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.

Eaton's Crouse-Hinds products are produced in accordance with the requirements of UL-514-A, UL-514-B, UL-514-C and are classified for fire resistance according to the standard, Fire Tests of Building Construction and Materials, ANSI/UL 263, 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 steel boxes are listed with U.L. File #E23156 and Eaton's Crouse-Hinds non-metallic boxes are listed with U.L. File #E102328 and U.L. (2 HR. fire rated) File #R9933.

Eaton's Crouse-Hinds switch and outlet boxes comply with the requirements of NEMA standard OS-1, NFPA 70-370 and Federal Spec. #W-J-800E.

Under File #E23156, Eaton's Crouse-Hinds 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."

Wall thickness on all steel boxes is 0.0625" with minimum galvanization thickness of G60.

Table 314.16(A) Metal Boxes

Box Dimension, Inches	Min. Cu. In.	Maximum Number of Conductors (arranged by AWG size)						
Trade Size or Type	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	4	2
4 x 1½ Round or Octagonal	15.5	10	8	7	6	6	5	3
4 x 2⅛ 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 2⅛ Square	30.3	20	17	15	13	12	10	6
4 11/16 x 1¼ Square	25.5	17	14	12	11	10	8	5
4 11/16 x 2½ Square	29.5	19	16	14	13	11	9	5
4 11/16 x 2⅛ 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 2⅛ x 1½ Device	10.3	6	5	5	4	4	3	2
4 x 2⅛ x 1⅞ Device	13.0	8	7	6	5	5	4	2
4 x 2⅛ x 2⅛ Device	14.5	9	8	7	6	5	4	2
3¾ x 2 x 2½ Masonry Box/Gang	14.0	9	8	7	6	5	4	2
3¾ x 2 x 3½ Masonry Box/Gang	21.0	14	12	10	9	8	7	4
FS-Minimum Internal Depth 1¾ Single Cover Gang	13.5	9	7	6	6	5	4	2
FD-Minimum Internal Depth 2⅜ Single Cover Gang	18.0	12	10	9	8	7	6	3
FS-Minimum Internal Depth 1¾ Single Cover Gang	18.0	12	10	9	8	7	6	3
FD-Minimum Internal Depth 2⅜ 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 cm^3.

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EATON'S CROUSE-HINDS OUTLET BOXES & COVERS

Eaton's Crouse-Hinds has assembled one of the most complete outlet box products lines in the business. We've been leading in quality and selection for decades and throughout the Eaton's Crouse-Hinds 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:

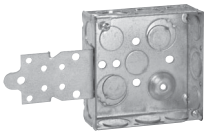
- 4" and 4 11/16" square drawn and welded boxes
- 4" square and 4 11/16", switch, masonry, utility, outlet, ceiling, fan and gangable boxes
- Drawn boxes available with concentric knockouts, combining 1/2" and 3/4" knockout
- Complete line of covers, partitions, extension rings and accessories
- Uni-Mount™ covers
- 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



Standard Materials - Steel Covers, Outlet, and Switch Boxes:

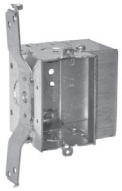
- Steel boxes and covers are made of .0625 inch thick pre-galvanized sheet steel
- Handy box covers are made of .030 inch thick galvanized sheet steel

BRACKETS USED ON EATON'S CROUSE–HINDS BOXES



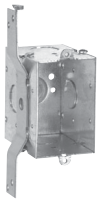
"F" BRACKET

Mounts on face of stud. See catalog number for set back. For wood studs.



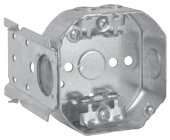
"D" BRACKET

Side mount bracket with set up hook & guide tabs for automatic positioning. Standard bracket set back is 5/8". For wood and metal studs.



"S" BRACKET

Side mount brackets with set up hook for wood or metal studs. Standard bracket set back is 5/8".



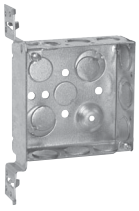
"C" BRACKET

Ceiling box bracket for wood studs.



"VS" BRACKET

Plain flat mounted bracket for use on wood or metal studs. No set back.



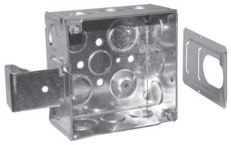
"VMS" BRACKET

Side bracket for use with wood or metal studs. Provides set up tabs to position on face of stud.



"VP" BRACKET

Side bracket with set up hooks for wood studs.



"SSB" BRACKET

Positions box on either side of a steel stud.



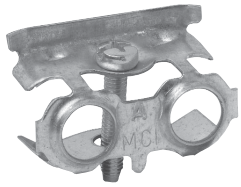
"MSB" BRACKET

Position box on either side of steel stud.

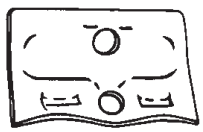
www.crouse-hinds.com US: 1-866-764-5454 CAN: 1-800-265-0502 Copyright© 2013 Eaton's Crouse-Hinds Business

CLAMPS USED ON EATON'S CROUSE-HINDS BOXES

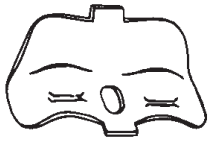
Cat. # TP900



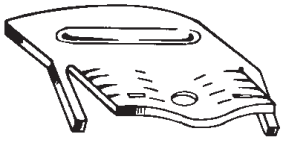
MC-BX
FOR ARMORED & METAL CLAD (MCI) CABLE



NM-1



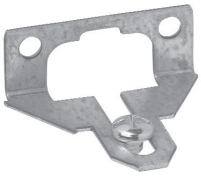
NM-2
FOR NONMETALLIC CABLE



NM-4

MOUNTING EARS

Cat. # TP901



ONE SCREW EAR

Cat. # TP902



TWO SCREW EAR

Mounting ears are available on many of our switch boxes. They are set forward in 1/16" the "old way" position. Two-screw ears are generally used on shallow boxes and one-screw ears on deep boxes.

EATON'S CROUSE-HINDS BOX ENTRY DETAILS



1/2" Conduit KO



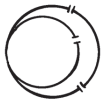
3/4" Conduit KO



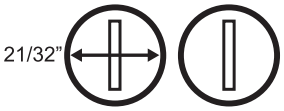
1" Conduit KO



Concentric 1/2" and 3/4" KO



Eccentric 1/2" and 3/4" KO



Cable Pry-outs Always in Pairs.

Knockouts and Pry-outs

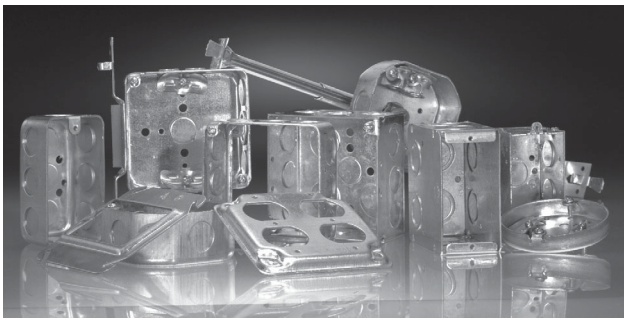
Eaton's Crouse-Hinds conduit KOs have standard trade size dimensions. KOs are uniform and true for attachment of cable or conduit connectors. Pry-outs for cable entrance are slotted – a twist with screwdriver removes them. KOs and pry-outs are precision stamped to permit easy removal, but remain sufficiently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

Eaton's Crouse-Hinds 4" square drawn boxes feature a 1/2" and 3/4" "inverted" concentric KO – easily removed. Our 4" square welded feature our 1/2" eccentric KO which also features easy removability of both the 1/2" and 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.

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4" SQUARE OUTLET BOXES AND COVERS



Applications:

- For use with conduit
- 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
- Available with pre-installed ground screws and pigtails for increased labor savings
- 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

4" SQUARE OUTLET BOXES – 18.0 CUBIC INCH CAPACITY

1¼" DEEP – FOR CONDUIT

UL LISTED



TP408

Cat. #	Bracket	Description	KNOCKOUTS Sides	KNOCKOUTS Bottom	Unit Qty.	Wt. Lbs. Per 100
TP408	—	Drawn	12 – ½"	5 – ½"	50	61

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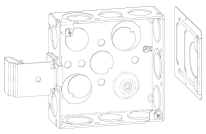
4" SQUARE OUTLET BOXES – 22.0 CUBIC INCH CAPACITY (WELDED)† 21.0 CUBIC INCH CAPACITY (DRAWN)

1½" DEEP – FOR CONDUIT

UL LISTED



TP404/TP404PF



TP404SSB



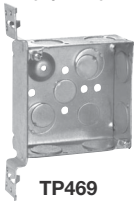
TP404MSB



TP404RED



TP423



TP469



TP830*



TP405



TP412



TP410

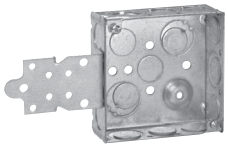
TP839*



TP414RED



TP414



TP418



TP423RED



TP40SPF

Cat. #	Metal Stud Sizes	Bracket	Description	KNOCKOUTS Sides	KNOCKOUTS Bottom	Unit Qty.	Wt. Lbs. Per 100
TP40SMSB	—	MSB	Welded	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	102
TP40SMSBPF*†	—	MSB	Welded/Open Back	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	102
TP40SPF§	—	—	Welded/Open Back	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	104
TP404**	—	—	Welded	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	50	72
TP404MSB	—	MSB	Welded	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	83
TP404RED	—	—	Welded	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	50	72
TP404REDMSB	—	MSB	Welded	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	83
TP404PF‡**	—	—	Welded	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	50	72
TP404SSB	—	SSB	Welded	8 – ½", 4 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	50	83
TP425**	All	"VP"	Welded	6 – ½", 3 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	82
TP423**	All	"VMS"	Welded	6 – ½", 3 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	81
TP423RED	All	"VMS"	Welded	6 – ½", 3 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	81
TP405	—	—	Drawn	4 – ½", 6 – ½" & ¾" C	3 – ½", 2 – ¾"	50	67
TP405MSB	—	MSB	Drawn	4 – ½", 6 – ½" & ¾" C	3 – ½", 2 – ¾"	25	78
TP410	—	—	Drawn	12 – ½"	5 – ½"	50	67
TP410MSB	—	MSB	Drawn	12 – ½"	5 – ½"	50	67
TP412	—	—	Drawn	8 – ¾"	3 – ½", 2 – ¾"	50	67
TP412MSB	—	MSB	Drawn	8 – ¾"	3 – ½", 2 – ¾"	25	78
TP414	—	—	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	50	67
TP414MSB	—	MSB	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	78
TP414RED	—	—	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	50	67
TP414REDMSB	—	MSB	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	83
TP418	—	"F", Set Flush	Welded	6 – ½", 3 – ½" + ¾" E	2 – ½", 2 – ½" + ¾" E	25	84
TP467	—	—	Welded	8 – ¾"	2 – ½", 2 – ½" + ¾" E	50	72
TP467MSB	—	MSB	Welded	8 – ¾"	2 – ½", 2 – ½" + ¾" E	25	78
TP469	ALL	"VMS"	Welded	6 – ¾"	2 – ½", 2 – ½" + ¾" E	25	81
Air Plenum							
TP830*	—	—	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	50	72
TP839*	—	—	Drawn	8 – ¾" C	3 – ½", 2 – ¾"	50	72

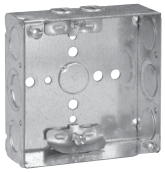
*For Air Plenum (No Mounting Holes) - Not UL Listed
**cUL Listed
†All welded 4" square outlet boxes have a raised dimple for ground screw
‡TP404PF includes ground screw with pigtail lead
§TP40SPF supplied with factory installed pigtail leads and TP472 flat back cover

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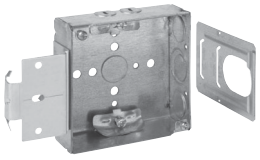
4" SQUARE OUTLET BOXES – 22.0 CUBIC INCH CAPACITY

