

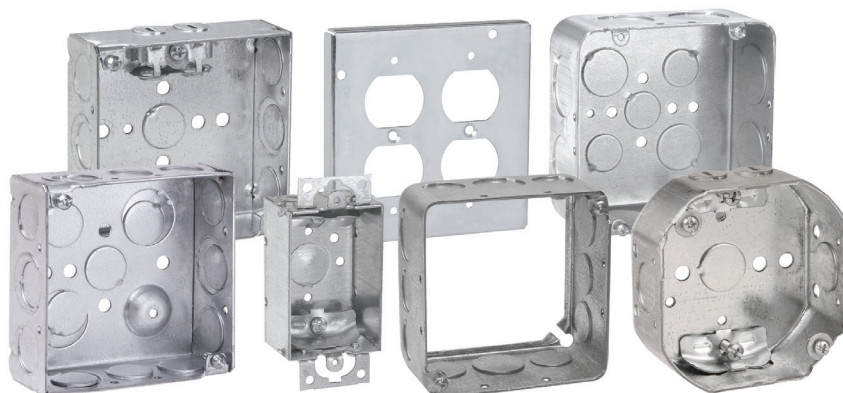
Switch & outlet boxes – technical data

Outlet boxes and covers

Eaton's has assembled one of the most complete outlet box product lines in the business. We've been leading in quality and selection for decades and throughout the Crouse-Hinds series steel outlet box offering, you will find innovative products and solutions that save labor, cut material costs and increase productivity.

We have a complete offering of:

- 4" and 4¹/₁₆" square drawn and welded boxes with raised cover plate screws for ease of attaching covers
- 4" square and 4¹/₁₆" , switch, masonry, utility, outlet, ceiling, fan and gangable boxes
- Drawn boxes available with concentric knockouts, combining 1/2" and 3/4" knockout
- Complete line of covers, partitions, extension rings and accessories
- Uni-Mount™ covers
- Quick-Lok™ outlet boxes and assemblies
- PRE-formance™ products
- Pre-assembled boxes which includes Uni-Mount cover attached to 4" square box
- Pre-fabricated boxes which includes Uni-Mount cover attached to 4" square box with ground screw and lead installed
- Fire alarm boxes and covers
- **Boxes available with various means of grounding including**
 - **Tapped ground holes**
 - **Pre-installed ground screw, add "G" suffix to box catalog number**
 - **Pre-installed ground pigtail, add "PF" suffix to box catalog number**



Switch & outlet boxes – technical data

General information

Compliances:

Article 314 of the National Electrical Code® (NEC®) covers the installation and use of boxes. The article includes table references that guide the electrician in the selection of the proper size box necessary to safely accommodate electrical service requirements. The box capacity table is reproduced in part from NEC as a quick reference and guide. The NEC should be consulted for complete details.

Outlet boxes for fixture or fan support:

A box, with or without a bracket or bar hanger, intended for support of a fixture/luminaire weighing 50 lbs. or less is marked "FOR FIXTURE/LUMINAIRE SUPPORT" on the carton to indicate that the box is intended for fixture/luminaire support. A box, with or without a bracket or bar hanger, intended for support of a fixture/luminaire weighing more than 50 lbs. is marked with the weight of the fixture/luminaire to be supported. Metallic device boxes and device plaster rings have not been investigated for support of a ceiling fixture/luminaire unless marked for use in ceilings, walls and with the weight of the product to be supported. Metallic device boxes intended to be installed in an existing structure have been investigated for the support of utilization equipment weighing not more than 6 lbs.

Knockouts:

Under File No. E-23156, Eaton's Crouse-Hinds Series concentric and "moon" KO style boxes, the following is stated "Suitable for bonding without any additional bonding means around concentric (or eccentric) knockouts where used in circuits above or below 250V."



Fire resistance rating wall penetrations:

Eaton's Crouse-Hinds series products are produced in accordance with the requirements of UL514A, UL514B and UL514C, and are classified for fire resistance according to the standard, Fire Tests of Building Construction and Materials, ANSI/UL263, ASTM E 119 and NFPA 251. This listing is based on products when used in a fire rated (2 HR) wall or ceiling. Eaton's Crouse-Hinds series steel boxes are listed with UL File No. E-23156 and non-metallic boxes are listed with UL File No. E-102328 and UL (2 HR fire rated) File No. R9933.

NEMA standards:

Eaton's Crouse-Hinds series switch and outlet boxes comply with the requirements of NEMA Standard OS-1 and Federal Spec. W-J-800F.

Grounding hole:

The majority of Crouse-Hinds outlet boxes have at least one tapped #10-32 grounding hole.

Combination screw heads:

Cover and clamp screws have combination slotted/Phillips screw heads. Self-tapping screws provide for 100% thread engagement.



Third party certification information:

Third party certification documents can be found on the product detail page of the Eaton website. Just click on the resource tab and click on the link to view the third party document. Document can then be saved or printed.

