDE BOX SUPPORT



FIGURE 1



FIGURE 2

FEATURES:

This offers far-side box support for stud wall of different depths and can be stacked or trimmed to accommodate the stud wall depth.

MATERIAL:

Plastic

PART NUMBER	DESCRIPTION	BOX QTY.	FIG.
E766PM	ADJUSTABLE PLASTIC FAR SIDE BOX SUPPORT, 1 1/2" DEEP BOX	100	1
E766PMD	ADJUSTABLE PLASTIC FAR SIDE BOX SUPPORT, 2 1/8" DEEP BOX	100	2

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

STUD & DRYWALL

PVC NEW WORK WALL ELECTRICAL BOX



FIG. 1



FIG. 2,3,4



FIG. 5



FIG. 6



FIG. 7



FIG. 8



FIG. 9



2 hour fire-rated

FEATURES:

New work electrical wall box for use where the wall is not enclosed. Ships with nails captive for faster installation. Equipped with knockouts for entry of Non Metallic sheathed cable. High grade of PVC (polyvinyl chloride) construction for higher performance, lower installation cost, and rust and corrosion resistance.

- For use in new work applications where the wall is not enclosed
- Durable PVC construction will not rust or corrode
- Includes captive nails for easy installation
- Integral clamps hold wires securely
- ETL listed to UL 514C

FINISH:

Polycarbonate

MATERIAL:

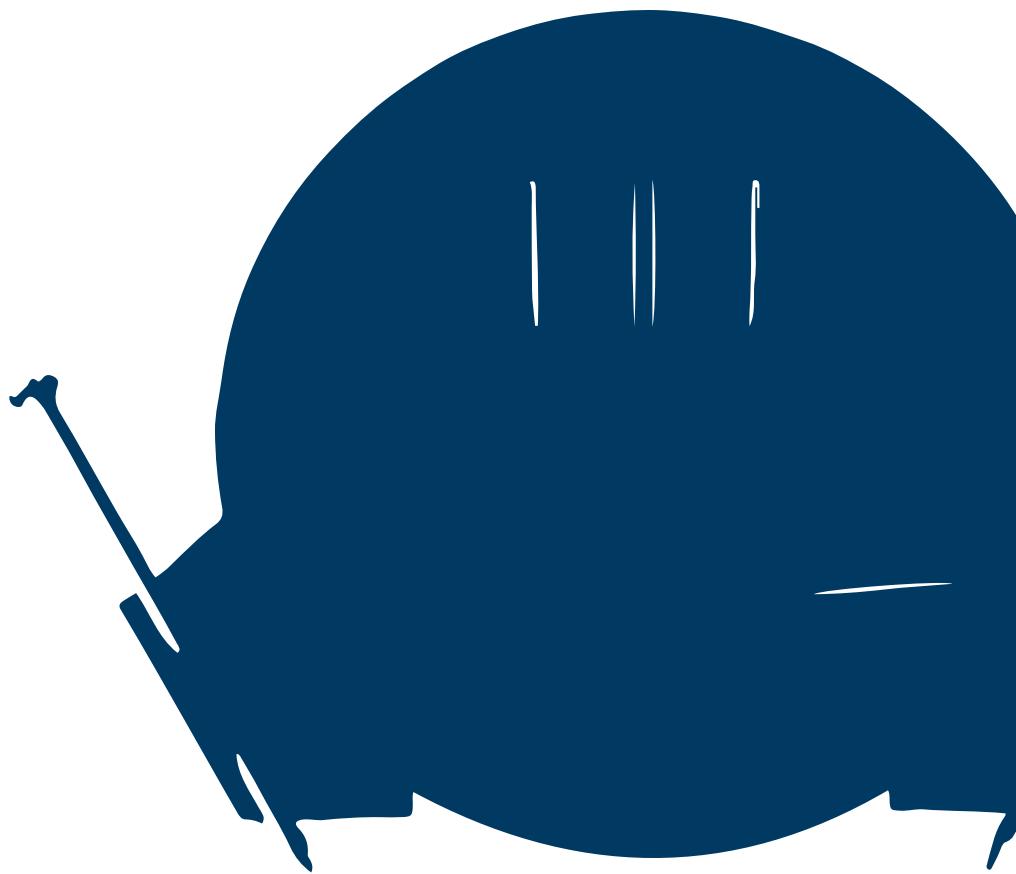
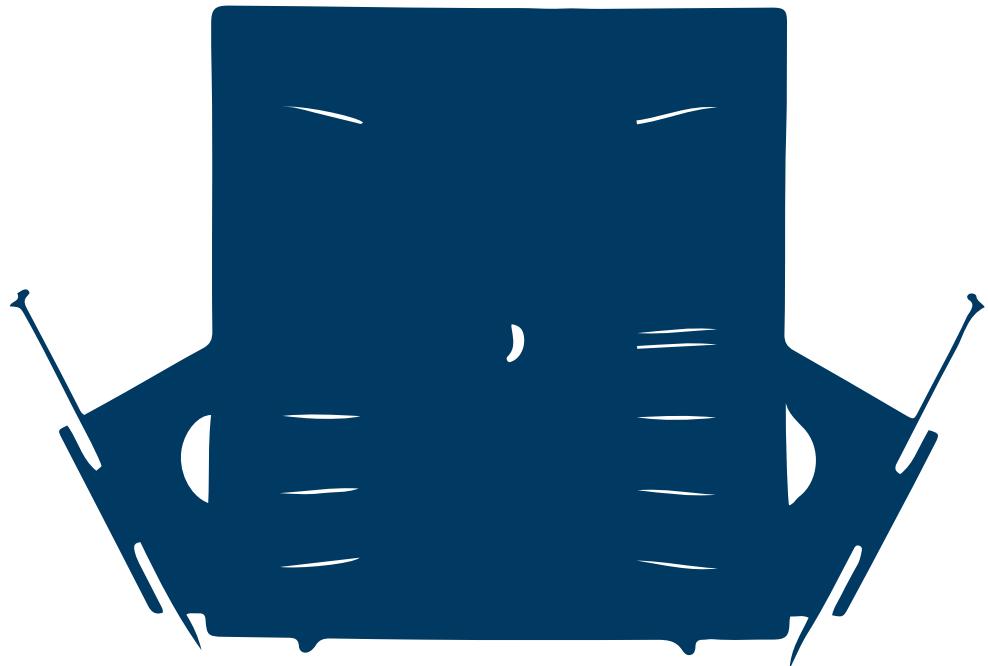
Polycarbonate

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
PBOX118NO	1-GANG 18 CU IN SWITCH OUTLET BOX W/NAILS ON	100	1
PBOX1NO	1-GANG 22 CU IN SWITCH OUTLET BOX W/NAILS ON	100	2
PBOX122NO	1-GANG 22 CU IN SWITCH OUTLET BOX W/NAILS ON	100	3
PBOX124NO	1-GANG 22 CU IN SWITCH OUTLET BOX W/NAILS ON	100	4
PBOX122NO-HZ	1-GANG 22 CU IN SWITCH OUTLET BOX W/ HORIZONTAL NAILS ON	100	5
PBOX2NO	2-GANG 32 CU IN SWITCH OUTLET BOX W/NAILS ON	50	6
PBOX3NO	3-GANG 44 CU IN SWITCH OUTLET BOX W/NAILS ON	30	7
PBOX4NO	4-GANG 60 CU IN SWITCH OUTLET BOX W/NAILS ON	30	8
PBOX432NO	4-GANG 32 CU IN SQUARE SWITCH OUTLET BOX W/ TWO CAPTIVE NAILS ON	50	9



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES



ELECTRICAL BOXES

PVC NEW WORK WALL ELECTRICAL BOX



FIG. 1



FIG. 2,3,4

FEATURES:

New work electrical wall box for use where the wall is not enclosed. Ships with nails captive for faster installation. Equipped with knockouts for entry of Non Metallic sheathed cable. High grade of PVC (polyvinyl chloride) construction for higher performance, lower installation cost, and rust and corrosion resistance.

- For use in new work applications where the wall is not enclosed
- Durable PVC construction will not rust or corrode
- Includes captive nails for easy installation
- Integral clamps hold wires securely
- ETL listed to UL 514C

FINISH:

Polycarbonate

MATERIAL:

Polycarbonate



FIG. 5



FIG. 6



FIG. 7



FIG. 8



FIG. 9



2 hour fire-rated

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
PBOX118NO	1-GANG 18 CU IN SWITCH OUTLET BOX W/NAILS ON	100	1
PBOX1NO	1-GANG 22 CU IN SWITCH OUTLET BOX W/NAILS ON	100	2
PBOX122NO	1-GANG 22 CU IN SWITCH OUTLET BOX W/NAILS ON	100	3
PBOX124NO	1-GANG 22 CU IN SWITCH OUTLET BOX W/NAILS ON	100	4
PBOX122NO-HZ	1-GANG 22 CU IN SWITCH OUTLET BOX W/ HORIZONTAL NAILS ON	100	5
PBOX2NO	2-GANG 32 CU IN SWITCH OUTLET BOX W/NAILS ON	50	6
PBOX3NO	3-GANG 44 CU IN SWITCH OUTLET BOX W/NAILS ON	30	7
PBOX4NO	4-GANG 60 CU IN SWITCH OUTLET BOX W/NAILS ON	30	8
PBOX432NO	4-GANG 32 CU IN SQUARE SWITCH OUTLET BOX W/ TWO CAPTIVE NAILS ON	50	9

PVC NEW WORK ADJUSTABLE ELECTRICAL BOX

FEATURES:

Adjustable, electrical switch and outlet boxes, new construction, with mounting. Bracket allows adjustment of depth to various drywall thicknesses and wall finishes. It is an ideal solution when a wall covering has already been installed. It is great for new work construction and retrofit applications. High grade PVC (polyvinyl chloride) construction for higher performance, lower installation cost, and rust and corrosion resistance. Boxes have been tested, investigated and found to comply with the requirements of the Standard(s) for Non-Metallic Outlet Boxes, Flush-Device Boxes & Covers (UL-514C) and is identified with the ETL Listed Mark.

- Easy to mount to standard wood and the adjustable metal bracket will adjust to almost any wall coverings
- Durable PVC construction will not rust or corrode
- Integral clamps hold wires securely
- ETL listed to UL 514C
- ETL 2 Hour Fire Resistant



FIG. 1



FIG. 2



FIG. 3



FIG. 4



2 hour fire-rated

PART NUMBER	DESCRIPTION	BOX QTY.	PALLET QUANTITY	FIGURE
PBOX1NO-ADJ	1-GANG 21 CU IN ADJUSTABLE SWITCH & OUTLET BOX	50	1250	1
PBOX2NO-ADJ	2-GANG 34 CU IN ADJUSTABLE SWITCH & OUTLET BOX	50	1250	2
PBOX3NO-ADJ	3-GANG 49 CU IN ADJUSTABLE SWITCH & OUTLET BOX	30	750	3
PBOX1NO-ADJ-HZ	1-GANG 21 CU IN ADJUSTABLE HORIZONTAL SWITCH & OUTLET BOX	50	1250	4

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

PVC OLD WORK ELECTRICAL BOX



FIG. 1



FIG. 2

FEATURES:

Old Work electrical wall box for use where the wall is enclosed. Equipped with knockouts for entry of sheathed cable, and integral clamps to hold wires securely. High grade of PVC (polyvinyl chloride) construction for higher performance, lower installation cost, and rust and corrosion resistance. These boxes have been tested, investigated and found to comply with the requirements of the Standard(s) for Non-Metallic Outlet Boxes, Flush-Device Boxes & Covers (UL-514C) and is identified with the ETL Listed Mark.

- For use in Old Work applications where the wall is enclosed
- Durable PVC construction will not rust or corrode
- Integral clamps hold wires securely
- Plastic mounting ears for easy installation
- ETL listed to UL 514C
- ETL 2 Hour Fire Resistant
- The boxes are intended to be installed in accordance with ANSI/NFPA 70, "National Electrical Code."



FIG. 3, 4



FIG. 5



FIG. 6



FIG. 7



FIG. 8



FIG. 9



2 hour fire-rated

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
PBOX108NO-OWSB	1-GANG OLD WORK 8 CU IN OUTLET BOX	200	1
PBOX118NO-OWSB	1-GANG OLD WORK 18 CU IN OUTLET BOX	100	2
PBOX114NO-OW	1-GANG 14 CU IN SWITCH OUTLET BOX WITH PLASTIC MOUNTING EARS	160	3
PBOX120NO-OW	1-GANG 20 CU IN SWITCH OUTLET BOX WITH PLASTIC MOUNTING EARS	100	4
PBOX225NO-OW	2-GANG 25 CU IN OLD WORK SWITCH OUTLET BOX W/ PLASTIC MOUNTING EARS	150	5
PBOX355NO-OW	3-GANG 55 CU IN OLD WORK SWITCH OUTLET BOX W/ PLASTIC MOUNTING EARS	60	6
PBOX468NO-OW	4-GANG 68 CU IN OLD WORK SWITCH OUTLET BOX W/ PLASTIC MOUNTING EARS	30	7
LRB-184-OW	ROUND 18 CU IN CEILING PVC BOX PLASTIC MOUNTING EARS	75	8
LRB-184G-OW	ROUND 18 CU IN CEILING PVC BOX W/ GROUND LUG & PLASTIC MOUNTING EARS	75	9

ADJUSTABLE BAR HANGER WITH 4" OCTAGONAL BOX



EBAR-1624

FEATURES:

The adjustable bar hanger, which is adjustable from 16" to 24", has a 4" octagon box and clamps for flexible metal conduits. It can be installed in walls and ceilings for lighting fixtures and other outlet devices that are powered using flexible metal conduits. The cable clamps allow the flexible metal conduits to be easily terminated in boxes eliminating the need for external box connectors. This bracket allows easy box positioning along studs or joists.



EBAR-1624OW

FINISH:

Electro-Galvanized

MATERIAL:

Galvanized Steel

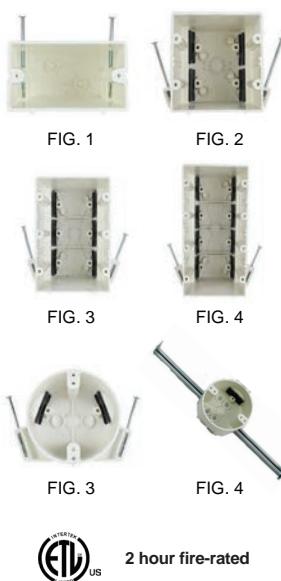
PART NUMBER	DESCRIPTION	LOAD LIMIT		BOX QTY.
		CEILING FAN	LIGHTING	
EBAR-1624	16" -24" ADJUSTABLE BAR HANGER	70	110	BULK
EBAR-1624OW	16" -24" ADJUSTABLE BAR HANGER FOR OLD WORK	35	50	BULK



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

WHITE FIBER GLASS NEW WORK WALL ELECTRICAL BOX



FEATURES:

White fiber glass new work electrical box for use where the wall is not enclosed. Ships with nails captive for faster installation. Equipped with Machine tapped device holes, no distortion with high temperatures, shatter resistant with low temperatures knockouts for entry of sheathed cable, and integral clamps to hold wires securely. White Fiber Glass construction for higher performance, lower installation cost, and rust and corrosion resistance. These boxes have been tested, investigated and found to comply with the requirements of the Standard(s) for Non-Metallic Outlet Boxes, Flush-Device Boxes & Covers (UL-514C) and is identified with the ETL Listed Mark.

- Knockouts on fiberglass boxes are complete, reducing drafts and easily removed with wire for no tools installation
- Device holes are Pre-Installed and tapered for secure device installation and drastically reduce device pull out
- Fiberglass boxes feature factory installed Speed PVC Klamps to provide a secure hold on installed wiring
- Mounted with angled mid nails
- Offset gauge marks on the box give positive stop for the proper wall thickness
- Leveling ribs position the face of the box parallel to the wall surface
- High Strength Fiberglass Reinforced Polyester Material
- Non-distorting in high heat, impact resistant in cold temps
- ETL Listed to UL-514C and carries 2-hour fire rating
- The boxes are intended to be installed in accordance with ANSI/NFPA 70, "National Electrical Code."

Fire Classification:

Fire Test of Building Construction Materials
ANSI / UL 263: File No. 5010519 Category / File No.) Note: Products must also be certified to: ANSI / UL 514C

Fire Resistance Classification in Wall Assemblies 2-Hours or less
Shall be separated by a horizontal distance of not less than 3 inches



2 hour fire-rated

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
PBOX122NO-FG	1-GANG 22.5 CU IN WHITE FIBER GLASS SWITCH/ OUTLET BOX W/NAILS ON	60	1
PBOX237NO-FG	2-GANG 37 CU IN WHITE FIBER GLASS SWITCH/OUTLET BOX W/NAILS ON	60	2
PBOX356NO-FG	3-GANG 56.5 CU IN WHITE FIBER GLASS SWITCH/OUTLET BOX W/NAILS ON	30	3
PBOX475NO-FG	4-GANG 75 CU IN WHITE FIBER GLASS SWITCH OUTLET BOX W/NAILS ON	30	4
LRB-204-FG	4" ROUND 22.5 CU IN CEILING WHITE FIBER GLASS BOX WITH NAILS ON	60	5
PBAR-1424-FG	1-GANG 22.5 CU IN CEILING OUTLET BOX W/ADJUSTABLE HANGER BAR	50	6

NEW WORK OUTLET BOX



FEATURES:

PBAR-1424 is a 20 cu. in., new work (new construction) ceiling box with an attached bar hanger for adjustable support between ceiling joists as well as a ground lug for grounding. PBAR-1424 features wire clamps and an adjustable bar hanger that adjusts from 14" to 24" for added support and installation options.

- PBAR-1424 conforms to UL 514C for fixtures up to 50 lbs.
- Fire Resistant (ETL 2-hour fire rating) UL file # E534029
- Supports fixtures up to 50 lbs.
- Not suitable for ceiling fans*.

FINISH:

Electro-Galvanized / Polycarbonate

MATERIAL:

Galvanized Steel / Polycarbonate

PART NUMBER	DESCRIPTION	BOX QTY.
PBAR-1424	NEW WORK, 20 CU. IN. CEILING BOX WITH ADJUSTABLE HANGER BAR, WIRE CLAMPS & GROUND LUG	50



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

SIDE-MOUNT BRACKETED FAN BOX



FEATURES:

Ceiling Fan rated octagon box is used to mount ceiling fans or heavy light fixtures directly onto the structural member.

- Mounting hardware is included
- UL Rated Ceiling Fan Dynamic Max Load 70 lbs.
- Riveted Flat vertical bracket

FINISH:

Electro-Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
SMB-34812	SIDE-MOUNT FAN BRACKETED BOX, 4" OCTAGON, 2-1/8" DEEP, KO 1/2" AND 3/4"	25

4" ROUND CEILING PVC BOX WITH NAILS



FEATURES:

4-inch round ceiling box (20.5 cu.in) with two captive mounting nails and four integral clamps. Features a depth-mounting gauge at bottom of the bracket. High grade of PVC (polyvinyl chloride) construction for higher performance, lower installation cost, and rust and corrosion resistance.