1½" DEEP
FOR NONMETALLIC CABLE – CLAMPS IN EACH END

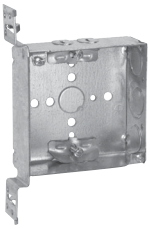
UL LISTED



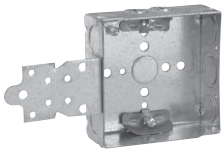
TP444



TP444MSB



TP449



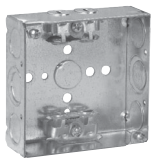
TP446

Cat. #	Bracket	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP444	—	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	50	77
TP444MSB	MSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	81
TP444SSB	SSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	50	88
TP446	"F", Set Flush	Welded	4 – Cable, 2 – ½", 1 – ½" & ¾" E	1 – ½"	25	88
TP449	"VMS"	Welded	4 – Cable, 2 – ½", 1 – ½" & ¾" E	1 – ½"	25	85

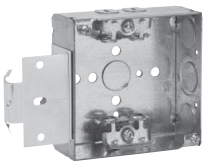
4" SQUARE OUTLET BOXES – 22.0 CUBIC INCH CAPACITY

1½" DEEP
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END

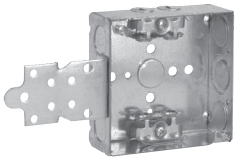
UL LISTED



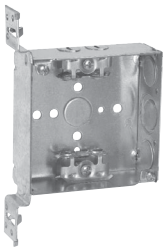
TP454



TP454MSB



TP456



TP459

Cat. #	Bracket	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP459	"VMS"	Welded	4 – Cable, 2 – ½", 1 – ½" & ¾" E	1 – ½"	25	89
TP454*	—	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	50	81
TP454MSB	MSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	91
TP454PF†	—	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	50	81
TP454SSB*	SSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	82
TP456*	"F", Set Flush	Welded	4 – Cable, 2 – ½", 1 – ½" & ¾" E	1 – ½"	25	92
TP456PF†	"F", Set Flush	Welded	4 – Cable, 2 – ½", 1 – ½" & ¾" E	1 – ½"	25	92

†TP catalog numbers ending in PF includes ground screw with pigtail lead

*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

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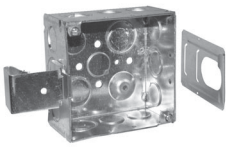
4" SQUARE OUTLET BOXES – 30.3 CUBIC INCH CAPACITY

2⅛" DEEP WITH CONDUIT KOs

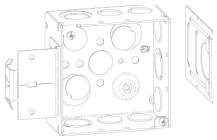
UL LISTED



TP403/TP403PF



TP403SSB



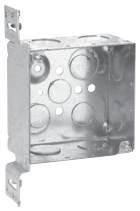
TP403MSB



TP40DPF



TP432



TP432VMS



TP434



TP438
TP831*



TP403RED



TP434RED



TP451RED



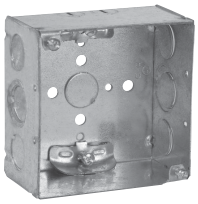
TP451

			KNOCKOUTS			
Cat. #	**Bracket**	**Description**	**Sides**	**Bottom**	**Unit Qty.**	**Wt. Lbs. Per 100**
TP40DMSB	MSB	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	91
TP40DMSBPF	MSB	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	112
TP40DPF§	—	Welded/Open Back	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	92
TP403**	—	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	84
TP403MSB	MSB	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	95
TP403RED	—	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	84
TP403REDMSB	MSB	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	95
TP403PF†**	—	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	84
TP403SSB	SSB	Welded	8 – ½", 4 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	95
TP432**	—	Welded	8 – ¾"	2 – ½", 2 – ½" & ¾" E	25	84
TP432MSB	MSB	Welded	8 – ¾"	2 – ½", 2 – ½" & ¾" E	25	95
TP432REDMSB	MSB	Welded	8 – ¾"	2 – ½", 2 – ½" & ¾" E	25	95
TP432VMS	"VMS"	Welded	6 – ¾"	2 – ½", 2 – ½" & ¾" E	25	99
TP436	—	Welded	8 – 1"	2 – ½", 2 – ½" & ¾" E	25	84
TP436MSB	MSB	Welded	8 – 1"	2 – ½", 2 – ½" & ¾" E	25	95
TP434	—	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	84
TP434MSB	MSB	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	95
TP434RED	—	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	84
TP434REDMSB	MSB	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	95
TP438	—	Drawn	4 – ½", 6 – ½" & ¾" C	3 – ½", 2 – ¾"	25	84
TP438MSB	MSB	Drawn	4 – ½", 6 – ½" & ¾" C	3 – ½", 2 – ¾"	25	95
TP438PF†	—	Drawn	4 – ½", 6 – ½" & ¾" C	3 – ½", 2 – ¾"	25	84
TP451	"VMS"	Welded	6 – ½", 3 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	96
TP451PF†	"VMS"	Welded	6 – ½", 3 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	96
TP451RED	"VMS"	Welded	6 – ½", 3 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	96
TP437	"VMS"	Welded	6 – ½", 3 – ½" & ¾" E	2 – ½", 2 – ½" & ¾" E	25	98
Air Plenum						
TP831*	—	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	90

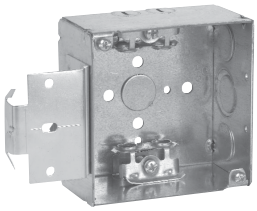
*For Air Plenum (No Mounting Holes) - Not UL Listed
†TP catalog numbers ending in PF includes ground screw with pigtail lead
**cUL Listed
§TP40DPF supplied with factory installed pigtail leads and TP472 flat back cover

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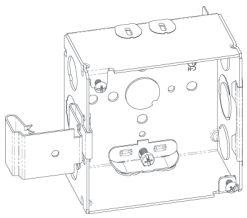
4" SQUARE OUTLET BOXES – 30.3 CUBIC INCH CAPACITY
2⅛" DEEP
FOR NONMETALLIC CABLE – CLAMPS IN EACH END
UL LISTED



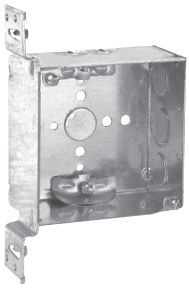
TP450



TP450MSB



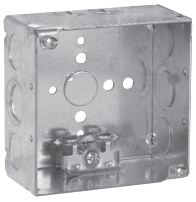
TP450SSB



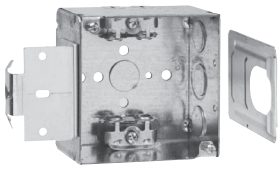
TP452

			KNOCKOUTS			
Cat. #	**Bracket**	**Description**	**Sides**	**Bottom**	**Unit Qty.**	**Wt. Lbs. Per 100**
TP450	—	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	90
TP450MSB	MSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	101
TP450SSB	SSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	101
TP452	"VMS"	Welded	4 – Cable, 2 – ½", 1 – ½" & ¾" E	1 – ½"	25	104

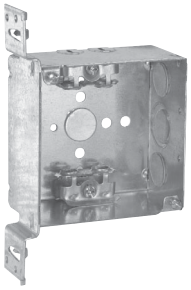
4" SQUARE OUTLET BOXES – 30.3 CUBIC INCH CAPACITY
2⅛" DEEP
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END
UL LISTED



TP431



TP431MSB



TP440

				KNOCKOUTS			
Cat. #	**Metal Stud Sizes**	**Bracket**	**Description**	**Sides**	**Bottom**	**Unit Qty.**	**Wt. Lbs. Per 100**
TP431*	—	—	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	91
TP431PF†	—	—	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	91
TP431MSB	—	MSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	91
TP431SSB*	—	SSB	Welded	4 – Cable, 4 – ½", 2 – ½" & ¾" E	1 – ½"	25	102
TP440*	All	"VMS"	Welded	4 – Cable, 2 – ½", 1 – ½" & ¾" E	1 – ½"	25	103

†TP catalog numbers ending in PF includes ground screw with pigtail lead

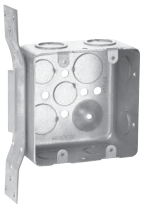
*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

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4" SQUARE TWO–DEVICE BOXES – 30.3 CUBIC INCH CAPACITY

2⅛" DEEP

UL LISTED



TP391



TP395

Cat. #	Bracket	Description	KNOCKOUTS Sides	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
TP391	"VS", Set ⅞"	Drawn	6 – ½", 3 – ¾"	3 – ½", 2 – ¾"	25	95
TP395	—	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	84

4" SQUARE EXTENSION RINGS

1½" DEEP WITH CONDUIT KNOCKOUTS – 21.0 CUBIC INCH CAPACITY

2⅛" DEEP WITH CONDUIT KNOCKOUTS – 30.3 CUBIC INCH CAPACITY

UL LISTED



TP424



TP422†



TP426



TP428RED



TP443 (2⅛" Deep)



TP428, TP833*

Cat. #	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
1½" DEEP				
TP424	12 – ½"	—	50	46
TP422	8 – ½", 4 – ½" + ¾" E	—	50	50
TP426	8 – ¾"	—	50	46
TP428	8 – ½", 4 – ¾"	—	50	46
TP428RED	8 – ½", 4 – ¾"	—	50	46
TP833*	8 – ½", 4 – ¾"	—	50	48
2⅛" DEEP				
TP443	8 – ½", 4 – ¾"	—	25	66
TP465	8 – 1"	—	25	60

*For Air Plenum (No Mounting Holes). Requires the use of TP854, purchase separately - Not UL Listed
†For use as extension with switch box, not four square box

FLEXIBLE FIXTURE HANGERS

Eaton's Crouse-Hinds TPSFH square flexible fixture hangers are used in commercial or light industrial applications where HID high bay and low bay lighting fixtures are used. Specific applications include storage facilities, shipping warehouses, retail and DIY facilities.

Features and Benefits:

- Suitable for use with ½" or ¾" fixture conduit stems these hangers allow the conduit stem of the fixture (luminaire) to swing in any direction. Maximum swing angle is 26° from vertical max slope angles 22½°
- Available for attachment to 4" square steel boxes.
- Quickly and easily attached by two screws.
- Hangers are drilled and tapped for use with ¾" conduit stem as standard and come supplied with a ¾" – ½" reducer for ½" conduit stem applications.

Certifications and Compliances:

- UL Listed – UL 1598
- CSA C22.2 No. 250
- Suitable for Damp Locations

Standard Materials and Finishes:

- Material: Sheet Steel
- Finish: Zinc Chromate for corrosion resistance



Description	Support Wt. (lbs)	Cat. #
For use with 4" Square boxes	50	**TPSFH12**

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Crouse-Hinds by EATON

COVERS FOR 4" SQUARE BOXES – CUBIC INCH CAPACITY (SEE BELOW)

UL LISTED

#8-32 screw used on covers



TP472



TP472RED



TP474



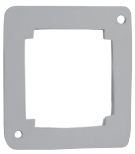
TP478
TP487



TP473, TP475, TP476, TP477, TP479, TP483



TP850*



TP854*



AMR0

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP472†	Flat Blank	50	31	—
TP472RED	Flat Blank	50	31	—
TP474†	Flat Blank, Open With Ears 2¾"	50	21	—
TP478†	Flat with ½" ko	50	31	—
TP487†	Flat with ¾" ko	50	29	—
TP473†	Raised ¼", Open With Ears 2¾"	50	23	1.3
TP476†	Raised ½", Open With Ears 2¾"	50	26	4.0
TP477†	Raised ⅝", Open With Ears 2¾"	50	27	5.0
TP475†	Raised ¾", Open With Ears 2¾"	25	31	6.0
TP479†	Raised 1", Open With Ears 2¾"	25	34	7.0
TP483†	Raised 1¼", Open With Ears 2¾"	25	37	8.5
AMR0**	¾" - 1½" Round Adjustable Mud Ring	25	44	6.1
Air Plenum				
TP850*	Flat Blank Gasketed With Captive Screws	25	31	—
TP854*	Flat Ring Double Gasketed	25	12	—

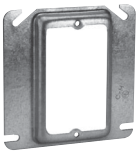
*For Air Plenum (No Mounting Holes) - Not UL Listed
†CSA Certified
**ETL Listed