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BOXES AND COVERS
4-inch Steel Square Outlet Boxes, Covers, Extension Rings

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- UL certification

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Outlet boxes

Standard materials – steel covers, outlet and switch boxes:

- Steel boxes and covers are made of .0625 inch thick pre-galvanized sheet steel
- Handy box covers are made of .030 inch thick galvanized sheet steel

Switch & outlet boxes – technical data

Calculating box size and wire fill

Calculate the minimum box size:

NEC® 314.16 (A) and (B) describes the detailed way of counting wires, as well as clamps, fittings or devices (i.e., switches, receptacles, combination devices) – by establishing an equivalent conductor value for each. Those values are added together to get a total number of conductors. The minimum size box is the smallest one in Table 314.16(A) that can accommodate that number of conductors.

1. No matter how many ground wires come into a box, they only count as one conductor within the box.
2. Any wire running unbroken through the box counts as one wire.
3. Each wire coming into a splice device (crimp or twist-on type) is counted as one wire.
4. Each wire coming into the box and connecting to a device counts as one wire of that size.
5. Fixture studs, cable clamps and hickies are to be counted as one regardless of how many there may be. If a box contains two cable clamps, the total is only to be increased by one.
6. Where devices are mounted in the box, the total conductor count must be increased by two for each mounting strap.

Example #1:

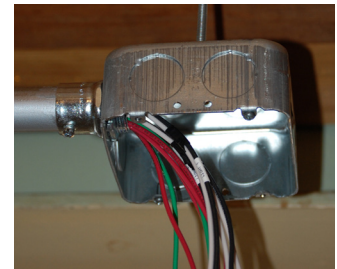
Conduit Boxes: Supply power to a switch that will control a remote light with #14 conductors. Metal conduit and fittings will be used as the wire way. You must provide space for four conductors and one switch, totaling 6. Read across the line “Allowances” in the Box Fill table to column 6, then read down to the minimum cubic inches required for #14 conductor. This example requires a minimum of 12.0 cubic inches.

Example #2:

Cable Boxes: This example will illustrate how the minimum size is determined for a box with cable clamps fed by two #12-2 nonmetallic sheathed cables and supplying a 15A duplex receptacle. After supplying the receptacle, the conductors are extended to other outlets.

| | |
|---------------------------|---|
| Circuit conductors..... | 4 |
| Ground conductors | 1 |
| Cable clamps | 1 |
| Device (receptacle) | 2 |
| Total | 8 |

Using the Box Fill table from the next page, read across the line “Allowances” to column 8, then down to the minimum cubic inches required for #12 conductor. This example requires a minimum of 18.0 cubic inches.



Switch & outlet boxes – technical data

Table 314.16(A) metal boxes

| Box dimension (in.) Trade Size or Type | Min. | Maximum number of conductors (arranged by AWG size) | | | | | | |
|---|-----------------|---|--------|--------|--------|--------|-------|-------|
| | Cu. in. Cap. | No. 18 | No. 16 | No. 14 | No. 12 | No. 10 | No. 8 | No. 6 |
| 4 X 1¼ round or octagonal | 12.5 | 8 | 7 | 6 | 5 | 5 | 5 | 2 |
| 4 X 1½ round or octagonal | 15.5 | 10 | 8 | 7 | 6 | 6 | 5 | 3 |
| 4 X 2⅝ round or octagonal | 21.5 | 14 | 12 | 10 | 9 | 8 | 7 | 4 |
| 4 X 1¼ square | 18.0 | 12 | 10 | 9 | 8 | 7 | 6 | 3 |
| 4 X 1½ square | 21.0 | 14 | 12 | 10 | 9 | 8 | 7 | 4 |
| 4 X 2⅝ square | 30.3 | 20 | 17 | 15 | 13 | 12 | 10 | 6 |
| 4⅞ X 1¼ square | 25.5 | 17 | 14 | 12 | 11 | 10 | 8 | 5 |
| 4⅞ X 1½ square | 29.5 | 19 | 16 | 14 | 13 | 11 | 9 | 5 |
| 4⅞ X 2⅝ square | 42.0 | 28 | 24 | 21 | 18 | 16 | 14 | 8 |
| 3 X 2 x 1½ device | 7.5 | 5 | 4 | 3 | 3 | 3 | 2 | 1 |
| 3 X 2 x 2 device | 10.0 | 6 | 5 | 5 | 4 | 4 | 3 | 2 |
| 3 X 2 x 2¼ device | 10.5 | 7 | 6 | 5 | 4 | 4 | 3 | 2 |
| 3 X 2 x 2½ device | 12.5 | 8 | 7 | 6 | 5 | 5 | 4 | 2 |
| 3 X 2 x 2¾ device | 14.0 | 9 | 8 | 7 | 6 | 5 | 4 | 2 |
| 3 X 2 x 3½ device | 18.0 | 12 | 10 | 9 | 8 | 7 | 6 | 3 |
| 4 X 2⅝ x 1½ device | 10.3 | 6 | 5 | 5 | 4 | 4 | 3 | 2 |
| 4 X 2⅝ x 1¾ device | 13.0 | 8 | 7 | 6 | 5 | 5 | 4 | 2 |
| 4 X 2⅝ x 2⅝ device | 14.5 | 9 | 8 | 7 | 6 | 5 | 4 | 2 |
| ¾ X 2 x 2½ masonry box/gang | 14.0 | 9 | 8 | 7 | 6 | 5 | 4 | 2 |
| ¾ X 2 x 3½ masonry box/gang | 21.0 | 14 | 12 | 10 | 9 | 8 | 7 | 4 |
| FS - 1¼ single cover gang | 13.5 | 9 | 7 | 6 | 6 | 5 | 4 | 2 |
| FD - 2⅝ single cover gang | 18.0 | 12 | 10 | 9 | 8 | 7 | 6 | 3 |
| FS - 1¼ multiple cover gang | 18.0 | 12 | 10 | 9 | 8 | 7 | 6 | 3 |
| FD - 2⅝ multiple cover gang | 24.0 | 16 | 13 | 12 | 10 | 9 | 8 | 4 |

