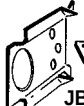
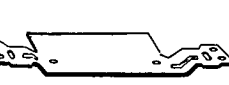
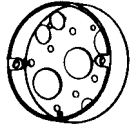
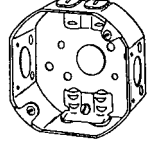
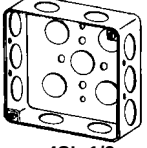
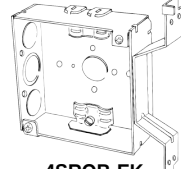
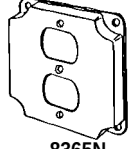
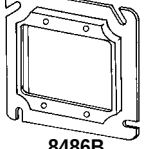
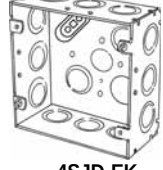
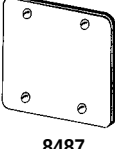
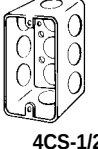
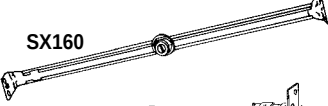
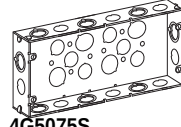
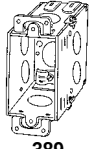
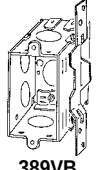
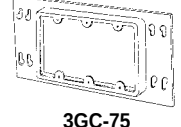
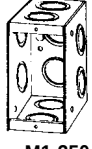


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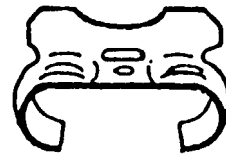
Styles of Clamps (installed parts only)



CL-9 Clamp Type
For nonmetallic cable



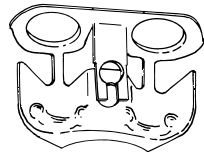
CL-20 Clamp Type
For nonmetallic cable



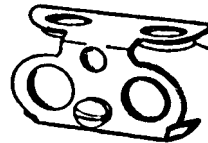
CL-24 Clamp Type
For nonmetallic cable



CL-26 Clamp Type
For nonmetallic cable

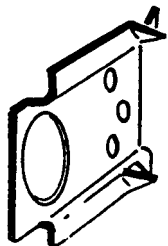


CL-13 Clamp Type
For armored cable (AC),
metal-clad cable (MCI, MCI-A, MCC)
and flexible metal conduit

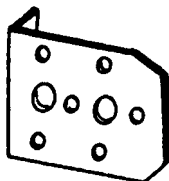


CL-25 Clamp Type
For armored cable and
flexible metal conduit

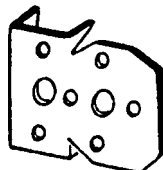
Styles of Brackets (installed parts only except where noted with *)



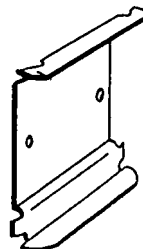
JB
Bracket



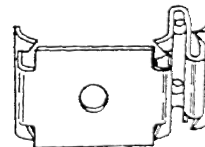
Plain
NL Bracket



Stud
NL Bracket



Snap-in Metal
Stud Bracket



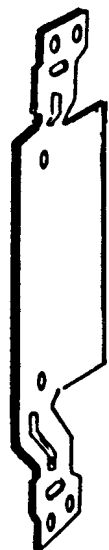
MSC-OB
Outlet Box Metal
Stud Clip

* for individual sale



892
LOX BOX® Switch
Box Supports

* for individual sale



Plain
Offset Side
Combination
Brackets



Barbed-Hook
Vertical



Plain
Vertical
Bracket



Vertical
Bracket
with Stud



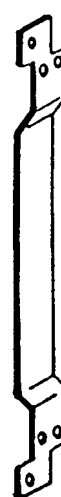
Plain
Vertical
Bracket



Plain
Vertical
Angle
Bracket



Offset
Vertical
Bracket



Plain
Vertical
Bracket

Outlet and Switch Boxes: Material, Finish, Knockouts, Fire-Rated Assemblies, Compliances, Groundskeeper Raised Ground Boss

Outlet and Switch Boxes Material and Finishes

Material: AISI/SAE 1008

Finish: Hot dip galvanized G60, 0.60 oz/sq ft1

Thickness: 0.0625" minimum

Concentric and Eccentric Knockouts

Boxes with concentric or eccentric knockouts are suitable for bonding without any additional bonding means where used in circuits above or below 250V. Unless otherwise noted all concentric or eccentric knockouts are ½" — ¾" combinations.

Use in Fire-Rated Assemblies

Single and double gang metallic outlet and switch boxes are acceptable for use in two-hour fire rated walls. For additional information refer to the UL guide card information for metallic outlet boxes, QCIT.

Groundskeeper Raised Ground Boss



Groundskeeper raised ground feature on boss inside box provides one or two #10-32 tapped hole, allowing a 3/8" long green ground screw to be threaded into box without contacting mounting surface. Other boxes provided with flat ground tapped hole, except Plenum Boxes. See FF page 60 for ground screws, pigtails and accessories.

Compliances

UL Standard 514A

NEMA OS-1

Federal Specification A-A5924 (formerly W-J-800)

Capacity of Steel Boxes & Covers

The number of conductors and devices allowed in a box is limited by the cubic-inch capacity of the box. Unless superseded by local codes, Section 314-16 of the National Electrical Code governs the number of wires permitted. Section 314-16 is reproduced below:

314.16 Number of Conductors in Outlet, Device, and Junction Boxes, and Conduit Bodies. Boxes and conduit bodies shall be of sufficient size to provide free space for all enclosed conductors. In no case shall the volume of the box, as calculated in 314.16(A), be less than the fill calculation as calculated in 314.16(B). The minimum volume for conduit bodies shall be as calculated in 314.16(C).

The provisions of this section shall not apply to terminal housings supplied with motors.

FPN: For volume requirements of motor terminal housings, see 430.12.

Boxes and conduit bodies enclosing conductors 4 AWG or larger shall also comply with the provisions of 314.28.

(A) Box Volume Calculations. The volume of a wiring enclosure (box) shall be the total volume of the assembled sections and, where used, the space provided by plaster rings, domed covers, extension rings, and so forth, that are marked with their volume or are made from boxes the dimensions of which are listed in Table 314.16(A).

(1) Standard Boxes. The volumes of standard boxes that are not marked with their volume shall be as given in Table 314.16(A).

(2) Other Boxes. Boxes 1650 cm³ (100 in.³) or less, other than those described in Table 314.16(A), and nonmetallic boxes shall be durably and legibly marked by the manufacturer with their volume. Boxes described in Table 314.16(A) that have a volume larger than is designated in the table shall be permitted to have their volume marked as required by this section.

(B) Box Fill Calculations. The volumes in paragraphs 314.16(B)(1) through (B)(5), as applicable, shall be added together. No allowance shall be required for small fittings such as locknuts and bushings.

(1) Conductor Fill. Each conductor that originates outside the box and terminates or is spliced within the box shall be counted once, and each conductor that passes through the box without splice or termination shall be counted once. A looped, unbroken conductor not less than twice the minimum length required for free conductors in 300.14 shall be counted twice. The conductor fill shall be calculated using Table 314.16(B). A conductor, no part of which leaves the box, shall not be counted.

Exception: An equipment grounding conductor or conductors or not over four fixture wires smaller than 14 AWG, or both, shall be permitted to be omitted from the calculations where they enter a box from a domed luminaire (fixture) or similar canopy and terminate within that box.

(2) Clamp Fill. Where one or more internal cable clamps, whether factory or field supplied, are present in the box, a single volume allowance in accordance with Table 314.16(B) shall be made based on the largest conductor present in the box. No allowance shall be required for a cable connector with its clamping mechanism outside the box.

(3) Support Fittings Fill. Where one or more luminaire (fixture) studs or hickeyes are present in the box, a single volume allowance in accordance with Table 314.16(B) shall be made for each type of fitting based on the largest conductor present in the box.

(4) Device or Equipment Fill. For each yoke or strap containing one or more devices or equipment, a double volume allowance in accordance with Table 314.16(B) shall be made for each yoke or strap based on the largest conductor connected to a device(s) or equipment supported by that yoke or strap.

Capacity of Steel Boxes & Covers

Table 314.16(A)
Metal Boxes

mm	Box Trade Size in.	Minimum Volume	Maximum Number of Conductors*		18	16	14	12	10	8	6
			cm ³	in. ³							
100 × 32	(4 × 1¼)	round/octagonal	205	12.5	8	7	6	5	5	5	2
100 × 38	(4 × 1½)	round/octagonal	254	15.5	10	8	7	6	6	5	3
100 × 54	(4 × 2)	round/octagonal	353	21.5	14	12	10	9	8	7	4
100 × 32	(4 × 1¼)	square	295	18.0	12	10	9	8	7	6	3
100 × 38	(4 × 1½)	square	344	21.0	14	12	10	9	8	7	4
100 × 54	(4 × 2)	square	497	30.3	20	17	15	13	12	10	6
120 × 32	(4 × 1¼)	square	418	25.5	17	14	12	11	10	8	5
120 × 38	(4 × 1½)	square	484	29.5	19	16	14	13	11	9	5
120 × 54	(4 × 2)	square	689	42.0	28	24	21	18	16	14	8
75 × 50 × 38	(3 × 2 × 1½)	device	123	7.5	5	4	3	3	3	2	1
75 × 50 × 50	(3 × 2 × 2)	device	164	10.0	6	5	5	4	4	3	2
75 × 50 × 57	(3 × 2 × 2¼)	device	172	10.5	7	6	5	4	4	3	2
75 × 50 × 65	(3 × 2 × 2½)	device	205	12.5	8	7	6	5	5	4	2
75 × 50 × 70	(3 × 2 × 2¾)	device	230	14.0	9	8	7	6	5	4	2
75 × 50 × 90	(3 × 2 × 3½)	device	295	18.0	12	10	9	8	7	6	3
100 × 54 × 38	(4 × 2 × 1½)	device	169	10.3	6	5	5	4	4	3	2
100 × 54 × 48	(4 × 2 × 1)	device	213	13.0	8	7	6	5	5	4	2
100 × 54 × 54	(4 × 2 × 2)	device	238	14.5	9	8	7	6	5	4	2
95 × 50 × 65	(3¾ × 2 × 2½)	masonry box/gang	230	14.0	9	8	7	6	5	4	2
95 × 50 × 90	(3¾ × 2 × 3½)	masonry box/gang	344	21.0	14	12	10	9	8	7	4
min. 44.5 depth	FS — single cover/gang (1¾)		221	13.5	9	7	6	6	5	4	2
min. 60.3 depth	FD — single cover/gang (2)		295	18.0	12	10	9	8	7	6	3
min. 44.5 depth	FS — multiple cover/gang (1¾)		295	18.0	12	10	9	8	7	6	3
min. 60.3 depth	FD — multiple cover/gang (2)		395	24.0	16	13	12	10	9	8	4

*Where no volume allowances are required by 314.16(B)(2) through (B)(5).

Table 314.16(B)
Volume Allowance Required per Conductor

Size of Conductor (AWG)	Free Space Within Box for Each Conductor	
	cm ³	in. ³
18	24.6	1.50
16	28.7	1.75
14	32.8	2.00
12	36.9	2.25
10	41.0	2.50
8	49.2	3.00
6	81.9	5.00

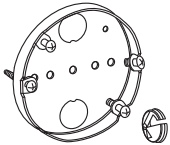
Reproduced with permission NFPA. - All National Electrical Code references are from the 2005 edition.

4" Round Ceiling Fan Boxes

Third Party Certification:

 UL Listed: E18095

- All boxes provided with plastic non-metallic sheathed cable connector, hardware and instruction sheet.
- Complies with NEC 422.18 for up to 35 lbs. of ceiling fan load or 70 lbs. of fixture load.



FFS-4CL

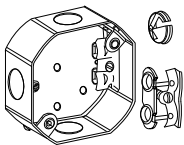
Catalog Number	Depth	Clamp Type	Bracket, Offset or Expansion	Knockouts	Cubic Inches	Std. Pkg.
FFS-4CL	1/2"	—	—	(2) 1/2"	5.8	20

4" Octagonal Ceiling Fan Boxes

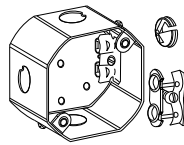
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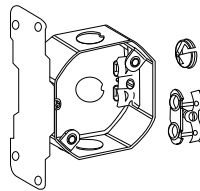
- All boxes provided with plastic non-metallic sheathed cable connector, hardware and instruction sheet.
- Complies with NEC 422.18 for up to 35 lbs. of ceiling fan load or 70 lbs. of fixture load.
- NM Clamp installed in all 1-1/2" and 2-1/8" boxes. AC/MC Cable Clamp is also provided and can be used to replace NM sheathed cable clamp.



FFS-561L



FFS-561LD



FFS-561LD-VB-NW

Catalog Number	Depth	Clamp Type	Bracket, Offset or Expansion	Knockouts	Cubic Inches	Std. Pkg.
FFS-561L	1-1/2"	AC/MC, NM	—	(3) 1/2"	15.5	20
FFS-561LD	2-1/8"	AC/MC, NM	—	(3) 1/2"	21.5	20
FFS-561LD-VB-NW	2-1/8"	AC/MC, NM	FB, 1/2"	(2) 1/2"	21.5	20

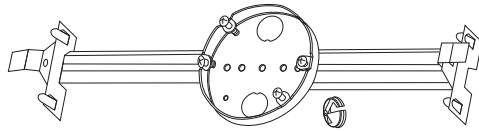
4" Round Ceiling Fan Boxes with Support Bar Hangers

Third Party Certification:



UL Listed: E18095

- Box provided with plastic non-metallic sheathed cable connector, hardware and instruction sheet.
- Complies with NEC 422.18 for up to 35 lbs. of ceiling fan load or 70 lbs. of fixture load.



FFS-4CL-NBH

Catalog Number	Depth	Clamp Type	Bracket, Offset or Expansion	Knockouts	Cubic Inches	Std. Pkg.
FFS-4CL-NBH	1/2"	—	NBH, 16" to 24"	(2) 1/2"	5.8	10

Note: **NBH** is for new construction.

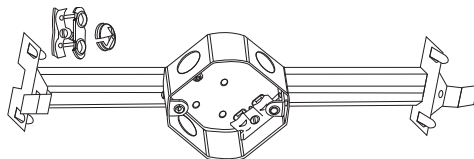
4" Octagonal Ceiling Fan Boxes with Support Bar Hangers

Third Party Certification:

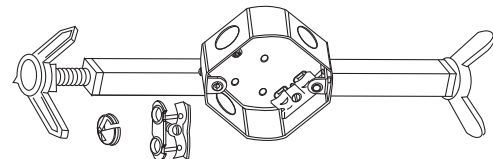


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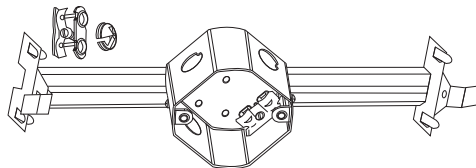
- All boxes provided with plastic non-metallic sheathed cable connector, hardware and instruction sheet.
- Complies with NEC 422.18 for up to 35 lbs. of ceiling fan load or 70 lbs. of fixture load.
- NM Clamp installed in all 1-1/2" and 2-1/8" boxes. AC/MC Cable Clamp is also provided and can be used to replace NM sheathed cable clamp.



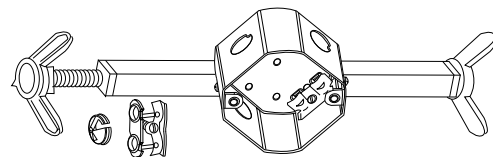
FFS-561L-NBH



FFS-561L-OBH



FFS-561LD-NBH



FFS-561LD-OBH

Catalog Number	Depth	Clamp Type	Bracket, Offset or Expansion	Knockouts	Cubic Inches	Std. Pkg.
FFS-561L-NBH	1-1/2"	AC/MC, NM	NBH, 16" to 24"	(3) 1/2"	15.5	10
FFS-561L-OBH	1-1/2"	AC/MC, NM	OBH, 16" to 24"	(3) 1/2"	15.5	10
FFS-561LD-NBH	2-1/8"	AC/MC, NM	NBH, 16" to 24"	(3) 1/2"	21.5	10
FFS-561LD-OBH	2-1/8"	AC/MC, NM	OBH, 16" to 24"	(3) 1/2"	21.5	10

Note: **NBH** is for new construction. **OBH** is for rehabbing old construction.

3 1/4" Round Boxes

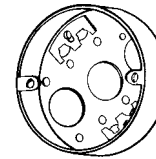
With Nonmetallic Sheathed Cable Clamps

Third Party Certification:

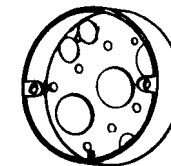
 UL Listed: E18095

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Sides	Description Ends	Bottom	Wt. Lbs. Per 100	Std. Pkg.
510LC* (36115)	1/2	4.5	CL-9	--	--	(3) 1/2" (4) 2 1/32"	29.0	50
510L	1/2	4.5	--	--	--	(3) 1/2" (4) 2 1/32"	48.0	50

* Not UL Listed



510LC
1/2" Deep



510L
1/2" Deep

3 1/4" Round Covers

For 3 1/4" Octagon and Round Boxes

Third Party Certification:

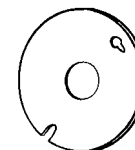
 UL Listed: E18095

Catalog Number (Universal No.)	Catalog Depth (inches)	Wiring Cubic In. Cap.	Knockout Description	Wt. Lbs. Per 100	Std. Pkg.
8301A (24C1)	Flat	0.0	Blank	17	50
8320 (24C6)	Flat	0.0	1/2" KO	17	50

2-3/4" Cover Hole Centerline.



8301A



8320

4" Round Box

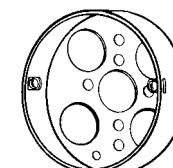
With Conduit Knockouts in Bottom

Third Party Certification:

 UL Listed: E18095

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Sides	Description Ends	Bottom	Wt. Lbs. Per 100	Std. Pkg.
4CL (56111)	1/2	6.0	--	--	(5) 1/2"	36.0	50

3-1/2" Cover Hole Centerline.



4CL
1/2" Deep

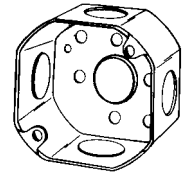
3¼" Octagonal Boxes

With Conduit Knockouts

Third Party Certification:

 UL Listed: E18095

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
3O-1/2 (24151½)	1½	10.5	--	(4)½"	--	(1)½"	38.0	50



3O-1/2
1½" Deep

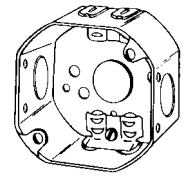
With Nonmetallic Sheathed Cable Clamps

Third Party Certification:

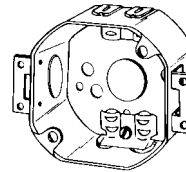
 UL Listed: E18095

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
560L (24151-N)	1½	11.9	CL-26	(2)½"	(4)2¼/32" (4)2¼/32"	(1)½"	48.0	50
560LXE (24151-NE)	1½	11.9	CL-26	(2)½"	(4)2¼/32" (4)2¼/32"	(1)½"	51.0	50
560LVB (24151NF)	1½	11.9	CL-26	(1)½"	(4)2¼/32" (4)2¼/32"	(1)½"	56.0	50

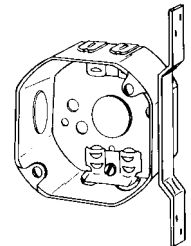
2-3/4" Cover Hole Centerline.