- Two captive mounting nails and four auto clamps
- Impact-resistant PVC construction
- Depth-mounting gauge at bottom of bracket helps align the box at the proper depth relative to the ceiling
- ETL listed for fixture support
- ETL listed to UL 514C

FINISH:

Polycarbonate

MATERIAL:

Polycarbonate

PART NUMBER	DESCRIPTION	BOX QTY.
LRB-204	4" ROUND CEILING PVC BOX WITH NAILS	75

4" ROUND CEILING HALF MOON PVC BOX



FEATURES:

PBOXHM-134 New Construction non-metallic support box allows you to safely attach a lighting fixture or ceiling fan to a building's structural support, so the ceiling fan is supported by the joist, not the box. It can be installed on standard joists as well as wider joist configurations where a saddle style box will not fit. It provides additional wiring space in one place, on the side, so all of the fan or fixture wiring will fit inside the box without having to split wires due to limited space.

PBOXHM-134(CFB-1) has been tested, investigated and found to comply with the requirements of the Standard(s) for Non-Metallic Outlet Boxes, Flush-Device Boxes & Covers (UL-514C) and are identified with the ETL Listed Mark

- Ideal for new construction for ceiling fans of any style
- 4" box height X 1/2" box depth, 13.4 cubic inch wiring capacity Includes mounting hardware & instruction sheet
- Includes a cap to protect inner workings during drywall installation or painting Supports fans up to 70 Lbs.
- Supports lighting fixtures up to 150 Lbs.
- ETL listed in accordance with UL-514C
- ETL 2 hour fire rated
- The boxes are intended to be installed in accordance with ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY	BOX WEIGHT KG	PALLET QUANTITY
PBOXHM-134	13.4 Cu New Work NM Half Moon Support Box with mounting hardware	100	15	1800

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

METAL BOXES



FIG. 1



FIG. 2



FIG. 3



FIG. 4



FIG. 5



FIG. 6



FEATURES:

Elite square metal junction boxes can be installed in walls or ceilings for switches, receptables, lighting fixture or other outlet devices. Square boxes are used where multiple conductor runs are split into two or more directions to bring power to a number of electrical devices.

The products have been tested, investigated and found to comply with the requirements of the Standard(s) for "Metallic Outlet Boxes" ANSI/UL 514A, and is identified with the UL Mark.

- Raised Ground Emboss
- Welded Construction
- Material: Galvanized Steel
- Compliance: Listed with UL in accordance with UL 514A
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code"

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
MBOX4212SW	4" SQUARE WELDED 21 CU IN METAL BOX WITH 1/2" & 3/4" ECC KO	50	1
MBOX4301SW	4" SQUARE WELDED 30 CU IN METAL BOX WITH 1/2" & 3/4" ECC KO	25	2
MBOX4303SW-BKT	4" SQUARE WELDED 30 CU IN METAL BOX W/ 1/2" & 3/4" ECC KO & SIDE MOUNT BRACKET	25	3
MBOX468424SW	4 11/16" SQUARE WELDED 42 CU IN METAL BOX WITH 1/2" & 3/4" ECC KO	25	4
MBOX4215SD	4" SQUARE WELDED 21 CU IN METAL BOX W/ 1/2" & 3/4" KO	50	5
MBOX4211SD	4" SQUARE WELDED 21 CU IN METAL BOX W/ 1/2" & 3/4" KO	50	6

PART NUMBER	SIDE KO	BOTTOM KO
MBOX4212SW	8X1/2" AND 4X1/2" & 3/4" ECC	2X1/2" AND 2X1/2" & 3/4" ECC
MBOX4301SW	8X1/2" AND 4X1/2" & 3/4" ECC	2X1/2" AND 2X1/2" & 3/4" ECC
MBOX4202SW0BKT	6X1/2" AND 3X1/2" & 3/4" ECC	3X1/2" AND 2X1/2" & 3/4" ECC
MBOX468424SW	8X1"	1X1/2" AND 3X1/2" & 3/4" ECC
MBOX4215SD	8X1/2" AND 4" & 3/4"	2X1/2" AND 2X3/4"
MBOX4211SD	12X1/2"	4X1/2"

4" SQUARE FLAT COVER



FEATURES:

Elite square metal flat blank cover used to close the metallic electrical outlet box. It can be used with any 4" metal box. Angled slots covers up to 12° of box misalignment.

MFBC41S has been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- Material: Galvanized Steel
- Compliance: Listed with UL
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY.
MFBC41S	4" SQUARE FLATE BLANK COVER	50

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

4 11/16" SQUARE FLAT COVER



FEATURES:

Elite square metal flat blank cover used to close the metallic electrical outlet box.

MFBC4681S has been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- Material: Galvanized Steel
- Compliance: Listed with UL
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY.
MFBC4681S	4-11/16" SQUARE FLATE BLANK COVER	50

4" SQUARE 5/8" RAISED SINGLE DEVICE COVER



FEATURES:

Elite square metal single device cover is used for mounting switches or receptacles. Angled slots covers up to 12° of box misalignment.

MSDC4627S has been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- 4.5 Cu In Capacity
- 5/8" Raised
- Material: Galvanized Steel
- Compliance: Listed with UL
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY.
MSDC4627S	4-11/16" SQUARE FLATE BLANK COVER	50

4" SQUARE 1/2" RAISED SINGLE DEVICE COVER



FEATURES:

Elite square metal single device cover is used for mounting switches or receptacles. Angled slots covers up to 12° of box misalignment.

MSDC4505S has been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- 3.5 Cu In Capacity
- 1/2" Raised
- Material: Galvanized Steel
- Compliance: Listed with UL
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY.
MSDC4505S	4" SQUARE 1/2" RAISED SINGLE DEVICE COVER	50

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

4 11/16" SQUARE 1/2" RAISED SINGLE DEVICE



OUTLET BOX

FEATURES:

Elite square metal single device cover is used for mounting switches or receptacles.

MSDC468501S has been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- 3.5 Cu In Capacity
- 1/2" Raised
- Material: Galvanized Steel
- Compliance: Listed with UL
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY.
MSDC468501S	4-11/16" SQUARE 1/2" RAISED SINGLE DEVICE COVER	50

4" SQUARE EXPOSED WORK COVER



OUTLET BOX

FEATURES:

Elite square metal exposed work cover is used to support single toggle switch where the box is positioned in exposed work application.

MCCC41501S has been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- 6.5 Cu In Capacity
- 1/2" Raised
- Material: Galvanized Steel
- Compliance: Listed with UL

PART NUMBER	DESCRIPTION	BOX QTY.
MCCC41501S	4" SQUARE 1/2" CRUSHED CORNER COVER FOR SINGLE TOGGLE SWITCH	50

4" SQUARE EXPOSED WORK COVER



OUTLET BOX

FEATURES:

Elite square metal exposed work cover is used to support single duplex receptacle where the box is positioned in exposed work application.

MCCC415020S has been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- 6.5 Cu In Capacity
- 1/2" Raised
- Material: Galvanized Steel
- Compliance: Listed with UL

PART NUMBER	DESCRIPTION	BOX QTY.
MCCC415020S	4" SQUARE 1/2" CRUSHED CORNER COVER FOR DUPLEX RECEPTACLE	50



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

HANDY METAL BOXES



FIG. 1



FIG. 2



FEATURES:

Elite Handy boxes are used for switch boxes, convenience outlets or small junction boxes in exposed work application. They are great for appliances and machinery.

They have been tested, investigated and found to comply with the requirements of the Standard(s) for "Metallic Outlet Boxes" ANSI/UL 514A, and is identified with the UL Mark.

- Raised Ground Emboss
- Drawn Construction
- Material: Galvanized Steel
- Compliance: Listed with UL in accordance with UL 514A
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code"

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
MHBOX4X2131D	4"X2" 13 CU IN DRAWN HANDY BOX WITH 1/2" KOS, 1-7/8" DEEP	50	1
MHBOX4X2137D-BKT	4"X2" 13 CU IN DRAWN HANDY BOX W/ 1/2" KOS, W/ SIDE MOUNTING BRACKET	50	2

PART NUMBER	SIDE KO	BOTTOM KO
MHBOX4X2131D	8"X1/2"	2"X1/2"
MHBOX4X2137D-BKT	5"X1/2"	3"X1/2"

HANDY BOX COVERS



FIG. 1



FIG. 2



FEATURES:

Elite Metal Handy Box Blank covers are used to close the outlet handy box. It is designed to match the contour of the box.

They have been tested, investigated and found to comply with the requirements of the Standard(s) for "Cover Plates for Flush-Mounted Wiring Devices." ANSI/UL 514D, and is identified with the UL Mark.

- 2-5/16" Wide x 4-3/16" Length
- Material: Galvanized Steel
- Compliance: Listed with UL
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
MHFBC4X21	4"X2" BLANK HANDY BOX COVER	50	1
MHFC4X25	4"X2" HANDY BOX COVER FOR DUPLEX RECEPTACLE	50	2



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL BOXES

DEEP SWITCH BOXES



FIG. 1



FIG. 2



FEATURES:

Elite Switch outlet boxes are used to house wiring devices such as switches or outlets. Plaster ears allow box to be used in old work applications.

They have been tested, investigated and found to comply with the requirements of the Standard(s) for "Metallic Outlet Boxes" ANSI I/UL 514A, and is identified with the UL Mark.

- Material: Galvanized Steel
- Compliance: Listed with UL
- The boxes are intended to be installed in accordance with latest edition of ANSI/NFPA 70, "National Electrical Code."

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
MBOX3X2121G	3"X2" 12.5 CU IN SWITCH BOX WITH 1/2" KOS, 2-1/2" DEEP, PLASTER EARS	50	1
MBOX3X2141G	3"X2" 14 CU IN SWITCH BOX WITH 1/2" KOS, 2-3/4" DEEP, PLASTER EARS	50	2

PART NUMBER	SIDE KO	BOTTOM KO
MBOX3X2121G	6"X1/2"	2"X1/2"
MBOX3X2141G	6"X1/2"	1"X1/2"



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DATA COM

WIDE BASE CABLE SUPPORT CLIPS



FIGURE 1

FEATURES:

The wide-based cable supports are much more cost-effective than cable tray when installing low voltage cables. A variety of other assemblies will be available soon. Please contact us for availability of sizes or assemblies not shown.

FINISH:

Elite Shield, Galvanized Finish

MATERIAL:

Spring Steel, Pre-Galvanized Steel



FIGURE 2



FIGURE 3



FIGURE 4



FIGURE 5



FIGURE 6



FIGURE 7



FIGURE 8



FIGURE 9

PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
ECAT12	J-HOOK 3/4" DIA	50	1
ECAT16	J-HOOK 1" DIA	50	1
ECAT21	J-HOOK 1 5/16" DIA	50	1
ECAT32	J-HOOK 2" DIA	50	1
ECAT48	J-HOOK 3" DIA	25	1
ECAT64	J-HOOK 4" DIA	25	1
ECAT12BC	J-HOOK W/ BEAM CLAMP-3/4" DIA, 1/8"-1/2" FLANGE	50	2
ECAT16BC	J-HOOK W/ BEAM CLAMP-3/4" DIA, 1/8"-1" FLANGE	50	2
ECAT21BC	J-HOOK W/ BEAM CLAMP-1 5/16" DIA, 1/8"-1/2" FLANGE	50	2
ECAT32BC	J-HOOK W/ BEAM CLAMP-2" DIA, 1/8"-1/2" FLANGE	50	2
ECAT48BC	J-HOOK W/ BEAM CLAMP-3" DIA, 1/8"-1/2" FLANGE	25	2
ECAT64BC	J-HOOK W/ BEAM CLAMP-4" DIA, 1/8"-1/2" FLANGE	25	2
ECAT1224	3/4" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE-BOTTOM MOUNT ROTATES 360°	40	3
ECAT1624	1" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE-BOTTOM MOUNT ROTATES 360°	50	3
ECAT2124	1-5/16" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE-BOTTOM MOUNT ROTATES 360°	50	3
ECAT3224	2" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE-BOTTOM MOUNT ROTATES 360°	50	3
ECAT3258	2" J-HOOK TO HAMMER-ON 5/16" THRU 1/2" FLANGE-BOTTOM MOUNT ROTATES 360°	50	3
ECAT4824	4" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE-BOTTOM MOUNT ROTATES 360°	25	3

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PART NUMBER	DESCRIPTION	BOX QTY.	FIGURE
ECAT6424	4" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE-BOTTOM MOUNT ROTATES 360°	25	3
ECAT124Z34	3/4" J-HOOK TO 1/4" ROD, #12-#8 WIRE	50	4
ECAT164Z34	1" J-HOOK TO 1/4" ROD, #12-#8 WIRE	50	4
ECAT214Z34	1 5/16" J-HOOK TO 1/4" ROD, #12-#8 WIRE	50	4
ECAT324Z34	2" J-HOOK TO 1/4" ROD, #12-#8 WIRE	50	4
ECAT484Z34	3" J-HOOK TO 1/4" ROD, #12-#8 WIRE	50	4
ECAT644Z34	4" J-HOOK, TO 1/4" ROD, #12-#8 WIRE	50	4
ECAT126Z34	3/4" J-HOOK TO 3/8" ROD	25	4
ECAT166Z34	1" J-HOOK TO 3/8" ROD	25	4
ECAT216Z34	1 5/16" J-HOOK TO 3/8" ROD	25	4
ECAT326Z34	2" J-HOOK TO 3/8" ROD	25	4
ECAT486Z34	3" J-HOOK TO 3/8" ROD	25	4
ECAT646Z34	4" J-HOOK TO 3/8" ROD	25	4
ECAT12BCB	3/4" J-HOOK WITH ROTATING BEAM CLAMP, 1/2" MAX FLANGE	50	5
ECAT16BCB	1" J-HOOK WITH ROTATING BEAM CLAMP, 1/2" MAX FLANGE	50	5
ECAT21BCB	1 5/16" J-HOOK WITH ROTATING BEAM CLAMP, 1/2" MAX FLANGE	50	5
ECAT32BCB	2" J-HOOK WITH ROTATING BEAM CLAMP, 1/2" MAX FLANGE	50	5
ECAT48BCB	3" J-HOOK WITH ROTATING BEAM CLAMP, 1/2" MAX FLANGE	25	5
ECAT64BCB	4" J-HOOK WITH ROTATING BEAM CLAMP, 1/2" MAX FLANGE	25	5
ECAT12AF14	3/4" J-HOOK W/ ROD/WIRE CLIP, 1/8"-3/8" FLANGE, 1/4" ROD, #12-#8 WIRE	50	6
ECAT16AF14	1" J-HOOK W/ ROD/WIRE CLIP, 1/8"-3/8" FLANGE, 1/4" ROD, #12-#8 WIRE	50	6
ECAT21AF14	1 5/16" J-HOOK W/ ROD/WIRE CLIP, 1/8"-3/8" FLANGE, 1/4" ROD, #12-#8 WIRE	50	6
ECAT32AF14	2" J-HOOK W/ ROD/WIRE CLIP, 1/8"-3/8" FLANGE, 1/4" ROD, #12-#8 WIRE	50	6
ECAT48AF14	3" J-HOOK W/ ROD/WIRE CLIP, 1/8"-3/8" FLANGE, 1/4" ROD, #12-#8 WIRE	25	6
ECAT64AF14	4" J-HOOK W/ ROD/WIRE CLIP, 1/8"-3/8" FLANGE, 1/4" ROD, #12-#8 WIRE	25	6
ECAT12BC525	J-HOOK W/ BEAM CLAMP, SWIVEL, 3/4" DIA 1/8"-1/2" FLANGE	50	7
ECAT16BC525	J-HOOK W/ BEAM CLAMP, SWIVEL, 1" DIA 1/8"-1/2" FLANGE	50	7
ECAT21BC525	J-HOOK W/ BEAM CLAMP, SWIVEL, 1 5/16" DIA 1/8"-1/2" FLANGE	50	7
ECAT32BC525	J-HOOK W/ BEAM CLAMP, SWIVEL, 2" DIA 1/8"-1/2" FLANGE	50	7
ECAT48BC525	J-HOOK W/ BEAM CLAMP, SWIVEL, 3" DIA 1/8"-1/2" FLANGE	25	7
ECAT64BC525	J-HOOK W/ BEAM CLAMP, SWIVEL, 4" DIA 1/8"-1/2" FLANGE	25	7
ECAT12AB	3/4" DIA J-HOOK W/ANGLE BRACKET 1/4" HOLE	40	8
ECAT16AB	1" DIA J-HOOK W/ANGLE BRACKET 1/4" HOLE	50	8
ECAT21AB	1 5/16" DIA J-HOOK W/ANGLE BRACKET 1/4" HOLE	40	8
ECAT32AB	2" DIA J-HOOK W/ANGLE BRACKET 1/4" HOLE	50	8
ECAT48AB	3" DIA J-HOOK W/ANGLE BRACKET 1/4" HOLE	25	8
ECAT64AB	4" DIA J-HOOK W/ANGLE BRACKET 1/4" HOLE	25	8
ECAT1224SM	3/4" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE SIDE MOUNT	40	9
ECAT1258SM	3/4" J-HOOK TO HAMMER-ON 5/16" THRU 1/2" FLANGE SIDE MOUNT	50	9
ECAT1624SM	1" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE SIDE MOUNT	50	9
ECAT1658SM	1" J-HOOK TO HAMMER-ON 5/16" THRU 1/2" FLANGE SIDE MOUNT	50	9
ECAT2124SM	1-5/16" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE SIDE MOUNT	50	9
ECAT3224SM	2" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE SIDE MOUNT	50	9
ECAT4824SM	3" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE SIDE MOUNT	25	9
ECAT6424SM	4" J-HOOK TO HAMMER-ON 1/8" THRU 1/4" FLANGE SIDE MOUNT	25	9

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DATA COM

PLAIN, THREADED AND WOOD SCREW BRIDLE RINGS



FEATURES:

The bridle rings can be used in combination with other ELITE fasteners for support of cable from t-grid, drop wire, flange, purlin, and other structures.

FINISH:

Galvanized Finish

MATERIAL:

Pre-Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E2BRT12	BRIDLE RING 3/4" DIA. #10 SCREW, METAL	100
E2BRT20	THREADED BRIDLE RING 1 1/4" DIA. #10 SCREW, METAL	100
E2BRT32	THREADED BRIDLE RING 2" DIA. #10 SCREW, METAL	100
E4BRT20	THREADED BRIDLE RING 1 1/4" DIA. 1/4" SCREW, METAL	100
E4BRT32	THREADED BRIDLE RING 2" DIA. 1/4" SCREW, METAL	100
E4BRT64	THREADED BRIDLE RING 4" DIA. 1/4" SCREW, METAL	50
E4BRT20WS	BRIDLE RING 1 1/2" DIA. 1/4" SCREW, WOOD	100
E4BRT32WS	BRIDLE RING 2" DIA. 1/4" SCREW, WOOD	100

MULTI-PURPOSE CLIP



FEATURES:

The E2FMP28 can be used with 1/4-20 or #10-24 bridle rings in addition to standard drive rings and unthreaded bridle rings. A hammer is the only tool needed for installation.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E2FMP28	MULTI PURPOSE CLIP FOR BRIDLE RINGS 1/8"-1/2" FLANGE, 1/4", #10 WIRE	100

WIRE BASKET TRAY CLIP



FEATURES:

The wire basket tray clip requires no tools and attaches wire basket tray to strut without any other hardware.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EKBT	WIRE BASKET TRAY CLIP, 3/16" – 5/16" WIRE	100

This clip is for positioning only. There is no load rating.