Table 314.16(B) volume required per conductor

| Size of conductor | Free space within box for each conductor |
|-------------------|--|
| No. 18 | 1.5 cubic inches |
| No. 16 | 1.75 cubic inches |
| No. 14 | 2 cubic inches |
| No. 12 | 2.25 cubic inches |
| No. 10 | 2.5 cubic inches |
| No. 8 | 3 cubic inches |
| No. 6 | 5 cubic inches |

For SI units: one cubic inch = 16.4 cm³.

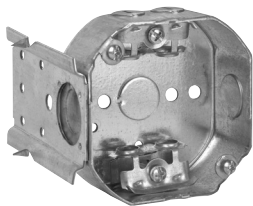
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Switch & outlet boxes – technical data

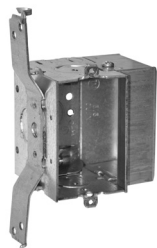
Outlet box brackets

Bracket technical data

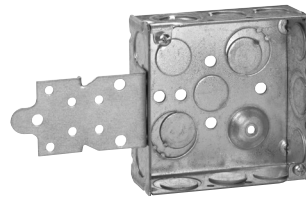
| Bracket type | C | D | F | S | SD | VP | VS | H | M | MSB | SSB | VMS |
|--------------|-------------------------------|---------------------------------|-------------------------------|---------------------------------|--------------------------------|---------------------------------|---------------------------------|--------------------------------|--------------------------------|-------------------------------|-------------------------------|---------------------------------|
| Length | 3 ⁵ / ₈ | 5 ¹³ / ₁₆ | 2 ⁷ / ₈ | 5 ¹³ / ₁₆ | 5 ⁹ / ₁₆ | 6 ⁶¹ / ₆₄ | 6 ⁵⁹ / ₆₄ | 2 ¹ / ₂ | 2 ¹ / ₂ | 2 ¹ / ₂ | 1 ¹ / ₄ | 6 ¹³ / ₁₆ |
| Width | 2 ¹ / ₂ | 7 ⁷ / ₈ | 1 ³ / ₄ | 7 ⁷ / ₈ | 1 ⁵ / ₁₆ | 1 ⁹ / ₁₆ | 1 ⁹ / ₁₆ | 1 ³ / ₃₂ | 1 ³ / ₃₂ | 1 ³ / ₈ | 2 ¹ / ₈ | 1 ³ / ₈ |
| Set back | 1 ¹ / ₄ | 5 ⁵ / ₈ | | 5 ⁵ / ₈ | 5 ⁵ / ₈ | 3 ³ / ₈ | 7 ⁷ / ₈ | | | | | 5 ⁵ / ₁₆ |
| For metal | | √ | √ | | √ | | √ | √ | √ | √ | √ | √ |
| For wood | √ | √ | √ | √ | √ | √ | √ | √ | √ | | | √ |
| Stud mount | side/ceiling | side | face | side | side | side | side | face | face | face | face | side |