560L
1½" Deep
Two nail holes
each end



560LXE
1½" Deep
Plaster Ears



560LVB
1½" Deep
Plain Vertical bracket
set back ⅝"

3¼" Octagon Box Extension Ring

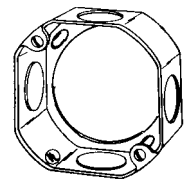
With Conduit Knockouts

Third Party Certification:

 UL Listed: E18095

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
Sides	Ends	Bottom					
3OE-1/2 (25151½)	1½	10.5	(4)½"	--	--	34.0	25

2-3/4" Cover Hole Centerline.



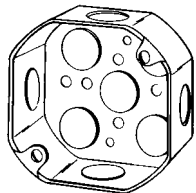
3OE-1/2
1½" Deep

4" Octagon Boxes

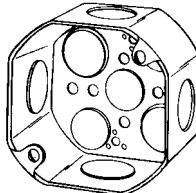
With Conduit Knockouts

Third Party Certification:

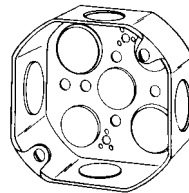
 UL Listed: E18095



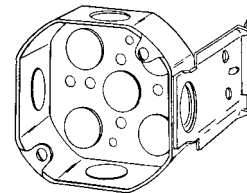
4O-1/2
1½" Deep



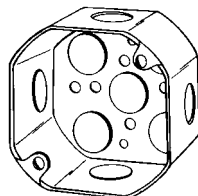
4O-3/4
1½" Deep



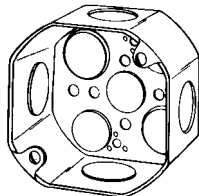
4O-SPL
1½" Deep



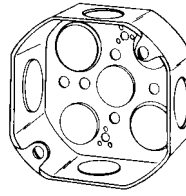
4OJB-1/2
1½" Deep
JB Bracket set flush,
gauging notches ⅜" & ½"



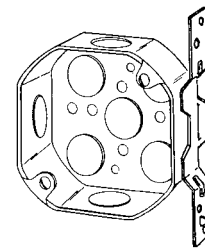
4OD-1/2
2⅝" Deep



4OD-3/4
2⅝" Deep



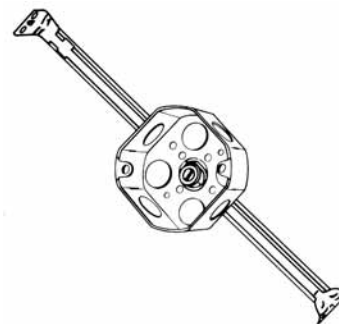
4OD-SPL
2⅝" Deep



4OVB-1/2
1½" Deep
Vertical bracket with stud
set back ⅝"

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
Sides	Ends	Bottom					
4O-1/2 (54151½)	1½	15.5	(4)½"	--	(5)½"	52.0	25
4O-3/4 (54151¾)	1½	15.5	(4)¾"	-- (2)¾"	(3)½"	52.0	25
4O-SPL (54151SPL)	1½	15.5	(2)½" (2)¾"	--	(3)½" (2)¾"	52.0	25
4OJB-1/2 (54151J½)	1½	15.5	(4)½"	--	(5)½"	68.0	25
4OD-1/2 (54171½)	2⅝	21.5	(4)½"	--	(5)½"	66.0	50
4OD-3/4 (54171¾)	2⅝	21.5	(4)¾"	-- (2)¾"	(3)½"	66.0	25
4OD-SPL (54171SPL)	2⅝	21.5	(2)½" (2)¾"	-- (2)¾"	(3)½"	68.0	25
4OVB-1/2 (54151F½)	1½	15.5	(3)½"	--	(5)½"	62.0	25
SX115-40-1/2	1½	15.5	(4)½"	--	(4)½"	92.0	25

3-1/2" Cover Hole Centerline.



SX115-40-1/2
1½" Deep
40½ box on SX115 stud bar hanger
adjusts from 11½" to 18½"

4" Octagon Boxes

With Nonmetallic Sheathed Cable Clamps

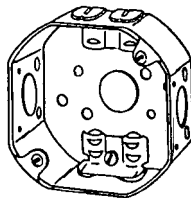
Third Party Certification:



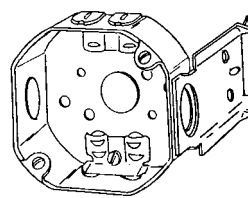
UL Listed: E18095



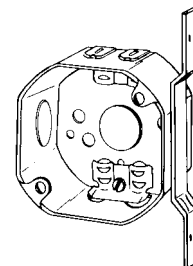
561L
1½" Deep



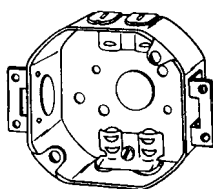
561N
1½" Deep
Four nail holes each end



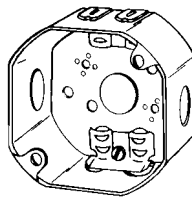
561LJB
1½" Deep
JB Bracket set flush,
Gauging notches ⅜" & ½"



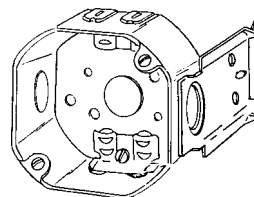
561LVB
1½" Deep
Bracket set back ⅝"



561LXE
1½" Deep
Plaster ears



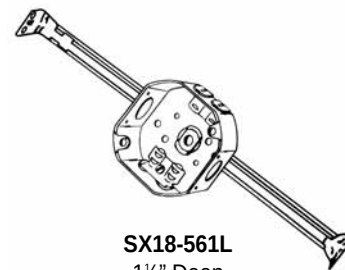
561LD
2⅝" Deep



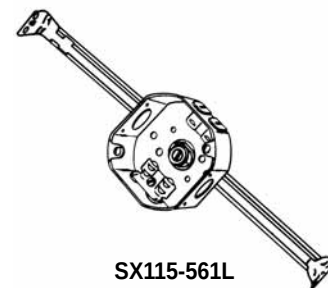
561LDJB
2⅝" Deep
JB Bracket set back 1"
Gauging notches set back 1⅜" & 1½"

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
561L (54151)	1½	15.5	CL-26	(2)½"	(4)⅔"	(1)½"	57.0	50
561N (54151N)	1½	15.5	CL-26	(2)½"	(4)⅔"	(1)½"	57.0	50
561LJB (54151JN)	1½	15.5	CL-26	(2)½"	(4)⅔"	(1)½"	74.0	25
561LVB (54151FN)	1½	15.5	CL-26	(1)½"	(4)⅔"	(1)½"	66.0	25
561LXE (54151NE)	1½	15.5	CL-26	(2)½"	(4)⅔"	(1)½"	62.0	50
561LD (54171N)	2⅝	21.5	CL-26	(2)½"	(4)⅔"	(1)½"	70.0	25
561LDJB (54171JN)	2⅝	21.5	CL-26	(2)½"	(4)⅔"	(1)½"	84.0	25
SX18-561L	1½	15.5	CL-26	(2)½"	(4)⅔"	--	96.0	25
SX115-561L	1½	15.5	CL-26	(2)½"	(4)⅔"	--	99.0	25

3-1/2" Cover Hole Centerline.



SX18-561L
1½" Deep
561L box on SX18 clip bar
Hanger adjusts from 11½" to 18½"



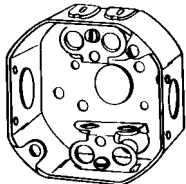
SX115-561L
1½" Deep
561L box on SX115 stud bar
Hanger adjusts from 11½" to 18½"

4" Octagon Boxes

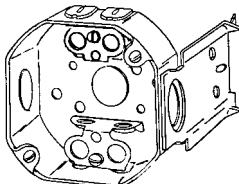
With Armored Cable Clamps

Third Party Certification:

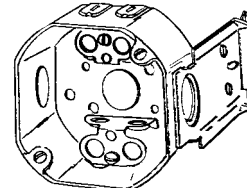
 UL Listed: E18095



551L
1½" Deep
Two nail holes each end

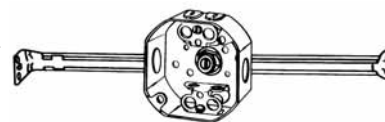


551LJB
1½" Deep
JB Bracket set flush,
Gauging Notches ⅜" & ½"



551LDJB
2⅝" Deep
JB Bracket set back 1",
Gauging Notches 1⅜" & 1½"

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
551L (54151X)	1½	15.5	CL-25	(2)½"	(4) ² / ₃₂ " (4) ² / ₃₂ "	(1)½"	61.0	50
551LJB	1½	15.5	CL-25	(2)½"	(4) ² / ₃₂ " (4) ² / ₃₂ "	(1)½"	74.0	25
551LDJB	2⅝	21.5	CL-25	(2)½"	(4) ² / ₃₂ " (4) ² / ₃₂ "	(1)½"	84.0	25
SX115-551L	1½	15.5	CL-25	(2)½"	(4) ² / ₃₂ " (4) ² / ₃₂ "		103.0	25



SX115-551L
1½" Deep
551L box on SX115 stud bar
Hanger adjusts from 11½" to 18½"

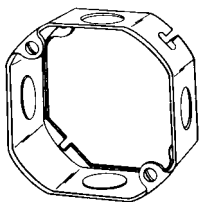
3-1/2" Cover Hole Centerline.

4" Octagon Box Extension Rings

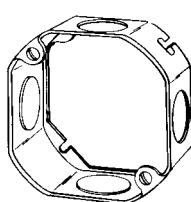
With Conduit Knockouts

Third Party Certification:

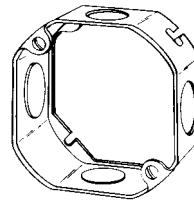
 UL Listed: E18095



4OE-1/2
1½" Deep



4OE-3/4
1½" Deep



4OE-SPL
1½" Deep

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
4OE-1/2 (55151½)	1½	15.5	--	(4)½"	--	--	37.0	50
4OE-3/4 (55151¾)	1¼	15.5	--	(4)¾"	--	--	39.0	50
4OE-SPL (55151-SPL)	1½	15.5	--	(2)½" (2)¾"	--	--	39.0	50

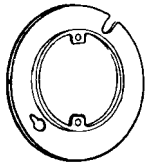
3-1/2" Cover Hole Centerline.

4" Octagon and Round Covers

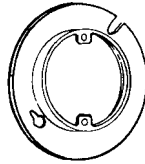
For 4" Octagon and Round Boxes

Third Party Certification:

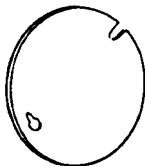
 UL Listed: E18095



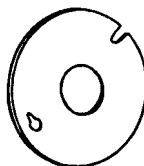
8409A
½" Raised



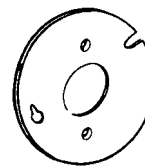
8409
⅝" Raised



8403



8413



8419LR



8420LR

Catalog Number (Universal No.)	Wiring Depth (inches)	Cubic In. Cap.	Knockout Description	Wt. Lbs. Per 100	Std. Pkg.
8409A (54C3½)	½" Raised	3.5	Ears 2¾" C to C	18.0	50
8409 (54C3¼)	⅝" Raised	4.5	Ears 2¾" C to C	20.0	50
8403 (5401)	Flat	0.0	Blank	26.0	50
8413 (54C6)	Flat	0.0	½" Knockout	26.0	50
8419LR (54-S)	Flat	0.0	One Single Flush Receptacle 1½" D	21.0	50
8420LR (54-D)	Flat	0.0	Duplex Receptacle	19.0	50

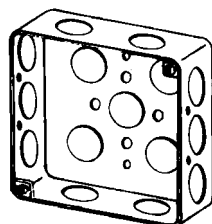
3-1/2" Cover Hole Centerline.

4" Square Boxes – 1½" Deep

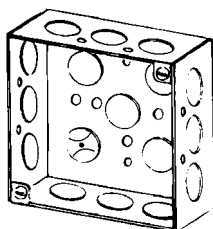
With Conduit Knockouts

Third Party Certification:

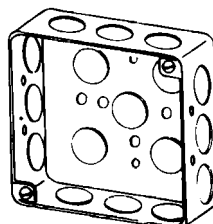
 UL Listed: E18095



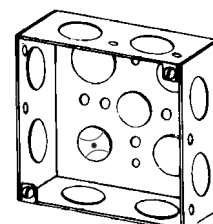
4SL-1/2
1¼" Deep, Drawn



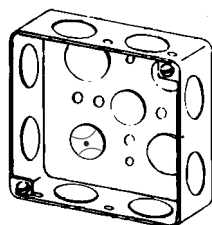
 **4S-1/2**
1½" Deep, Welded



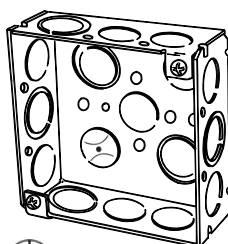
4S1/2-DR
1½" Deep, Drawn



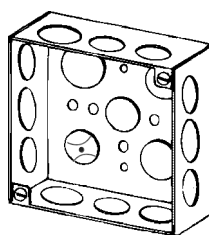
 **4S-3/4**
1½" Deep, Welded



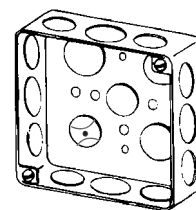
 **4S3/4-DR**
1½" Deep, Drawn



 **4SEK**
1½" Deep, Welded



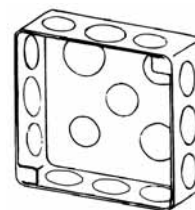
 **4S-SPL**
1½" Deep, Welded



 **4S-SPL-DR**
1½" Deep, Drawn

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Sides	Knockout Description		Wt. Lbs. Per 100	Std. Pkg.
				Ends	Bottom		
4SL-1/2 (52141½)	1¼	18.0	(10)½"	--	(5)½"	61.0	50
4S-1/2 ◇ (52151½)	1½	21.0	(12)½"	--	(4)½"	73.0	50
4S1/2-DR (52151½)	1½	21.0	(12)½"	--	(5)½"	73.0	50
4S-3/4 (52151¾)	1½	21.0	(8)¾"	--	(2)½" (2)¾"	67.0	50
4S3/4-DR (52151¾)	1½	21.0	(8)¾"	--	(2)½" (2)¾"	67.0	50
4SEK	1½	21.0	(8)½" (4)Eccentric KO	--	(2)½" (2)Eccentric KO	72.0	50
4S-SPL (52151-SPL)	1½	21.0	(8)½" (4)¾"	-- --	(2)½" (2)¾"	73.0	50
4S-SPL-DR ◇ (52151-SPL)	1½	21.0	(8)½" (4)¾"	--	(2)½" (2)¾"	73.0	50
4SP	1½	21.0	(8)½" (4)¾"	--	(3)½" (2)¾"	70.0	50

◇ Red Box available on FF36



4SP
Plenum Box 1½" Deep, Drawn
Without any holes
and with reset knockouts
(Screws supplied with cover,
Catalog number 8465P)

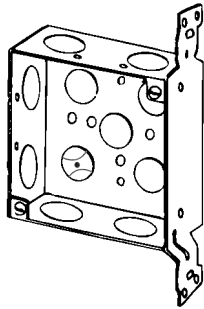
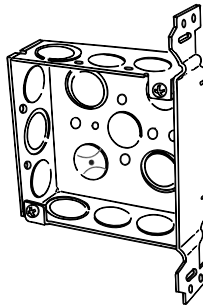
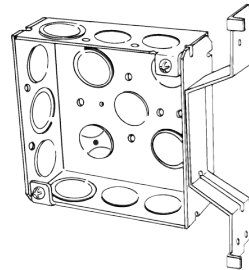
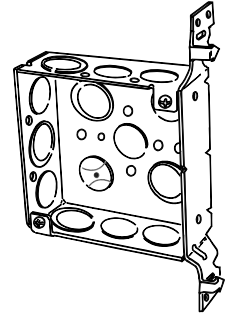
4" Square Boxes – 1½" Deep

With Conduit Knockouts

Third Party Certification:

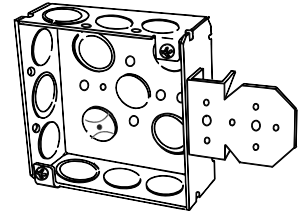


UL Listed: E18095

**4SVB3/4PL**1½" Deep, Welded
Plain vertical bracket**4SVB-EK-PL**1½" Deep, Welded
Plain vertical bracket**4SOB-EK**1½" Deep, Welded
1⅝" Offset vertical bracket**4SAB-EK**1½" Deep, Welded
Vertical bracket
with barbed hooks

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Sides	Knockout Description		Wt. Lbs. Per 100	Std. Pkg.
				Ends	Bottom		
4SVB3/4PL (52151-V¾)	1½	21.0	(6)¾"	--	(2)½" (2)¾"	81.0	25
4SVB-EK-PL ◇	1½	21.0	(6)½"	--	(2)½"	81.0	25
			(3)Eccentric KO		(2)Eccentric KO		
4SOB-EK	1½	21.0	(6)½"	--	(2)½"	89.0	25
			(3)Eccentric KO		(2)Eccentric KO		
4SAB-EK	1½	21.0	(6)½"	--	(2)½"	82.0	25
			(3)Eccentric KO		(2)Eccentric KO		
4SB-EK (52151-B½)	1½	21.0	(6)½"	--	(2)½"	78.0	25
			(3)Eccentric KO		(2)Eccentric KO		

◇ Red Box available on FF36

**4SB-EK**1½" Deep, Welded
Stud NL Bracket set flush
with front of box

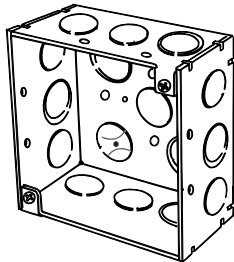
4" Square Boxes – 2⅞" Deep

With Conduit Knockouts

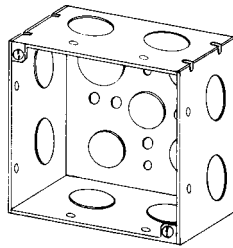
Third Party Certification:



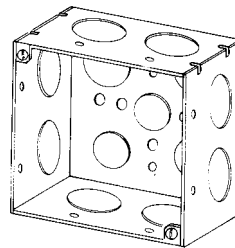
UL Listed: E18095

**4SD-EK**

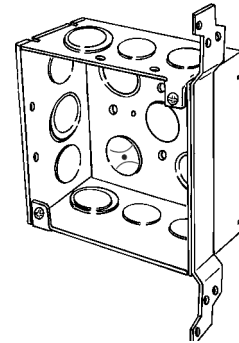
2⅞" Deep, Welded

**4SD-3/4**

2⅞" Deep, Welded

**4SD-1**

2⅞" Deep, Welded

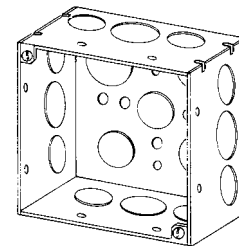
**4SDVB-EK-PL**

2⅞" Deep, Welded

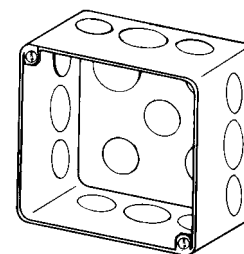
Plain vertical bracket
set flush with front of box

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Sides	Knockout Description		Wt. Lbs. Per 100	Std. Pkg.
				Ends	Bottom		
4SD-EK ◇	2⅞	30.3	(8)½" (4)Eccentric KO	--	(2)½" (2)Eccentric KO	82.0	25
4SD-3/4 (52171¾)	2⅞	30.3	(8)¾"	--	(3)½" (2)¾"	84.0	25
4SD-1 (52171-1)	2⅞	30.3	(8)1"	--	(3)½" (2)¾"	84.0	25
4SDVB-EK-PL ◇	2⅞	30.3	(6)½" (3)Eccentric KO	--	(2)½" (2)Eccentric KO	104.0	25
4SD-SPL ◇ (52171-SPL)	2⅞	30.3	(8)½" (4)¾"	--	(3)½" (2)¾"	85.0	25
4SPD	2⅞	30.3	(8)½" (4)¾"	--	(3)½" (2)¾"	84.0	25

◇ Red Box available on FF36

**4SD-SPL**

2⅞" Deep, Welded

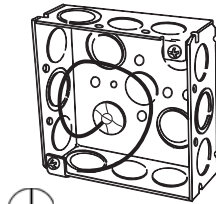
**4SPD**Plenum Box
2⅞" Deep, Drawn
Without any holes
and with reset knockouts
(Screws supplied with cover,
catalog number 8465P)

4" Square Boxes with Ground Wire

Third Party Certification:

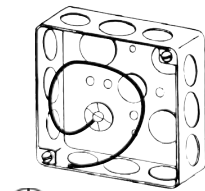
 UL Listed: E18095

- Provided with ground screw and 10" long No. 12 AWG solid, insulated ground wire.



