Conduit and cable supports

Conduit supports

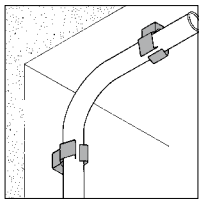


Fig. 1

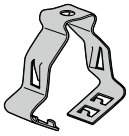
SSF-CC series

No tools needed. Finger-friendly design.

- Available for ⅜ in. through 2 in. trade sizes for EMT, flexible conduit and MC/AC cable
- Available with either a plain hole for ¼ in. bolt or a ¼ 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

Fig. 1



Cat. no.	Fig. no.	Conduit size	Mounting hole	Qty. per box
SSF-CC3/8	1	14-2 thru 12-3 MC/AC cable and ⅜ in. conduits	9⁄32 in. Plain	100
SSF-CC1/2 3/4	1	½ in.–¾ in.	9⁄32 in. Plain	100
SSF-CC1	1	1 in.	9⁄32 in. Plain	100
SSF-CC1 1/4	1	1¼ in.	9⁄32 in. Plain	100
SSF-CC1 1/2	1	1½ 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 ⅜ in. conduits	¼ in.-20 Thread impression	100
SSF-CC1/2 3/4T	1	½ in. –¾ in.	¼ in.-20 Thread impression	100
SSF-CC1T	1	1 in.	¼ in.-20 Thread impression	100
SSF-CC1 1/4T	1	1¼ in.	¼ in.-20 Thread impression	100
SSF-CC1 1/2T	1	1½ in.	¼ in.-20 Thread impression	100
SSF-CC2T	1	2 in.	¼ in.-20 Thread impression	100

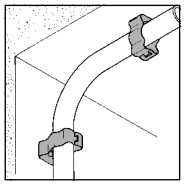


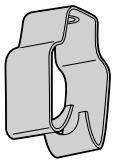
Fig. 2

SSF-CS series

- Available for ½ in. through 1 in. EMT and rigid conduit
- Available with either a plain hole for ¼ in. bolt or a ¼ 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

Fig. 2



Cat. no.	Fig. no.	Conduit size (in.)	Mounting hole	Qty. per box
SSF-CS1/2	2	½	9⁄32 in. Plain	100
SSF-CS3/4	2	¾	9⁄32 in. Plain	100
SSF-CS1	2	1	9⁄32 in. Plain	100
SSF-CS1/2T	2	½	¼ in.-20 Thread impression	100
SSF-CS3/4T	2	¾	¼ in.-20 Thread impression	100
SSF-CS1T	2	1	¼ in.-20 Thread impression	100

Conduit and cable supports

Conduit supports

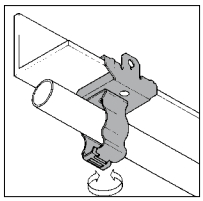
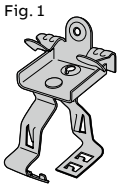
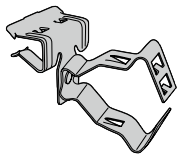