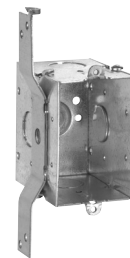
"C" bracket



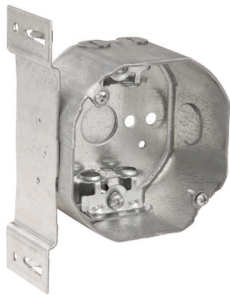
"D" bracket



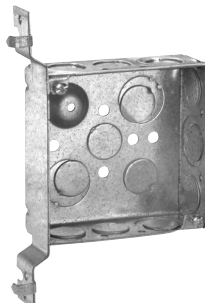
"F" bracket



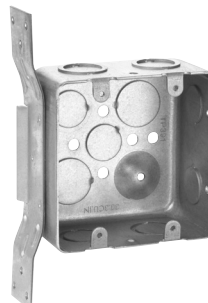
"S" bracket



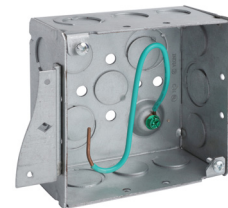
"SD" bracket



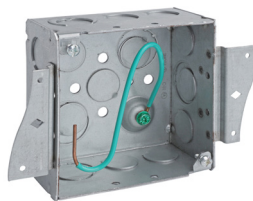
"VP" bracket



"VS" bracket



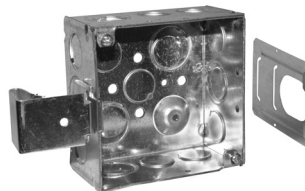
"H" bracket



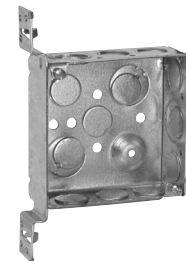
"M" bracket



"MSB" bracket



"SSB" bracket



"VMS" bracket

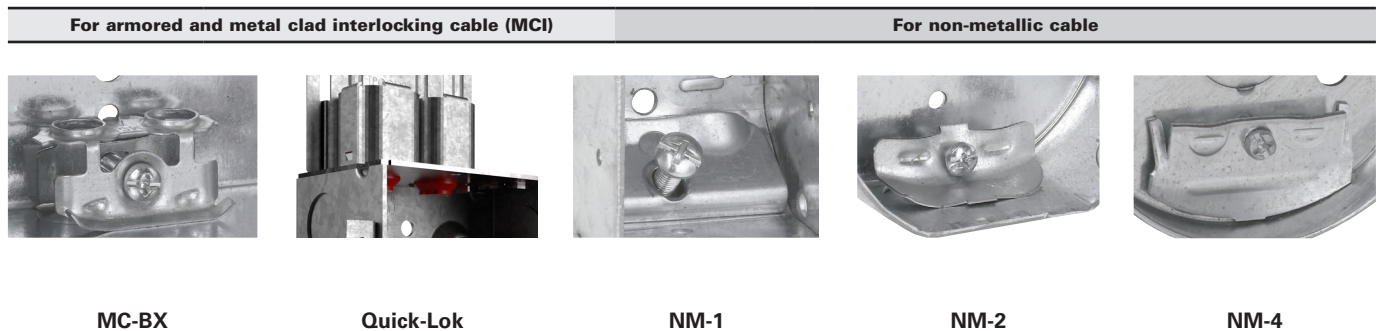
Switch & outlet boxes – technical data

Outlet box clamps

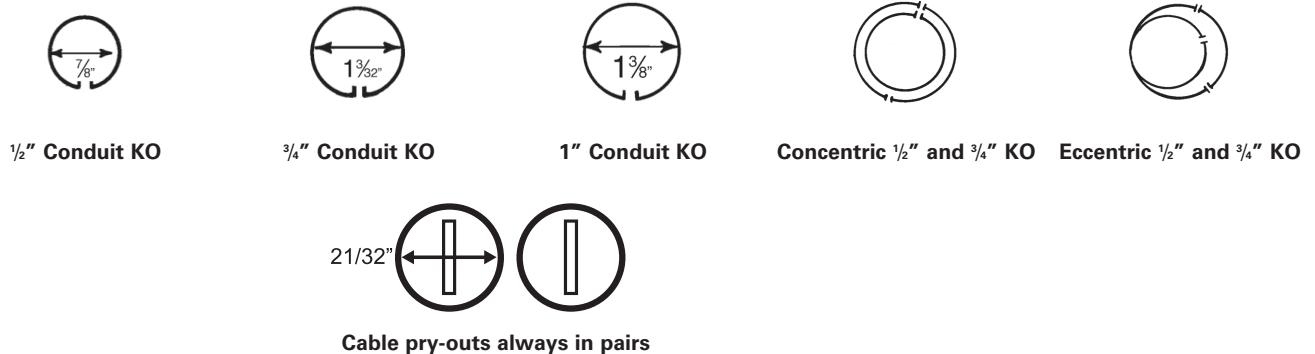
Clamp technical data

| Clamp type | Raceway type | | | | | | | |
|-----------------|--------------------|---------------|-------------------------------------|---------------|----------------|-------------------|-----------------------------|-----------------------------|
| | Armored cable (BX) | | Metal clad interlocking cable (MCI) | | | | Non-metallic sheathed cable | Flexible metallic conduit |
| | Steel | Aluminum | Steel | Aluminum | Steel (MC-PCS) | Aluminum (MC-PCS) | | |
| Quick-Lok boxes | #14-2 to 10-4 | #14-2 to 10-4 | #14-2 to 10-3 | #14-2 to 10-3 | #12-2 to 10-2 | #12-2 to 12-3 | — | — |
| MC-BX | #14-2 to 12-3 | #14-2 to 10-2 | #14-2 to 10-2 | #14-2 to 10-2 | — | — | — | $\frac{7}{32}$ " trade size |
| NM-1 | — | — | — | — | — | — | #14-2 to #12-3 w/ground | — |
| NM-2 | — | — | — | — | — | — | #14-2 to #12-3 w/ground | — |
| NM-4 | — | — | — | — | — | — | #14-2 to #12-3 w/ground | — |

Note: Applicable and listed Southwire Armorlite™ all purpose type MC cable and all purpose hospital care facility type HCF MC cable



Outlet box entry knockout and pryouts



Conduit KOs have standard trade size dimensions. KOs are uniform and true for attachment of cable or conduit connectors. Pry-outs for cable entrance are slotted – a twist with screwdriver removes them. KOs and pry-outs are precision stamped to permit easy removal, but remain sufficiently strong and sturdy when not removed.