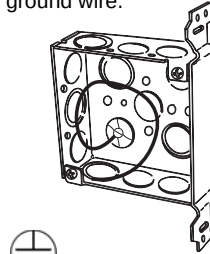
4SEKP

1½" Deep, Welded



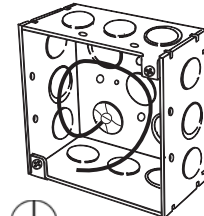
4S-SPL-DRP

1½" Deep, Drawn



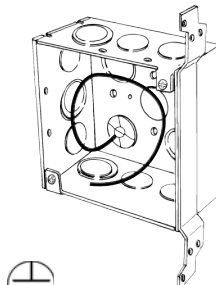
4SVB-EK-PLP

1½" Deep, Welded
Plain vertical bracket



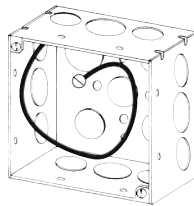
4SD-EKP

2⅝" Deep, Welded



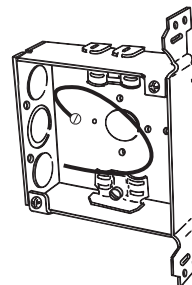
4SDVB-EK-PLP

2⅝" Deep, Welded
Plain vertical bracket
set flush with front of box



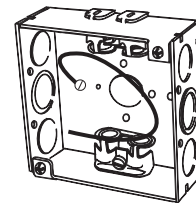
4SD-SPLP

2⅝" Deep, Welded



4SRVB-EK-PLP

1½" Deep, Welded
Plain vertical bracket



4SX-EKP

1½" Deep, Welded

Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
With Conduit Knockouts								
4SEKP	1½	21.0	--	(8)½" (4)Eccentric KO	--	(2)½" (2)Eccentric KO	72.0	50
4S-SPL-DRP	1½	21.0	--	(8)½" (4)¾"	--	(3)½" (2)¾"	73.0	50
4SVB-EK-PLP	2⅝	30.3	--	(6)½" (3)Eccentric KO	--	(2)½" (2)Eccentric KO	104.0	25
4SD-EKP	2⅝	30.3	--	(8)½" (4)Eccentric KO	--	(2)½" (2)Eccentric KO	82.0	25
4SDVB-EK-PLP	2⅝	30.3	--	(6)½" (3)Eccentric KO	--	(2)½" (2)Eccentric KO	104.0	25
4SD-SPLP	2⅝	30.3	--	(8)½" (4)¾"	--	(3)½" (2)¾"	85.0	25
With Nonmetallic Sheathed Cable Clamps								
4SRVB-EK-PLP	1½	21.0	CL-26	(2)½" (1)Eccentric KO	(4)2⅜"	(1)½"	84.0	25
With Armored Cable / Metallic Clad Cable Clamps								
4SX-EKP	1½	21.0	CL-13	(4)½" (2)Eccentric KO	(4)2⅜"	(1)½"	100.0	25

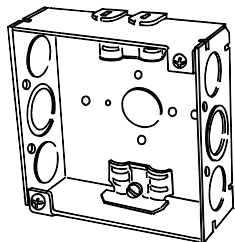
4" Square Boxes

With Nonmetallic Sheathed Cable Clamps

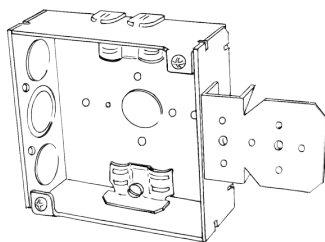
Third Party Certification:



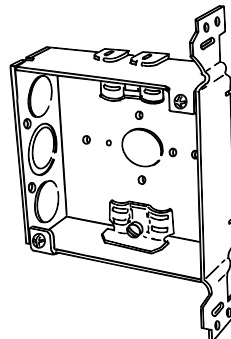
UL Listed: E18095



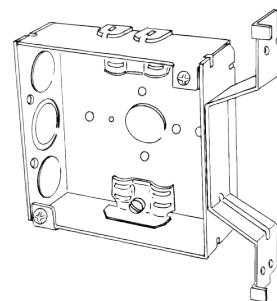
4SR-EK
1½" Deep, Welded
Nail holes



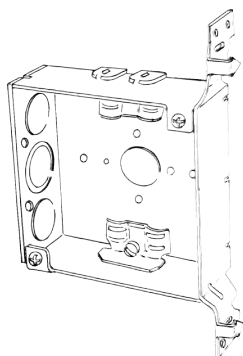
4SRB-EK
1½" Deep, Welded
Stud NL Bracket set flush
with front of box



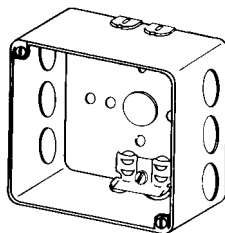
4SRVB-EK-PL
1½" Deep, Welded
Plain vertical bracket



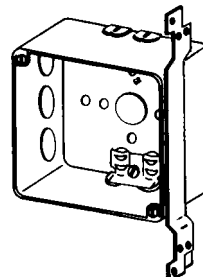
4SROB-EK
1½" Deep, Welded
1⅜" offset vertical bracket
set flush with front of box



4SRAB-EK
1⅜" Deep, Welded
Vertical bracket
with barbed hooks



4SRD
2⅜" Deep, Drawn
Nail holes



4SRDVB-PL
2⅜" Deep, Drawn
Plain vertical bracket
flush with front of box

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Sides	Knockout Description Ends	Bottom	Wt. Lbs. Per 100	Std. Pkg.
4SR-EK	1½	21.0	CL-26	(4)½" (2)Eccentric KO	(4)2⅛"	(1)½"	74.0	25
4SRB-EK	1½	21.0	CL-26	(2)½" (1)Eccentric KO	(4)2⅛"	(1)½"	88.0	25
4SRVB-EK-PL	1½	21.0	CL-26	(2)½" (1)Eccentric KO	(4)2⅛"	(1)½"	84.0	25
4SROB-EK	1½	21.0	CL-26	(2)½" (1)Eccentric KO	(4)2⅛"	(1)½"	94.0	25
4SRAB-EK	1½	21.0	CL-26	(2)½" (1)Eccentric KO	(4)2⅛"	(1)½"	88.0	25
4SRD	2⅜	30.3	CL-26	(6)½"	(4)2⅛"	(1)½"	90.0	25
4SRDVB-PL	2⅜	30.3	CL-26	(3)½"	(4)2⅛"	(1)½"	100.0	25

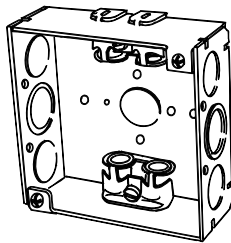
4" Square Boxes

With Armored Cable / Metal Clad Cable / Flexible Metal Conduit Clamps

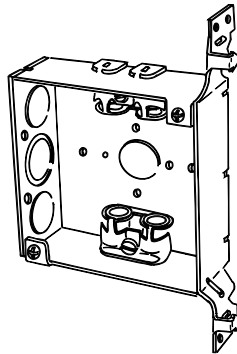
Third Party Certification:



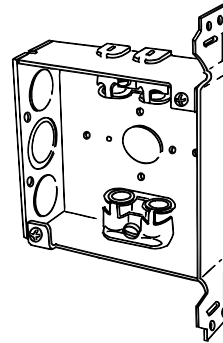
UL Listed: E18095



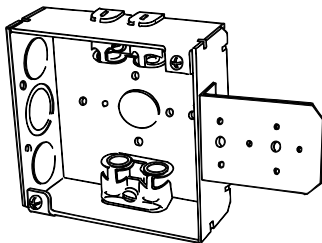
4SX-EK
1½" Deep, Welded



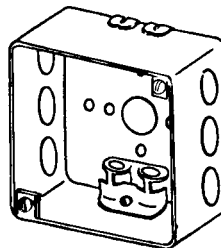
4SXAB-EK
1½" Deep, Welded
Vertical bracket
with barbed hooks



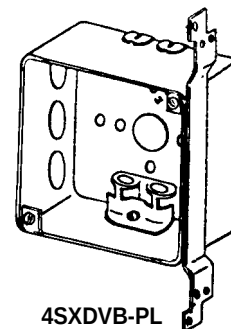
4SXVB-EK-PL
1½" Deep, Welded
Plain vertical bracket



4SXB-EK-PL
1½" Deep, Welded
Plain NL bracket set flush
with front of box



4SXD
2⅝" Deep, Drawn



4SXDVB-PL
2⅝" Deep, Drawn
Plain vertical bracket set
flush with front of box

Depth (inches)	Catalog Number (Universal No.)	Wiring Cubic Inch Capacity	Type Clamp	Sides	Knockout Description	Bottom	Wt. Lbs. Per 100	Std. Pkg.
4SX-EK (52151VB)	1½	21.0	CL-13	(4)½"	(4)2⅞"	(1)½"	100.0	25
				(2)Eccentric KO				
4SXAB-EK (52151VB)	1½	21.0	CL-13	(2)½"	(4)2⅞"	(1)½"	100.0	25
				(1)Eccentric KO				
4SXVB-EK-PL	1½	21.0	CL-13	(2)½"	(4)2⅞"	(1)½"	114.0	25
				(1)Eccentric KO				
4SXB-EK-PL	1½	21.0	CL-13	(2)½"	(4)2⅞"	(1)½"	116.0	25
				(1)Eccentric KO				
4SXD	2⅝	30.3	CL-13	(6)½"	(4)2⅞"	(1)½"	100.0	25
4SXDVB-PL	2⅝	30.3	CL-13	(3)½"	(4)2⅞"	(1)½"	114.0	25

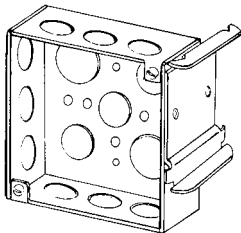
4" Square Boxes with Snap-In Brackets

For 2½" and 3⅝" Metal Studs

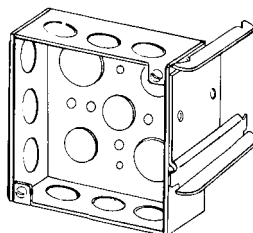
Third Party Certification:



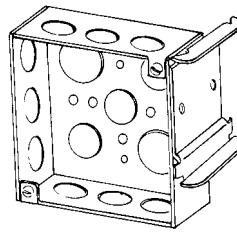
UL Listed: E18095



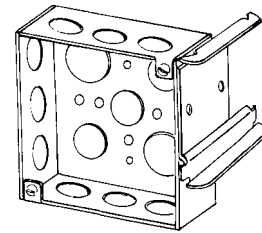
4S1/2-SB2-1/2
1½" Deep, Welded
For 2½" metal stud



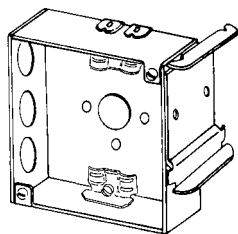
4S1/2-SB3-5/8
1½" Deep, Welded
For 3⅝" metal stud



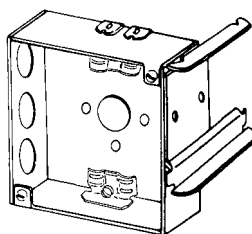
4S-SPL-SB2-1/2
1½" Deep, Welded
For 2½" metal stud



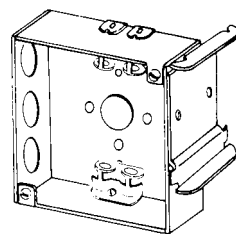
4S-SPL-SB3-5/8
1½" Deep, Welded
For 3⅝" metal stud



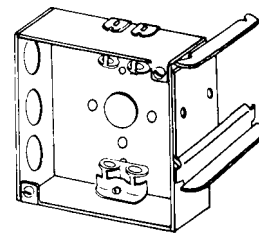
4SR-SB2-1/2
1½" Deep, Welded
For 2½" metal stud



4SR-SB3-5/8
1½" Deep, Welded
For 3⅝" metal stud



4SX-SB2-1/2
1½" Deep, Welded
For 2½" metal stud



4SX-SB3-5/8
1½" Deep, Welded
For 3⅝" metal stud

Catalog Number	Depth (inches)	Stud Size (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
					Sides	Ends	Bottom		
With Conduit Knockouts									
4S1/2-SB2-1/2	1½	2½	21.0	--	(9)½"	--	(5)½"	92.0	25
4S1/2-SB3-5/8	1½	3⅝	21.0	--	(9)½"	--	(5)½"	102.0	25
4S-SPL-SB2-1/2	1½	2½	21.0	--	(6)½"	--	(3)½"	92.0	25
4S-SPL-SB3-5/8	1½	3⅝	21.0	--	(3)¾"	--	(2)¾"	102.0	25
					(6)½"		(3)½"		
With Nonmetallic Sheathed Cable Clamps									
4SR-SB2-1/2	1½	2½	21.0	CL-26	(3)½"	(4) ²⁵ / ₃₂ "	(1)½"	93.0	25
4SR-SB3-5/8	1½	3⅝	21.0	CL-26	(3)½"	(4) ²⁵ / ₃₂ "	(1)½"	103.0	25
With Armored Cable/Metal Clad Cable Clamps									
4SX-SB2-1/2	1½	2½	21.0	CL-13	(3)½"	(4) ²⁵ / ₃₂ "	(1)½"	119.0	25
4SX-SB3-5/8	1½	3⅝	21.0	CL-13	(3)½"	(4) ²⁵ / ₃₂ "	(1)½"	129.0	25

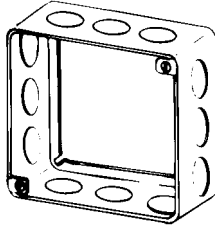
4" Square Box Extension Rings and Thru-Ring

With Conduit Knockouts

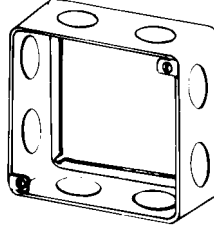
Third Party Certification:



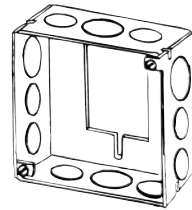
UL Listed: E18095



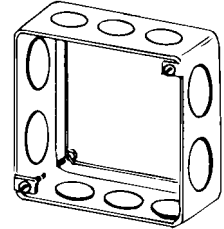
4SE-1/2
Extension Ring
1½" Deep, Drawn
Top: Two 8-32 screws
Bottom: Two slide-on slots



4SE-3/4
Extension Ring
1½" Deep, Drawn
Top: Two 8-32 screws
Bottom: Two slide-on slots



4SSBE-SPL
Extension Ring
1½" Deep, Welded
Top: Two 8-32 screws
Bottom: Cutout for
switch or handy box



4SES
Combo Extension-Thru-Ring
1½" Deep, Drawn
Top: Two 8-32 screws
Bottom: Two 8-32 screws
and two slide-on slots

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description Sides Ends Bottom	Wt. Lbs. Per 100	Std. Pkg.
4SE-1/2	1½	21.0	--	(12)½"	--	44.0 50
4SE-3/4 (53151¼)	1½	21.0	--	(8)¾"	--	44.0 50
4SSBE-SPL ◇	1½	21.0	--	(8)½" (4)¾"	--	64.0 50
4SES ◇ (53151½)	1½	21.0	--	(6)½" (4)¾"	--	47.0 50

◇ Red Box available on FF37

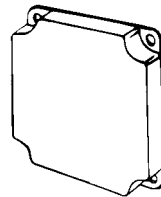
4" Square Covers

Raised Surface Covers

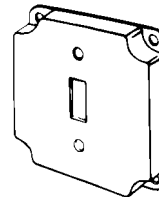
Third Party Certification:



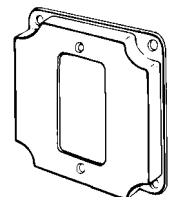
UL Listed: E18095



8360
½" Raised

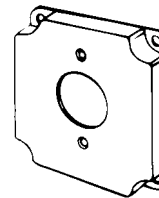


8361
½" Raised

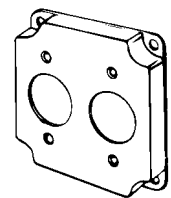


8362
½" Raised

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	WT. Lbs. Per 100	Std. Pkg.
8360	½	7.0	Blank	45.0	25
8361 (52-1T)	½	7.0	One Toggle Switch	44.0	25
8362	½	7.0	One GFCI Device	35.0	25
8363	½	7.0	One Single Flush Receptacle 1⅜" D	40.0	25
8364	½	7.0	Two Single Flush Receptacles 1⅜" D	38.0	25



8363
½" Raised
1⅜" Opening



8364
½" Raised
1⅜" Openings

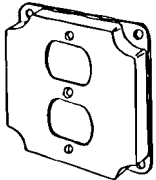
4" Square Covers

Raised Surface Covers

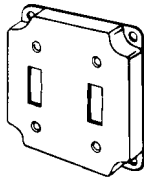
Third Party Certification:



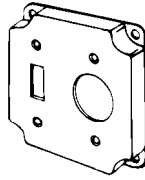
UL Listed: E18095



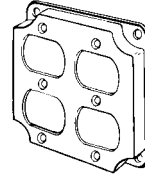
8365N
½" Raised



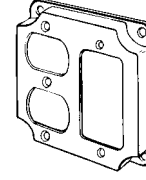
8367
½" Raised



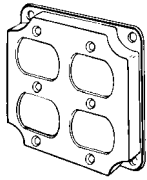
8368
½" Raised
1 13/32" Opening



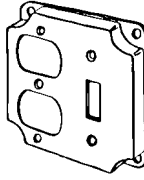
8371N
½" Raised



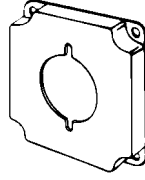
8373N
½" Raised



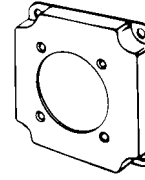
8374
½" Raised



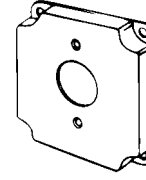
8375N
½" Raised



8377
½" Raised
2 5/64" Opening



8378
½" Raised
2 1/2" Opening



8379
½" Raised
1 19/32" Opening

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8365N	½	7.0	One Duplex Flush Receptacle*	36.0	25
8367 (52-2T)	½	7.0	Two Toggle Switches	42.0	25
8368	½	7.0	One Toggle Switch, One Single Flush Receptacle 1 13/32" D	39.0	25
8371N	½	7.0	Two Duplex Flush Receptacles*	33.0	25
8373N	½	7.0	One Duplex Flush, One GFCI Device*	32.0	25
8374	½	7.0	One Toggle Switch, One GFCI Device	38.0	25
8375N	½	7.0	One Toggle Switch, One Duplex Flush*	38.0	25
8377	½	7.0	30-50A Single Flush Receptacle 2 5/64" D	36.0	25
8378	½	7.0	One Single Flush Receptacle 2 1/2" D	35.0	25
8379 (52R54)	½	7.0	20A Twist Lock Receptacle 1 19/32" D	38.0	25

*Extra mounting screws and nuts provided.