Number of clips required:

Two clips for each strut support for trays up to 18". One additional clip per strut support is required for each additional 6" of tray width.



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

MOUNTING PLATE BRACKETS



FEATURES:

When installing low voltage Class 2 wiring, an electrical box is not needed with this mounting plate. A drywall saw and screwdriver are the only tools needed for installation. The plate also makes it easier to fish the wire. Positive support is offered with locking screws.

FINISH:

Electro-Galvanized

MATERIAL:

Pre=Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMP1	LOW VOLTAGE MOUNTING PLATE, 1 GANG	100
EMP2	LOW VOLTAGE MOUNTING PLATE, 2 GANG	100

Note: For use with low voltage class 2 wiring only.

MOUNTING PLATE BRACKETS WITH SCREWS



EMPLS



EMPLS2

FEATURES:

When installing low voltage Class 2 wiring, an electrical box is not needed with this mounting plate. A drywall saw and screwdriver are the only tools needed for installation. The plate also makes it easier to fish the wire. Positive support is offered with locking screws.

FINISH:

Electro-Galvanized

MATERIAL:

Pre=Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMPLS	LOW VOLTAGE MOUNTING PLATE WITH SCREWS,1 GANG	100
EMPLS2	LOW VOLTAGE MOUNTING PLATE WITH SCREWS, 2 GANG	100

Note: For use with low voltage class 2 wiring only.

FEATURES:

The plastic low voltage mounting plates replace electrical boxes on low voltage class 2 application. Installation is easy and no tools are required. Points on the back of the plate make measuring simple.

PART NUMBER	DESCRIPTION	BOX QTY.
EMP1P	PLASTIC LOW VOLTAGE MOUNTING PLATE 1 GANG	100
EMPAL2	PLASTIC LOW VOLTAGE MOUNTING PLATE 2 GANG	100

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

LOW VOLTAGE MOUNTING PLATE (NEW CONSTRUCTION)

**FEATURES:**

This versatile plate allows for the mounting of low voltage Class 2 Wiring and can be mounted to the front or side of wood or metal stud simply by using self-tapping screws or nails.

FINISH:

Elite Shield, Galvanized Finish

MATERIAL:

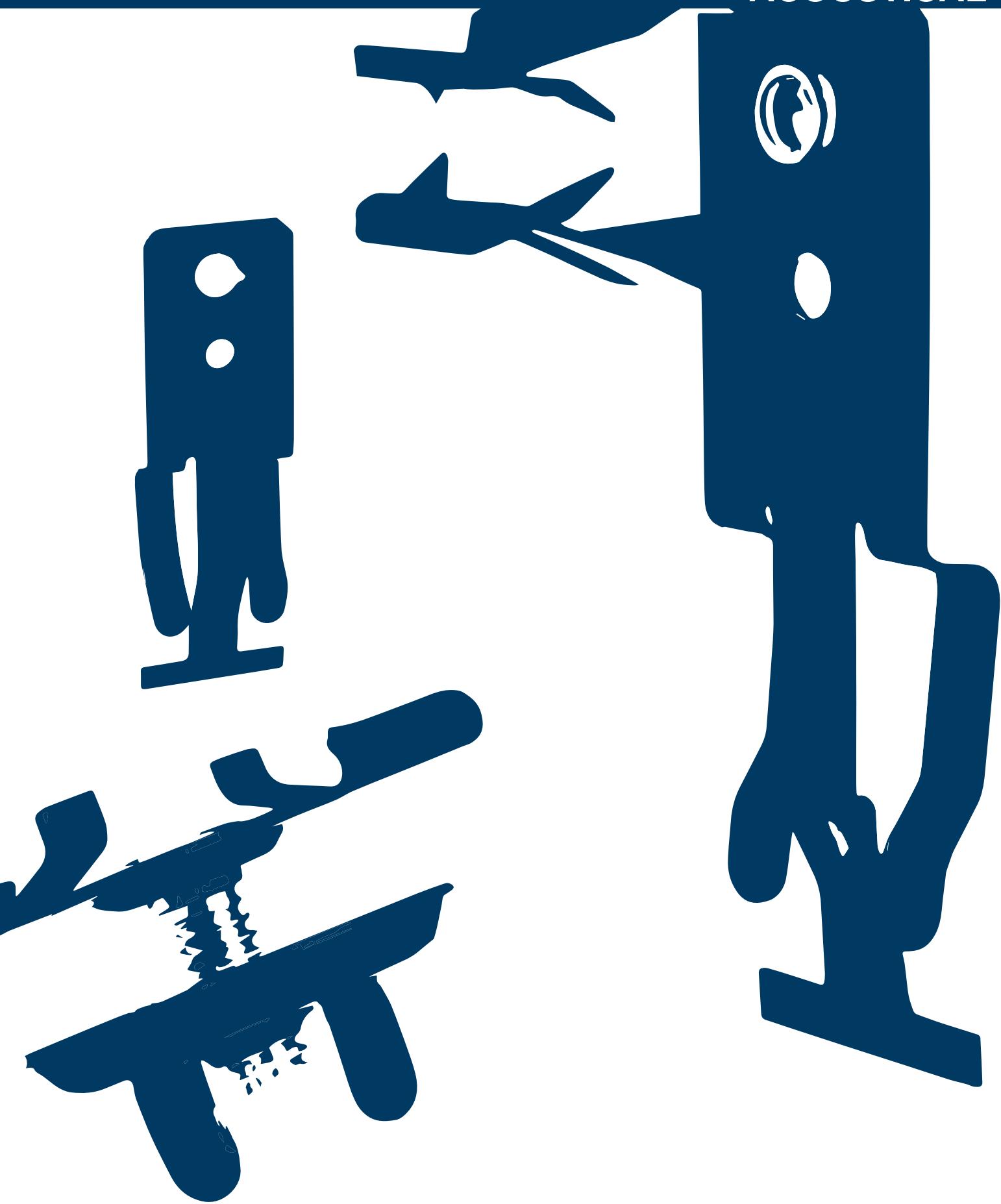
Spring Steel, Pre-Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMP1S	LOW VOLTAGE MOUNTING PLATE (NEW CONSTRUCTION), 1 GANG	25
EMP2S	LOW VOLTAGE MOUNTING PLATE (NEW CONSTRUCTION), 2 GANG	25



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ACOUSTICAL



ACOUSTICAL

Fixture Support, Twist On



FEATURES:

The twist clip with wing nut (included) supports electrical fixtures from acoustical T-grid. No tools are required to install.

FINISH:

Elite Shield, Galvanized Finish

MATERIAL:

Spring Steel, Pre-Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E4G16	TWIST CLIP WITH WING NUT, 15/16" T-GRID, 9/16" SCREW LENGTH	50	100
E4G1615	TWIST CLIP WITH WING NUT, 15/16" T-GRID, 1 1/2" SCREW LENGTH	50	100



FEATURES:

The twist clip with plain hole supports wire or chain from acoustical T-grid. This quick and easy installation requires no tools.

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E4G16H	TWIST CLIP WITH PLAIN HOLE, 15/16" T-GRID, 1/16" MAX FLANGE	40	100
E4G8	TWIST CLIP -, 15/16" T-GRID, #8 SCREW 5/8" SCREW, PAL NUT	25	100
E4G8WH	TWIST CLIP -, 15/16" T-GRID, #8 SCREW 5/8" SCREW, PAL NUT, WHITE	25	100

Lay In and Troffer Light Fixtures Support Clips



FEATURES:

The E515A complies with the National Electrical Code Article 410.16 means of support and allows for a method of securing troffers, lay-ins, and air diffusers. The clip fits both round and rectangular head T-Grid and can be used on tall grid. Installation requires no tools.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E515A	UPTURNED OR STRAIGHT LIP FIXTURES	100

NOTE: For positioning only. No load rating.

S HOOKS



FEATURES:

The E771 S Hook is used to suspend chains, perforated bands, and similar items..

FINISH:

Galvanized Finish

MATERIAL:

Pre-Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E771	S-HOOK, 0.12" DIA	29	50

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ELECTRICAL COMPONENT SUPPORTS**FEATURES:**

These clips support conduit above acoustical tee bar.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E8PATS	SIDE MOUNTED FOR 1/2" CONDUIT	100



PART NUMBER	DESCRIPTION	BOX QTY.
EATA4I	T-GRID CLIP, TOP MOUNT 1/4" HOLE, THREADED	100



PART NUMBER	DESCRIPTION	BOX QTY.
EATS4I	T-GRID CLIP, SIDE MOUNT 1/4" HOLE, THREADED	100

MC/AC CABLE TO T-GRID CLIP**FEATURES:**

This clip has stabilizer legs to provide solid support. With no tools required, it is easy to install. The clip is compliant with NEC® Article 300.4(d) since it allows cable to be positioned a ,im,i,u, of 1 ¼" from the face of the stud.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EMAC2ATA	14-4 TO 10-3 MC/AC	100



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ACOUSTICAL

MATA CONDUIT TO T-GRID CLIP



FIGURE 1



FIGURE 2



FEATURES:

The Conduit to T-Grid Clip supports conduit and outlet boxes above acoustical tee bar. Installation requires no tools.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.	FIG.
E6MATA	3/8" EMT, 14-2 TO 12-3 MC/AC	100	1
E812MATA	1/2", 3/4" EMT	100	2

Note:

For positioning only. No load rating.

Per NEC® 300.11, additional support is required.

SNAP ON FIXTURE - BOX HANGER



FEATURES:

The T-Grid Box Hanger supports from acoustical tee bar or main structure when used with a drop wire. It easily snaps on to the T-Grid. The hanger can be adjusted to allow installation of a 1 1/2" deep electrical box to be flush-mounted with the tile or to be off-set 3/4" for a plaster ring. A box mounting clip and 1/4" screw are included.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E512	ELECTRICAL BOX HANGER 24" SPAN	20	50
E51220	ELECTRICAL BOX HANGER 20" SPAN	20	50



FEATURES:

The E512A supports from acoustical tee bar or main structure when used with a drop wire. It easily snaps on to the T-Grid. The hanger can be adjusted to allow installation of a 1 1/2" deep electrical box to be flush-mounted with the tile or to be offset 3/4" for a plaster ring.

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E512A	8" HEIGHT ADJUSTABLE 24" SPAN	20	50



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INDEPENDENT SUPPORT CLIPS

**FEATURES:**

The Independent Support Clip allows for independent support of fixtures. All mounting hardware is included, and no tools are required for installation.

FINISH:

Elite Shield, Galvanized

MATERIAL:

Spring Steel, Pre Galvanized Steel

PART NUMBER	DESCRIPTION	BOX QTY.
EIDS	INDEPENDENT SUPPORT CLIP 15/16" T-GRID, 5/8" SCREW LENGTH	100
EIDS95	INDEPENDENT SUPPORT CLIP 9/16" T-GRID, 5/8" SCREW LENGTH	100

INDEPENDENT SUPPORT CLIPS



FIGURE 1

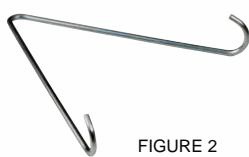


FIGURE 2

FEATURES:

The Fluorescent Light Fixture Hanger supports an industrial class fluorescent light fixture from S-Hooks and Jack Chain, requiring no tools to install. It fits most fluorescent light fixtures.

FINISH:

Galvanized Finish

MATERIAL:

Pre Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.	FIG.
ELFC	FLUORESCENT LIGHT FIXTURE HANGER - SIDE MOUNT	50	100	1
ELFC90	FLUORESCENT LIGHT FIXTURE HANGER - TOP MOUNT	50	100	2

MOUNTING CLIP - T-GRID BOX HANGER



FIGURE 1

FIGURE 2

FEATURES:

The EBHC attaches to the E512 T-Grid box hanger and secures an electrical box.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.	FIG.
ECHB	MOUNTING CLIP FOR T-GRID BOX HANGER	100	1
EBHC	MOUNTING CLIP FOR T-GRID BOX HANGER W/ 1/4" SCREW	100	2

WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

ACOUSTICAL

ELECTRICAL DROP WIRE SECURING CLIP



FIGURE 1



FIGURE 2

FEATURES:

The EEC311 is yellow coated so that inspectors can easily identify it. The clip helps to prevent the sway of the dedicated electrical drop wire / rod but will not have a negative effect on the grid system. Installation requires no tools.

FINISH:

Yellow Powder Coated

MATERIAL:

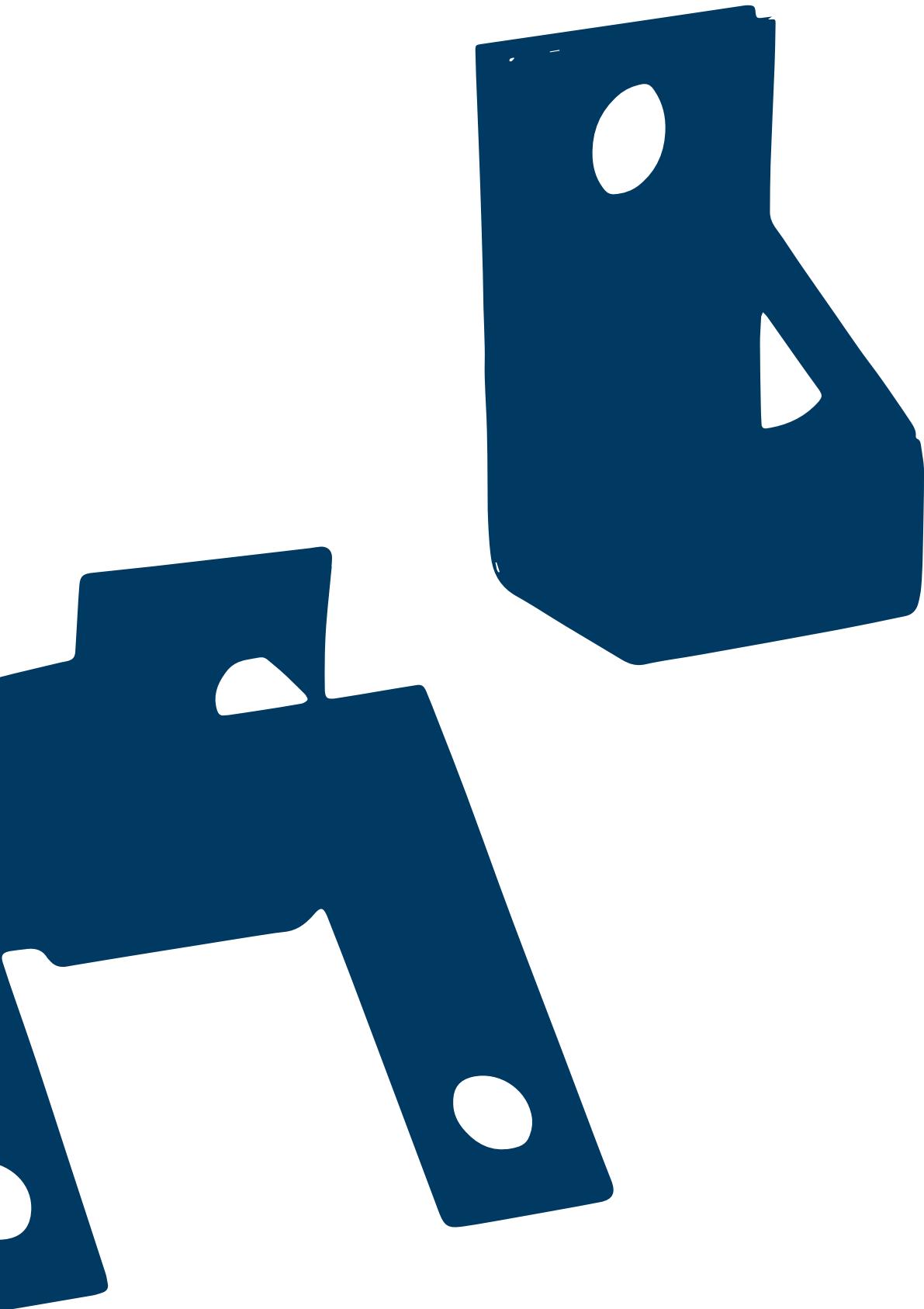
Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.	FIG.
EEC311	ELECTRICAL DROP WIRE SECURING CLIP - #8 WIRE	100	1
EEC3114Z34	ELECTRICAL DROP WIRE SECURING CLIP -1/4" ROD #8 WIRE	100	2



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MISCELLANEOUS



MISCELLANEOUS

ROD HANGERS



UL
LISTED

FEATURES:

This hanger can be installed on block or concrete walls and supports wire or rod.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
E6T	1/4" or 3/8" THREADED ROD, NUTS REQUIRED	160	100
E4TI	1/4" THREADED ROD WITH THREAD IMPRESSION	160	100
E6TI	3/8" THREADED ROD WITH THREAD IMPRESSION	160	100
E4TIO	1/4" THREADED ROD WITH OFFSET BRACKET, THREAD IMPRESSION	160	100

HAMMER ON FLANGE CLIP – PIPE SLEEVE POSITIONER



UL
LISTED

FEATURES:

The pipe sleeve positioner prevents movement during concrete pours. A hammer is the only tool required for installation. It is for use with Schedule 40 pipe with a sleeve diameter of 2"- 6" and for wall thicknesses of 5/16" and less with all sleeve diameters.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
E740	740 PIPE SLEEVE POSITIONER	100

For positioning only. No load rating.

1/4" ANGLE BRACKET



UL
LISTED

FEATURES:

The angle bracket can be installed on concrete or wood and provides support for wire or chain drops.

FINISH:

Elite Shield

MATERIAL:

Spring Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
EAB	ANGLE BRACKET 1/4" HOLE	160	100
EAB6	ANGLE BRACKET 3/8" HOLE	160	100



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

CABLE CONNECTORS



FEATURES:

Designed for new construction, this series offers quick, easy snap-in installation into cable and into box.
NO TOOLS required.

PART NUMBER	CABLE TYPE	CABLE OD	CABLE SIZE	BOX QTY
E38AST	MC-PCS CABLE MC/HCF/AC Steel & Aluminum	0.405 to 0.605	14/2 and 12/2 w/ and w/o ground	50
E40AST	MC-PCS CABLE MC/HCF/AC Steel & Aluminum	0.485 to 0.610	14/3, 12/2 and 12/3 w/ and w/o ground	50

 WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

MISCELLANEOUS

 WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

GROUNDING



GROUNDING

GROUND ROD CLAMP FOR DIRECT BURIAL W/ SS SCREW



FEATURES:

ELITE's Bronze direct burial ground rod clamps with SS Screw are approved for direct burial.

MATERIALS

- Corrosion resistance Bronze construction with SS Screw
- Wire range : #10 - #2

CERTIFICATIONS

- UL & CSA Listed.
- Conforms to UL 467 "Grounding and Bonding Equipment."

