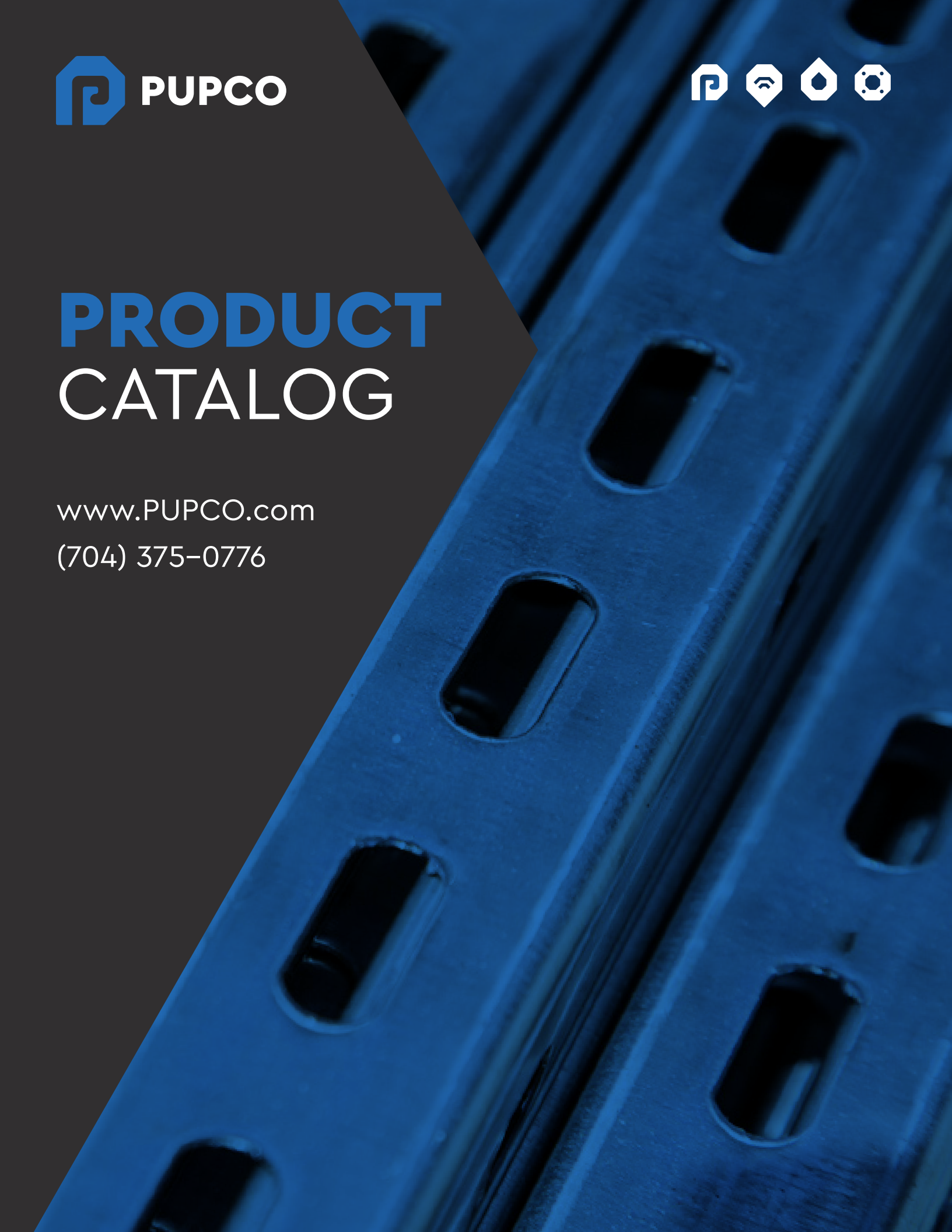
PUPCO

PRODUCT CATALOG

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PUPCO

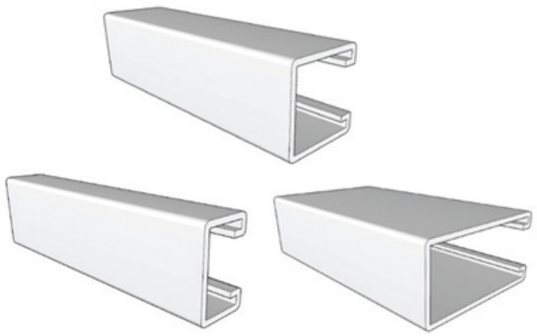
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Strut Channel Systems



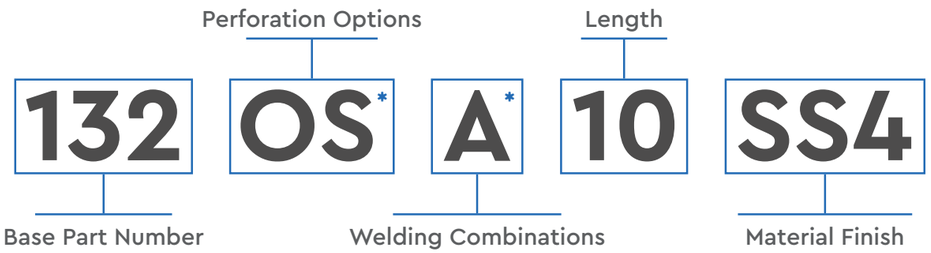
DESCRIPTION

Strut Channel Systems are designed to support mechanical and electrical infrastructure in industrial and commercial applications by providing a framework to mount or support electrical and data wires, pipes, ventilation systems, etc.

KEY FEATURES

- Installs quickly
- Adjustable to fit any need
- No drilling, welding, or special tools needed

PUPCO Strut Channel Systems Part Number Breakdown



*** Only use if applicable**

PERFORATION OPTIONS

Oblong Slot (OS)



Knock Out (KO)



Round Hole (RS)



Solid



Round Hole–3 Sides (RS3)

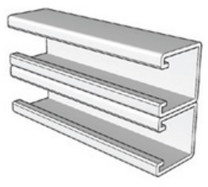


WELDING COMBINATIONS

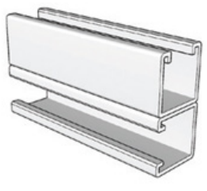
Back to Back (A)



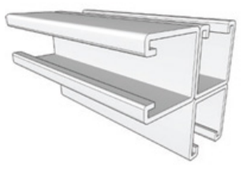
Side to Side (B)



Side to Back (C)



Custom



Strut Channel Systems

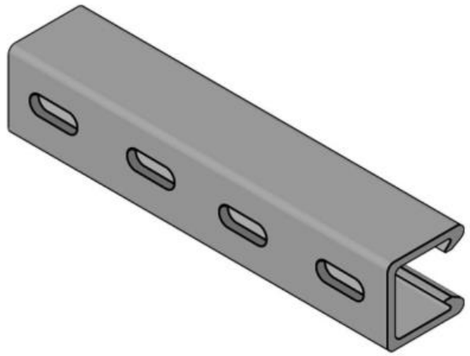
SIZE & GAUGE											
Part Number		**112**	**122**	**132**	**134**	**142**	**152**	**162**	**164**	**172**	**179**	**189**
Part Size (inches)		3¼ x 1⅝	2⁷⁄₁₆ x 1⅝	1⅝ x 1⅝	1⅝ x 1⅝	1⅜ x 1⅝	1 x 1⅝	1³⁄₁₆ x 1⅝	1³⁄₁₆ x 1⅝	⅞ x 1⅝	1³⁄₁₆ x 1³⁄₁₆	1³⁄₃₂ x 1³⁄₁₆
Part Gauge		12	12	12	14	12	12	12	14	12	19	19
PERFORATION OPTIONS												
Oblong Slot	**OS**	SS	SS	SS	SS	*	SS	SS	SS	SS	•	•
Round Hole	**RS**	•	•	SS	•	•	•	•	•	•	•	•
Round Hole–3 Sides	**RS3**	•	•	•	•	•	•	•	•	•	•	•
Knock Out	**KO**	•	•	SS	•	•	•	•	•	•	•	•
Solid		SS	•	SS	SS	•	•	SS	SS	SS	•	•
Specialty		•	•	•	•	•	•	•	•	•	•	•
WELDING COMBINATIONS												
Back to Back	**A**	SS	SS	SS	•	•	•	•	SS	SS	•	•
Side to Side	**B**	•	•	•	•	•	•	•	•	•	•	•
Side to Back	**C**	•	•	SS	•	•	•	•	•	•	•	•
Custom Combinations		•	•	•	•	•	•	•	•	•	•	•
LENGTH												
10 Feet	**10**	SS	SS	SS	SS	•	•	SS	SS	SS	•	•
20 Feet	**20**	SS	SS	SS	SS	•	SS	SS	SS	SS	•	•
Custom Length		SS	SS	SS	SS	•	•	SS	SS	SS	•	•
FINISH												
Pre-Galvanized Steel	**PG**	SS	SS	SS	SS	•	SS	SS	SS	SS	•	•
Plain Steel	**BK**	SS	•	SS	•	•	•	•	SS	SS	•	•
Hot Dipped Galvanized Steel	**HD**	SS	•	SS	•	•	•	•	SS	SS	•	•
Aluminum	**AL**	•	•	SS	•	•	•	•	SS	SS	•	•
Gold–Zinc Trivalent Chromium	**GD**	•	•	SS	SS	•	•	•	SS	•	•	•
Stainless Steel 304	**SS4**	SS	•	SS	SS	•	•	SS	SS	•	•	•
Stainless Steel 316	**SS6**	•	•	SS	SS	•	•	•	•	•	•	•
Powder Coated Green	**GR**	SS	•	SS	•	•	•	•	•	•	•	•
Powder Coated White	**WH**	•	•	•	•	•	•	•	•	•	•	•
Powder Coated Grey	**GY**	•	•	•	•	•	•	•	•	•	•	•
Powder Coated Black	**BLK**	•	•	•	•	•	•	•	•	•	•	•

SS: Standard Stock Item | **•:** Contact For Availability

Please contact us for specialty combinations. Please include MTR requests on initial RFQ_.

Spec sheets available on request.

Fiberglass Channels



DESCRIPTION

Fiberglass Channel is a non-metallic, lightweight, yet strong and supportive Strut Channel framing system that is resistant to corrosion and flame retardant.

KEY FEATURES

- Installs quickly
- Adjustable to fit any need
- No drilling, welding, or special tools needed
- Back to Back and Concrete Insert options available on request.

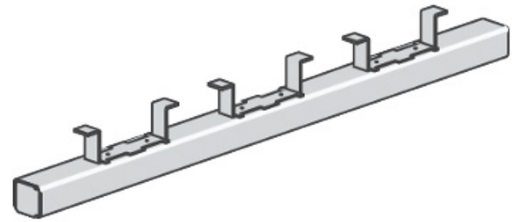
Fiberglass Channels

PART #	SIZE	PURPOSE	PERFORATION	COMBINATION	LENGTH	SST
20P1000FG	1⅛" x 1⅝"	Light Duty	Solid	–	10'	No
20P2000FG	1⅝" x 1⅝"	Heavy Duty	Solid	–	10'	No
20P2000SST10FG	1⅝" x 1⅝"	Heavy Duty	Solid	–	10'	Yes
20P210020SLSST	1⅝" x 1⅝"	Heavy Duty	Slotted	Back to Back	20'	No
20P2100FG	1⅝" x 1⅝"	Heavy Duty	Solid	Back to Back	10'	No
20P2200FG	1⅝" x 1⅝"	Heavy Duty	Slotted	–	10'	No
20P2200SST20FG	1⅝" x 1⅝"	Heavy Duty	Slotted	Back to Back	20'	Yes
20P2200SSTFG	1⅝" x 1⅝"	Heavy Duty	Slotted	–	10'	No

Please include MTR requests on initial RFQ.

Spec sheets available on request.

Concrete Insert Strut Channel



DESCRIPTION

Concrete Insert Strut Channel is used to create a continuous slotted channel in concrete floors, walls, or ceilings.

KEY FEATURES

- Designed to support mechanical systems, electrical conduits, or plumbing fixtures without the need for post-installed anchors.

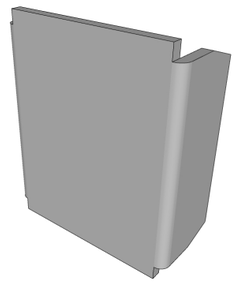
Fiberglass Channels

PART #	SIZE	GAUGE	PERFORATION	LENGTH
142IN20PGFOAM-03	1⅜" x 1⅝"	12	Solid	20'

In addition to the offerings listed, hundreds of other channels are available for specific applications.

Spec sheets available on request.

Type A Concrete Insert End Cap



DESCRIPTION

The Type A Concrete Insert End Cap are designed for the attachment or suspension of framing, piping or equipment to concrete structures where a continuous insert slot is required.