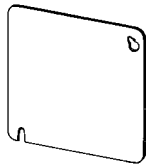
4" Square Covers

Flat Covers and Single Device – Plaster Rings/Mud Rings

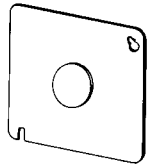
Third Party Certification:



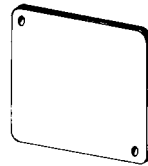
UL Listed: E18095



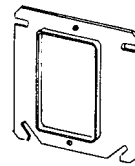
8465
Blank



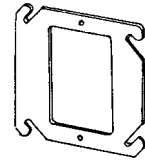
8474
½" KO



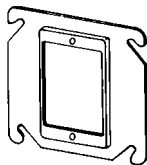
8465P
Plenum box cover
with gasket and screws



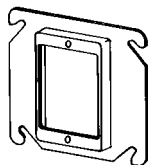
8468WB
¼" Raised



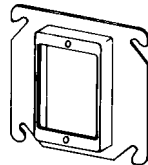
8468F
Flat



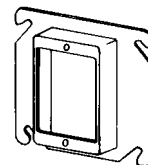
8468B
¼" Raised



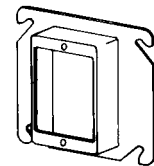
8468A
½" Raised



8468C
⅝" Raised

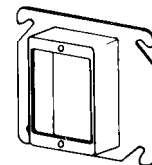


8468
¾" Raised



8466A
1" Raised

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
Flat Covers					
8465 ◇ (52C1)	Flat	--	Blank	32.0	50
8474 (52C6)	Flat	--	½" KO	32.0	50
8465P	Flat	--	Blank Plenum Box Cover Gasketed with Two Captive Screws	35.0	50
Single Device					
8468WB (52C36)	¼"	1.5	Single Device	22.0	50
8468F (52C-0)	Flat	0	Single Device	21.0	50
8468B (52C62)	¼"	2.0	Single Device	23.0	25
8468A (52C13)	½"	3.5	Single Device - Drawn	28.0	25
8468C (52C14-⅝)	⅝"	4.5	Single Device - Drawn	28.0	50
8468 (52C14)	¾"	5.5	Single Device - Drawn	32.0	25
8466A (52C15)	1"	7.5	Single Device - Drawn	36.0	25
8466 (52C16)	1¼"	9.5	Single Device - Drawn	40.0	25



8466
1¼" Raised

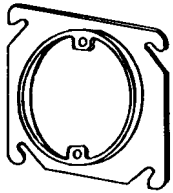
◇ Red Box available on FF37

4" Square Covers

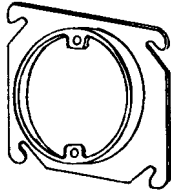
Single Device – Ceiling Plaster Rings/Mud Rings

Third Party Certification:

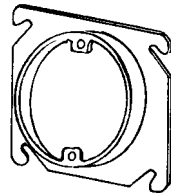
 UL Listed: E18095



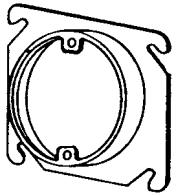
8461E
1/4" Raised



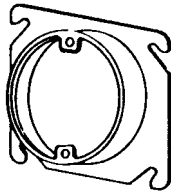
8461A
1/2" Raised



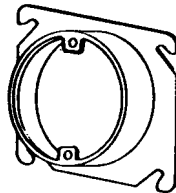
8461
5/8" Raised



8461B
3/4" Raised



8461C
1" Raised



8461D
1 1/4" Raised

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs Per 100	Std. Pkg.
8461E (52C3-1/4)	1/4	1.5	Ears 2 3/4" C to C Open	22.0	50
8461A (52C3-1/2)	1/2	3.5	Ears 2 3/4" C to C Open	24.0	50
8461 (52C)	5/8	4.5	Ears 2 3/4" C to C Open	26.0	50
8461B (52C3-3/4)	3/4	5.0	Ears 2 3/4" C to C Open	28.0	25
8461C (52C3-1)	1	7.0	Ears 2 3/4" C to C Open	54.0	50
8461D (52C3-1 1/4)	1 1/4	9.0	Ears 2 3/4" C to C Open	73.0	25

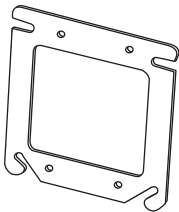
4" Square Covers

Double Device – Plaster Rings/Mud Rings

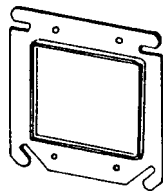
Third Party Certification:



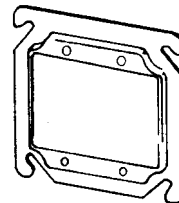
UL Listed: E18095



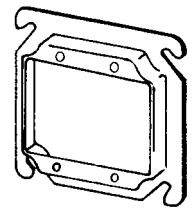
8470F
Flat



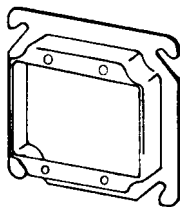
8470WB
 $\frac{1}{4}$ " Raised



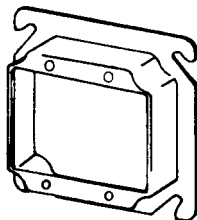
8470B
 $\frac{1}{4}$ " Raised



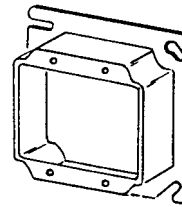
8470A
 $\frac{1}{2}$ " Raised



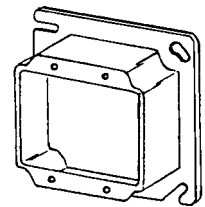
8470C
 $\frac{5}{8}$ " Raised



8470
 $\frac{3}{4}$ " Raised



8469A
1" Raised



8469B
1 $\frac{1}{4}$ " Raised

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8470F (52C-00)	Flat	0.0	Double Device	13.0	50
8470WB (52C37)	$\frac{1}{4}$	3.5	Double Device	17.0	50
8470B (52C20)	$\frac{1}{4}$	3.0	Double Device	13.0	50
8470A (52C17)	$\frac{1}{2}$	6.0	Double Device	20.0	50
8470C (52C18 $\frac{5}{8}$)	$\frac{5}{8}$	8.0	Double Device	22.0	50
8470 (52C18)	$\frac{3}{4}$	9.0	Double Device	24.0	50
8469A (52C19)	1	12.0	Double Device	30.0	25
8469B (52C21)	1 $\frac{1}{4}$	15.0	Double Device	40.0	25

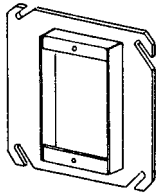
4" Square Tile Covers

Single Device and Double Device – Plaster Rings/Mud Rings

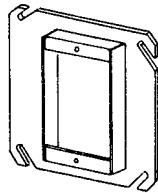
Third Party Certification:



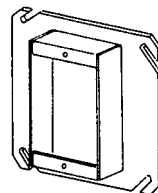
UL Listed: E18095



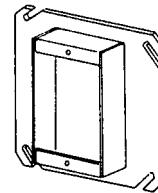
846-50
1/2" Raised



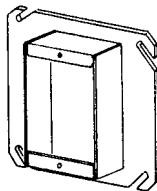
846-75
3/4" Raised



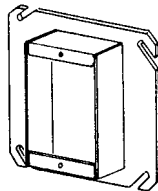
846-100
1" Raised



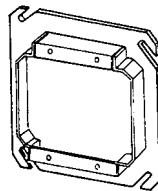
846-125
1 1/4" Raised



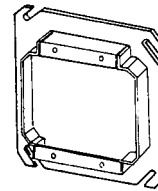
846-150
1 1/2" Raised



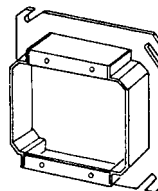
846-200
2" Raised



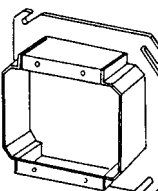
847-50
1/2" Raised



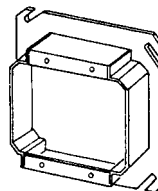
847-75
3/4" Raised



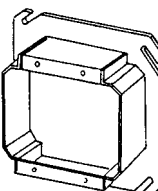
847-100
1" Raised



847-125
1 1/4" Raised



847-150
1 1/2" Raised



847-200
2" Raised

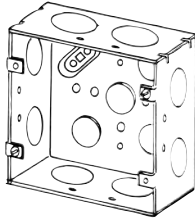
Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
Single Device					
846-50 (52C49-1/2)	1/2	3.5	Single Device	30.0	25
846-75 (52C49-3/4)	3/4	5.8	Single Device	35.0	25
846-100 (52C49-1)	1	7.5	Single Device	40.0	25
846-125 (52C49-1 1/4)	1 1/4	9.3	Single Device	46.0	25
846-150 (52C50-1 1/2)	1 1/2	11.0	Single Device	52.0	25
846-200 (52C51-2)	2	14.8	Single Device	64.0	25
Double Device					
847-50 (52C52-1/2)	1/2	6.3	Double Device	24.0	25
847-75 (52C52-3/4)	3/4	9.0	Double Device	32.0	25
847-100 (52C5-1)	1	12.3	Double Device	38.0	25
847-125 (52C52-1 1/4)	1 1/4	15.3	Double Device	45.0	25
847-150 (52C53-1 1/2)	1 1/2	18.3	Double Device	52.0	25
847-200 (52C54-2)	2	24.0	Double Device	68.0	25

4¹¹/₁₆" Square Boxes

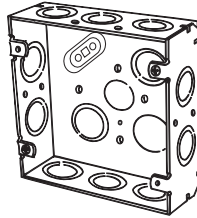
With Conduit Knockouts

Third Party Certification:

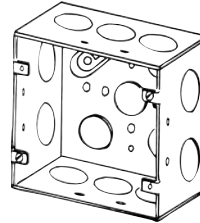
 UL Listed: E18095



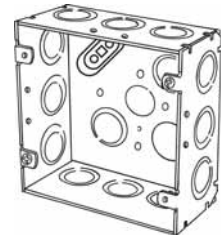
 **4SJ-3/4**
1½" Deep, Welded



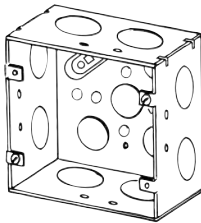
 **4SJ-EK**
1½" Deep, Welded



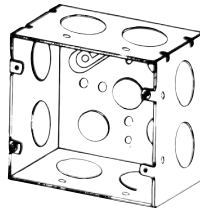
 **4SJD-3/4**
2⅞" Deep, Welded



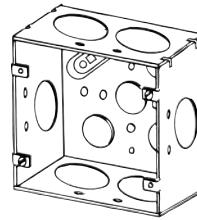
 **4SJD-EK**
2⅞" Deep, Welded



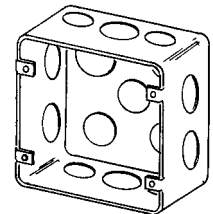
 **4SJD-3/4-1**
2⅞" Deep, Welded



 **4SJD-1**
2⅞" Deep, Welded



 **4SJD-1-1/4**
2⅞" Deep, Welded



4SPJD
Plenum Box 2⅞" Deep, Drawn
(Screws supplied with cover,
catalog number 8487P)

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Sides	Knockout Description		Wt. Lbs. Per 100	Std. Pkg.
				Ends	Bottom		
4SJ-3/4 (72151-¾)	1½	29.5	(8)¾"	--	(2)½" (2)¾"	87.0	25
4SJ-EK ♦ (72151-SPL)	1½	29.5	(10)Eccentric KO	--	(1)½" (1)¾" (2)Eccentric KO	88.0	25
4SJD-3/4 (72171-¾)	2⅞	42.0	(10)¾"	--	(2)½" (2)¾"	104.0	25
4SJD-EK (72171-SPL)	2⅞	42.0	(12)Eccentric KO	--	(1)½" (1)¾" (2)Eccentric KO	104.0	25
4SJD-3/4-1 (72171-¾-1-SPL)	2⅞	42.0	(4)¾" (4)1"	--	(2)½" (2)¾"	108.0	25
4SJD-1 (72171-1)	2⅞	42.0	(8)1"	--	(2)½" (2)¾"	97.0	25
4SJD-1-1/4 (72171-1¼)	2⅞	42.0	(6)1¼"	--	(2)½" (2)¾"	106.0	25
4SPJD	2⅞	42.0	(4)½" (6)¾"	--	(3)½" (2)¾"	108.0	25

♦ Red Box available on FF37

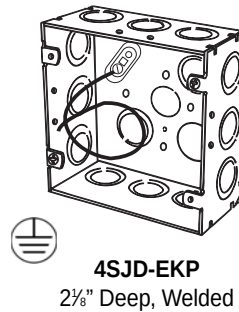
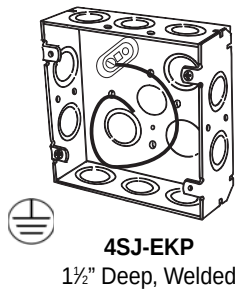
4¹¹/₁₆" Square Boxes with Ground Wire

With Conduit Knockouts

Third Party Certification:

 UL Listed: E18095

. • Provided with ground screw and 10" long No. 12 AWG solid, insulated ground wire.



Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
4SJ-EKP	1 1/2	29.5	(10) Eccentric KO	--	(1) 1/2" (1) 3/4" (2) Eccentric KO	88.0	25
4SJD-EKP	2 7/8	42.0	(12) Eccentric KO	--	(1) 1/2" (1) 3/4" (2) Eccentric KO	104.0	25

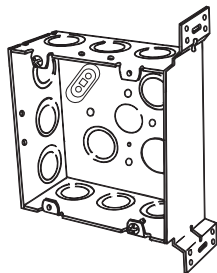
4¹¹/₁₆" Square Boxes

With Conduit Knockouts

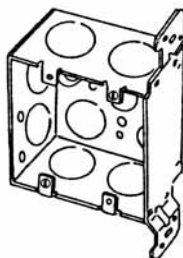
Third Party Certification:



UL Listed: E18095



4SJD-EK-VB

2⁷/₈" Deep, WeldedOffset vertical bracket flush
with front of box

4SJD-1-VB

2⁷/₈" Deep, WeldedOffset vertical bracket flush
with front of box

Groundskeeper
Raised ground feature
on boss inside box provides
two #10-32 tapped hole,
allowing a 3/8" long green
ground screw to be threaded
into box without contacting
mounting surface. Other boxes
provided with flat ground
tapped hole, except Plenum
Boxes. See FF page 60 for
ground screws, pigtails and
accessories.

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Sides	Knockout Description		Wt. Lbs. Per 100	Std. Pkg.
				Ends	Bottom		
4SJD-EK-VB	2 ⁷ / ₈	42.0	(9) Eccentric KO	--	(1) 1/2" (1) 3/4" (2) Eccentric KO	124.0	25
4SJD-1-VB	2 ⁷ / ₈	42.0	(6) 1"	--	(2) 1/2" (2) 3/4"	124.0	25

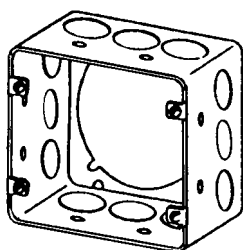
4¹¹/₁₆" Square Box Extension Rings

With Conduit Knockouts

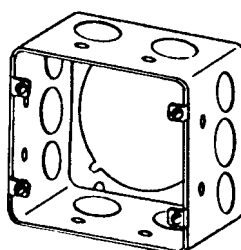
Third Party Certification:



UL Listed: E18095



4SJDE-1/2-3/4

2⁷/₈" Deep, Drawn8-32 tapped holes and slide-on
screw slots in bottom

4SJDE-1

2⁷/₈" Deep, Drawn8-32 tapped holes and slide-on
screw slots in bottom

Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
4SJDE-1/2-3/4 ♦	2 ⁷ / ₈	42.0	(4) 1/2" (6) 3/4"	--	--	66.0	25
4SJDE-1	2 ⁷ / ₈	42.0	(8) 1"	--	--	66.0	25

♦ Red Box available on FF38

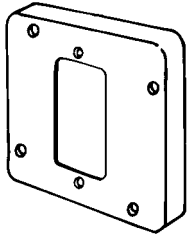
4¹¹/₁₆" Square Covers

Raised Surface

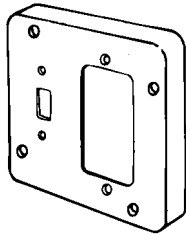
Third Party Certification:



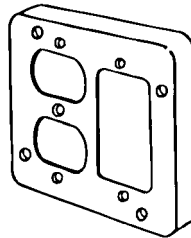
UL Listed: E18095



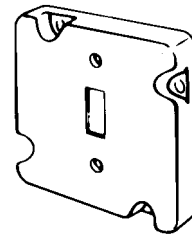
8484
½" Raised



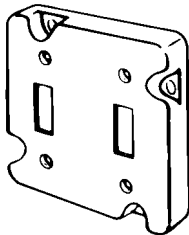
8484A
½" Raised



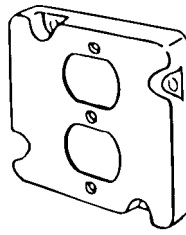
8484BN
½" Raised



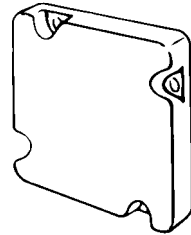
8489
½" Raised



8490
½" Raised



8491N
½" Raised



8495
½" Raised

Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8484	½	10.0	One GFCI Device	50.0	10
8484A	½	10.0	One Toggle Switch, One GFCI Device	50.0	10
8484BN	½	10.0	One Duplex Receptacle, One GFCI Device*	45.0	10
8489	½	10.0	One Toggle Switch	54.0	10
8490	½	10.0	Two Toggle Switches	54.0	10
8491N	½	10.0	One Duplex Receptacle*	50.0	10
8495	½	10.0	Blank	55.0	10

*Extra mounting screws and nuts provided.