4" square drawn boxes feature a $\frac{1}{2}$ " and $\frac{3}{4}$ " "inverted" concentric KO – easily removed. Our 4" square welded boxes feature our $\frac{1}{2}$ " eccentric KO which also features easy removability of both the $\frac{1}{2}$ " and $\frac{3}{4}$ " KOs.

Note: These KOs are suitable for bonding without bonding jumpers around concentric (or eccentric) knockouts where used in circuits above or below 250V.

Steel square boxes

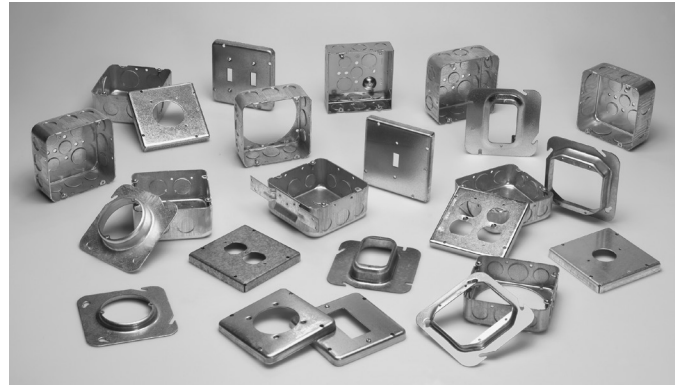
4¹¹/₁₆" SQUARE OUTLET BOXES & COVERS

Applications:

- For use with conduit
- For use in commercial and industrial applications, where larger sized conductor or wiring devices are needed and additional volume is required
- Available in red for fire alarm applications

Features:

- Ideal for exposed work applications, providing an easy method for the installation of electrical devices (switches, receptacles, fans, lights, etc.)
- Raised ground screw location in the welded boxes saves time in installation
- Concentric knockouts have a 1/2" and 3/4" knockout in the same location for customer flexibility
- Knockouts are suitable for use without a bonding jumper in circuits above or below 250 volts
- Available in two depths for differing cubic capacity requirements
- Welded or drawn construction to match customer preference
- Extensive cover offering to meet various customer applications and needs



Certifications and compliances:

- UL Listed

4¹¹/₁₆" SQUARE OUTLET BOXES – 29.5 CUBIC INCH CAPACITY

1 1/2" DEEP WITH CONDUIT KOs

UL LISTED



TP548



TP549

| Cat. # | Description | Grounding method | Knockouts | | Unit qty. | Wt. lbs. per 100 |
|--------------------|-------------|------------------|-----------------------------|--------------------|-----------|------------------|
| | | | Sides | Bottom | | |
| TP548 | Drawn | - | 8 - 1/2", 4 - 3/4" | 3 - 1/2", 2 - 3/4" | 25 | 84 |
| TP549 [Ⓞ] | Drawn | Ground bump | 8 - 1/2", 4 - 1/2" + 3/4" C | 3 - 1/2", 2 - 3/4" | 25 | 75 |

[Ⓞ]cUL Listed.