MUD RINGS FOR 4" SQUARE STEEL OUTLET BOXES

UL LISTED



TP480



TP482, TP484, TP486, TP489



TP494



TP488, TP490



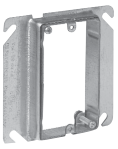
TP496, TP499, TP500, TP501, TP502



AMR1



AMR2



AMR158

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
ONE DEVICE				
TP480†	Flat	50	20	—
TP482†	¼" Raised	50	21	1.8
TP484†	½" Raised	50	23	3.8
TP489†	⅝" Raised	50	26	4.3
TP486†	¾" Raised	50	30	5.5
TP488	1" Raised	50	34	6.8
TP490	1¼" Raised	25	39	8.5
AMR1**	¾" - 1½" Raised Adjustable	25	47	-
AMR158**	⅝" - 1¼" Raised Adjustable	25	44	6.0
TWO DEVICE				
TP494†	Flat	50	12	—
TP496†‡	¼" Raised	50	13	3.0
TP498†‡	½" Raised	50	18	6.0
TP499†‡	⅝" Raised	50	22	8.0
TP500†‡	¾" Raised	50	24	9.0
TP501	1¼" Raised	25	31	14.0
TP502	1" Raised	25	30	11.7
AMR2**	⅝" - 1½" Raised Adjustable	25	50	11.3

‡ Slotted design for use with 4" square box partitions
†CSA Certified
**ETL Listed

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Steel Square Covers

METALGUARD™ PROTECTIVE PLATES

Applications:

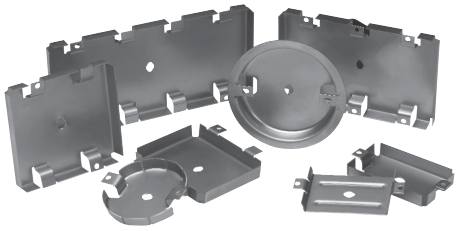
- For use with single-, two-, three- and four-gang commercial or residential boxes/plaster rings; with or without devices, switches, GFCI, etc. installed
- Commercial or residential ceiling boxes

Features and Benefits:

- Seals out sheetrock mud, sanding dust and paint overspray to keep the electrical box and its wiring free from contaminants
- Heavy duty reusable metallic plate provides mechanical protection to box and wiring and speeds up trim process
- Easy to install. All you have to do is push them in! They come out easy—just put a screwdriver into the slot in front, turn and pull them out
- Reduces risk of call backs and expense of rework because of wire and box damage
- MetalGuard serves as a guide for router in cutting out boxes

Material & Finish:

- 18 gauge steel
- Natural finish



Cat. #	Description Pre-Fabricated Box, Cover, Ground Screw and Lead Assembly	Std. Unit Pkg.	Wt. Lbs. Per 100
MGRK	Contractor Kit (120-1G, 40-2G, 20-3G, 5-4G, and 20-Rnd)	1	-
MGR1	1G Residential Wire Protector	60	-
MGR2	2G Residential Wire Protector	20	-
MGR3	3G Residential Wire Protector	20	-
MGR4	4G Residential Wire Protector	5	-
MGR0	Rnd Residential Wire Protector	20	-
MGMR1	1G Wire Protector for Commercial MR	50	-
MGMR2	2G Wire Protector for Commercial MR	50	-
MGMR0	Rnd Wire Protector for Commercial MR	50	-
MGS1	Gangable Spacer Wire Protector	100	-

4" SQUARE SURFACE COVERS – 5.5 CUBIC INCH CAPACITY

RAISED 1/2"

UL LISTED



TP503



TP504



TP506



TP508



TP510



TP512



TP507, TP514
TP519



TP516



TP509 (4 Screws)
TP518 (2 Screws)



TP513



TP511



TP515



TP517

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP503†	Raised Blank	50	35
TP504†	For One Toggle Switch, One Single Receptacle 1 13/32" Dia.	50	31
TP506†	For One Toggle Switch, One Duplex Receptacle	50	31
TP508†	For Two Toggle Switches	50	35
TP510†	For Two Duplex Receptacles	50	26
TP512†	For One Toggle Switch	50	35
TP507†	For One 20 Amp, Single Receptacle 1 19/32" Dia.	50	37
TP514†	For One Single Receptacle 1 13/32" Dia.	50	34
TP519†	For One 30 Amp. Twist-Lock Single Receptacle 1 23/32" Dia.	50	37
TP516†	For One Duplex Receptacle	50	31
TP509†	For One 30 – 60 Amp. Receptacle (4-wire) 2 7/16" Dia.	50	23
TP518†	For One 30 – 50 Amp. Receptacle 2 9/64" Dia.	50	34
TP513†	For One GFCI Receptacle	50	31
TP511†	For Two GFCI Receptacles	50	26
TP515†	For One Toggle Switch, One GFCI Receptacle	50	31
TP517†	For One Duplex Receptacle, One GFCI Receptacle	50	26

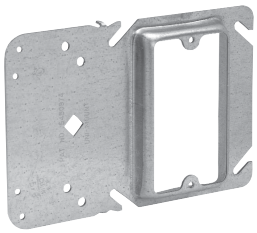
† CSA Certified

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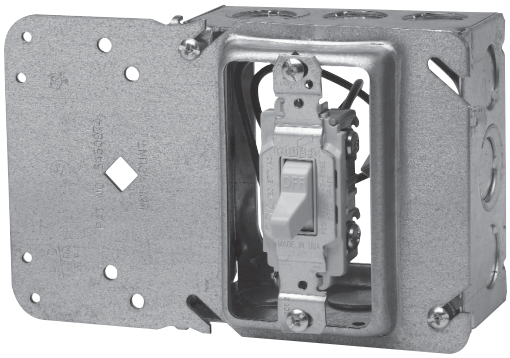
UNI-MOUNT™ COVERS

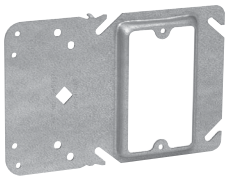
The Unimount combines the features of a mounting device plate with those of a box support; giving you one universal plate for all of your needs. Specifically designed for use with metal or wood studs:

The new and improved version incorporates four small holes on the left side (support side) of the bracket. These holes allow for the attachment of box mounting brackets to allow for use of both sides of the stud. The holes are strategically located to accept either the B-Line BB423 bracket or the Caddy H23 bracket. Additionally, the viewing hole has been significantly enlarged (and is now diamond shaped) to make it even easier to find mark lines on the stud.

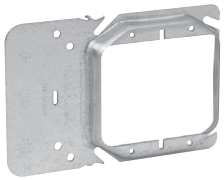


- Guide tabs ensure consistent alignment on stud
- Stud alignment hole ensures consistent mounting height
- Rigid bracket design eliminates the need for far side support
- Available as a single or two device cover
- Universal design fits all 4" square boxes
- Available in ½", ⅝" and ¾" raised
- Can be ordered preassembled to popular 4" square boxes
- Fast and easy installation
- Can be used in multiple applications, resulting in less items to stock
- Less labor intensive
- Less material handling
- No multiple assemblies to handle
- Can be used in Class II communications outlets for low voltage without a box
- UL Listed and CSA certified*
- UL File No. E-23156





Single Gang



Two Gang

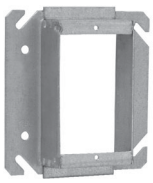
Cat. #	Description	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
SINGLE GANG				
TP30000	½" Raised	3.8	50	43
TP31000	⅝" Raised	4.3	50	46
TP32000	¾" Raised	5.5	50	50
TWO GANG				
TP35000	½" Raised	6	50	38
TP36000	⅝" Raised	8	50	52
TP37000	¾" Raised	9	50	54
LOW PROFILE SCREWS - REDUCES RISK OF SHEETROCK BULGE				
TP710	L.P. Screws	—	1000	.5

* CSA requires a far side support.

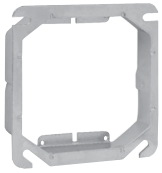
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TILE WALL COVERS FOR 4" SQUARE BOXES – CUBIC INCH CAPACITY (SEE BELOW)

UL LISTED



TP524



TP534



TP540

Applications:

- Typically used with tile or brick

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
ONE DEVICE				
TP520	½" Raised	50	30	3.7
TP522	¾" Raised	50	36	5.5
TP524	1" Raised	50	40	7.4
TP526	1¼" Raised	25	46	9.3
TP528	1½" Raised	25	50	11.0
TP530	2" Raised	25	62	14.8
TWO DEVICE				
TP532	½" Raised	10	24	5
TP534	¾" Raised	10	30	7.8
TP536	1" Raised	10	36	10.3
TP538	1¼" Raised	10	44	13
TP540	1½" Raised	10	50	15.5
TP542	2" Raised	10	66	20.8

4" SQUARE BOX PARTITIONS



TP860



TP861



TP862



TP863

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
FOR 1½" DEEP BOX WITH SQUARE CUT TILE WALL TWO-GANG COVERS			
TP860	For ½", ¾", 1" Raised Covers	25	13
TP861	For 1¼", 1½", 2" Raised Covers	25	18
FOR 2⅛" DEEP BOX WITH SQUARE CUT TILE WALL TWO-GANG COVERS			
TP862	For ½", ¾", 1" Raised Covers	25	16
TP863	For 1¼", 1½", 2" Raised Covers	25	21

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4 11/16" SQUARE OUTLET BOXES AND 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 ½" and ¾" 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

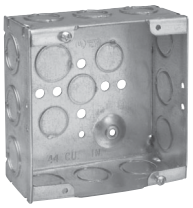
Certifications and Compliances:

- UL Listed

4 11/16" SQUARE OUTLET BOXES – 29.5 CUBIC INCH CAPACITY

1½" DEEP WITH CONDUIT KOs

UL LISTED



TP523



TP548



TP549

Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
29.5 CUBIC INCH CAPACITY					
TP523	Welded	12 – ½", ¾" C	2 – ½", 2 – ¾"	25	99
TP523PF†	Welded	12 – ½", ¾" C	2 – ½", 2 – ¾"	25	99
TP548	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	84
TP548MSB	Drawn	8 – ½", 4 – ¾"	3 – ½", 2 – ¾"	25	95
TP549	Drawn	6 – ½", 6 – ½" & ¾" C	3 – ½", 2 – ¾"	25	84
TP549MSB	Drawn	6 – ½", 6 – ½" & ¾" C	3 – ½", 2 – ¾"	25	95

†TP catalog numbers ending in PF includes ground screw with pigtail lead

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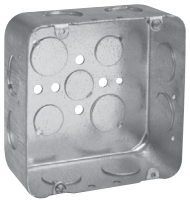
4 11/16" SQUARE OUTLET BOXES – 42.0 AND 44.0 CUBIC INCH CAPACITY