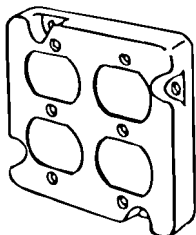
4¹¹/₁₆" Square Covers

Raised Surface

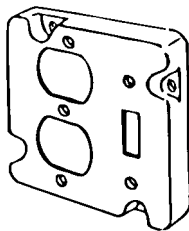
Third Party Certification:



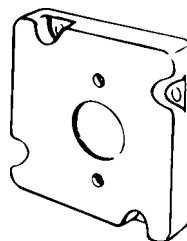
UL Listed: E18095



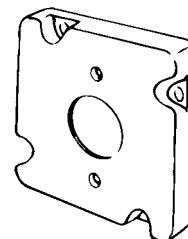
8492N
½" Raised



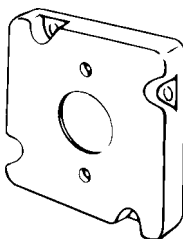
8493N
½" Raised



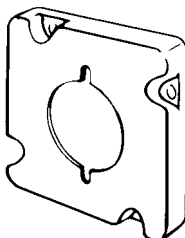
8494
½" Raised
1¹³/₃₂" Opening



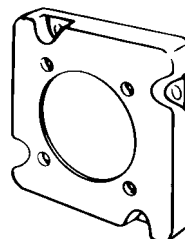
8496
½" Raised
1¹⁹/₃₂" Opening



8497
½" Raised
1³/₄" Opening



8498
½" Raised
2⁵/₃₂" Opening



8499
½" Raised
2¹/₂" Opening

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8492N	½	10.0	Two Duplex Receptacles*	45.0	10
8493N	½	10.0	One Toggle Switch, One Duplex Receptacle*	50.0	10
8494	½	10.0	Single Receptacle 1 ¹³ / ₃₂ " D	54.0	10
8496	½	10.0	Single Receptacle 1 ¹⁹ / ₃₂ " D	54.0	10
8497	½	10.0	Twist Lock Receptacle 1 ³ / ₄ " D	51.0	10
8498	½	10.0	Single Receptacle 2 ⁵ / ₃₂ " D	54.0	10
8499	½	10.0	Single Receptacle 2 ¹ / ₂ " D	54.0	10

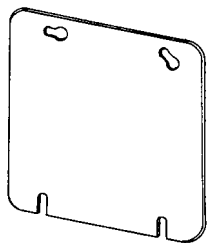
*Extra mounting screws and nuts provided.

4¹¹/₁₆" Square Covers

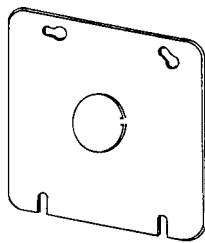
Flat and Single Device – Ceiling Plaster Rings/Mud Rings

Third Party Certification:

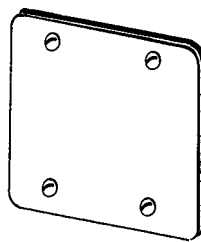
 UL Listed: E18095



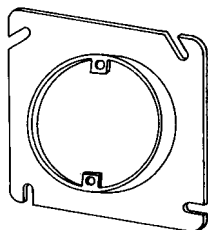
8487
Flat



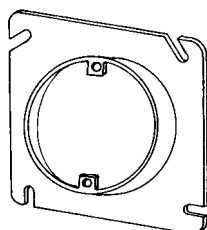
8487K
Flat



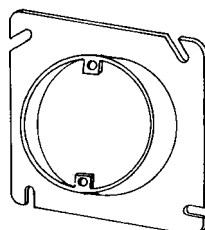
8487P
Plenum box cover
with gasket and screws



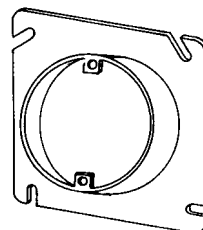
8488A
1/2" Raised



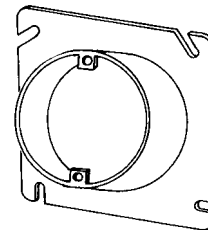
8488B
5/8" Raised



8488C
3/4" Raised



8488D
1" Raised



8488E
1 1/4" Raised

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8487 ◇ (72C1)	Flat	-	Blank	42.0	50
8487K (72C6)	Flat	-	One 1/2" Knockout	43.0	50
8487P	Flat	-	Blank Plenum Box Cover Gasketed with Four Captive Screws	48.0	50
Single Device					
8488A	1/2	3.0	Ears 2 3/4" C to C	36.0	25
8488B	5/8	4.0	Ears 2 3/4" C to C	42.0	25
8488C	3/4	5.0	Ears 2 3/4" C to C	48.0	25
8488D	1	7.0	Ears 2 3/4" C to C	60.0	25
8488E	1 1/4	9.0	Ears 2 3/4" C to C	72.0	25

◇ Red Box available on FF39

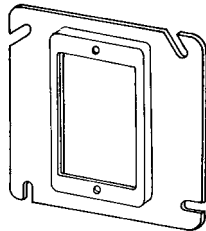
4¹¹/₁₆" Square Covers

Single Device – Plaster Rings/Mud Rings

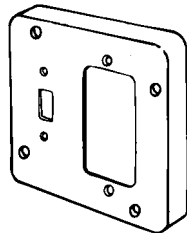
Third Party Certification:



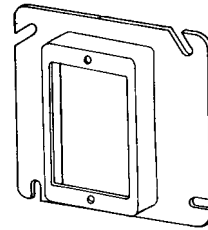
UL Listed: E18095



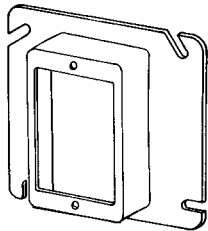
8485B
¼" Raised



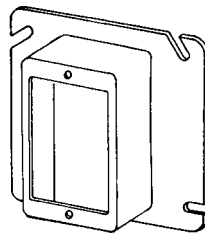
8485A
½" Raised



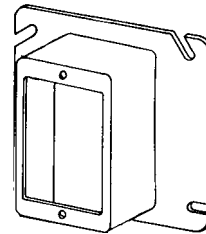
8485C
⅝" Raised



8485
¾" Raised



8485D
1" Raised



8485E
1¼" Raised

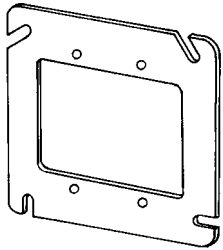
Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8485B	¼	2.5	Single Device	34.0	25
8485A (72C13)	½	4.0	Single Device	38.0	25
8485C	⅝	4.8	Single Device	39.0	25
8485 (72C14)	¾	5.5	Single Device	40.0	25
8485D	1	6.3	Single Device	45.0	10
8485E	1¼	8.0	Single Device	50.0	10

4¹¹/₁₆" Square Covers

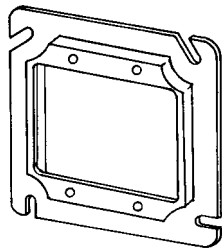
Double Device – Plaster Rings/Mud Rings

Third Party Certification:

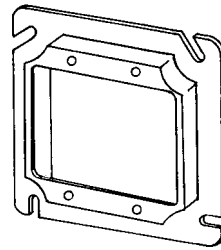
 UL Listed: E18095



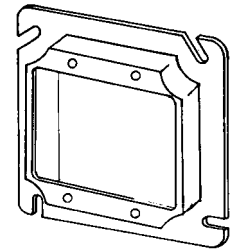
8486F
Flat



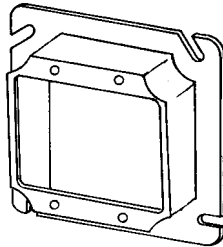
8486B
1/4" Raised



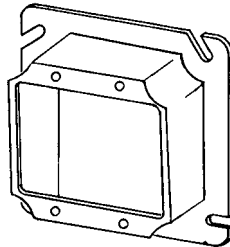
8486A
1/2" Raised



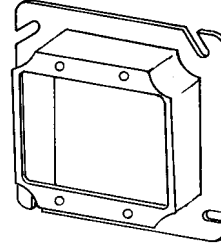
8486C
5/8" Raised



8486
3/4" Raised



8486D
1" Raised



8486E
1 1/4" Raised

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8486F	Flat	0.0	Double Devices	11.0	25
8486B	1/4	2.8	Double Devices	12.0	25
8486A (72C17)	1/2	7.5	Double Devices	30.0	25
8486C	5/8	6.8	Double Devices	32.0	25
8486	3/4	8.5	Double Devices	36.0	25
8486D	1	11.3	Double Devices	40.0	10
8486E	1 1/4	13.5	Double Devices	50.0	10

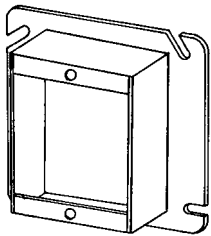
4¹¹/₁₆" Square Tile Covers

Single Device and Double Device – Plaster Rings/Mud Rings

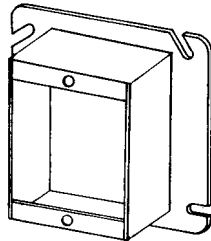
Third Party Certification:



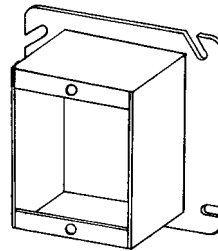
UL Listed: E18095



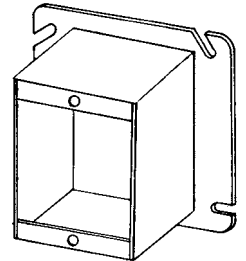
856-100
1" Raised



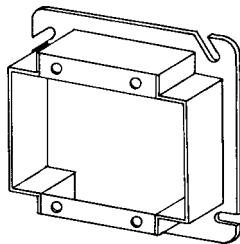
856-125
1¹/₄" Raised



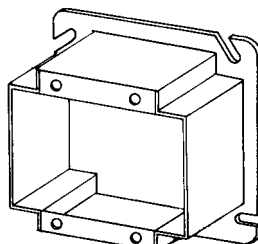
856-150
1¹/₂" Raised



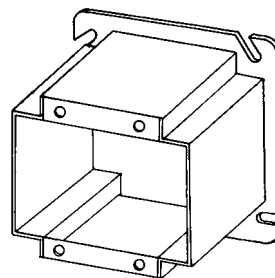
856-200
2" Raised



857-100
1" Raised



857-150
1¹/₂" Raised



857-200
2" Raised

Catalog Number	Wiring Depth (inches)	Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
Single Device					
856-100	1	6.8	Single Device	42.0	10
856-125	1 ¹ / ₄	9.5	Single Device	48.0	10
856-150	1 ¹ / ₂	11.3	Single Device	54.0	10
856-200	2	15.0	Single Device	66.0	10
Double Device					
857-100	1	12.5	Double Devices	40.0	10
857-150	1 ¹ / ₂	18.8	Double Devices	54.0	10
857-200	2	24.5	Double Devices	70.0	10

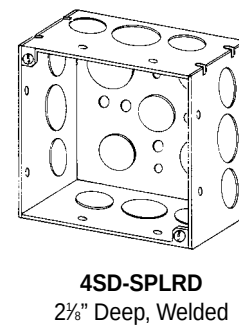
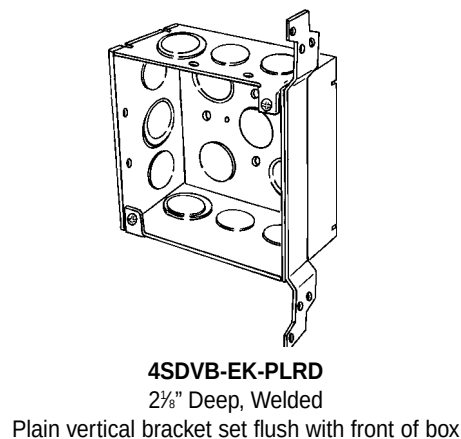
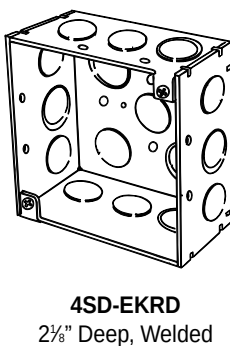
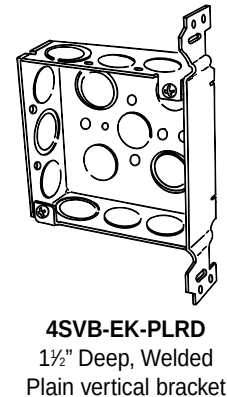
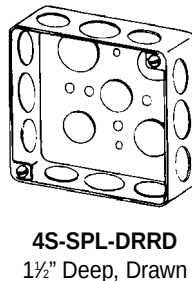
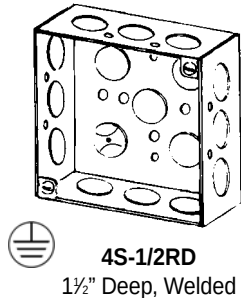
4" Square Boxes — Red

With Conduit Knockouts

Third Party Certification:

 UL Listed: E18095

- For fire alarm circuits.
- Red powder coat finish.



Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
4S-1/2RD	1½	21.0	(12)½"	--	(4)½"	73.0	50
4S-SPL-DRRD	1½	21.0	(8)½" (4)¾"	--	(3)½" (2)¾"	73.0	50
4SVB-EK-PLRD	1½	21.0	(6)½" (3)Eccentric KO	--	(3)½" (2)Eccentric KO	81.0	25
4SD-EKRD	2⅜	30.3	(8)½" (4)Eccentric KO	--	(3)½" (2)Eccentric KO	82.0	25
4SDVB-EK-PLRD	2⅜	30.3	(6)½" (3)Eccentric KO	--	(3)½" (2)Eccentric KO	104.0	25
4SD-SPLRD	2⅜	30.3	(8)½" (4)¾"	--	(3)½" (2)¾"	85.0	25

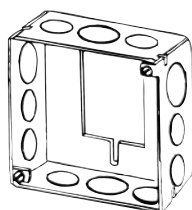
4" Square Box Extension Rings and Thru-Ring — Red

With Conduit Knockouts

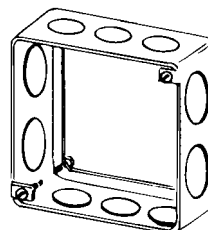
Third Party Certification:

 UL Listed: E18095

- For fire alarm circuits.
- Red powder coat finish.



4SSBE-SPLRD Extension Ring
1½" Deep, Welded; Top: Two 8-32 screws
Bottom: Cutout for switch or handy box



4SESRD Combo Extension-Thru-Ring
1½" Deep, Drawn; Top: Two 8-32 screws
Bottom: Two 8-32 screws and two slide-on slots

Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
4SSBE-SPLRD	1½	21.0	--	(8)½"	--	--	64.0	50
				(4)¾"				
4SESRD	1½	21.0	--	(6)½"	--	--	47.0	50
				(4)¾"				

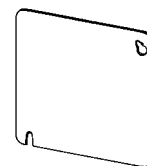
4" Square Flat Cover — Red

Flat Cover

Third Party Certification:

 UL Listed: E18095

- For fire alarm circuits.
- Red powder coat finish.



8465RD
Blank

Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8465RD	Flat	--	Blank	32.0	50

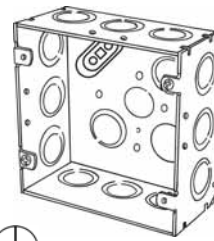
4¹¹/₁₆" Square Boxes — Red

With Conduit Knockouts

Third Party Certification:

 UL Listed: E18095

- For fire alarm circuits.
- Red powder coat finish.



4SJD-EKRD

2¹/₈" Deep, Welded

Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
4SJD-EKRD	2 ¹ / ₈	42.0	(12) Eccentric KO	--	(1) 1/2"	104.0	25
					(1) 3/4"		
					(2) Eccentric KO		

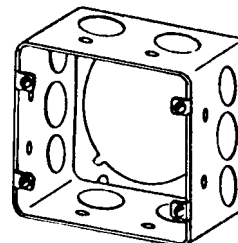
4¹¹/₁₆" Square Box Extension Rings — Red

With Conduit Knockouts

Third Party Certification:

 UL Listed: E18095

- For fire alarm circuits.
- Red powder coat finish.



4SJDE-1/2-3/4RD

2¹/₈" Deep, Drawn

8-32 tapped holes and slide-on screw slots in bottom

Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
4SJDE-1/2-3/4RD	2 ¹ / ₈	42.0	(4) 1/2"	--	--	66.0	25
			(6) 3/4"				

4¹¹/₁₆" Square Covers — Red

Flat Cover

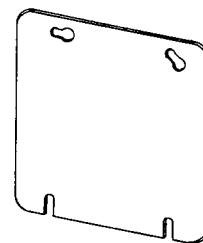
Third Party Certification:



UL Listed: E18095

- For fire alarm circuits.
- Red powder coat finish.

