Stud wall and drywall supports

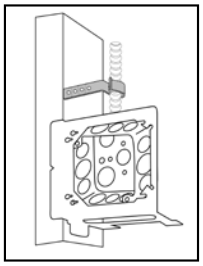


Fig. 1

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 2⅛ 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 2⅛ in. deep box	100

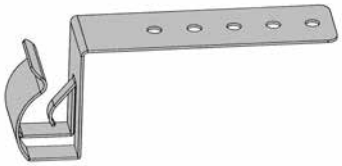


Fig. 1

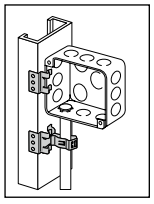


Fig. 3 and 4

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

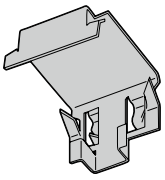


Fig. 2

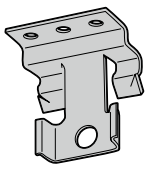


Fig. 3

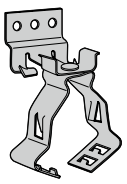


Fig. 4

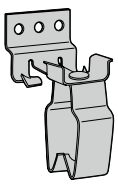


Fig. 5

Stud wall and drywall supports

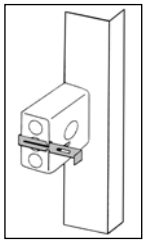


Fig. 1

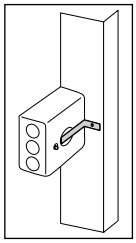


Fig. 2

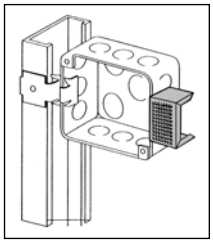


Fig. 3

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

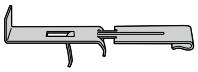


Fig. 1

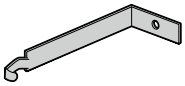


Fig. 2

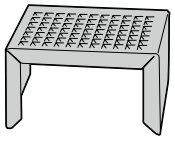


Fig. 3

* CSA and UL not applicable

Stud wall and drywall supports

Metal stud

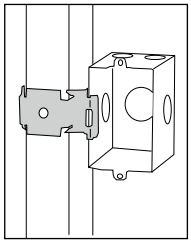


Fig. 1–5

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

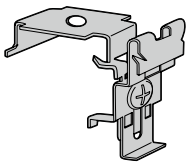


Fig. 1

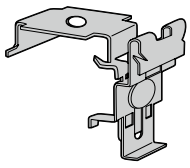
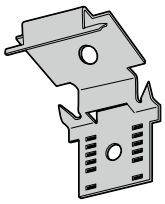


Fig. 2



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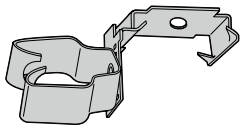

Fig. 4

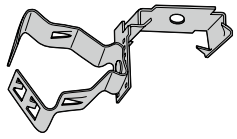

Fig. 5

* CSA not applicable

Stud wall and drywall supports

Metal stud

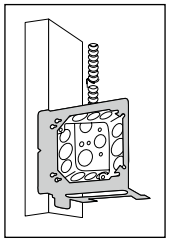

Fig. 1

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

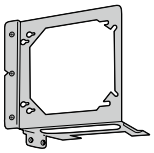

Fig. 1

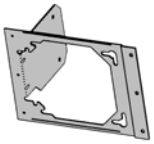

Fig. 2

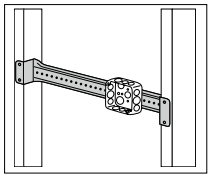

Fig. 3

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 2⅛ in. deep electrical box
- Installs easily with a screw gun
- Adjustable tabs for 1½ in. or 2⅛ 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 2⅛ in.	50
SSF-SG24A	3	Adjustable box bracket	17 in.–26 in.	1½ in. or 2⅛ in.	50

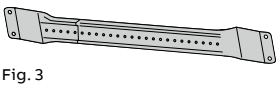

Fig. 3

Stud wall and drywall supports

Box brackets

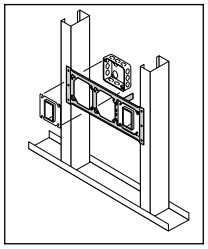

Fig. 1

SSF-SB series

- Supports electrical boxes, plaster rings or low voltage devices from one bracket
- Accommodates 4 in. or 4 11/16 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

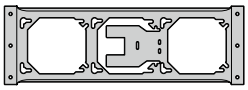

Fig. 1

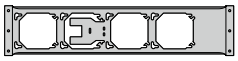

Fig. 2

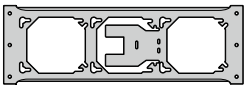

Fig. 3

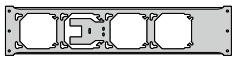

Fig. 4

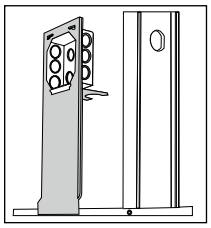

Fig. 5

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 1/8 in. of drywall every time and will not bulge or break out drywall
- Mounts 4 in. or 4 11/16 in. outlet boxes, 1½ in. or 2⅛ 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

