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Steel City hangers, clamps and fasteners

Overview

Materials

The following materials are used for Steel City spring steel fasteners:

- **High carbon spring steel**
Spring steel products are manufactured using high carbon, cold rolled steel, AISI C1075 or equivalent. The final part is heat treated to give the formed product great resilience and strength.
- **Low carbon steel**
Mild steel products are manufactured using low carbon, cold rolled steel, AISI C1008 or equivalent. Such parts receive an application of zinc or paint to protect the finished product.

Finishes

- **Zinc phosphate**
The zinc phosphate finish is per MIL-SPEC-16232, type Z. This finish includes a zinc phosphate base with a supplementary sealant applied. The finished product will withstand 24 to 72 hours of saltspray testing in accordance with ASTM B117.
- **Pregalvanized**
Products receiving a pregalvanized finish are low carbon steel products with a coating of zinc applied to the steel prior to part fabrication. This finish is in conformance with ASTM A525.
- **Electrogalvanized**
The electrogalvanized finish is a zinc finish which includes an electro-plated layer of zinc and then a zinc chromate. This finish is applied after fabrication and is in conformance with ASTM B633.
- **Painted**
Some products in the Steel City line receive a painted finish. Parts are painted for applications that require alternate colours to the standard black zinc phosphate (such as acoustical ceilings).

Load ratings

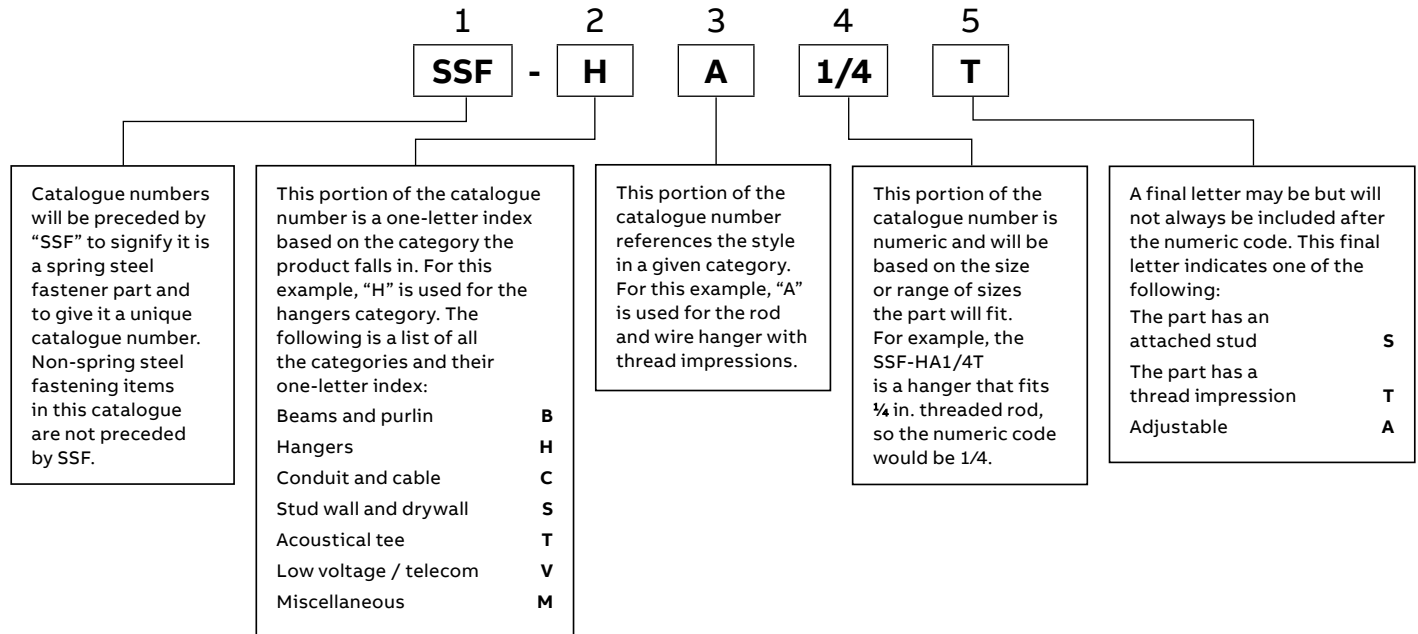
The Steel City spring steel fasteners products shown in this catalogue have a load limit based on the following:

- **Static load limit**
Such products show the load limit that is based on a safety factor of 3.
- **Ultimate static load limit**
Such products show the load limit that is the highest load allowed.

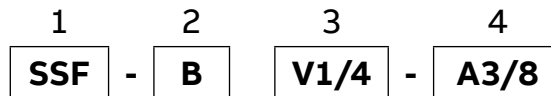
These load limits apply only to catalogue numbers that list such a limit. For both instances, the static load limits apply only in the orientation described in the catalogue or instruction sheet. These loads apply only to the fastener; the structure to which it will be attached must be evaluated separately.

Catalogue numbering system

Individual part numbering system



Riveted combinations



- As with the individual parts, riveted combinations will always be preceded by "SSF" to signify it as a spring steel fastener part.
- This portion of the catalogue number, as with the individual part, is a one-letter index based on the category of the product. For this example, "B" is used for the beams and purlin category. (See listing above.)
- Riveted combinations of two parts will have a catalogue number constructed from the two individual catalogue numbers. This portion of the catalogue number references the style and numeric size or range for the first piece of the combination (see #3 and #4 under the individual part numbering system). Note that the first part in the combination will have the same category as the combination. In this example, V1/4 represents a vertical flange or C purlin clip with an individual catalogue number of SSF-BV1/4.
- This portion of the catalogue number references the style and numeric size or range for the second piece of the combination (see #3 and #4 under the individual part numbering system). In this example, the A3/8 represents the rod hanger with an individual catalogue number of SSF-HA3/8.

Beams, purlin and hangers

Beam clamps

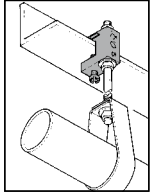


Fig. 1

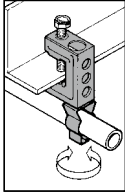


Fig. 2

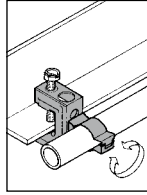


Fig. 3

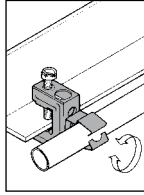


Fig. 5

SSF-BBC series

- Fits beam flanges to ½ in.
- Supports ¼ in. and ⅜ in. threaded rods, S-hooks, electrical boxes, conduit and bridle rings
- ¼ in.-20 or #10-24 threaded openings

Beam clamps



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BBC	1	Stamped steel beam clamp	100	100
SSF-BBC-S1/2V*	2	Beam clamp through ½ in. flange to conduit clamp, ½ in. conduit	25	25
SSF-BBC-S3/4V*	2	Beam clamp through ½ in. flange to conduit clamp, ¾ in. conduit	25	25
SSF-BBC-S1V*	2	Beam clamp through ½ in. flange to conduit clamp, 1 in. conduit	25	25
SSF-BBC-S1/2H*	3	Beam clamp through ½ in. flange to side mounted conduit clamp, ½ in. conduit	15	25
SSF-BBC-S3/4H*	3	Beam clamp through ½ in. flange to side mounted conduit clamp, ¾ in. conduit	15	25
SSF-BBC-S1H*	3	Beam clamp through ½ in. flange to side mounted conduit clamp, 1 in. conduit	15	25
SSF-BBC-C1/2 3/4V	4	Beam clamp through ½ in. flange to conduit clamp, ½ in.-¾ in. conduit	100	25
SSF-BBC-C1V	4	Beam clamp through ½ in. flange to conduit clamp, 1 in. conduit	100	25
SSF-BBC-C1 1/4V	4	Beam clamp through ½ in. flange to conduit clamp, 1¼ in. conduit	100	25
SSF-BBC-C1 1/2V	4	Beam clamp through ½ in. flange to conduit clamp, 1½ in. conduit	100	25
SSF-BBC-C2V	4	Beam clamp through ½ in. flange to conduit clamp, 2 in. conduit	100	25
SSF-BBC-C1/2 3/4H	5	Beam clamp through ½ in. flange to side mounted conduit clamp, ½ in.-¾ in. conduit	25	25
SSF-BBC-C1H	5	Beam clamp through ½ in. flange to side mounted conduit clamp, 1 in. conduit	25	25
SSF-BBC-C1 1/4H	5	Beam clamp through ½ in. flange to side mounted conduit clamp, 1¼ in. conduit	25	25
SSF-BBC-C1 1/2H	5	Beam clamp through ½ in. flange to side mounted conduit clamp, 1½ in. conduit	25	25
SSF-BBC-C2H	5	Beam clamp through ½ in. flange to side mounted conduit clamp, 2 in. conduit	25	25



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5

* UL/cUL not applicable

Beams, purlin and hangers

Beam clamps

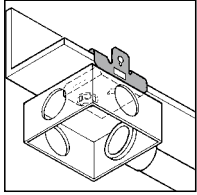


Fig. 1 and 2

SSF-BH series

- Hangs on box from the underside or to the front of beam flanges
- When used with combination conduit hanger, the conduit run lines up with “knock-outs” in outlet box and eliminates offsets and bends
- ¼ in.-20 threaded opening
- Also available with staked stud, ¼ in.-20 x ¾ in. to provide easier attachment of outlet boxes to beams – eliminates having to use loose screws
- Supports 100 lb static vertical load limit
- Installs easily with a hammer



Hammer-on flange clips

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BH1/4	1	Clip without stud, ¼ in.-¾ in. flange thickness	100	100
SSF-BH1/2	1	Clip without stud, ½ in.-½ in. flange thickness	100	100
SSF-BH3/4	1	Clip without stud, ¾ in.-¾ in. flange thickness	100	100
SSF-BH1/4S	2	Clip with stud, ¼ in.-¾ in. flange thickness	100	100
SSF-BH1/2S	2	Clip with stud, ½ in.-½ in. flange thickness	100	100
SSF-BH3/4S	2	Clip with stud, ¾ in.-¾ in. flange thickness	100	100



Fig. 1



Fig. 2

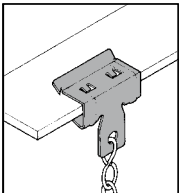


Fig. 3

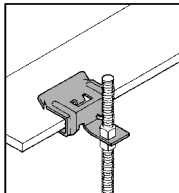


Fig. 4

SSF-BF and SSF-BFF series

- Clips fit most bulb tees and beam flanges
- ¼ in. hole provided
- Installs easily with a hammer



Hammer-on flange clips

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BF1/8	3	Clip fits ⅜ in.-⅝ in. flange thickness	160	100
SSF-BF1/4	3	Clip fits ½ in.-¾ in. flange thickness	200	100
SSF-BF1/2	3	Clip fits ¾ in.-¾ in. flange thickness	200	100
SSF-BF3/4	3	Clip fits ¾ in.-¾ in. flange thickness	200	100
SSF-BFF1/8	4	Clip with horizontal tab fits ⅜ in.-⅝ in. flange thickness	50	25
SSF-BFF1/4	4	Clip with horizontal tab fits ½ in.-¾ in. flange thickness	50	25
SSF-BFF1/2	4	Clip with horizontal tab fits ¾ in.-¾ in. flange thickness	50	25
SSF-BFF3/4*	4	Clip fits with horizontal tab ¾ in.-¾ in. flange thickness	50	25



Fig. 3



Fig. 4

* UL/cUL not applicable

Beams, purlin and hangers

purlin clips

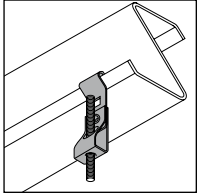


Fig. 3

Z purlin clips



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BA1/4	1	Z purlin clip	100	100
SSF-BA1/4-B1/4	2	Z purlin to wire hanger, $\frac{1}{16}$ in. – $\frac{1}{4}$ in. flange to $\frac{1}{4}$ in. plain rod	100	25
SSF-BA1/4-B3/8	2	Z purlin to wire hanger, $\frac{1}{16}$ in. – $\frac{1}{4}$ in. flange to $\frac{3}{8}$ in. plain rod	100	25
SSF-BA1/4-B8	2	Z purlin to wire hanger, $\frac{1}{16}$ in. – $\frac{1}{4}$ in. flange to #8 wire	100	25
SSF-BA1/4-A1/4T	3	Z purlin to wire hanger, $\frac{1}{16}$ in. – $\frac{1}{4}$ in. flange to $\frac{1}{4}$ in. threaded rod	100	25
SSF-BA1/4-A3/8	3	Z purlin to wire hanger, $\frac{1}{16}$ in. – $\frac{1}{4}$ in. flange to $\frac{3}{8}$ in. threaded rod (nuts required)	100	25
SSF-BA1/4-A3/8T	3	Z purlin to wire hanger, $\frac{1}{16}$ in. – $\frac{1}{4}$ in. flange to $\frac{3}{8}$ in. threaded rod	100	25
SSF-BZ1	4	Z purlin clip	100	100
SSF-BZ2	5	Z purlin clip with bottom		



Fig. 1



Fig. 2



Fig. 3

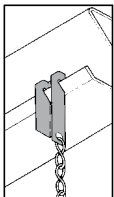


Fig. 4

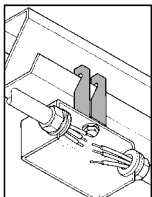


Fig. 5

Z purlin clips



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BZ1	4	Z purlin clip	100	100
SSF-BZ2	5	Z purlin clip with bottom	100	100

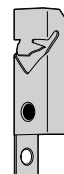


Fig. 4

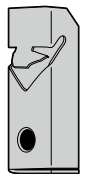


Fig. 5

SSF-BA series

- Fits Z purlin flanges $\frac{1}{16}$ in. to $\frac{1}{4}$ in.
- Riveted combinations support wire, rod or threaded rod from Z purlin
- Compensates for the angle of the purlin design
- Supports 100 lb static load limit
- Installs easily with a hammer

SSF-BZ series

- Compensates for angle of purlin
- Provides method for running conduit parallel to purlin
- Fits Z purlin thicknesses up to $\frac{3}{32}$ in.
- Supports 100 lb static load limit
- Installs easily with a hammer

Beams, purlin and hangers

purlin clips

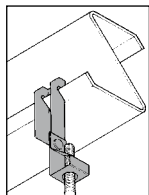


Fig. 1

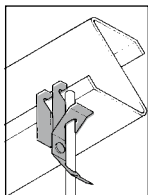


Fig. 2

Z purlin clips



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BZ1-A1/4T	1	Z purlin clip to rod hanger, ¼ in. threaded rod	100	25
SSF-BZ1-A3/8T	1	Z purlin clip to rod hanger, ¾ in. threaded rod	100	25
SSF-BZ1-A3/8	1	Z purlin clip to rod hanger, ¼ in. and ¾ in. threaded rod, nuts required	100	25
SSF-BZ1-B8	2	Z purlin clip to rod/wire hanger, #8 wire	100	25
SSF-BZ1-B1/4	2	Z purlin clip to rod/wire hanger, ¼ in. threaded or plain rod	100	25
SSF-BZ1-B3/8	2	Z purlin clip to rod/wire hanger, ¾ in. threaded or plain rod	100	25

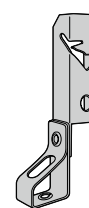


Fig. 1

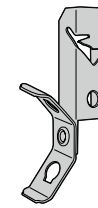


Fig. 2

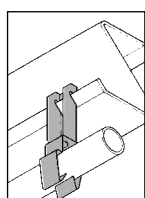


Fig. 3

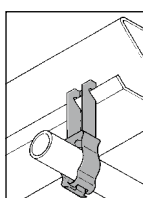


Fig. 4

Z purlin clips



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BZ2-S1/2*	3	Z purlin to snap-in style conduit clip, ½ in. conduit	100	25
SSF-BZ2-S3/4*	3	Z purlin to snap-in style conduit clip, ¾ in. conduit	100	25
SSF-BZ2-S1*	3	Z purlin to snap-in style conduit clip, 1 in. conduit	100	25
SSF-BZ2-C1/2 3/4	4	Z purlin finger close style conduit clip, ½ in.-¾ in. conduit	100	25
SSF-BZ2-C3/8	4	Z purlin finger close style conduit clip, ¾ in. conduit	100	25
SSF-BZ2-C1	4	Z purlin finger close style conduit clip, 1 in. conduit	100	25
SSF-BZ2-C1 1/4	4	Z purlin finger close style conduit clip, 1¼ in. conduit	100	25



Fig. 3

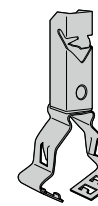


Fig. 4

SSF-BZ1 series

- Compensates for angle of purlin
- Provides method for running conduit parallel to purlin
- Fits Z purlin thicknesses up to ⅜ in.
- Supports 100 lb static load limit
- Installs easily with a hammer

SSF-BZ2 series

- Compensates for angle of purlin
- Provides method for running conduit parallel to purlin
- Fits Z purlin thicknesses up to ⅜ in.
- Supports 100 lb static load limit for C series and 25 lb for S series
- Installs easily with a hammer

Beams, purlin and hangers

purlin clips

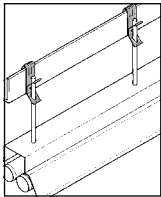


Fig. 2

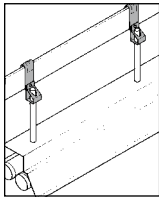


Fig. 3

SSF-BV1 series

- 2 sizes of C purlin clips to cover larger range of vertical flange sizes
- Riveted combinations support wire, rod or threaded rod from bar joist, C purlin
- Supports 160 lb static load limit
- Installs easily with a hammer

C purlin clips

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-BV1/16	1	C purlin clip fits 1/32 in. to 3/32 in. vertical flange	160	100
SSF-BV1/4	1	C purlin clip fits 3/32 in. to 1/32 in. vertical flange	160	100
SSF-BV1/16-B8	2	C purlin clip fits 1/32 in. to 3/32 in. vertical flange to #8 wire	160	25
SSF-BV1/16-B1/4	2	C purlin clip fits 1/32 in. to 3/32 in. vertical flange to 1/4 in. plain rod	160	25
SSF-BV1/16-B3/8	2	C purlin clip fits 1/32 in. to 3/32 in. vertical flange to 3/8 in. plain rod	160	25
SSF-BV1/4-B8	2	C purlin clip fits 3/32 in. to 1/32 in. vertical flange to #8 wire or 1/4 in. plain rod	160	25
SSF-BV1/4-B1/4	2	C purlin clip fits 3/32 in. to 1/32 in. vertical flange to 1/4 in. plain rod	160	25
SSF-BV1/4-B3/8	2	C purlin clip fits 3/32 in. to 1/32 in. vertical flange to 3/8 in. plain rod	160	25
SSF-BV1/16-A1/4T	3	C purlin clip fits 1/32 in. to 3/32 in. vertical flange to 1/4 in. threaded rod	160	25
SSF-BV1/16-A3/8T	3	C purlin clip fits 1/32 in. to 3/32 in. vertical flange to 3/8 in. threaded rod	160	25
SSF-BV1/4-A1/4T	3	C purlin clip fits 3/32 in. to 1/32 in. vertical flange to 1/4 in. threaded rod	160	25
SSF-BV1/4-A3/8T	3	C purlin clip fits 3/32 in. to 1/32 in. vertical flange to 3/8 in. threaded rod	160	25

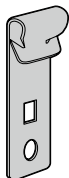


Fig. 1

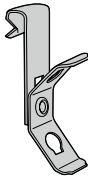


Fig. 2

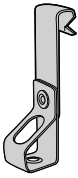


Fig. 3

Beams, purlin and hangers

Hangers

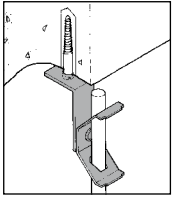


Fig. 1

SSF-H series

- Offset bracket suspends plain rod, threaded rod or wire drops from laminated wood or concrete beams, joists, ceilings and walls
- Supports 160 lb static load limit

Rod and wire hangers



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-HB8-OB	1	Rod and wire hanger with offset bracket, #8 wire	160	25
SSF-HB1/4-OB	1	Rod and wire hanger with offset bracket, 1/4 in. plain rod	160	25
SSF-HB3/8-OB	1	Rod and wire hanger with offset bracket, 3/8 in. plain rod	160	25
SSF-HA1/4-OBT	2	Rod and wire hanger with offset bracket, 1/4 in. threaded rod	160	25
SSF-HA3/8-OBT	2	Rod and wire hanger with offset bracket, 3/8 in. threaded rod	160	25
SSF-HA3/8-OB	2	Rod and wire hanger with offset bracket, 1/4 in.-3/8 in. threaded rod, nuts required	160	25