Steel square boxes

4^{11/16}" SQUARE OUTLET BOXES – 42.0 & 44.0 CUBIC INCH CAPACITY

2^{1/8}" DEEP WITH CONDUIT KOs

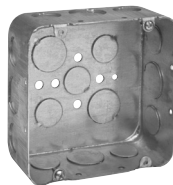
UL LISTED



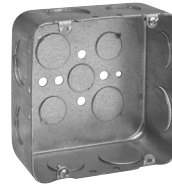
TP563



TP554
TP842^B



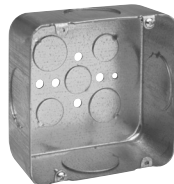
TP556
TP832^B



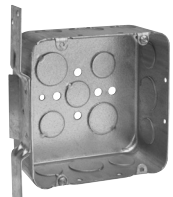
TP558



TP560
TP836^B



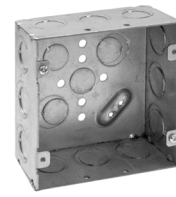
TP562



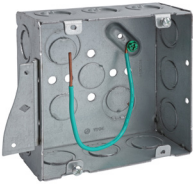
TP557



TP521



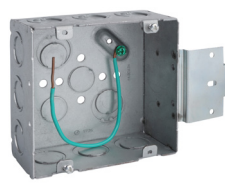
TP525



TP5HPF



TP5MPF



TP5MSBPF



TP5HS

Steel boxes

| Cat. # | Bracket | Description | Grounding method | Knockouts | | Unit qty. | Wt. lbs. per 100 |
|--|---------|-------------|------------------|-----------------------------|-----------------------------|-----------|------------------|
| | | | | Sides | Bottom | | |
| 42.0 cubic inch capacity | | | | | | | |
| TP563 | - | Drawn | - | 6 - 1/2", 6 - 1/2" + 3/4" C | 3 - 1/2", 2 - 3/4" | 25 | 104 |
| TP554 | - | Drawn | - | 8 - 3/4" | 3 - 1/2", 2 - 3/4" | 25 | 104 |
| TP556 ^P | - | Drawn | - | 8 - 1/2", 4 - 3/4" | 3 - 1/2", 2 - 3/4" | 25 | 104 |
| TP558 ^P | - | Drawn | - | 4 - 3/4", 4 - 1" | 3 - 1/2", 2 - 3/4" | 25 | 104 |
| TP560 | - | Drawn | - | 8 - 1" | 3 - 1/2", 2 - 3/4" | 25 | 104 |
| TP562 ^G | - | Drawn | - | 4 - 1 1/4" | 3 - 1/2", 2 - 3/4" | 25 | 104 |
| TP557 | "VS" | Drawn | - | 5 - 1/2", 4 - 1/2" + 3/4" C | 3 - 1/2", 2 - 3/4" | 25 | 120 |
| TP5H | "S" | Welded | Ground bump | 12 - 1/2" + 3/4" C | 2 - 1/2", 2 - 1/2" + 3/4" E | 25 | 111 |
| TP5MPF ^C | "S" | Welded | Ground bump | 12 - 1/2" + 3/4" C | 2 - 1/2", 2 - 1/2" + 3/4" E | 25 | 115 |
| TP5MSB | MSB | Welded | Ground bump | 9 - 1/2" + 3/4" C | 2 - 1/2", 2 - 1/2" + 3/4" E | 25 | 120 |
| TP5HS | - | Welded | Ground bump | 12 - 1/2" + 3/4" E | 1 - 1/2", 2 - 1/2" + 3/4" E | 25 | 109 |
| 44.0 cubic inch capacity | | | | | | | |
| TP521 | - | Welded | Ground bump | 12 - 1/2" + 3/4" C | 2 - 1/2", 2 - 3/4" | 25 | 115 |
| TP525 ^R ^P | - | Welded | Ground bump | 12 - 1/2" + 3/4" E | 2 - 1/2", 2 - 1/2" + 3/4" E | 25 | 115 |
| Air plenum - 42.0 cubic inch capacity | | | | | | | |
| TP835 ^B | - | Drawn | - | 6 - 3/4", 4 - 1" | 3 - 1/2", 2 - 3/4" | 25 | 115 |
| TP836 ^B | - | Drawn | - | 8 - 1" | 3 - 1/2", 2 - 3/4" | 25 | 115 |
| TP842 ^B | - | Drawn | - | 12 - 3/4" | 3 - 1/2", 2 - 3/4" | 25 | 115 |
| TP832 ^B | - | Drawn | - | 8 - 1/2", 4 - 3/4" | 3 - 1/2", 2 - 3/4" | 25 | 115 |

^B For air plenum (no mounting holes) - not UL Listed.
^C cUL Listed.
^G Not UL Listed.
^R Raised ground bump contains holes for two ground screws.
^P Available in painted options.

Steel square covers

4¹¹/₁₆" SQUARE OUTLET BOXES

3" DEEP WITH CONDUIT KOs – 60.0 CUBIC INCH CAPACITY

3³/₄" DEEP WITH CONDUIT KOs – 66.0 CUBIC INCH CAPACITY

UL LISTED



TP72181-DTA-BLUE

| Cat. # | Box size | Box depth | Brkt. | Descrip. | Grounding method | Cap. cu. in. | Knockouts | |
|---------------------------------|---------------------------------------|---------------------------------|-------|----------|------------------|--------------|--|---|
| | | | | | | | Sides | Bottom |
| Standard unpainted boxes | | | | | | | | |
| TP72181-1-1/4 ^P | 4 ¹¹ / ₁₆ " sq. | 3" | - | Welded | Ground bump | 60.0 | 8 - 1 ¹ / ₄ " | 2 - 1 ¹ / ₂ ", 2 - 3 ³ / ₄ " |
| TP72181-1-1/2 ^P | 4 ¹¹ / ₁₆ " sq. | 3" | - | Welded | Ground bump | 60.0 | 4 - 1 ¹ / ₂ " | 2 - 1 ¹ / ₂ ", 2 - 3 ³ / ₄ " |
| TP72181-DTA ^{C P} | 4 ¹¹ / ₁₆ " sq. | 3 ³ / ₄ " | - | Welded | Ground screw | 66.0 | 2 - 1 ¹ / ₂ " + 3 ³ / ₄ " C, 2 - 1" + 1 ¹ / ₄ " C, 2 - 1" + 1 ¹ / ₄ " + 1 ¹ / ₂ " + 2" C | 2 - 1 ¹ / ₂ ", 2 - 3 ³ / ₄ " + 1" C |
| TP72181-DTAB ^{C P} | 4 ¹¹ / ₁₆ " sq. | 3 ³ / ₄ " | AB | Welded | Ground screw | 66.0 | 2 - 1 ¹ / ₂ " + 3 ³ / ₄ " C, 2 - 1" + 1 ¹ / ₄ " C, 2 - 1" + 1 ¹ / ₄ " + 1 ¹ / ₂ " + 2" C | 2 - 1 ¹ / ₂ ", 2 - 3 ³ / ₄ " + 1" C |

^CUL Listed.