Number Catalog	Depth (inches)	Wiring Cubic Inch Capacity	Description	Wt. Lbs. Per 100	Std. Pkg.
8487RD	Flat	-	Blank	42.0	50



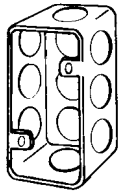
8487RD
Flat

Handy Boxes

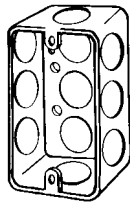
3 $\frac{3}{4}$ " x 1 $\frac{1}{2}$ " and 4" x 2 $\frac{1}{8}$ " with Conduit Knockouts

Third Party Certification:

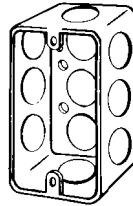
 UL Listed: E18095



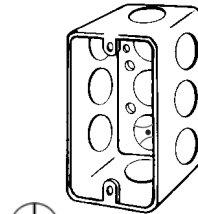
4SS
1 $\frac{1}{2}$ " Deep, Drawn



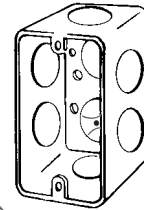
4CSL-1/2
1 $\frac{1}{4}$ " Deep, Drawn



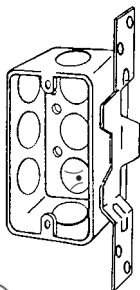
4SSLS-1/2
1 $\frac{1}{2}$ " Deep, Drawn



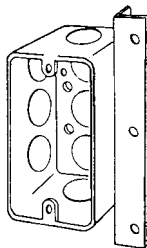
 **4CS-1/2**
1 $\frac{7}{8}$ " Deep, Drawn



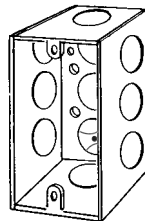
 **4CS-3/4**
1 $\frac{7}{8}$ " Deep, Drawn



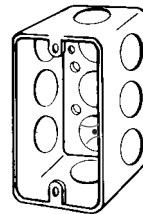
 **4CSVB-1/2**
1 $\frac{7}{8}$ " Deep, Drawn
Plain vertical bracket
set back $\frac{5}{8}$ "



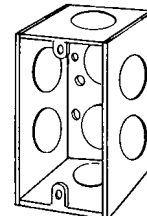
4CSX-1/2PL
1 $\frac{7}{8}$ " Deep, Drawn
Plain vertical angle
bracket set back $\frac{5}{8}$ "



 **4SSL-1/2**
2 $\frac{1}{8}$ " Deep, Welded



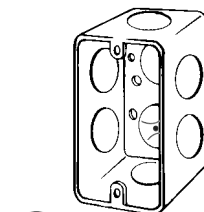
 **4SSL1/2-DR**
2 $\frac{1}{8}$ " Deep, Drawn



4SSL-3/4
2 $\frac{3}{8}$ " Deep, Welded

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
3 ³ / ₄ " x 1 ¹ / ₂ " With Conduit Knockouts							
4SS	1 ¹ / ₂	7.0	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(3) ¹ / ₂ "	34.0	50
4" x 2 ¹ / ₈ " With Conduit Knockouts							
4CSL-1/2 (58361- ¹ / ₂)	1 ³ / ₄	9.5	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(3) ¹ / ₂ "	39.0	50
4SSLS-1/2 (58351- ¹ / ₂)	1 ¹ / ₂	10.3	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(3) ¹ / ₂ "	46.0	50
4CS-1/2* (58361- ¹ / ₂)	1 ⁷ / ₈	13.0	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(2) ¹ / ₂ "	52.0	50
4CS-3/4 (58361- ³ / ₄)	1 ⁷ / ₈	13.0	(4) ³ / ₄ "	(2) ³ / ₄ "	(1) ³ / ₄ "	49.0	50
4CSVB-1/2 (58361-V ¹ / ₂)	1 ⁷ / ₈	13.0	(3) ¹ / ₂ "	(2) ¹ / ₂ "	(2) ¹ / ₂ "	65.0	50
4CSX-1/2PL (58361-A ¹ / ₂)	1 ⁷ / ₈	13.0	(3) ¹ / ₂ "	(2) ¹ / ₂ "	(3) ¹ / ₂ "	66.0	50
4SSL-1/2 (58371- ¹ / ₂)	2 ¹ / ₈	14.5	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(2) ¹ / ₂ "	54.0	50
4SSL1/2-DR (58371- ¹ / ₂)	2 ¹ / ₈	14.5	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(2) ¹ / ₂ "	54.0	50
4SSL-3/4 (58371- ³ / ₄)	2 ³ / ₈	14.5	(4) ³ / ₄ "	(2) ³ / ₄ "	(2) ³ / ₄ "	54.0	50
4SSL3/4-DR (58371- ³ / ₄)	2 ³ / ₈	14.5	(4) ³ / ₄ "	(2) ³ / ₄ "	(1) ³ / ₄ "	54.0	50

* Add suffix "-C" for CSA Certification



 **4SSL3/4-DR**
2 $\frac{3}{8}$ " Deep, Drawn

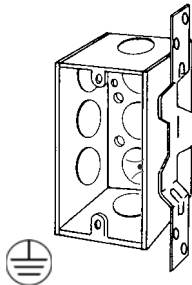
Handy Boxes

4" x 2 1/8" with Conduit Knockouts

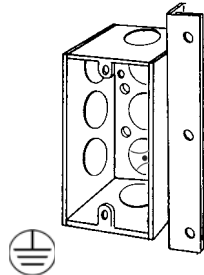
Third Party Certification:



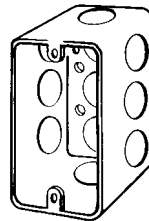
UL Listed: E18095



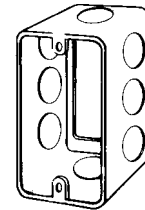
4SSLVB-1/2
2 5/8" Deep, Welded
Plain vertical bracket
set back 3/4"



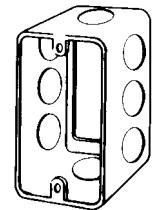
4SSLX-1/2PL
2 5/8" Deep, Welded
Plain vertical angle bracket
set back 5/8"



4SSLD-1/2
2 1/2" Deep, Drawn



4SSLE-1/2
1 1/2" Deep, Drawn



4CSE1/2
1 5/8" Deep, Drawn

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
With Conduit Knockouts							
4SSLVB-1/2 (58371-F½)	2⅝	14.5	(3)½"	(2)½"	(2)½"	74.0	50
4SSLX-1/2PL	2⅝	14.5	(3)½"	(2)½"	(2)½"	71.0	50
4SSLD-1/2 (58351-½)	2½	18.3	(6)½"	(2)½"	(3)½"	63.0	50
Extension Ring for 4" x 2⅞" Handy Box with Conduit Knockouts							
4SSLE-1/2 (59351)	1½	10.3	(6)½"	(2)½"	-- With Slide on	36.0	50
4CSE1/2 (59361-½)	1⅞	13.0	(6)½"	(2)½"	-- With Slide on	48.0	50

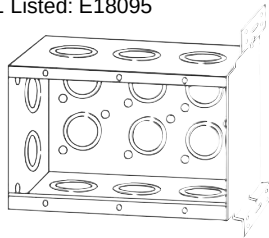
Handy Boxes

4" Solid Gang with Conduit Knockouts

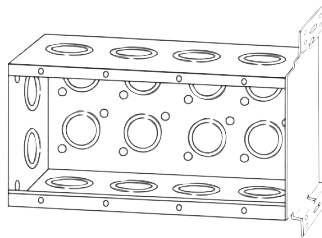
Third Party Certification:



UL Listed: E18095



133APFB-1/2
2½" Deep, Drawn
Three Gang - 5⅞" Wide
Plain offset side combination
Bracket set back ½"



134APFB-1/2
2½" Deep, Drawn
Four Gang - 7⅞" Wide
Plain offset side combination
Bracket set back ½"

Catalog Number	Depth (Inches)	Wiring Cubic Inch Capacity	Knockout Description				Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom			
133APFB-1/2	2½	46.5	(2)Concentric KO	(6)Concentric KO	(6)Concentric KO		149.0	20
134APFB-1/2	2½	67.0	(2)Concentric KO	(8)Concentric KO	(8)Concentric KO		172.0	20

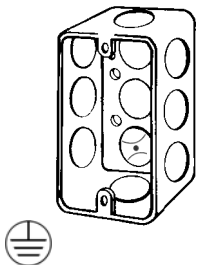
Handy Boxes

4⅞" x 2⅜" with Conduit Knockouts

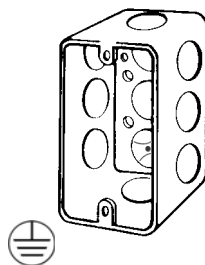
Third Party Certification:



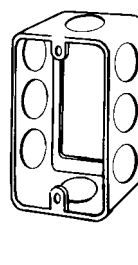
UL Listed: E18095



180-1/2
1¾" Deep, Drawn



181-1/2
2¼" Deep, Drawn



184E
1½" Deep, Drawn

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
With Conduit Knockouts							
180-1/2 (68361-½)	1¾	15.0	(6)½"	(2)½"	(2)½"	54.0	50
181-1/2 (68371-½)	2¼	18.3	(6)½"	(2)½"	(2)½"	60.0	50
Extension Ring for 4⅞" x 2⅜"		Handy Box with Conduit Knockouts					
184E (69351)	1½	13.5	(6)½"	(2)½"	-- With Slide on	39.0	50

Handy Box Covers

For 3 $\frac{3}{4}$ " x 1 $\frac{1}{2}$ ", 4" x 2 $\frac{1}{8}$ " and 4 $\frac{1}{8}$ " x 2 $\frac{3}{8}$ " Boxes

Third Party Certification:



UL Listed: E18095

Catalog Number (Universal No.)	Description	Wt. Lbs. Per 100	Ctn. Qty.	Std. Pkg.
For 3$\frac{3}{4}$" x 1$\frac{1}{2}$" 4SS Box				
2520 (48C1)	Blank	12.0	50	100

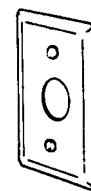


2520

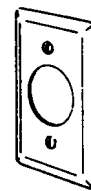
Catalog Number (Universal No.)	Description	Wt. Lbs. Per 100	Ctn. Qty.	Std. Pkg.
For 4" x 2$\frac{1}{8}$" Boxes				
2540 (58C1)	Blank	11.0	25	100
2555 (58C6)	One 1/2" Knockout	18.0	25	100
2538 (58C4)	Single Receptacle 1 $\frac{1}{32}$ " D	10.0	25	100
2539 (58C5)	Single Receptacle 1 $\frac{1}{32}$ " D	10.0	25	100
2510 (58C7)	Duplex Receptacle	8.0	25	100
2594 (58C30)	One Toggle Switch	10.0	25	100



2540



2555



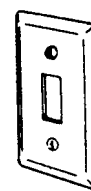
2538



2539



2510

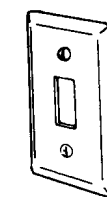


2594

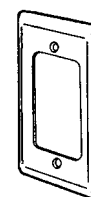
Catalog Number (Universal No.)	Description	Wt. Lbs. Per 100	Ctn. Qty.	Std. Pkg.
For 4$\frac{1}{8}$" x 2$\frac{3}{8}$" Boxes				
180A (68C-1)	Blank	13.0	25	100
180T (68C-30)	One Toggle Switch	12.0	25	100
180G	GFI Receptacle	9.0	25	100
180W (68C-7)	Duplex Receptacle	9.0	25	100
180X (68C-5)	Single Receptacle 1 $\frac{1}{32}$ " D	10.0	25	100



180A



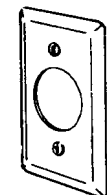
180T



180G



180W

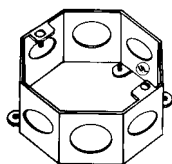
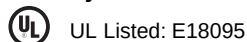


180X

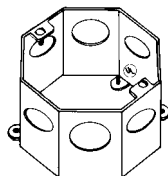
4" Octagon Concrete Boxes*

With 1/2" and 3/4" Single Row Conduit Knockouts

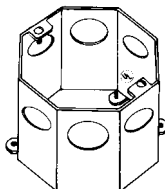
Third Party Certification:



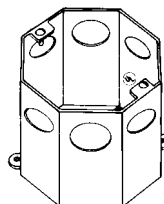
OCR2



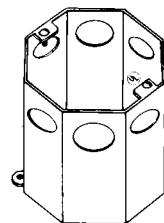
OCR2-1/2



OCR3



OCR3-1/2



OCR4

Catalog Number (Universal No.)	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
OCR2 (54531)	2	25.0	(4) 1/2" (4) 3/4"	--	--	52.0	25
OCR2-1/2 (54541)	2 1/2	31.0	(4) 1/2" (4) 3/4"	--	--	70.0	25
OCR3 (54551)	3	37.0	(4) 1/2" (4) 3/4"	--	--	83.0	25
OCR3-1/2 (54561)	3 1/2	43.0	(4) 1/2" (4) 3/4"	--	--	100.0	25
OCR4 (54571)	4	49.0	(4) 1/2" (4) 3/4"	--	--	113.0	25

Not rated for ceiling fan usage.

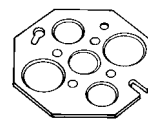
4" Octagon Back Plates

No Stud and with 3/8" Fixture Stud

Third Party Certification:



Catalog Number (Universal No.)	Depth (inches)	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
		Sides	Ends	Bottom		
No Stud						
OCP (54712)	Flat	--	--	(3)½" (2)¾"	30.0	50
With 3/8" Fixture Stud						
OCP-3/8 (54717)	Flat	--	--	(2)½" (2)¾"	29.0	25

OCP
No studOCP-3/8
3/8" Fixture stud

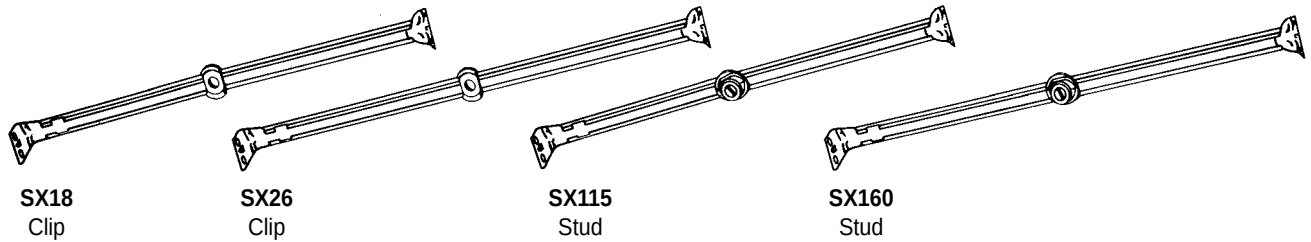
Material is 14 gauge galvanized steel.

*Rings furnished with screws for back plates.

Back plate mounting holes are designed to slide onto ring screws.

Adjustable Bar Hangers

With Slide-on Clip/ With Slide-on Stud



Catalog Number	Description	Wt. Lbs. Per 100	Std. Pkg.
With Slide-on Clip			
SX18	Use between 14", 16", 18" and 20" joists	34.0	50
SX26	Use between 18", 20", 22", 24" and 26" joists OC.	50.0	50
With Slide-on Stud			
SX115	Use between 14", 16", 18" and 20" joists OC.	42.0	50
SX160	Use between 18", 20", 22", 24" and 26" joists OC.	52.0	50

Not rated for ceiling fan usage.

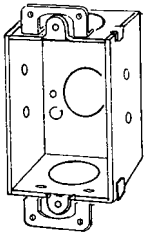
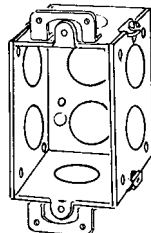
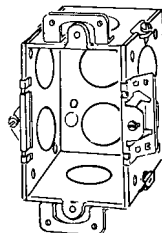
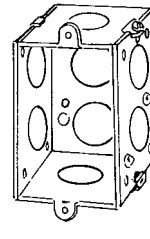
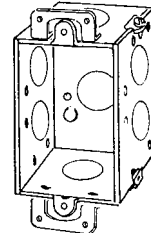
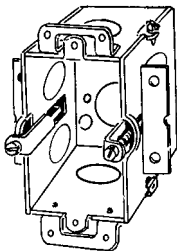
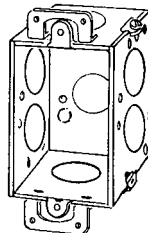
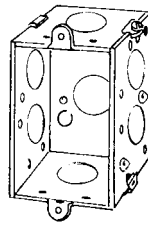
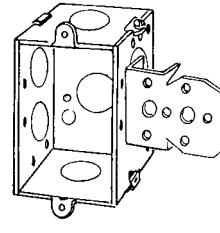
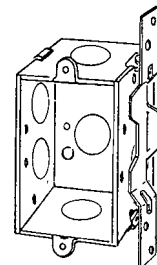
3" x 2" Square Corner Switch Boxes

With Conduit Knockouts

Third Party Certification:



UL Listed: E18095

**94**1½" Deep, Welded
Plaster ears***111**2" Deep, Gangable
Plaster ears***111HB**2" Deep, Gangable
"Loxbox" support on
each side
Plaster ears***111LE**2" Deep, Gangable
Four nail holes
each side
side leveling bosses**222**2½" Deep, Gangable
Plaster ears***222-OW**2½" Deep, Gangable
Old work-support
clamps
Plaster ears***225**2½" Deep, Gangable
Plaster ears***222LE**2½" Deep, Gangable
Four nail holes
each side
side leveling bosses**222NL**2½" Deep, Gangable
Stud NL bracket set
back ½"**222VB-PL**2½" Deep, Gangable
Plain vertical bracket
set back ¾"

Catalog Number	Depth (inches)		Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
94*	1½"	Non-Gangable	7.5	—	(2)½"	(1)½"	40.0	50
111*	2"	Gangable	10.0	(4)½"	(2)½"	(2)½"	51.0	50
111HB*	2"	Gangable	10.0	(4)½"	(2)½"	(2)½"	54.0	50
111LE	2"	Gangable	10.0	(4)½"	(2)½"	(2)½"	47.0	50
222*	2½"	Gangable	12.5	(4)½"	(2)½"	(1)½"	58.0	50
222-OW*	2½"	Gangable	12.5	(4)½"	(2)½"	(1)½"	68.0	50
225*	2½"	Gangable	12.5	(4)¾"	(2)¾"	(1)½"	58.0	50
222LE	2½"	Gangable	12.5	(4)½"	(2)½"	(1)½"	56.0	50
222NL	2½"	Gangable	12.5	(4)½"	(2)½"	(1)½"	66.0	25
222VB-PL	2½"	Gangable	12.5	(2)½"	(2)½"	(1)½"	60.0	25

* Plaster ears support GFCI and decorative cover plates.

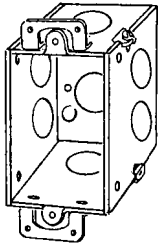
3" x 2" Square Corner Switch Boxes

With Conduit Knockouts

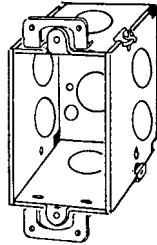
Third Party Certification:



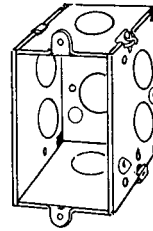
UL Listed: E18095



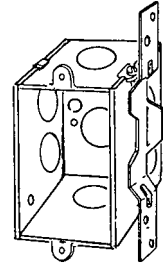
333
2 $\frac{3}{4}$ " Deep, Gangable
Plaster ears*



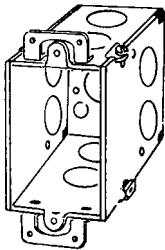
335
2 $\frac{3}{4}$ " Deep, Gangable
Plaster ears*



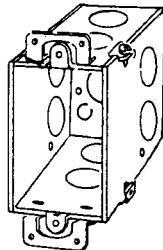
333LE
2 $\frac{3}{4}$ " Deep, Gangable
Two nail holes each side
side leveling bosses



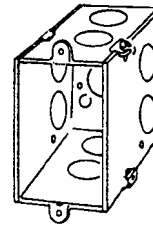
333VB
2 $\frac{3}{4}$ " Deep, Gangable
Plain vertical bracket
set back $\frac{3}{4}$ "



333D
3 $\frac{1}{2}$ " Deep, Gangable
Plaster ears*



336
3 $\frac{1}{2}$ " Deep, Gangable
Plaster ears*



333D-LE
3 $\frac{1}{2}$ " Deep, Gangable
Two nail holes each side

Catalog Number	Depth (inches)		Wiring Cubic Inch Capacity	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
333*	2 $\frac{3}{4}$	Gangable	14.0	(4) $\frac{1}{2}$ "	(2) $\frac{1}{2}$ "	(1) $\frac{1}{2}$ "	63.0	50
335*	2 $\frac{3}{4}$	Gangable	14.0	(4) $\frac{3}{4}$ "	(2) $\frac{3}{4}$ "	(1) $\frac{1}{2}$ "	64.0	50
333LE	2 $\frac{3}{4}$	Gangable	14.0	(4) $\frac{1}{2}$ "	(2) $\frac{1}{2}$ "	(1) $\frac{1}{2}$ "	60.0	50
333VB	2 $\frac{3}{4}$	Gangable	14.0	(2) $\frac{1}{2}$ "	(2) $\frac{1}{2}$ "	(1) $\frac{1}{2}$ "	67.0	50
333D*	3 $\frac{1}{2}$	Gangable	18.0	(4) $\frac{1}{2}$ "	(4) $\frac{1}{2}$ "	(1) $\frac{1}{2}$ "	77.0	25
336*	3 $\frac{1}{2}$	Gangable	18.0	(4) $\frac{3}{4}$ "	(4) $\frac{3}{4}$ "	(1) $\frac{1}{2}$ "	78.0	25
333D-LE	3 $\frac{1}{2}$	Gangable	18.0	(4) $\frac{1}{2}$ "	(4) $\frac{1}{2}$ "	(1) $\frac{1}{2}$ "	74.0	25

* Plaster ears support GFCI and decorative cover plates.