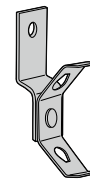


Fig. 1

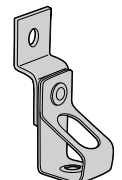


Fig. 2

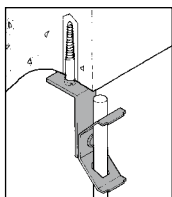


Fig. 3

SSF-HB series

- Angle bracket suspends plain rod, threaded rod or wire drops from laminated wood or concrete beams, joists, ceilings and walls
- Supports 160 lb static load limit

Rod and wire hangers



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-HB8-AB	3	Rod and wire angle bracket, #8 wire	160	25
SSF-HB1/4-AB	3	Rod and wire angle bracket hanger, 1/4 in. plain rod	160	25
SSF-HB3/8-AB	3	Rod and wire angle bracket hanger, 3/8 in. plain rod	160	25

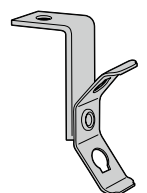


Fig. 3

Beams, purlin and hangers

Hangers

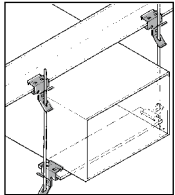


Fig. 1

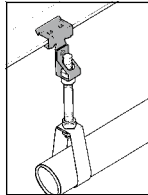


Fig. 2

Plain and threaded rod hangers

- Used to suspend #8 wire, $\frac{1}{4}$ in. or $\frac{3}{8}$ in. plain rod or $\frac{1}{4}$ in. or $\frac{3}{8}$ in. threaded rod from beam flanges $\frac{1}{8}$ in. to $\frac{3}{4}$ in. thick
- Supports 200 lb static load limit
- Installs easily with a hammer

Plain and threaded rod hangers



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-HB8-F1/4	1	Rod/wire to beam hanger, $\frac{1}{8}$ in.– $\frac{1}{4}$ in. flange, #8 wire	200	25
SSF-HB8-F1/2	1	Rod/wire to beam hanger, $\frac{5}{16}$ in.– $\frac{1}{2}$ in. flange, #8 wire	200	25
SSF-HB8-F3/4	1	Rod/wire to beam hanger, $\frac{5}{16}$ in.– $\frac{3}{4}$ in. flange, #8 wire	200	25
SSF-HB1/4-F1/4	1	Rod/wire to beam hanger, $\frac{1}{8}$ in.– $\frac{1}{4}$ in. flange, $\frac{1}{4}$ in. plain rod	200	25
SSF-HB1/4-F1/2	1	Rod/wire to beam hanger, $\frac{5}{16}$ in.– $\frac{1}{2}$ in. flange, $\frac{1}{4}$ in. plain rod	200	25
SSF-HB1/4-F3/4	1	Rod/wire to beam hanger, $\frac{5}{16}$ in.– $\frac{3}{4}$ in. flange, $\frac{1}{4}$ in. plain rod	200	25
SSF-HB3/8-F1/4	1	Rod/wire to beam hanger, $\frac{1}{8}$ in.– $\frac{1}{4}$ in. flange, $\frac{3}{8}$ in. plain rod	200	25
SSF-HB3/8-F1/2	1	Rod/wire to beam hanger, $\frac{5}{16}$ in.– $\frac{1}{2}$ in. flange, $\frac{3}{8}$ in. plain rod	200	25
SSF-HB3/8-F3/4	1	Rod/wire to beam hanger, $\frac{5}{16}$ in.– $\frac{3}{4}$ in. flange, $\frac{3}{8}$ in. plain rod	200	25
SSF-HA1/4-F1/4T	2	Hammer-on rod hanger, $\frac{1}{8}$ in.– $\frac{1}{4}$ in. flange, $\frac{1}{4}$ in. threaded rod	200	25
SSF-HA1/4-F1/2T	2	Hammer-on rod hanger, $\frac{5}{16}$ in.– $\frac{1}{2}$ in. flange, $\frac{1}{4}$ in. threaded rod	200	25
SSF-HA1/4-F3/4T	2	Hammer-on rod hanger, $\frac{5}{16}$ in.– $\frac{3}{4}$ in. flange, $\frac{1}{4}$ in. threaded rod	200	25

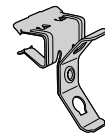


Fig. 1



Fig. 2

Beams, purlin and hangers

Hangers

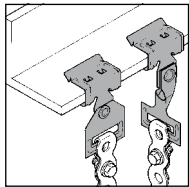


Fig. 3 and 4

Strap hanger clips

- Accepts strap widths up to 1½ in.
- Can be attached to a wide variety of products
- Supports 100 lb static load limit
- Clips are made from galvanized steel

Strap hanger clips

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-HS	1	Strap hanger clip	200	100
SSF-HR	2	Strap hanger clip, right angle	200	100
SSF-HR-F1/4	3	Strap hanger clip, right angle, ¼ in. – ¾ in. flange thickness	200	25
SSF-HR-F1/2	3	Strap hanger clip, right angle, ¾ in. – 1½ in. flange thickness	200	25
SSF-HR-F3/4	3	Strap hanger clip, right angle, ¾ in. – 1½ in. flange thickness	200	25
SSF-HS-F1/4	4	Strap hanger clip, flange thickness ¼ in. – ¾ in.	200	25
SSF-HS-F1/2	4	Strap hanger clip, flange thickness ¾ in. – 1½ in.	200	25
SSF-HS-F3/4	4	Strap hanger clip, flange thickness ¾ in. – 1½ in.	200	25

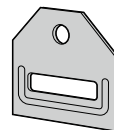


Fig. 1

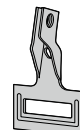


Fig. 2



Fig. 3



Fig. 4

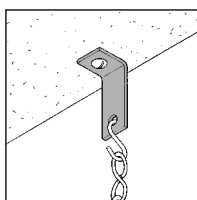


Fig. 7

Miscellaneous hangers

- Rod hanger without thread impression available for ¼ in. and ¾ in. threaded rod

Miscellaneous hangers



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-HB8	5	Rod and wire hanger, #8 wire	160	100
SSF-HB1/4	5	Rod and wire hanger, ¼ in. plain rod	160	100
SSF-HB3/8	5	Rod and wire hanger, ¾ in. plain rod	160	100
SSF-HOB	6	Offset bracket with ¼ in. hole	160	100
SSF-HSAB	7	Short angle bracket with ¼ in. hole	160	100
SSF-HFB	8	Flat bracket with ¼ in. hole	160	100
SSF-MA7*	9	For T-grid, with 1 in. snap-in conduit clip	160	100



Fig. 5

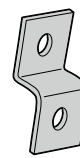


Fig. 6

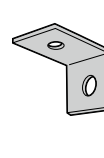


Fig. 7



Fig. 8



Fig. 9

*UL and cUL not applicable

Conduit and cable supports

Conduit supports

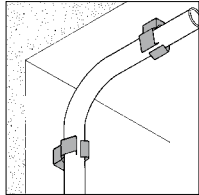


Fig. 1

SSF-CC series

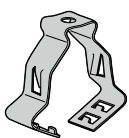
No tools needed. Finger-friendly design.

- Available for 3/8 in. through 2 in. trade sizes for EMT, flexible conduit and MC/AC cable
- Available with either a plain hole for 1/4 in. bolt or a 1/4 in.-20 thread impression
- Shape of clip and clasp mechanism allows for hand installation (no tools needed)
- Unique clasp design has an aggressively angled tab and receiving hole to provide consistent, easy clasping of the clip

- Supports 100 lb static load limit in the vertical position and 25 lb static load limit in the horizontal position
- Unique finger grips on the ends of the clip provide easy grip for hand installation, or easy grip of pliers when using pliers to install

Conduit clips



	Cat. no.	Fig. no.	Conduit size	Mounting hole	Qty. per box
Fig. 1 	SSF-CC3/8	1	14-2 thru 12-3 MC/AC cable and 3/8 in. conduits	9/32 in. Plain	100
	SSF-CC1/2 3/4	1	1/2 in.-3/4 in.	9/32 in. Plain	100
	SSF-CC1	1	1 in.	9/32 in. Plain	100
	SSF-CC1 1/4	1	1 1/4 in.	9/32 in. Plain	100
	SSF-CC1 1/2	1	1 1/2 in.	9/32 in. Plain	100
	SSF-CC2	1	2 in.	9/32 in. Plain	100
	SSF-CC3/8T	1	14-2 thru 12-3 MC/AC cable and 3/8 in. conduits	1/4 in.-20 Thread impression	100
	SSF-CC1/2 3/4T	1	1/2 in.-3/4 in.	1/4 in.-20 Thread impression	100
	SSF-CC1T	1	1 in.	1/4 in.-20 Thread impression	100
	SSF-CC1 1/4T	1	1 1/4 in.	1/4 in.-20 Thread impression	100
	SSF-CC1 1/2T	1	1 1/2 in.	1/4 in.-20 Thread impression	100
	SSF-CC2T	1	2 in.	1/4 in.-20 Thread impression	100

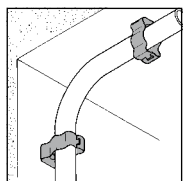
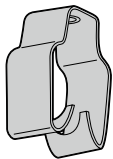


Fig. 2

SSF-CS series

- Available for 1/2 in. through 1 in. EMT and rigid conduit
- Available with either a plain hole for 1/4 in. bolt or a 1/4 in.-20 thread impression
- Supports ultimate static load limit of 25 lb in the vertical position and 15 lb in the horizontal position

Conduit clips

	Cat. no.	Fig. no.	Conduit size (in.)	Mounting hole	Qty. per box
Fig. 2 	SSF-CS1/2	2	1/2	9/32 in. Plain	100
	SSF-CS3/4	2	3/4	9/32 in. Plain	100
	SSF-CS1	2	1	9/32 in. Plain	100
	SSF-CS1/2T	2	1/2	1/4 in.-20 Thread impression	100
	SSF-CS3/4T	2	3/4	1/4 in.-20 Thread impression	100
	SSF-CS1T	2	1	1/4 in.-20 Thread impression	100

Conduit and cable supports

Conduit supports

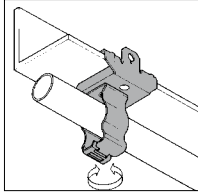


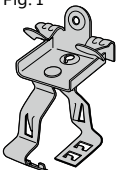
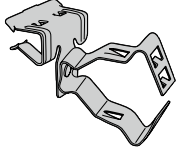
Fig. 1

SSF-CC flange-mount series

- Available with spring steel conduit clip bottom mounted or side mounted
- Available for $\frac{3}{8}$ in. through 2 in. trade sizes for EMT, rigid, flexible conduit and MC/AC cable
- Fits beam flanges $\frac{1}{8}$ in. through $\frac{3}{4}$ in. thick
- Will pivot through 360°
- Fig. 1 supports 75 lb static load limit
- Fig. 2 supports 25 lb static load limit
- Installs easily with a hammer and pliers

Flange-mount conduit clips



	Fig. 1 Cat. no.	Fig. 2 Cat. no.	Description	Qty. per Box
Fig. 1 	SSF-CC3/8-H1/4	SSF-CC3/8-F1/4	14-2 thru 12-3 MC/AC cable and $\frac{3}{8}$ in. conduits to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges and $\frac{3}{8}$ in. conduits	25
	SSF-CC1/2 3/4-H1/4	SSF-CC1/2 3/4-F1/4	$\frac{1}{2}$ in. conduit to $\frac{3}{4}$ in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1-H1/4	SSF-CC1-F1/4	1 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1 1/4-H1/4	SSF-CC1 1/4-F1/4	1-14 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1 1/2-H1/4	SSF-CC1 1/2-F1/4	1-12 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC2-H1/4	SSF-CC2-F1/4	2 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
Fig. 2 	SSF-CC3/8-H1/2	SSF-CC3/8-F1/2	14-2 thru 12-3 MC/AC cable and $\frac{3}{8}$ in. conduits to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1/2 3/4-H1/2	SSF-CC1/2 3/4-F1/2	$\frac{1}{2}$ in. conduit to $\frac{3}{4}$ in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1-H1/2	SSF-CC1-F1/2	1 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1 1/4-H1/2	SSF-CC1 1/4-F1/2	1-14 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1 1/2-H1/2	SSF-CC1 1/2-F1/2	1-12 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC2-H1/2	SSF-CC2-F1/2	2 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC3/8-H3/4	SSF-CC3/8-F3/4	4-2 thru 12-3 MC/AC cable and $\frac{3}{8}$ in. conduits to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1/2 3/4-H3/4	SSF-CC1/2 3/4-F3/4	$\frac{1}{2}$ in. conduit to $\frac{3}{4}$ in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1-H3/4	SSF-CC1-F3/4	1 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1 1/4-H3/4	SSF-CC1 1/4-F3/4	1- $\frac{1}{4}$ in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC1 1/2-H3/4	SSF-CC1 1/2-F3/4	1- $\frac{1}{2}$ in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25
	SSF-CC2-H3/4	SSF-CC2-F3/4	2 in. conduit to $\frac{1}{2}$ in. to $\frac{1}{4}$ in. flanges	25

Conduit and cable supports

Conduit supports

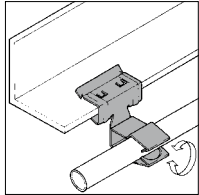


Fig. 2

SSF-CS flange-mount series

- Available with spring steel conduit clip bottom mounted or side mounted
- Available for ½ in. through 1 in. EMT and rigid conduit
- Fits beam flanges ⅝ in. through ¾ in. thick.
- Will pivot 360°
- Fig. 1 supports 25 lb static load limit
- Fig. 2 supports 15 lb static load limit
- Requires only a hammer to install

Flange mount snap-in conduit clips

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-CS1/2-H1/4	1	½ in. conduit to ⅝ in. to ¾ in. flanges	25	25
SSF-CS3/4-H1/4	1	¾ in. conduit to ⅝ in. to ¾ in. flanges	25	25
SSF-CS1-H1/4	1	1 in. conduit to ⅝ in. to ¾ in. flanges	25	25
SSF-CS1/2-H1/2	1	½ in. conduit to ⅝ in. to ½ in. flanges	25	25
SSF-CS3/4-H1/2	1	¾ in. conduit to ⅝ in. to ½ in. flanges	25	25
SSF-CS1-H1/2	1	1 in. conduit to ⅝ in. to ½ in. flanges	25	25
SSF-CS1/2-H3/4	1	½ in. conduit to ⅝ in. to ¾ in. flanges	25	25
SSF-CS3/4-H3/4	1	¾ in. conduit to ⅝ in. to ¾ in. flanges	25	25
SSF-CS1-H3/4	1	1 in. conduit to ⅝ in. to ¾ in. flanges	25	25
SSF-CS1/2-F1/4	2	½ in. conduit to ⅝ in. to ¾ in. flanges	15	25
SSF-CS3/4-F1/4	2	¾ in. conduit to ⅝ in. to ¾ in. flanges	15	25
SSF-CS1-F1/4	2	1 in. conduit to ⅝ in. to ¾ in. flanges	15	25
SSF-CS1/2-F1/2	2	½ in. conduit to ⅝ in. to ½ in. flanges	15	25
SSF-CS3/4-F1/2	2	¾ in. conduit to ⅝ in. to ½ in. flanges	15	25
SSF-CS1-F1/2	2	1 in. conduit to ⅝ in. to ½ in. flanges	15	25
SSF-CS1/2-F3/4	2	½ in. conduit to ⅝ in. to ¾ in. flanges	15	25
SSF-CS3/4-F3/4	2	¾ in. conduit to ⅝ in. to ¾ in. flanges	15	25
SSF-CS1-F3/4	2	1 in. conduit to ⅝ in. to ¾ in. flanges	15	25

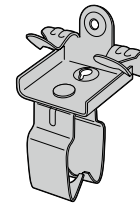


Fig. 1

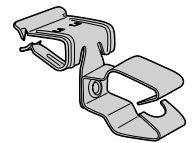


Fig. 2

Conduit and cable supports

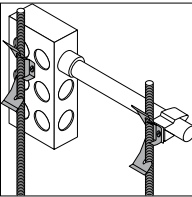


Fig. 1 and 2

SSF-CUC series

From drop wire or flange

- Attaches to #12 wire through 3/8 in. rod
- Fits 1/8 in. to 3/8 in. flanges
- Provides attachment of conduit and boxes
- Supports #10-24 and 1/4 in.-20 threaded bridle rings
- Assembles to support 1/2 in., 3/4 in. and 1 in. EMT and rigid conduit

Multi-function utility clip from drop wire or flange

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-CUC	1	Multi-function utility clip	50	100
SSF-CUC-S1/2	2	Utility clip to 1/2 in. conduit	15	25
SSF-CUC-S3/4	2	Utility clip to 3/4 in. conduit	15	25
SSF-CUC-S1	2	Utility clip to 1 in. conduit	15	25
SSF-CUC-C1/2 3/4	3	Utility clip to 1/2 in. or 3/4 in. conduit	25	25
SSF-CUC-C1	3	Utility clip to 1 in. conduit	25	25

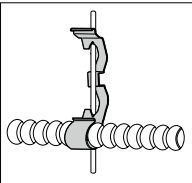
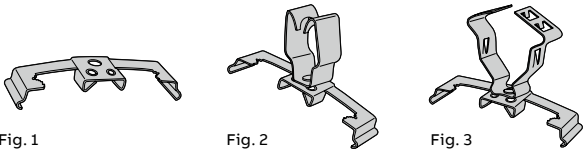


Fig. 4

SSF-CB series

New finger-friendly design and exclusive center slot keeps drop wire centered.