^PAvailable in painted options.

4¹¹/₁₆" SQUARE EXTENSION RINGS

1¹/₂" DEEP WITH CONDUIT KOs – 29.5 CUBIC INCH CAPACITY

2¹/₈" DEEP WITH CONDUIT KOs – 42.0 CUBIC INCH CAPACITY

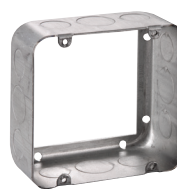
UL LISTED



TP550



TP564



TP837^B

| Cat. # | Description | Knockouts | | Unit qty. | Wt. lbs. per 100 |
|--|--------------------------------------|--|--------|-----------|------------------|
| | | Sides | Bottom | | |
| 1¹/₂" deep – 29.5 cubic inch capacity | | | | | |
| TP550 ^H | | 8 - 1 ¹ / ₂ ", 4 - 3 ³ / ₄ " | - | 25 | 66 |
| 2¹/₈" deep – 42.0 cubic inch capacity | | | | | |
| TP564 ^{H P} | | 8 - 1 ¹ / ₂ ", 4 - 3 ³ / ₄ " | - | 25 | 84 |
| TP565 | | 6 - 1 ¹ / ₂ ", 6 - 1 ¹ / ₂ " + 3 ³ / ₄ " | - | 25 | 84 |
| TP566 | | 8 - 1" | - | 25 | 84 |
| Air Plenum | | | | | |
| TP837 ^B | 2 ¹ / ₈ " deep | 8 - 1 ¹ / ₂ ", 4 - 3 ³ / ₄ " | - | 25 | 84 |

^BFor air plenum (no mounting holes) - not UL Listed. TP837 requires the use of TP852, purchased separately.

^HCSA certified.

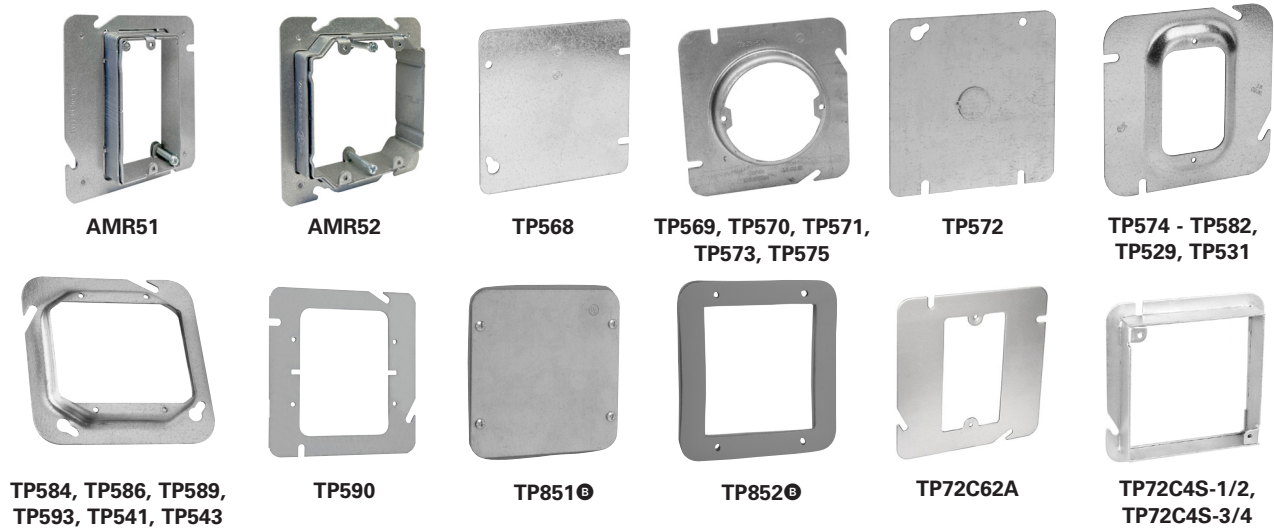
^PAvailable in painted options.