2 1/8" DEEP WITH CONDUIT KOs

UL LISTED



TP563



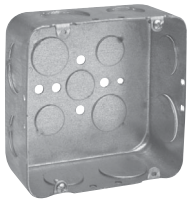
TP554
TP842*



TP556
TP832*



TP556RED



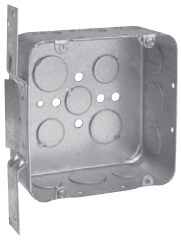
TP558
TP835*



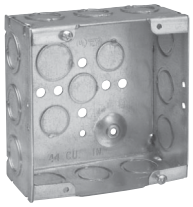
TP560
TP836*



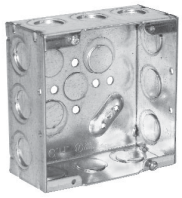
TP562



TP557



TP521



TP525

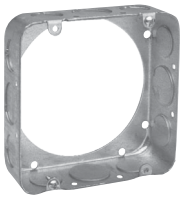
Cat. #	Description	Brackets	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
42.0 CUBIC INCH CAPACITY						
TP563	Drawn	—	6 – 1/2", 6 – 1/2" & 3/4" C	3 – 1/2", 2 – 3/4"	25	104
TP563MSB	Drawn	MSB	6 – 1/2", 6 – 1/2" & 3/4" C	3 – 1/2", 2 – 3/4"	25	115
TP554	Drawn	—	8 – 3/4"	3 – 1/2", 2 – 3/4"	25	104
TP554MSB	Drawn	MSB	8 – 3/4"	3 – 1/2", 2 – 3/4"	25	115
TP556	Drawn	—	8 – 1/2", 4 – 3/4"	3 – 1/2", 2 – 3/4"	25	104
TP556PF†	Drawn	—	8 – 1/2", 4 – 3/4"	3 – 1/2", 2 – 3/4"	25	104
TP556MSB	Drawn	MSB	8 – 1/2", 4 – 3/4"	3 – 1/2", 2 – 3/4"	25	115
TP556RED	Drawn	—	8 – 1/2", 4 – 3/4"	3 – 1/2", 2 – 3/4"	25	104
TP556REDMSB	Drawn	MSB	8 – 1/2", 4 – 3/4"	3 – 1/2", 2 – 3/4"	25	115
TP558	Drawn	—	4 – 3/4", 4 – 1"	3 – 1/2", 2 – 3/4"	25	104
TP558MSB	Drawn	—	4 – 3/4", 4 – 1"	3 – 1/2", 2 – 3/4"	25	104
TP558REDMSB	Drawn	MSB	4 – 3/4", 4 – 1"	3 – 1/2", 2 – 3/4"	25	115
TP560	Drawn	—	8 – 1"	3 – 1/2", 2 – 3/4"	25	104
TP560MSB	Drawn	—	8 – 1"	3 – 1/2", 2 – 3/4"	25	115
TP562‡	Drawn	—	4 – 1 1/4"	3 – 1/2", 2 – 3/4"	25	104
TP557	Drawn	"VS"	5 – 1/2", 4 – 1/2" & 3/4" C	3 – 1/2", 2 – 3/4"	25	120
44.0 CUBIC INCH CAPACITY						
TP521	Welded	—	12 – 1/2" & 3/4" C	2 – 1/2", 2 – 3/4"	25	115
TP521PF†	Welded	—	12 – 1/2" & 3/4" C	2 – 1/2", 2 – 3/4"	25	115
TP525**	Welded	—	12 – 1/2" & 3/4" E	2 – 1/2", 2 – 1/2", 3/4" E	25	115
Air Plenum						
TP835*		—	4 – 3/4", 4 – 1"	3 – 1/2", 2 – 3/4"	25	115
TP836*		—	8 – 1"	3 – 1/2", 2 – 3/4"	25	115
TP842*		—	12 – 3/4"	3 – 1/2", 2 – 3/4"	25	115
TP832*		—	8 – 1/2", 4 – 3/4"	3 – 1/2", 2 – 3/4"	25	115

*For Air Plenum (No Mounting Holes) - Not UL Listed
**Raised ground bump contains holes for 2 ground screws
†TP catalog numbers ending in PF includes ground screw with pigtail lead
‡Not UL Listed

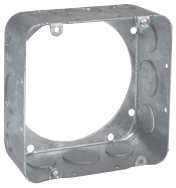
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4 11/16" SQUARE EXTENSION RINGS

1 1/2" DEEP WITH CONDUIT KOs - 29.5 CUBIC INCH CAPACITY
2 1/8" DEEP WITH CONDUIT KOs - 42.0 CUBIC INCH CAPACITY
UL LISTED



TP550



TP564
TP837*



TP564RED

Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
29.5 INCH CUBIC CAPACITY					
TP550		8 – 1/2", 4 – 3/4"	—	25	66
TP551		8 – 1/2", 4 – 3/4"	—	25	104
42 INCH CUBIC CAPACITY					
TP564		8 – 1/2", 4 – 3/4"	—	25	84
TP564RED		8 – 1/2", 4 – 3/4"	—	25	84
TP565		8 – 1/2", 4 – 3/4"	—	25	104
TP566		8 – 1"	—	25	78
Air Plenum					
TP837*	2 1/8" Deep	8 – 1/2", 4 – 3/4"	—	25	115

Note: *For Air Plenum (No Mounting Holes) - Not UL Listed
TP837 requires the use of TP852, purchased separately.

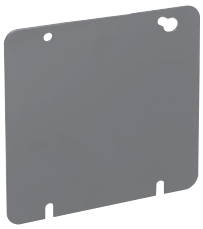
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4 11/16" SQUARE COVERS – CUBIC INCH CAPACITY (SEE BELOW)

UL LISTED



TP568



TP568RED



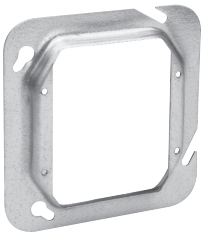
TP569, TP570, TP571, TP573, TP575



TP572



TP574 – TP582, TP529, TP531



TP584, TP586, TP589, TP593, TP541, TP543



TP851*



TP852*

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
FLAT AND RAISED				
TP568†	Flat Blank	25	40	—
TP568RED	Flat Blank	25	40	—
TP569‡	½" Raised, With Ears 2¾"	25	36	3.3
TP570	Raised ⅝", With Ears 2¾"	25	38	3.8
TP571‡	¾" Raised, With Ears 2¾"	25	40	5.0
TP572†	Flat, With ½" KO	25	40	—
TP573‡	1" Raised, With Ears 2¾"	25	44	7.0
TP575‡	1¼" Raised, With Ears 2¾"	25	48	9.0
AIR PLENUM				
TP851*	Flat Blank Gasketed Captive Screws	50	42	—
TP852*	Flat Ring Double Gasketed	25	20	—
ONE DEVICE				
TP574	¼" Raised	25	32	1.8
TP576	½" Raised	25	36	3.3
TP578	¾" Raised	25	42	5.0
TP579	⅝" Raised	25	39	4.5
TP580	1" Raised	25	46	6.8
TP582	1¼" Raised	25	52	8.5
TP529	1½" Raised	25	64	11.3
TP531	2" Raised	25	76	15.0
TWO DEVICE				
TP590‡	Flat	25	21	—
TP583‡	¼" Raised	25	26	3.0
TP584	½" Raised	25	30	6.0
TP587	⅝" Raised	25	32	8.0
TP586	¾" Raised	25	34	8.8
TP589	1" Raised	25	38	11.7
TP593	1¼" Raised	25	42	14.0
TP541	1½" Raised	25	63	18.8
TP543	2" Raised	25	79	24.5

*For Air Plenum (No Mounting Holes)
†CSA Certified
‡ Not UL Listed

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4 11/16" SQUARE SURFACE COVERS – 9.0 CUBIC INCH CAPACITY

1/2" RAISED



TP720



TP722



TP724
TP730
TP736



TP726



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" Dia.	10	53
TP730	For One 20 Amp Single Receptacle 1.620" Dia.	10	50
TP736	For One 1.730" Dia. Power Outlet	10	51
TP726	For Two Toggle Switches	10	52
TP728	For Two Duplex Receptacles	10	44
TP732	For One 2.125" Dia. Range/Dryer Receptacle	10	48
TP734	For One 2.480" Dia. Power Outlet	10	45
TP738	For One Ground Fault Interrupter	10	45
TP740	For One GFI Receptacle & One Toggle	25	45
TP741	For Two GFI Receptacles	10	43

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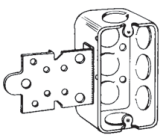
UTILITY BOXES – CUBIC INCH CAPACITY (SEE BELOW)

4" LONG x 2⅛" WIDE

UL LISTED



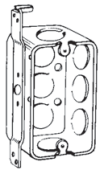
TP588, TP647



TP591



TP592, TP600, TP602



TP598 TP605



TP594, TP596



TP604, TP606

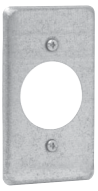
Cat. #	Bracket	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
1¼" DEEP – 8.5 CUBIC INCH CAPACITY					
TP647	—	8 – ½"	3 – ½"	50	40
1½" DEEP – 10.3 CUBIC INCH CAPACITY					
TP588	—	8 – ½"	3 – ½"	50	42
TP591	"F", Set ¼"	5 – ½"	3 – ½"	50	51
1½" DEEP EXTENSION RINGS – 10.3 CUBIC INCH CAPACITY					
TP592	—	8 – ½"	—	50	36
1⅞" DEEP – 13.0 CUBIC INCH CAPACITY					
TP594	—	8 – ½"	3 – ½"	50	50
TP596	—	6 – ¾"	3 – ½"	50	50
TP598	"S", SET ½"	5 – ½"	3 – ½"	50	60
1⅞" DEEP EXTENSION RINGS – 13.0 CUBIC INCH CAPACITY					
TP600	—	8 – ½"	—	50	41
TP602	—	6 – ¾"	—	50	41
2⅛" DEEP – 14.5 CUBIC INCH CAPACITY					
TP604	—	8 – ½"	3 – ½"	50	56
TP606	—	6 – ¾"	3 – ½"	50	56
TP605	"S", Set ½"	5 – ½"	3 – ½"	50	66

UTILITY BOX COVERS

UL LISTED



TP608



TP610



TP612



TP613



TP614



TP616



TP618

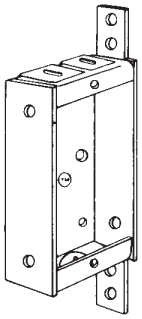
Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP608*	Blank	100	10
TP610*	For 20 and 30 AMP, Twist Lock, 1 19/32" Diameter	100	9
TP612*	Single Receptacle, 1 13/32" Diameter	100	9
TP613*	For GFCI Device	100	7
TP614*	½" KO	100	10
TP616*	Duplex Receptacle	100	8
TP618*	One Toggle Switch	100	10

*CSA Certified

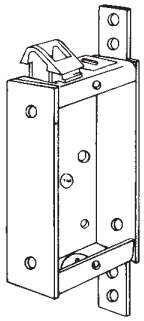
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1" DEEP - NON-GANGABLE - 6.5 CUBIC INCH CAPACITY

1 15/16" WIDE x 3 3/4" LONG



TP101



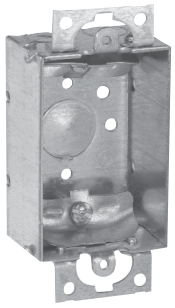
TP103

Cat. #	Bracket	Plastic Clamp	KNOCKOUTS Conduit	Cable	Unit Qty.	Wt. Lbs. Per 100
TP101	"S"	No	1 – ½"	2	25	38
TP103	"S"	Yes	1 – ½"	2	25	39

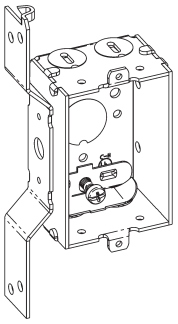
1½" DEEP - NON-GANGABLE - 7.5 CUBIC INCH CAPACITY

2" WIDE x 3" LONG

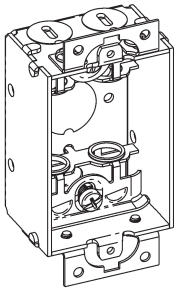
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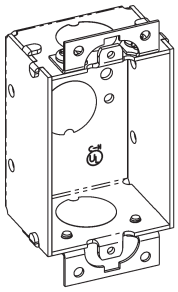
TP100



TP104



TP106



TP114

Cat. #	Bracket	Ears	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
FOR NONMETALLIC CABLE – CLAMPS IN EACH END							
TP100	—	Yes	2 – Cable	—	1 – ½"	50	43
TP104	"S", set ½"	—	2 – Cable	—	1 – ½"	50	50
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END							
TP106*	—	Yes	2 – Cable	—	1 – ½"	50	44
FOR CONDUIT – NO CLAMPS, FLUSH DEVICE							
TP114	—	Yes	1 – ½"	—	1 – ½"	50	39

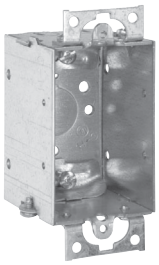
*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

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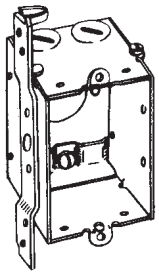
2" DEEP – GANGABLE – 10.0 CUBIC INCH CAPACITY