Fig. 1

SSF-CC flange-mount series

- Available with spring steel conduit clip bottom mounted or side mounted
- Available for ⅜ in. through 2 in. trade sizes for EMT, rigid, flexible conduit and MC/AC cable
- Fits beam flanges ⅛ in. through ¾ 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 ⅜ in. conduits to ⅛ in. to ¼ in. flanges and ⅜ in. conduits	25
	SSF-CC1/2 3/4-H1/4	SSF-CC1/2 3/4-F1/4	½ in. conduit to ¾ in. conduit to ⅛ in. to ¼ in. flanges	25
	SSF-CC1-H1/4	SSF-CC1-F1/4	1 in. conduit to ⅛ in. to ¼ in. flanges	25
	SSF-CC1 1/4-H1/4	SSF-CC1 1/4-F1/4	1-14 in. conduit to ⅛ in. to ¼ in. flanges	25
	SSF-CC1 1/2-H1/4	SSF-CC1 1/2-F1/4	1-12 in. conduit to ⅛ in. to ¼ in. flanges	25
	SSF-CC2-H1/4	SSF-CC2-F1/4	2 in. conduit to ⅛ in. to ¼ in. flanges	25
Fig. 2 	SSF-CC3/8-H1/2	SSF-CC3/8-F1/2	14-2 thru 12-3 MC/AC cable and ⅜ in. conduits to 5⁄16 in. to ½ in. flanges	25
	SSF-CC1/2 3/4-H1/2	SSF-CC1/2 3/4-F1/2	½ in. conduit to ¾ in. conduit to 5⁄16 in. to ½ in. flanges	25
	SSF-CC1-H1/2	SSF-CC1-F1/2	1 in. conduit to 5⁄16 in. to ½ in. flanges	25
	SSF-CC1 1/4-H1/2	SSF-CC1 1/4-F1/2	1-14 in. conduit to 5⁄16 in. to ½ in. flanges	25
	SSF-CC1 1/2-H1/2	SSF-CC1 1/2-F1/2	1-12 in. conduit to 5⁄16 in. to ½ in. flanges	25
	SSF-CC2-H1/2	SSF-CC2-F1/2	2 in. conduit to 5⁄16 in. to ½ in. flanges	25
	SSF-CC3/8-H3/4	SSF-CC3/8-F3/4	4-2 thru 12-3 MC/AC cable and ⅜ in. conduits to 9⁄16 in. to ¾ in. flanges	25
	SSF-CC1/2 3/4-H3/4	SSF-CC1/2 3/4-F3/4	½ in. conduit to ¾ in. conduit to 9⁄16 in. to ¾ in. flanges	25
	SSF-CC1-H3/4	SSF-CC1-F3/4	1 in. conduit to 9⁄16 in. to ¾ in. flanges	25
	SSF-CC1 1/4-H3/4	SSF-CC1 1/4-F3/4	1-¼ in. conduit to 9⁄16 in. to ¾ in. flanges	25
	SSF-CC1 1/2-H3/4	SSF-CC1 1/2-F3/4	1-½ in. conduit to 9⁄16 in. to ¾ in. flanges	25
	SSF-CC2-H3/4	SSF-CC2-F3/4	2 in. conduit to 9⁄16 in. to ¾ in. flanges	25

Conduit and cable supports

Conduit supports

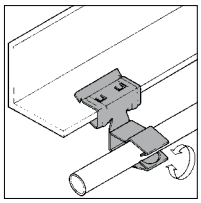


Fig. 2

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 ⅛ 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 ⅛ in. to ¼ in. flanges	25	25
SSF-CS3/4-H1/4	1	¾ in. conduit to ⅛ in. to ¼ in. flanges	25	25
SSF-CS1-H1/4	1	1 in. conduit to ⅛ in. to ¼ in. flanges	25	25
SSF-CS1/2-H1/2	1	½ in. conduit to 5⁄16 in. to ½ in. flanges	25	25
SSF-CS3/4-H1/2	1	¾ in. conduit to 5⁄16 in. to ½ in. flanges	25	25
SSF-CS1-H1/2	1	1 in. conduit to 5⁄16 in. to ½ in. flanges	25	25
SSF-CS1/2-H3/4	1	½ in. conduit to 9⁄16 in. to ¾ in. flanges	25	25
SSF-CS3/4-H3/4	1	¾ in. conduit to 9⁄16 in. to ¾ in. flanges	25	25
SSF-CS1-H3/4	1	1 in. conduit to 9⁄16 in. to ¾ in. flanges	25	25
SSF-CS1/2-F1/4	2	½ in. conduit to ⅛ in. to ¼ in. flanges	15	25
SSF-CS3/4-F1/4	2	¾ in. conduit to ⅛ in. to ¼ in. flanges	15	25
SSF-CS1-F1/4	2	1 in. conduit to ⅛ in. to ¼ in. flanges	15	25
SSF-CS1/2-F1/2	2	½ in. conduit to 5⁄16 in. to ½ in. flanges	15	25
SSF-CS3/4-F1/2	2	¾ in. conduit to 5⁄16 in. to ½ in. flanges	15	25
SSF-CS1-F1/2	2	1 in. conduit to 5⁄16 in. to ½ in. flanges	15	25
SSF-CS1/2-F3/4	2	½ in. conduit to 9⁄16 in. to ¾ in. flanges	15	25
SSF-CS3/4-F3/4	2	¾ in. conduit to 5⁄16 in. to ¾ in. flanges	15	25
SSF-CS1-F3/4	2	1 in. conduit to 5⁄16 in. to ¾ in. flanges	15	25