KEY FEATURES

- Electro Galvanized

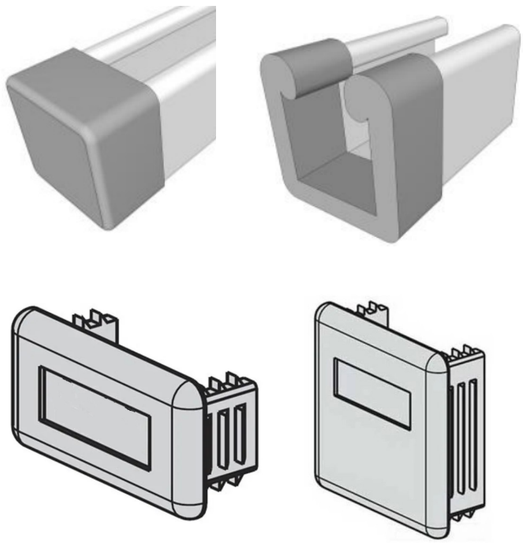
Type A Concrete Insert End Cap

PART #	CHANNEL DEPTH	CHANNEL COMPATABILITY
655EG	1⅝"	132 Series
656EG	1⅜"	142 Series
930EG	13/16"	164 Series

In addition to the offerings listed, hundreds of other channels are available for specific applications.

Spec sheets available on request.

Plastic Strut Channel Accessories



DESCRIPTION

Designed to cover the open ends of strut channels.

KEY FEATURES

- Used for functional, safety, and aesthetic purposes.

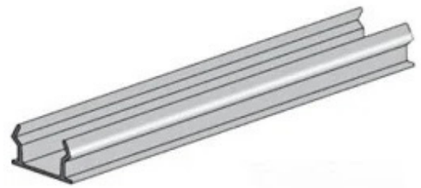
Plastic Strut Channel Accessories									
SIZE & GAUGE									
Part Number		**6153112**	**6153132**	**6153164**	**6154112**	**6154132**	**6154164**	**B82522**	**B82552**
Style		Safety	Safety	Safety	Open End	Open End	Open End	Push-In	Push-In
Channel Depth (inches)		3¼	1⅝	13/16	3¼	1⅝	13/16	3¼	13/16
Channel Compatability		112	132, 134	164	112	132, 134	164	132, 134	164
FINISH									
Black	**BLACK**	•	SS	SS	•	•	•	•	•
Grey	**GREY**	SS	SS	SS	SS	SS	SS	SS	SS
White	**WHITE**	SS	SS	SS	•	SS	SS	•	•
Green	**GREEN**	SS	SS	SS	•	SS	•	•	•
Red	**RED**	SS	SS	SS	•	SS	•	•	•
Yellow	**YELLOW**	•	SS	SS	•	•	•	•	•

SS: Standard Stock Item | **•:** Contact For Availability

In addition to the offerings illustrated, hundreds of other channels are available for specific applications.

Spec sheets available on request.

Closure Strips



DESCRIPTION

Closure Strips are an essential solution to prevent potential issues in post-frame and metal buildings. PUPCO offers a wide range of closure strips, crafted from both durable plastic and sturdy steel, allowing you to choose the perfect finish for your specific needs.

KEY FEATURES

- Provide a cleaner, safer, and more durable installation by sealing or covering the open face of the strut channel

Closure Strips			
PART #	COMPOSITION	LENGTH	FINISH
615110BLACK	Plastic	10'	Black
615110GRAY	Plastic	10'	Gray
615110GREEN	Plastic	10'	Green
615110WH	Plastic	10'	White
70710AL	Steel	10'	Aluminum
70710GD	Steel	10'	Gold-Zinc Trivalent Chromium
70710GR	Steel	10'	Green Paint
70710PG	Steel	10'	Pre-Galvanized
707SS4	Steel	10'	Stainless Steel 304

In addition to the offerings listed, hundreds of other channels are available for specific applications.

Spec sheets available on request.

Threaded Rod



DESCRIPTION

Threaded Rod is continuously threaded from one end to the other for use as a fastener in Strut Channel Systems and countless other construction and manufacturing applications.

KEY FEATURES

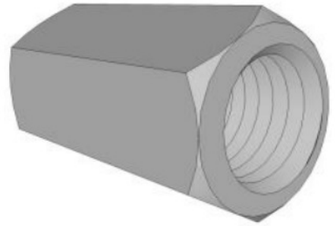
- Solid body rod available on request.

Threaded Rod							
SIZE & GAUGE							
Part Number		**TR14**	**TR38**	**TR12**	**TR58**	**TR34**	**TR78**
Diameter (inches)		¼	⅜	½	⅝	¾	⅞
LENGTH							
6 Feet (Stainless Only)	**6**	•	SS	SS	SS	•	•
8 Feet (Fiberglass Only)	**8**	N/A	SS	N/A	N/A	N/A	N/A
10 Feet (Zinc and Hot Dipped Only)	**10**	SS	SS	SS	SS	SS	•
12 Feet (Stainless Only)	**12**	SS	SS	SS	SS	SS	•
Custom Length		•	•	•	•	•	•
FINISH							
Zinc	**ZN**	SS	SS	SS	SS	SS	•
Hot Dipped Galvanized Steel	**HD**	•	SS	SS	•	•	•
Stainless Steel 304	**SS4**	SS	SS	SS	SS	SS	•
Stainless Steel 316	**SS6**	•	SS	SS	•	•	•
FIberglass (8 Feet Only)	**FG**	•	SS	•	•	•	•

SS: Standard Stock Item | **•:** Contact For Availability

Spec sheets available on request.

Threaded Rod Coupling Nuts



DESCRIPTION

Used to join two threaded rods together.

KEY FEATURES

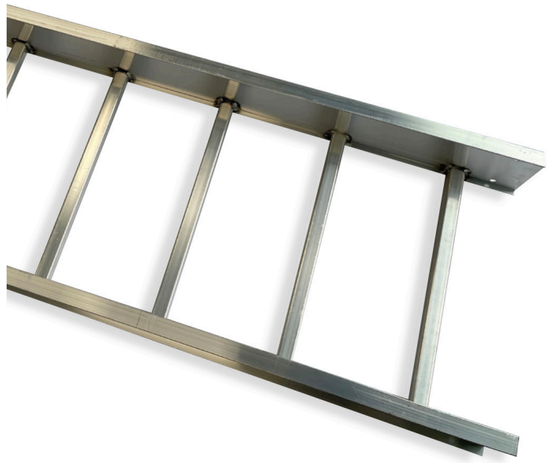
- Extends the length of threaded rod

Threaded Rod Coupling Nuts						
SIZE & GAUGE						
Part Number	**RC14**	**RC38**	**RC12**	**TR58**	**TR34**	**TR78**
Size (inches)	¾	1⅛	1¾	2⅛	2¼	2½
LENGTH						
¾ inches	N/A	N/A	SS	N/A	N/A	N/A
⅞ inches	SS	N/A	N/A	N/A	N/A	N/A
1⅛ inches	N/A	SS	N/A	N/A	N/A	N/A
1¼ inches	N/A	N/A	SS	N/A	N/A	N/A
1¾ inches	N/A	SS	SS	SS	N/A	N/A
2⅛ inches	N/A	N/A	N/A	SS	N/A	N/A
2¼ inches	N/A	N/A	N/A	N/A	SS	N/A
2½ inches	N/A	N/A	N/A	N/A	N/A	•
FINISH						
Electro Galvanized	SS	SS	SS	SS	SS	•
Hot Dipped Galvanized Steel	N/A	SS	SS	N/A	N/A	•
Stainless Steel 304	SS	SS	SS	SS	N/A	N/A
Stainless Steel 316	SS	SS	SS	N/A	SS	N/A

SS: Standard Stock Item | **•:** Contact For Availability

Spec sheets available on request.

Cable Tray Systems



DESCRIPTION

Aluminum Cable Trays are the most common cable tray solution used for protecting and supporting power and control cables. The trays mimic the rungs of a ladder and are installed horizontally or vertically. Aluminum Cable Trays are ideal for holding and managing larger cables and are often used in the construction and upgrade of automotive, power, commercial, oil and gas, and industrial projects.

KEY FEATURES

- Rung design that enables cables to be tied down or to exit the path where necessary.
- Allows for easy additions and movement of powered equipment by allowing for open cable access.
- Can be seamlessly modified, extended, or removed.

FITTINGS CLASSES

Class 1: Designed for use with NEMA Classes 12B and 12C cable trays. These systems have 1⅛" wide side rail flanges and 4-hole splice plates.

Class 2: Designed for use with NEMA Classes 20A, 20B, and 20C cable trays. These systems have 2" wide side rail flanges and 4-hole splice plates.

Class 3: Designed for use with NEMA Classes that exceed 20C. These systems have 2⅜" wide side rail flanges and 8-hole splice plates.

Class 4: Designed for use with A820E cable tray systems, which are 8" high. These systems have 2¾" wide side rail flanges and 8-hole heavy-duty splice plates.

FINISHES

For the majority of indoor applications, electro-plated zinc galvanized finish is the preferred material for Wire Mesh Basket Trays.

For outdoor applications, corrosion resistance can be increased by using 304or 316 stainless steel or with a powder coated solution in your choice of color.

SIZING

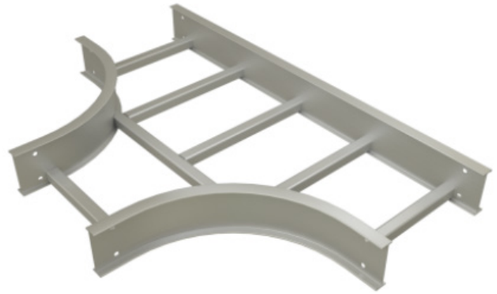
Standard Wire Mesh Basket Trays are 10' long and either 2", 4", or 6" deep to meet a variety of installation needs. All depths are offered in 24' widths.

CONFIGURATION OPTIONS

Straight



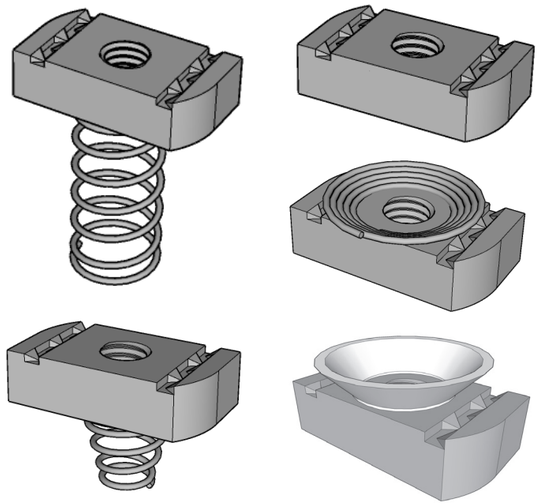
Tee



90° Vertical



Spring Nuts



DESCRIPTION

Threaded Rod is continuously threaded from one end to the other for use as a fastener in Strut Channel Systems and countless other construction and manufacturing applications.

KEY FEATURES

- Long Spring Nuts and Stud Nuts available on request.

Regular Spring Nuts						
SIZE & GAUGE						
Part Number		**RS14**	**RS516**	**RS38**	**RS12**	**RS58**
Size (inches)		1/4	5/16	3/8	1/2	5/8
Thickness (inches)		1/4	3/8	3/8	1/2	7/16
FINISH						
Electro Galvanized	**EG**	SS	SS	SS	SS	SS
Hot Dipped Galvanized Steel	**HD**	•	•	SS	SS	•
Stainless Steel 316	**SS6**	•	•	SS	SS	•
Aluminum	**AL**	•	•	•	•	•

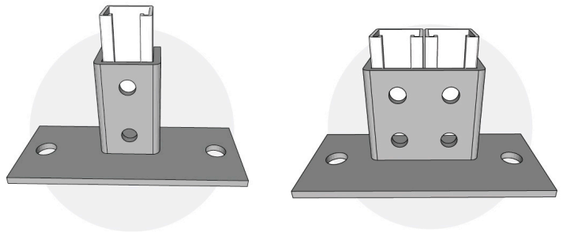
Short Spring Nuts			
SIZE & GAUGE			
Part Number		**SS14**	**SS38**
Size (inches)		1/4	3/8
Thickness (inches)		1/4	3/8
FINISH			
Electro Galvanized	**EG**	SS	•
Hot Dipped Galvanized Steel	**HD**	•	•
Stainless Steel 316	**SS6**	•	SS
Aluminum	**AL**	•	•

No-Spring Nuts								
SIZE & GAUGE								
Part Number		**NS14**	**NS516**	**NS38**	**NS12**	**NSS12**	**NS58**	**NS34**
Size (inches)		1/4	5/16	3/8	1/2	1/2	5/8	3/4
Thickness (inches)		1/4	3/8	3/8	1/2	3/8	7/16	7/16
FINISH								
Electro Galvanized	**EG**	SS	SS	SS	SS	SS		
Hot Dipped Galvanized Steel	**HD**	•	•	SS	SS	•		
Stainless Steel 316	**SS6**	•	•	SS	SS	•		
Aluminum	**AL**	•	•	•	•	•		

Top Grip Nuts					
SIZE & GAUGE					
Part Number		**TG14**	**TG516**	**TG38**	**TG12**
Size (inches)		1/4	5/16	3/8	1/2
Thickness (inches)		1/4	3/8	3/8	3/8
FINISH					
Electro Galvanized	**EG**	SS	•	SS	•
Hot Dipped Galvanized Steel	**HD**	•	•	•	•
Stainless Steel 316	**SS6**	•	•	•	•
Aluminum	**AL**	•	•	•	•

Cone Nuts				
SIZE & GAUGE				
Part Number		**TG14**	**TG38**	**TG12**
Size (inches)		1/4	3/8	1/2
FINISH				
Electro Galvanized	**EG**	SS	SS	SS
Stainless Steel 316	**SS6**	•	•	•

Post Bases



DESCRIPTION

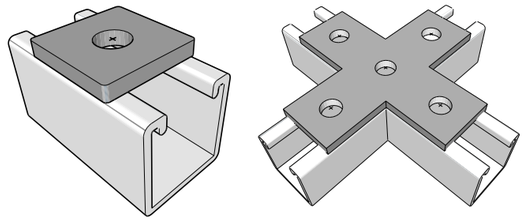
Post Bases are designed to fit with all 1⅝″ wide channels, single or double. Post Bases are manufactured from ¼″ thick carbon steel and have holes 9⁄16″ diameter and are spaced 1⅞″ on center and 13⁄16″ from the end.