- Exclusive slot keeps drop wire centered
- Will not bend or deform drop wire
- Delivers faster installation
- Supports MC/AC, 14-2 through 12-3 cable and 1/2 in. EMT (0.433 in.-0.706 in. O.D.) from #8-#12 wire and 1/4 in. plain and threaded rod
- Eliminates the need to trap cable against drop wire
- Supports 25 lb static load limit
- No tools required

Cable from drop wire support

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-CB706	4	Cable from drop wire support	25	100



Fig. 4



Conduit and cable supports

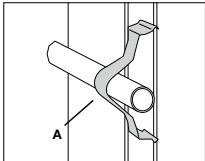


Fig. 1 and 2

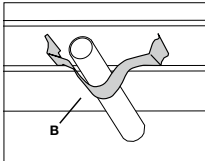


Fig. 1 and 2

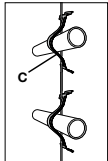


Fig. 1 and 2

SSF-CK series

- CK series attaches conduit (EMT, rigid, ENT and aluminum) to drop wire, rods or flanges
- Application “A” (vertical flange), supports 25 lb static load limit
- Application “B” (horizontal flange), supports 100 lb static load limit
- Application “C” (vertical drop wire), supports 50 lb static load limit



Conduit hangers from flange, wire or rod

Cat. no.	Fig. no.	Description	Qty. per box
SSF-CK1/2	1	Conduit hanger for flange wire or rod, 1/2 in.	100
SSF-CK3/4	1	Conduit hanger for flange wire or rod, 3/4 in.	100
SSF-CK1	2	Conduit hanger for flange wire or rod, 1 in.	100



Fig. 1



Fig. 2

Conduit size	#10 & #12 Wire	#8 & #9 Wire	3/16 in. Plain rod	1/4 in. Plain & threaded rod	3/8 in. Plain & threaded rod
Wire/rod					
1/2 EMT	CK1/2	CK1/2	CK1/2	CK1/2	CK3/4
1/2 Rigid	CK1/2	CK1/2	CK1/2	CK3/4	CK3/4
3/4 EMT	CK3/4	CK3/4	CK3/4	CK3/4	CK1
3/4 Rigid	CK3/4	CK3/4	CK3/4	CK1	CK1
1 EMT	–	CK1	CK1	CK1	CK1
1 Rigid	–	CK1	CK1	CK1	–

Conduit size	1/2 in. Flange	3/16 in.–1/4 in. Flange	3/16 in.–3/8 in. Flange	3/16 in.–1/2 in. Flange
Flange				
1/2 EMT	CK1/2	CK1/2	CK3/4	CK3/4
1/2 Rigid	CK1/2	CK3/4	CK3/4	CK1
3/4 EMT	CK3/4	CK3/4	CK1	CK1
3/4 Rigid	CK3/4	CK1	CK1	CK1
1 EMT	CK1	CK1	CK1	CK1
1 Rigid	CK1	CK1	–	–

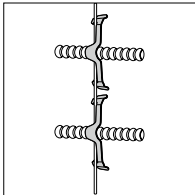


Fig. 3

SSF-CK from drop wire series

- One-piece construction
- Can be used in vertical or horizontal (0.433–0.535 in. outer diameter)
- No load rating; for positioning only
- No installation tools required

Flexible conduit hangers from drop wire

Cat. no.	Fig. no.	Description	Qty. per box
SSF-CK535	3	Flexible conduit hanger from drop wire, #8–#12 wire, 0.433–0.535 in. O.D. cable	100

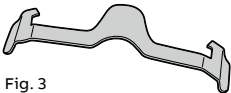


Fig. 3

Conduit and cable supports

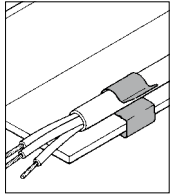


Fig. 1

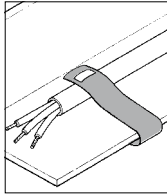


Fig. 2

SSF-C series

- Supports cable from $\frac{1}{16}$ in. – $\frac{1}{2}$ in. flange
- Works with MC and AC cable dimensions 0.178 to 1.250 in.
- Snaps easily onto flange
- Cable snaps right into fastener
- No load rating; for positioning only
- Installs easily with a hammer

Cable snap clip

Cat. no.	Fig.no.	Cable O.D. (in.)	Flange thickness (in.)	Qty. per box
SSF-CES218	1	0.178–0.218	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CES281	1	0.218–0.276	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CES375	1	0.312–0.375	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CES437	1	0.375–0.437	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CES562	1	0.468–0.562	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CES718	1	0.600–0.718	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CES937	1	0.750–0.937	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CES1250	1	0.968–1.250	$\frac{1}{16}$ – $\frac{3}{16}$	100
SSF-CEM218	1	0.178–0.218	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEM281	1	0.218–0.276	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEM375	1	0.312–0.375	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEM437	1	0.375–0.437	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEM562	1	0.468–0.562	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEM718	1	0.600–0.718	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEM937	1	0.750–0.937	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEM1250	1	0.968–1.250	$\frac{3}{16}$ – $\frac{9}{32}$	100
SSF-CEL218	1	0.178–0.218	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CEL281	1	0.218–0.276	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CEL375	1	0.312–0.375	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CEL437	1	0.375–0.437	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CEL562	1	0.468–0.562	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CEL718	1	0.600–0.718	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CEL937	1	0.750–0.937	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CEL1250	1	0.968–1.250	$\frac{5}{16}$ – $\frac{1}{2}$	100
SSF-CF1/8	2	0.200–0.468	$\frac{1}{8}$ – $\frac{1}{4}$	100
SSF-CF3/8	2	0.276–0.600	$\frac{5}{16}$ – $\frac{7}{16}$	100
SSF-CAXL1	3	Snap clip adapter	$\frac{1}{2}$ – $\frac{5}{8}$	100
SSF-CAXL2	3	Snap clip adapter	$\frac{5}{8}$ – $\frac{3}{4}$	100

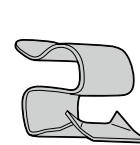


Fig. 1



Fig. 2

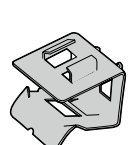


Fig. 3

Conduit and cable supports

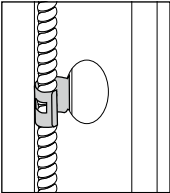


Fig. 1

SSF-CM series

- Provides quick attachment for MC or AC cable to metal stud
- No load rating; for positioning only
- No tools required

Flexible conduit to metal stud

Cat. no.	Fig. no.	Description	Qty. per box
SSF-CM535	1	MC/AC cable to metal stud clip, 14-2 thru 12-3 cable (0.433 in. -0.535 in. O.D.)	100

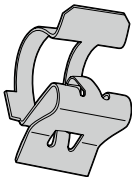


Fig. 1

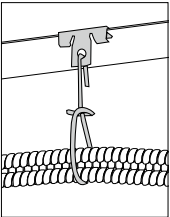


Fig. 2

SSF-CW series

- Effectively supports 3 runs (CW3) or 6 runs (CW6) of MC/AC cable
- Also can be used to support all types of low voltage cabling as a bridle ring would
- Locking hook contains cables inside the loop

Flexible conduit and cable hanger

Cat. no.	Fig. no.	No. of runs of MC/AC cable	Inner diameter (in.)	Ultimate static load limit (lb)	Qty. per box
SSF-CW3	2	3	1 1/8	20	100
SSF-CW6	2	6	1 3/4	50	100



Fig. 2

Conduit and cable supports

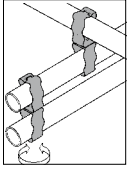


Fig. 1 and 2

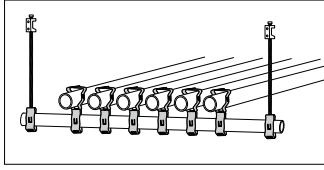


Fig. 1

SSF-CC1 series

- Back-to-back conduit clips for individual use or use as lightweight trapeze
- Available for $\frac{3}{8}$ in. through 2 in. sizes for EMT, rigid, flexible conduit and MC/AC cable
- For use as lightweight trapeze, total load limit is 100 lb
- Clips for vertical use, static load limit 100 lb
- No screws or bolts



Lightweight trapeze

Cat. no.	Fig. no.	Description	Qty. per box
SSF-CC1-C3/8	1	Back-to-back conduit clips, 14-2 thru 12-3 MC/AC to 1 in. conduit	25
SSF-CC1-C1/2 3/4	1	Back-to-back conduit clips, $\frac{1}{2}$ in. or $\frac{3}{4}$ in. conduit to 1 in. conduit	25
SSF-CC1-C1	1	Back-to-back conduit clips, 1 in. conduit to 1 in. conduit	25
SSF-CC1-C1 1/4	1	Back-to-back conduit clips, $1\frac{1}{4}$ in. conduit to 1 in. conduit	25
SSF-CC1-C1 1/2	1	Back-to-back conduit clips, $1\frac{1}{2}$ in. conduit to 1 in. conduit	25
SSF-CC1-C2	1	Back-to-back conduit clips, 2 in. conduit to 1 in. conduit	25
SSF-CC1/2 3/4-C1/2 3/4*	1	Back-to-back conduit clips, $\frac{1}{2}$ in. or $\frac{3}{4}$ in. conduit	25

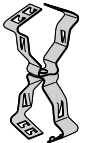


Fig. 1

Conduit to conduit clips

Cat. no.	Fig. no.	Description	Static load limit	Qty. per box
SSF-CS1/2-S1/2*	2	Back-to-back snap-in conduit clip, $\frac{1}{2}$ in. to $\frac{1}{2}$ in. EMT or rigid	25	25
SSF-CS1/2-S3/4*	2	Back-to-back snap-in conduit clip, $\frac{1}{2}$ in. to $\frac{3}{4}$ in. EMT or rigid	25	25
SSF-CS1/2-S1*	2	Back-to-back snap-in conduit clip, $\frac{1}{2}$ in. to 1 in. EMT or rigid	25	25
SSF-CS3/4-S3/4*	2	Back-to-back snap-in conduit clip, $\frac{3}{4}$ in. to $\frac{3}{4}$ in. EMT or rigid	25	25
SSF-CS3/4-S1*	2	Back-to-back snap-in conduit clip, $\frac{3}{4}$ in. to 1 in. EMT or rigid	25	25
SSF-CS1-S1*	2	Back-to-back snap-in conduit clip, 1 in. to 1 in. EMT or rigid	25	25

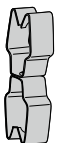


Fig. 2

* UL and cUL not applicable

Conduit and cable supports

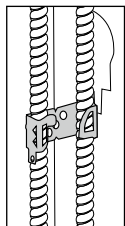


Fig. 2

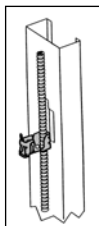


Fig. 1

SSF-CR series

- Clips available for 1, 2 or 4 cable runs
- The standard CR2 part can be broken apart to create 2 single cable run clips
- Mounting holes available for mounting flat or perpendicular to stud or flange
- Mounting clips for quick attachment to metal studs
- Sturdy design provides firm support of attached cable

MC/AC Cable-flexible conduit

Cat. no.	Fig. no.	Description	Qty. per box
SSF-CR2	1	Metal or wood stud and $\frac{1}{8}$ in. flange	100
SSF-CR1	2	Supports 2 runs of MC/AC cable	100
SSF-CR4	3	Supports up to 4 runs of MC/AC cable	25
SSF-CR2-BCH	4	$\frac{5}{16}$ in. thru $\frac{1}{2}$ in. flange	25
SSF-CR2-BCV	5	$\frac{5}{16}$ in. thru $\frac{1}{2}$ in. flange	25
SSF-CR2-F1/2	6	$\frac{1}{8}$ in. thru $\frac{1}{4}$ in. flange	25
SSF-CR2-F1/4	6	$\frac{1}{8}$ in. thru $\frac{1}{4}$ in. flange	25
SSF-CR2-H1/2	7	$\frac{5}{16}$ in. thru $\frac{1}{4}$ in. C purlin or vertical flange	25
SSF-CR2-H1/4	7	$\frac{5}{16}$ in. thru $\frac{1}{4}$ in. C purlin or vertical flange	25
SSF-CR2-V1/4	8	$\frac{5}{16}$ in. thru $\frac{1}{4}$ in. C purlin or vertical flange	25
SSF-CR2-Z2	9	Z purlin	25
SSF-CR2-UC	10	Through metal stud	25
SSF-CR1-CV	11	Acoustical tee	25
SSF-CR2-AB	12	Through metal stud	25
SSF-CR1-UC	13	Through metal stud	25
SSF-CR1-F1/2	14	$\frac{5}{16}$ in. through $\frac{1}{2}$ in. flange	25
SSF-CR1-F1/4	14	$\frac{1}{8}$ in. through $\frac{1}{4}$ in. flange	25
SSF-CR1-BCH	15	Through $\frac{1}{2}$ in. flange	25

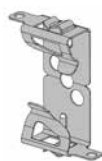


Fig. 1

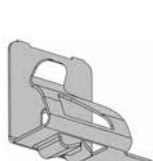


Fig. 2



Fig. 3

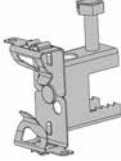


Fig. 4

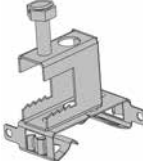


Fig. 5



Fig. 6

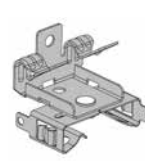


Fig. 7

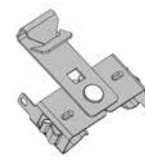


Fig. 8

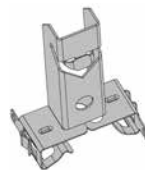


Fig. 9



Fig. 10



Fig. 11

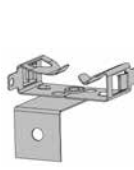


Fig. 12



Fig. 13

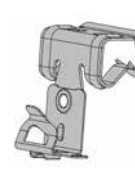


Fig. 14

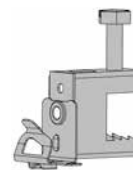


Fig. 15

Conduit and cable supports

Conduit supports

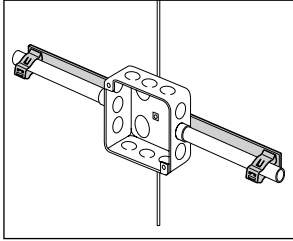


Fig. 1-4

SSF-CX series

- Supports conduit on both sides of a junction box
- Holes in opposite ends of 18 in. bar accommodate CC and CS series conduit clips
- A center hole accepts BH flange clips and CVC utility clips fasteners for attachment to threaded rod

Support box and conduits from single drop wires, rods and flanges

Cat. No.	Fig. no.	Description	Qty. per box
SSF-CX18-C3/8H1/4	1	Support bar for conduit/box, MC/AC cable to $\frac{3}{8}$ in. flex to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. flange	25
SSF-CX18-C3/8H1/2	1	Support bar for conduit/box, MC/AC cable to $\frac{3}{8}$ in. flex to $\frac{1}{8}$ in. to $\frac{1}{2}$ in. flange	25
SSF-CX18-C1/2 3/4-H1/4	1	Support bar for conduit/box, $\frac{1}{2}$ in. & $\frac{3}{4}$ in. conduit to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. flange	25
SSF-CX18-C1/2 3/4-H1/2	1	Support bar for conduit/box, $\frac{1}{2}$ in. & $\frac{3}{4}$ in. conduit to $\frac{1}{8}$ in. to $\frac{1}{2}$ in. flange	25
SSF-CX18-C1-H1/4	1	Support bar for conduit/box, 1 in. conduit to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. flange	25
SSF-CX18-C1-H1/2	1	Support bar for conduit/box 1 in. conduit to $\frac{1}{8}$ in. to $\frac{1}{2}$ in. flange	25
SSF-CX18-C3/8S	2	Support bar for conduit/box, MC/AC cable to $\frac{3}{8}$ in. flex, $\frac{1}{4}$ in. -20 x $\frac{1}{16}$ in. stud in center hole	25
SSF-CX18-C1/2 3/4S	2	Support bar for conduit/box, $\frac{1}{2}$ in. to $\frac{3}{4}$ in. conduit, $\frac{1}{4}$ in. -20 x $\frac{1}{16}$ in. stud in center hole	25
SSF-CX18-C1S	2	Support bar for conduit/box, 1 in. conduit to $\frac{3}{8}$ in. flex, $\frac{1}{4}$ in. -20 x $\frac{1}{16}$ in. stud in center hole	25
SSF-CX18-C3/8	3	Support bar for conduit/box, MC/AC cable to $\frac{3}{8}$ in. flex for screw or threaded rod mount	25
SSF-CX18-C1/2 3/4	3	Support bar for conduit/box, $\frac{1}{2}$ in. to $\frac{3}{4}$ in. conduit for screw or threaded rod mount	25
SSF-CX18-C1	3	Support bar for conduit/box, 1 in. conduit for screw or threaded rod mount	25
SSF-CX18-C3/8UC	4	Support bar for conduit/box, MC/AC cable to $\frac{3}{8}$ in. flex from #12 wire thru $\frac{3}{8}$ in. rod	25
SSF-CX18-C1/2 3/4UC	4	Support bar for conduit/box, $\frac{1}{2}$ in. & $\frac{3}{4}$ in. conduit from #12 wire thru $\frac{3}{8}$ in. rod	25
SSF-CX18-C1UC	4	Support bar for conduit/box, 1 in. conduit from #12 wire thru $\frac{3}{8}$ in. rod	25

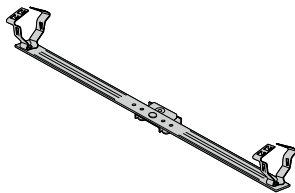


Fig. 1

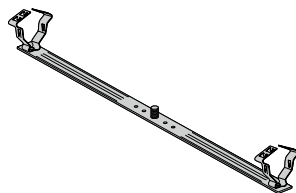


Fig. 2

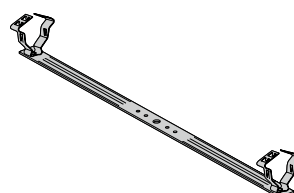


Fig. 3

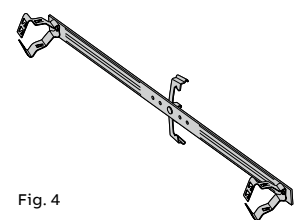


Fig. 4

Conduit and cable supports

Conduit supports

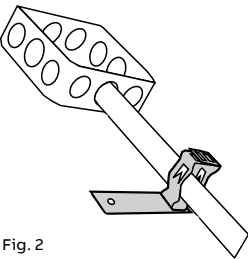


Fig. 2

SSF-CC and SSF-CS series

- Attach conduit to steel, concrete or wood
- FB series can be used to avoid offset bends when used with 1½ in. deep boxes
- OB series can be used to avoid offset bends when used with 2⅝ in. deep boxes

Nailing bracket



Cat. no.	Fig. no.	Description	Qty. per box
SSF-CC1/2 3/4-FB	1	Nailing bracket riveted to conduit clip, ½ in. and ¾ in. conduit	25
SSF-CS1/2-FB*	2	Nailing bracket riveted to snap-in conduit clip, ½ in. EMT and rigid	25
SSF-CS3/4-FB*	2	Nailing bracket riveted to snap-in conduit clip, ¾ in. EMT and rigid	25
SSF-CS1/2-OB*	3	Offset nailing bracket - ½ in. conduit	25
SSF-CS3/4-OB*	3	Offset nailing bracket - ¾ in. conduit	25
SSF-CS1-OB*	3	Offset nailing bracket - 1 in. conduit	25

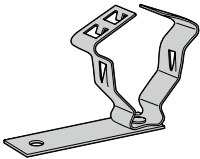


Fig. 1

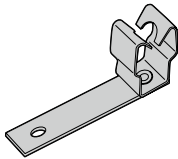


Fig. 2

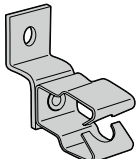


Fig. 3

* UL and cUL not applicable

Conduit and cable supports

Cable fasteners

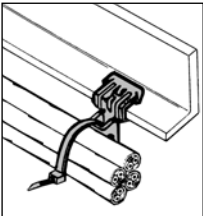


Fig. 1

SSF-CT and L11 series

- Secures MC/AC cable bundles and telecom cable bundles
- 11 in. cable tie included

Cable fastener with cable tie

Cat. no.	Fig. no.	Description	Qty. per box
SSF-CT-F1/2	1	5⁄16 in. to 1⁄2 in. Flange	25
SSF-CT-F1/4	1	1⁄8 in. to 1⁄4 in. Flange	25
SSF-CT-V1/4	2	Through 1⁄4 in. flange	25
SSF-CT-UC	3	Utility clip	25
SSF-CT-A1/4	4	1⁄8 in. to 1⁄4 in. Vertical flange	25
SSF-CT-AB	5	Angle bracket	25
SSF-CT-BC	6	Through 1⁄2 in. flange	25
SSF-CT-CH	7	Acoustical tee	25
L11-120-9-C	8	11 in. Cable tie	100



Fig. 1



Fig. 2

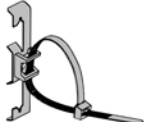


Fig. 3



Fig. 4

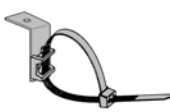


Fig. 5

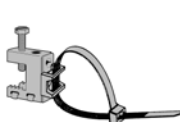


Fig. 6



Fig. 8



Fig. 7

Stud wall and drywall supports

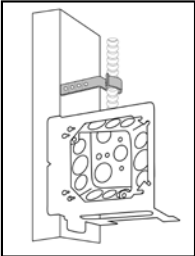


Fig. 1

Metal stud

- Supports ½ in. and ¾ in. EMT conduit and MC/AC cable
- Works with wood or metal stud
- Preset bend provides alignment with knockouts for 1½ in. or 2½ in. deep boxes

Screw-on conduit support

Cat. no.	Fig. no.	Description	Qty. per box
SSF-SS1/2 3/4	1	½ in. and ¾ in. EMT conduit and MC/AC to metal or wood stud for 1½ in. deep box	100
SSF-SS1/2 3/4D	1	½ in. and ¾ in. EMT conduit, and MC/AC to metal or wood stud for 2½ in. deep box	100

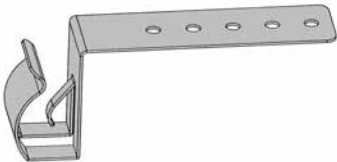


Fig. 1

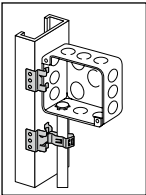


Fig. 3 and 4

Snap-on box supports

- Fits most electrical boxes requiring plaster rings
- Fits most metal stud sizes
- Will not move on stud
- Wider part for more secure fastening
- No screws required
- Support leg braces box against stud
- Installs easily with a hammer