Steel boxes

Steel square covers

4¹¹/₁₆" SQUARE COVERS – CUBIC INCH CAPACITY (SEE BELOW)

UL LISTED



| Cat. # | Description | Capacity cu. in. | Unit qty. | Wt. lbs. per 100 |
|----------------------------|--|------------------|-----------|------------------|
| Flat and raised | | | | |
| TP568 ^{H P} | Flat blank | - | 25 | 40 |
| TP569 ^C | 1/2" raised, with ears 2 3/4" | 3.5 | 25 | 25 |
| TP570 ^C | 5/8" raised, with ears 2 3/4" | 4.8 | 25 | 31 |
| TP571 ^C | 3/4" raised, with ears 2 3/4" | 5.4 | 25 | 40 |
| TP572 ^{H P} | Flat, with 1/2" KO | - | 25 | 40 |
| TP573 ^C | 1" raised, with ears 2 3/4" | 6.5 | 25 | 40 |
| TP575 ^C | 1 1/4" raised, with ears 2 3/4" | 9.5 | 25 | 45 |
| TP72C4S-1/2 ^{C P} | 4 ¹¹ / ₁₆ to 4" adapter, 1/2" raised | - | 25 | 30 |
| TP72C4S-3/4 ^{C P} | 4 ¹¹ / ₁₆ to 4" adapter, 3/4" raised | - | 25 | 30 |
| Air plenum | | | | |
| TP851 ^B | Flat blank gasketed with captive screws | - | 50 | 42 |
| TP852 ^B | Flat ring double gasketed | - | 25 | 20 |
| One device | | | | |
| AMR51 ^C | 5/8" - 1 1/4" raised adjustable | 5.3 | 25 | 61 |
| TP72C62A ^C | Flat | - | 50 | 30 |
| TP574 ^H | 1/4" raised | 1.8 | 25 | 32 |
| TP576 ^C | 1/2" raised | 3.5 | 50 | 31 |
| TP579 ^H | 5/8" raised | 4.5 | 25 | 39 |
| TP578 ^C | 3/4" raised | 5.5 | 5 | 31 |
| TP580 ^H | 1" raised | 6.8 | 25 | 46 |
| TP582 ^H | 1 1/4" raised | 8.5 | 25 | 52 |
| TP529 ^H | 1 1/2" raised | 11.3 | 25 | 64 |
| TP531 ^H | 2" raised | 15.0 | 25 | 76 |
| Two device | | | | |
| AMR52 ^C | 5/8" - 1 1/2" raised adjustable | 14.5 | 25 | 55 |
| TP590 ^C | Flat | - | 50 | 19 |
| TP583 ^{H G} | 1/4" raised | 3.0 | 25 | 26 |
| TP584 ^H | 1/2" raised | 6.0 | 25 | 30 |
| TP587 ^C | 5/8" raised | 7.3 | 5 | 25 |
| TP586 ^H | 3/4" raised | 8.8 | 25 | 34 |
| TP589 ^C | 1" raised | 11.5 | 5 | 38 |
| TP593 ^C | 1 1/4" raised | 15.0 | 25 | 38 |
| TP541 ^H | 1 1/2" raised | 18.8 | 25 | 63 |
| TP543 ^H | 2" raised | 24.5 | 25 | 79 |

^B For air plenum (no mounting holes) - not UL Listed.
^C UL Listed.
^H CSA certified.
^G Not UL Listed.
^P Available in painted options.

Steel square covers

4¹¹/₁₆" SQUARE SURFACE COVERS – 9.0 CUBIC INCH CAPACITY

UL LISTED
CSA LISTED

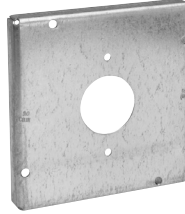
1/2" RAISED



TP720



TP722



TP724, TP730,
TP736



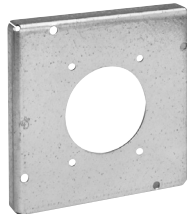
TP726



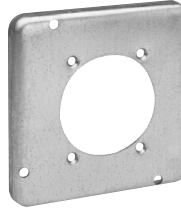
TP72C51



TP728



TP732



TP734



TP738



TP740

| Cat. # | Description | Unit qty. | Wt. lbs. per 100 |
|---------|---|-----------|------------------|
| TP720 | For one toggle switch | 10 | 52 |
| TP722 | For one duplex receptacle | 10 | 49 |
| TP724 | For one single receptacle 1 ¹³ / ₃₂ " (1.406") dia. | 10 | 53 |
| TP730 | For one single receptacle 1 ²¹ / ₃₂ " (1.656") dia. | 10 | 50 |
| TP736 | For one power outlet 1 ⁷ / ₆₄ " (1.734") dia. | 10 | 51 |
| TP726 | For two toggle switches | 10 | 52 |
| TP728 | For two duplex receptacles | 10 | 44 |
| TP732 | For one power outlet 2 ³ / ₆₄ " (2.141") dia. | 10 | 48 |
| TP734 | For one power outlet 2 ¹⁵ / ₃₂ " (2.469") dia. | 10 | 45 |
| TP738 | For one ground fault interrupter | 10 | 45 |
| TP740 | For one GFI receptacle and one toggle | 25 | 45 |
| TP741 | For two GFI receptacles | 10 | 43 |
| TP72C51 | For one duplex receptacle and one GFI receptacle | 25 | 50 |

UL Listed.

Steel boxes