KEY FEATURES

- Anchor vertical strut channels to flat surfaces to provide stable foundation for building support structures

Post Bases									
SIZE & GAUGE									
Part Number		**280FL**	**3033**	**3033SQ**	**3025**	**3025FL**	**3064**	**3064SQ**	**20PU5853**
Size (inches)		¼	5⁄16	⅜	½	⅝	½	½	½
Base Hole		¾	¾	¾	¾	¾	¾	¾	0.4
Other Holes		9⁄16	9⁄16	9⁄16	9⁄16	9⁄16	9⁄16	9⁄16	0.4
Channels		Single	Single	Single	Single	Single	Double	Double	Single
Special Attributes		Flush Mount	45° Angled	Square	Centered	Flush Mount	45° Angled	Square	Square
FINISH									
Electro Galvanized	**EG**	SS	SS	SS	SS	SS	•	•	N/A
Hot Dipped Galvanized Steel	**HD**	•	•	SS	•	•	SS	SS	N/A
Stainless Steel 304	**SS4**			SS	SS	SS	•	SS	N/A
Stainless Steel 316	**SS6**	•	•	SS	•	•	•	•	N/A
Gold-Zinc Trivalent Chromium	**GD**	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SS

Flat Fittings



DESCRIPTION

Essential components used to connect, splice or reinforce strut channels in a variety of configurations

KEY FEATURES

- Connect two or more strut channels together
- Swivel Plates available on request

Square Washers				
SIZE & GAUGE				
Part Number		**61914**	**61938**	**61912**
Dimensions (inches)		1⅝ × 1⅝	1⅝ × 1⅝	1⅝ × 1⅝
Thickness (inches)		¼	¼	¼
Bolt Size (inches)		¼	⅜	½
Hole Size (inches)		11⁄32	7⁄16	9⁄16
FINISH				
Electro Galvanized	**EG**	SS	SS	SS
Hot Dipped Galvanized Steel	**HD**	SS	SS	SS
Stainless Steel 304	**SS4**	SS	SS	SS
Stainless Steel 316	**SS6**	SS	SS	SS

Guided Square Washers				
SIZE & GAUGE				
Part Number		**250414**	**250438**	**250412**
Dimensions (inches)		1⅝ × 1⅝	1⅝ × 1⅝	1⅝ × 1⅝
Thickness (inches)		¼	¼	¼
Bolt Size (inches)		¼	⅜	½
Hole Size (inches)		11⁄32	7⁄16	9⁄16
FINISH				
Electro Galvanized	**EG**	•	SS	SS
Hot Dipped Galvanized Steel	**HD**	•	•	•
Stainless Steel 304	**SS4**	•	•	•
Stainless Steel 316	**SS6**	•	•	•

Tee Plates

SIZE & GAUGE		
Part Number		**714**
Dimensions (inches)		3½ x 5⅜ x 1⅝
Holes		4
Hole Size		9/16
Hole Spacing From End		13/16
Hole Spacing On Center		1⅞
FINISH		
Electro Galvanized	**EG**	SS
Hot Dipped Galvanized Steel	**HD**	SS
Stainless Steel 304	**SS4**	SS
Stainless Steel 316	**SS6**	SS
Green	**GR**	•
Aluminum	**AL**	•

L Plates

SIZE & GAUGE			
Part Number		**718**	**7184**
Dimensions (inches)		3½ x 3½ x 1⅝	3½ x 5⅜ x 1⅝
Holes		3	4
Hole Size		9/16	9/16
Hole Spacing From End		13/16	13/16
Hole Spacing On Center		1⅞	1⅞
FINISH			
Electro Galvanized	**EG**	SS	SS
Hot Dipped Galvanized Steel	**HD**	SS	SS
Stainless Steel 304	**SS4**	SS	SS
Stainless Steel 316	**SS6**	•	•
Gold-Zinc Trivalent Chromium	**GD**	SS	•
Green	**GR**	•	•
Aluminum	**AL**	•	•

Cross Plates

SIZE & GAUGE		
Part Number		**712**
Dimensions (inches)		5⅜ x 5⅜ x 1⅝
Holes		5
Hole Size		9/16
Hole Spacing From End		13/16
Hole Spacing On Center		1⅞
FINISH		
Electro Galvanized	**EG**	SS
Hot Dipped Galvanized Steel	**HD**	SS
Stainless Steel 304	**SS4**	•
Stainless Steel 316	**SS6**	SS
Green	**GR**	•
Aluminum	**AL**	•

Flat Plate Corner Fittings

SIZE & GAUGE				
Part Number		**744**	**750**	**2190**
Dimensions (inches)		3½ x 3½	5⅜ x 3½	5⅜ x 5⅜
Holes		3	4	5
Hole Size		9/16	9/16	9/16
Hole Spacing From End		13/16	13/16	13/16
Hole Spacing On Center		1⅞	1⅞	1⅞
FINISH				
Electro Galvanized	**EG**	•	SS	SS
Hot Dipped Galvanized Steel	**HD**	•	SS	•
Stainless Steel 304	**SS4**	•	SS	•
Stainless Steel 316	**SS6**	•	•	•
Gold-Zinc Trivalent Chromium	**GD**	•	•	•
Green	**GR**	•	•	•
Aluminum	**AL**	•	•	•

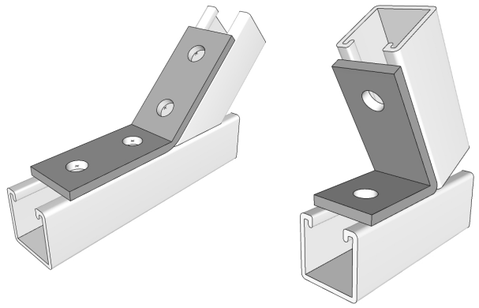
Flat Plate Tee Fittings

SIZE & GAUGE				
Part Number		**747**	**854**	**925**
Dimensions (inches)		5⅜ x 3½	5⅜ x 5⅜	3½ x 3½
Holes		4	5	3
Hole Size		9/16	9/16	9/16
Hole Spacing From End		13/16	13/16	13/16
Hole Spacing On Center		1⅞	1⅞	1⅞
FINISH				
Electro Galvanized	**EG**	SS	SS	•
Hot Dipped Galvanized Steel	**HD**	•	SS	•
Stainless Steel 304	**SS4**	•	•	•
Stainless Steel 316	**SS6**	•	SS	•
Gold-Zinc Trivalent Chromium	**GD**	•	•	•
Green	**GR**	•	•	•
Aluminum	**AL**	•	•	•

Flat Plate Fittings

SIZE & GAUGE					
Part Number		**601**	**602**	**888**	**8885**
Dimensions (inches)		3½ x 1⅝	5⅜ x 1⅝	7¼ x 1⅝	9⅛ x 1⅝
Holes		2	3	4	5
Bolt Size		9/16	9/16		9/16
FINISH					
Electro Galvanized	**EG**	SS	•	SS	•
Hot Dipped Galvanized Steel	**HD**	•	•	SS	•
Stainless Steel 304	**SS4**	•	•	SS	•
Stainless Steel 316	**SS6**	SS	•	SS	•
Gold-Zinc Trivalent Chromium	**GD**	•	•	•	•
Green	**GR**	•	•	•	•
Aluminum	**AL**	•	•	•	•

Angle Fittings



DESCRIPTION

Used to create rigid, angled connections between sections of strut channel

KEY FEATURES

- Hole Size: 9⁄16"
- Width: 1 5⁄8"
- Swivel Plates available on request

90° Angled Fittings

PART NUMBER	HOLES	ANGLE	DIMENSIONS (inches)	HOLE SPACING FROM END	HOLE SPACING FROM CORNER	HOLE SPACING ON CENTER	FINISH OPTIONS					
							EG	HD	SS4	SS6	GD	AL
603	2	90°	1 7⁄8 × 2 1⁄16	13⁄16	—	1 7⁄8	SS	SS	SS	SS	SS	•
604	2	90°	1 5⁄8 × 2 1⁄4	13⁄16	—	1 7⁄8	SS	•	SS	•	•	•
605	3	90°	2 1⁄4 × 3 1⁄2	13⁄16	—	1 7⁄8	SS	•	•	SS	•	•
606	3	90°	1 5⁄8 × 4 1⁄8	13⁄16	17⁄16	1 7⁄8	SS	•	•	SS	•	•
607	4	90°	3 1⁄2 × 4 1⁄8	13⁄16	17⁄16	1 7⁄8	SS	SS	SS	SS	SS	SS
615	5	90°	4 1⁄8 × 3 1⁄2 × 3 1⁄2	13⁄16	—	1 7⁄8	•	•	•	•	•	•
660	4	90°	3 7⁄8 × 3 3⁄4	13⁄16	1 1⁄2	1 7⁄8	SS	SS	•	•	•	•
745	3	90°	3 15⁄16 × 1 7⁄8	13⁄16	—	1 7⁄8	SS	•	SS	•	•	•
746	3	90°	2 1⁄4 × 1 5⁄8 × 3 1⁄2	13⁄16	—	1 7⁄8	•	•	•	•	•	•
748	4	90°	4 1⁄8 × 3 1⁄2 × 1 5⁄8	13⁄16	—	1 7⁄8	SS	•	•	•	•	•
752R	4	90°	3 1⁄2 × 4 1⁄8	13⁄16	—	1 7⁄8	SS	•	•	•	•	•
752L	4	90°	3 1⁄2 × 4 1⁄8	13⁄16	—	1 7⁄8	SS	•	•	•	•	•
806	2	90°	2 1⁄8 × 2 1⁄8	13⁄16	—	1 7⁄8	•	•	•	•	•	•
2520	1 Hole 1 1½" Slot	90°	2 × 2 5⁄8	13⁄16	1 5⁄16	1 7⁄8	SS	•	•	•	•	•
3373	7	90°	4 1⁄8 × 4 1⁄8	13⁄16	—	1 7⁄8	SS	SS	SS	•	•	•

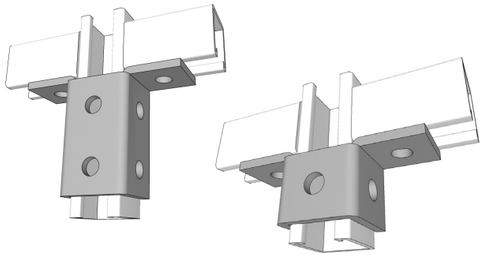
Angled Fittings

PART NUMBER	HOLES	ANGLE	DIMENSIONS (inches)	HOLE SPACING ON CENTER	FINISH OPTIONS					
					EG	HD	SS4	SS6	GR	GD
62430	2	30°	2 1⁄2 × 3 1⁄2	1 7⁄8	•	•	•	•	•	•
62445	2	45°	2 1⁄2 × 3 1⁄2	1 7⁄8	SS	•	•	•	•	•
62460	2	60°	2 1⁄2 × 3 1⁄2	1 7⁄8	•	•	•	•	•	•
63330	2	30°	2 1⁄8 × 3 1⁄4	1 1⁄16	•	•	•	•	•	•
63345	2	45°	2 1⁄8 × 3 1⁄4	1 1⁄16	SS	•	•	SS	•	•
63360	2	60°	2 1⁄8 × 3 1⁄4	1 1⁄16	•	•	•	•	•	•
78130	4	30°	3 1⁄2 × 3 11⁄16	1 7⁄8	SS	•	•	•	•	•
78145	4	45°	3 1⁄2 × 3 11⁄16	1 7⁄8	SS	SS	SS	•	•	•
78160	4	60°	3 1⁄2 × 3 11⁄16	1 7⁄8	•	•	•	•	•	•
79330	4	30°	5 × 4 3⁄8	1 7⁄8	•	•	•	•	•	•
79345	4	45°	5 × 4 3⁄8	1 7⁄8	SS	•	SS	•	•	•
79360	4	60°	5 × 4 3⁄8	1 7⁄8	•	•	•	•	•	•

Hinged Angled Fittings

PART NUMBER	HOLES	DIMENSIONS (inches)	BOLT SIZE	FINISH OPTIONS			
				EG	HD	SS4	SS6
940212	2	6 × 1 5⁄8	1⁄2	SS	•	•	•
940234	2	6 × 1 5⁄8	3⁄4	•	•	•	•
940258	2	6 × 1 5⁄8	5⁄8	•	•	•	•
940312	3	7 7⁄8 × 1 5⁄8	1⁄2	SS	•	•	•
940334	3	7 7⁄8 × 1 5⁄8	3⁄4	•	•	•	SS
940358	3	7 7⁄8 × 1 5⁄8	5⁄8	•	•	•	•
940412	4	9 3⁄4 × 1 5⁄8	1⁄2	SS	•	•	•

Wing Fittings



DESCRIPTION

Useful in complex structural setups where strut channels need to be joined at various angles or reinforced for added stability.