3³/₄" x 2" Square Corner Switch Boxes

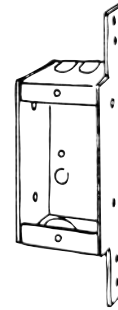
With Conduit Knockouts

Third Party Certification:



UL Listed: E18095

Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description Sides Ends Bottom	Wt. Lbs. Per 100	Std. Pkg.
SB1	1	6.5	-- (1) ¹ / ₂ " (2) ² / ₃₂ "	37.0	25



SB1
1" Deep, Welded
Plain flat vertical bracket
perfect for remodeling

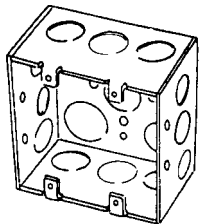
4" Square Corner Switch Boxes

With Conduit Knockouts

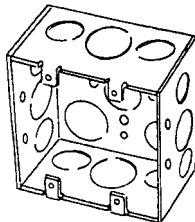
Third Party Certification:



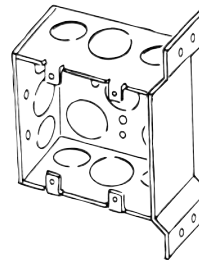
UL Listed: E18095



132AP1/2
2⁵/₈" Deep, Welded
Two gang



132AP-SPL
2⁵/₈" Deep, Welded
Two gang



132APFB-SPL
2⁵/₈" Deep, Welded
Two gang
plain vertical bracket

Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Knockout Description Sides Ends Bottom	Wt. Lbs. Per 100	Std. Pkg.
132AP1/2	2 ⁵ / ₈	30.3	(6) ¹ / ₂ " (6) ¹ / ₂ " (5) ¹ / ₂ "	88.0	25
132AP-SPL	2 ⁵ / ₈	30.3	(4) ¹ / ₂ " (4) ¹ / ₂ " (3) ¹ / ₂ " (2) ³ / ₄ " (2) ³ / ₄ " (2) ³ / ₄ "	88.0	25
132APFB-SPL	2 ⁵ / ₈	30.3	(2) ¹ / ₂ " (2) ¹ / ₂ " (3) ¹ / ₂ " (1) ³ / ₄ " (4) ³ / ₄ " (2) ³ / ₄ "	100.0	25

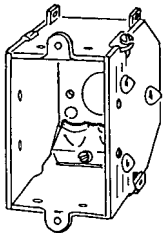
3" x 2" Bevel Corner Switch Boxes 2 1/4" Deep

With Nonmetallic Sheathed Cable Clamps

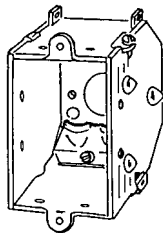
Third Party Certification:



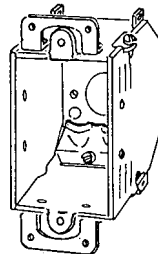
UL Listed: E18095



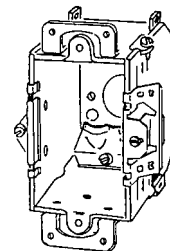
388LE-OR-44LE
2 1/4" Deep, Gangable
External nail brackets
leveling bosses



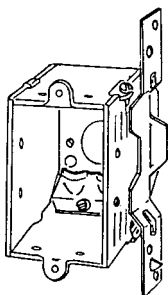
388LR-OR-44LR
2 1/4" Deep, Gangable
external nail brackets
leveling bosses
Plaster ears*



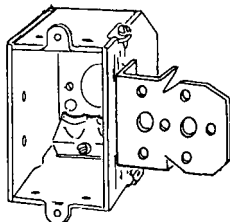
388-OR-44
2 1/4" Deep, Gangable
external nail brackets
Plaster ears*



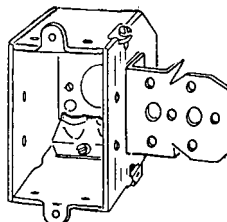
388HB
2 1/4" Deep, Gangable
"Loxbox" support
welded on each side
Plaster ears*



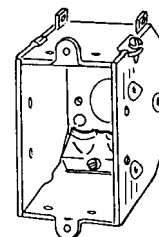
388VB-OR-44VB
2 1/4" Deep, Gangable
Plain vertical bracket
set back 3/4"



388DW
2 1/4" Deep, Gangable
Stud NL bracket set back 1/4"



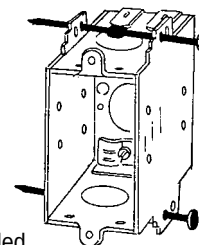
388NL-OR-44NL
2 1/4" Deep, Gangable
Stud NL bracket set back 1/2"



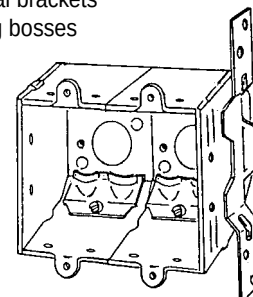
388LES
2 1/4" Deep, Gangable, Welded
External nail brackets
leveling bosses

Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Sides	Description Ends	Bottom	Wt. Lbs. Per 100	Std. Pkg.
388LE-OR-44LE Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	52.0	50
388LR-OR-44LR* Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	56.0	50
388-OR-44* Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	56.0	50
388HB* Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	60.0	50
388VB-OR-44VB Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	64.0	50
388DW Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	62.0	50
388NL-OR-44NL Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	62.0	50
388LES Non-Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	52.0	50
388LESN Non-Gangable	2 1/4	10.5	CL-20	--	(4) 2 1/32"	(1) 1/2"	56.0	50
388VB-PL2G Welded Assembly	2 1/4	21.0	CL-20	--	(8) 2 1/32"	(2) 1/2"	84.0	25

* Plaster ears support GFCI and decorative cover plates.



388LESN
2 1/4" Deep, Welded
Two 16 penny nails
in external brackets
leveling bosses



388VB-PL2G
2 1/4" Deep, Welded
Plain vertical bracket set back 3/4"

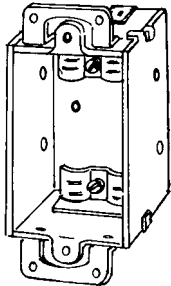
3" x 2" Square Corner Switch Boxes

With Nonmetallic Sheathed Cable Clamps

Third Party Certification:

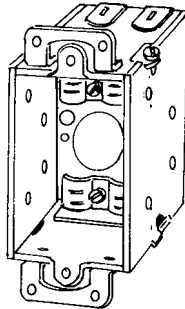


UL Listed: E18095



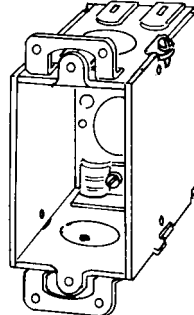
95

1½" Deep, Welded
Plaster ears*



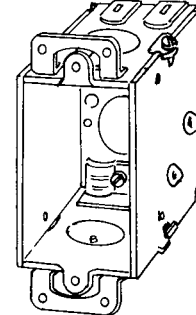
383

2" Deep, Gangable
Plaster ears*



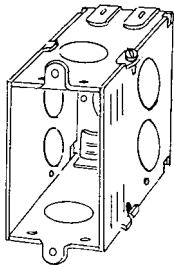
384

2½" Deep, Gangable
Plaster ears*



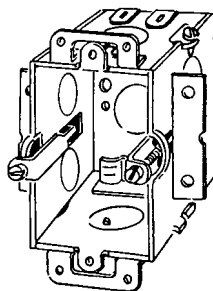
384LR

2½" Deep, Gangable
Leveling bosses
Plaster ears*



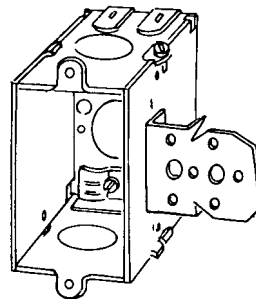
384LE

2½" Deep, Gangable
Two nail holes each side
leveling bosses



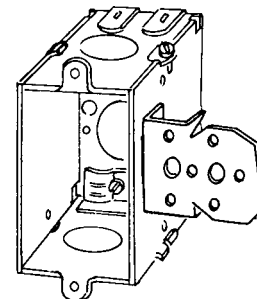
384-OW

2½" Deep, Gangable
Old work support clamps
Plaster ears*



384NL

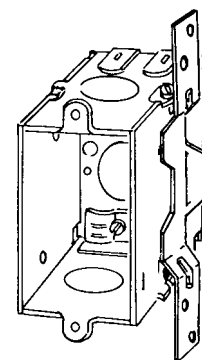
2½" Deep, Gangable
Stud NL bracket
set back ½"



384DW-PL

2½" Deep, Gangable
Stud NL bracket
set back ¾"

Catalog Number	Depth (inches)		Wiring Cubic Inch Capacity	Type Clamp	Knockout Sides	Knockout Ends	Knockout Bottom	Wt. Lbs. Per 100	Std. Pkg.
95	1½	Non-Gangable	7.5	CL-26	--	(4) 2½/32"	--	44.0	50
383*	2	Gangable	10.0	CL-26	--	(4) 2½/32"	(1) ½"	53.0	50
384*	2½	Gangable	12.5	CL-26	--	(2) ½" (4) 2½/32"	(1) ½"	62.0	50
384LR*	2½	Gangable	12.5	CL-26	--	(2) ½" (4) 2½/32"	(1) ½"	63.0	50
384LE	2½	Gangable	12.5	CL-26	--	(2) ½" (4) 2½/32"	(1) ½"	60.0	50
384-OW*	2½	Gangable	12.5	CL-26	(4) ½"	(2) ½" (4) 2½/32"	(1) ½"	68.0	50
384NL	2½	Gangable	12.5	CL-26	--	(2) ½" (4) 2½/32"	(1) ½"	70.0	25
384DW-PL	2½	Gangable	12.5	CL-26	--	(2) ½" (4) 2½/32"	(1) ½"	72.0	25
384VB-PL	2½	Gangable	12.5	CL-26	--	(2) ½" (4) 2½/32"	(1) ½"	63.0	50



384VB-PL

2½" Deep, Gangable
Bracket set back ¾"

* Plaster ears support GFCI and decorative cover plates.

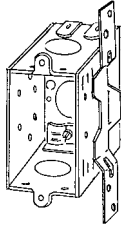
3" x 2" Square Corner Switch Boxes

With Nonmetallic Sheathed Cable Clamps

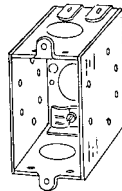
Third Party Certification:



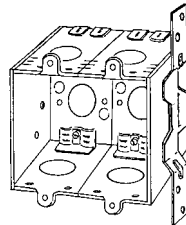
UL Listed: E18095



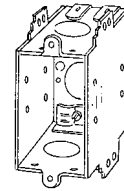
384LES-VB
2½" Deep, Welded
Plain vertical bracket
set back ¾"



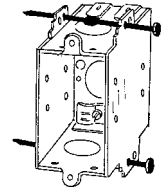
384LES
2½" Deep, Welded
Four nail holes
each side



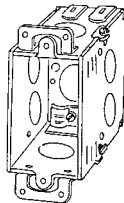
384VB-PL2G
2½" Deep, Welded
Plain vertical bracket
set back ¾"



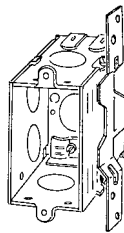
385-LES
2½" Deep, Welded
External nail brackets



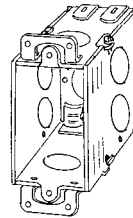
385-LESN
2½" Deep, Welded
Two 16 penny nails
in side



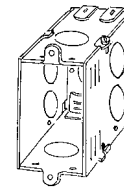
389
2¾" Deep, Gangable
Plaster ears*



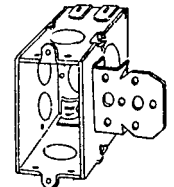
389VB
2¾" Deep, Deep, Gangable
Plain vertical bracket
set back ¾"



384D
3½" Deep, Gangable
Two nail holes each side
Plaster ears*

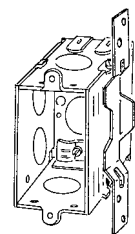


384DLE
3½" Deep, Gangable
Two nail holes
each side



384D-NL
3½" Deep, Gangable
Stud NL bracket
set back ½"

Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
Sides	Ends	Bottom						
384LES-VB Non-Gangable	2½	12.5	CL-26	--	(2)½" (4)2⅜"	(1)½"	66.0	50
384LES Non-Gangable	2½	12.5	CL-26	--	(2)½" (4)2⅜"	(1)½"	61.0	50
384VB-PL2G Non-Gangable, Welded Assembly	2½	25.0	CL-26	--	(2)½" (8)2⅜"	(2)½"	97.0	25
385-LES Non-Gangable	2½	12.5	CL-26	--	(2)½" (4)2⅜"	(1)½"	64.0	50
385-LESN Non-Gangable	2½	12.5	CL-26	--	(2)½" (4)2⅜"	(1)½"	67.0	50
389* Gangable	2¾	14.0	CL-26	(4)½"	(2)½" (4)2⅜"	(1)½"	68.0	50
389VB Gangable	2¾	14.0	CL-26	(2)½"	(2)½" (4)2⅜"	(1)½"	71.0	50
384D* Gangable	3½	18.0	CL-26	(4)½"	(2)½" (4)2⅜"	(1)½"	82.0	25
384DLE Gangable	3½	18.0	CL-26	(4)½"	(2)½" (4)2⅜"	(1)½"	79.0	25
384D-NL Gangable	3½	18.0	CL-26	(4)½"	(2)½" (4)2⅜"	(1)½"	87.0	25
384D-VBPL Gangable	3½	18.0	CL-26	(2)½"	(2)½" (4)2⅜"	(1)½"	86.0	25



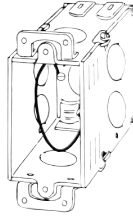
384D-VBPL
3½" Deep, Gangable
Plain vertical bracket
set back ¾"

* Plaster ears support GFCI and decorative cover plates.

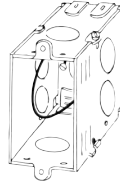
3" x 2" Corner Switch Boxes With Ground Wire

With Conduit Knockouts

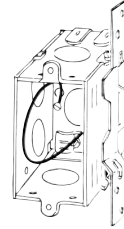
- Provided with ground screw and 10" long No. 12 AWG solid, insulated ground wire.



384DP
3½" Deep, Gangable
Two nail holes each side, Plaster ears



384DLEP
3½" Deep, Gangable
Two nail holes each side



384D-VBPLP
3½" Deep, Gangable
Plain vertical bracket set back ¾"

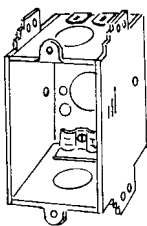
Number Catalog	Depth (inches)		Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
					Sides	Ends	Bottom		
384DP	3½	Gangable	18.0	CL-26	(4) ½"	(2) ½" (4) 2½/32"	(1) ½"	82.0	25
384DLEP	3½	Gangable	18.0	CL-26	(4) ½"	(2) ½" (4) 2½/32"	(1) ½"	79.0	25
384D-VBPLP	3½	Gangable	18.0	CL-26	(2) ½"	(2) ½" (4) 2½/32"	(1) ½"	86.0	25

3" x 2 1/8" Square Corner Switch Boxes

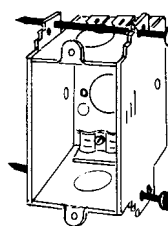
With Nonmetallic Sheathed Cable Clamps

Third Party Certification:

 UL Listed: E18095



16LES
2 7/8" Deep, Welded
External nail brackets



16LESN
2 7/8" Deep, Welded
Two 16 penny nails in side

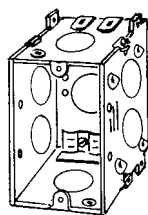
Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
16LES Non-Gangable	2 7/8	16.0	CL-26	--	(2) 1/2" (4) 2 1/32"	(1) 1/2"	66.0	50
16LESN Non-Gangable	2 7/8	16.0	CL-26	--	(2) 1/2" (4) 2 1/32"	(1) 1/2"	69.0	50

3 3/4" x 2" Square Corner Switch Boxes

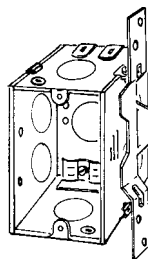
With Nonmetallic Sheathed Cable Clamps

Third Party Certification:

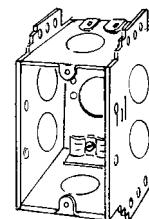
 UL Listed: E18095



16LE
2 1/2" Deep, Gangable
Patented raised ground screw hole,
external nail brackets,
leveling bosses



16LE-VB
2 1/2" Deep, Gangable
Patented raised ground screw hole
bracket set back 3/4"



18LES
2 7/8" Deep, Welded
External nail brackets

Catalog Number	Depth (inches)	Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
				Sides	Ends	Bottom		
16LE Gangable	2 1/2	16.0	CL-26	(4) 1/2"	(2) 1/2" (4) 2 1/32"	(1) 1/2"	35.0	50
16LE-VB Gangable	2 1/2	16.0	CL-26	(2) 1/2"	(2) 1/2" (4) 2 1/32"	(1) 1/2"	40.0	50
18LES Non-Gangable	2 7/8	18.0	CL-26	(4) 1/2"	(2) 1/2" (4) 2 1/32"	(1) 1/2"	112.0	50

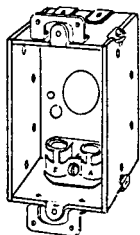
3" x 2" Square Corner Switch Boxes

With Armored Cable/Metal Clad Cable/Flexible Metal Conduit Clamps

Third Party Certification:

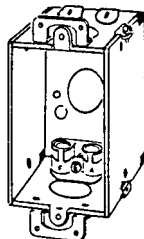


UL Listed: E18095



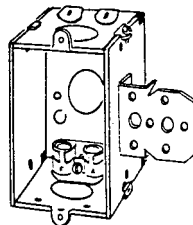
171F

2" Deep, Gangable
Plaster ears*



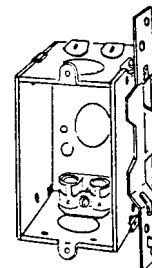
173F

2½" Deep, Gangable
Plaster ears*



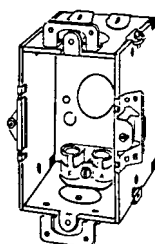
173FNL

2½" Deep, Gangable
Stud NL bracket set back ½"



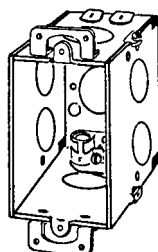
173FVB

2½" Deep, Gangable
Plain vertical bracket
set back ¾"



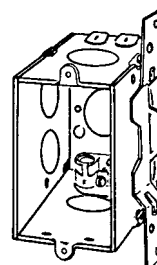
173FHB

2½" Deep, Gangable
Lox Box® supports
Plaster ears*



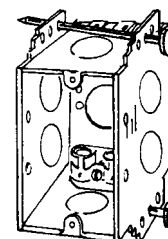
174F

2¾" Deep, Gangable
Plaster ears*



174FVB-PL

2¾" Deep, Gangable
Plain vertical bracket
set back ¾"

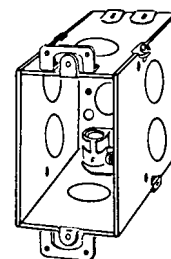


18LESNX

2⅞" Deep, Welded
Two lb penny nails
in external brackets

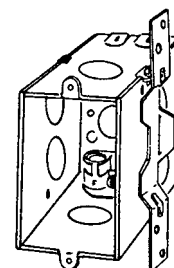
Catalog Number	Depth (inches)		Wiring Cubic Inch Capacity	Type Clamp	Knockout Sides	Description Ends	Bottom	Wt. Lbs Per 100	Std. Pkg.
171F*	2	Gangable	10.7	CL-13	--	(4) 2½/32"	(1) ½"	55.0	50
173F*	2½	Gangable	12.5	CL-13	--	(2) ½" (4) 2½/32"	(1) ½"	63.0	50
173FNL	2½	Gangable	12.5	CL-13	--	(2) ½" (4) 2½/32"	(1) ½"	70.0	25
173FVB	2½	Gangable	12.5	CL-13	--	(2) ½" (4) 2½/32"	(1) ½"	72.0	50
173FHB*	2½	Gangable	12.5	CL-13	--	(2) ½" (4) 2½/32"	(1) ½"	63.0	50
174F*	2¾	Gangable	14.0	CL-13	(4) ½"	(2) ½" (4) 2½/32"	(1) ½"	70.0	50
174FVB-PL	2¾	Gangable	14.0	CL-13	(2) ½"	(2) ½" (4) 2½/32"	(1) ½"	72.0	50
18LESNX	2⅞	Non-Gangable	18.0	CL-13	(4) ½"	(2) ½" (4) 2½/32"	(1) ½"	115.0	25
175F*	3½	Gangable	18.0	CL-13	(4) ½"	(2) ½" (4) 2½/32"	(1) ½"	79.0	25
175FVB	3½	Gangable	18.0	CL-13	(4) ½"	(2) ½" (4) 2½/32"	(1) ½"	86.0	50

* Plaster ears support GFCI and decorative cover plates.