2" WIDE x 3" LONG

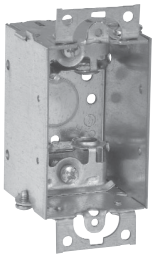
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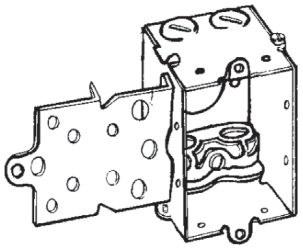
TP116



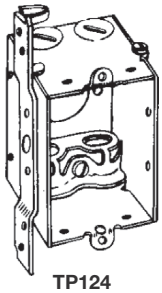
TP118



TP120



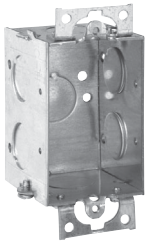
TP123



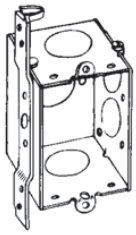
TP124



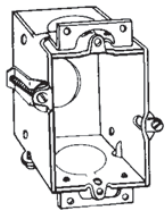
TP126



TP130



TP132



TP131
Hold-Tite

			KNOCKOUTS				
Cat. #	**Bracket**	**Ears**	**Each End**	**Each Side**	**Bottom**	**Unit Qty.**	**Wt. Lbs. Per 100**
FOR NONMETALLIC CABLE – CLAMPS IN EACH END							
TP116	—	Yes	2 – Cable	—	1 – ½"	50	53
TP118	"S", Set ⅝"	—	2 – Cable	—	1 – ½"	50	60
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END							
TP120*	—	Yes	2 – Cable	—	1 – ½"	50	54
TP123*	"F", Set ½"	—	2 – Cable	—	1 – ½"	50	63
TP124*	"S", Set ⅝"	—	2 – Cable	—	1 – ½"	50	61
FOR CONDUIT – NO CLAMPS, FLUSH DEVICE							
TP126	—	—	1 – ½"	2 – ½"	1 – ½"	50	47
TP130	—	Yes	1 – ½"	2 – ½"	1 – ½"	50	48
TP132	"S", Set ⅝"	—	1 – ½"	2 – ½", 1 Side	1 – ½"	50	58
TP131	Hold-Tite	Yes	1 – ½"–T	—	1 – ½"	50	52

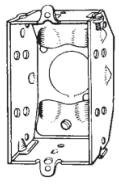
*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

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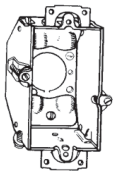
2¼" DEEP – GANGABLE – BEVELED CORNERS 10.5 CUBIC INCH CAPACITY

2" WIDE x 3" LONG

UL LISTED



TP134



TP137 Hold-Tite



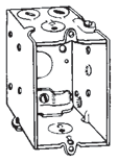
TP138

Cat. #	Description	Ears	Bumps	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
CLAMP SCREWS THROUGH BEVELED CORNERS								
TP134	Gangable	—	Yes	2 – Cable	—	1 – ½"	50	51
TP137	Gangable	Yes	—	2 – Cable	—	1 – ½"	50	57
TP138	Gangable	Yes	—	2 – Cable	—	1 – ½"	50	55

2½" DEEP – GANGABLE – 12.5 CUBIC INCH CAPACITY

2" WIDE x 3" LONG

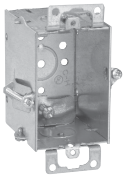
UL LISTED



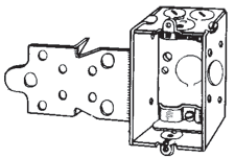
TP158



TP162



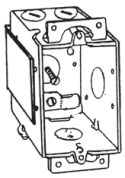
TP163



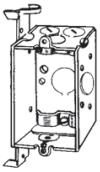
TP164
TP168



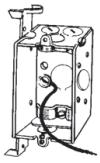
TP170



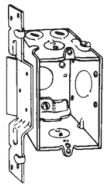
TP161



TP172



TP174



TP171

Cat. #	Bracket	Ears	Ground Pigtail	Leveling Bumps	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
FOR NONMETALLIC CABLE - CLAMPS IN EACH END									
TP158	—	—	—	Yes	2 – Cable, 1 – ½"	—	1 – ½"	50	59
TP115*	—	Yes	Yes	—	2 – Cable	1 – ½"	1 – ½"	50	63
TP161	Snap-In	Yes	—	—	2 – Cable	1 – ½"	—	50	73
TP162	—	Yes	—	—	2 – Cable	1 – ½"	1 – ½"	50	62
TP163	Hold-Tite	Yes	—	—	2 – Cable	—	1 – ½"	50	65
TP164	"F", Set ½"	—	—	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	71
TP168	"F", Set ¼"	—	—	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	71
TP170	"S", Set ⅝"	—	—	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	69
TP172	"D", Set ⅝"	—	—	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	70
TP174	"D", Set ⅝"	—	Yes	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	71
TP171	"VP", Set ½"	—	—	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	73

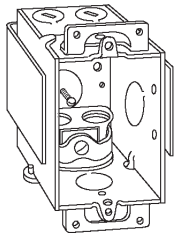
*Not UL Listed

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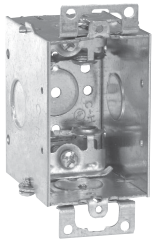
2½" DEEP – GANGABLE – 12.5 CUBIC INCH CAPACITY

2" WIDE x 3" LONG FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END

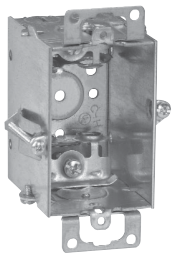
UL LISTED



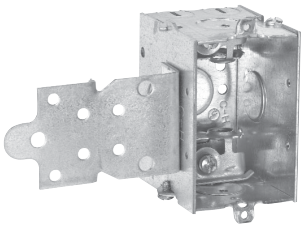
TP177



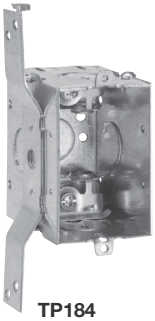
TP178



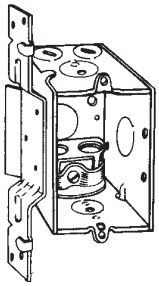
TP179
Hold-Tite



TP180



TP184



TP185

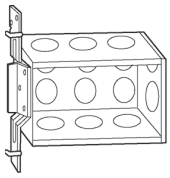
Cat. #	Bracket	Ears	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP177*	Snap-In	Yes	2 – Cable	1 – ½"	—	50	74
TP178*	—	Yes	2 – Cable	1 – ½"	1 – ½"	50	63
TP179*	Hold-Tite	Yes	2 – Cable	—	1 – ½"	50	66
TP180*	"F", Set ½"	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	72
TP184*	"S", Set ⅝"	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	70
TP185*	"VP", Set ½"	—	2 – Cable, 1 – ½"	1 – ½"	1 – ½"	50	74

*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

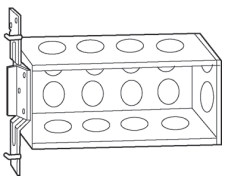
GANG BOXES SET BACK ½"

2½" DEEP – 3¾" HIGH – ½" AND ¾" CONCENTRIC KOs

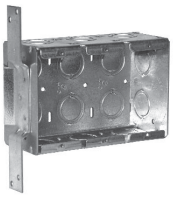
UL LISTED



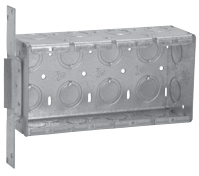
TP632



TP633



TP637



TP638

Cat. #	Gang	Bracket	Width	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP632	3	VP	5⁹⁄₁₆"	2	3	6	5	143	46.5
TP633	4	VP	7⅜"	2	4	8	5	179	62.0
TP637	3	VS	5⁹⁄₁₆"	2	3	6	5	143	46.5
TP638	4	VS	7⅜"	2	4	8	5	179	62.0

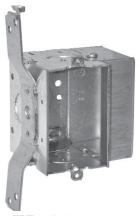
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2½" DEEP "EC" BOXES – GANGABLE – CUBIC INCH CAPACITY (SEE BELOW)

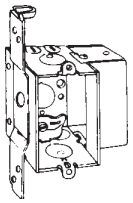
2" WIDE × 3" LONG
CLAMPS IN EACH END
UL LISTED



TP188



TP190



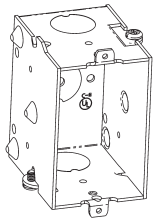
TP196

Note: The cubic capacity of any of our new work 2½" Deep Switch Boxes can be increased to 18 cubic inches simply by adding our **"EC" Extender** to the sides of the box. This provides **5.5 extra** cubic inches of space necessary to conform to revisions in the National Electrical Code. **"EC"** boxes are stocked factory assembled in popular styles; however, the **"EC" Extender** can be ordered separately for "Instant-On" assembly on the job with Eaton's Crouse-Hinds Switch Boxes.

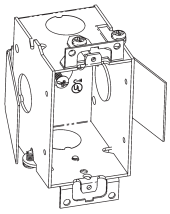
		KNOCKOUTS					
Cat. #	Bracket	Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP188	—	—	—	—	50	32	5.5
FOR NONMETALLIC CABLE							
TP190	"D", Set ⅝"	2 – Cable, 1 – ½"	—	1 – ½"	25	89	18.0
TP196	"S", Set ⅝"	2 – Cable, 1 – ½"	—	1 – ½"	25	89	18.0

2½" DEEP – GANGABLE – 12.5 CUBIC INCH CAPACITY

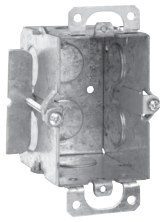
2" WIDE x 3" LONG
FOR CONDUIT – NO CLAMPS
UL LISTED



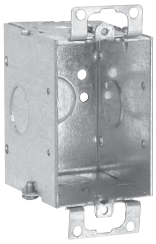
TP214



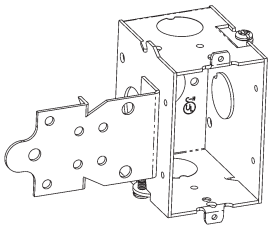
TP216



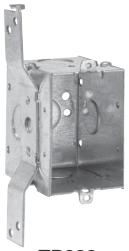
TP217



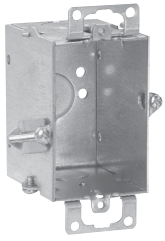
TP218



TP220



TP222



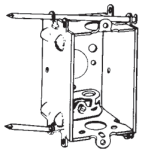
TP224

				KNOCKOUTS				
Cat. #	Bracket	Ears	Leveling Bumps	Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP214	—	—	Yes	1 – ½"	—	1 – ½"	50	55
TP216	Snap-In	Yes	—	1 – ½"	1 – ½"	—	50	69
TP217	—	Yes	—	1 – ½"	—	1 – ½"	50	64
TP218	—	Yes	—	1 – ½"	1 – ½"	1 – ½"	50	58
TP220	"F", Set ½"	—	—	1 – ½"	1 – ½", 1 Side	1 – ½"	50	66
TP222	"S", Set ⅝"	—	—	1 – ½"	1 – ½", 1 Side	1 – ½"	50	65
TP224	Hold-Tite	Yes	—	1 – ½"	—	1 – ½"	50	61

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2½" DEEP SWITCH BOXES – "INSTANT ON" – 12.5 CUBIC INCH CAPACITY

2" WIDE × 3" LONG
WITH BUMPS – CLAMPS IN EACH END (BUMPS LEVEL THE BOX AGAINST THE SIDE OF STUD, TOP TO BOTTOM, FRONT TO BACK)



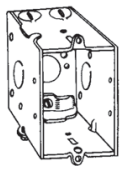
TP213

Cat. #	Clamps	Nails	KNOCKOUTS Each End	Each Side	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
TP213	Armored Cable	Angle	2 – Cable, 1 – ½"	—	1 – ½"	50	66

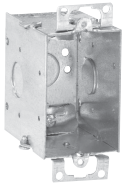
2¾" DEEP – GANGABLE – 14.0 CUBIC INCH CAPACITY