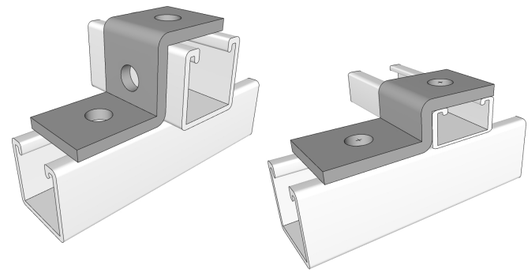
KEY FEATURES

- Used to create multi-directional secure joints

Wing Fittings

PART NUMBER	HOLES	DIMENSIONS (inches)	BOLT SIZE	DIRECTION	FINISH OPTIONS			
					EG	HD	SS4	SS6
665	4	2 × 1⅞	⁹⁄₁₆	—	•	•	•	•
667	8	3⅞ × 3¾	⁹⁄₁₆	—	SS	•	•	•
668	6	2 × 5¹³⁄₃₂	⁹⁄₁₆	—	SS	•	•	•
669	12	3⅞ × 9⁵⁄₃₂	⁹⁄₁₆	—	•	•	•	•
670	9	3⅞ × 5¹³⁄₃₂	⁹⁄₁₆	—	SS	•	•	•
720R	3	2 × 3¼	⁹⁄₁₆	Right	SS	•	•	•
720L	3	2 × 3¼	⁹⁄₁₆	Left	SS	•	•	•
821	8	3⅞ × 5¹³⁄₃₂	⁹⁄₁₆	—	SS	•	•	•
913	10	3⅞ × 9⁵⁄₃₂	⁹⁄₁₆	—	•	•	•	•
923	5	2 × 5¹³⁄₃₂	⁹⁄₁₆	—	SS	•	•	•
2128R	6	3½ × 3¾	⁹⁄₁₆	Right	SS	•	•	•
2128L	6	3½ × 3¾	⁹⁄₁₆	Left	SS	•	•	•
2129R	6	3¾ × 3⅞	⁹⁄₁₆	Right	SS	•	•	•
2129L	6	3¾ × 3⅞	⁹⁄₁₆	Left	SS	•	•	•
2514	8	3¾ × 3¾	⁹⁄₁₆	—	SS	•	•	•

Z Fittings



DESCRIPTION

Used to create secure and adjustable connections.

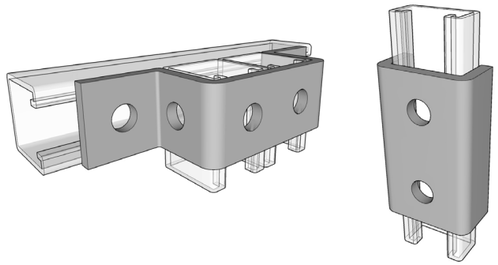
KEY FEATURES

- Helps to maintain alignment under load

Z Fittings

PART NUMBER	HOLES	DIMENSIONS (inches)	BOLT SIZE	FINISH OPTIONS					
				EG	HD	SS4	SS6		SS6
611	3	2⅛ × 1⅝	⁹⁄₁₆	SS	•	•	•	•	•
756	3	1⅞ × 3¼	⁹⁄₁₆	SS	•	•	•	•	•
928	2	3⅞ × ¹³⁄₁₆	⁹⁄₁₆	•	•	•	•	•	•

U Fittings



DESCRIPTION

Connectors used to join multiple strut channels in parallel.

KEY FEATURES

- Supports strong connections

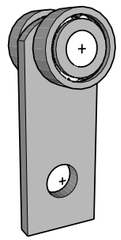
U Fittings

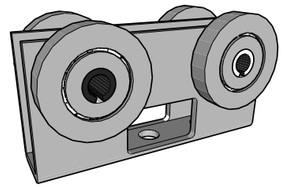
PART NUMBER	HOLES	CHANNEL DEPTH (A)	DIMENSIONS (inches)	BOLT SIZE	FINISH OPTIONS						
					EG	HD	SS4	SS6	GR	GD	AL
613	5	1⅝	5¼	⅜	SS	•	SS	•	SS	•	•
616	4	1⅝	7¼	⅜	SS	SS	SS	•	•	SS	•
631	2	1⅝	3½	⅜	•	•	•	•	•	•	•
644	2	13⁄16	3½	⅜	•	•	•	•	•	•	•
649	Electrical Joiner	1⅝	7¼	⅜	•	•	•	•	•	•	•
678	3	4⅞	—	⅜	SS	•	•	•	•	•	•
679	7	3¼	5⅜	⅜	SS	SS	•	•	•	•	•
616112	4	3¼	7¼	⅜	•	SS	•	SS	•	•	•
704	2 Slots	1⅝	8	⅜	•	•	•	•	•	•	•
721	6	3¼	7	⅜	SS	•	•	•	•	•	•
733	8	1⅝	5⅜	⅜	SS	•	•	•	•	•	•
929	3	13⁄16	5½	⅜	•	•	•	•	•	•	•
2648	3	2⅞16	5⅜	⅜	•	•	•	•	•	•	•

Aluminum Joiners

PART NUMBER	HOLES	CHANNEL DEPTH (A)	CHANNEL PART NUMBER	FINISH OPTIONS	
				EG	AL
766132	2	1⅝	132	SS	•
767132	2	1⅝	132	N/A	SS
768132	3	1⅝	132	N/A	•
769132	4	1⅝	132	N/A	•

Trolleys





DESCRIPTION

Fitting used to move along horizontal strut channels, enabling transportation or suspension of loads

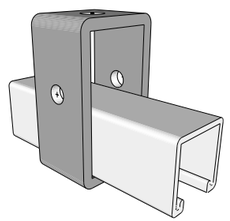
KEY FEATURES

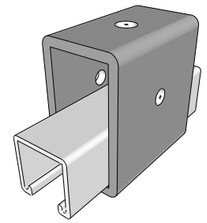
- Material transfer
- Rolling doors

Trolleys

PART NUMBER	DUTY	WHEELS	HOLES	HOLE DIMENSION	CHANNEL SIZE	FINISH OPTIONS	
						EG	SS4
2521	—	2	1	⁹⁄16	132, 134	•	•
2522	—	4	3	⁹⁄16	132, 134	SS	•
2524	Light Duty	2	N/A	N/A	132, 134	•	•
2525	Light Duty	4	1 Hole, 2 Slots	⁹⁄32	132, 134	SS	•

Trolley Supports





DESCRIPTION

Structural components used to secure strut channels for use with trolleys

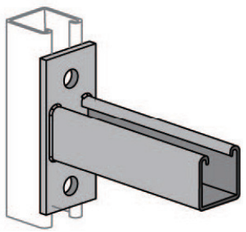
KEY FEATURES

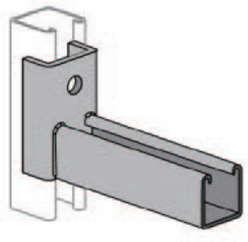
- Ensure seamless trolley movement between strut channels
- Placed between endpoints to maintain track alignment and load distribution

Trolleys

PART NUMBER	DIMENSIONS	HOLES	HOLE DIMENSION	CHANNEL SIZE	FINISH OPTIONS		
					EG	HD	GR
2528	3¾ × 1⅝	1, 2	⁹⁄16, 7⁄16	132, 134	•	•	•
25281	3¾ × 3½	1, 2	⁹⁄16, 7⁄16	132, 134	•	•	•

Brackets





DESCRIPTION

Designed to securely support shelves and horizontal surfaces by connecting directly to strut channel. Come in a variety of lengths starting at 6″

KEY FEATURES

- Used to reinforce corner connections
- Can be mounted to walls, posts and beams

Reversible Channel Brackets

PART NUMBER	DIMENSIONS (inches)	HOLES	HOLE SIZE	SLOT DIRECTION	FINISH OPTIONS				
					EG	HD	SS4	SS6	AL
6516	6	2	9⁄16	Up	•	•	•	•	•
65112	12	2	9⁄16	Up	SS	SS	SS	•	•
65118	18	2	9⁄16	Up	SS	•	•	•	•
65124	24	2	9⁄16	Up	SS	SS	SS	•	•

Wrap Around Brackets

PART NUMBER	DIMENSIONS (inches)	HOLES	HOLE SIZE	SLOT DIRECTION	FINISH OPTIONS		
					EG	HD	GR
6616T1	6 × 3½	1	9⁄16	Up	•	•	•
66112T1	12 × 3½	1	9⁄16	Up	•	•	•
66118T1	18 x	1	9⁄16	Up	•	•	•
66124T1	24	1	9⁄16	Up	•	•	•
6616T2	6	1	9⁄16	Down	•	•	•
66112T2	12	1	9⁄16	Down	•	•	•
66118T2	18	1	9⁄16	Down	•	•	•
66124T2	24	1	9⁄16	Down	•	•	•

Telescoping Brackets

PART NUMBER	DIMENSIONS (inches)	HOLE SIZE	FINISH OPTIONS		
			EG	HD	SS4
708	5⅞ × 4¾	9⁄16	•	•	•
3164	7½ × 4¾	9⁄16	SS	SS	SS

Shelf Brackets

PART NUMBER	A (inches)	B (inches)	HOLES	HOLE SIZE	FINISH OPTIONS		
					EG	HD	SS4
73208	8½	4	2	9⁄16	SS	•	•
73210	10½	4	3	9⁄16	•	•	•
73212	12½	6	4	9⁄16	SS	•	•
73214	14½	6	4	9⁄16	•	•	•
73216	16½	6	4	9⁄16	•	•	•
73218	18½	6	4	9⁄16	•	•	•
73220	20½	6	4	9⁄16	•	•	•

Interlocking Channel Brackets

PART NUMBER	A (inches)	Dimensions (inches)	HOLES	HOLE SIZE	SLOT DIRECTION	FINISH OPTIONS		
						EG	HD	SS4
8086T1	6	3¾	1	9⁄16	Up	•	•	•
80812T1	12	3¾	1	9⁄16	Up	•	•	•
80818T1	18	3¾	1	9⁄16	Up	•	•	•
80824T1	24	3¾	1	9⁄16	Up	•	•	•
8086T2	6	3¾	1	9⁄16	Down	•	•	•
80812T2	12	3¾	1	9⁄16	Down	•	•	•
80818T2	18	3¾	1	9⁄16	Down	•	•	•
80824T2	24	3¾	1	9⁄16	Down	•	•	•

Double Channel Brackets

PART NUMBER	A (inches)	Dimensions (inches)	HOLES	HOLE SIZE	SLOT DIRECTION	FINISH OPTIONS		
						EG	HD	SS4
80912	12	6¼ × 2	2	9⁄16	Up & Down	SS	SS	•
80918	18	6¼ × 2	2	9⁄16	Up & Down	•	•	•
80924	24	6¼ × 2	2	9⁄16	Up & Down	SS	SS	SS
80930	30	6¼ × 2	2	9⁄16	Up & Down	•	•	•
80936	36	6¼ × 2	2	9⁄16	Up & Down	•	SS	•