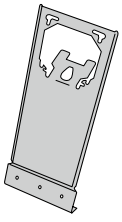

Fig. 5

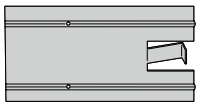

Fig.6

Stud wall and drywall supports

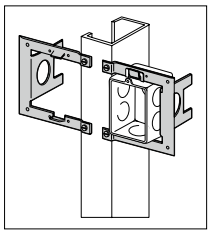

Fig. 1

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

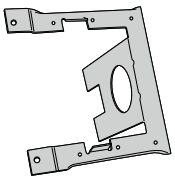

Fig. 1

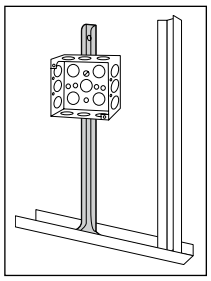

Fig. 2

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

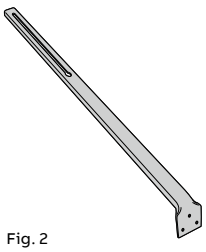

Fig. 2

Stud wall and drywall supports

Metal studs and drywall

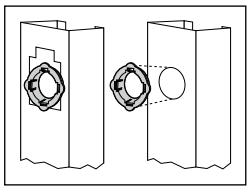

Fig. 1

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

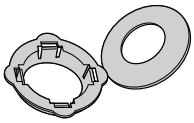

Fig. 1

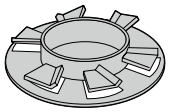

Fig. 2

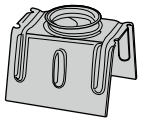

Fig. 3

* CSA not applicable

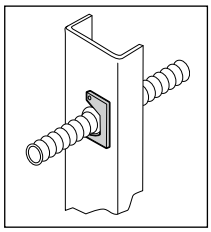

Fig. 6

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	1/2 in. or 3/4 in. finger close conduit clip	25
SSF-SAB-C3/8**	4	Finger close conduit clip 14-2 thru 12-3 MC/AC cable and 3/8 in. conduits	25
SSF-SAB-S1/2*	5	Snap-in conduit clip – 1/2 in. conduit	25
SSF-SAB-S3/4*	5	Snap-in conduit clip – 3/4 in. conduit	25
SSF-SP1*	6	Supports up to 1 in. conduit	100

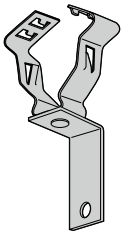

Fig. 4

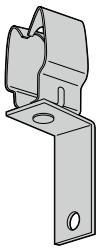

Fig. 5

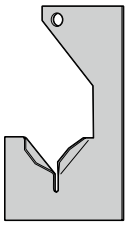

Fig. 6

* UL and CSA not applicable
** CSA not applicable

Stud wall and drywall supports

Drywall

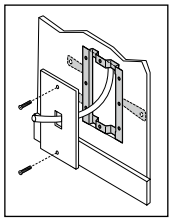

Fig. 1

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

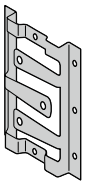

Fig. 1

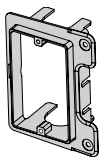

Fig. 2

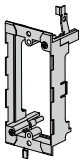

Fig. 3

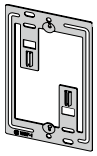

Fig. 4

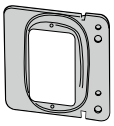

Fig. 5

* CSA not applicable

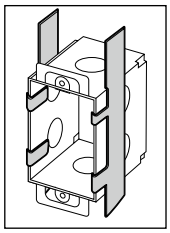

Fig. 6 and 7

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

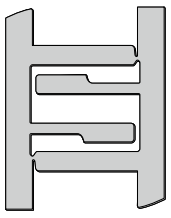

Fig. 6

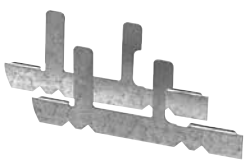

Fig. 7

Stud wall and drywall supports

Drywall and protector plates

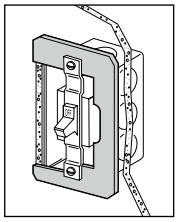

Fig. 1

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

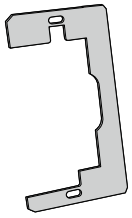

Fig. 1

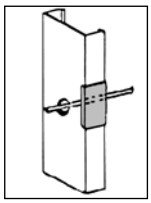

Fig. 2 and 3

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

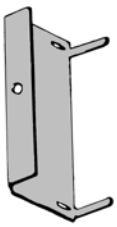

Fig. 2

Fig. 3