PART NUMBER	DESCRIPTION	INNER BOX QTY	MASTER BOX QTY	BOX WEIGHT LBS	PALLET QUANTITY
GCDB-0050-SS	1/2" Standard Bronze Ground Clamps with SS screw for Direct Burial Wire Range #10 #2	100	500	40	19000
GCDB-0625-SS	5/8" Standard Bronze Ground Clamps with SS screw for Direct Burial Wire Range #10 #2	100	500	47	14500
GCDB-0075-SS	3/4" Standard Bronze Ground Clamps with SS screw for Direct Burial Wire Range #10 #2	50	300	38	9600

GROUND ROD CLAMP FOR DIRECT BURIAL W/ SS SCREW



FEATURES:

ELITE's Bronze direct burial ground rod clamps with Bronze screw are approved for direct burial.

MATERIALS

- Corrosion resistance Bronze construction with Bronze Screw
- Wire range : #10 - #2

CERTIFICATIONS

- UL & CSA Listed.
- Conforms to UL 467 "Grounding and Bonding Equipment."

PART NUMBER	DESCRIPTION	INNER BOX QTY	MASTER BOX QTY	BOX WEIGHT LBS	PALLET QUANTITY
GCDB-0050-BR	1/2" Standard Bronze Ground Clamps with Bronze screw for Direct Burial Wire Range #10 #2	100	500	40	19000
GCDB-0625-BR	5/8" Standard Bronze Ground Clamps with Bronze screw for Direct Burial Wire Range #10 #2	100	500	47	14500
GCDB-0075-BR	3/4" Standard Bronze Ground Clamps with Bronze screw for Direct Burial Wire Range #10 #2	50	300	38	9600

GROUND CLAMP FOR BARE WIRE LUG STYLE



FEATURES:

ELITE's Ground Clamps for Bare Wire Lay in Lug Style with Standard Bronze Material

MATERIALS

- Corrosion resistance Bronze construction with Bronze Screw
- Wire range : #10 - #2

CERTIFICATIONS

- UL & CSA Listed.
- Conforms to UL 467 "Grounding and Bonding Equipment."

PART NUMBER	DESCRIPTION	INNER BOX QTY	MASTER BOX QTY	BOX WEIGHT LBS	PALLET QUANTITY
GCBW-LS-0050-0100-BR	1/2"-1"Ground Clamps for Bare Wire with Standard Bronze Material & Bronze Screws	25	100	25	4800

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GROUNDING

GROUND CLAMP FOR BARE WIRE W/ BRASS SCREW



FEATURES:

ELITE's Ground Clamps for Bare Wire with standard Bronze material with brass screw are used in grounding wire or conduit to water pipes or ground rods.

MATERIALS

- Corrosion resistance Bronze construction with Bronze Screw
- Wire range : #10 - #2

CERTIFICATIONS

- UL & CSA Listed.
- Conforms to UL 467 "Grounding and Bonding Equipment."

PART NUMBER	DESCRIPTION	INNER BOX QTY	MASTER BOX QTY	BOX WEIGHT LBS	PALLET QUANTITY
GCBW-0050-0100-BR	1/2"-1" Ground Clamps for Bare Wire with Standard Bronze Material & Bronze Screws	25	200	40	5600
GCBW-0125-0200-BR	1-1/4"-2" Ground Clamps for Bare Wire with Standard Bronze Material & Bronze Screws	10	100	24	2400
GCBW-0250-0400-BR	2-1/2"-4" Ground Clamps for Bare Wire with Standard Bronze Material & Bronze Screws	-	15	18	720
GCBW-0400-0600-BR	4"-6" Ground Clamps for Bare Wire with Standard Bronze Material & Bronze Screws	-	5	13	240

GROUND CLAMP FOR BARE WIRE W/ STEEL SCREW



FEATURES:

ELITE's Ground Clamps for Bare Wire with standard Bronze material with Steel Screw are used in grounding wire or conduit to water pipes

MATERIALS

- Corrosion resistance Bronze construction with Steel Screw
- Wire range : #10 - #2

CERTIFICATIONS

- UL & CSA Listed.
- Conforms to UL 467 "Grounding and Bonding Equipment."

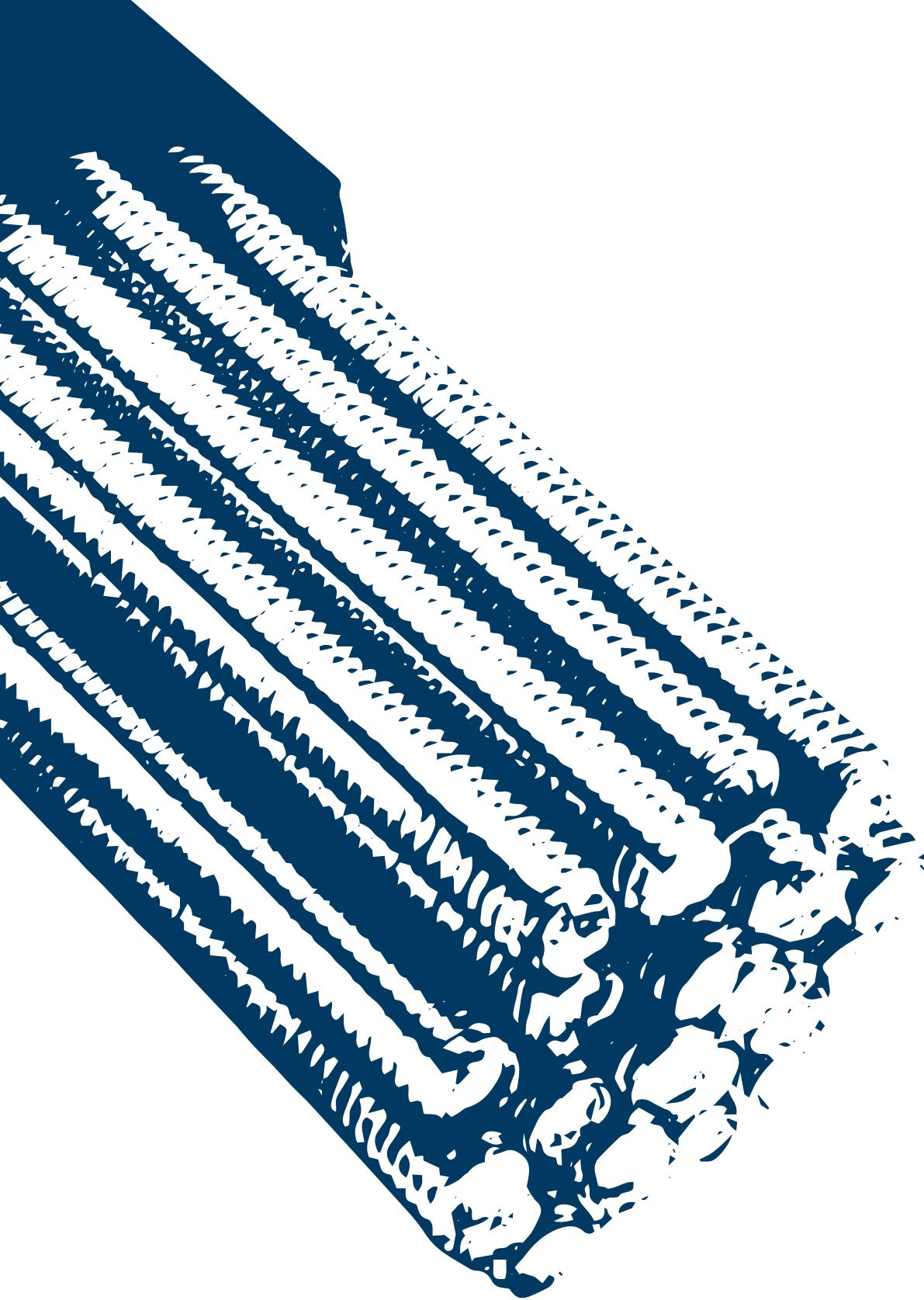
PART NUMBER	DESCRIPTION	INNER BOX QTY	MASTER BOX QTY	BOX WEIGHT LBS	PALLET QUANTITY
GCBW-0050-0100-MS	1/2"-1" Ground Clamps for Bare Wire with Standard Bronze Material & Steel Screws	25	200	40	5600
GCBW-0125-0200-MS	1-1/4"-2" Ground Clamps for Bare Wire with Standard Bronze Material & Steel Screws	10	100	24	2400
GCBW-0250-0400-MS	2-1/2"-4" Ground Clamps for Bare Wire with Standard Bronze Material & Steel Screws	-	15	18	720
GCBW-0400-0600-MS	4"-6" Ground Clamps for Bare Wire with Standard Bronze Material & Steel Screws	-	5	13	240

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GROUNDING

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THREADED ROD & HARDWARE



THREADED ROD & HARDWARE

ALL THREAD ROD



Model: ATR

FEATURES:

Attaches hangers to structural attachments without threading the rod

FINISH:

Plain, Electro-zinc plated, Stainless Steel, & Hot Dip Galvanized

MATERIAL:

- All Thread Rod manufactured by Elite Components meets the minimum physical requirements of (ASTM A36 & A307)
- 1/4" to 1" ATR is produced from 1006/1008/1010 steel.
- All Zinc Threaded Rod is plated according to (ASTM B633), and meets the specification of FeZn 8 SC2 – Type III
- All Stainless Steel Rod (Type 304 & 316) is manufactured in accordance to (ASTM A193)
- All Hot Dip Galvanized Rod is manufactured in accordance to (ASTM A153)

ALL THREAD ROD: WEIGHTS (LBS) • DIMENSIONS (IN) • LENGTH (FT)

ITEM CODE EG	ITEM CODE STAINLESS	THREAD SIZE	WEIGHT / FT.	LENGTH	TUBE QTY PCS/FT.
ATR02506Z	ATR02506SS	1/4 - 20	0.12	6	50/300
ATR02510Z		1/4 - 20	0.12	10	50/500
ATR02512Z	ATR02512SS	1/4 - 20	0.12	12	50/600
ATR03706Z	ATR03706SS	3/8 - 16	0.291	6	25/150
ATR03710Z		3/8 - 16	0.291	10	25/250
	ATR03712SS	3/8 - 16	0.291	12	20/240
ATR03712Z		3/8 - 16	0.291	12	25/300
ATR05006Z	ATR05006SS	1/2 - 13	0.522	6	12/72
ATR05010Z	ATR05010SS	1/2 - 13	0.522	10	12/120
ATR05012Z	ATR05012SS	1/2 - 13	0.522	12	12/144
ATR06206Z	ATR06206SS	5/8 - 11	0.837	6	8/48
ATR06210Z		5/8 - 11	0.837	10	8/80
ATR06212Z	ATR06212SS	5/8 - 11	0.837	12	8/96
ATR07506Z	ATR07506SS	3/4 - 10	1.224	6	5/30
ATR07510Z	ATR07510SS	3/4 - 10	1.224	10	5/50
ATR07512Z	ATR07512SS	3/4 - 10	1.224	12	5/60
ATR08706Z		7/8 - 9	1.692	6	4/24
ATR08710Z		7/8 - 9	1.692	10	4/40
ATR08712Z	ATR08712SS	7/8 - 9	1.692	12	4/48
ATR10006Z		1 - 8	2.204	6	3/18
ATR10010Z		1 - 8	2.204	10	2/20
ATR10012Z	ATR10012SS	1 - 8	2.204	12	2/24

NOTES:

1. ROD ENDS TO BE DEBURRED
2. UNC-2A THREAD
3. MATERIAL REQUIREMENTS:
LOW CARBON STEEL MATERIAL PER ES-136:
-TENSILE STRENGTH-58,000 PSI MIN.
-YIELD STRENGTH-36,000 PSI MIN.
4. ENSURE PRODUCT MEETS LOAD REQUIREMENTS PER ES1182.



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THREADED ROD & HARDWARE

STUD



Model: ATRSTUD

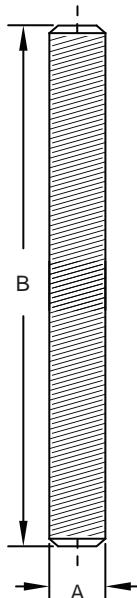
FEATURES:

Attaches hangers to structural attachments without threading or cutting the rod.

FINISH:

Electro-zinc plated

STUD: WEIGHTS (LBS) • DIMENSIONS (IN)



ITEM CODE	THREAD SIZE (A)	LENGTH (B)	WEIGHT
ATRSTUD037020Z	3/8 - 16	2	0.049
ATRSTUD037030Z	3/8 - 16	3	0.073
ATRSTUD037035Z	3/8 - 16	3 1/2	0.085
ATRSTUD037040Z	3/8 - 16	4	0.097
ATRSTUD037045Z	3/8 - 16	4 1/2	0.109
ATRSTUD037050Z	3/8 - 16	5	0.122
ATRSTUD037055Z	3/8 - 16	5 1/2	0.134
ATRSTUD037060Z	3/8 - 16	6	0.146
ATRSTUD037065Z	3/8 - 16	6 1/2	0.158
ATRSTUD037070Z	3/8 - 16	7	0.170
ATRSTUD037075Z	3/8 - 16	7 1/2	0.182
ATRSTUD037080Z	3/8 - 16	8	0.194
ATRSTUD037085Z	3/8 - 16	8 1/2	0.207
ATRSTUD037090Z	3/8 - 16	9	0.219
ATRSTUD037095Z	3/8 - 16	9 1/2	0.231
ATRSTUD037100Z	3/8 - 16	10	0.243
ATRSTUD037105Z	3/8 - 16	10 1/2	0.255
ATRSTUD037110Z	3/8 - 16	11	0.267
ATRSTUD037115Z	3/8 - 16	11 1/2	0.279
ATRSTUD037120Z	3/8 - 16	12	0.291
ATRSTUD037130Z	3/8 - 16	13	0.316
ATRSTUD037140Z	3/8 - 16	14	0.340
ATRSTUD037150Z	3/8 - 16	15	0.365
ATRSTUD037160Z	3/8 - 16	16	0.389
ATRSTUD037170Z	3/8 - 16	17	0.413
ATRSTUD037180Z	3/8 - 16	18	0.437
ATRSTUD037190Z	3/8 - 16	19	0.462
ATRSTUD037210Z	3/8 - 16	21	0.510
ATRSTUD037230Z	3/8 - 16	23	0.559
ATRSTUD037260Z	3/8 - 16	26	0.632
ATRSTUD037280Z	3/8 - 16	28	0.680
ATRSTUD037300Z	3/8 - 16	30	0.729
ATRSTUD037320Z	3/8 - 16	32	0.778
ATRSTUD037340Z	3/8 - 16	34	0.826
ATRSTUD037360Z	3/8 - 16	36	0.873
ATRSTUD037480Z	3/8 - 16	48	1.166

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THREADED ROD & HARDWARE

LONG ROD COUPLINGS



FEATURES:

Pre-threaded structural attachment fastened to wall or the side of a joist to support hanger rod where two Wood Drive Screws are necessary for proper support.

FINISH:

Electro-Galvanized

MATERIAL:

Low Carbon Steel, also available in 304SS & 316SS

PART NUMBER	ROD SIZE	L	MAX LOAD
100L-0025EG	1/4"	7/8"	240
100L-0037EG	3/8"	1 3/4"	610
100L-0050EG	1/2"	1 3/4"	1130
100L-0062EG	5/8"	2 1/8"	1810
100L-0075EG	3/4"	2 1/4"	2710

WASHERS



FINISH:

Electro - Zinc Plated

MATERIAL:

Low Carbon Steel, also available in 304SS & 316SS

PART NUMBER	ROD SIZE	ID	OD
WAS-0025EG	1/4"	5/16"	3/4"
WAS-0037EG	3/8"	7/16"	1"
WAS-0050EG	1/2"	9/16"	1 3/8"
WAS-0062EG	5/8"	11/16"	1 3/4"
WAS-0075EG	3/4"	13/16"	2"
WAS-0087EG	7/8"	15/16"	2 1/4"



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PIPE HANGERS



PIPE HANGERS

CLEVIS HANGER / LIGHT DUTY



UL
US
LISTED

2", 3" & 4"

FEATURES:

Allows vertical adjustment of pipe after installation

FINISH:

Electro-Galvanized & Plain

SIZE:

Light Duty: 1/2" thru 4"

PART NUMBER	PART NUMBER	DESCRIPTION	BOX QTY.
4200-0050EG	4300-0050P	1/2" LIGHT DUTY CLEVIS HANGER	50
4200-0075EG	4300-0075P	3/4" LIGHT DUTY CLEVIS HANGER	50
4200-0100EG	4300-0100P	1" LIGHT DUTY CLEVIS HANGER	50
4200-0125EG	4300-0125P	1 1/4" LIGHT DUTY CLEVIS HANGER	50
4200-0150EG	4300-0150P	1 1/2" LIGHT DUTY CLEVIS HANGER	50
4200-0200EG	4300-0200P	2" LIGHT DUTY CLEVIS HANGER	50
4200-0250EG	4300-0250P	2 1/2" LIGHT DUTY CLEVIS HANGER	25
4200-0300EG	4300-0300P	3" LIGHT DUTY CLEVIS HANGER	25
4200-0350EG	4300-0350P	3 1/2" LIGHT DUTY CLEVIS HANGER	25
4200-0400EG	4300-0400P	4" LIGHT DUTY CLEVIS HANGER	20

FEATURES:

Allows vertical adjustment of pipe after installation,

FINISH:

Copper-Colored Epoxy (PC)

SIZE:

Light Duty: 1/2" thru 4"



PART NUMBER	DESCRIPTION	BOX QTY.
4400-0050PC	1/2" LIGHT DUTY CLEVIS HANGER PC	50
4400-0075PC	3/4" LIGHT DUTY CLEVIS HANGER PC	50
4400-0100PC	1" LIGHT DUTY CLEVIS HANGER PC	50
4400-0125PC	1 1/4" LIGHT DUTY CLEVIS HANGER PC	50
4400-0150PC	1 1/2" LIGHT DUTY CLEVIS HANGER PC	50
4400-0200PC	2" LIGHT DUTY CLEVIS HANGER PC	50
4400-0250PC	2 1/2" LIGHT DUTY CLEVIS HANGER PC	30
4400-0300PC	3" LIGHT DUTY CLEVIS HANGER PC	25
4400-0400PC	4" LIGHT DUTY CLEVIS HANGER PC	25



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CLEVIS HANGER / STANDARD DUTY



2 1/2" thru 8"

FEATURES:

Allows vertical adjustment of pipe after installation

FINISH:

Electro-Galvanized, Plain, 304 SS & 316 SS

SIZE:

Light Duty: 1/2" thru 24"

EG	PLAIN	304SS	316SS	DESCRIPTION	BOX QTY.
4000-0050EG	4100-0050P	4500-0050SS	4600-0050SS	1/2" STANDARD DUTY CLEVIS HANGER	50
4000-0075EG	4100-0075P	4500-0075SS	4600-0075SS	3/4" STANDARD DUTY CLEVIS HANGER	50
4000-0100EG	4100-0100P	4500-0100SS	4600-0100SS	1" STANDARD DUTY CLEVIS HANGER	50
4000-0125EG	4100-0125P	4500-0125SS	4600-0125SS	1 1/4" STANDARD DUTY CLEVIS HANGER	50
4000-0150EG	4100-0150P	4500-0150SS	4600-0150SS	1 1/2" STANDARD DUTY CLEVIS HANGER	50
4000-0200EG	4100-0200P	4500-0200SS	4600-0200SS	2" STANDARD DUTY CLEVIS HANGER	50
4000-0250EG	4100-0250P	4500-0250SS	4600-0250SS	2 1/2" STANDARD DUTY CLEVIS HANGER	30
4000-0300EG	4100-0300P	4500-0300SS	4600-0300SS	3" STANDARD DUTY CLEVIS HANGER	25
4000-0350EG	4100-0350P	4500-0350SS	4600-0350SS	3 1/2" STANDARD DUTY CLEVIS HANGER	25
4000-0400EG	4100-0400P	4500-0400SS	4600-0400SS	4" STANDARD DUTY CLEVIS HANGER	25
4000-0500EG	4100-0500P	4500-0500SS	4600-0500SS	5" STANDARD DUTY CLEVIS HANGER	25
4000-0600EG	4100-0600P	4500-0600SS	4600-0600SS	6" STANDARD DUTY CLEVIS HANGER	10
4000-0800EG	4100-0800P	4500-0800SS	4600-0800SS	8" STANDARD DUTY CLEVIS HANGER	10
4000-1000EG	4100-1000P	4500-1000SS	4600-1000SS	10" STANDARD DUTY CLEVIS HANGER	BULK
4000-1200EG	4100-1200P	4500-1200SS	4600-1200SS	12" STANDARD DUTY CLEVIS HANGER	BULK
4000-1400EG	4100-1400P	4500-1400SS	4600-1400SS	14" STANDARD DUTY CLEVIS HANGER	BULK
4000-1600EG	4100-1600P	4500-1600SS	4600-1600SS	16" STANDARD DUTY CLEVIS HANGER	BULK
4000-1800EG	4100-1800P	4500-1800SS	4600-1800SS	18" STANDARD DUTY CLEVIS HANGER	BULK
4000-2000EG	4100-2000P	4500-2000SS	4600-2000SS	20" STANDARD DUTY CLEVIS HANGER	BULK
4000-2400EG	4100-2400P	-	-	24" STANDARD DUTY CLEVIS HANGER	BULK

FEATURES:

The 4050 is designed for the suspension of copper pipe while preventing electrolysis between pipe and hanger.