Tubular Knee Brace

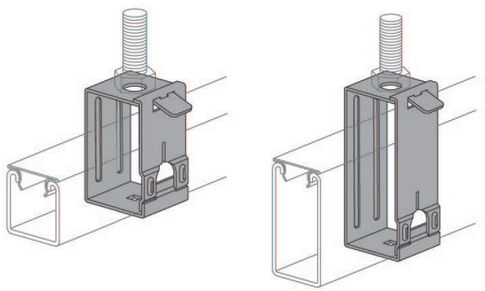
PART NUMBER	A (inches)	HOLES	HOLE SIZE	FINISH OPTIONS
				EG
81212	12	2	17⁄32	SS
81218	18	2	17⁄32	•
81224	24	2	17⁄32	SS
81230	30	2	17⁄32	•
81236	36	2	17⁄32	•

Cable Tray Brackets							
PART NUMBER	A (inches)	B (inches)	HOLES	HOLE SIZE	FINISH OPTIONS		
					EG	HD	SS4
328212	12	8¾	2	9⁄16	•	•	•
328218	18	8¾	2	9⁄16	SS	•	•
328224	24	8¾	2	9⁄16	•	•	•
328230	30	11¼	2	9⁄16	•	•	•
328236	36	11¼	2	9⁄16	•	•	•

Strut Brace						
PART NUMBER	A (inches)	HOLES	HOLE SIZE	FINISH OPTIONS		
				EG	HD	SS4
92612	12	2	9⁄16	SS	•	•
92618	18	2	9⁄16	SS	•	•
92624	24	2	9⁄16	SS	•	•

Adjustable Brace						
PART NUMBER	TYPE	CHANNEL DEPTH	FINISH OPTIONS			
			EG	HD	SS4	SS6
9400	Single	1⅝ × 1⅝	SS	•	•	SS
9401	Double	1⅝ × 1⅝	SS	•	•	•

Swing Gate Channel Hanger



DESCRIPTION

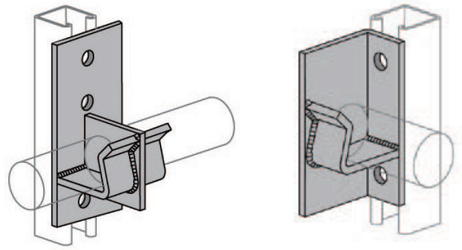
Type of fitting designed to support fixtures or threaded rod

KEY FEATURES

- Allows for fast installation

Swing Gate Channel Hanger			
PART NUMBER	SIZE	SQUARE HOLE	FINISH OPTIONS
			EG
2632	2¾	9⁄32	•
26320	5	9⁄32	SS

Reel Rack



DESCRIPTION

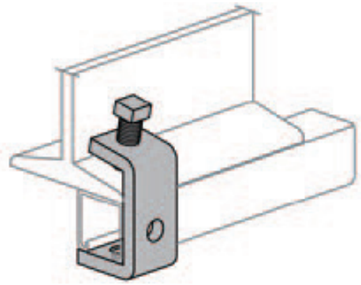
Fitting designed to hold and support pipes on a strut channel framing system

KEY FEATURES

- Provide end stops or guides so that if pipes move (due to thermal expansion), they don't roll off the support or damage adjacent structure.

Reel Rack			
PART NUMBER	SIZE	FINISH OPTIONS	
		EG	HD
825R	3 x 5⅜	SS	•
825L	3 x 5⅜	SS	•
826	3 x 7⅝	•	•

I-Beam Clamp



DESCRIPTION

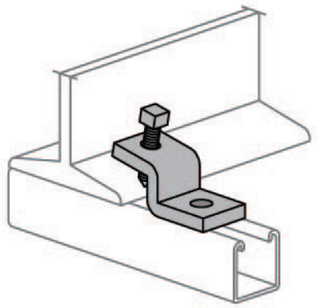
An I-beam clamp is a fitting used to attach strut channels securely to structural steel I-beams.

KEY FEATURES

- Set screw included

I-Beam Clamp							
PART NUMBER	THICKNESS (inches)	CHANNEL DEPTH (inches)	REQUIRED TO USE IN PAIRS	LOAD	FINISH OPTIONS		
					EG	SS4	SS6
684	⅜	1⅝	Yes	900 lbs	•	•	•

Z-Beam Clamp



DESCRIPTION

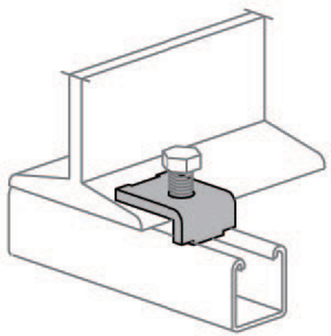
An beam clamp is a fitting used to attach strut channels securely to structural steel I-beams.

KEY FEATURES

- Set screw included

Z-Beam Clamp						
PART NUMBER	THICKNESS (inches)	SET SCREW	REQUIRED TO USE IN PAIRS	LOAD	FINISH OPTIONS	
					EG	SS4
685	⅜	Cup Point	Yes	450 lbs	•	•

Hold Down Beam Clamp, Notched



DESCRIPTION

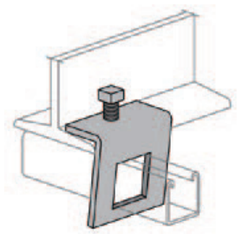
Clamp down a strut channel onto a beam.

KEY FEATURES

- Resisting upward or lateral forces
- Requires a ½" bolt and ½" channel nut not included

Hold Down Beam Clamp, Notched						
PART NUMBER	SIZE (inches)	REQUIRED TO USE IN PAIRS	FINISH OPTIONS			
			EG	HD	SS4	SS6
686	¼	Yes	SS	•	•	•

Pierced-Angle/Window Type Beam Clamp



DESCRIPTION

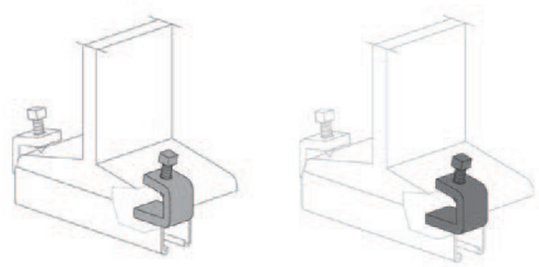
A window beam clamp is a specialized type of beam clamp used to secure strut channel to I-beams or structural members, particularly through the "window" in the clamp body.

KEY FEATURES

- Set screw included

Pierced-Angle/Window Type Beam Clamp								
PART NUMBER	SIZE (inches)	CHANNEL DEPTH	REQUIRED TO USE IN PAIRS	FINISH OPTIONS				
				EG	AL	HD	SS4	SS6
855	3½	1⅝	Yes	SS	•	•	•	•

I-Beam Clamp



DESCRIPTION

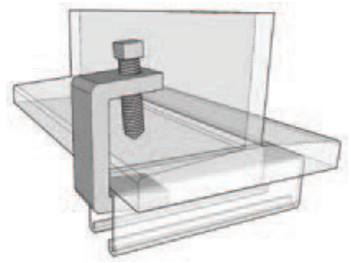
An I-beam clamp is a fitting used to attach strut channels securely to structural steel I-beams.

KEY FEATURES

- Set screw included

I-Beam Clamps								
PART NUMBER	THICKNESS (inches)	SET SCREW	REQUIRED TO USE IN PAIRS	FINISH OPTIONS				
				EG	HD	BK	SS4	SS6
907	¼	⅜	Yes	•	•	•	•	•
998	⅜	½	Yes	•	•	•	•	•

Heavy Duty Beam Clamp



DESCRIPTION

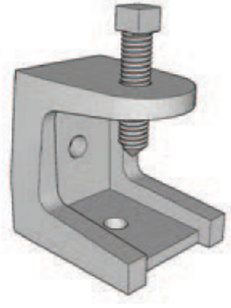
An I-beam clamp is a fitting used to attach strut channels securely to structural steel I-beams.

KEY FEATURES

- Set screw included

Heavy Duty Beam Clamp					
PART NUMBER	THICKNESS (inches)	THROAT OPENING (inches)	REQUIRED TO USE IN PAIRS	LOAD	FINISH OPTIONS
					EG
916	⅜	to 2"	Yes	900 lbs	SS

Malleable Iron C-Clamp with Set Screw



DESCRIPTION

A type of beam clamp made from malleable iron designed to securely attach threaded rods to structural steel beams or girders.

KEY FEATURES

- Set screw included

Malleable Iron C-Clamp with Set Screw					
PART NUMBER	ROD SIZE (inches)	THROAT OPENING (inches)	FINISH OPTIONS		
			EG	SS4	SS6
FIG10114	¼	¾	SS	•	SS
FIG10138	⅜	1	SS	•	SS
FIG10112	½	1	SS	•	SS

Flat Pressed Steel C-Clamp



DESCRIPTION

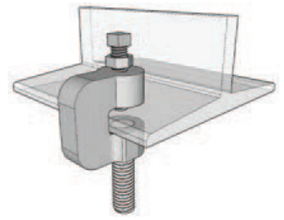
A stamped (pressed) steel clamp shaped like a C, used to grip the edge of a steel beam flange and hold threaded rod in place.

KEY FEATURES

- Lighter than cast clamps

Flat Pressed Steel C-Clamp							
PART NUMBER	ROD SIZE (inches)	THROAT OPENING	FINISH OPTIONS				
			EG	HD	SS4	SS6	BK
FIG21L38	⅜	¾	SS	•	•	•	•
FIG21L12	½	¾	SS	•	•	•	•
FIG21L58	⅝	¾	•	•	•	•	•
FIG21L34	¾	¾	•	•	•	•	•
FIG21L78	⅞	¾	•	•	•	•	•

Malleable Iron C-Clamp



DESCRIPTION

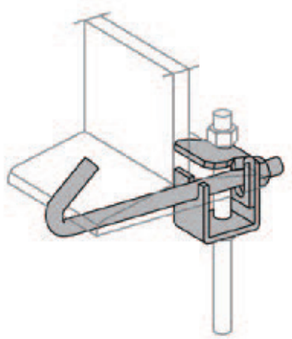
A rugged, cast-metal clamp shaped like a "C" that grips the flange of an I-beam, allowing secure attachment of threaded rod.

KEY FEATURES

- Made from malleable cast iron (stronger and more durable than pressed steel)

Malleable Iron C-Clamp				
PART NUMBER	ROD SIZE (inches)	THROAT OPENING	FINISH OPTIONS	
			EG	BK
FIG23L38	⅜	¾	•	•
FIG23L12	½	¾	•	•
FIG23L58	⅝	¾	•	•
FIG23L34	¾	¾	•	•

Threaded Rod Beam Clamp



DESCRIPTION

A clamp composed of two separate parts that fit together around a structural beam flange. It is designed to provide a secure attachment point for threaded rods

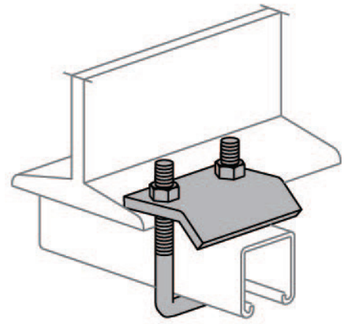
KEY FEATURES

- Includes: Beam Clamp, Check Mark Style J-Bolt, and Hex Nut

Threaded Rod Beam Clamp

PART NUMBER	J-BOLT LENGTH (inches)	FLANGE WIDTH (inches)	BOX QUANTITY	FINISH OPTIONS	
				EG	HD
2626	N/A (Clamp Only)	N/A	25	•	•
2626J4	½ × 8½	3–6	25	•	•
2626J6	½ × 11½	5–9	25	•	•
2626J9	½ × 14½	8–12	25	•	•
2626J12	½ × 17½	11–15	25	•	•

Strut U-Bolt Beam Clamp



DESCRIPTION

A hardware fitting used to attach strut channels securely to structural steel beams.

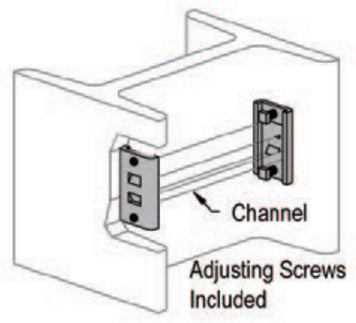
KEY FEATURES

- Includes plate, u-bolt and two hex nuts

Strut U-Bolt Beam Clamp

PART NUMBER	CHANNEL DEPTH (inches)	REQUIRED TO USE IN PAIRS	FINISH OPTIONS				
			EG	HD	GD	SS4	SS6
2651-T1	1⅝	Yes	SS	SS	•	SS	SS
2651-T2	3¼	Yes	SS	SS	•	SS	•
2651T812	6½	Yes	SS	•	•	•	•

Column Attachment



DESCRIPTION

Secure and stabilize strut channels when attached to beams.