Snap-on box clip



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SMX	2	Snap-on box support for mounting to stud	100
SSF-SK	3	Screw to stud, box support	100
SSF-SK-C1/2 3/4	4	½ in. -¾ in. finger close conduit clip	25
SSF-SK-C1	4	1 in. finger close conduit clip	25
SSF-SK-S1/2	5	½ in. snap-in conduit clip	25
SSF-SK-S3/4	5	¾ in. snap-in conduit clip	25
SSF-SK-S1	5	1 in. snap-in conduit clip	25

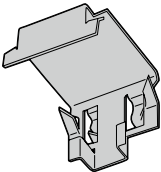


Fig. 2

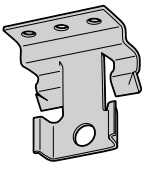


Fig. 3

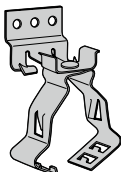


Fig. 4

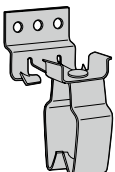


Fig. 5

Stud wall and drywall supports

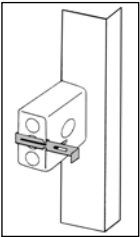


Fig. 1

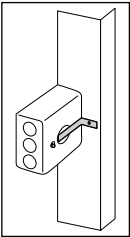


Fig. 2

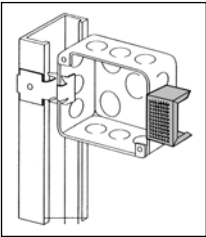


Fig. 3

Far side box supports

- Provides side support for electrical boxes
- Works with most electrical boxes for 2½ in., 3½ in. and 4 in. metal stud depths

Far side box support



Cat. No.	Fig. no.	Description	Qty. per box
SS1-TB	1	Far side box support	100
50-SC*	2	Box brace for 4 in. square or octagonal box	100
SSF-SX	3	Electrical box support	100

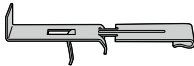


Fig. 1

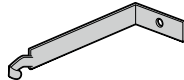


Fig. 2

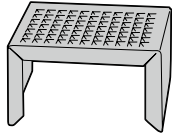


Fig. 3

* CSA and UL not applicable

Stud wall and drywall supports

Metal stud

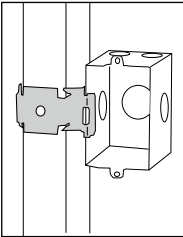


Fig. 1–5

SSF-SF series

- Attaches securely to most metal stud sizes
- Adjustable offset allows the box to protrude through drywall sizes ¼ in., ⅜ in., ½ in., ⅝ in., or ¾ in.
- Riveted to accommodate your drywall requirements

Switch box or conduit to metal stud



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SFA	1	Snap-on box support for mounting to stud,adjustable	25
SSF-SFO	2	Snap-on box support for mounting to stud, riveted for flush to stud face	25
SSF-SF1/4	2	Snap-on box support for mounting to stud, riveted for ¼ in. drywall	25
SSF-SF3/8	2	Snap-on box support for mounting to stud, riveted for ⅜ in. drywall	25
SSF-SF1/2	2	Snap-on box support for mounting to stud, riveted for ½ in. drywall	25
SSF-SF5/8	2	Snap-on box support for mounting to stud, riveted for ⅝ in. drywall	25
SSF-SF3/4	2	Snap-on box support for mounting to stud, riveted for ¾ in. drywall	25
SSF-SFT*	3	Snap-on box support for mounting to stud with ¼ in.-20 thread impression	25
SSF-SF-S1/2	4	Snap-on stud, push-in conduit clip, ½ in. conduit	25
SSF-SF-S3/4	4	Snap-on stud, push-in conduit clip, ¾ in. conduit	25
SSF-SF-S1	4	Snap-on stud, push-in conduit clip, 1 in. conduit	25
SSF-SF-C3/8	5	Snap-on stud, conduit support clip, ⅜ in. conduit or MC/AC cable	25
SSF-SF-C1/2 3/4	5	Snap-on stud, conduit support clip, ½ in.-¾ in. conduit	25
SSF-SF-C1	5	Snap-on stud, conduit support clip, 1 in. conduit	25

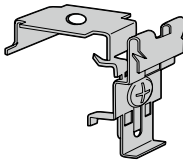


Fig. 1

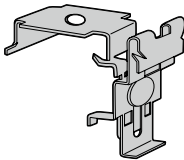


Fig. 2

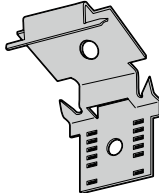


Fig. 3

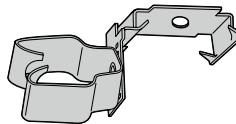


Fig. 4

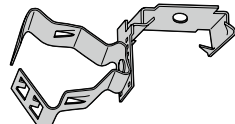


Fig. 5

* CSA not applicable

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Stud wall and drywall supports

Metal stud

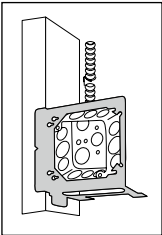


Fig. 1

SSF-SH series

- Attaches 4 in. and 4^{11⁄16} in. electrical boxes to metal stud
 - Support leg can be attached to stud to eliminate movement of box in wall
 - Attaches to metal or wood stud using self-tapping screws and screw gun or nails
- One part mounts boxes for 1½ in., 2½ in., 3½ in., 4 in. and 6 in. stud, which means less inventory
 - SH4, SH6 brackets available specifically for 4 in. and 6 in. studs respectively

—

Mounting bracket



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SH2346	1	4 in. & 4 ^{11⁄16} in. outlet boxes to 2½ in., 3½ in. , 4 in. & 6 in. metal studs	100
SSF-SH4	2	4 in. & 4 ^{11⁄16} in. outlet boxes to 4 in. metal studs	50
SSF-SH6	2	4 in. & 4 ^{11⁄16} in. outlet boxes to 6 in. metal studs	50

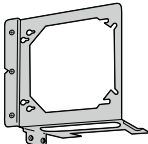


Fig. 1

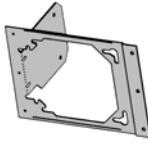


Fig. 2

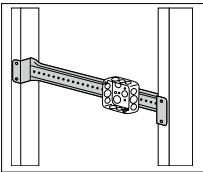


Fig. 3

SSF-SG series

- Self-tapping screws are aligned with the dimples so that the box is straight
 - Allows mounting of multiple boxes
 - Preset for metal stud 16 in. or 24 in. on center
- Depth set for 1½ in. or 2½ in. deep electrical box
 - Installs easily with a screw gun
 - Adjustable tabs for 1½ in. or 2½ in. deep boxes
 - Adjustable for non-standard stud spacing

—

Screw gun box bracket



Cat. no.	Fig. no.	Description	Stud spacing	Box depth	Qty. per box
SSF-SG16A	3	Adjustable box bracket	11 in.–18 in.	1½ in. or 2½ in.	50
SSF-SG24A	3	Adjustable box bracket	17 in.–26 in.	1½ in. or 2½ in.	50



Fig. 3

Stud wall and drywall supports

Box brackets

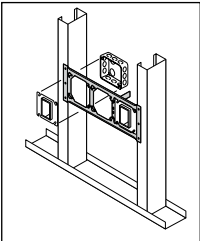


Fig. 1

SSF-SB series

- Supports electrical boxes, plaster rings or low voltage devices from one bracket
- Accommodates 4 in. or 4¹/₁₆ in. boxes
- Bendable leg serves as a bracket stabilizer
- SB16F and SB24F flat versions allow mounting for any stud spacing, from 4 in. to 24 in.
- SB brackets allow box mounting in all four 90° orientations

Box mounting brackets for between studs



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SB16	1	Box mounting bracket for between studs, 16 in. stud spacing	25
SSF-SB24	2	Box mounting bracket for between studs, 24 in. stud spacing	25
SSF-SB16F	3	Box mounting bracket, flat version, up to 16 in. stud spacing	25
SSF-SB24F	4	Box mounting bracket, flat version, up to 24 in. stud spacing	25

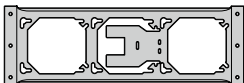


Fig. 1

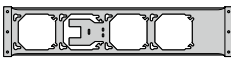


Fig. 2

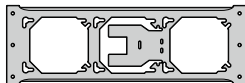


Fig. 3

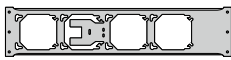


Fig. 4

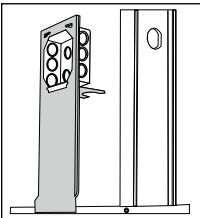


Fig. 5

SSF-S series

- Improved bracket with bendable stabilizer leg for use on 2½ in. and 3½ in. metal studs
- Mounts outlet boxes 12 in. or 18 in. offset from either a metal stud track or a stud
- When mounted, drywall ring is brought to within ¼ in. of drywall every time and will not bulge or break out drywall
- Mounts 4 in. or 4¹/₁₆ in. outlet boxes, 1½ in. or 2½ in. deep
- The SSF-S6X extender works with SSF-SV12, SSF-SV18, SSF-SB16 and SSF-SB24 to extend stabilizer leg when using 6 in. stud

Extension plate bracket



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SV12	5	Extension plate bracket, 12 in. height	50
SSF-SV18	5	Extension plate bracket, 18 in. height	50
SSF-S6X	6	Extender for 6 in. metal studs	100

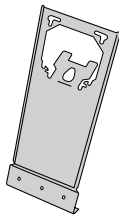


Fig. 5



Fig. 6

Stud wall and drywall supports

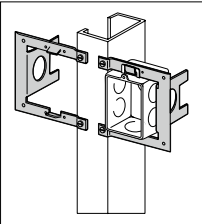


Fig. 1

SSF-SHSB series

- Fits 2 in. x 3 in. switch boxes with one or two screw plaster ears
 - Uses one bracket on 2½ in. and 3½ in. metal studs
 - Bracket can be piggy-backed on same side of metal stud (singly or any number in series), giving greater flexibility to installer
- Brackets can be mounted on both sides of metal stud for double mounting
 - Will not bulge or break out the drywall when mounted

Switch box bracket



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SHSB	1	Switch box bracket	100

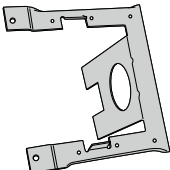


Fig. 1

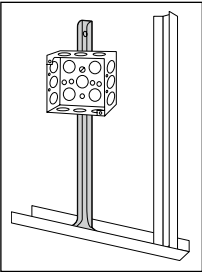


Fig. 2

Floor-mounted box supports

- Mounts on metal or wood studding
- Used as conduit rack or space for rigid conduit, IMC or EMT
- Ideal for schools, hospitals, industrial and commercial jobs
- Galvanized steel

Floor-mounted box supports

Cat. No.	Fig. no.	Description	Qty. per box
7502	2	Footed box supports, 20 in. height	25
7503 SC	2	Footed box supports, 30 in. height	50

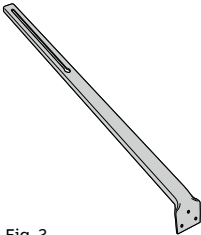


Fig. 2

Stud wall and drywall supports

Metal studs and drywall

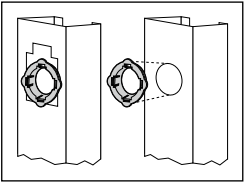


Fig. 1

- Metal stud
- Fits any size or shape metal stud hole
 - Provides complete 360° protection for cable

Easy snap grommet

Cat. no.	Fig. no.	Description	Qty. per box
1300*	1	Plastic bushing for metal stud 1 in. trade size opening (1 ¹¹ / ₃₂ in.)	100
1216-EN*	2	Twist-on universal bushing for metal stud	50
CI158SSPB	3	For 1 ⁵ / ₈ in. metal stud, installed inside the steel stud replacing 2 CI66-SS	250



Fig. 1

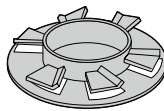


Fig. 2

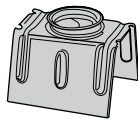


Fig. 3

* CSA not applicable

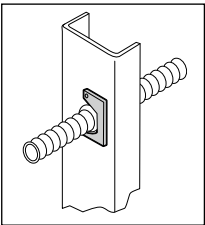


Fig. 6

- Drywall
- A quick means of support for horizontal runs of conduits or MC/AC through metal stud
 - Installs easily with a screw gun
 - SSF-SPI allows ENT conduit and MC/AC cable to be easily pulled through metal stud

Through stud cable/conduit support

Cat. no.	Fig. no.	Description	Qty. per box
SSF-SAB-C1/2 3/4	4	½ in. or ¾ in. finger close conduit clip	25
SSF-SAB-C3/8**	4	Finger close conduit clip 14-2 thru 12-3 MC/AC cable and ¾ in. conduits	25
SSF-SAB-S1/2*	5	Snap-in conduit clip – ½ in. conduit	25
SSF-SAB-S3/4*	5	Snap-in conduit clip – ¾ in. conduit	25
SSF-SP1*	6	Supports up to 1 in. conduit	100

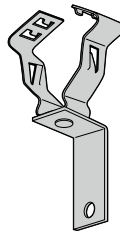


Fig. 4

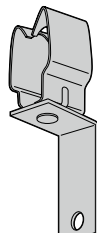


Fig. 5

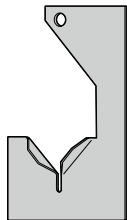


Fig. 6

* UL and CSA not applicable
** CSA not applicable

Stud wall and drywall supports

Drywall

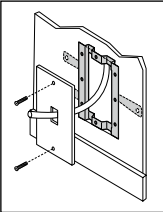


Fig. 1

Low voltage mounting brackets – screw-on support

- Eliminates the need for an electrical box when installing low voltage Class 2 wiring
- For old work or new work

Low voltage mounting brackets – screw-on support



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SLV*	1	Old work or new work low voltage bracket	100
VN1*	2	Nonmetallic single-gang new work low voltage bracket	50
VN2*	–	Nonmetallic two-gang new work low voltage bracket	50
VW1*	3	Nonmetallic single-gang old work low voltage bracket	50
VW2*	–	Nonmetallic two-gang old work low voltage bracket	50
WBF-1*	4	Low voltage mounting bracket with screws	100
CIMB-1	5	Mounting bracket, raised ½ in.	25

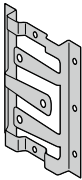


Fig. 1

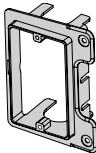


Fig. 2

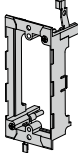


Fig. 3

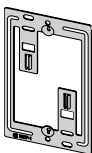


Fig. 4

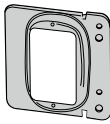


Fig. 5

* CSA not applicable

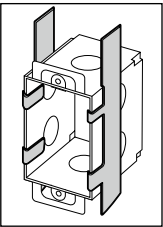


Fig. 6 and 7

Old work box support

- Quickly attaches box through finished drywall
- For up to 1½ in. thick drywall
- Shipped in one-piece break-apart design
- Easy to install

Old work box support



Cat. No.	Fig. no.	Description	Qty. per box
CI820D	6 and 7	Re-work switch box steel mounting holder for ½ in. dry-wall	200 sets

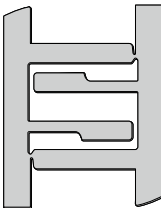


Fig. 6

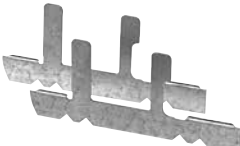


Fig. 7

Stud wall and drywall supports

Drywall and protector plates

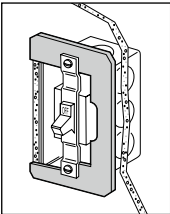


Fig. 1

- Drywall**
- Use for oversized drywall openings
 - Prevents broken cover plates
 - Stops device from being pushed back in wall
 - Makes floating device rigid

Device leveler and retainer

Cat. no.	Fig. no.	Description	Qty. per box
SSF-SR	1	Single-gang device leveler and retainer	100

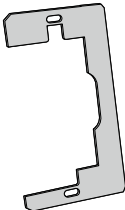


Fig. 1

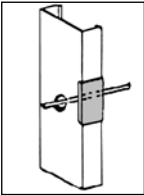


Fig. 2 and 3

- Protector plates**
- Protects cable(s) from damage when installing drywall or paneling
 - No nails or screws required
 - Fits all stud sizes
 - Both products meet requirements for CEC Rule 12-516 and 12-616
 - CI66SS legs are crimped with pliers to stud to provide secure fit

Protector plates

Cat. no.	Fig. no.	Description	Qty. per box
CI66SS	2	Protector plate for metal stud	250
CI66	3	Protector plate for wood stud	250

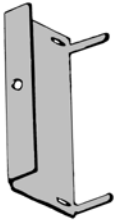


Fig. 2



Fig. 3

Acoustical tee supports

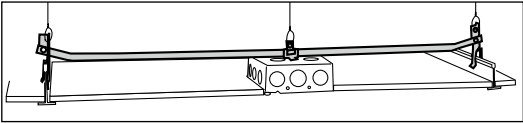


Fig. 1, 3 and 4

Snap-on box hanger

- Allows positioning of fixture or box anywhere across a 24 in. span
- Hanger comes complete with THC box mounting clip and ¼ in.-20 screw
- Drop wire holes in tee clips allow the clips to be supported from the main structure
- Part includes dual height feature, which allows 1½ in. deep electrical box to be mounted flush with tile or offset ¾ in. for plaster ring
- The series includes bar hanger, THC clip

Snap-on box hanger

Cat. no.	Fig. no.	Description	Qty. per box
SSF-TH12	1	T-grid box hanger, 12 in. span	25
SSF-TH20	1	T-grid box hanger, 20 in. span	25
SSF-TH24	1	T-grid box hanger, 24 in. span	25
SSF-TH30	1	T-grid box hanger, 30 in. span	25
SSF-TH24A	2	8 in. height adjustable, 24 in. span	25
SSF-THC	3	Snap-on fixture/box hanger mounting clip	100
SSF-MH1/4-3/8C	4	¼ in.-20 x ¾ in. bolt combo head	100

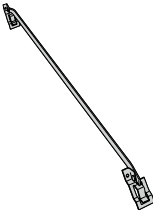


Fig. 1

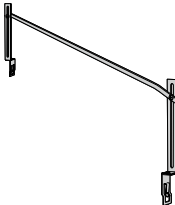


Fig. 2

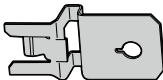


Fig. 3

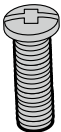


Fig. 4

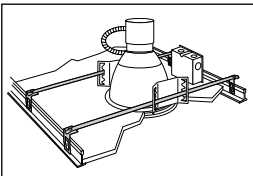


Fig. 5

Suspension bars

- Reduces installation time
- Hanger comes complete with bar riveted to acoustical tee clip, additional acoustical tee clip and ¼ in.-20 screw
- Position of fixture adjustable with span
- Solid bar for sturdier installation
- Installs easily with a screwdriver

Suspension bars for Lightolier® and Calculite® series fixtures*

Cat. no.	Fig. no.	Description	Qty. per box
SSF-TL24	5	Suspension bars for Lightolier Calculite	10

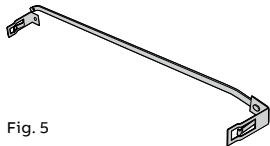


Fig. 5

*Note: Lightolier and Calculite are registered trademarks of Lightolier, and GENLYTE Company.