2" WIDE x 3" LONG

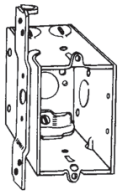
UL LISTED



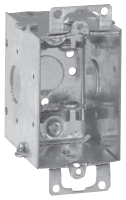
TP660



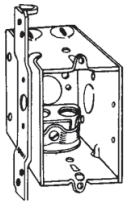
TP662



TP664



TP668



TP670

Cat. #	Bracket	Ears	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
FOR NONMETALLIC CABLE – CLAMPS IN EACH END							
TP660	—	—	2 – Cable	1 – ½"	1 – ½"	50	62
TP662	—	Yes	2 – Cable	1 – ½"	1 – ½"	50	67
TP664	"S", Set ⅝"	—	2 – Cable	1 – ½"	1 – ½"	50	70
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END							
TP668*	—	Yes	2 – Cable	1 – ½"	1 – ½"	50	68
TP670*	"S", Set ⅝"	—	2 – Cable	1 – ½"	1 – ½"	50	71

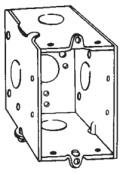
*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

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2¾" DEEP – GANGABLE – 14.0 CUBIC INCH CAPACITY

2" WIDE x 3" LONG
FOR CONDUIT – NO CLAMPS

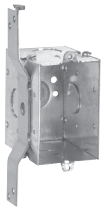
UL LISTED



TP672
TP674



(TP676 – 1 screw ear)
(TP678 – 2 screw ear)



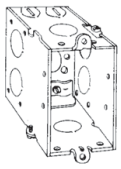
TP680
TP677

Cat. #	Bracket	Ears	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP672	—	—	1 – ½"	1 – ½"	1 – ½"	50	59
TP674	—	—	1 – ¾"	1 – ¾"	1 – ½"	50	59
TP676	—	Yes	1 – ½"	1 – ½"	1 – ½"	50	61
TP678	—	Yes	1 – ¾"	1 – ¾"	1 – ½"	50	61
TP680	"S", Set ⅝"	—	1 – ½"	1 – ½", 1 Side	1 – ½"	50	70
TP677	"S", Set ⅝"	—	1 – ¾"	1 – ¾", 1 Side	1 – ½"	50	70

3½" DEEP – GANGABLE – 18.0 CUBIC INCH CAPACITY

2" WIDE x 3" LONG
FOR NONMETALLIC CABLE – CLAMPS IN EACH END

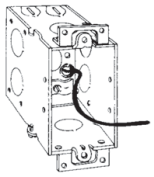
UL LISTED



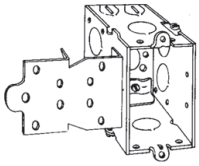
TP236



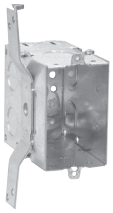
TP238



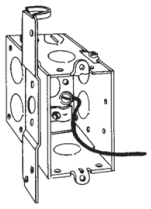
TP239



TP240



TP242



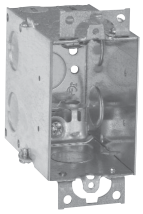
TP243

Cat. #	Bracket	Ground Pigtail	Ears	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP236	—	—	—	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	78
TP238	—	—	Yes	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	80
TP239	—	Yes	Yes	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	81
TP240	"F", Set ½"	—	—	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	88
TP242	"S", Set ⅞"	—	—	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	87
TP243	"S", Set ⅞"	Yes	—	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	88

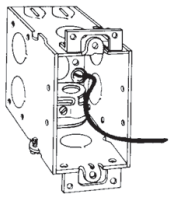
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3½" DEEP – GANGABLE – 18.0 CUBIC INCH CAPACITY

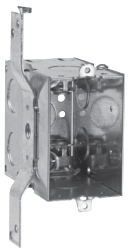
2" WIDE x 3" LONG
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END
UL LISTED



TP244



TP249



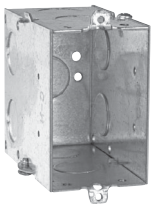
TP246

Cat. #	Bracket	Ground Pigtail	Ears	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP244*	—	—	Yes	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	81
TP249*	—	Yes	Yes	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	82
TP246*	"S", Set ⅞"	—	—	2 – Cable, 1 – ½"	2 – ½"	1 – ½"	25	88

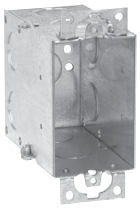
*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.

3½" DEEP – GANGABLE – 18.0 CUBIC INCH CAPACITY

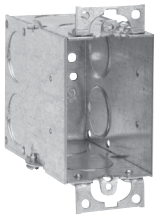
2" WIDE x 3" LONG
FOR CONDUIT – NO CLAMPS
UL LISTED



TP248
TP250



TP252



TP254

Cat. #	Bracket	Ears	KNOCKOUTS Each End	Each Side	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP248	—	—	2 – ½"	2 – ½"	1 – ½"	25	74
TP250	—	—	2 – ¾"	2 – ¾"	1 – ½"	25	74
TP252	—	Yes	2 – ½"	2 – ½"	1 – ½"	25	76
TP254	—	Yes	2 – ¾"	2 – ¾"	1 – ½"	25	76

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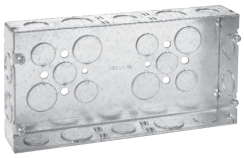
GANG BOXES

1⅝" DEEP x 4½" HIGH
½" & ¾" KOs

UL LISTED



TP629



TP630



TP640

Cat. #	Gang	Cubic Inches	Width	KNOCKOUTS Each Side	Each End	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP629	2	45	6 13/16"	2 – ½", 2 – ¾"	1 – ½", 1 – ¾"	3 – ½", 2 – ¾"	5	45
TP630	3	58	8⅝"	3 – ½", 2 – ¾"	1 – ½", 1 – ¾"	6 – ½", 4 – ¾"	5	58
TP631	4	70	10 7/16"	3 – ½", 3 – ¾"	1 – ½", 1 – ¾"	6 – ½", 4 – ¾"	5	70
TP640	5	85	12 1/4"	4 – ½", 3 – ¾"	1 – ½", 1 – ¾"	6 – ½", 4 – ¾"	1	85
TP641	6	95	14 1/16"	4 – ½" 4 – ¾"	1 – ½", 1 – ¾"	6 – ½", 4 – ¾"	1	95

GANG BOXES

2½" DEEP x 4½" HIGH
¾" & 1" KOs

UL LISTED



TP871



TP873

Cat. #	Gang	Cubic Inches	Width	KNOCKOUTS Each Side	Each End	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP870	2	71	6 13/16"	2 – ¾", 1 – 1"	1 – ¾", 1 – 1"	3 – ½", 2 – ¾"	10	147
TP871	3	90	8⅝"	4 – ¾", 1 – 1"	1 – ¾", 1 – 1"	6 – ½", 4 – ¾"	10	183
TP872	4	110	10 7/16"	2 – ¾", 2 – 1"	1 – ¾", 1 – 1"	6 – ½", 4 – ¾"	5	216
TP873	5	132	12 1/4"	3 – ¾", 2 – 1"	1 – ¾", 1 – 1"	6 – ½", 4 – ¾"	5	263
TP874	6	150	14 1/16"	3 – ¾", 3 – 1"	1 – ¾", 1 – 1"	6 – ½", 4 – ¾"	5	282

GANG BOX PARTITIONS



TP876



TP877

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP876	For 1⅝" Deep Box	25	19
TP877	For 2½" Deep Box	50	24

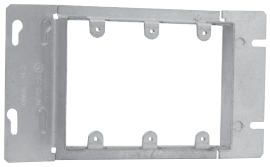
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Steel Gang Box Covers

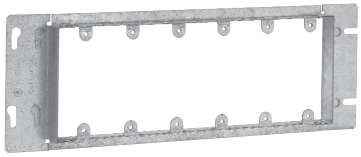
GANG BOX COVERS

RAISED 13/16" FOR PLASTER

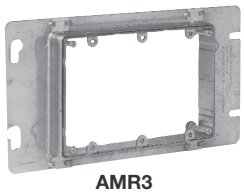
UL LISTED



TP653



TP667



AMR3

Cat. #	Gang	Length	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP657	2	7"	5	53	8.5
TP653	3	8 13/16"	5	60	13.5
AMR3**	3	3/4"-1-1/2" Raised Adjustable	25	78	10.4
TP655	4	10 5/8"	5	66	18.3
TP661	5	12 7/16"	5	75	23.0
TP667	6	14 1/4"	5	85	28.3

**ETL Listed

GANG BOX COVERS, FLAT, BLANK

UL LISTED



TP803



TP806

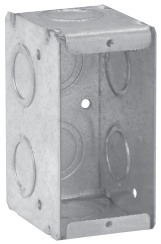
Cat. #	Gang	Length	Unit Qty.	Wt. Lbs. Per 100
TP802	2	7"	5	66
TP803	3	8 13/16"	5	85
TP804	4	10 5/8"	5	94
TP805	5	12 7/16"	1	122
TP806	6	14 1/4"	1	132

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Crouse-Hinds by EATON

MASONRY BOXES

2½" DEEP × 3¾" HIGH
½" AND ¾" CONCENTRIC KOs
UL LISTED

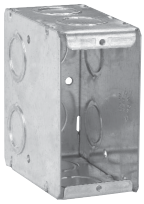


TP682

			KNOCKOUTS					
Cat. #	Gang	Width	Each Side	Each End	Bottom	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP682	1	1 15/16"	2	1	2	20	70	15.5
TP683	2	3¾"	2	2	4	10	103	31.0
TP684	3	5 9/16"	2	3	6	5	129	46.5
TP685	4	7⅜"	2	4	8	5	165	62.0
TP686	5	9 9/16"	2	5	10	5	189	77.5
TP687	6	11"	2	6	12	1	230	93.0

MASONRY BOXES

3½" DEEP × 3¾" HIGH
½" AND ¾" CONCENTRIC KOs
UL LISTED



TP690



TP691

			KNOCKOUTS					
Cat. #	Gang	Width	Each Side	Each End	Bottom	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP690	1	1 15/16"	2	2	2	20	84	22.0
TP691	2	3¾"	2	4	4	10	120	44.0
TP692	3	5 9/16"	2	6	6	10	155	66.5
TP693	4	7⅜"	2	8	8	5	207	88.0
TP694	5	9 9/16"	2	10	10	5	235	110.0
TP695	6	11"	2	12	12	1	287	132.0

MASONRY BOX PARTITIONS

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP820	Nonmetallic Partition for 2½" Deep Masonry Boxes	25	3
TP821	Nonmetallic Partition for 3½" Deep Masonry Boxes	25	4

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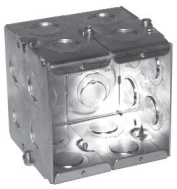
GANGABLE MASONRY BOXES

UL LISTED

Features:

- The gangable feature allows the option of creating a multiple gang box from a single gang box by simply removing the combo head screw holding the side with a #2 bit and connecting the two (or more) boxes together re-using the screws
- Non-metallic partitions (ordered separately) install quickly and easily without tools in multi-gang boxes and are used to separate power and control circuits within the same box, as required by the National Electrical Code®






Cat. #	Width	KNOCKOUTS Each Side	Each End	Bottom	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
2½" DEEP × 3¾" HIGH, ½" AND ¾" CONCENTRIC KOs							
TP671	1 15/16"	2	2	2	20	63	15.5
3½" DEEP × 3¾" HIGH, ½" AND ¾" CONCENTRIC KOs							
TP675	1 15/16"	4	2	2	20	82	22.0

GANGABLE MASONRY BOX PARTITIONS

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP654	Nonmetallic Partition for 2½" Deep Gangable Masonry Boxes	25	4
TP656	Nonmetallic Partition for 3½" Deep Gangable Masonry Boxes	25	6

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3¼" ROUND CEILING PAN† – 4.0 CUBIC INCH CAPACITY

½" DEEP
CLAMPS IN BOTTOM
FIXTURE RATED

UL LISTED



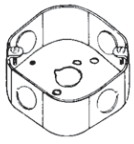
TP266

Cat. #	KNOCKOUTS Cable	Conduit	Unit Qty.	Wt. Lbs. Per 100
TP266	4 – Cable	1 – ½"	50	30

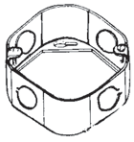
3¼" OCTAGON OUTLET BOXES† – 9.0 CUBIC INCH CAPACITY

1½" DEEP
FIXTURE RATED

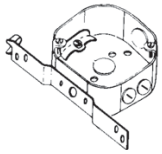
UL LISTED



TP256



TP258



TP259



TP260



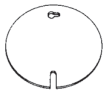
TP264

Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
FOR CONDUIT – NO CLAMPS					
TP256	—	4 – ½"	1 – ½"	50	41
TP258	Extension Ring	4 – ½"	—	50	31
FOR NONMETALLIC CABLE WITH CLAMPS					
TP259	"S" Bracket, Set ½"	4 – Cable, 1 – ½"	1 – ½"	50	53
TP260	—	4 – Cable, 2 – ½"	1 – ½"	50	44
TP264	Two Screw Ears	4 – Cable, 2 – ½"	1 – ½"	50	47

†Weight limit for 3¼" and 4" octagon outlet boxes and ceiling pans is 50 lbs. for fixture/luminaire. Not suitable for fans.