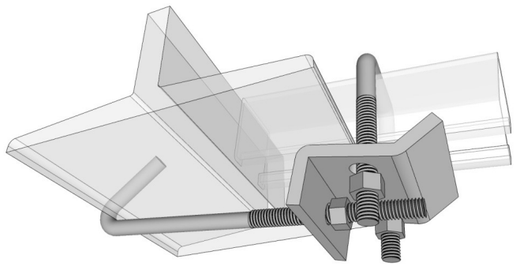
KEY FEATURES

- Spread the load over a wider area

Column Attachment

PART NUMBER	CHANNEL DEPTH (inches)	REQUIRED TO USE IN PAIRS	SLIP RATING	FINISH OPTIONS		
				EG	SS4	SS6
2654	1⅝	Yes	800 lbs	SS	•	•
2654A	13⁄16	Yes	800 lbs	•	•	•

I-Beam Clamp with U-Bolt



DESCRIPTION

A combination clamp designed to attach strut channels to structural steel beams using both U-bolts and J-Bolts for enhanced securement and versatility.

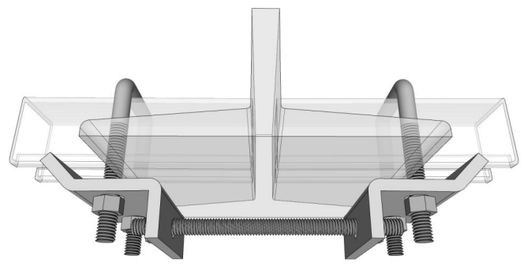
KEY FEATURES

- Includes: Plate, J-Bolt, U-Bolt and 3 Hex Nuts

I-Beam Clamp with U-Bolt

PART NUMBER	J-BOLT LENGTH (inches)	U-BOLT (inches)	FLANGE WIDTH (inches)	CHANNEL DEPTH (inches)	FINISH OPTIONS	
					EG	HD
2656T1J6	7	3⅜	3–6	13⁄16 – 1⅝	•	•
2656T1J9	9	3⅜	6–8	13⁄16 – 1⅝	•	•
2656T1J13	13	3⅜	8–12	13⁄16 – 1⅝	•	•
2656T2J6	7	5	3–6	1⅝ – 3¼	•	•
2656T2J9	9	5	6–8	1⅝ – 3¼	•	•
2656T2J13	13	5	8–12	1⅝ – 3¼	SS	
2656T3J6	7	8½	3–6	4⅞ – 6½	•	•
2656T3J9	9	8½	6–8	4⅞ – 6½	•	•
2656T3J13	13	8½	8–12	4⅞ – 6½	•	•
2656T4J6	7	6¾	3–6	3¼ - 4⅞	•	•
2656T4J9	9	6¾	6–8	3¼ - 4⅞	•	•
2656T4J13	13	6¾	8–12	3¼ - 4⅞	•	•

Double I-Beam Clamp



DESCRIPTION

A double U-bolt beam clamp with a stud is a specialized clamp designed to attach two strut channels simultaneously to a structural beam while providing a threaded stud for further mounting or suspension capabilities.

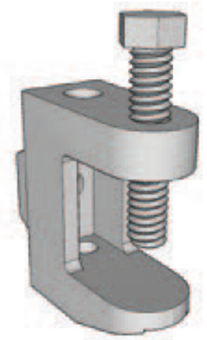
KEY FEATURES

- Includes: 2 Plates, Threaded Rod Stud, 2 U–Bolts, and 6 Hex Nuts

Double I-Beam Clamp

PART NUMBER	STUD LENGTH (inches)	U-BOLT (inches)	FLANGE WIDTH (inches)	CHANNEL DEPTH (inches)	FINISH OPTIONS	
					EG	HD
2657T1J6	6	3⅜	4–6	13⁄16 – 1⅝	•	•
2657T1J12	12	3⅜	6–12	13⁄16 – 1⅝	•	•
2657T2J6	6	5	4–6	1⅝ – 3¼	•	•
2657T2J12	12	5	6–12	1⅝ – 3¼	•	•
2657T3J6	6	8½	4–6	4⅞ – 6½	•	•
2657T3J12	12	8½	6–12	4⅞ – 6½	•	•
2657T4J6	6	6¾	4–6	3¼ – 4⅞	•	•
2657T4J12	12	6¾	6–12	3¼ – 4⅞	•	•

Top Beam Clamp



DESCRIPTION

Heavy-duty clamps used to attach threaded rod or other hardware to structural steel beams

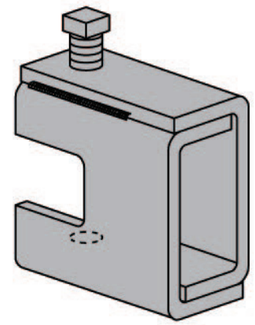
KEY FEATURES

- Very durable

Top Beam Clamp

PART NUMBER	STYLE	ROD SIZE (inches)	THROAT OPENING (inches)	FINISH OPTIONS			
				EG	BK	SS4	SS6
FIG6014	Regular	¼	5/16	SS	•	•	•
FIG6138	Regular	⅜	1¼	SS	•	•	•
FIG6112	Regular	½	1¼	•	•	•	•
FIG6158	Regular	⅝	1¼	•	•	•	•
FIG6134	Regular	¾	1¼	•	•	•	•
FIG6238	Junior	⅜	⅝	SS	SS	•	SS
FIG6212	Junior	½	⅝	SS	•	•	•
FIG6258	Junior	⅝	⅝	•	•	•	•
FIG6234	Junior	¾	⅝	•	•	•	•
FIG6278	Junior	⅞	⅝	•	•	•	•

Beam Clamp



DESCRIPTION

Mounts to the flange of a structural beam to attach threaded rod or other support hardware.

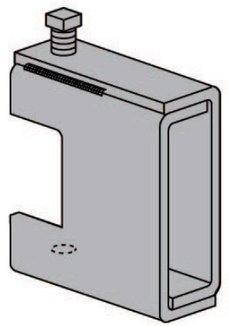
KEY FEATURES

- Set screw is included

Beam Clamp

PART NUMBER	ROD SIZE (inches)	FINISH OPTIONS				
		EG	HD	SS4	PVC	Heavy Duty
85838	⅜	•	•	•	•	•
85812	½	SS	•	SS	•	SS
85858	⅝	•	•	•	•	•

Wide Throat Beam Clamp



DESCRIPTION

Mounts to the flange of a structural beam to attach threaded rod or other support hardware.

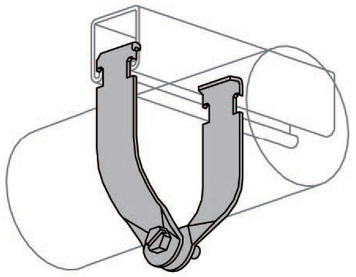
KEY FEATURES

- Set screw is included

Wide Throat Beam Clamp

PART NUMBER	ROD SIZE (inches)	THROAT OPENING (inches)	FINISH OPTIONS			
			EG	HD	SS4	Heavy Duty
86538	⅜	1¼	•	•	•	•
86512	½	1¼	SS	•	•	•

Conduit, Pipe and Tubing Clamps



DESCRIPTION

Pipe clamps are used to support and secure pipes, conduit and tubing

KEY FEATURES

- Rigid pipe clamps can be used with IPS and rigid steel conduit
- EMT pipe clamps are used with Electrical Metallic Tubing
- Universal pipe clamps are for use in place of Rigid or EMT pipe clamps
- O.D. are used with pipe and tubing

Conduit, Pipe and Tubing Clamps

PART NUMBER	SIZE (inches)	BOX QUANTITY	FINISH OPTIONS							
			EG	HD	SS4	SS6	AL	Assembled	Unassembled	PVC
RIG38	⅜	100	•	•	•	•	•	•	•	•
RIG12	½	100	SS	SS	SS	•	•	SS	SS	•
RIG34	¾	100	SS	SS	SS	SS	SS	SS	SS	•
RIG1	1	100	SS	SS	SS	SS	SS	SS	SS	•
RIG114	1¼	100	SS	SS	SS	SS	SS	SS	SS	•
RIG112	1½	50	SS	SS	SS	SS	SS	SS	SS	•
RIG2	2	50	SS	SS	SS	SS	SS	SS	SS	•
RIG212	2½	50	•	SS	SS	•	SS	•	SS	•
RIG3	3	50	•	SS	SS	•	SS	•	SS	•
RIG312	3½	25	•	•	SS	•	•	•	SS	•
RIG4	4	25	SS	SS	SS	•	SS	•	SS	•
RIG5	5	25	•	•	•	•	•	•	SS	•
RIG6	6	25	•	SS	SS	SS	•	•	SS	•
RIG8	8	25	•	•	SS	•	•	•	SS	•
RIG10	10	25	•	•	•	•	•	•	SS	•
RIG12"	12	25	•	•	•	•	•	•	SS	•

EMT Pipe Clamps

PART NUMBER	SIZE (inches)	BOX QUANTITY	FINISH OPTIONS		
			EG	HD	SS6
ENT38	⅜	100	•	•	•
ENT12	½	100	•	•	•
ENT34	¾	100	SS	SS	•
ENT1	1	100	SS	•	•
ENT114	1¼	100	•	•	•
ENT112	1½	50	SS	•	•
ENT2	2	50	SS	•	•

Universal Pipe Clamps

PART NUMBER	SIZE (inches)	BOX QUANTITY	FINISH OPTIONS				
			EG	GD	HD	Assembled	Unassembled
UNV12	½	100	SS	•	•	SS	•
UNV34	¾	100	SS	SS	•	SS	•
UNV1	1	100	SS	•	•	SS	•
UNV114	1¼	100	SS	•	•	SS	•
UNV112	1½	50	SS	•	•	SS	•
UNV2	2	50	SS	•	•	SS	•

OD Pipe Clamps

PART NUMBER	SIZE (inches)	BOX QTY	FINISH OPTIONS			
			EG	GD	SS4	SS6
OD14	¼	100	•	•	•	•
OD38	⅜	100	•	•	•	•
OD12	½	100	•	•	•	•
OD58	⅝	100	•	•	•	•
OD34	¾	100	•	•	•	•
OD78	⅞	100	•	•	•	•
OD1	1	100	•	•	•	•
OD118	1⅛	100	•	•	•	•
OD114	1¼	100	•	•	•	•
OD138	1⅜	100	•	•	•	•
OD112	1½	100	•	•	•	•
OD158	1⅝	50	•	•	•	•
OD134	1¾	50	•	•	•	•
OD178	1⅞	50	•	•	•	•
OD2	2	50	•	•	•	•

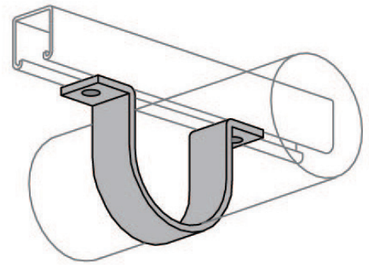
OD Pipe Clamps

PART NUMBER	SIZE (inches)	BOX QTY	FINISH OPTIONS			
			EG	GD	SS4	SS6
OD218	2⅛	50	•	•	•	•
OD214	2¼	50	•	•	•	•
OD238	2⅜	50	•	•	•	•
OD212	2½	50	•	•	•	•
OD258	2⅝	50	•	•	•	•
OD234	2¾	50	•	•	•	•
OD278	2⅞	50	•	•	•	•
OD3	3	50	SS	•	•	•
OD318	3⅛	50	SS	•	•	•
OD314	3¼	50	•	•	•	•
OD338	3⅜	50	•	•	•	•
OD312	3½	50	•	•	•	•
OD358	3⅝	25	•	•	•	•
OD334	3¾	25	•	•	•	•
OD378	3⅞	25	•	•	•	•

OD Pipe Clamps						
PART NUMBER	SIZE (inches)	BOX QTY	FINISH OPTIONS			
			EG	GD	SS4	SS6
OD4	4	25	•	•	•	•
OD418	4⅛	25	SS	•	•	•
OD414	4¼	25	•	•	•	•
OD438	4⅜	25	SS	•	•	•
OD412	4½	25	•	•	•	•
OD458	4⅝	25	•	•	•	•
OD434	4¾	25	•	•	•	•
OD478	4⅞	25	•	•	•	•
OD5	5	25	SS	•	•	•
OD518	5⅛	25	SS	•	•	•
OD514	5¼	25	•	•	•	•
OD538	5⅜	25	•	•	•	•
OD512	5½	25	•	•	•	•
OD558	5⅝	25	•	•	•	•
OD534	5¾	25	•	•	•	•
OD578	5⅞	25	•	•	•	•
OD6	6	25	•	•	•	•
OD618	6⅛	25	•	•	•	•
OD614	6¼	25	•	•	•	•
OD638	6⅜	25	•	•	•	•