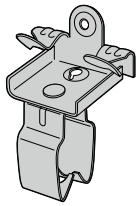


Fig. 1

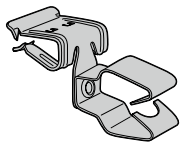


Fig. 2

Conduit and cable supports

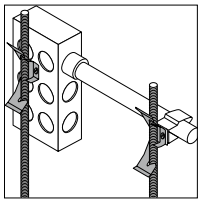


Fig. 1 and 2

SSF-CUC series

From drop wire or flange

- Attaches to #12 wire through ⅜ in. rod
- Fits ⅛ in. to ⅜ in. flanges
- Provides attachment of conduit and boxes
- Supports #10-24 and ¼ in.-20 threaded bridle rings
- Assemblies to support ½ in., ¾ 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 ½ in. conduit	15	25
SSF-CUC-S3/4	2	Utility clip to ¾ 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 ½ in. or ¾ in. conduit	25	25
SSF-CUC-C1	3	Utility clip to 1 in. conduit	25	25

Fig. 1

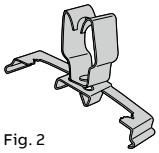


Fig. 2

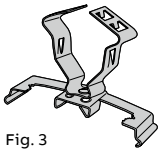


Fig. 3

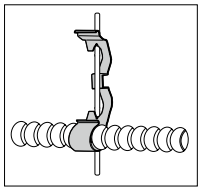


Fig. 4

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 ½ in. EMT (0.433 in.-0.706 in. O.D.) from #8–#12 wire and ¼ 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

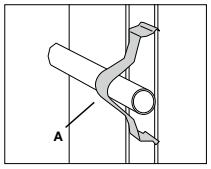


Fig. 1 and 2

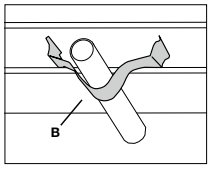


Fig. 1 and 2

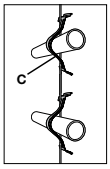


Fig. 1 and 2

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, ½ in.	100
SSF-CK3/4	1	Conduit hanger for flange wire or rod, ¾ 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					
½ EMT	CK1/2	CK1/2	CK1/2	CK1/2	CK3/4
½ Rigid	CK1/2	CK1/2	CK1/2	CK3/4	CK3/4
¾ EMT	CK3/4	CK3/4	CK3/4	CK3/4	CK1
¾ Rigid	CK3/4	CK3/4	CK3/4	CK1	CK1
1 EMT	–	CK1	CK1	CK1	CK1
1 Rigid	–	CK1	CK1	CK1	–

Conduit size	1/8 in. Flange	3/16 in.–1/4 in. Flange	5/16 in.–3/8 in. Flange	7/16 in.–1/2 in. Flange
Flange				
½ EMT	CK1/2	CK1/2	CK3/4	CK3/4
½ Rigid	CK1/2	CK3/4	CK3/4	CK1
¾ EMT	CK3/4	CK3/4	CK1	CK1
¾ Rigid	CK3/4	CK1	CK1	CK1
1 EMT	CK1	CK1	CK1	CK1
1 Rigid	CK1	CK1	–	–