EG	DESCRIPTION	BOX QTY.
4050-0050FL	1/2" STANDARD DUTY FELT LINED	50
4050-0075FL	3/4" STANDARD DUTY FELT LINED	50
4050-0100FL	1" STANDARD DUTY FELT LINED	50
4050-0125FL	1 1/4" STANDARD DUTY FELT LINED	50
4050-0150FL	1 1/2" STANDARD DUTY FELT LINED	50
4050-0200FL	2" STANDARD DUTY FELT LINED	50
4050-0250FL	2 1/2" STANDARD DUTY FELT LINED	30
4050-0300FL	3" STANDARD DUTY FELT LINED	25
4050-0350FL	3 1/2" STANDARD DUTY FELT LINED	25
4050-0400FL	4" STANDARD DUTY FELT LINED	25
4050-0500FL	5" STANDARD DUTY FELT LINED	25
4050-0600FL	6" STANDARD DUTY FELT LINED	10
4050-0800FL	8" STANDARD DUTY FELT LINED	10
4050-1000FL	10" STANDARD DUTY FELT LINED	10

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PIPE HANGERS

LOOP HANGER



cUL US LISTED FM APPROVED

UL: 1/2" thru 8"

FM: 3/4" thru 8"

Model 3000

FEATURES:

Recommended for the suspension of stationary non-insulated pipe lines.

FINISH:

Electro-Galvanized & 316 SS

SIZE:

1/2" thru 8"

EG	316SS	DESCRIPTION	BOX QTY.
3000-0050EG	3500-0050SS316	1/2" LOOP HANGER	100
3000-0075EG	3500-0075SS316	3/4" LOOP HANGER	100
3000-0100EG	3500-0100SS316	1" LOOP HANGER	100
3000-0125EG	3500-0125SS316	1 1/4" LOOP HANGER	100
3000-0150EG	3500-0150SS316	1 1/2" LOOP HANGER	100
3000-0200EG	3500-0200SS316	2" LOOP HANGER	100
3000-0250EG	3500-0250SS316	2 1/2" LOOP HANGER	50
3000-0300EG	3500-0300SS316	3" LOOP HANGER	50
3000-0350EG	3500-0350SS316	3 1/2" LOOP HANGER	50
3000-0400EG	3500-0400SS316	4" LOOP HANGER	25
3000-0500EG	3500-0500SS316	5" LOOP HANGER	25
3000-0600EG	3500-0600SS316	6" LOOP HANGER	15
3000-0800EG	3500-0800SS316	8" LOOP HANGER	10

FEATURES:

Recommended for the suspension of stationary non-insulated pipe lines.

FINISH:

Copper-Colored Epoxy (PC)

SIZE:

1/2" thru 4"

PART NUMBER	DESCRIPTION	BOX QTY.
3100-0050PC	1/2" LOOP HANGER PC	100
3100-0075PC	3/4" LOOP HANGER PC	100
3100-0100PC	1" LOOP HANGER PC	100
3100-0125PC	1 1/4" LOOP HANGER PC	100
3100-0150PC	1 1/2" LOOP HANGER PC	100
3100-0200PC	2" LOOP HANGER PC	100
3100-0250PC	2 1/2" LOOP HANGER PC	50
3100-0300PC	3" LOOP HANGER PC	50
3100-0400PC	4" LOOP HANGER PC	25



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LOOP HANGER VINYL COATING



FEATURES:

Recommended for the suspension of stationary non-insulated pipe lines.

FINISH:

Electro-Galvanized & Black Vinyl Coating

SIZE:

1/2" thru 4"

PART NUMBER	DESCRIPTION	BOX QTY.
3200-0050VC	1/2" SWIVEL LOOP HANGER PVC COATED	100
3200-0075VC	3/4" SWIVEL LOOP HANGER PVC COATED	100
3200-0100VC	1" SWIVEL LOOP HANGER PVC COATED	100
3200-0125VC	1 1/4" SWIVEL LOOP HANGER PVC COATED	100
3200-0150VC	1 1/2" SWIVEL LOOP HANGER PVC COATED	100
3200-0200VC	2" SWIVEL LOOP HANGER PVC COATED	100
3200-0250VC	2 1/2" SWIVEL LOOP HANGER PVC COATED	50
3200-0300VC	3" SWIVEL LOOP HANGER PVC COATED	50
3200-0350VC	3 1/2" SWIVEL LOOP HANGER PVC COATED	50
3200-0400VC	4" SWIVEL LOOP HANGER PVC COATED	25

LOOP HANGER / FELT LINED



FEATURES:

Recommended for the suspension of stationary non-insulated copper tubing

FINISH:

Electro-Galvanized

SIZE:

1/2" thru 4" copper tube

PART NUMBER	DESCRIPTION	BOX QTY.
3300-0050FL	1/2" FELT LINED LOOP HANGER	100
3300-0075FL	3/4" FELT LINED LOOP HANGER	100
3300-0100FL	1" FELT LINED LOOP HANGER	100
3300-0125FL	1 1/4" FELT LINED LOOP HANGER	100
3300-0150FL	1 1/2" FELT LINED LOOP HANGER	100
3300-0200FL	2" FELT LINED LOOP HANGER	100
3300-0250FL	2 1/2" FELT LINED LOOP HANGER	50
3300-0300FL	3" FELT LINED LOOP HANGER	50
3300-0400FL	4" FELT LINED LOOP HANGER	50

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PIPE HANGERS

SPLIT RING HANGER



FEATURES:

- Bolt and rivet are carbon steel.
- Hinged design provides for economical installation.
- Designed to provide a tight fit on standard steel pipe.

FINISH:

Electro-Galvanized & Plain

SIZE:

Light Duty: 1/2" thru 4"

PART NUMBER	PART NUMBER	DESCRIPTION	BOX QTY.
5000-0050P	5100-0050EG	1/2" HINGED SPLIT RING HANGER	100
5000-0075P	5100-0075EG	3/4" HINGED SPLIT RING HANGER	100
5000-0100P	5100-0100EG	1" HINGED SPLIT RING HANGER	100
5000-0125P	5100-0125EG	1 1/4" HINGED SPLIT RING HANGER	50
5000-0150P	5100-0150EG	1 1/2" HINGED SPLIT RING HANGER	50
5000-0200P	5100-0200EG	2" HINGED SPLIT RING HANGER	50
5000-0250P	5100-0250EG	2 1/2" HINGED SPLIT RING HANGER	50
5000-0300P	5100-0300EG	3" HINGED SPLIT RING HANGER	40
5000-0400P	5100-0400EG	4" HINGED SPLIT RING HANGER	25



FEATURES:

- Bolt and rivet are carbon steel.
- Hinged design provides for economical installation.
- Designed to provide a tight fit on standard steel pipe.

FINISH:

Copper-Colored Epoxy

SIZE:

Light Duty: 1/2" thru 4"

PART NUMBER	DESCRIPTION	BOX QTY.
5200-0050PC	1/2" HINGED SPLIT RING HANGER PC	100
5200-0075PC	3/4" HINGED SPLIT RING HANGER PC	100
5200-0100PC	1" HINGED SPLIT RING HANGER PC	100
5200-0125PC	1 1/4" HINGED SPLIT RING HANGER PC	50
5200-0150PC	1 1/2" HINGED SPLIT RING HANGER PC	50
5200-0200PC	2" HINGED SPLIT RING HANGER PC	50
5200-0250PC	2 1/2" HINGED SPLIT RING HANGER PC	50
5200-0300PC	3" HINGED SPLIT RING HANGER PC	50
5200-0400PC	4" HINGED SPLIT RING HANGER PC	25



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SPLIT RING HANGER



FEATURES:

- 2 bolt design.
- Designed to provide a tight fit on standard steel pipe

FINISH:

316 SS

SIZE:

Range: 1/2" thru 24"

PART NUMBER	DESCRIPTION	BOX QTY.
5300-0037SS	3/8" HINGED SPLIT RING HANGER (STAINLESS STEEL)	100
5300-0050SS	1/2" HINGED SPLIT RING HANGER (STAINLESS STEEL)	100
5300-0075SS	3/4" HINGED SPLIT RING HANGER (STAINLESS STEEL)	100
5300-0100SS	1" HINGED SPLIT RING HANGER (STAINLESS STEEL)	100
5300-0125SS	1 1/4" HINGED SPLIT RING HANGER (STAINLESS STEEL)	50
5300-0150SS	1 1/2" HINGED SPLIT RING HANGER (STAINLESS STEEL)	50
5300-0200SS	2" HINGED SPLIT RING HANGER (STAINLESS STEEL)	50
5300-0250SS	2 1/2" HINGED SPLIT RING HANGER (STAINLESS STEEL)	50
5300-0300SS	3" HINGED SPLIT RING HANGER (STAINLESS STEEL)	50
5300-0400SS	4" HINGED SPLIT RING HANGER (STAINLESS STEEL)	25

INSULATION SHIELD



FEATURES:

Range: 1/2" thru 6" pipe with up to 2" thick insulation and 8" pipe with 1" thick insulation

FINISH:

Electro-Galvanized

MATERIAL:

Carbon Steel

PART NUMBER	DESCRIPTION	BOX QTY.
1250-0150EG	1 1/2" INSULATION SHIELD EG	40
1250-0200EG	2" INSULATION SHIELD EG	40
1250-0250EG	2 1/2" INSULATION SHIELD EG	40
1250-0300EG	3" INSULATION SHIELD EG	40
1250-0350EG	3 1/2" INSULATION SHIELD EG	20
1250-0400EG	4" INSULATION SHIELD EG	20
1250-0500EG	5" INSULATION SHIELD EG	20
1250-0600EG	6" INSULATION SHIELD EG	10
1250-0800EG	8" INSULATION SHIELD EG	10
1250-1000EG	10" INSULATION SHIELD EG	5
1250-1200EG	12" INSULATION SHIELD EG	2
1250-1800EG	18" INSULATION SHIELD EG	1
1250-2000EG	20" INSULATION SHIELD EG	1



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PIPE HANGERS

U-BOLT



FEATURES:

- 4 finished hex nuts
- Complies with Federal Specifications WW-H-171-E (Type# 24), A-A-1192 A (Type# 24), and MSS SP-58 and SP-69 (Type#24).

FINISH:

Plain, Electro-Galvanized, Stainless 304 and 316

SIZE:

1/2" thru 24"

PART NUMBER PLAIN	PART NUMBER EG	PART NUMBER 304SS	PART NUMBER 316SS	DESCRIPTION	MAX LOAD	BOX QTY.
1500-0050	1600-0050	1800-0050	1900-0050	1/2" U-BOLT WITH NUTS	580	100
1500-0075	1600-0075	1800-0075	1900-0075	3/4" U-BOLT WITH NUTS	580	100
1500-0100	1600-0100	1800-0100	1900-0100	1" U-BOLT WITH NUTS	580	100
1500-0125	1600-0125	1800-0125	1900-0125	1 1/4" U-BOLT WITH NUTS	1460	100
1500-0150	1600-0150	1800-0150	1900-0150	1 1/2" U-BOLT WITH NUTS	1460	100
1500-0200	1600-0200	1800-0200	1900-0200	2" U-BOLT WITH NUTS	1460	100
1500-0250	1600-0250	1800-0250	1900-0250	2 1/2" U-BOLT WITH NUTS	2700	50
1500-0300	1600-0300	1800-0300	1900-0300	3" U-BOLT WITH NUTS	2700	50
1500-0350	1600-0350	1800-0350	1900-0350	3 1/2" U-BOLT WITH NUTS	2700	25
1500-0400	1600-0400	1800-0400	1900-0400	4" U-BOLT WITH NUTS	2700	25
1500-0500	1600-0500	1800-0500	1900-0500	5" U-BOLT WITH NUTS	2700	25
1500-0600	1600-0600	1800-0600	1900-0600	6" U-BOLT WITH NUTS	4320	20
1500-0800	1600-0800	1800-0800	1900-0800	8" U-BOLT WITH NUTS	4320	10
1500-1000	1600-1000	1800-1000	1900-1000	10" U-BOLT WITH NUTS	6460	BULK
1500-1200	1600-1200	1800-1200	1900-1200	12" U-BOLT WITH NUTS	9960	BULK
1500-1400	1600-1400	1800-1400	1900-1400	14" U-BOLT WITH NUTS	9960	BULK
1500-1600	1600-1600	1800-1600	1900-1600	16" U-BOLT WITH NUTS	9960	BULK
1500-1800	1600-1800	1800-1800	1900-1800	18" U-BOLT WITH NUTS	11800	BULK
1500-2000	1600-2000	1800-2000	1900-2000	20" U-BOLT WITH NUTS	11800	BULK
1500-2400	1600-2400	1800-2400	1900-2400	24" U-BOLT WITH NUTS	11800	BULK

U-BOLT



FINISH:

Electro-Galvanized

SIZE:

1/2" thru 4"

PART NUMBER	DESCRIPTION	BOX QTY.
3400-0100EG	1/2" TO 2" GEOTHERMAL V HANGER	100
3400-0200EG	2-1/2" TO 4" GEOTHERMAL V HANGER	100

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PIPE HANGERS

J-HANGER



FEATURES:

- Conforms with Federal Specification A-A-1192A (Type 5), ANSI/MSS SP-69 and MSS SP-58 (Type 5)

FINISH:

Electro-Galvanized

SIZE:

Range: 1/2" thru 8"

PART NUMBER	DESCRIPTION	BOX QTY.
3600-0050EG	1/2" J HANGER EG	200
3600-0075EG	3/4" J HANGER EG	200
3600-0100EG	1" J HANGER EG	200
3600-0125EG	1 1/4" J HANGER EG	100
3600-0150EG	1 1/2" J HANGER EG	100
3600-0200EG	2" J HANGER EG	50
3600-0250EG	2 1/2" J HANGER EG	25
3600-0300EG	3" J HANGER EG	25
3600-0400EG	4" J HANGER EG	25
3600-0500EG	5" J HANGER EG	20
3600-0600EG	6" J HANGER EG	20
3600-0800EG	8" J HANGER EG	10

J-HANGERS W/ FELT



FEATURES:

- Conforms with Federal Specification A-A-1192A (Type 5), ANSI/MSS SP-69 and MSS SP-58 (Type 5)

FINISH:

Electro-Galvanized with Felt

SIZE:

Range: 1/2" thru 6"

PART NUMBER	DESCRIPTION	BOX QTY.
3650-0050FL	1/2" FELT LINED J HANGER	200
3650-0075FL	3/4" FELT LINED J HANGER	200
3650-0100FL	1" FELT LINED J HANGER	200
3650-0125FL	1 1/4" FELT LINED J HANGER	100
3650-0150FL	1 1/2" FELT LINED J HANGER	100
3650-0200FL	2" FELT LINED J HANGER	100
3650-0250FL	2 1/2" FELT LINED J HANGER	100
3650-0300FL	3" FELT LINED J HANGER	100
3650-0400FL	4" FELT LINED J HANGER	100
3650-0600FL	6" FELT LINED J HANGER	100

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PIPE HANGERS

PIPE CLAMP



FEATURES:

- Designed for standard iron pipe
- Complies with Federal Specifications A-A-1192A (Type 8) and ANSI/SP-69 and SP-58 (Type 8)

FINISH:

Electro-Galvanized & Plain

SIZE:

Light Duty: 1/2" thru 6"

PART NUMBER	PART NUMBER	DESCRIPTION	BOX QTY.
6000-0050EG	6100-0050P	1/2" STANDARD PIPE CLAMP	50
6000-0075EG	6100-0075P	3/4" STANDARD PIPE CLAMP	50
6000-0100EG	6100-0100P	1" STANDARD PIPE CLAMP	50
6000-0125EG	6100-0125P	1 1/4" STANDARD PIPE CLAMP	50
6000-0150EG	6100-0150P	1 1/2" STANDARD PIPE CLAMP	50
6000-0200EG	6100-0200P	2" STANDARD PIPE CLAMP	25
6000-0250EG	6100-0250P	2 1/2" STANDARD PIPE CLAMP	25
6000-0300EG	6100-0300P	3" STANDARD PIPE CLAMP	25
6000-0350EG	6100-0350P	3 1/2" STANDARD PIPE CLAMP	25
6000-0400EG	6100-0400P	4" STANDARD PIPE CLAMP	25
6000-0500EG	6100-0500P	5" STANDARD PIPE CLAMP	10
6000-0600EG	6100-0600P	6" STANDARD PIPE CLAMP	BULK



FEATURES:

- Designed for standard iron pipe
- Complies with Federal Specifications A-A-1192A (Type 8) and ANSI/SP-69 and SP-58 (Type 8)

FINISH:

Copper-Colored Epoxy (PC)