OD Pipe Clamps						
PART NUMBER	SIZE (inches)	BOX QTY	FINISH OPTIONS			
			EG	GD	SS4	SS6
OD612	6½	25	•	•	•	•
OD658	6⅝	25	•	•	•	•
OD634	6¾	25	SS	•	•	•
OD678	6⅞	25	SS	•	•	•
OD7	7	25	•	•	•	•
OD718	7⅛	25	•	•	•	•
OD714	7¼	25	•	•	•	•
OD738	7⅜	25	•	•	•	•
OD712	7½	25	•	•	•	•
OD758	7⅝	25	SS	•	•	•
OD734	7¾	25	SS	•	•	•
OD778	7⅞	25	•	•	•	•
OD8	8	25	•	•	•	•
OD818	8⅛	25	•	•	•	•
OD814	8¼	25	•	•	•	•
OD838	8⅜	25	•	•	•	•
OD812	8½	25	•	•	•	•
OD858	8⅝	25	•	•	•	•
OD834	8¾	1	•	•	•	•
OD878	8⅞	1	•	•	•	•

Pipe Strap/Hold Down Clamp



DESCRIPTION

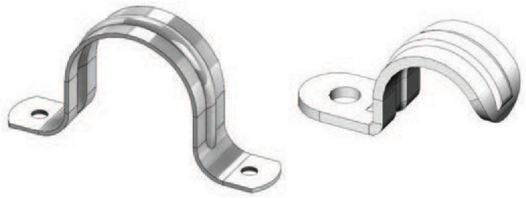
Used to secure pipes, conduits, or ducts to strut channels or flat surfaces

KEY FEATURES

- Heavy duty

Pipe Strap/Hold Down Clamp								
PART NUMBER	SIZE (inches)	HOLES	WEIGHT (per 100 pieces)	FINISH OPTIONS				
				EG	HD	SS4	SS6	AL
312612	½	2	23	•	SS	•	•	•
312634	¾	2	26	•	SS	•	•	•
31261	1	2	31	•	•	•	•	•
3126114	1¼	2	35	•	SS	•	•	•
3126112	1½	2	39	•	SS	•	•	•
31262	2	2	94	•	SS	•	•	•
3126212	2½	2	114	•	•	•	•	•
31263	3	2	133	SS	•	•	•	•
3126312	3½	2	152	•	•	•	•	•
31264	4	2	176	•	SS	•	•	•
31265	5	2	198	•	SS	•	•	•
31266	6	2	225	•	SS	•	•	•
31268	8	2	280	•	•	•	•	•
312610	10	2	335	•	•	•	•	•
312612	12	2	390	•	•	•	•	•

Pipe Strap



DESCRIPTION

Used to secure light duty piping

KEY FEATURES

- Can be attached horizontally or vertically

Pipe Strap

PART NUMBER	SIZE (inches)	HOLES	FINISH OPTIONS		
			EG	SS4	SS6
FIG23114	¼	2	•	•	•
FIG23138	⅜	2	•	•	•
FIG23112	½	2	•	•	•
FIG23134	¾	2	•	SS	•
FIG2311	1	2	•	SS	•
FIG231114	1¼	2	•	•	•
FIG231112	1½	2	•	•	•
FIG2312	2	2	•	SS	•
FIG231212	2½	2	•	•	•
FIG2313	3	2	•	•	•
FIG2314	4	2	•	•	•
FIG2316	6	2	•	•	•
FIG23314	¼	1	•	•	•
FIG23338	⅜	1	•	•	•
FIG23312	½	1	•	SS	•
FIG23334	¾	1	•	SS	•
FIG2331	1	1	•	SS	•
FIG2333114	1¼	1	•	•	•
FIG233112	1½	1	•	•	•
FIG2332	2	1	•	•	•

Standard Riser Clamp



DESCRIPTION

Pipe support designed to secure vertical piping

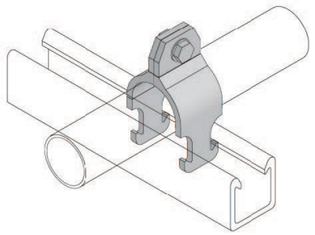
KEY FEATURES

- Transfers the weight of the pipe to the structure for added security

Standard Riser Clamp

PART NUMBER	SIZE (inches)	FINISH OPTIONS					
		BK	EG	HD	SS4	SS6	SS6
FIG5012	½	•	•	•	•	•	•
FIG5034	¾	•	•	•	•	•	•
FIG501	1	•	•	•	•	•	•
FIG50114	1¼	•	•	•	•	•	•
FIG50112	1½	•	•	•	•	•	•
FIG502	2	•	•	•	•	•	•
FIG50212	2½	•	•	•	•	•	•
FIG503	3	•	SS	•	•	•	•
FIG50312	3½	•	•	•	•	•	•
FIG504	4	•	•	•	SS	•	•
FIG505	5	•	•	•	•	•	•
FIG506	6	•	•	•	•	•	•
FIG508	8	•	•	•	•	•	•
FIG5010	10	•	•	•	•	•	•
FIG5012	12	•	•	•	•	•	•
FIG5014	14	•	•	•	•	•	•
FIG5016	16	•	•	•	•	•	•
FIG5018	18	•	•	•	•	•	•
FIG5020	20	•	•	•	•	•	•

Fiberglass Pipe Clamp



DESCRIPTION

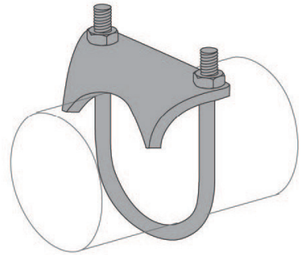
Fiberglass pipe clamps are specialized support designed for non-metallic piping systems.

KEY FEATURES

- Corrosion-resistant
- Adjustable fiberglass pipe clamps are also available upon request.

Fiberglass Pipe Clamp		
PART NUMBER	SIZE (inches)	FINISH OPTIONS
		FG
PCR050FG	½	SS
PCR075FG	¾	SS
PCR100FG	1	SS
PCR125FG	1¼	SS
PCR150112FG	1½	SS
PCR2002FG	2	SS
PCR3003FG	3	SS
PCR4004FG	4	•
PCR6006FG	6	•
PCR8008FG	8	•

Right Angle Pipe or Conduit Clamp



DESCRIPTION

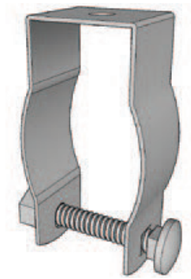
Used to secure the pipe or conduit perpendicular to beams or other structures.

KEY FEATURES

- Can be installed on beams or other structural member

Right Angle Pipe or Conduit Clamp					
PART NUMBER	SIZE (inches)	FINISH OPTIONS			
		HD	SS4	SS6	PVC
RA38	⅜	SS	•	•	•
RA12	½	SS	•	SS	•
RA34	¾	SS	•	SS	•
RA1	1	SS	•	SS	•
RA114	1¼	SS	•	SS	•
RA112	1½	SS	•	SS	•
RA2	2	SS	•	SS	•
RA212	2½	SS	•	SS	•
RA3	3	SS	•	SS	•
RA312	3½	SS	•	•	•
RA4	4	SS	•	SS	•
RA5	5	•	•	•	•
RA6	6	•	•	•	•

Standoff Clamp



DESCRIPTION

Standoff Clamps are designed for use with standard pipe and space the pipe away from the strut for channel.

KEY FEATURES

- Prevent direct contact between pipe and strut channel

Standoff Clamp

PART NUMBER	SIZE (inches)	FINISH OPTIONS		
		HD	SS4	SS6
SO12	½	•	SS	•
SO34	¾	SS	SS	SS
SO1	1	•	SS	SS
SO114	1¼	•	SS	SS
SO112	1½	•	SS	•
SO2	2	•	SS	•
SO212	2½	•	•	•
SO3	3	•	•	•
SO312	3½	•	SS	•
SO4	4	•	SS	•

Cushion Clamps



DESCRIPTION

Cushion Clamps secure insulated tube and pipe runs against damage from shock, movement and vibration, eliminating metal to metal contact.

KEY FEATURES

- Cushion made of thermoplastic elastomer

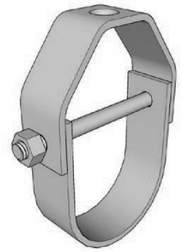
Cushion Clamps for OD Tubes

PART NUMBER	SIZE (inches)	FINISH OPTIONS			
		MILD STEEL	SS4	SS6	AL
100025	¼	SS	•	SS	•
100031	5⁄16	•	•	SS	•
100037	⅜	SS	•	SS	•
100047	0.47	•	•	SS	•
100050	½	SS	SS	•	•
100062	⅝	SS	•	SS	•
100075	¾	SS	•	SS	•
100087	⅞	SS	•	SS	•
100100	1	SS	•	SS	•
100112	1⅛	SS	•	•	SS
100125	1¼	SS	•	•	•
100137	1⅜	SS	•	SS	•
100150	1½	SS	•	SS	•
100162	1⅝	SS	•	•	•
100175	1¾	SS	•	•	•
100187	1⅞	SS	•	SS	•
100200	2	SS	•	SS	•
100121	2⅛	SS	•	•	•
100225	2¼	SS	•	•	•
100237	2⅜	•	•	•	•
100251	2½	SS	•	•	•
100262	2⅝	SS	•	•	•
100300	3	SS	•	•	•
100312	3⅛	SS	•	•	•
100362	3⅝	•	•	•	•
100400	4	•	•	SS	•

Cushion Clamps for OD Tubes					
PART NUMBER	SIZE (inches)	FINISH OPTIONS			
		MILD STEEL	SS4	SS6	AL
100412	4⅛	•	•	•	•
100425	4¼	•	•	•	•
100437	4⅜	•	•	•	•
100462	4⅝	•	•	•	•
100500	5	•	•	•	•
100512	5⅛	•	•	•	•
100600	6	•	•	•	•
100612	6⅛	•	•	•	•
100637	6⅜	•	•	•	•
100650	6½	•	•	•	•

Cushion Clamps for NOM Pipes					
PART NUMBER	SIZE (inches)	FINISH OPTIONS			
		MILD STEEL	SS4	SS6	AL
200025	¼	•	•	•	•
200037	⅜	SS	•	•	•
200050	½	SS	•	•	•
200075	¾	SS	SS	SS	•
200100	1	•	•	SS	•
200125	1¼	SS	•	•	•
200150	1½	SS	SS	SS	•
200200	2	SS	SS	•	•
200250	2½	SS	•	•	•
200300	3	SS	•	SS	•
200350	3½	•	•	•	•
200400	4	SS	•	SS	•
200500	5	•	•	•	•
200600	6	•	•	•	•

Adjustable Clevis Hangers



DESCRIPTION

Pipe support device used to suspend and secure stationary pipe runs from overhead supports, such as rods, beams, or strut channels.

KEY FEATURES

- Easy pipe height adjustment

Adjustable Clevis Hangers							
PART NUMBER	DIMENSIONS (inches)	PIPE OD	BOLT (inches)	FINISH OPTIONS			
				EG	HD	SS4	SS6
FIG1112	½	0.840	¼	•	•	•	•
FIG1134	¾	1.050	¼	•	•	•	•
FIG111	1	1.315	¼	SS	•	•	•
FIG11114	1¼	1.660	¼	•	•	•	•
FIG11112	1½	1.900	¼	•	•	SS	•
FIG112	2	2.375	¼	SS	•	SS	•
FIG11212	2½	2.870	5⁄16	•	•	•	•
FIG113	3	3.500	5⁄16	SS	•	SS	•
FIG11312	3½	4.000	5⁄16	•	•	•	SS
FIG114	4	4.500	⅜	SS	•	SS	•
FIG115	5	5.563	½	•	•	•	•
FIG116	6	6.625	½	SS	•	SS	•
FIG117	7	7.625	½	•	•	•	•
FIG118	8	8.625	⅝	SS	•	•	•
FIG1110	10	10.750	¾	•	•	•	•
FIG1112	12	12.750	¾	•	•	•	•
FIG1114	14	14.000	⅞	•	•	•	•
FIG1116	16	16.000	1	•	•	•	•
FIG1118	18	18.000	1	•	•	•	•
FIG1120	20	20.000	1¼	•	•	•	•
FIG1124	24	24.000	1¼	•	•	•	•
FIG1130	30	30.000	1¼	•	•	•	•

Light Weight Clevis Hangers							
PART NUMBER	DIMENSIONS (inches)	PIPE OD	BOLT (inches)	FINISH OPTIONS			
				EG	HD	SS4	SS6
FIG11038	⅜	0.625	¼	•	•	N/A	•
FIG11012	½	0.840	¼	•	•	N/A	•
FIG11034	¾	1.050	¼	•	•	N/A	•
FIG1101	1	1.315	¼	•	•	N/A	•
FIG110114	1¼	1.660	¼	•	•	N/A	•
FIG110112	1½	1.900	¼	•	•	N/A	•
FIG1102	2	2.375	¼	•	•	N/A	•
FIG110212	2½	2.870	¼	•	•	N/A	•
FIG1103	3	3.500	5/16	•	•	N/A	•
FIG110312	3½	4.000	5/16	•	•	N/A	•
FIG1104	4	4.500	⅜	•	•	N/A	•

Band Hangers



DESCRIPTION

Lightweight brackets specifically engineered to suspend overhead pipes, whether they are insulated or non-insulated

KEY FEATURES

- Easy vertical adjustment

Band Hangers				
PART NUMBER	SIZE NUMBER (inches)	FINISH OPTIONS		
		EG	SS4	SS6
FIG3138	⅜	•	•	•
FIG3112	½	•	•	•
FIG3134	¾	•	•	•
FIG311	1	•	SS	•
FIG31114	1¼	•	SS	•
FIG31112	1½	•	SS	•
FIG312	2	•	SS	•
FIG31212	2½	•	•	•
FIG313	3	•	SS	•
FIG31312	3½	•	•	•
FIG314	4	•	SS	•
FIG315	5	•	•	•
FIG316	6	•	•	•
FIG318	8	•	•	•

Split Ring Extension Hangers



DESCRIPTION

Used to suspend non-insulated stationary copper tubing in both horizontal and vertical orientations.