Acoustical tee supports

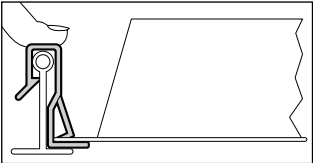


Fig. 1

- Light fixture support clips**
- Enlarged tab allows for easy positioning of the clip over the tee bar
 - Gives a positive method of supporting troffers and lay-ins
 - Fits round or rectangular head tee bar
 - No installation tools required

Light fixture support clips



Cat. no.	Fig. no.	Description	Qty. per box
SSF-TFC	1	Light fixture support clip	100

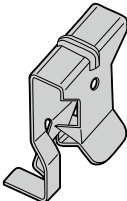


Fig. 1

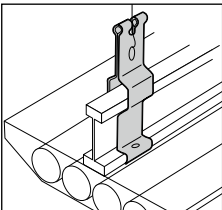


Fig. 2

- Independent support clips**
- Easy to assemble, one-piece construction
 - Provides independent support for fixtures
 - Washer wing nut included
 - Static load limit 65 lb
 - No installation tools required

Independent support clips

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-TS5/8	2	Grid size 1 ⁵ / ₁₆ in., stud length 5/8 in.	65	100
SSF-TS2	2	Grid size 1 ⁵ / ₁₆ in., stud length 2 in.	65	100
SSF-TS1 1/2	2	Grid size 1 ⁵ / ₁₆ in., stud length 1 1/2 in.	65	100

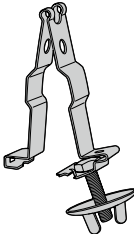


Fig. 2

Acoustical tee supports

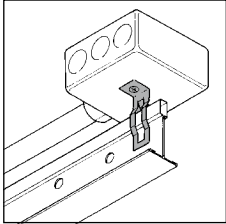


Fig. 1

Electrical component supports

- Provide support for conduit and outlet boxes above acoustical tee bar
- TCH and TCV series provide both horizontal and vertical support
- Available with ¼ in.-20 thread impression or plain hole
- No installation tools required

Electrical component supports

Cat. no.	Fig. no.	Description	Qty. per box
SSF-TCH	1	Top mount T-bar fastener with plain hole	100
SSF-TCHT	1	Top mount T-bar fastener with ¼ in.-20 thread impression	100
SSF-TCH-S1/2	2	Acoustical clip with top-mounted snap-in conduit clip for ½ in. conduit	25
SSF-TCH-S3/4	2	Acoustical clip with top-mounted snap-in conduit clip for ¾ in. conduit	25
SSF-TCH-S1	2	Acoustical clip with top-mounted snap-in conduit clip for 1 in. conduit	25
SSF-TCH-C1/2 3/4	3	Acoustical clip with top-mounted conduit clip for ½ in.-¾ in. conduit	25
SSF-TCV	4	Side-mount T-bar fastener with plain hole	100
SSF-TCVT	4	Side-mount T-bar fastener with ¼ in.-20 thread impression	25
SSF-TCV-S1/2	5	Acoustical clip with side-mounted conduit clip for ½ in. conduit	25
SSF-TCV-S3/4	5	Acoustical clip with side-mounted conduit clip for ¾ in. conduit	25
SSF-TCV-S1	5	Acoustical clip with side-mounted conduit clip for 1 in. conduit	25
SSF-TCV-C1/2 3/4	6	Acoustical clip with side-mounted conduit clip for ½ in.-¾ in. conduit	25



Fig. 1



Fig. 2



Fig. 3

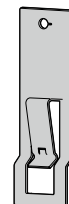


Fig. 4

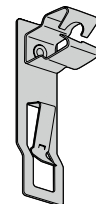


Fig. 5

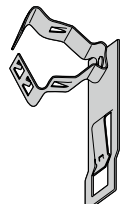


Fig. 6

Acoustical tee supports

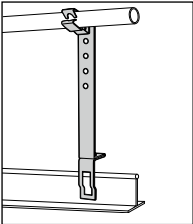


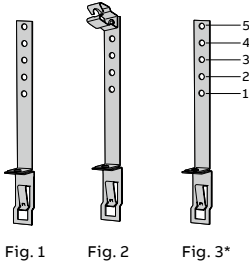
Fig. 2

Adjustable box and conduit bracket

- Supports boxes and conduit above acoustical tee with height adjustments from 4¼ in. through 7¼ in.
- Attaches to conduit clips with thread impressions at required height
- Assemblies available for pre-set conduit locations
- TA7-S assemblies are furnished with the TA7 bracket, the conduit clip with thread impressions and ¼ in.-20 cap screw

Adjustable box and conduit bracket

Cat. no.	Fig. no.	Description	Qty. per box
SSF-TA7	1	Adjustable box and conduit support for T-grid	50
SSF-TA7-S1/2	2	For T-grid, with ½ in. snap-in conduit clip	25
SSF-TA7-S3/4	2	For T-grid, with ¾ in. snap-in conduit clip	25
SSF-TA7-S1	2	For T-grid, with 1 in. snap-in conduit clip	25



*Note - For preset location, add location number per Figure 3.

Acoustical tee supports

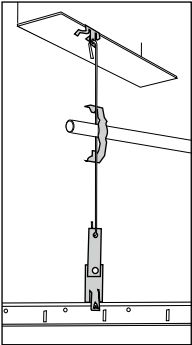


Fig. 1

Drop wire stablizer

- Provides attachment for dedicated electrical drop wire
- Yellow painted finish for easy identification
- Complies with CEC article 12-918

Drop wire stablizer

Cat. no.	Fig. no.	Description	Qty. per box
SSF-TCVYL	1	Drop wire stabilizer, #12 through #8 drop wire	25
SSF-TCVYL-FBUC	2	Drop wire stabilizer, #8 drop wire through 3/8 in. rod	25

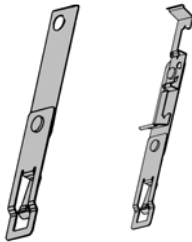


Fig. 1

Fig. 2

Acoustical tee supports

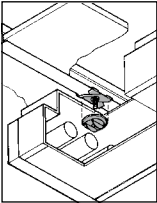


Fig. 1

Acoustical tee “twist-on” for fixture support

- Supports electrical fixtures from acoustical tee bar $\frac{5}{16}$ in. or $\frac{15}{16}$ in. wide
- $\frac{1}{4}$ in.-20 stud – $\frac{5}{8}$ in., $1\frac{1}{2}$ in., 2 in. or 3 in. long
- All T-clips with $\frac{1}{4}$ in.-20 studs are furnished with a TWN- $\frac{1}{4}$ in. wing nut

- All T-clips with #8-32 studs are furnished with a #8-32 Palnut® fastener
- No installation tools required

Acoustical tee “twist-on” for fixture support

Cat. no.	Fig. no.	Description	Static load limit	Qty. per box
SSF-T15T5/8	1	$\frac{1}{4}$ in.-20 x $\frac{5}{8}$ in. stud, $\frac{15}{16}$ in. tee	50	25
SSF-T15T5/8WH	1	$\frac{1}{4}$ in.-20 x $\frac{5}{8}$ in. stud, $\frac{15}{16}$ in. tee, white finish	20	25
SSF-T15T1 1/2	1	$\frac{1}{4}$ in.-20 x $1\frac{1}{2}$ in. stud, $\frac{15}{16}$ in. tee	50	25
SSF-T15T1 1/2WH	1	$\frac{1}{4}$ in.-20 x $1\frac{1}{2}$ in. stud, $\frac{15}{16}$ in. tee, white finish	20	25
SSF-T15T2	1	$\frac{1}{4}$ in.-20 x 2 in. stud, $\frac{15}{16}$ in. tee	50	25
SSF-T15T3	1	$\frac{1}{4}$ in.-20 x 3 in. stud, $\frac{15}{16}$ in. tee	50	25
SSF-T15T8-5/8	1	#8-32 x $\frac{5}{8}$ in. stud, $\frac{15}{16}$ in. tee	50	25
SSF-T15T8-5/8WH	1	#8-32 x 3 in. stud, $\frac{15}{16}$ in. tee, white finish	20	25
SSF-T15T8-7/16	1	#8-32 x $\frac{7}{16}$ in. stud, $\frac{15}{16}$ in. tee	50	25
SSF-T15T8-7/16WH	1	#8-32 x $\frac{7}{16}$ in. stud, $\frac{15}{16}$ in. tee, white finish	20	25
SSF-T15TSH	2	Acoustical tile sign hanger attachment, white finish	20	25

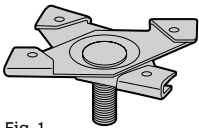


Fig. 1

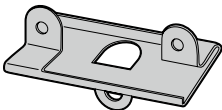


Fig. 2

Palnut is a registered trademark of A. Raymond et Cie.

Acoustical tee supports

Hangers

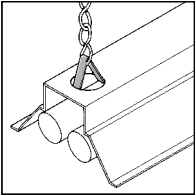


Fig. 1

- Light fixture hanger**
- Supports fluorescent light fixtures from S-hooks and jack chain
 - Supports 50 lb ultimate static load limit
 - No need to modify jack chain for fixture installation

Light fixture hanger

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-TV	1	Fluorescent light fixture hanger	50	100
CI-8930	2	Fluorescent light fixture hanger	115	100
CI-8932	3	Fluorescent light fixture hanger	115	100
C8960	4	Tie wire #16	125	300 ft.

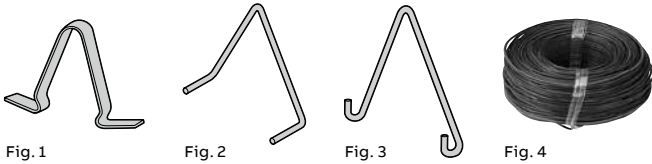


Fig. 1

Fig. 2

Fig. 3

Fig. 4

Acoustical tee supports

Hangers

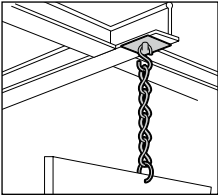


Fig. 5 and 6

- S-hook and jack chain
- Order S-hook and jack chain with your Steel City spring steel fasteners to save on freight, energy and purchase orders

S-hook and jack chain

Cat. no.	Fig. no.	Trade size	Description	Static load limit (lb)	Qty. per box/per foot
CI-8905	5	–	S-Hook	90	100
CI-8910	6	#10-T	Jack chain	43	300
8910SP2	6	#10-T	Jack chain	43	200
8910SP5	6	#10-T	Jack chain	43	500
CI-8912	6	#12	Jack chain	29	300
CI-8903	7	#2	Lion chain	115	100
CI-8904	7	#3	Lion chain	90	250
8904SP2	7	#3	Lion chain	90	250
8904SP5	7	#3	Lion chain	90	500

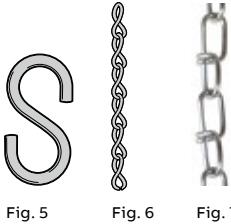


Fig. 5 Fig. 6 Fig. 7

Low voltage/telecommunication supports

Cable supports

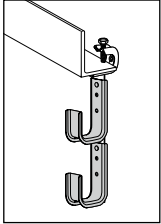


Fig. 1-6

Cable support hooks

- Extra-wide base provides cable support on a flat surface, eliminating kinking, bending and crimping
- Accommodates category 6, fiber optic cable and innerduct
- Available in 1 $\frac{5}{16}$ in. and 2 in. diameter size cable support hook
- Complies with UL, CSA, NEC and EIA/TIA requirements for structured cabling systems
- Supports 100 lb per hook static load limit
- VJ series cable support hook can be snapped together with VB-10 hanger bracket without hardware or tools

Cable support hooks

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-VJ1 5/16C	1	Wide base cable support hook, 1 $\frac{5}{16}$ in. diameter	100	50
SSF-VJ2C	1	Wide base cable support hook, 2 in. diameter	100	50
SSF-VJ1 5/16	2	Wide base cable support hook, 1 $\frac{5}{16}$ in. diameter	100	50
SSF-VJ2	2	Wide base cable support hook, 2 in. diameter	100	50
SSF-VB10	3	Hanger bar	100	100
SSF-VJ1 5/16-BC	4	Cable support J-hook, 1 $\frac{5}{16}$ in. dia. clamp to flanges up to $\frac{1}{2}$ in. thick	100	25
SSF-VJ2-BC	4	Cable support J-hook, 2 in. dia. clamp to flanges up to $\frac{1}{2}$ in. thick	100	25
SSF-VJ1 5/16-BC-AB	5	Cable support J-hook, 1 $\frac{5}{16}$ in. dia. clamp to flanges up to $\frac{1}{2}$ in. thick	100	25
SSF-VJ2-BC-AB	5	Cable support J-hook, 2 in. dia. clamp to flanges up to $\frac{1}{2}$ in. thick	100	25
SSF-VJ1 5/16-F1/4	6	Cable support hook, 1 $\frac{5}{16}$ in. dia. clip to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. flange	100	25
SSF-VJ1 5/16-F1/2	6	Cable support hook, 1 $\frac{5}{16}$ in. dia. clip to $\frac{1}{8}$ in. to $\frac{1}{2}$ in. flange	100	25
SSF-VJ1 5/16-F3/4	6	Cable support hook, 1 $\frac{5}{16}$ in. dia. clip to $\frac{1}{8}$ in. to $\frac{3}{4}$ in. flange	100	25
SSF-VJ2-F1/4	6	Cable support hook, 2 in. dia. clip to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. flange	100	25
SSF-VJ2-F1/2	6	Cable support hook, 2 in. dia. clip to $\frac{1}{8}$ in. to $\frac{1}{2}$ in. flange	100	25
SSF-VJ2-F3/4	6	Cable support hook, 2 in. dia. clip to $\frac{1}{8}$ in. to $\frac{3}{4}$ in. flange	100	25
SSF-VJ1 5/16-CH1LN	7	Cable support J-hook to raise floor support posts	100	25

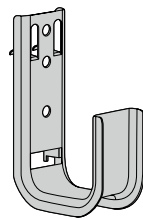


Fig. 1

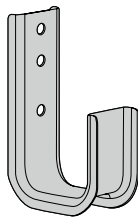


Fig. 2

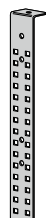


Fig. 3

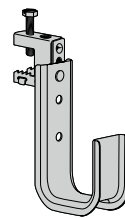


Fig. 4

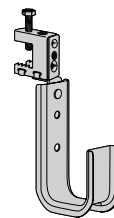


Fig. 5

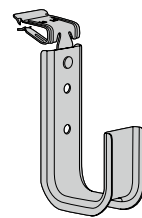


Fig. 6

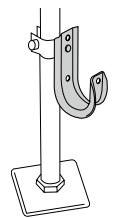


Fig. 7

Low voltage/telecommunication supports

Cable supports

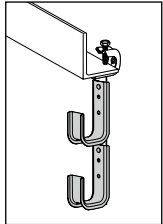


Fig. 1-6

Cable support hooks

- Extra-wide base provides cable support on a flat surface, eliminating kinking, bending and crimping
- Accommodates category 6, fiber optic cable and innerduct
- Available in 1 $\frac{5}{16}$ in. and 2 in. diameter size cable support clips

- Complies with UL, CSA, NEC and EIA/TIA requirements for structured cabling systems
- Supports 100 lb per hook static load limit
- VJ Series cable support clips can be snapped together with VB-10 hanger bracket without hardware or tools

Cable support hooks

Cat. no.	Fig. no.	Description	Qty. per box
SSF-VJ1 5/16-UC	1	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip to #12 drop wire thru $\frac{3}{8}$ in. rod	25
SSF-VJ2-UC	1	Cable support hook, 2 in. diameter clip to #12 drop wire thru $\frac{3}{8}$ in. rod	25
SSF-VJ1 5/16-AB	2	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip rotates 360°	25
SSF-VJ2-AB	2	Cable support hook, 2 in. diameter clip rotates 360°	25
SSF-VJ1 5/16-A7	3	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip to acoustical tee	25
SSF-VJ2-A7	3	Cable support hook, 3 in. diameter clip to acoustical tee	25

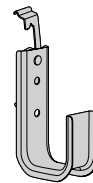


Fig. 1

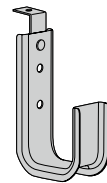


Fig. 2

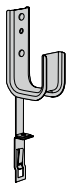


Fig. 3

Cable support hooks

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-VJ1 5/16-H1/4-AB	4	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. flange, rotates 360°	100	25
SSF-VJ1 5/16-H1/2-AB	4	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip to $\frac{5}{16}$ in. to $\frac{1}{2}$ in. flange, rotates 360°	100	25
SSF-VJ1 5/16-H13/4-AB	4	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip to $\frac{1}{8}$ in. to $\frac{3}{4}$ in. flange, rotates 360°	100	25
SSF-VJ2-H1/4-AB	4	Cable support hook, 2 in. diameter clip to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. flange, rotates 360°	100	25
SSF-VJ2-H1/2-AB	4	Cable support hook, 2 in. diameter clip to $\frac{5}{16}$ in. to $\frac{1}{2}$ in. flange, rotates 360°	100	25
SSF-VJ2-H13/4-AB	4	Cable support hook, 2 in. diameter clip to $\frac{1}{8}$ in. to $\frac{3}{4}$ in. flange, rotates 360°	100	25
SSF-VJ1 5/16-V1/4	5	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip to $\frac{3}{32}$ in. to $\frac{9}{32}$ in. vertical flange	100	25
SSF-VJ2-V1/4	5	Cable support hook, 2 in. diameter clip to $\frac{3}{32}$ in. to $\frac{9}{32}$ in. vertical flange	100	25
SSF-VJ1 5/16-A1/4	6	Cable support hook, 1 $\frac{5}{16}$ in. diameter clip to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. Z purlin	100	25
SSF-VJ2-A1/4	6	Cable support hook, 2 in. diameter clip to $\frac{1}{8}$ in. to $\frac{1}{4}$ in. Z purlin	100	25

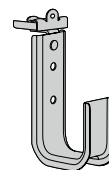


Fig. 4

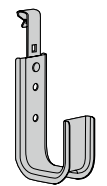


Fig. 5

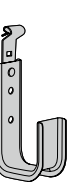


Fig. 6

Low voltage/telecommunication supports

Cable supports

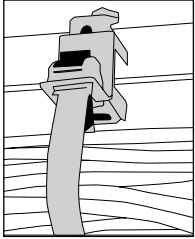


Fig. 1

Deltec tie cable support fasteners

- Wide strap ideal for attachment of high performance cables such as fiber optic and CAT 5
- Pre-assembled part combinations allow quick installation to vertical and horizontal flanges, purlin, drop wire, threaded rod and acoustical tee bar
- Can be used for single or multiple bundles
- Fully adjustable around bundle, fully encompasses cabling
- Wide, firm bearing surface to support wire

Deltec tie cable support fasteners

Cat. no.	Fig. no.	Description	Qty. per box
SSF-VT13-F1/4	1	13 in. Strap with ¼ in. flange clip attachment	25
SSF-VT13-F1/2	1	13 in. Strap with ½ in. flange clip attachment	25
SSF-VT13-BC	2	13 in. Strap with beam clamp attachment	25
SSF-VT13-UC	3	13 in. Strap with utility clip attachment	25
SSF-VT13-AB	4	13 in. Strap with angle bracket attachment	25
SSF-VT13-V1/4	5	13 in. Strap with vertical flange clip attachment	25
SSF-VT13-A1/4	6	13 in. Strap with Z purlin clip attachment	25
SSF-VT13-A7	7	13 in. Strap with TA7 acoustical tee bar mounting attachment	25
SSF-VT27-F1/4	1	27 in. Strap with ¼ in. flange clip attachment	25
SSF-VT27-F1/2	1	27 in. Strap with ½ in. flange clip attachment	25
SSF-VT27-BC	2	27 in. Strap with beam clamp attachment	25
SSF-VT27-UC	3	27 in. Strap with utility clip attachment	25
SSF-VT27-AB	4	27 in. Strap with angle bracket attachment	25
SSF-VT27-V1/4	5	27 in. Strap with vertical flange clip attachment	25
SSF-VT27-A1/4	6	27 in. Strap with Z purlin clip attachment	25
SSF-VT27-A7	7	27 in. Strap with TA7 acoustical tee bar mounting attachment	25
CSS-H	–	Strap mounting bracket	25
CSS-135	–	Additional 13½ in. strap ties	25
CSS-270	–	Additional 27 in. strap ties	25



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5

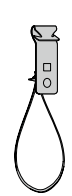


Fig. 6

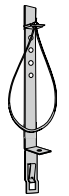


Fig. 7

Low voltage/telecommunication supports

Cable supports



Loop tie cable support fasteners

- Attachment of all types of MC/AC cable and high performance cable such as fiber optic and CAT 5
- Pre-assembled part combinations allow quick installation to vertical and horizontal flanges, purlin, drop wire, threaded rod and acoustical tee bar
- The hook and loop type strap makes mounting and adjustment quick and easy
- Perfect product for applications where easy access to the cable bundle after installation is required