175F

3½" Deep, Gangable
Plaster ears*



175FVB

3½" Deep, Gangable
Plain vertical bracket
set back ¾"

3" x 2" Square Corner Switch Boxes With Ground Wire

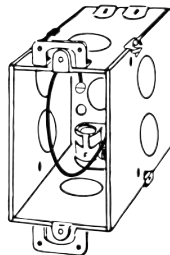
With Armored Cable/Metal Clad Cable/Flexible Metal Conduit Clamps

Third Party Certification:

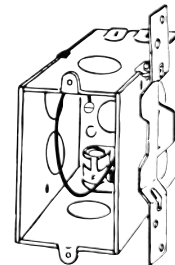


UL Listed: E18095

- Provided with ground screw and 10" long No. 12 AWG solid, insulated ground wire.



175FP
3½" Deep, Gangable
Plaster ears*



175FVBP
3½" Deep, Gangable
Plain vertical bracket set back ¾"

Number Catalog	Depth (inches)		Wiring Cubic Inch Capacity	Type Clamp	Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
					Sides	Ends	Bottom		
175FP	3½	Gangable	18.0	CL-13	(4) ½"	(2) ½" (4) 21/32"	(1) ½"	79.0	25
175FVBP	3½	Gangable	18.0	CL-13	(4) ½"	(2) ½" (4) 21/32"	(1) ½"	86.0	25

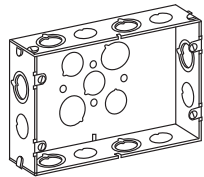
Multigang Switch Boxes

1⁷/₈" Deep with Conduit Knockouts

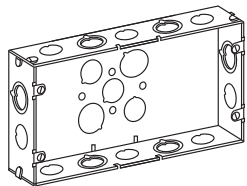
Third Party Certification:



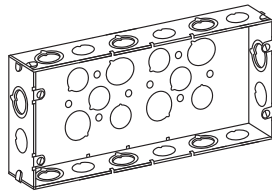
UL Listed: E18095



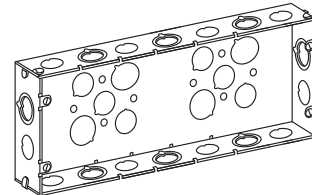
2G5075S
Two Gang
6⁷/₁₆" Wide, Welded



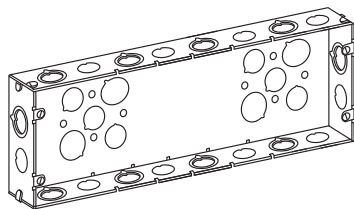
3G5075S
Three Gang
8⁵/₁₆" Wide, Welded



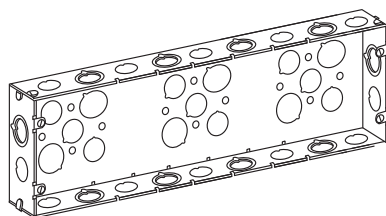
4G5075S
Four Gang 10¹/₁₆" Wide, Welded



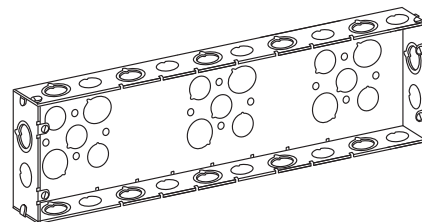
5G5075S
Five Gang 12¹⁵/₁₆" Wide, Welded



6G5075S
Six Gang 14¹/₈" Wide, Welded



7G5075S
Seven Gang 15¹⁵/₁₆" Wide, Welded



8G5075S
Eight Gang 17³/₄" Wide, Welded

Catalog Number	Dimensions W x H	Wiring Cubic Inch Capacity	No. of Gangs	Knockout Description			Wt. Lbs. per 100	Std. Pkg.
				Sides	Ends	Bottom		
2G5075S	6-7/8" x 4-9/16"	56.3	2	(4) ¹ / ₂ "	(2) ¹ / ₂ "	(3) ¹ / ₂ "	117	5
				(4)Eccentric	(2)Eccentric	(2) ³ / ₄ "		
3G5075S	8-3/4" x 4-9/16"	65.0	3	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(3) ¹ / ₂ "	154	5
				(4)Eccentric	(2)Eccentric	(2) ³ / ₄ "		
4G5075S	10-9/16" x 4-9/16"	80.0	4	(6) ¹ / ₂ "	(2) ¹ / ₂ "	(6) ¹ / ₂ "	182	5
				(6)Eccentric	(2)Eccentric	(4) ³ / ₄ "		
5G5075S	12-5/16" x 4-9/16"	94.8	5	(8) ¹ / ₂ "	(2) ¹ / ₂ "	(6) ¹ / ₂ "	205	1
				(6)Eccentric	(2)Eccentric	(4) ³ / ₄ "		
6G5075S	14-1/8" x 4-9/16"	111.1	6	(8) ¹ / ₂ "	(2) ¹ / ₂ "	(6) ¹ / ₂ "	227.5	1
				(8)Eccentric	(2)Eccentric	(4) ³ / ₄ "		
7G5075S	15-5/16" x 4-9/16"	127.0	7	(10) ¹ / ₂ "	(2) ¹ / ₂ "	(9) ¹ / ₂ "	290	1
				(8)Eccentric	(2)Eccentric	(6) ³ / ₄ "		
8G5075S	17-3/4" x 4-9/16"	142.1	8	(10) ¹ / ₂ "	(2) ¹ / ₂ "	(9) ¹ / ₂ "	255	1
				(10)Eccentric	(2)Eccentric	(6) ³ / ₄ "		

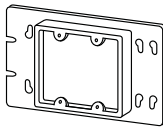
Multigang Switch Box Covers

$\frac{3}{4}$ " Raised Device Covers

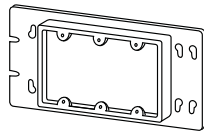
Third Party Certification:



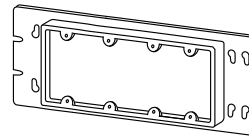
UL Listed: E18095



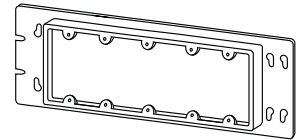
2GC75N
Two Gang
 $7\frac{1}{16}$ " Wide



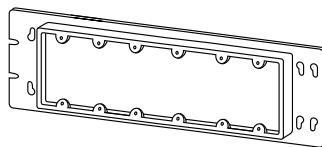
3GC75N
Three Gang
 $8\frac{1}{8}$ " Wide



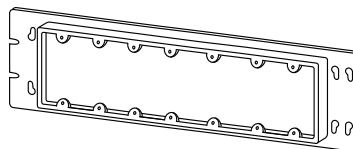
4GC75N
Four Gang
 $10\frac{1}{16}$ " Wide



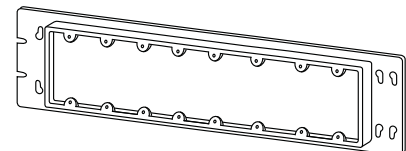
5GC75N
Five Gang
 $12\frac{5}{16}$ " Wide



6GC75N
Six Gang
 $14\frac{1}{8}$ " Wide



7GC75N
Seven Gang
 $15\frac{15}{16}$ " Wide



8GC75N
Eight Gang
 $17\frac{3}{4}$ " Wide

Catalog Number	Dimensions W x H	Wiring Cubic Inch Capacity	No. of Gangs	Wt. Lbs. per 100	Std. Pkg.
2GC75N	$6\frac{7}{8}$ " x $4\frac{9}{16}$ "	9.1	2	57	5
3GC75N	$8\frac{3}{4}$ " x $4\frac{9}{16}$ "	14.9	3	70	5
4GC75N	$10\frac{9}{16}$ " x $4\frac{9}{16}$ "	21.0	4	76	5
5GC75N	$12\frac{5}{16}$ " x $4\frac{9}{16}$ "	25.5	5	83	1
6GC75N	$14\frac{1}{8}$ " x $4\frac{9}{16}$ "	30.8	6	92	1
7GC75N	$15\frac{9}{16}$ " x $4\frac{9}{16}$ "	36.1	7	100	1
8GC75N	$17\frac{3}{4}$ " x $4\frac{9}{16}$ "	41.1	8	115	1

Device covers will also fit the next smaller size box.

Low Voltage Partition

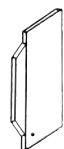
For Multigang Switch Boxes

Third Party Certification:



UL Listed: E18095

Catalog Number	Description	Wt. Lbs. per 100	Std. Pkg.
LVP-1N	$1\frac{1}{8}$ " Partition for use with $\frac{3}{4}$ " Raised Covers.	16.5	25



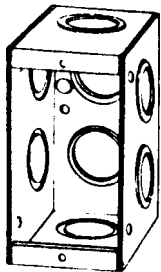
Masonry Boxes

2½" Deep x 3¾" High With Concentric Conduit Knockouts (Non-gangable)

Third Party Certification:

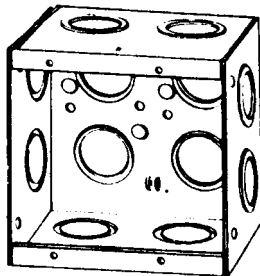


UL Listed: E18095



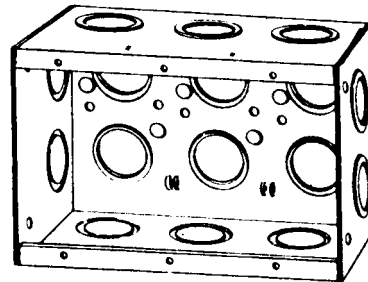
M1-250

1¹³/₁₆" Wide, Welded
Single gang



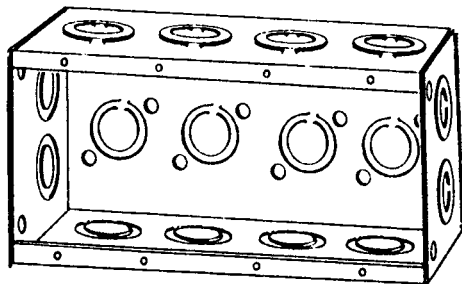
M2-250

3⁵/₈" Wide, Welded
Two gang



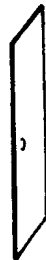
M3-250

5⁷/₁₆" Wide, Welded
Three gang



M4-250

7³/₈" Wide, Welded
Four gang



LVP-250

Partition

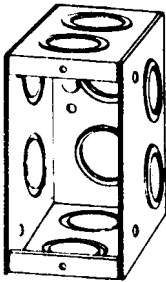
Catalog Number	Width (inches)	Wiring Cubic Inch Capacity	Concentric Knockout Description			Wt. Lbs. Per 100	Std. Pkg.
			Sides	Ends	Bottom		
M1-250	1 ¹³ / ₁₆	15.5	(4)½" - ¾"	(2)½" - ¾"	(2)½" - ¾"	66.0	25
M2-250	3 ⁵ / ₈	31.0	(4)½" - ¾"	(4)½" - ¾"	(4)½" - ¾"	116.0	25
M3-250	5 ⁷ / ₁₆	46.5	(4)½" - ¾"	(6)½" - ¾"	(6)½" - ¾"	140.0	10
M4-250	7 ³ / ₈	67.0	(4)½" - ¾"	(8)½" - ¾"	(4)½" - ¾"	160.0	5
Low Voltage Partitions							
LVP-250		0.0	For 2½" Two and Three Gang Masonry			16.0	100

Masonry Boxes

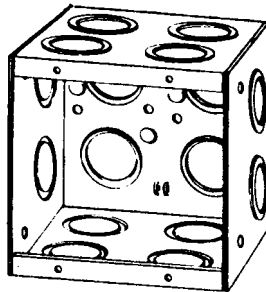
3½" Deep x 3¼" High with Concentric Conduit Knockouts (Non-gangable)

Third Party Certification:

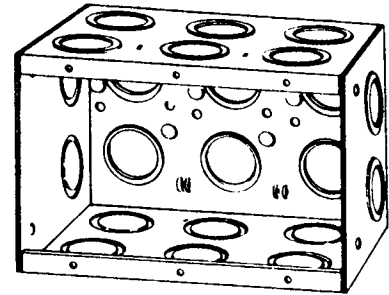
 UL Listed: E18095



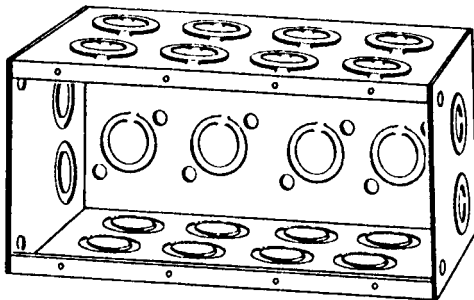
M1-350
1⅜" Wide, Welded
Single gang



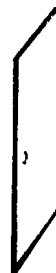
M2-350
3⅝" Wide, Welded
Two gang



M3-350
5⅞" Wide, Welded
Three gang



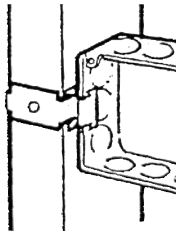
M4-350
7⅞" Wide, Welded
Four gang



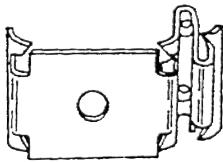
LVP-350
Partition

Catalog Number	Width (inches)	Wiring Cubic Inch Capacity	Concentric Knockout Sides	Concentric Knockout Ends	Concentric Knockout Bottom	Wt. Lbs. Per 100	Std. Pkg.
M1-350	1⅜	22.0	(4)½" - ¾"	(4)½" - ¾"	(2)½" - ¾"	86.0	25
M2-350	3⅝	44.0	(4)½" - ¾"	(8)½" - ¾"	(4)½" - ¾"	126.0	25
M3-350	5⅞	66.0	(4)½" - ¾"	(12)½" - ¾"	(6)½" - ¾"	163.0	10
M4-350	7⅞	92.0	(4)½" - ¾"	(16)½" - ¾"	(4)½" - ¾"	200.0	5
Low Voltage Partitions							
LVP-350		0.0	For 3½" Two, Three and Four Gang Masonry Boxes			24.0	100

Outlet Box/Switch Box Accessories



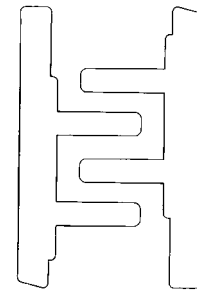
MSC-OBN
Outlet Box
Metal stud clip



1490
Switch Box
Extension



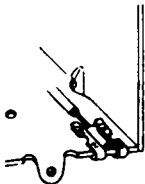
892
LOX BOX®
Switch Box Supports



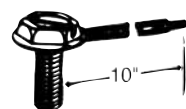
896
"E-Z-IN"
Switch box supports

Catalog Number	Description	Wt. Lbs. Per 100	Ctn. Qty.	Std. Pkg.
Outlet Box Metal Stud Clip				
MSC-OBN	Mounts all types, sizes and depths of outlet boxes to any metal stud	5.9	--	50
Switch Box Extension				
1490	Fits all single-gang switch boxes with $\frac{7}{8}$ " screws - $\frac{7}{8}$ " Depth - 4.5 cubic inch wiring capacity	11.0	--	25
Switch Box Supports				
892	LOX BOX® fits standard switch boxes - wall $\frac{1}{4}$ " minimum to $1\frac{1}{4}$ " maximum	2.6	100	500
896*	"E-Z-IN" wall $\frac{1}{4}$ " minimum to $1\frac{1}{4}$ " maximum	2.6	100	1000

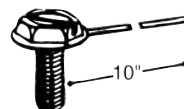
* Used in pairs.



GR12
Grounding clip



SCR1032-PTL10C
Insulated
Grounding screw
and pigtail



SCR1032-PTL10B
Bare Wire
Grounding screw
and pigtail



SCR1032
Grounding screw

Catalog Number	Description	Wt. Lbs. Per 100	Std. Pkg.
Grounding Clip			
GR12	For use with No. 14 or No. 12 non-metallic sheathed cable having ground wire	0.4	1000
Washer Head Grounding Screws and Pigtails			
SCR1032-PTL10C	$\frac{3}{8}$ " long - 10-32 thread with 10" solid insulated, No. 12 AWG wire pigtail	1.80	1000
SCR1032-PTL10B	$\frac{3}{8}$ " long - 10-32 thread with 10" solid bare wire, No. 14 AWG wire pigtail	1.20	1000
SCR1032	$\frac{3}{8}$ " long - 10-32 thread — green	0.50	1000