SIZE:

Light Duty: 1/2" thru 4"

PART NUMBER	DESCRIPTION	BOX QTY.
6400-0050PC	1/2" STANDARD RISER CLAMP PC	25
6400-0075PC	3/4" STANDARD RISER CLAMP PC	25
6400-0100PC	1" STANDARD RISER CLAMP PC	25
6400-0125PC	1 1/4" STANDARD RISER CLAMP PC	25
6400-0150PC	1 1/2" STANDARD RISER CLAMP PC	25
6400-0200PC	2" STANDARD RISER CLAMP PC	25
6400-0250PC	2 1/2" STANDARD RISER CLAMP PC	25
6400-0300PC	3" STANDARD RISER CLAMP PC	25
6400-0400PC	4" STANDARD RISER CLAMP PC	20

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PIPE HANGERS

RISER CLAMP



FEATURES:

- Designed for standard iron pipe
- Complies with Federal Specifications A-A-1192A (Type 8) and ANSI/SP-69 and SP-58 (Type 8)

FINISH:

Electro-Galvanized & Plain

SIZE:

Range: 1/2" thru 24"

PART NUMBER	PART NUMBER	DESCRIPTION	BOX QTY.
6300-0050P	6200-0050EG	1/2" STANDARD RISER CLAMP	25
6300-0075P	6200-0075EG	3/4" STANDARD RISER CLAMP	25
6300-0100P	6200-0100EG	1" STANDARD RISER CLAMP	25
6300-0125P	6200-0125EG	1 1/4" STANDARD RISER CLAMP	25
6300-0150P	6200-0150EG	1 1/2" STANDARD RISER CLAMP	25
6300-0200P	6200-0200EG	2" STANDARD RISER CLAMP	25
6300-0250P	6200-0250EG	2 1/2" STANDARD RISER CLAMP	25
6300-0300P	6200-0300EG	3" STANDARD RISER CLAMP	25
6300-0350P	6200-0350EG	3 1/2" STANDARD RISER CLAMP	25
6300-0400P	6200-0400EG	4" STANDARD RISER CLAMP	20
6300-0500P	6200-0500EG	5" STANDARD RISER CLAMP	10
6300-0600P	6200-0600EG	6" STANDARD RISER CLAMP	10
6300-0800P	6200-0800EG	8" STANDARD RISER CLAMP	10
6300-1000P	6200-1000EG	10" STANDARD RISER CLAMP	BULK
6300-1200P	6200-1200EG	12" STANDARD RISER CLAMP	BULK
6300-1400P	6200-1400EG	14" STANDARD RISER CLAMP	BULK
6300-1600P	6200-1600EG	16" STANDARD RISER CLAMP	BULK
6300-1800P	6200-1800EG	18" STANDARD RISER CLAMP	BULK
6300-2000P	6200-2000EG	20" STANDARD RISER CLAMP	BULK
6300-2400P	6200-2400EG	24" STANDARD RISER CLAMP	BULK

CEILING FLANGE



FEATURES:

Structural attachment to support hanger rod from ceiling or a wall

FINISH:

Plain, Electro-Galvanized & Copper

SIZE:

Range: 3/8" - 1/2"

PART NUMBER	PART NUMBER	PART NUMBER	DESCRIPTION	BOX QTY.
3700-0037P	3710-0037EG	3720-0037PC	3/8" M.I. CEILING FLANGE	100
3700-0050P	3710-0050EG	3720-0050PC	1/2" M.I. CEILING FLANGE	100

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PIPE HANGERS

RISER CLAMP FELT LINED



FEATURES:

- Designed for standard iron pipe
- Complies with Federal Specifications A-A-1192A (Type 8) WW-H-171-E (Type 8) and ANSI/SP-69 and SP-58 (Type 8)

FINISH:

Electro-Galvanized

SIZE:

Light Duty: 1/2" thru 8"

PART NUMBER	DESCRIPTION	BOX QTY.
6250-0050EG	1/2" STANDARD RISER CLAMP	25
6250-0075EG	3/4" STANDARD RISER CLAMP	25
6250-0100EG	1" STANDARD RISER CLAMP	25
6250-0125EG	1 1/4" STANDARD RISER CLAMP	25
6250-0150EG	1 1/2" STANDARD RISER CLAMP	25
6250-0200EG	2" STANDARD RISER CLAMP	25
6250-0250EG	2 1/2" STANDARD RISER CLAMP	25
6250-0300EG	3" STANDARD RISER CLAMP	25
6250-0350EG	3 1/2" STANDARD RISER CLAMP	25
6250-0400EG	4" STANDARD RISER CLAMP	20
6250-0500EG	5" STANDARD RISER CLAMP	10
6250-0600EG	6" STANDARD RISER CLAMP	10
6250-0800EG	8" STANDARD RISER CLAMP	10

SURGE RESTRAINT



FEATURES:

The Surge Restraint accommodates various sizes of 115 standard duty loop hangers. Adjustment of the height is easy because this part holds the loop hanger, not the nut. This hanger can be installed before or after the pipe installation. Complying with the NFPA®13 standard, this restraint stops the upward surge movement when fire sprinkler systems are initiated.

FINISH:

Elite Shield

SIZE:

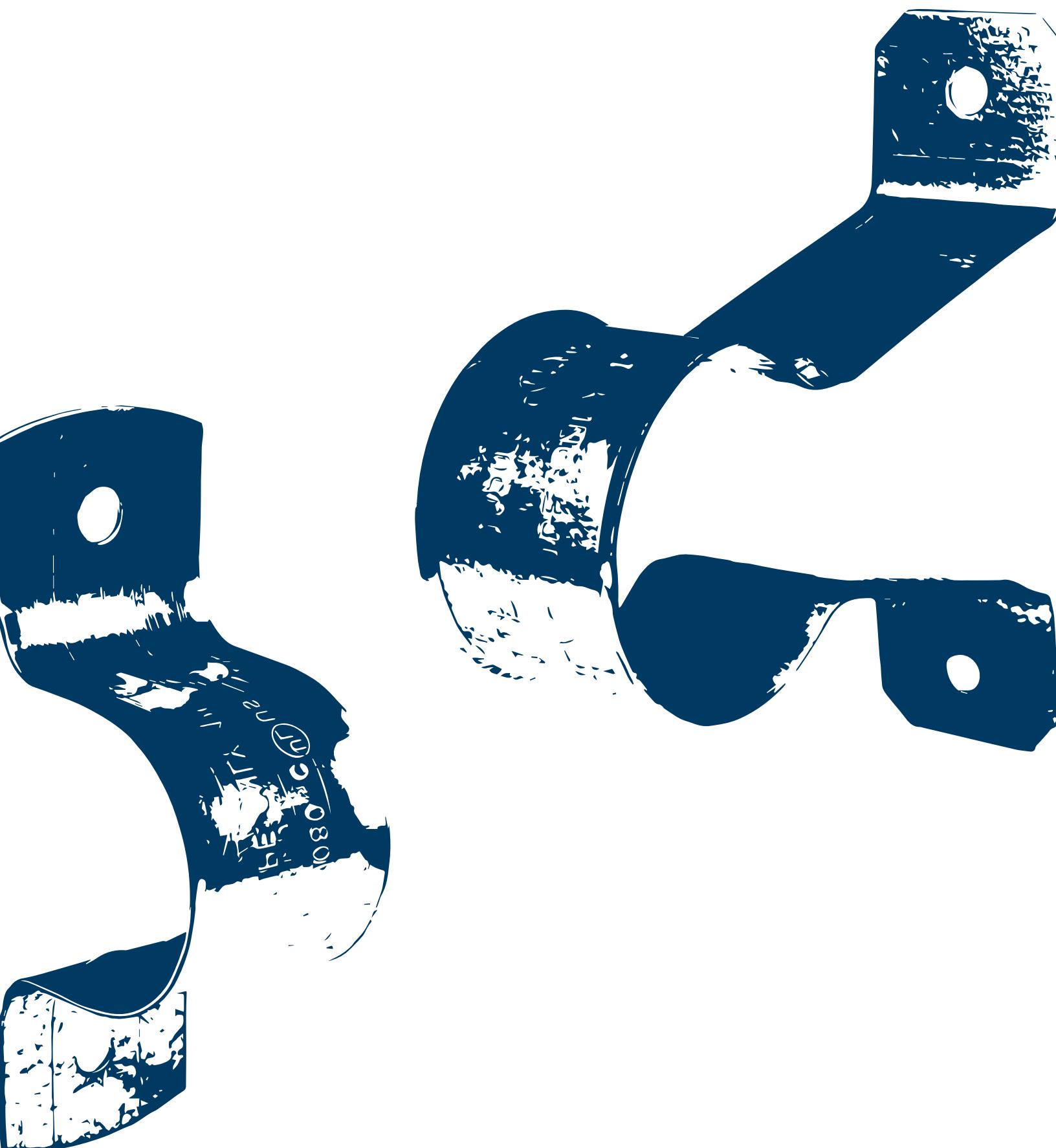
Spring Steel

PART NUMBER	DESCRIPTION	BOX QTY.
SRC-752PL	SURGE RESTRAINT, 1/2"- 2" PIPE	100



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CPVC FIXINGS



CPVC FIXINGS

CPVC STAND OFF STRAP



FEATURES:

The CPVC Two Hole Stand Off is designed to support pipe running horizontally on side of beam or perpendicular across the bottom of the beam. It can also be used as a guide to mount CPVC Pipe that runs perpendicular across the top of a beam or on a vertical run of pipe. Model #1050 maybe installed onto wood using fastener or into minimum 20 guage steel using two (2) 1/4" x 1" tek type screw. Do not install on the bottom of a beam or under other horizontal surfaces.

FINISH:

Electro-Galvanized

SIZE:

3/4" thru 2" CPVC pipe

PART NUMBER	DESCRIPTION	BOX QTY.
1050-075EG	3/4" CPVC STAND OFF STRAP 2 HOLE EG	100
1050-100EG	1" CPVC STAND OFF STRAP 2 HOLE EG	100
1050-125EG	1 1/4" CPVC STAND OFF STRAP 2 HOLE EG	100
1050-150EG	1 1/2" CPVC STAND OFF STRAP 2 HOLE EG	100
1050-200EG	2" CPVC STAND OFF STRAP 2 HOLE EG	100

CPVC WRAP AROUND



FEATURES:

The CPVC One Hole Wrap Around Pipe Strap is designed to support pipe running horizontally on side of beam or as a guide to mount CPVC Pipe running perpendicular across the top of beam or on a vertical run. Model # 1070 may be installed onto wood using supplied fastener or into minimum 20 guage steel using one (1) 1/4" x 1" tek type screw.

FINISH:

Electro-Galvanized

SIZE:

3/4" thru 2" CPVC pipe

PART NUMBER	DESCRIPTION	BOX QTY.
1070-075EG	3/4" CPVC WRAP AROUND 2 HOLE EG	100
1070-100EG	1" CPVC WRAP AROUND 2 HOLE EG	100
1070-125EG	1 1/4" CPVC WRAP AROUND 2 HOLE EG	100
1070-150EG	1 1/2" CPVC WRAP AROUND 2 HOLE EG	100
1070-200EG	2" CPVC WRAP AROUND 2 HOLE EG	100



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CPVC STRAP



LISTED

FEATURES:

The CPVC Two Hole Pipe Strap is designed to support pipe running horizontally on side of beam or as a guide to mount CPVC Pipe running perpendicular across the top of beam or on a vertical run. Model # 1070 may be installed onto wood using supplied fastener or into minimum 20 guage steel using two (2) 1/4" x 1" tek type screw.

FINISH:

Electro-Galvanized

SIZE:

3/4" thru 2" CPVC pipe

PART NUMBER	DESCRIPTION	BOX QTY.
1080-075EG	3/4" CPVC STRAP 2 HOLE EG	100
1080-100EG	1" CPVC STRAP 2 HOLE EG	100
1080-125EG	1 1/4" CPVC STRAP 2 HOLE EG	100
1080-150EG	1 1/2" CPVC STRAP 2 HOLE EG	100
1080-200EG	2" CPVC STRAP 2 HOLE EG	100

CPVC STRAP



LISTED

FEATURES:

The CPVC Two Hole Side Mount Pipe Strap is designed to support pipe running horizontally on side of beam. When attached to the bottom of the beam it supports the pipe, when attaching to the top of beam it will only be act as a guide. Model #1090 maybe installed onto wood using supplied fastener or into minimum 20 guage steel using two (2) 1/4" x 1" tek type screw.

FINISH:

Electro-Galvanized

SIZE:

3/4" thru 2" CPVC pipe

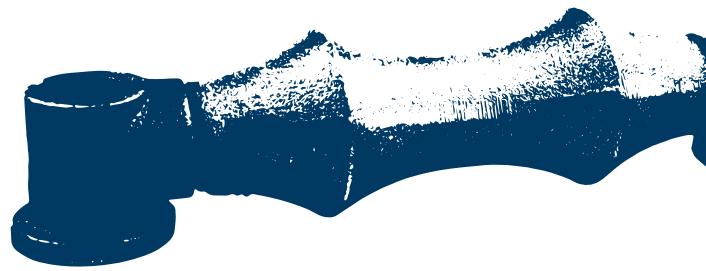
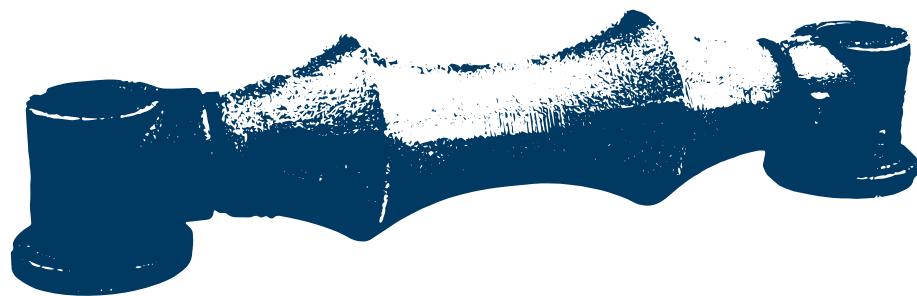
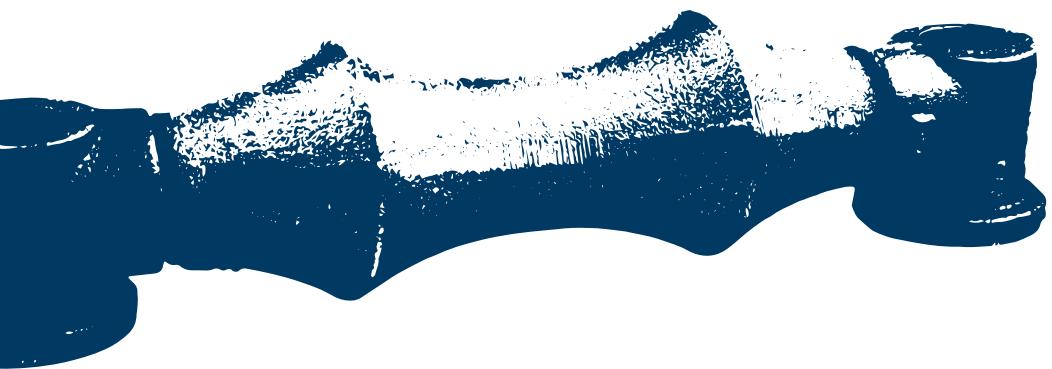
PART NUMBER	DESCRIPTION	BOX QTY.
1090-075EG	3/4" CPVC SIDE MOUNT STRAP 2 HOLE EG	100
1090-100EG	1" CPVC SIDE MOUNT STRAP 2 HOLE EG	100
1090-125EG	1 1/4" CPVC SIDE MOUNT STRAP 2 HOLE EG	100
1090-150EG	1 1/2" CPVC SIDE MOUNT STRAP 2 HOLE EG	100
1090-200EG	2" CPVC SIDE MOUNT STRAP 2 HOLE EG	100

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CPVC FIXINGS

 WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

PIPE ROLLERS



PIPE ROLLERS

CLEVIS ROLLER HANGER



FEATURES:

Designed for the suspension of pipe where longitudinal movement of pipe may occur due to expansion and contraction, and where vertical adjustment may be necessary.

FINISH:

Hot Dip Galvanized

SIZE:

2" thru 20"

PART NUMBER	DESCRIPTION	BOX QTY.
672-0300HD	3" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-0400HD	4" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-0500HD	5" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-0600HD	6" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-0800HD	8" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-1000HD	10" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-1200HD	12" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-1400HD	14" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-1600HD	16" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-1800HD	18" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-2000HD	20" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK
672-2400HD	24" CLEVIS ROLLER HANGER (HOT DIPPED)	BULK



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CLEVIS ROLLER HANGER

FEATURES:

For support of pipe where horizontal movement due to expansion and contraction will occur.