Loop tie cable support fasteners

Cat. no.	Fig. no.	Description	Qty. per box
FO350-40-0	1	Additional 13 in. loop tie straps, black	25
SSF-VL13-F1/4	2	13 in. Loop tie with ¼ in. flange clip attachment	25
SSF-VL13-F1/2	2	13 in. Loop tie with ½ in. flange clip attachment	25
SSF-VL13-BC	3	13 in. Loop tie with beam clamp attachment	25
SSF-VL13-UC	4	13 in. Loop tie with utility clip attachment	25
SSF-VL13-AB	5	13 in. Loop tie with angle bracket attachment	25
SSF-VL13-V1/4	6	13 in. Loop tie with vertical flange clip attachment	25
SSF-VL13-A1/4	7	13 in. Loop tie with Z purlin clip attachment	25
SSF-VL13-CH	8	13 in. Loop tie with TCH acoustical tee bar mounting attachment	25

Fig. 1

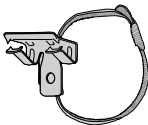


Fig. 2

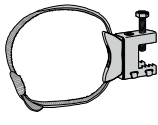


Fig. 3

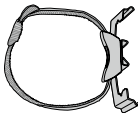


Fig. 4

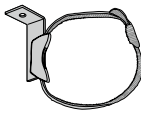


Fig. 5



Fig. 6



Fig. 7

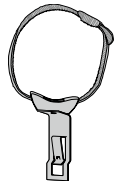


Fig. 8



Low voltage/telecommunication supports

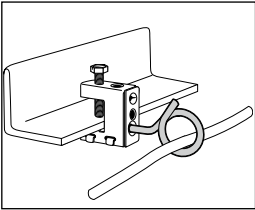


Fig. 1

Threaded bridle ring

Cat. no.	Fig. no.	Eye dia.	Thread	Specifications	Max. load (lb)	Qty. per box
SSF-VR3/4A	1	¾ in.	#10-24	Machine screw bridle ring	50	100
SSF-VR1 1/4A	1	1¼ in.	#10-24	Machine screw bridle ring	50	100
SSF-VR1 3/4A	1	1¾ in.	#10-24	Machine screw bridle ring	50	100
SSF-VR1 1/4B	1	1¼ in.	¼-20	Machine screw bridle ring	50	100
SSF-VR1 5/8B	1	1⅝ in.	¼-20	Machine screw bridle ring	50	100
SSF-VR 2B	1	2 in.	¼-20	Machine screw bridle ring	50	100
SSF-VR 4B	1	4 in.	¼-20	Machine screw bridle ring	50	100
SSF-VR1 5/8D	2	1⅝ in.	#14	Wood screw bridle ring	75	100
SSF-VR1 1/4D	2	1¼ in.	#14	Wood screw bridle ring	75	100
SSF-VR3E	2	3 in.	#18	Wood screw bridle ring	75	100
SSF-VR7/8C	2	⅞ in.	#10	Wood screw bridle ring	50	100

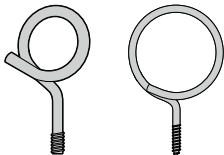


Fig. 1

Fig. 2

Low voltage/telecommunication supports

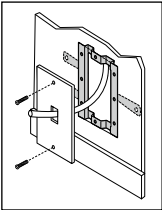


Fig. 1

Low voltage

- Eliminates the need for an electrical box when installing low voltage Class 2 wiring
- For old work or new work

Low voltage mounting brackets – screw-on support



Cat. no.	Fig. no.	Description	Qty. per box
SSF-SLV*	1	Old work or new work low voltage bracket	100
VN1*	2	Nonmetallic single-gang new work low voltage bracket	50
VN2*	–	Nonmetallic two-gang new work low voltage bracket	50
VW1*	3	Nonmetallic single-gang old work low voltage bracket	50
VW2	–	Nonmetallic two-gang old work low voltage bracket	50
WBF-1*	4	Low voltage mounting bracket with screws	100
CIMB-1	5	Mounting bracket, raised ½ in.	25

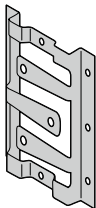


Fig. 1

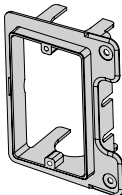


Fig. 2

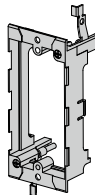


Fig. 3

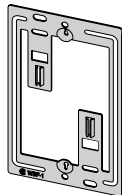


Fig. 4

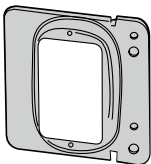


Fig. 5

* CSA not applicable



Accessories

Miscellaneous components

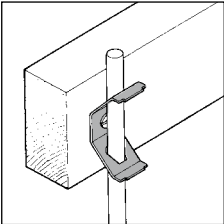


Fig. 1

Miscellaneous hangers

Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
F-HB8	1	Rod & wire hanger, #8 wire	160	100
SSF-HB1/4	1	Rod & wire hanger, ¼ in. plain rod	160	100
SSF-HB3/8	1	Rod & wire hanger, ⅜ in. plain rod	160	100

- Miscellaneous hangers**
- Rod hanger with or without thread impression available for ¼ in. and ⅜ in. threaded rod

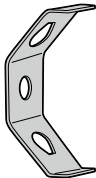


Fig. 1

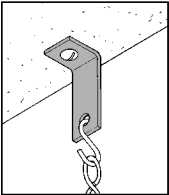


Fig. 3

Miscellaneous hangers



Cat. no.	Fig. no.	Description	Static load limit (lb)	Qty. per box
SSF-HOB	2	Offset bracket with ¼ in. hole	160	100
SSF-HSAB	3	Short angle bracket with ¼ in. hole	160	100
SSF-HFB*	4	Flat bracket with ¼ in. hole	160	100
SSF-TA7*	5	For T-grid, with 1 in. snap-in conduit clip	–	100

- Miscellaneous hangers**
- Rod hanger available for ¼ in. and ⅜ in. threaded rod with or without thread impression
 - Various steel brackets with ¼ in. holes and galvanized finish

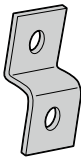


Fig. 2

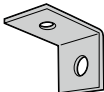


Fig. 3



Fig. 4



Fig. 5

*UL not applicable



Accessories

Miscellaneous components

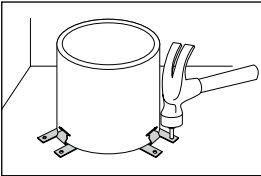


Fig. 1

Pipe sleeve positioner

- Provides secure positioning of pipe sleeve for concrete pouring of wall and floor forms
- Accommodates up to Schedule 80 pipe wall thicknesses
- Installs easily with a hammer

Pipe sleeve positioner

Cat. no.	Fig. no.	Sleeve dia. (in.)	Description/wall thickness	Qty. per box
SSF-MPS	1	All	Pipe sleeve positioner, 5/16 in. and under	100
SSF-MPS	1	2–6	Pipe sleeve positioner, Schedule 40 Pipe	100
SSF-BF1/2	1	6	Pipe sleeve positioner, Schedule 80 Pipe	100
SSF-BF1/2	2	8–10	Pipe sleeve positioner, Schedule 40 Pipe	100
SSF-BF3/4	2	9–14	Pipe sleeve positioner, Schedule 80 Pipe	100

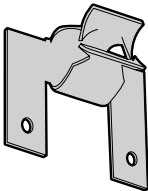


Fig. 1

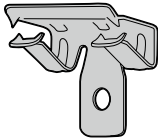


Fig. 2

Accessories

Miscellaneous components

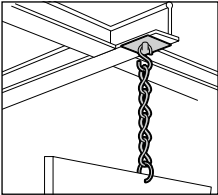


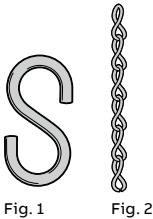
Fig. 1 and 2

S-hook and jack chain

- Order S-hook and jack chain with your Steel City spring steel fasteners to save on freight, energy and purchase orders

S-hook and jack chain

Cat. no.	Fig. no.	Trade size	Description	Static load limit (lb)	Qty. per box/per foot
CI-8905	1	–	S-hook	90	100
CI-8903	2	#2	Jack chain	115	100
8903SP2	2	#2	Jack chain	115	200
8903SP5	2	#2	Jack chain	115	500
CI-8904	2	#3	Jack chain	90	100
8904SP2	2	#3	Jack chain	90	200
8904SP5	2	#3	Jack chain	90	500
CI-8910	2	#10-T	Jack chain	43	50
8910SP2	2	#10-T	Jack chain	43	200
8910SP5	2	#10-T	Jack chain	43	500
CI-8912	2	#12	Jack chain	29	50





Accessories

Miscellaneous components

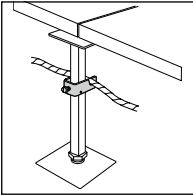


Fig. 1

Signal reference grid wire clamp

- Supports signal reference grid wires below computer room floors
- One fastener supports wire sizes #8 stranded (0.146 in.) to #4 stranded (0.232 in.)
- Fits post sizes ¾ in. to 1 in. round or square
- Slots in fastener grip wire provide positive contact with post
- Clamps grid wire directly to post, allowing a low resistance connection across bare metal contacts
- Installs easily with a screw driver or nut driver

Signal reference grid wire clamp



Cat. no.	Fig. no.	Description	Qty. per box
3900	1	Signal reference grid wire clamp	100

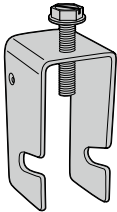


Fig. 1

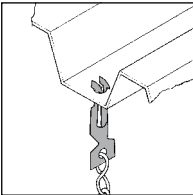


Fig. 2

Deck hanger

- Easy method to hang items below decking
- Requires pre-drilled hole ¼ in. diameter
- Works for material thicknesses up to ½ in.

Deck hanger

Cat.no.	Fig. no.	Description	Qty. per box
SSF-MNH	2	Deck hanger clip	100



Fig. 2

Cross reference – B-Line*

B-Line	Steel City	Page
ATR 1/4 X 36	H104-1/4X10EG	–
ATR 1/4 X 72	H104-1/4X10EG	–
ATR 3/8 X 36	H104 3/8X10EG	–
ATR 3/8 X 72	H104 3/8X10EG	–
B1508S	CPC050	–
B1512S	CPC075	–
B1516S	CPC100	–
B1520S	CPC125	–
B1524S	CPC150	–
B1532S	CPC200	–
B1534S	CPC250	–
B1540S	CPC250	–
B1548S	CPC300	–
B1556S	CPC350	–
B1564S	CPC400	–
B3223-3/8	SSF-HA3/8-OBT	11
B444-1/4	510	–
B444-3/8	502	–
B671-1/2	EC1/2	–
B844-3/8	502	–
BA1	SSF-TS5/8	36
BA12	SSF-TH24	35
BA12-12	SSF-TH12	35
BA12-20	SSF-TH20	35
BA12-30	SSF-TH30	35
BA1-24	SSF-TS1 1/2	36
BA-12-OB-24	SSF-TH24	35
BA-12-OB-34	SSF-TH24	35
BA-12-SB-24	SSF-TH24	35
BA13	SSF-TH24A	35
BA1-32	SSF-TS2	36
BA13-4 1/4	SSF-TH24A	35
BA14	SSF-TCHT	37
BA15	SSF-TFC	36
BA1-T	SSF-TS5/8	36
BA1-TBN	SSF-TS5/8	36
BA20	SSF-TL24	35
BA-2-16	SSF-T15T8-5/8	40
BA-2-16-BN	SSF-T15T8-7/16	40
BA-2-16-W	SSF-T15T8-5/8WH	40
BA-2-16-WBN	SSF-T15T8-7/16WH	40
BA28	SSF-TA7	38, 49
BA-2-9	SSF-T9T8-5/8	–
BA-2-9-7	SSF-T9T8-7/16	–
BA-2-9-7-BN	SSF-T9T8-5/8	–
BA-2-9-W	SSF-T9T8-5/8WH	–
BA-2-9-WBN	SSF-T9T8-5/8WH	–

B-Line	Steel City	Page
BA-4-16	SSF-T15T5/8	40
BA-4-16-24	SSF-T15T1 1/2WH	40
BA-4-16-32	SSF-T15T2	40
BA-4-16-48	SSF-T15T3	40
BA-4-16H	SSF-T15TSH	40
BA-4-16-H1	SSF-T15TSH	40
BA-4-16-LN	SSF-T15T5/8	40
BA-4-16-LS	SSF-T15T5/8	40
BA-4-16-W	SSF-T15T5/8WH	40
BA-4-9	SSF-T9T5/8	–
BA49-LN	SSF-T9T5/8	–
BA-4-9-LS	SSF-T9T5/8	–
BA-4-9-W	SSF-T9T5/8WH	–
BA-4-WN	SSF-TWN1/4	–
BA5-4T	SSF-TCVT	37
BA6-4T	SSF-TCHT	37
BAX-4-16	SSF-T15T5/8	40
BAX-4-16-24	SSF-T15T1 1/2WH	40
BAX-4-16-32	SSF-T15T2	40
BAX-4-16-48	SSF-T15T3	40
BA-8-12-A5	SSF-TCV-C1/2 3/4	37
BA-8-12-A6	SSF-TCH-C1/2 3/4	37
BB1	SSF-SK	26
BB10L	SSF-SLV	33, 48
BB-15	CIMB-1	33, 48
BB-18	SSF-SV12	30
BB2-16	SSF-SG1-16	–
BB2-16D	SSF-SG2-16	–
BB2-16T	SSF-SG16A	29
BB2-24	SSF-SG1-24	–
BB2-24D	SSF-SG2-24	–
BB2-24T	SSF-SG24A	29
BB25	SSF-SH2346	29
BB25-10	SSF-SH2346	29
BB27	SSF-THC	35
BB3	SSF-SHSB	31
BB32	SSF-SR	34
BB33	CI820D	33
BB33L		33
BB38	SSF-SS1/2 3/4	26
BB4-23	SSF-SH2346	29
BB4-4	SSF-SH2346	29
BB4-6	SSF-SH2346	29
BB4-XT6	SSF-S6X	30
BB5-0	SSF-SFO	28
BB5-10	SSF-SF5/8	28
BB5-12	SSF-SF3/4	28

B-Line	Steel City	Page
BB5-4	SSF-SF1/4	28
BB5-6	SSF-SF3/8	28
BB5-8	SSF-SF1/2	28
BB6	SSF-SFT	28
BB60	SSF-SX	27
BB6-A	SSF-SFA	28
BB7	SS1-TB	27
BB8-16	SSF-SB16	30
BB8-24	SSF-SB24	30
BB9	SSF-SMX	26
BC1	SSF-BBC	6
BC442	BC1-TB	–
BC442-6	BC2-TB	–
BCH21	SSF-VJ1 5/16	43
BCH21-A28	SSF-VJ1 5/16-A7	44
BCH21-AB	SSF-VJ1 5/16-AB	44
BCH21-C2	SSF-VJ1 5/16-BC-AB	43
BCH21-C442	SSF-VJ1 5/16-BC-AB	43
BCH21E-2-4	SSF-VJ1 5/16-F1/4	43
BCH21-E-5-8	SSF-VJ1 5/16-F1/2	43
BCH21-E-9-12	SSF-VJ1 5/16-F3/4	43
BCH21-F3	SSF-VJ1 5/16-V1/4	44
BCH21-F4	SSF-VJ1 5/16-A1/4	44
BCH21H	SSF-VJ1 5/16	44
BCH21-RB	SSF-VJ1 5/16-AB	44
BCH21SS4	SSF-VJ1 5/16	44
BCH21-U-2-4	SSF-VJ1 5/16-H1/4-AB	44
BCH21U-5-8	SSF-VJ1 5/16-H1/2-AB	44
BCH21-U-9-12	SSF-VJ1 5/16-H3/4-AB	44
BCH21-W2	SSF-VJ1 5/16-UC	44
BCH21-W6	SSF-VJ1 5/16-UC	44
BCH32	SSF-VJ2	43
BCH32-A28	SSF-VJ2-A7	44
BCH32-AB	SSF-VJ2-AB	44
BCH32-C2	SSF-VJ2-BC-AB	43
BCH32-C442	SSF-VJ2-BC-AB	43
BCH32E-2-4	SSF-VJ2-F1/4	43
BCH32-E-5-8	SSF-VJ2-F1/2	43
BCH32-E-9-12	SSF-VJ2-F3/4	43
BCH32-F3	SSF-VJ2-V1/4	44
BCH32-F4	SSF-VJ2-A1/4	44
BCH32H	SSF-VJ2	43
BCH32H-SM	SSF-VJ2-A7	44

Cross reference – B-Line*

B-Line	Steel City	Page
BCH32-RB	SSF-VJ1 5/16-AB	44
BCH32-W2	SSF-VJ2-UC	44
BCH32-W6	SSF-VJ2-UC	44
BCR4	SSF-SC6	–
BD2	SSF-HFB	13, 49
BD4	SSF-HOB	13, 49
BD40	SSF-MPS	50
BE-1-2	SSF-BF1/8	7
BE-2-4	SSF-BF1/4	7
BE-5-8	SSF-BF1/2	7, 50
BE-9-12	SSF-BF3/4	7, 50
BF1	SSF-BV1/16	10
BF12	SSF-BZ1	8
BF13	SSF-BZ2	8
BF1-40	SS1-TB	27
BF1-56	SS1-TB	27
BF1-64	SS1-TB	27
BF2	SSF-BV1/4	10
BF3	SSF-BV1/4	10
BF4	SSF-BA1/4	8
BFA-1215	SSF-CAXL1	19
BFA-1520	SSF-CAXL2	19
BG-16	SSF-CC1	14
BG-16-4T	SSF-CC1T	14
BG-16-B1	SSF-SK-C1	26
BG-16-B1	SSF-SK-S1	26
BG-16-B5	SSF-SF-S1	28
BG-16-C1	SSF-BBC-C1H	6
BG-16-C2	SSF-BBC-C1V	6
BG-16-E-2-4	SSF-CC1-F1/4	15
BG-16-E-2-4-AS	SSF-CC1-F1/4	15
BG-16-E-5-8	SSF-CC1-F1/2	15
BG-16-E-5-8-AS	SSF-CC1-F1/2	15
BG-16-E-9-12	SSF-CC1-F3/4	15
BG-16-E-9-12-AS	SSF-CC1-F3/4	15
BG-16-F13	SSF-BZ2-C1	9
BG-16-G-16	SSF-CC1-C1	21
BG-16-G-20	SSF-CC1-C1 1/4	21
BG-16-G-24	SSF-CC1-C1 1/2	21
BG-16-G-32	SSF-CC1-C2	21
BG-16-G-6	SSF-CC1-C3/8	21
BG-16-G-8-12	SSF-CC1-C1/2 3/4	21
BG-16-S18	SSF-CX18-C1	23
BG-16-S18-U-2-4	SSF-CX18-C1-H1/4	23
BG-16-S18-U-5-8	SSF-CX18-C1-H1/2	23

B-Line	Steel City	Page
BG-16-S18-W2	SSF-CX18-C1UC	23
BG-16-U-2-4	SSF-CC1-H1/4	15
BG-16-U-2-4-AS	SSF-CC1-H1/4	15
BG-16-U-5-8	SSF-CC1-H1/2	15
BG-16-U-5-8-AS	SSF-CC1-H1/2	15
BG-16-U-9-12	SSF-CC1-H3/4	15
BG-16-U-9-12-AS	SSF-CC1-H3/4	15
BG-16-W2	SSF-CUC-C1	17
BG-16-W6	SSF-CUC-C1	17
BG-20	SSF-CC1 1/4	14
BG-20-4T	SSF-CC1 1/4T	14
BG-20-C1	SSF-BBC-C1 1/4H	6
BG-20-C2	SSF-BBC-C1 1/4V	6
BG-20-E-2-4	SSF-CC1 1/4-F1/4	15
BG-20-E-5-8	SSF-CC1 1/4-F1/2	15
BG-20-E-9-12	SSF-CC1 1/4-F3/4	15
BG-20-F13	SSF-BZ2-C1 1/4	9
BG-20-U-2-4	SSF-CC1 1/4-H1/4	15
BG-20-U-5-8	SSF-CC1 1/4-H1/2	15
BG-20-U-9-12	SSF-CC1 1/4-H3/4	15
BG-24	SSF-CC1 1/2	14
BG-24-4T	SSF-CC1 1/2T	14
BG-24-C1	SSF-BBC-C1 1/2H	6
BG-24-C2	SSF-BBC-C1 1/2V	6
BG-24-E-2-4	SSF-CC1 1/2-F1/4	15
BG-24-E-5-8	SSF-CC1 1/2-F1/2	15
BG-24-E-9-12	SSF-CC1 1/2-F3/4	15
BG-24-U-2-4	SSF-CC1 1/2-H1/4	15
BG-24-U-5-8	SSF-CC1 1/2-H1/2	15
BG-24-U-9-12	SSF-CC1 1/2-H3/4	15
BG-32	SSF-CC2	14
BG-32-4T	SSF-CC2T	14
BG-32-C1	SSF-BBC-C2H	6
BG-32-C2	SSF-BBC-C2V	6
BG-32-E-2-4	SSF-CC2-F1/4	15
BG-32-E-5-8	SSF-CC2-F1/2	15
BG-32-E-9-12	SSF-CC2-F3/4	15
BG-32-U-2-4	SSF-CC2-H1/4	15
BG-32-U-5-8	SSF-CC2-H1/2	15
BG-32-U-9-12	SSF-CC2-H3/4	15
BG-6	SSF-CC3/8	14
BG-6	SSF-CC3/8T	14
BG-6-4T	SSF-CC1/2 3/4T	14
BG-6-B5	SSF-SF-C3/8	28
BG-6-E-2-4	SSF-CC3/8-F1/4	15
BG-6-E-5-8	SSF-CC3/8-F1/2	15