3¼" ROUND CEILING COVERS

UL LISTED



TP270



TP272

Cat. #	KNOCKOUTS Cable	Unit Qty.	Wt. Lbs. Per 100
TP270	Flat Blank	100	18
TP272	Flat, ½" KO in Center	100	18

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4" ROUND CEILING PANS* – 6.0 CUBIC INCH CAPACITY

½" DEEP
FIXTURE RATED
UL LISTED



TP269



TP267

Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP269	KOs Only	—	5 – ½"	50	35
TP267	KOs and Clamps	—	4 – Cable, 3 – ½"	50	39

*Weight limit for 3¼" and 4" octagon outlet boxes and ceiling pans is 50lbs for fixture.
Not suitable for fans.

4" OCTAGON OUTLET BOXES† – 15.5 CUBIC INCH CAPACITY

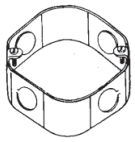
1½" DEEP
FOR CONDUIT – NO CLAMPS
FIXTURE RATED
UL LISTED



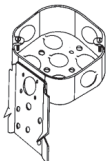
TP274, TP278, TP834*



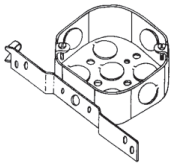
TP276



TP273



TP280



TP282



TP284, TP286

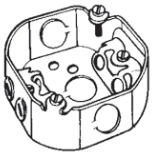
Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP274	—	4 – ½"	5 – ½"	50	50
TP273	Blank Bottom	4 – ½"	—	50	51
TP276	—	4 – ¾"	3 – ½", 2 – ¾"	50	50
TP278	—	2 – ½", 2 – ¾"	3 – ½", 2 – ¾"	50	50
TP280	"C" Bracket	4 – ½"	5 – ½"	50	60
TP282	"S" Bracket, Set ½"	3 – ½"	5 – ½"	50	58
Air Plenum					
TP834*	For Air Plenum	4 – ½"	5 – ½"	50	52
OCTAGON EXTENSION RINGS – (SLOT & KEY PERMIT MOUNTING WITHOUT REMOVING BOX SCREWS)					
TP284‡	—	4 – ½"	—	50	36
TP286‡	—	2 – ½", 2 – ¾"	—	50	36

*For Air Plenum (No Mounting Holes) - Not UL Listed.
†Weight limit for 3¼" and 4" octagon outlet boxes and ceiling pans is 50 lbs for fixture/luminaire. Not suitable for fans.
‡CSA Certified.

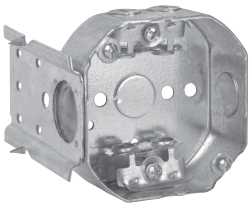
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4" OCTAGON OUTLET BOXES† – 15.5 CUBIC INCH CAPACITY

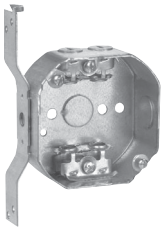
1½" DEEP
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END
FIXTURE RATED
UL LISTED



TP310



TP312



TP314

Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP310*	—	4 – Cable, 2 – ½"	1 – ½"	50	57
TP312*	"C" Bracket	4 – Cable, 2 – ½"	1 – ½"	50	66
TP314*	"S" Bracket, Set ½"	4 – Cable, 1 – ½"	1 – ½"	50	64

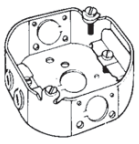
*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.
† Weight limit for 3¼" and 4" octagon outlet boxes and ceiling pans is 50lbs for fixture/luminaire. Not suitable for fans

4" OCTAGON OUTLET BOXES† – 15.5 CUBIC INCH CAPACITY

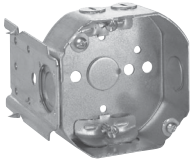
1½" DEEP
FOR NONMETALLIC CABLE – WITH CLAMPS
FIXTURE RATED
UL LISTED



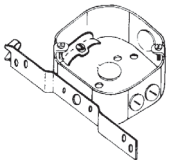
TP298



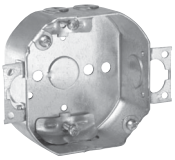
TP300



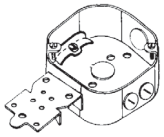
TP302



TP304



TP306



TP308

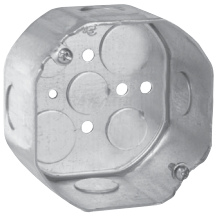
Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP298	—	4 – Cable, 2 – ½"	1 – ½"	50	56
TP300	With Side Nail Holes	4 – Cable, 2 – ½"	1 – ½"	50	55
TP302	"C" Bracket	4 – Cable, 2 – ½"	1 – ½"	50	65
TP304	"S" Bracket, Set ½"	4 – Cable, 1 – ½"	1 – ½"	50	64
TP306	Two Screw Ears	4 – Cable, 2 – ½"	1 – ½"	50	58
TP308	"F" Bracket, Set ½"	4 – Cable, 1 – ½"	1 – ½"	50	64

† Weight limit for 3¼" and 4" octagon outlet boxes and ceiling pans is 50lbs for fixture/luminaire. Not suitable for fans

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4" OCTAGON OUTLET BOXES† – 21.5 CUBIC INCH CAPACITY

2⅛" DEEP
FOR CONDUIT – NO CLAMPS
FIXTURE RATED
UL LISTED



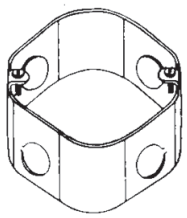
TP288, TP290, TP294



TP292, TP838*



TP292RED



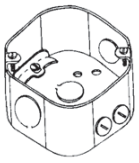
TP339

Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
TP288	—	4 – ½"	3 – ½", 2 – ¾"	25	64
TP288PF‡	—	4 – ½"	3 – ½", 2 – ¾"	25	64
TP290	—	4 – ¾"	3 – ½", 2 – ¾"	25	64
TP290PF‡	—	4 – ¾"	3 – ½", 2 – ¾"	25	64
TP292	—	2 – ½", 2 – ¾"	3 – ½", 2 – ¾"	25	64
TP292PF‡	—	2 – ½", 2 – ¾"	3 – ½", 2 – ¾"	25	64
TP292RED	—	2 – ½", 2 – ¾"	3 – ½", 2 – ¾"	25	64
TP294	—	4 – 1"	3 – ½", 2 – ¾"	25	64
TP339	Blank Bottom	4 – ½"	—	25	65
Air Plenum					
TP838*	Plenum	2 – ½", 2 – ¾"	3 – ½", 2 – ¾"	25	62

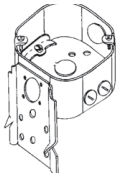
*For Air Plenum (No Mounting Holes) - Not UL Listed
‡TP catalog numbers ending in PF includes ground screw with pigtail lead
† Weight limit for 3¼" and 4" octagon outlet boxes and ceiling pans is 50lbs for fixture/luminaire. Not suitable for fans

4" OCTAGON OUTLET BOXES† – 21.5 CUBIC INCH CAPACITY

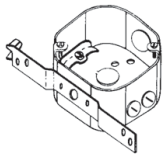
2⅛" DEEP – WITH CABLE CLAMPS
FIXTURE RATED
UL LISTED



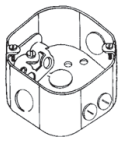
TP316



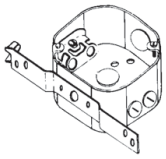
TP318



TP320



TP317



TP338

Cat. #	Description	KNOCKOUTS Sides	Bottom	Unit Qty.	Wt. Lbs. Per 100
FOR NONMETALLIC CABLE					
TP316	—	4 – Cable, 2 – ½"	1 – ½"	25	68
TP318	"C" Bracket	4 – Cable, 2 – ½"	1 – ½"	25	88
TP320	"S" Bracket, Set ½"	4 – Cable, 1 – ½"	1 – ½"	25	81
FOR ARMORED & METAL CLAD (MCI) – CABLE-CLAMPS IN EACH END					
TP317*	—	4 – Cable, 2 – ½"	1 – ½"	25	69
TP338*	"S" Bracket, Set ½"	4 – Cable, 1 – ½"	1 – ½"	25	82
TP338PF‡	"S" Bracket, Set ½"	4 – Cable, 1 – ½"	1 – ½"	25	82

*UL approved for use with aluminum interlocking grounding metal clad cable, Type MCIA (Southwire MCAP™)
MCAP™ is a registered trademark of Southwire Company.
‡TP catalog numbers ending in PF includes ground screw with pigtail lead
† Weight limit for 3¼" and 4" octagon outlet boxes and ceiling pans is 50lbs for fixture/luminaire. Not suitable for fans

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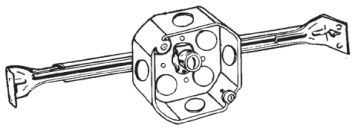
4" OCTAGON BOX AND ADJUSTABLE BAR SETS – 15.5 CUBIC INCH CAPACITY

1½" DEEP BOX SETS

FIXTURE RATED

UL LISTED

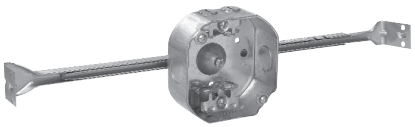
Weight Limits: 35 lbs. at 16", 15 lbs. at 24"



TP372



TP377



TP367

Cat. #	Stud Spacing	Stud	Unit Qty.	Wt. Lbs. Per 100
FOR CONDUIT – NO CLAMPS				
TP372*	16" – 24"	Yes	25	85
FOR NONMETALLIC CABLE – WITH CLAMPS				
TP377	16" – 24"	—	25	102
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END				
TP367	16" – 24"	—	25	100
TP367PF†	16" – 24"	—	25	100

*4" Octagon Box and Adjustable Bar Sets have ½" KOs for conduit
†TP catalog numbers ending in PF includes ground screw with pigtail lead

ADJUSTABLE BAR HANGERS

UL LISTED

Features:

- Holding prong holds box in place for nailing
- Design resists bending and twisting
- Locking tabs to hold bar in position
- Weight Limits: 50 lbs. at 16"; 21 lbs. at 24"



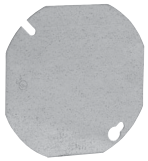
TP356

Cat. #	Stud Spacing	Length	Stud	Unit Qty.	Wt. Lbs. Per 100
TP356	16" & 24"	14" – 22½"	—	50	41

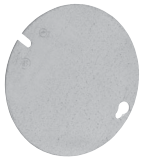
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4" OCTAGON BOX COVERS – CUBIC CAPACITY (SEE BELOW)

UL LISTED



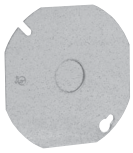
TP322
TP853*



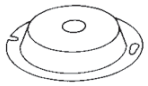
TP323



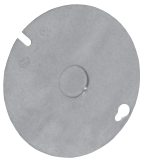
TP326, TP331, TP332, TP333



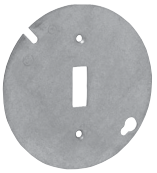
TP328



TP330



TP329



TP335



TP334



TP336

Cat. #	Description	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
TP322†	Flat Blank – Octagon Shape	—	50	22
TP322RED†	Flat Blank – Octagon Shape	—	50	22
TP323†	Flat Blank – Round Shape	—	50	24
TP333	Raised 1", Open With Ears 2 3/4"	7.0	25	30
TP332	Raised 1/2", Open With Ears 2 3/4"	3.3	50	22
TP326	Raised 5/8", Open With Ears 2 3/4"	3.8	50	20
TP331	Raised 3/4", Open With Ears 2 3/4"	5.0	50	26
TP328†	Flat With 1/2" KO – Octagon Shape	—	50	22
TP330	Raised 5/8", With 1/2" KO	3.8	50	31
TP329†	Flat With 1/2" KO – Round Shape	—	50	24
TP335	Flat, For Toggle Switch	—	50	23
TP334‡	Flat, Single Receptacle 1 13/32"	—	50	21
TP336	Flat, For Duplex Receptacle	—	50	18
Air Plenum				
TP853*‡	Flat, Blank With PVC Gasket	—	50	24

*For Air Plenum (No Mounting Holes)
†CSA Certified
‡ Not UL Listed

FLEXIBLE FIXTURE HANGERS

Eaton's Crouse-Hinds TPRFH flexible fixture hangers are used in commercial or light industrial applications where HID high bay and low bay lighting fixtures are used. Specific applications include storage facilities, shipping warehouses, retail and DIY facilities.