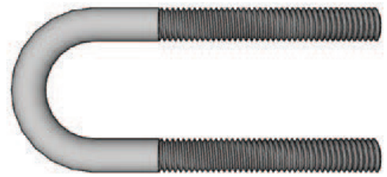
KEY FEATURES

- Hinge design also available

Split Ring Extension Hangers				
PART NUMBER	SIZE NUMBER (inches)	FINISH OPTIONS		
		EG	SS4	CP
FIG4138	⅜	•	•	•
FIG4112	½	•	SS	•
FIG4134	¾	•	SS	•
FIG411	1	•	SS	•
FIG41114	1¼	•	•	•
FIG41112	1½	•	SS	•
FIG412	2	•	SS	•
FIG41212	2½	•	•	•
FIG413	3	•	•	•
FIG41312	3½	•	•	•
FIG414	4	•	•	•

Split Ring Extension Hangers–Hinge Design				
PART NUMBER	SIZE NUMBER (inches)	FINISH OPTIONS		
		EG	SS4	CP
FIG41H38	⅜	•	•	•
FIG41H12	½	•	•	SS
FIG41H34	¾	SS	•	SS
FIG41H1	1	SS	•	SS
FIG41H114	1¼	•	•	•
FIG41H112	1½	•	•	•
FIG41H2	2	SS	•	SS
FIG41H212	2½	•	•	•
FIG41H3	3	•	•	•
FIG41H312	3½	•	•	•
FIG41H4	4	SS	•	•

U-Bolts



DESCRIPTION

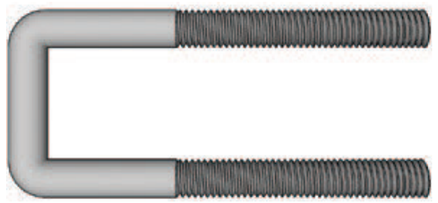
Secure or clamp cylindrical objects such as pipes, tubes, or round bars to a surface or structure.

KEY FEATURES

- Hex nuts included

U-Bolts								
PART NUMBER	DIMENSIONS (inches)	ROD SIZE (inches)	FINISH OPTIONS					
			EG	HD	GD	PVC	SS4	SS6
UB12	½	¼	•	•	•	•	•	•
UB34	¾	¼	•	•	•	•	•	•
UB1	1	¼	•	•	•	•	•	•
UB114	1¼	⅜	•	•	•	•	•	•
UB112	1½	⅜	•	SS	•	•	SS	•
UB2	2	⅜	SS	SS	•	•	SS	•
UB212	2½	½	SS	•	•	•	•	•
UB3	3	½	SS	SS	•	•	SS	•
UB312	3½	½	•	•	•	•	•	•
UB4	4	½	SS	•	•	•	SS	•
UB5	5	½	•	•	•	•	•	•
UB6	6	⅝	SS	•	•	•	SS	•
UB8	8	⅝	SS	•	•	•	SS	•
UB10	10	¾	SS	•	•	•	•	•
UB12	12	⅞	•	•	•	•	•	•
UB14	14	⅞	•	•	•	•	•	•
UB16	16	⅞	•	•	•	•	•	•
UB18	18	1	•	•	•	•	•	•
UB20	20	1	•	•	•	•	•	•
UB24	24	1	•	•	•	•	•	•
UB30	30	1	•	•	•	•	•	•
UB36	36	1	•	•	•	•	•	•

Square U-Bolts



DESCRIPTION

Used to make u-bolt beam clamps.

KEY FEATURES

- Square to fit around strut channel

Square U-Bolts				
PART NUMBER	DIMENSIONS (inches)	ROD SIZE (inches)	FINISH OPTIONS	
			EG	HD
SQUB38338	3⅜	⅜	•	•
SQUB385	5	⅜	•	•
SQUB38675	6¾	⅜	•	•
SQUB38812	8½	⅜	•	•

Stainless Rigid Conduit



DESCRIPTION

Provides strong mechanical protection and a clear pathway for wiring, especially in exposed or harsh environments.

KEY FEATURES

- Durable and long lasting

Stainless Rigid Conduit			
PART NUMBER	SIZE (inches)	FINISH OPTIONS	
		SS4	SS6
SRC12	½	•	•
SRC34	¾	SS	•
SRC1	1	•	•
SRC114	1¼	•	•
SRC112	1½	SS	•
SRC2	2	SS	•
SRC212	2½	•	•
SRC3	3	•	•
SRC4	4	•	•

Stainless Steel Couplings



DESCRIPTION

Fittings used to join two pieces of conduit end-to-end to create a continuous pathway for electrical wiring.

KEY FEATURES

- Joins conduit securely for long runs

Stainless Steel Couplings			
PART NUMBER	SIZE (inches)	FINISH OPTIONS	
		SS4	SS6
CPL12	½	•	•
CPL34	¾	SS	•
CPL1	1	•	•
CPL114	1¼	•	•
CPL112	1½	•	•
CPL2	2	•	•
CPL212	2½	•	•
CPL3	3	•	•
CPL4	4	•	•

Condulet Body



DESCRIPTION

Electrical fitting used in conduit systems that provides an access point to the interior of the conduit run for pulling, inspecting, or splicing wires.

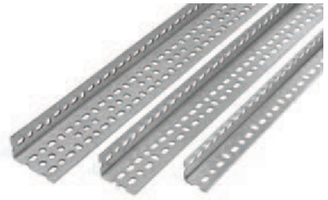
KEY FEATURES

- Removable covers allow easy access

Condulet Body–Type LB			
PART NUMBER	SIZE (inches)	FINISH OPTIONS	
		SS4	SS6
LB34	¾	•	•
LB1	1	•	•
LB114	1¼	•	•

Condulet Body–Type T			
PART NUMBER	SIZE (inches)	FINISH OPTIONS	
		SS4	SS6
T34	¾	•	SS
T1	1	•	SS

Slotted Angle



DESCRIPTION

Metal angle sections that have regularly spaced slots or holes along their length.

KEY FEATURES

- Used to create lightweight structural frameworks, especially where adjustability, quick assembly, or modularity is needed

Slotted Angle						
PART NUMBER	DIMENSIONS (inches)	GAUGE	FINISH OPTIONS			
			PG	7′ 6″	10″	12″
SA14	1½ x 1½	14	SS	SS	•	•
SA21	1½ x 2¼	14	•	•	•	•
SA31	1½ x 3	12	•	•	•	•

Roof Blocks



DESCRIPTION

Specialized support systems used in the construction and HVAC industries to elevate and secure piping, conduit, and equipment on rooftops without penetrating the roof membrane

KEY FEATURES

- Freeze and thaw resistance and no roof penetration

Roof Blocks			
PART NUMBER	SIZE (inches)	GAUGE	FINISH OPTIONS
			PG
HBS10H132PG	1⅝	12	•
HBS10H164PG	13⁄16	14	SS

Myers Hubs



DESCRIPTION

Heavy-duty, stainless steel conduit hub that provides a waterproof and corrosion-resistant seal for electrical circuits

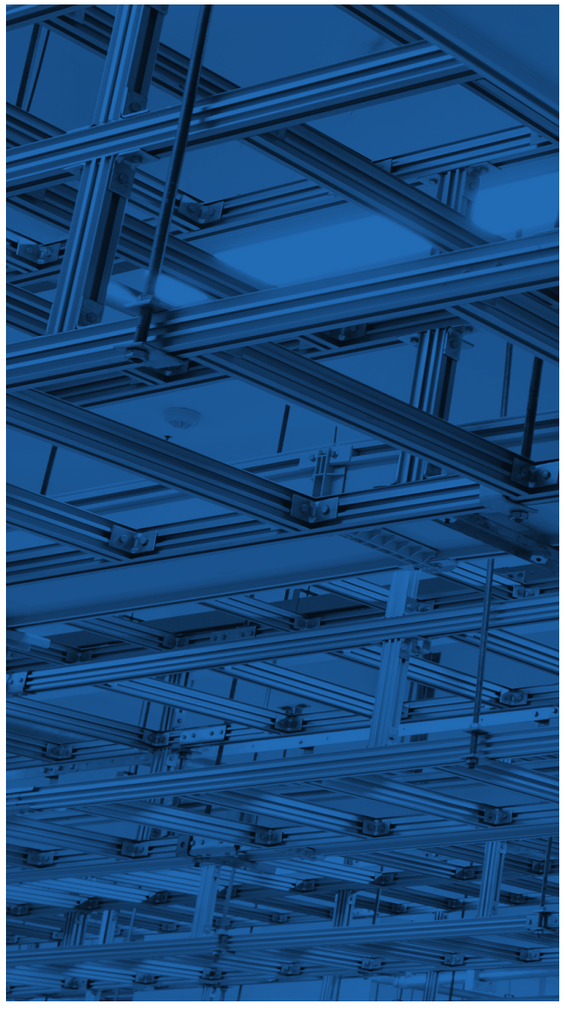
KEY FEATURES

- Waterproof and dust-tight

Myers Hubs		
PART NUMBER	SIZE (inches)	FINISH OPTIONS
		SS6
MH12SS6	½	•
MH34SS6	¾	SS
MH1SS6	1	SS
MH114SS6	1¼	•
MH112SS6	1½	•
MH2SS6	2	SS
MH212SS6	2½	•
MH3SS6	3	•

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Z-Beam Clamp 30





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At PUPCO, we provide more than just products—we offer solutions. With a diverse range of inventory spanning electrical infrastructure, datacom and wireless, PVF, waterworks, and fire protection, our family of brands has what you need to tackle any project.

Why Choose Us?

We simplify your supply needs by offering fast, reliable shipping, flexible and customizable programs tailored to your business, and dedicated, personalized service every step of the way. By consolidating orders across our trusted family of brands, you reduce complexity, streamline procurement, and gain peace of mind knowing you're backed by a partner committed to efficiency, consistency, and your long-term success.

PUPCO · MIROC A PUPCO BRAND · NAPAC A PUPCO BRAND · UNITED A PUPCO BRAND

Discover how our brands can help you save time, streamline processes, and get the job done right.
Expand your product mix today!



PUPCO Power Utility Products Company

ONE (1) YEAR LIMITED WARRANTY

Power Utility Products Company, including its brands United Water Products, MIROC, and NAPAC, warrants its products to be free from defects in workmanship and materials for a period of one (1) year from the date of shipment from Power Utility Products Company. Power Utility Products Company shall have no obligation under this warranty unless it is notified of claims hereunder promptly and in writing upon discovery thereof and within the warranty period, and unless the product is delivered to the Power Utility Products Company facility within thirty (30) days of such notice.

Power Utility Products Company shall have the right to inspect said product before it is removed from installation. If the product is removed from installation prior to approval from Power Utility Products Company, this warranty shall be void.

For components or equipment sourced from third-party manufacturers and incorporated into Power Utility Products Company's products, the respective manufacturer's warranty terms shall apply.

Power Utility Products Company will honor all reasonable costs to repair or replace any Power Utility Products Company product found to be defective.

Power Utility Products Company's sole responsibility shall be, in its sole discretion, to replace the product with the same or a similar product, repair the product, or refund the price paid for the product, provided the product has been properly applied and used under normal service and under conditions for which it is designed. Power Utility Products Company shall not be liable for indirect, special, incidental, or consequential damage or penalties and does not assume any liability to purchasers or to anyone for injury to persons or property.

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