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BG-6-F13	SSF-BZ2-C3/8	9
BG-6-H7	SSF-SAB-S3/4	32
BG-6-S18	SSF-CX18-C1UC	23
BG-6-S18	SSF-CX18-C3/8UC	23
BG-6-S18	SSF-CX18-C1/2 3/4UC	23
BG-6-S18-U-2-4	SSF-CX18-C3/8H1/4	23
BG-6-S18-U-5-8	SSF-CX18-C3/8H1/2	23
BG-6-S18-W2	SSF-CX18-C3/8UC	23
BG6-U-2-4	SSF-CC3/8-H1/4	15
BG-6-U-5-8	SSF-CC3/8-H1/2	15
BG-6-U-9-12	SSF-CC3/8-H3/4	15
BG-8-12	SSF-CC1/2 3/4	14
BG-812-4T	SSF-CC1/2 3/4T	14
BG-8-12-A5	SSF-TCV-C1/2 3/4	37
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BG-8-12-B1	SSF-SK-C1/2 3/4	26
BG-8-12-B5	SSF-SF-C1/2 3/4	28
BG-8-12-C1	SSF-BBC-C1/2 3/4H	6
BG-8-12-C2	SSF-BBC-C1/2 3/4V	6
BG-8-12-E-2-4	SSF-CC1/2 3/4-F1/4	15
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BG-8-12-E-5-8-AS	SSF-CC1/2 3/4-F1/2	15
BG-8-12-E-9-12	SSF-CC1/2 3/4-F3/4	15
BG-8-12-E-9-12-AS	SSF-CC1/2 3/4-F3/4	15
BG-8-12-F13	SSF-BZ2-C1/2 3/4	9
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BG-8-12-S18	SSF-CX18-C1/2 3/4	23
BG-8-12-S18-U-2-4	SSF-CX18-C1/2 3/4-H1/4	23
BG-8-12-S18-U-5-8	SSF-CX18-C1/2 3/4-H1/2	23
BG-8-12-S18-W2	SSF-CX18-C1/2 3/4UC	23
BG-8-12-U-2-4	SSF-CC1/2 3/4-H1/4	15
BG-8-12-U-5-8	SSF-CC1/2 3/4-H1/2	15
BG-8-12-U-5-8-AS	SSF-CC1/2 3/4-H1/2	15

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BH16	CI-8932	41
BH1-E-2-4	SSF-HB1/4-F1/4	12
BH1-E-2-4	SSF-HB8-F1/4	12
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BH1-F1	SSF-BA1/4-B8	8
BH1-F1	SSF-BV1/16-B1/4	10
BH1-F1	SSF-BV1/16-B8	10
BH1-F12	SSF-BZ1-B1/4	9
BH1-F12	SSF-BZ1-B8	9
BH1-F2	SSF-BV1/4-B8	10
BH1-F3	SSF-BV1/4-B8	10
BH1-F4	SSF-BA1/4-B8	8
BH1-H7	SSF-HB1/4-AB	11
BH1-H7	SSF-HB8-AB	11
BH1-H8	SSF-HB1/4-OB	11
BH2	SSF-HB3/8	13, 49
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BH2-E-2-4	SSF-HB3/8-F1/4	12
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BH2-E-9-12	SSF-HB3/8-F3/4	12
BH2-F1	SSF-BV1/16-B3/8	10
BH2-F12	SSF-BZ1-A3/8T	9
BH2-F2	SSF-BV1/4-B3/8	10
BH2-F3	SSF-BV1/16-B3/8	10
BH2-F4	SSF-BA1/4-B8	8
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BH4-E-2-4-AS	SSF-HA1/4-F1/4T	12
BH4-E-5-8	SSF-HA1/4-F1/2T	12
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BH4-E-9-12-AS	SSF-HA1/4-F3/4T	12
BH4-F1	SSF-BV1/16-A1/4T	10
BH4-F12	SSF-BZ1-A1/4T	9
BH4-F2	SSF-BV1/4-A1/4T	10
BH4-F3	SSF-BV1/16-A1/4T	10
BH4-F4	SSF-BA1/4-A1/4T	8
BH4-H8	SSF-HA1/4-OB	11
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BH-5-8-R	SSF-HR-F1/2	13
BH5-F12	SSF-BZ1-A3/8	9
BH5-F4	SSF-BZ1-A3/8	9
BH5-H8	SSF-HA3/8-OB	11
BH6-F12	SSF-BZ1-B3/8	9
BH6-F12	SSF-BZ1-A1/4T	9
BH6-F12-AS	SSF-BZ1-A1/4T	9
BH6-F4	SSF-BA1/4-A3/8T	8
BH6-H8	SSF-HA3/8-OB	11
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BL1410	6H1 TB	–
BL1420	6H2-TB	–
BL1425	6H2 1/2-TB	–
BL1430	6H3-TB	–
BL1440	6H4-TB	–
BL1450	6H5-TB	–
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BL1470	6H7 B	–
BL1480	6H8 B	–
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BP-12-B1	SSF-SK-S3/4	26
BP-12-B5	SSF-SF-S3/4	28
BP-12-C1	SSF-BBC-S3/4H	6
BP-12-C2	SSF-BBC-S3/4V	6
BP-12-D3	SSF-CS3/4-FB	24
BP-12-D4	SSF-CS3/4-OB	24
BP-12-E-2-4	SSF-CS3/4-F1/4	B12
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BP-12-E-9-12	SSF-CS3/4-F3/4	B12
BP-12-F13	SSF-BZ2-S3/4	9
BP-12-H7	SSF-SAB-S3/4	32
BP-12-P-12	SSF-CS3/4-S3/4	21
BP-12-P-16	SSF-CS3/4-S1	21
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BP-12-W2	SSF-CUC-S3/4	17
BP-12-W6	SSF-CUC-S3/4	17
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BP-16-B5	SSF-SF-S1	28
BP-16-C1	SSF-BBC-S1H	6
BP-16-C2	SSF-BBC-S1V	6
BP-16-D4	SSF-CS1-OB	24
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BP-16-E-5-8	SSF-CS1-F1/2	16
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BP-16-F13	SSF-BZ2-S1	9
BP-16-P-16	SSF-CS1-S1	21
BP-16-U-2-4	SSF-CS1-H1/4	16
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BP-8-B5	SSF-SF-S1/2	28	BX4-E-2-4	SSF-CC3/8-F1/4	15
BP-8-C1	SSF-BBC-S1/2H	6	BX4-E-5-8	SSF-CC3/8-F1/2	15
BP-8-C2	SSF-BBC-S1/2V	6	BX4-E-9-12	SSF-CC3/8-F3/4	15
BP-8-D3	SSF-CS1/2-FB	24	BX4-F13	SSF-BZ2-C3/8	9
BP-8-D4	SSF-CS1/2-OB	24	BX4-H7	SSF-SAB-C3/8	32
BP-8-E-2-4	SSF-CS1/2-F1/4	16	BX-4M	SSF-CR2	22
BP-8-E-5-8	SSF-CS1/2-F1/2	16	BX4-U-2-4	SSF-CC3/8-H1/4	15
BP-8-E-9-12	SSF-CS1/2-F3/4	16	BX4-U-5-8	SSF-CC3/8-H1/2	15
BP-8-F13	SSF-BZ2-S1/2	9	BX4-U-9-12	SSF-CC3/8-H3/4	15
BP-8-H7	SSF-SAB-S1/2	32	BX5	SSF-SF-C3/8	28
BP-8-P-12	SSF-CS1/2-S3/4	21	BX-8	SSF-CB706	17
BP-8-P-16	SSF-CS1/2-S1	21	BX-8-B	SSF-CB706	17
BP-8-P-8	SSF-CS1/2-S1/2	21	BX81	SSF-SP1	32
BP-8-U-2-4	SSF-CS1/2-H1/4	16	BX9	SSF-CM535	20
BP-8-U-5-8	SSF-CS1/2-H1/2	16	BXL-1011	SSF-CEL437	19
BP-8-U-9-12	SSF-CS1/2-H3/4	16	BXL-1214	SSF-CEL562	19
BP-8-W2	SSF-CUC-S1/2	17	BXL-1519	SSF-CEL718	19
BP-8-W6	SSF-CUC-S1/2	17	BXL-2024	SSF-CEL937	19
BPC-12	703-3/4EG	–	BXL-2530	SSF-CEL1250	19
BPC-16	703-1EG	–	BXL-67	SSF-CEL218	19
BPC-20	703-1-1/4EG	–	BXL-67	SSF-CEL281	19
BPC-24	703-1-1/2EG	–	BXL-89	SSF-CEL375	19
BPC-32	703-2EG	–	BXM-1011	SSF-CEM437	19
BPC-40	701-287PG Superstrut		BXM-1214	SSF-CEM562	19
BPC-48	701-350PG Superstrut		BXM-1519	SSF-CEM718	19
BPC-56	701-400PG2 Superstrut		BXM-2024	SSF-CEM937	19
BPC-64	701-450PG Superstrut		BXM-2530	SSF-CEM1250	19
BPC-8	703-1/2EG	–	BXM-67	SSF-CEM218	19
BR-20-T	SSF-VR1 1/4A	47	BXM-67	SSF-CEM281	19
BR-20-4T	SSF-VR1 1/4B	47	BXM-89	SSF-CEM375	19
BR-32-4W	SSF-VR1 5/8B	47	BXS-1011	SSF-CES437	19
BU-2-4	SSF-BH1/4	7	BXS-1214	SSF-CES562	19
BU-2-4-S	SSF-BH1/4S	7	BXS-1519	SSF-CES718	19
BU-2-4-S-AS	SSF-BH1/4S	7	BXS-2024	SSF-CES937	19
BU-5-8	SSF-BH1/2	7	BXS-2530	SSF-CES1250	19
BU-5-8-S	SSF-BH1/2S	7	BXS-67	SSF-CES218	19
BU-5-8-S-AS	SSF-BH1/2S	7	BXS-67	SSF-CES281	19
BU-9-12	SSF-BH3/4	7	BXS-89	SSF-CES375	19
BU-9-12-S	SSF-BH3/4S	7	N224	A 100 1/4EG	–
BU-9-12-S-AS	SSF-BH3/4S	7	N228	A 100 3/8EG	–
BW-12	SSF-CK3/4	18	MSQN1/4	E145-1/4EG	–
BW-16	SSF-CK1	18	SHHMS 1/4 x 1-2	E142-1/4X075EG	–
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* B-Line is a registered trademark of Cooper Technologies Company..

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0502510EG	H104-1/4X10EG	–
0503710EG	H104-3/8X10EG	–
1000050EG	C727-1/2 Superstrut	
1000075EG	C727-3/4 Superstrut	
1000100EG	C727-1 Superstrut	
1000125EG	C727-1 1/4 Superstrut	
1000150EG	C727-1 1/2 Superstrut	
1000200EG	C727-2 Superstrut	
1150250EG	C727-2 1/2 Superstrut	
1150300EG	C727-3 Superstrut	
1150350EG	C727-3 1/2 Superstrut	
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122	SSF-BZ1	8
1224TI	SSF-BZ1-A1/4T	9
1226A	SSF-BZ1-B3/8	9
1226T	SSF-BZ1-A3/8	9
1226TI	SSF-BZ1-A3/8T	9
122708	SSF-BZ1-B1/4	9
122708	SSF-BZ1-B8	9
123	SSF-BZ2	8
12312P	SSF-BZ2-S3/4	9
12316M	SSF-BZ2-C1	9
12316P	SSF-BZ2-S1	9
12320M	SSF-BZ2-C1 1/4	9
1236M	SSF-BZ2-C3/8	9
123812M	SSF-BZ2-C1/2 3/4	9
1238P	SSF-BZ2-S1/2	9
12P	SSF-CS3/4	14
12P12P	SSF-CS3/4-S3/4	21
12P16P	SSF-CS3/4-S1	21
12P24	SSF-CS3/4-H1/4	16
12P24SM	SSF-CS3/4-F1/4	16
12P4I	SSF-CS3/4T	14
12P58	SSF-CS3/4-H1/2	16
12P58SM	SSF-CS3/4-F1/2	16
12P912	SSF-CS3/4-H3/4	16
12P912SM	SSF-CS3/4-F3/4	16
12PATA	SSF-TCH-S3/4	37
12PATS	SSF-TCV-S3/4	37
12PF	SSF-SF-S3/4	28
1616M	SSF-CC1-C1	21
1620M	SSF-CC1-C1 1/4	21
1624M	SSF-CC1-C1 1/2	21
1632M	SSF-CC1-C2	21
166M	SSF-CC1-C3/8	21
16812M	SSF-CC1-C1/2 3/4	21
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16M4I	SSF-CC1T	14
16M58	SSF-CC1-H1/2	15
16M58SM	SSF-CC1-F1/2	15
16M912	SSF-CC1-H3/4	15
16M912SM	SSF-CC1-F3/4	15
16MB18	SSF-CX18-C1UC	23
16MB1824	SSF-CX18-C1-H1/4	23
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16MB18A	SSF-CX18-C1	23
16MF	SSF-SF-C1	28
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20M24SM	SSF-CC1 1/4-F1/4	15
20M4I	SSF-CC1 1/4T	14
20M58	SSF-CC1 1/4-H1/2	15
20M58SM	SSF-CC1 1/4-F1/2	15
20M912	SSF-CC1 1/4-H3/4	15
20M912SM	SSF-CC1 1/4-F3/4	15
24M	SSF-CC1 1/2	14
24M24	SSF-CC1 1/2-H1/4	15
24M24SM	SSF-CC1 1/2-F1/4	15
24M4I	SSF-CC1 1/2T	14
24M58	SSF-CC1 1/2-H1/2	15
24M58SM	SSF-CC1 1/2-F1/2	15
24M912	SSF-CC1 1/2-H3/4	15
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2G9S10WH	SSF-T9T8-5/8WH	–
2G9WB	SSF-T9T8-7/16	–
2H4	SSF-BF1/8	7
3000037EG	502	–
3000050EG	503-SC	–
3000062EG	M777 5/8 Superstrut	
3000075EG	M777 3/4 Superstrut	
304B2	CI66-SS	34
3100037EG	M778 3/8 Superstrut	
3100050EG	M778 1/2 Superstrut	
32M	SSF-CC2	14
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32M24SM	SSF-CC2-F1/4	15
32M4I	SSF-CC2T	14
32M58	SSF-CC2-H1/2	15
32M58SM	SSF-CC2-F1/2	15
32M912	SSF-CC2-H3/4	15
32M912SM	SSF-CC2-F3/4	15
350	SSF-SK	26
35012P	SSF-SK-S3/4	26
35016M	SSF-SK-C1	26
35016P	SSF-SK-S1	26
350812M	SSF-SK-C1/2 3/4	26
3508P	SSF-SK-S1/2	26
4180050EG	C711-1/2 Superstrut	
4180075EG	C711-3/4 Superstrut	
4180100EG	C711-1 Superstrut	
4180125EG	C711-125 Superstrut	
4180150EG	C711-1 1/2 Superstrut	
4180200EG	C711-2 Superstrut	
4180250EG	C711-2 1/2 Superstrut	
4180300EG	C711-3 Superstrut	
4180350EG	C711-3 1/2 Superstrut	
4180400EG	C711-4 Superstrut	
449	SSF-CM535	20
4ACS	SSF-TCHT	37
4BRT20	SSF-VR1 1/4B	47
4BRT20BP	SSF-VR1 1/4B	47
4BRT20WS	SSF-VR1 1/4D	47
4BRT20WSBP	SSF-VR1 1/4D	47
4BRT32	SSF-VR1 5/8B	47
4BRT32BP	SSF-VR1 5/8B	47

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4BRT32WSBP	SSF-VR1 5/8D	47
4BRT64	SSF-VR 4B	47
4G16	SSF-T15T5/8	40
4G1615	SSF-T15T1 1/2	40
4G162	SSF-T15T2	40
4G163	SSF-T15T3	40
4G16BP	SSF-T15T5/8	40
4G16H	SSF-T15TSH	40
4G16LN	SSF-T15T5/8	40
4G16LS	SSF-T15T5/8	40
4G8	SSF-T15T8-5/8	40
4G8S7	SSF-T15T8-7/16	40
4G8S7WB	SSF-T15T8-7/16	40
4G8S7WH	SSF-T15T8-7/16WH	40
4G8WB	SSF-T15T8-5/8	40
4G8WH	SSF-T15T8-5/8WH	40
4G8WHWB	SSF-T15T8-5/8WH	40
4G9	SSF-T9T5/8	–
4G9LN	SSF-T9T5/8	–
4G9LS	SSF-T9T5/8	–
4H24	SSF-BF1/4	7
4H58	SSF-BF1/2	7, 50
4H912	SSF-BF3/4	7, 50
4TI24	SSF-HA1/4-F1/4T	12
4TI58	SSF-HA1/4-F1/2T	12
4TI912	SSF-HA1/4-F3/4T	12
4TIO	SSF-HA1/4-OBT	11
4WN	SSF-TWN1/4	–
4Z34	SSF-CUC	17
4Z3412P	SSF-CUC-S3/4	17
4Z3416M	SSF-CUC-C1	17
4Z3416P	SSF-CUC-S1	17
4Z34812M	SSF-CUC-C1/2 3/4	17
4Z348P	SSF-CUC-S1/2	17
4Z34BP	SSF-CUC	17
510HD	SSF-THC	35
512	SSF-TH24	35
51212	SSF-TH12	35
51220	SSF-TH20	35
51230	SSF-TH30	35
512A	SSF-TH24A	35
512HD	SSF-TH24	35
512HDBP	SSF-TH24	35
512HDEEP	SSF-TH24A	35
512HDXT	SSF-TH24A	35
515	SSF-TFC	36

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515A	SSF-TFC	36
520	SSF-TL24	35
528	SSF-TA7	38, 49
52812P	SSF-TA7-S3/4	38
52816P	SSF-TA7-S1	38
5288P	SSF-TA7-S1/2	38
6A	SSF-HB3/8	13, 49
6A24	SSF-HB3/8-F1/4	12
6A58	SSF-HB3/8-F1/2	12
6A912	SSF-HB3/8-F3/4	12
6AB	SSF-HB3/8-AB	11
6AO	SSF-HB3/8-OB	11
6M	SSF-CC3/8	14
6M24	SSF-CC3/8-H1/4	15
6M24SM	SSF-CC3/8-F1/4	15
6M4I	SSF-CC3/8T	14
6M58	SSF-CC3/8-H1/2	15
6M58SM	SSF-CC3/8-F1/2	15
6M912	SSF-CC3/8-H3/4	15
6M912SM	SSF-CC3/8-F3/4	15
6MB18	SSF-CX18-C3/8UC	23
6MB1824	SSF-CX18-C3/8H1/4	23
6MB1858	SSF-CX18-C3/8H1/2	23
6MB186	SSF-CX18-C3/8UC	23
6MB18A	SSF-CX18-C3/8	23
6MF	SSF-SF-C3/8	28
6TIO	SSF-HA3/8-OBT	11
6TO	SSF-HA3/8-OB	11
6Z34	SSF-CUC	17
6Z3412P	SSF-CUC-S3/4	17
6Z3416M	SSF-CUC-C1	17
6Z3416P	SSF-CUC-S1	17
6Z34812M	SSF-CUC-C1/2 3/4	17
6Z348P	SSF-CUC-S1/2	17
708	SSF-HB1/4	13, 49
708	SSF-HB8	13
70824	SSF-HB1/4-F1/4	12
70824	SSF-HB8-F1/4	12
70858	SSF-HB1/4-F1/2	12
70858	SSF-HB8-F1/2	12
708912	SSF-HB1/4-F3/4	12
708912	SSF-HB8-F3/4	12
708AB	SSF-HB1/4-AB	11
708AB	SSF-HB8-AB	11
708AO	SSF-HB1/4-OB	11