**FINISH:**

Hot Dip Galvanized

SIZE:

2" thru 24"

PART NUMBER	DESCRIPTION	BOX QTY.
682-0200HD	2" TWO ROD ROLLER (HOT DIPPED)	BULK
682-0300HD	3" TWO ROD ROLLER (HOT DIPPED)	BULK
682-0400HD	4" TWO ROD ROLLER (HOT DIPPED)	BULK
682-0500HD	5" TWO ROD ROLLER (HOT DIPPED)	BULK
682-0600HD	6" TWO ROD ROLLER (HOT DIPPED)	BULK
682-0800HD	8" TWO ROD ROLLER (HOT DIPPED)	BULK
682-1000HD	10" TWO ROD ROLLER (HOT DIPPED)	BULK
682-1200HD	12" TWO ROD ROLLER (HOT DIPPED)	BULK
682-1400HD	14" TWO ROD ROLLER (HOT DIPPED)	BULK
682-1600HD	16" TWO ROD ROLLER (HOT DIPPED)	BULK
682-1800HD	18" TWO ROD ROLLER (HOT DIPPED)	BULK
682-2000HD	20" TWO ROD ROLLER (HOT DIPPED)	BULK
682-2400HD	24" TWO ROD ROLLER (HOT DIPPED)	BULK



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PIPE ROLLERS

 WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

STRUT CLAMPS



STRUT CLAMPS

RIGID PIPE CLAMP

**FEATURES:**

Support and tighten pipe

FINISH:

Electro-Zinc Plated

SIZE:

3/8" thru 12"

PART NUMBER	DESCRIPTION	BOX QTY.
RPC-0037EG	3/8" RIGID STRUT PIPE CLAMP EG	100
RPC-0050EG	1/2" RIGID STRUT PIPE CLAMP EG	100
RPC-0075EG	3/4" RIGID STRUT PIPE CLAMP EG	100
RPC-0100EG	1" RIGID STRUT PIPE CLAMP EG	100
RPC-0125EG	1 1/4" RIGID STRUT PIPE CLAMP EG	50
RPC-0150EG	1 1/2" RIGID STRUT PIPE CLAMP EG	50
RPC-0200EG	2" RIGID STRUT PIPE CLAMP EG	50
RPC-0250EG	2 1/2" RIGID STRUT PIPE CLAMP EG	25
RPC-0300EG	3" RIGID STRUT PIPE CLAMP EG	25
RPC-0350EG	3 1/2" RIGID STRUT PIPE CLAMP EG	25
RPC-0400EG	4" RIGID STRUT PIPE CLAMP EG	25
RPC-0500EG	5" RIGID STRUT PIPE CLAMP EG	25
RPC-0600EG	6" RIGID STRUT PIPE CLAMP EG	25
RPC-0800EG	8" RIGID STRUT PIPE CLAMP EG	25
RPC-1000EG	10" RIGID STRUT PIPE CLAMP EG	25
RPC-1200EG	12" RIGID STRUT PIPE CLAMP EG	25



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COPPER TUBE CLAMP



FEATURES:

Support and tighten copper pipe

FINISH:

Copper-Color Coated Epoxy

SIZE:

1/4" thru 4"

PART NUMBER	DESCRIPTION	BOX QTY.
CST-0025PC	1/4" COPPER TUBE STRUT CLAMP PC	100
CST-0037PC	3/8" COPPER TUBE STRUT CLAMP PC	100
CST-0050PC	1/2" COPPER TUBE STRUT CLAMP PC	100
CST-0075PC	3/4" COPPER TUBE STRUT CLAMP PC	100
CST-0100PC	1" COPPER TUBE STRUT CLAMP PC	100
CST-0125PC	1 1/4" COPPER TUBE STRUT CLAMP PC	50
CST-0150PC	1 1/2" COPPER TUBE STRUT CLAMP PC	50
CST-0200PC	2" COPPER TUBE STRUT CLAMP PC	25
CST-0250PC	2 1/2" COPPER TUBE STRUT CLAMP PC	25
CST-0300PC	3" COPPER TUBE STRUT CLAMP PC	25
CST-0400PC	4" COPPER TUBE STRUT CLAMP PC	25

COPPER TUBE CLAMP



FEATURES:

Support and tighten copper pipe

FINISH:

Gold Electro Galvanized

SIZE:

1/4" thru 4"

PART NUMBER	DESCRIPTION	BOX QTY.
STCC-025YZ	1/4" CT CUSHION CLAMP YZ	25
STCC-037YZ	3/8" CT CUSHION CLAMP YZ	25
STCC-050YZ	1/2" CT CUSHION CLAMP YZ	25
STCC-062YZ	5/8" CT CUSHION CLAMP YZ	25
STCC-075YZ	3/4" CT CUSHION CLAMP YZ	25
STCC-087YZ	7/8" CT CUSHION CLAMP YZ	25
STCC-112YZ	1 1/8" CT CUSHION CLAMP YZ	25
STCC-137YZ	1 3/8" CT CUSHION CLAMP YZ	10
STCC-162YZ	1 5/8" CT CUSHION CLAMP YZ	10
STCC-212YZ	2 1/8" CT CUSHION CLAMP YZ	10
STCC-262YZ	2 5/8" CT CUSHION CLAMP YZ	10
STCC-312YZ	3 1/8" CT CUSHION CLAMP YZ	5
STCC-412YZ	4 1/8" CT CUSHION CLAMP YZ	5



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STRUT CLAMPS

O.D. STRUT CLAMP



FEATURES:

Support and tighten pipe

FINISH:

Electro-Zinc Plated

SIZE:

1/4" thru 12 3/4"

PART NUMBER	DESCRIPTION	BOX QTY.
EOD-0025EG	1/4" O.D. STRUT CLAMP	100
EOD-0037EG	3/8" O.D. STRUT CLAMP	100
EOD-0050EG	1/2" O.D. STRUT CLAMP	100
EOD-0062EG	5/8" O.D. STRUT CLAMP	100
EOD-0075EG	3/4" O.D. STRUT CLAMP	100
EOD-0087EG	7/8" O.D. STRUT CLAMP	100
EOD-0100EG	1" O.D. STRUT CLAMP	100
EOD-0112EG	1 1/8" O.D. STRUT CLAMP	100
EOD-0125EG	1 1/4" O.D. STRUT CLAMP	100
EOD-0137EG	1 3/8" O.D. STRUT CLAMP	50
EOD-0150EG	1 1/2" O.D. STRUT CLAMP	50
EOD-0162EG	1 5/8" O.D. STRUT CLAMP	50
EOD-0175EG	1 3/4" O.D. STRUT CLAMP	50
EOD-0187EG	1 7/8" O.D. STRUT CLAMP	50
EOD-0200EG	2" O.D. STRUT CLAMP	50
EOD-0212EG	2 1/8" O.D. STRUT CLAMP	50
EOD-0225EG	2 1/4" O.D. STRUT CLAMP	50
EOD-0237EG	2 3/8" O.D. STRUT CLAMP	50
EOD-0250EG	2 1/2" O.D. STRUT CLAMP	50
EOD-0262EG	2 5/8" O.D. STRUT CLAMP	50
EOD-0275EG	2 3/4" O.D. STRUT CLAMP	50
EOD-0287EG	2 7/8" O.D. STRUT CLAMP	25
EOD-0300EG	3" O.D. STRUT CLAMP	25
EOD-0312EG	3 1/8" O.D. STRUT CLAMP	25
EOD-0325EG	3 1/4" O.D. STRUT CLAMP	25
EOD-0337EG	3 3/8" O.D. STRUT CLAMP	25
EOD-0350EG	3 1/2" O.D. STRUT CLAMP	25
EOD-0362EG	3 5/8" O.D. STRUT CLAMP	25
EOD-0375EG	3 3/4" O.D. STRUT CLAMP	25
EOD-0387EG	3 7/8" O.D. STRUT CLAMP	25
EOD-0400EG	4" O.D. STRUT CLAMP	25
EOD-0412EG	4 1/8" O.D. STRUT CLAMP	25
EOD-0425EG	4 1/4" O.D. STRUT CLAMP	25
EOD-0437EG	4 3/8" O.D. STRUT CLAMP	25
EOD-0450EG	4 1/2" O.D. STRUT CLAMP	25



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STRUT CLAMPS

O.D. Strut Clamps Continued

PART NUMBER	DESCRIPTION	BOX QTY.
EOD-0462EG	4 5/8" O.D. STRUT CLAMP	25
EOD-0475EG	4 3/4" O.D. STRUT CLAMP	25
EOD-0487EG	4 7/8" O.D. STRUT CLAMP	25
EOD-0500EG	5" O.D. STRUT CLAMP	25
EOD-0512EG	5 1/8" O.D. STRUT CLAMP	25
EOD-0525EG	5 1/4" O.D. STRUT CLAMP	25
EOD-0537EG	5 3/8" O.D. STRUT CLAMP	25
EOD-0550EG	5 1/2" O.D. STRUT CLAMP	25
EOD-0562EG	5 5/8" O.D. STRUT CLAMP	25
EOD-0575EG	5 3/4" O.D. STRUT CLAMP	25
EOD-0587EG	5 7/8" O.D. STRUT CLAMP	25
EOD-0600EG	6" O.D. STRUT CLAMP	25
EOD-0612EG	6 1/8" O.D. STRUT CLAMP	25
EOD-0625EG	6 1/4" O.D. STRUT CLAMP	25
EOD-0637EG	6 3/8" O.D. STRUT CLAMP	25
EOD-0650EG	6 1/2" O.D. STRUT CLAMP	25
EOD-0662EG	6 5/8" O.D. STRUT CLAMP	25
EOD-0675EG	6 3/4" O.D. STRUT CLAMP	25
EOD-0687EG	6 7/8" O.D. STRUT CLAMP	25
EOD-0700EG	7" O.D. STRUT CLAMP	25
EOD-0712EG	7 1/8" O.D. STRUT CLAMP	25
EOD-0725EG	7 1/4" O.D. STRUT CLAMP	25
EOD-0737EG	7 3/8" O.D. STRUT CLAMP	25
EOD-0750EG	7 1/2" O.D. STRUT CLAMP	25
EOD-0762EG	7 5/8" O.D. STRUT CLAMP	25
EOD-0775EG	7 3/4" O.D. STRUT CLAMP	25
EOD-0787EG	7 7/8" O.D. STRUT CLAMP	25
EOD-0800EG	8" O.D. STRUT CLAMP	25
EOD-0812EG	8 1/8" O.D. STRUT CLAMP	25
EOD-0825EG	8 1/4" O.D. STRUT CLAMP	25
EOD-0837EG	8 3/8" O.D. STRUT CLAMP	25
EOD-0850EG	8 1/2" O.D. STRUT CLAMP	25
EOD-0862EG	8 5/8" O.D. STRUT CLAMP	25
EOD-0900EG	9" O.D. STRUT CLAMP	25
EOD-1012EG	10 1/8" O.D. STRUT CLAMP	25
EOD-1050EG	10 1/2" O.D. STRUT CLAMP	25
EOD-1075EG	10 3/4" O.D. STRUT CLAMP	25
EOD-1275EG	12 3/4" O.D. STRUT CLAMP	25

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STRUT CLAMPS

EMT STRUT CLAMP

**FEATURES:**

Support and tighten EMT pipe

FINISH:

Electro-Zinc Plated

SIZE:

1/2" thru 2"

PART NUMBER	DESCRIPTION	BOX QTY.
EMT-0050EG	1/2" EMT CONDUIT CLAMP	100
EMT-0075EG	3/4" EMT CONDUIT CLAMP	100
EMT-0100EG	1" EMT CONDUIT CLAMP	100
EMT-0125EG	1 1/4" EMT CONDUIT CLAMP	50
EMT-0150EG	1 1/2" EMT CONDUIT CLAMP	50
EMT-0200EG	2" EMT CONDUIT CLAMP	50

UNIVERSAL PIPE CLAMP

**FEATURES:**

Support and tighten pipe

FINISH:

Electro-Zinc Plated

SIZE:

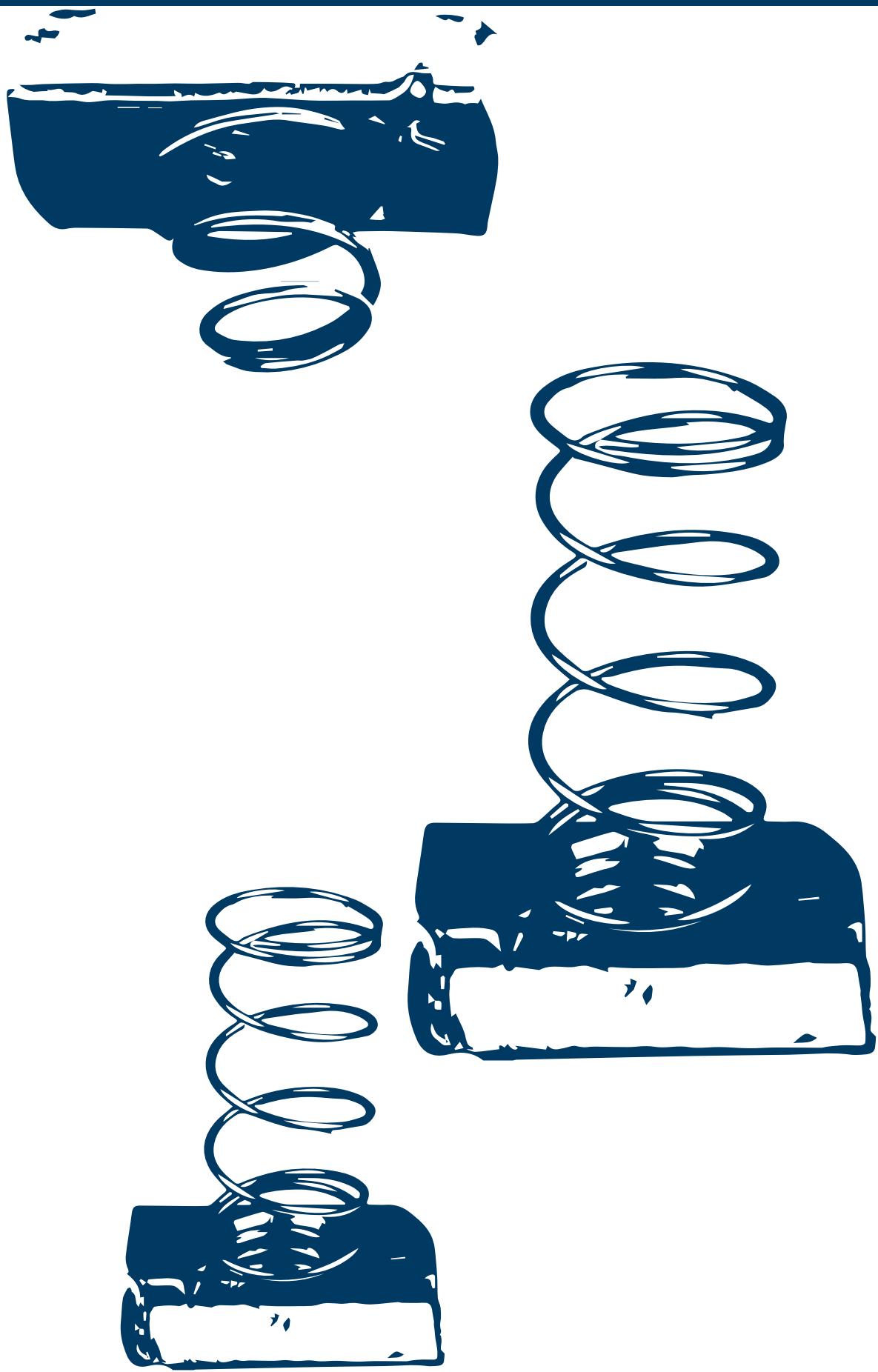
1/2" thru 2"

PART NUMBER	DESCRIPTION	BOX QTY.
UNI-0050EG	1/2" UNIVERSAL PIPE CLAMP	100
UNI-0075EG	3/4" UNIVERSAL PIPE CLAMP	100
UNI-0100EG	1" UNIVERSAL PIPE CLAMP	100
UNI-0125EG	1 1/4" UNIVERSAL PIPE CLAMP	100
UNI-0150EG	1 1/2" UNIVERSAL PIPE CLAMP	100
UNI-0200EG	2" UNIVERSAL PIPE CLAMP	100



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STRUT NUTS



STRUT NUTS

CHANNEL NUT WITHOUT SPRING

**FINISH:**

Electro-Zinc Plated

SIZE:

1/4" thru 7/8"

PART NUMBER	DESCRIPTION	BOX QTY.
NUTWOS-0025EG	1/4" STRUT NUT WITH OUT SPRING EG	100
NUTWOS-0037EG	3/8" STRUT NUT WITH OUT SPRING EG	100
NUTWOS-0050EG	1/2" STRUT NUT WITH OUT SPRING EG	100
NUTWOS-0062EG	5/8" STRUT NUT WITH OUT SPRING EG	100
NUTWOS-0075EG	3/4" STRUT NUT WITH OUT SPRING EG	100
NUTWOS-0087EG	7/8" STRUT NUT WITH OUT SPRING EG	100

CHANNEL NUT WITH LONG SPRING

**FINISH:**

Electro-Zinc Plated

SIZE:

1/4" thru 7/8"

PART NUMBER	DESCRIPTION	BOX QTY.
NUTLS-0025EG	1/4" STRUT NUT WITH LONG SPRING EG	100
NUTLS-0037EG	3/8" STRUT NUT WITH LONG SPRING EG	100
NUTLS-0050EG	1/2" STRUT NUT WITH LONG SPRING EG	100
NUTLS-0062EG	5/8" STRUT NUT WITH LONG SPRING EG	100
NUTLS-0075EG	3/4" STRUT NUT WITH LONG SPRING EG	100
NUTLS-0087EG	7/8" STRUT NUT WITH LONG SPRING EG	100

CHANNEL NUT WITH SHORT SPRING

**FINISH:**

Electro-Zinc Plated

SIZE:

1/4", 3/8" & 1/2"

PART NUMBER	DESCRIPTION	BOX QTY.
NUTSHS-0025EG	1/4" STRUT NUT WITH SHORT SPRING EG	100
NUTSHS-0037EG	3/8" STRUT NUT WITH SHORT SPRING EG	100
NUTSHS-0050EG	1/2" STRUT NUT WITH SHORT SPRING EG	100



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CHANNEL NUT WITH TOP SPRING



FINISH:

Electro-Zinc Plated

SIZE:

1/4", 3/8" & 1/2"

PART NUMBER	DESCRIPTION	BOX QTY.
NUTTS-0025EG	1/4" STRUT NUT WITH TOP SPRING EG	100
NUTTS-0037EG	3/8" STRUT NUT WITH TOP SPRING EG	100
NUTTS-0050EG	1/2" STRUT NUT WITH TOP SPRING EG	100

CONE NUT



FEATURES:

The Cone Nut are inserted inside channel and can accept either threaded rod or bolts. Providing a quick and easy installation, the nut is secured in place by the nylon cone.