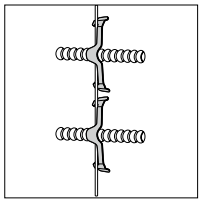


Fig. 3

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

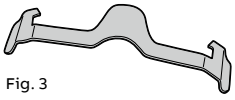


Fig. 3

Conduit and cable supports

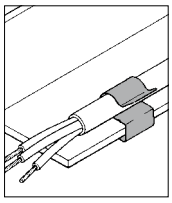


Fig. 1

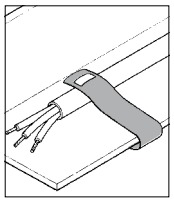


Fig. 2

SSF-C series

- Supports cable from 1/16 in.–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	1/16–3/16	100
SSF-CES281	1	0.218–0.276	1/16–3/16	100
SSF-CES375	1	0.312–0.375	1/16–3/16	100
SSF-CES437	1	0.375–0.437	1/16–3/16	100
SSF-CES562	1	0.468–0.562	1/16–3/16	100
SSF-CES718	1	0.600–0.718	1/16–3/16	100
SSF-CES937	1	0.750–0.937	1/16–3/16	100
SSF-CES1250	1	0.968–1.250	1/16–3/16	100
SSF-CEM218	1	0.178–0.218	3/16–9/32	100
SSF-CEM281	1	0.218–0.276	3/16–9/32	100
SSF-CEM375	1	0.312–0.375	3/16–9/32	100
SSF-CEM437	1	0.375–0.437	3/16–9/32	100
SSF-CEM562	1	0.468–0.562	3/16–9/32	100
SSF-CEM718	1	0.600–0.718	3/16–9/32	100
SSF-CEM937	1	0.750–0.937	3/16–9/32	100
SSF-CEM1250	1	0.968–1.250	3/16–9/32	100
SSF-CEL218	1	0.178–0.218	5/16–1/2	100
SSF-CEL281	1	0.218–0.276	5/16–1/2	100
SSF-CEL375	1	0.312–0.375	5/16–1/2	100
SSF-CEL437	1	0.375–0.437	5/16–1/2	100
SSF-CEL562	1	0.468–0.562	5/16–1/2	100
SSF-CEL718	1	0.600–0.718	5/16–1/2	100
SSF-CEL937	1	0.750–0.937	5/16–1/2	100
SSF-CEL1250	1	0.968–1.250	5/16–1/2	100
SSF-CF1/8	2	0.200–0.468	1/8–1/4	100
SSF-CF3/8	2	0.276–0.600	5/16–7/16	100
SSF-CAXL1	3	Snap clip adapter	1/2–5/8	100
SSF-CAXL2	3	Snap clip adapter	5/8–3/4	100

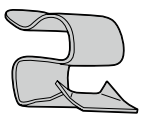


Fig. 1

Fig. 2

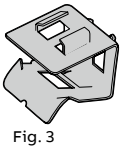


Fig. 3

Conduit and cable supports

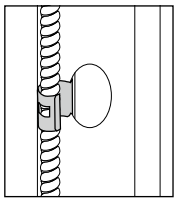


Fig. 1

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

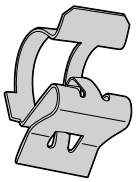


Fig. 1

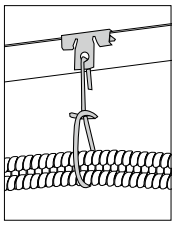


Fig. 2

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	1⅛	20	100
SSF-CW6	2	6	1¾	50	100