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708AO	SSF-HB8-OB	11
740	SSF-MPS	50
760	SSF-SX	27
766A	SS1-TB	27
766ABP	SS1-TB	27
770	CI8912	–
771	CI8905	–
781	SSF-SP1	32
812M	SSF-CC1/2 3/4	14
812M24	SSF-CC1/2 3/4-H1/4	15
812M24BP	SSF-CC1/2 3/4-H1/4	15
812M24SM	SSF-CC1/2 3/4-F1/4	15
812M4I	SSF-CC1/2 3/4T	14
812M58	SSF-CC1/2 3/4-H1/2	15
812M58SM	SSF-CC1/2 3/4-F1/2	15
812M912	SSF-CC1/2 3/4-H3/4	15
812M912SM	SSF-CC1/2 3/4-F3/4	15
812MATA	SSF-TCH-C1/2 3/4	37
812MATS	SSF-TCV-C1/2 3/4	37
812MB18	SSF-CX18-C1/2 3/4UC	23
812MB1824	SSF-CX18-C1/2 3/4-H1/4	23
812MB1858	SSF-CX18-C1/2 3/4-H1/2	23
812MB186	SSF-CX18-C1/2 3/4UC	23
812MB18A	SSF-CX18-C1/2 3/4	23
812MB18S	SSF-CX18-C1/2 3/4-S	23
812MBC	SSF-BBC-C1/2 3/4V	6
812MF	SSF-SF-C1/2 3/4	28
8P	SSF-CS1/2	14
8P12P	SSF-CS1/2-S3/4	21
8P16P	SSF-CS1/2-S1	21
8P24	SSF-CS1/2-H1/4	16
8P24SM	SSF-CS1/2-F1/4	16
8P4I	SSF-CS1/2T	14
8P58	SSF-CS1/2-H1/2	16
8P58SM	SSF-CS1/2-F1/2	16
8P8P	SSF-CS1/2-S1/2	21
8P912	SSF-CS1/2-H3/4	16
8P912SM	SSF-CS1/2-F3/4	16
8PATA	SSF-TCH-S1/2	37

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8PATS	SSF-TCV-S1/2	37
8PF	SSF-SF-S1/2	28
AF14	SSF-BA1/4	8
AF144TI	SSF-BA1/4-A1/4T	8
AF146A	SSF-BA1/4-B3/8	8
AF146T	SSF-BA1/4-A3/8	8
AF146TI	SSF-BA1/4-A3/8T	8
AF14708	SSF-BA1/4-B1/4	8
AF14708	SSF-BA1/4-B8	8
AO	SSF-HOB	13, 49
AOL	SSF-HOB	13, 49
AOL12P	SSF-CS3/4-OB	24
AOL16P	SSF-CS1-OB	24
AOL812M	SSF-CS1/2-OB	24
AOL8P	SSF-CS1/2-OB	24
ATA4I	SSF-TCHT	37
ATS4I	SSF-TCVT	37
BC	SSF-BBC	6
BC090900EG	U568-6EG Superstrut	
BC091200EG	U568-7EG Superstrut	
BC091500EG	U568-8EG Superstrut	
BC101500EG	SSF-BR1 Superstrut	
BC12P	SSF-BBC-S3/4V	6
BC12PSM	SSF-BBC-S3/4H	6
BC130025EG	U560-1/4 Superstrut	
BC130037EG	U560-3/8 Superstrut	
BC130050EG	U560-1/2 Superstrut	
BC130062EG	U560-5/8 Superstrut	
BC140037EG	U564-3/8 Superstrut	
BC140050EG	U564-1/2 Superstrut	
BC140062EG	U564-5/8 Superstrut	
BC16M	SSF-BBC-C1V	6
BC16P	SSF-BBC-S1V	6
BC16PSM	SSF-BBC-S1H	6
BC17A000EG	U501 Superstrut	
BC17D000EG	U502 Superstrut	
BC180037EG	U514 Superstrut	
BC180050EG	U514-A Superstrut	
BC200	BC1-TB	-
BC200000EG	512 Superstrut	
BC200BP	BC1-TB	-
BC200SS	BC1-TB	-
BC20M	SSF-BBC-C1 1/4V	6
BC20MSM	SSF-BBC-C1 1/4H	6
BC24M	SSF-BBC-C1 1/2V	6
BC24MSM	SSF-BBC-C1 1/2H	6
BC32M	SSF-BBC-C2V	6

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BC32MSM	SSF-BBC-C2H	6
BC400	BC2-TB	-
BC812M	SSF-BBC-C1/2 3/4V	6
BC812MSM	SSF-BBC-C1/2 3/4H	6
BC8P	SSF-BBC-S1/2V	6
BC8PSM	SSF-BBC-S1/2H	6
BCBP	SSF-BBC	6
BP8-12-H7	SSF-SAB-C1/2 3/4	32
BHC	SSF-THC	35
C2416SM	SSF-CC1-F1/4	15
C24812SM	SSF-CC1/2 3/4-F1/4	15
C4T124	SSF-HA1/4-F1/4T	12
C4T158	SSF-HA1/4-F1/2T	12
C4T1912	SSF-HA1/4-F3/4T	12
C5816SM	SSF-CC1-F1/2	15
C58812SM	SSF-CC1/2 3/4-F1/2	15
C91216SM	SSF-CC1-F3/4	15
C912812SM	SSF-CC1/2 3/4-F3/4	15
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CAT1258	SSF-VJ1 5/16-A7	44
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CAT12912SM	SSF-VJ1 5/16-H13/4-AB	44
CAT12AB	SSF-VJ1 5/16-F3/4	43
CAT12AF14	SSF-VJ1 5/16-AB	44
CAT12BC	SSF-VJ1 5/16-A1/4	44
CAT12BC200	SSF-VJ1 5/16-BC	43
CAT12CD1B	SSF-VJ1 5/16-CH1LN	43
CAT12TS	SSF-VJ1 5/16-BC-AB	43
CAT12VF14	SSF-VJ1 5/16-V1/4	44
CAT21	SSF-VJ1 5/16C	43
CAT2124	SSF-VJ1 5/16-H1/4-AB	44
CAT2124SM	SSF-VJ1 5/16-F1/4	43
CAT214Z34	SSF-VJ1 5/16-UC	44
CAT21528	SSF-VJ1 5/16-A7	44
CAT2158	SSF-VJ1 5/16-H1/2-AB	44
CAT2158SM	SSF-VJ1 5/16-F1/2	43

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CAT216Z34	SSF-VJ1 5/16-UC	44
CAT21912	SSF-VJ1 5/16-H13/4-AB	44
CAT21912SM	SSF-VJ1 5/16-F3/4	43
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CAT21BC	SSF-VJ1 5/16-BC	43
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CAT21SS	SSF-VJ1 5/16C	43
CAT21VF14	SSF-VJ1 5/16-V1/4	44
CAT32	SSF-VJ2	43
CAT32	SSF-VJ2C	43
CAT3224	SSF-VJ2-H1/4-AB	44
CAT3224SM	SSF-VJ2-F1/4	43
CAT324Z34	SSF-VJ2-UC	44
CAT32528	SSF-VJ2-A7	44
CAT3258	SSF-VJ2-H1/2-AB	44
CAT3258SM	SSF-VJ2-F1/2	43
CAT326Z34	SSF-VJ2-UC	44
CAT32912	SSF-VJ2-H13/4-AB	44
CAT32912SM	SSF-VJ2-F3/4	43
CAT32AB	SSF-VJ2-AB	44
CAT32AF14	SSF-VJ2-A1/4	44
CAT32BC	SSF-VJ2-BC	43
CAT32BCB	SSF-VJ2-BC-AB	43
CAT32SS	SSF-VJ2	43
CAT32VF14	SSF-VJ2-V1/4	44
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CD0B	6H0-TB	-
CD0BBP	6H0-TB	-
CD0BSS	6H0TBSS	-
CD1B	6H1-TB	-
CD1BBP	6H1-TB	-
CD1BSS	6H1 BSS	-
CD2.5B	6H2 1/2TB	-
CD2.5BSS	6H2-1/2 BSS	-
CD2B	6H2-TB	-
CD2BSS	6H2 BSS	-
CD3B	6H3-TB	-
CD3BSS	6H3 BSS	-
CD4B	6H4-TB	-
CD4BSS	6H4 BSS	-
CD5B	6H5-TB	-
CD5BSS	6H5 BSS	-
CD6B	6H6-B	-
CD6BSS	6H6 BSS	-
CD7B	6H7-B	-

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CD7BSS	6H7 BSS	–
CD8B	6H8-B	–
CD8BSS	6H8BSS	–
CD9B	6H9-B	–
CD9BSS	6H9BSS	–
CJ6	SSF-SC6	–
CM2416M	SSF-CC1-H1/4	15
CM24812M	SSF-CC1/2 3/4-H1/4	15
CM24S	SSF-BH1/4S	7
CM5816M	SSF-CC1-H1/2	15
CM58812M	SSF-CC1/2 3/4-H1/2	15
CM58S	SSF-BH1/4S	7
CM91216M	SSF-CC1-H3/4	15
CM912812M	SSF-CC1/2 3/4-H3/4	15
CM912S	SSF-BH1/4S	7
CNB12P	SSF-CS3/4-FB	24
CNB812M	SSF-CC1/2 3/4-FB	24
CNB8P	SSF-CS1/2-FB	24
CS812	SSF-SS1/2 3/4	26
CS812D	SSF-SS1/2 3/4D	26
DH2	SSF-MNH	52
DSB		–
DSI2A	CI820D	33
DSI2ABP	CI820D	33
ESG1	1300	32
ESG1BP	1300	32
ESG1M	1300	32
ET0050HD	EC-1/2	–
ET0075HD	EC-3/4	–
ET0100HD	EC-1	–
ET0125HD	EC-1-1/4	–
ET0150HD	EC-1-1/2	–
ET0200HD	EC-2	–
ET0250HD	EC-2-1/2	–
ET0300HD	EC-3	–
FB12P	SSF-SAB-S3/4	32
FB6M	SSF-SAB-C3/8	32
FB812M	SSF-SAB-C1/2 3/4	32
FB8P	SSF-SAB-S1/2	32
FB518	SSF-SV18	30
H23	SSF-SH2346	29
H4	SSF-SH2346	29
H46TC	SSF-SH2346	29
H6	SSF-SH2346	29
HS3	SSF-SHSB	31

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IDS2	SSF-TS2	36
IDS9	SSF-TS5/8	36
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K12	SSF-CK3/4	18
K12BP	SSF-CK3/4	18
K16	SSF-CK1	18
K20	SSF-CK1	18
K8	SSF-CK1/2	18
K8BP	SSF-CK1/2	18
KX	SSF-CK535	18
KXBP	SSF-CK535	18
LFC	CI-8930	41
LFC90	CI-8932	41
M24	SSF-BH1/4	7
M24S	SSF-BH1/4S	7
M58	SSF-BH1/2	7
M58S	SSF-BH1/2S	7
M912	SSF-BH3/4	7
M912S	SSF-BH3/4S	7
MAC2	SSF-CR2	22
MAC2123	SSF-CR2-Z2	22
MAC224	SSF-CR2-H1/4	22
MAC224SM	SSF-CR2-F1/4	22
MAC24Z34	SSF-CR2-UC	22
MAC258	SSF-CR2-H1/2	22
MAC258SM	SSF-CR2-F1/2	22
MAC2BC	SSF-CR2-BCV	22
MAC2T	SSF-CR4	22
MAC2VF14	SSF-CR2-V1/4	22
MF250	SSF-SF1/4	28
MF375	SSF-SF3/8	28
MF500	SSF-SF1/2	28
MF625	SSF-SF5/8	28
MF750	SSF-SF3/4	28
MFA4I	CM100-1/4 Superstrut	
MFA625	A182-1/4X1 Superstrut	
MFI	SSF-SFT	28
MFO	SSF-SF0	28
MFS	SSF-SFA	28
MP1P	VW1	33, 48
MP1S	VN1	33, 48
MP25	VN2	33, 48
MPLS	SSF-SLV	33, 48
MSF	SSF-SMX	26
MSR24	SSF-HR-F1/4	13

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MSR58	SSF-HR-F1/2	13
MSR912	SSF-HR-F3/4	13
MSS24	SSF-HS-F1/4	13
MSS58	SSF-HS-F1/2	13
MSS912	SSF-HS-F3/4	13
NUT0025EG	AB100 1/4 Superstrut	
NUT0031EG	AB100 5/16 Superstrut	
NUT0037EG	AB100 3/8 Superstrut	
NUT0050EG	AB100 1/2 Superstrut	
NUT0062EG	AB100 5/8 Superstrut	
NUT0075EG	AB100 3/4 Superstrut	
PAR0037HD	PC-3/8	–
PAR0050HD	PC-1/2	–
PAR0075HD	PC-3/4	–
PAR0100HD	PC-1	–
PAR0125HD	PC-1-1/4	–
PAR0150HD	PC-1-1/2	–
PAR0200HD	PC-2	–
PAR0250HD	PC-2-1/2	–
PAR0300HD	PC-3	–
PAR0350HD	PC-3-1/2	–
PAR0400HD	PC-4	–
PCS1	SSF-CB706	17
PT16	SSF-T15T5/8	40
PT16FP	SSF-T15T5/8	40
RA0037HD	RC-3/8	–
RA0050HD	RC-1/2	–
RA0075HD	RC-3/4	–
RA0100HD	RC-1	–
RA0125HD	R-1-1/4	–
RA0150HD	RC-1-1/2	–
RA0200HD	RC-2-SC	–
RA0250HD	RC-2-1/2	–
RA0300HD	RC-3	–
RA0350HD	RC-3-1/2	–
RA0400HD	RC-4-SC	–
RBS16	SSF-SB16	30
RBS24	SSF-SB24	30
RGC	3900	52
RLC	SSF-SR	34
RLCBP	SSF-SR	34
S3575BP100	E142-1/4X075EG	–
S3575DP100	E142-1/4X075EG	–
SC2A	SSF-CES218	19
SC2A	SSF-CES281	19
SC2B	SSF-CES375	19
SC2C	SSF-CES437	19

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Caddy	Steel City	Page	Caddy	Steel City	Page
SC2D	SSF-CES562	19	SK16ALA	701-140AL Superstrut	
SC2E	SSF-CES718	19	SK205I	703-1-1/4EG	–
SC2F	SSF-CES937	19	SK245I	703-1-1/2EG	–
SC2G	SSF-CES1250	19	SK325I	703-2EG	–
SC4A	SSF-CEM218	19	SK405I	702-2-1/2EG	–
SC4A	SSF-CEM281	19	SK85I	703-1/2EG	–
SC4B	SSF-CEM375	19	SK85IBP	703-1/2EG	–
SC4C	SSF-CEM437	19	SPATA	SSF-TCH-S1/2	37
SC4D	SSF-CEM562	19	SPRA0025EG	A100 1/4EG	–
SC4E	SSF-CEM718	19	SPRA0037EG	A100 3/8EG	–
SC4F	SSF-CEM937	19	SPRA0050EG	A100 1/2 Superstrut	
SC4G	SSF-CEM1250	19	SPRC0025EG	B100 1/4 Superstrut	
SC8A	SSF-CEL218	19	SPRC0037EG	B100 3/8 Superstrut	
SC8A	SSF-CEL281	19	SPRC0050EG	B100 1/2 Superstrut	
SC8B	SSF-CEL375	19	SPRD0025EG	H100 1/4 Superstrut	
SC8C	SSF-CEL437	19	SPRD0037EG	H100 3/8 Superstrut	
SC8D	SSF-CEL562	19	SPRD0050EG	H100 1/2 Superstrut	
SC8E	SSF-CEL718	19	SPRM2508EG	A182 1/4 X 1 Superstrut	
SC8F	SSF-CEL937	19	SPRM2511EG	A182 1/4 X 1-1/4 Superstrut	
SC8G	SSF-CEL1250	19	SPRM3711EG	A184 3/8 X 1 Superstrut	
SCH12	CPC075	–	SPRM3716EG	A184 3/8 X 1-1/4 Superstrut	
SCH12B	CPC075	–	SPRM5011EG	A185 1/2 X 1 Superstrut	
SCH125B	CPC075	–	SPRM5013EG	A185 1/2 X 1-1/4 Superstrut	
SCH16	CPC100	–	TSGB16	SSF-SG16A	29
SCH16B	CPC100	–	TSGB24	SSF-SG24A	29
SCH20	CPC100	–	TSNT0025EG	CM100 1/4 Superstrut	
SCH20B	CPC100	–	TSNT0037EG	CM100 3/8 Superstrut	
SCH24	CPC125	–	TSNT0050EG	CM100 1/2 Superstrut	
SCH24B	CPC125	–	VF14	SSF-BV1/16	10
SCH32B	CPC150	–	VF14	SSF-BV1/4	10
SCH40B	CPC200	–	VF144TI	SSF-BV1/16-A1/4T	10
SCH48B	CPC250	–	VF146A	SSF-BV1/16-B3/8	10
SCH56B	CPC300	–	VF146TI	SSF-BV1/16-A3/8T	10
SCH64B	CPC350	–	VF14708	SSF-BV1/16-B1/4	10
SCH6B	CPC050	–	WMX3	SSF-CW3	20
SCH72B	CPC400	–	WMX6	SSF-CW6	20
SCH8	CPC050	–			
SCH8B	CPC050	–			
SGB16	SSF-SG1-16	–			
SGB16A	SSF-SG16P	–			
SGB16D	SSF-SG2-16	–			
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SGB24A	SSF-SG24P	–			
SGB24D	SSF-SG2-24	–			
SK125I	703-3/4EG	–			
SK125IBP	703-3/4EG	–			
SK165I	703-1EG	–			

* Caddy is a registered trademark of Erico, Inc.

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BC-18-KC-1	SSF-CC1-H1/4	15	F4A	SSF-CEM218	19	P	SSF-BZ2	8
BC-18-KC-112	SSF-CC1 1/2-H1/4	15	F4B	SSF-CEM375	19	P-100	SSF-BZ2-S1	9
BC-18-KC-114	SSF-CC1 1/4-H1/4	15	F4C	SSF-CEM437	19	P-50	SSF-BZ2-S1/2	9
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BC-18-KC-38	SSF-CC3/8-H1/4	15	F4F	SSF-CEM937	19	PH-14	SSF-BZ1-B1/4	9
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BC-18-ST	SSF-BH1/4S	7	F8A	SSF-CEL218	19	PH-14T	SSF-BZ1-A1/4T	9
BC-516	SSF-BH1/2	7	F8B	SSF-CEL375	19	PH-38	SSF-BZ1-B3/8	9
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BC-516-KC-114	SSF-CC1 1/4-H1/2	15	F8E	SSF-CEL718	19	PKC-114	SSF-BZ2-C1 1/4	9
BC-516-KC-1234	SSF-CC1/2 3/4-H1/2	15	F8F	SSF-CEL937	19	PKC-12-34	SSF-BZ2-C1/2 3/4	9
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BMB-16D	SSF-SG2-16	-	HI-C-100	SSF-CS1	14	R-14	SSF-HB1/4	11
BMB-24	SSF-SG1-24	-	HI-C-100-100	SSF-CS1-S1	21	R-18-14	SSF-HB1/4-F1/4	12
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BXC	SSF-CM535	20	HI-C-75	SSF-CS3/4	14	R-516-38	SSF-HB3/8-F1/2	12
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F2D	SSF-CES562	19	KOB	6H0-TB	-	RF-116-1438N	SSF-BV1/16-A3/8	10
F2E	SSF-CES718	19	LS-BAR	SSF-TL24	35	RF-116-14	SSF-BV1/4-B8	10
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* Minerallac is a registered trademark of the Minerallac Company.