FINISH:

Galvanized, Nylon

SIZE:

1/4" & 3/8"

PART NUMBER	DESCRIPTION	BOX QTY.
NUTCN-0025EG	CONE NUT, 1/4" -20	100
NUTCN-0037EG	CONE NUT, 3/8" -16	100

TWIST NUT



FEATURES:

- Single-piece part combining nut and washer
- Faster and less error-prone installation compared to traditional alternatives
- Shaped for easier handling
- Easier fine-tune adjustments for leveling

FINISH:

Electro Galvanized

MATERIAL:

Galvanized Steel

PART NUMBER	DESCRIPTION	LOAD (LBS)	BOX QTY.
TWNUT-0037EG	STRUT NUT	730	100

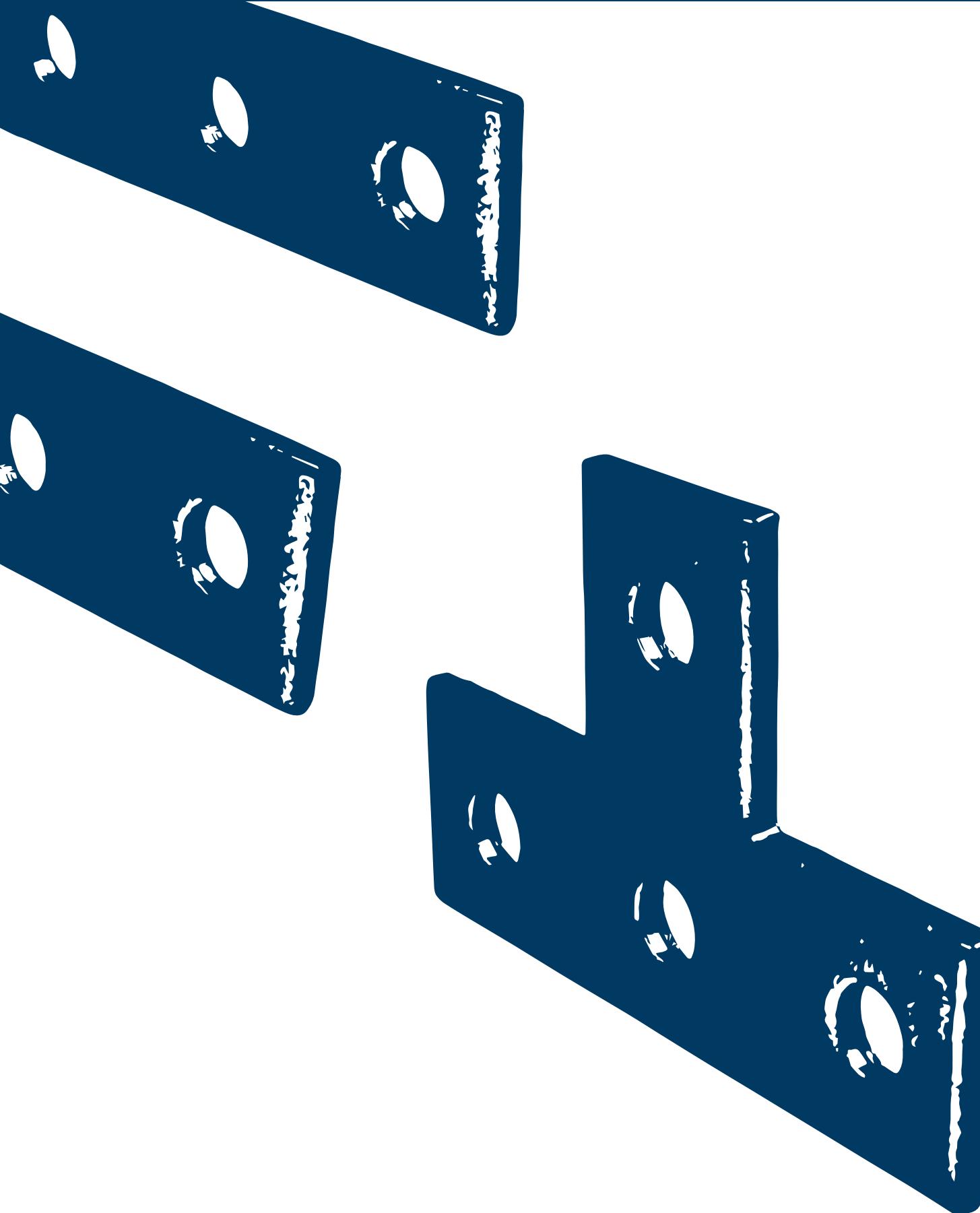


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STRUT NUTS

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STRUT FITTINGS



STRUT FITTINGS

STRUT WASHER NO TURN

**FINISH:**

Electro-Galvanized

SIZE:

3/8" thru 3/4"

PART NUMBER	DESCRIPTION	BOX QTY.
F11-NT0037EG	3/8" NO TURN STRUT WASHER EG	100
F11-NT0050EG	1/2" NO TURN STRUT WASHER EG	100
F12-NT0062EG	5/8" NO TURN STRUT WASHER EG	100
F12-NT0075EG	3/4" NO TURN STRUT WASHER EG	100

STRUT WASHER

**FINISH:**

Electro-Galvanized

SIZE:

1/4" thru 7/8"

PART NUMBER	DESCRIPTION	BOX QTY.
F13-0025EG	1/4" STRUT WASHER EG	100
F14-0037EG	3/8" STRUT WASHER EG	100
F15-0050EG	1/2" STRUT WASHER EG	100
F16-0062EG	5/8" STRUT WASHER EG	100
F17-0075EG	3/4" STRUT WASHER EG	100
F18-0087EG	7/8" STRUT WASHER EG	100

STRUT SPLICE PLATE TWO HOLE

**FINISH:**

Electro-Galvanized

SIZE:

3 1/4"

PART NUMBER	DESCRIPTION	BOX QTY.
F22-325162EG	2 HOLE STRUT SPLICE PLATE 3 1/4" EG	25

STRUT SPLICE PLATE THREE HOLE

**FINISH:**

Electro-Zinc Plated

SIZE:

5 3/8"

PART NUMBER	DESCRIPTION	BOX QTY.
F20-57162EG	3 HOLE STRUT SPLICE PLATE 5 3/8" EG	25

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STRUT SPLICE PLATE FOUR HOLE



FINISH:

Electro-Zinc Plated

SIZE:

7 1/4"

PART NUMBER	DESCRIPTION	BOX QTY.
F23-725162EG	4 HOLE STRUT SPLICE PLATE 7 1/4" EG	25

GUSSET PLATE FOUR HOLE TEE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
F25-537350EG	4 HOLE GUSSET TEE PLATE EG	25

HALF TEE PLATE THREE HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
F36-350350EG	3 HOLE HALF TEE PLATE EG	25

HALF TEE PLATE FOUR HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
F37-350537EG	4 HOLE HALF TEE PLATE EG	20

90 ANGLE TWO HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
L10-225162EG	2 HOLE ANGLE 2 1/4" X 1 5/8" EG	50
L11-200187EG	2 HOLE ANGLE 2" X 1 7/8" EG	50
L12-300187EG	2 HOLE ANGLE 3" X 1 7/8"	25

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STRUT FITTINGS

90 ANGLE THREE HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
L19-387187EG	3 HOLE ANGLE 3 7/8" X 1 7/8" EG	25
L20-412162EG	3 HOLE ANGLE 4 1/8" X 1 5/8" EG	25
L21-350250EG	3 HOLE ANGLE 3 1/2" X 2 1/2" EG	25

CHANNEL SUPPORT THREE HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
U10-537162175EG	3-HOLE U-FITTING CROSS	20

90 ANGLE FOUR HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
L22-412350EG	4 HOLE ANGLE 4 1/8" X 3 1/2" EG	25

90 ANGLE SEVEN HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
L23-412412EG	7 HOLE ANGLR WITH GUSSET 4 1/8" X 4 1/8" EG	25

CLOSE 45 ANGLE TWO HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
L46-350250EG	2 HOLE CLOSED 45 ANGLE 3 1/2" X 2 1/2" EG	25

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OPEN 45 ANGLE TWO HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
L47-327225EG	2 HOLE OPEN 45 ANGLE 3 5/32" X 2 1/4"	25

POST BASE EIGHT HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
P09-6350350EG	POST BASE 8 HOLE 6" X 3 1/2" X 3 1/2" EG	10

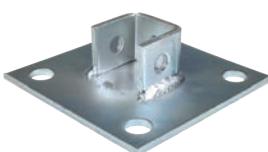
POST BASE SEVEN HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
P10-66162EG	POST BASE 7 HOLE 6" X 6" 1 5/8" EG	10



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
P10SQ-66162EG	POST BASE 7 HOLE 6" X 6" X 1 5/8" EG, SQUARE	10

POST BASE TEN HOLE



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
P11-66350EG	POST BASE 10 HOLE 6" X 6" 3 1/2" EG	10



FINISH:

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
P11SQ-66350EG	POST BASE 10 HOLE 6" X 6" 3 1/2" EG, SQUARE	10

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STRUT FITTINGS

POST BASE TWELVE HOLE

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
P12-66350EG	POST BASE 12 HOLE 6" X 6" 3 1/2" EG	10

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
P12SQ-66350EG	POST BASE 12 HOLE 6" X 6" 3 1/2" EG, SQUARE	10

CORNER CONNECTOR EIGHT HOLE

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
W17-175570EG	8 HOLE CORNER CONNECTOR EG	10

CORNER CONNECTOR TEN HOLE

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
W18-175920EG	10 HOLE CORNER CONNECTOR EG	10

TRIPLE WING CONNECTOR SIX HOLE

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
W19-350543200EG	6 HOLE TRIPLE WING CONNECTOR EG	10

TRIPLE WING CONNECTOR NINE HOLE

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
W20-350543375EG	9 HOLE TRIPLE WING CONNECTOR EG	10

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STRUT FITTINGS

DOUBLE GUSSET CONNECTOR EIGHT HOLE

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
W23-537537EG	8 HOLE DOUBLE GUSSET CONNECTOR EG	10

CHANNEL TO BEAM STRUT CLAMP

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
BC17-3373EG	CHANNEL TO BEAM STRUT CLAMP, SINGLE STRUT	50
BC17A-503EG	CHANNEL TO BEAM STRUT CLAMP, DOUBLE STRUT	50

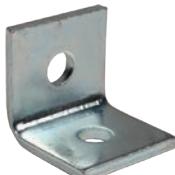
HANGER ROD STIFFENER

**FINISH:**

Electro-Galvanized

PART NUMBER	SIZE. (in)	BOX QTY.
EHRS-EG	3/8" - 5/8"	100

SIDE BEAM BEACKET

**FINISH:**

Electro-Galvanized & Plain

PART NUMBER EG	PART NUMBER PLAIN	DESCRIPTION	BOX QTY.
370-03737EG	370-03737P	3/8" STEEL SIDE BEAM BEACKET	100
370-03750EG	370-03750P	3/8" X 1 1/2" STEEL SIDE BEAM BRACKET	100
370-05050EG	370-05050P	1/2" X 1 1/2" STEEL SIDE BEAM BRACKET	100

SIDE BEAM ROD HANGER

**FINISH:**

Electro-Galvanized & Plain

PART NUMBER EG	PART NUMBER PLAIN	DESCRIPTION	BOX QTY.
375-0037EG	375-0037P	3/8" X 1 5/8" SIDE BEAM ROD HANGER	100
375-3750EG	375-3750P	3/8" X 1 1/2" SIX HOLE SIDE BEAM	100

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STRUT FITTINGS

STRUT BRACKET

**FINISH:**

Electro-Galvanized

PART NUMBER	DESCRIPTION	BOX QTY.
SBC-0600EG	6" STRUT BRACKET FOR CHANNEL	25
SBC-0900EG	9" STRUT BRACKET FOR CHANNEL	25
SBC-1200EG	12" STRUT BRACKET FOR CHANNEL	25
SBC-1800EG	18" STRUT BRACKET FOR CHANNEL	25
SBC-2400EG	24" STRUT BRACKET FOR CHANNEL	25

PLASTIC STRUT END CAP

**FINISH:**

Polyurethane

COLOR:

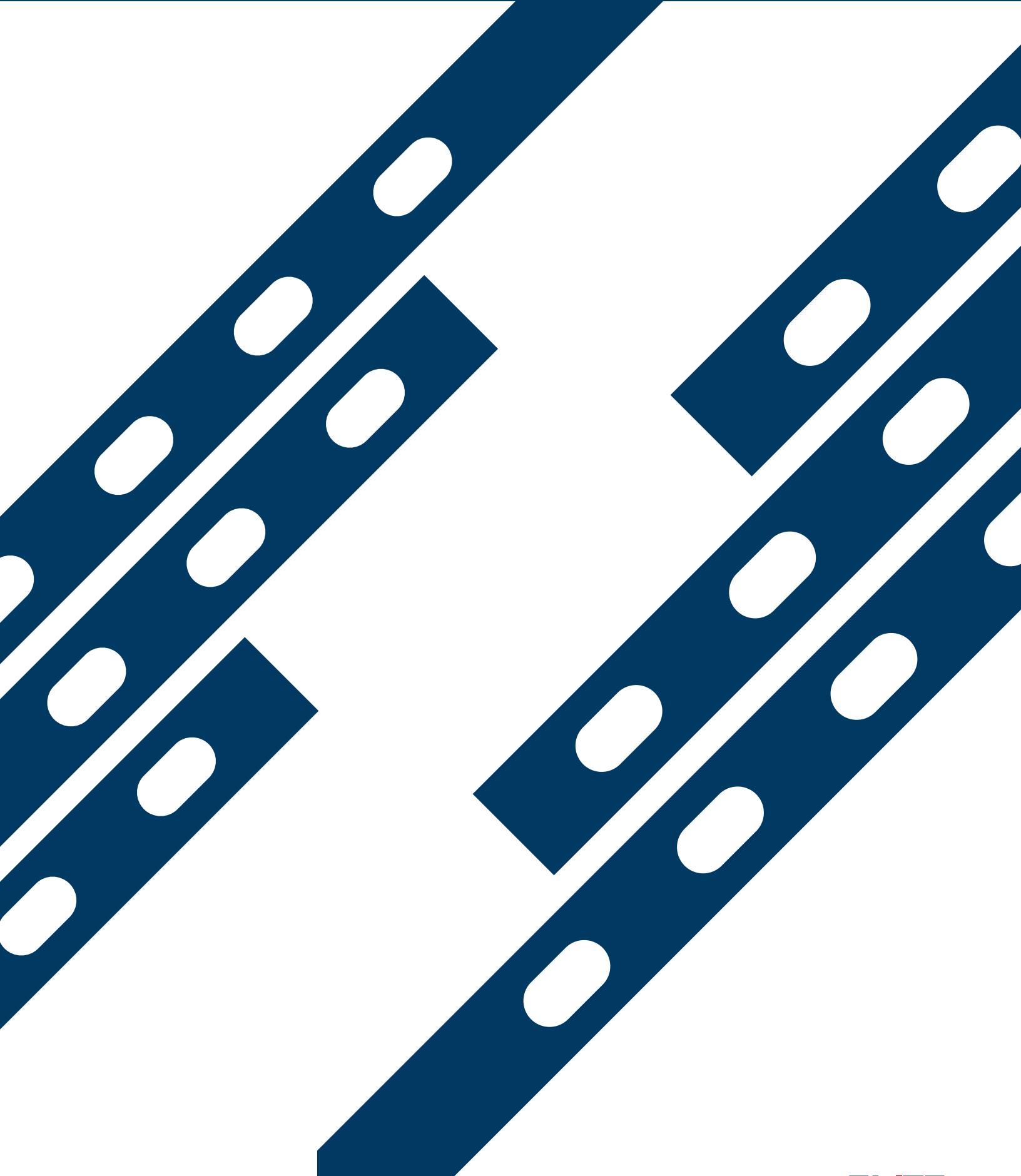
Gray

PART NUMBER	DESCRIPTION	BOX QTY.
SEC-01625P	FITS 1-5/8 X 1-5/8 CHANNEL	100
SEC-8125P	FITS 13/16 X 1-5/8 CHANNEL	100



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STRUT CHANNEL



STRUT CHANNEL

STRUT 12 GAUGE

**FUNCTION:**

For heavy applications, fastening, tube routes, or construction pipes

FINISH:

Pre-Galvanized

SIZE:

1 5/8" X 1 5/8"

PART NUMBER	DESCRIPTION	PALLET QTY.
UST001	1 5/8" X 1 5/8" STRUT 10'	50
UST002	1 5/8" X 1 5/8" STRUT 20'	25

STRUT 14 GAUGE

**FUNCTION:**

For heavy applications, fastening, tube routes, or construction pipes

FINISH:

Pre-Galvanized

SIZE:

1 5/8" X 1 5/8"

PART NUMBER	DESCRIPTION	PALLET QTY.
UST006	1 5/8" X 1 5/8" STRUT 20'	25
UST008	1 5/8" X 1 5/8" STRUT 10'	50

**FUNCTION:**

For heavy applications, fastening, tube routes, or construction pipes

FINISH:

Pre-Galvanized

SIZE:

13/16" X 1 5/8"

PART NUMBER	DESCRIPTION	PALLET QTY.
UST013	13/16" X 1 5/8" STRUT 10'	50
UST015	13/16" X 1 5/8" STRUT 20'	25



WARNING This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and which is known to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

TERMS AND CONDITIONS

GENERAL

These terms and conditions shall control with respect to any purchase order or sale of Sellers products. No waiver, alteration or modification of these terms and conditions whether on Buyers purchase order or otherwise shall be valid unless the waiver, alteration or modification is specifically accepted in writing and signed by an authorized representative of Seller.

DELIVERY

Seller will make every effort to complete delivery of products as indicated on Sellers acceptance of an order, but Seller assumes no responsibility or liability, and will accept no back charge, for loss or damage due to delay or inability to deliver caused by acts of God, war, labor difficulties, accident, delays of carriers, by contractors or suppliers, inability to obtain materials, shortages of fuel and energy, or any other causes of any kind whatsoever beyond the control of Seller. Seller may terminate any contract of sale of its products without liability of any nature, by written notice to Buyer in the event that the delay in delivery or performance resulting from any of the aforesaid causes shall continue for a period of sixty (60) days. Under no circumstances shall Seller be liable for any special or consequential damages or for loss, damage, or expense (whether or not based on negligence) directly or indirectly arising from delays or failure to give notice of delay.

WARRANTY

Seller warrants for one year from the date of shipment Sellers manufactured products to the extent that Seller will replace those having defects in material or workmanship when used for the purpose and in the manner which Seller recommends. If Sellers examination shall disclose to its satisfaction that the product is defective, and an adjustment is required, the amount of such adjustment shall not exceed the net sales price of the defective products only and no allowance will be made for labor or expense of repairing or replacing defective product or workmanship or damage resulting from the same. No adjustment shall be implemented unless product in question is returned to seller in its originally installed condition, still connected to other components of the joint. Buyer must contact Seller as quickly as possible so Seller can assess product in its installed condition. No claims will be honored unless claim is made within forty five (45) days of the defect being found. Where engineering design or fabrication work is supplied, Buyers acceptance of Sellers design or of delivery of work shall relieve Seller of all further obligation, other than expressed in Sellers product warranty. THIS IS SELLERS SOLE WARRANTY. SELLER MAKES NO OTHER WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WHICH EXCEED SELLERS AFORESTATED OBLIGATION ARE HEREBY DISCLAIMED BY SELLER AND EXCLUDED FROM THIS WARRANTY. Seller neither assumes, nor authorizes any person to assume for it, any other obligation in connection with the sale of its engineering designs or product. This warranty shall not apply to any products or parts of products which (a) have been repaired or altered outside of Sellers factory, in any manner; (b) have been subjected to misuse, negligence or accidents; (c) have been used in a manner contrary to Sellers instructions or recommendations. Seller shall not be responsible for design errors due to inaccurate or incomplete information supplied by Buyer or its representatives. This warranty is non-transferable.

LIABILITY

Seller will not be liable for any loss, damage, cost of repairs, incidental or consequential damages of any kind, whether based upon warranty (except for the obligation accepted by Seller under Warranty above), contract or negligence, arising in connection with the design, manufacture, sale, use or repair of the products or of the engineering designs supplied to Buyer.

RETURNS

Seller cannot accept return of any products unless its written permission has been first obtained, in which case same will be credited subject to the following: (a) All material returned must, on its arrival at Sellers plant, be found to be in first-class condition; if not, cost of putting in saleable condition will be deducted from credit memoranda; (b) A handling charge deduction of twenty-five percent (25%) will be made from all credit memoranda issued for material returned; (c) Transportation charges, if not prepaid will be deducted from credit memoranda.

SHIPMENTS

All products sent out will be carefully examined, counted and packed. The cost of any special packing or special handle caused by Buyers requirements or requests shall be added to the amount of the order. No claim for shortages will be allowed unless made in writing within ten (10) days of receipt of a shipment. Claims for products damaged or lost in transit should be made on the carrier, as Sellers responsibility ceases, and title passes, on delivery to the carrier.

PRODUCTS

Orders covering special or non-standard products are not subject to cancellation except on such terms as Seller may specify on application.

PRICES

Prices and designs are subject to change without notice. All prices are F.O.B. Point of Shipment, unless otherwise stated.

TAXES

The amount of any sales, excise or other taxes, if any, applicable to the products covered by this order, shall be added to the purchase price and shall be paid by Buyer unless Buyer provides Seller with an exemption certificate acceptable to the taxing authorities.



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