Fig. 2

Conduit and cable supports

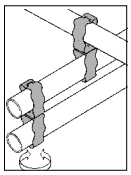


Fig. 1 and 2

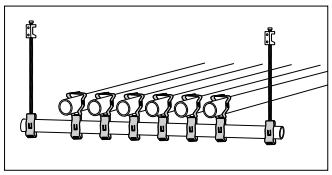


Fig. 1

SSF-CC1 series

- Back-to-back conduit clips for individual use or use as lightweight trapeze
- Available for ⅜ 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, ½ in. or ¾ 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, 1¼ in. conduit to 1 in. conduit	25
SSF-CC1-C1 1/2	1	Back-to-back conduit clips, 1½ 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, ½ in. or ¾ 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, ½ in. to ½ in. EMT or rigid	25	25
SSF-CS1/2-S3/4*	2	Back-to-back snap-in conduit clip, ½ in. to ¾ in. EMT or rigid	25	25
SSF-CS1/2-S1*	2	Back-to-back snap-in conduit clip, ½ in. to 1 in. EMT or rigid	25	25
SSF-CS3/4-S3/4*	2	Back-to-back snap-in conduit clip, ¾ in. to ¾ in. EMT or rigid	25	25
SSF-CS3/4-S1*	2	Back-to-back snap-in conduit clip, ¾ 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

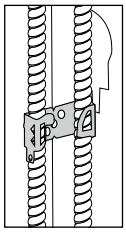


Fig. 2

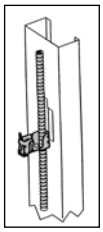


Fig. 1

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 ⅛ 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	5⁄16 in. thru ½ in. flange	25
SSF-CR2-BCV	5	5⁄16 in. thru ½ in. flange	25
SSF-CR2-F1/2	6	⅛ in. thru ¼ in. flange	25
SSF-CR2-F1/4	6	⅛ in. thru ¼ in. flange	25
SSF-CR2-H1/2	7	1⁄16 in. thru ¼ in. C purlin or vertical flange	25
SSF-CR2-H1/4	7	1⁄16 in. thru ¼ in. C purlin or vertical flange	25
SSF-CR2-V1/4	8	1⁄16 in. thru ¼ 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	5⁄16 in. through ½ in. flange	25
SSF-CR1-F1/4	14	⅛ in. through ¼ in. flange	25
SSF-CR1-BCH	15	Through ½ in. flange	25

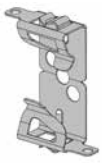


Fig. 1

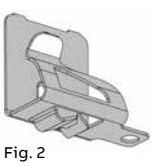


Fig. 2

Fig. 3

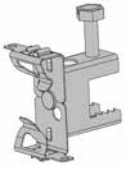


Fig. 4

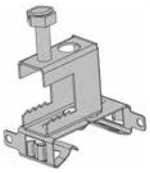


Fig. 5

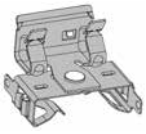


Fig. 6

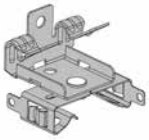


Fig. 7

Fig. 8

Fig. 9

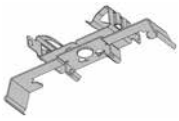


Fig. 10

Fig. 11

Fig. 12

Fig. 13

Fig. 14

Fig. 15

Conduit and cable supports

Conduit supports

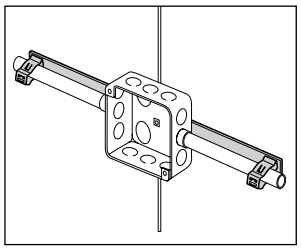


Fig. 1–4

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 ⅜ in. flex to ⅛ in. to ¼ in. flange	25
SSF-CX18-C3/8H1/2	1	Support bar for conduit/box, MC/AC cable to ⅜ in. flex to 9/16 in. to ½ in. flange	25
SSF-CX18-C1/2 3/4-H1/4	1	Support bar for conduit/box, ½ in. & ¾ in. conduit to ⅛ in. to ¼ in. flange	25
SSF-CX18-C1/2 3/4-H1/2	1	Support bar for conduit/box, ½ in. & ¾ in. conduit to 9/16 in. to ½ in. flange	25
SSF-CX18-C1-H1/4	1	Support bar for conduit/box, 1 in. conduit to ⅛ in. to ¼ in. flange	25
SSF-CX18-C1-H1/2	1	Support bar for conduit/box 1 in. conduit to 9/16 in. to ½ in. flange	25
SSF-CX18-C3/8S	2	Support bar for conduit/box, MC/AC cable to ⅜ in. flex, ¼ in. -20 x 9/16 in. stud in center hole	25
SSF-CX18-C1/2 3/4S	2	Support bar for conduit/box, ½ in. to ¾ in. conduit, ¼ in. -20 x 9/16 in. stud in center hole	25
SSF-CX18-C1S	2	Support bar for conduit/box, 1 in. conduit to ⅜ in. flex, ¼ in. -20 x 9/16 in. stud in center hole	25
SSF-CX18-C3/8	3	Support bar for conduit/box, MC/AC cable to ⅜ in. flex for screw or threaded rod mount	25
SSF-CX18-C1/2 3/4	3	Support bar for conduit/box, ½ in. to ¾ 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 ⅜ in. flex from #12 wire thru ⅜ in. rod	25
SSF-CX18-C1/2 3/4UC	4	Support bar for conduit/box, ½ in. & ¾ in. conduit from #12 wire thru ⅜ in. rod	25
SSF-CX18-C1UC	4	Support bar for conduit/box, 1 in. conduit from #12 wire thru ⅜ in. rod	25

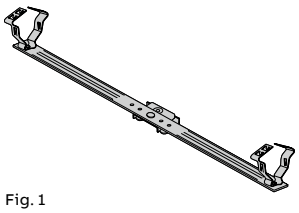


Fig. 1

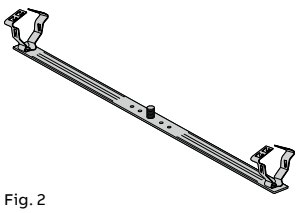


Fig. 2

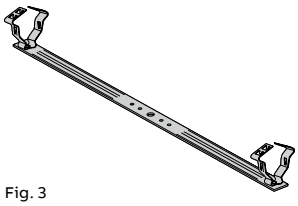


Fig. 3

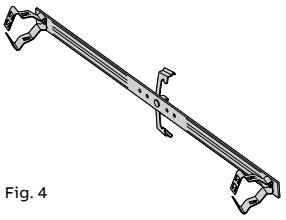


Fig. 4

Conduit and cable supports

Conduit supports

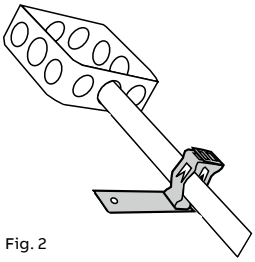


Fig. 2

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 2⅛ 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

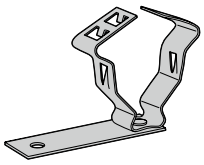


Fig. 1

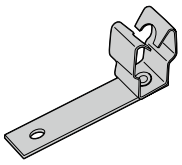


Fig. 2

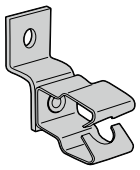


Fig. 3

* UL and cUL not applicable

Conduit and cable supports

Cable fasteners

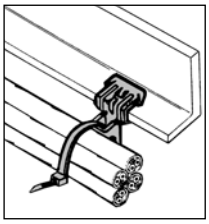


Fig. 1

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 ½ in. Flange	25
SSF-CT-F1/4	1	⅛ in. to ¼ in. Flange	25
SSF-CT-V1/4	2	Through ¼ in. flange	25
SSF-CT-UC	3	Utility clip	25
SSF-CT-A1/4	4	⅛ in. to ¼ in. Vertical flange	25
SSF-CT-AB	5	Angle bracket	25
SSF-CT-BC	6	Through ½ in. flange	25
SSF-CT-CH	7	Acoustical tee	25
L11-120-9-C	8	11 in. Cable tie	100

Fig. 1

Fig. 2

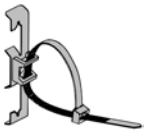


Fig. 3

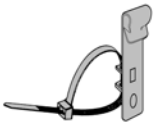


Fig. 4

Fig. 5

Fig. 6

Fig. 8

Fig. 7