Features and Benefits:

- Suitable for use with 1/2" or 3/4" fixture conduit stems these hangers allow the conduit stem of the fixture (luminaire) to swing in any direction. Maximum swing angle is 26° from vertical max slope angles 22 1/2°
- Available for attachment to round or octagonal steel boxes.
- Quickly and easily attached by two screws.
- Hangers are drilled and tapped for use with 3/4" conduit stem as standard and come supplied with a 3/4" – 1/2" reducer for 1/2" conduit stem applications.

Certifications and Compliances:

- UL Listed – UL 1598
- CSA C22.2 No. 250
- Suitable for Damp Locations

Standard Materials and Finishes:

- Material: Sheet Steel
- Finish: Zinc Chromate for corrosion resistance

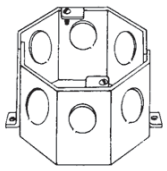


Description	Support Wt. (lbs)	Cat. #
For use with 4" Round or Octagon Boxes	50	**TPRFH12**

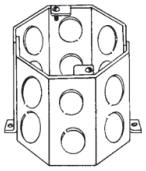
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4" OCTAGON CONCRETE BOXES AND HUNG CEILING BOXES*

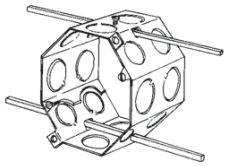
UL LISTED



TP620, TP622, TP628



TP635, TP636, TP644



TP623, TP624
(bars not included)

Cat. #	Depth	KNOCKOUTS	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP620	2"	½" & ¾" Single Row	25	60	23.0
TP622	2½"	½" & ¾" Single Row	25	72	29.0
TP628	3"	½" & ¾" Single Row	20	85	35.0
TP634	3"	1" & ¾" Single Row	20	77	30.3
TP635	3½"	½" Double Row	20	93	43.0
TP636	3½"	½" & ¾" Double Row	20	93	43.0
TP639	3½"	1" & ¾" Double Row	20	89	41.0
TP642	4"	1" & ¾" Double Row	20	106	47.0
TP644	4"	½" & ¾" Double Row	20	113	47.0
HUNG CEILING BOXES (WITH TP650 COVER, BARS NOT INCLUDED)					
TP623	3½"	½" Double Row	20	93	43.0
TP624	3½"	½" & ¾" Double Row	20	93	43.0

*Weight limit for 4" octagon concrete boxes is 50lbs. Not suitable for fans.
†Not UL Listed

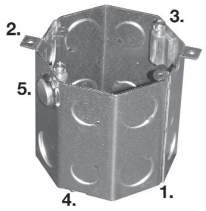
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4" FAN RATED OCTAGON CONCRETE BOX

UL LISTED



TP643



Applications:

- Octagon concrete boxes are used in poured deck applications.
- Typical construction includes high-rises, apartments, condominiums and restaurants with outdoor dining areas.
- They are installed on wooden or steel forms and concrete poured around.
- Upon removal of the forms the box is flush with the concrete.
- It is common, and continuing to become even more so, to have ceiling fans mounted to these boxes. Because of the additional mounting support boss this new box is suitable for use with fans of up to 70 pounds and fixtures up to 90 pounds.

Features:

1. The TP643 fan rated concrete box is made from two piece welded construction and is supplied with two rows of ½ & ¾" dedicated KO's.
2. The box is also supplied with two external mounting ears which are used to secure the box to the forms.
3. The fan (or fixture) is held securely in place by the two 10-32 x 1 ½" long pan head screws and lock washers. The screws attach to the specially designed boss.
4. There are two 8-32 x ½" screws provided for attachment of a box plate/cover (TP648, TP649, or TP650 – ordered separately).
5. Mounting support boss & locknuts allows the TP643 box to be used with fans of up to 70 pounds and fixtures up to 90 pounds.

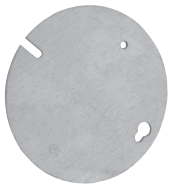
Cat. #	Depth	KNOCKOUTS	Unit Qty.	Wt. Lbs. Per 100	Capacity Cu. In.
TP643	4"	½" & ¾"	20	102	46.0

CONCRETE BOX PLATES

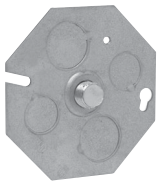
UL LISTED



TP648



TP649



TP650



TP652

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP648	No Stud 3 – ½" & 2 – ¾" KOs	50	28
TP649	Flat, Blank	50	28
TP650	⅜" Stud 2 – ½" & 2 – ¾" KOs	50	33
TP652	Single Receptacle	50	24

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CEILING FAN BOXES AND SUPPORTS– CUBIC INCH CAPACITY (SEE BELOW)

UL LISTED

Weight Limits: TP261 – 35 lbs. max. for fans, 50 lbs. max. for fixture. TP301 – Fan is supported independent of outlet box, mounting screws go through box and into joist. Box will support fans up to 70 lbs. and fixtures up to 90 lbs. TP275 – 70 lbs, max. for fans, 90 lbs. max for fixtures.



TP275



TP261



TP301



TP315



TP379

Cat. #	Description	Stud Spacing	Cubic In. Capacity	KNOCKOUTS Sides	KNOCKOUTS Bottom	Unit Qty.	Wt. Lbs. Per 100	WEIGHT LIMITS Fans	WEIGHT LIMITS Fixtures
TP275	1½" Deep, Clamps and Mounting Screws (polybagged)	—	15.5	4 – Cable, 2 – ½"	1 – ½"	20	66.6	70 lbs.	90 lbs.
TP315†	1½" Deep Octagon, Fan Box with New Work Bar Hanger	16" – 24"	15.5	2 – ½"	2 – ½"	12	192	35 lbs.	50 lbs.
TP379	1½" Deep with Fan Brace Old Work Bar Hanger	16" – 24"	15.5	4 – ½"	2 – ½"	12	207	35 lbs.	50 lbs.
TP261	⅝" Deep with External Clamp and Mounting Screws (polybagged)	—	8.0	—	2 – ½"	20	50	35 lbs.	50 lbs.
TP301*	½" Deep, 4" Round, with NM Snap-In Connector, Mtg. Screws, Protective Cover (no bag)		6.8	—	3 – ½"	20	51	70 lbs.*	90 lbs.*

*TP301 fan is supported independent of outlet box.

†TP315 comes with Romex clamp installed on one side. The other 3 sides have a ½" KO, a bagged MC clamp and screw and a bagged plastic NM connector.

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Ceiling Fan Box And Supports

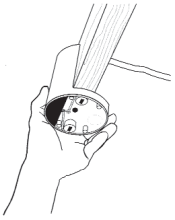
CEILING FAN BOXES – PVC

UL LISTED

Weight Limits: Fans and fixtures are supported independent of outlet box. Mounting screws go through box and into joist. Box will support up to 70 lbs. for fans and 90 lbs. for fixtures. Provided with Romex connector



TP1300



TP1300

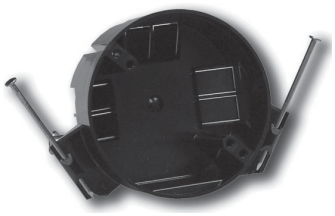
Cat. #	Description	Capacity Cu. In.	Knockouts	Integral Clamp	Unit Qty.	Wt. Lbs. Per 100
TP1300	4 1/16" diam., ½" deep pan section, 4" deep overall – with mtg. hardware & external clamp, protective cover	14.0	3 – ½"	1	24	34

NONMETALLIC CEILING FAN BOXES

2 3/16" DEEP

UL LISTED

With clamps for nonmetallic cable.
All mounting hardware supplied, suitable for support of fans weighing up to 35 lbs.



TP16511

Features:

- Made of heavy-duty, engineered thermoplastic material
- Offers the labor-saving feature of quick entry and integral clamping
- Eliminates the need to use a screwdriver to break open pry-outs
- The easy access entry-point serves as a wire clamp, eliminating time required to mechanically secure the wire to the box

Cat. #	Diameter	Mounting Method	Capacity Cu. In.	No. of Clamp Openings	Unit Qty.	Wt. Lbs. Per 100
TP16511	4"	Nails only	22.5	6	25	21

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GROUNDING DEVICES

GROUNDING SCREW AND PIGTAIL



TP711



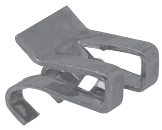
TP701



TP704

Cat. #	Description	Std. Pkg.	Unit Qty.	Wt. Lbs. Per 100
TP701	Grounding Screw with 8" Insulated No. 12 Stranded Wire	1000	1000	2
TP711	Grounding Screw with 8" Insulated No. 12 Copper Wire	1000	1000	2
TP704	#10-32 x ⅜" Grounding Screw	1000	1000	.5

GROUNDING CLIP



TP706

Cat. #	Description	Std. Pkg.	Unit Qty.	Wt. Lbs. Per 100
TP706	For Grounding Switch & Outlet Boxes Using Nonmetallic Sheathed Cables No. 14 & No. 12, with Grounding Wire	1000	100	.5

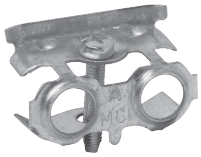
OLD WORK CLIP



TP651

Cat. #	Description	Std. Pkg.	Unit Qty.	Wt. Lbs. Per 100
TP651	Clips lock old-work steel switch boxes tightly to wall. Two required per box.	250 sets	25 sets	4

REPLACEMENT PARTS



TP900



TP901



TP902

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP900	MC-BX Clamp with Screws	200	17.3
TP901	One Screw Mounting Ear with Screws	200	3.2
TP902	Two Screw Mounting Ear with Screws	200	2.7

LOW PROFILE MOUNTING SCREWS



TP710

Cat. #	Description	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
LOW PROFILE SCREWS - REDUCES RISK OF SHEETROCK BULGE				
TP710	L.P. Screws	—	1000	.5

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Steel Box Accessories

HOLD-IT SWITCH BOX SUPPORTS

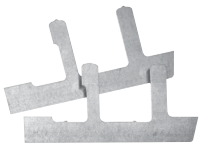


FIG. 1

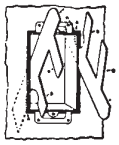


FIG. 2

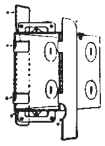


FIG. 3

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP708	Two metal holders for mounting old-work switch boxes in all types of wall materials	500 Sets	5

SWITCH BOX EXTENSION



TP709

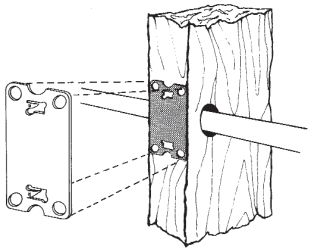
Cat. #	Description	Unit Qty.	Capacity Cu. In.	Wt. Lbs. Per 100
TP709*	Fits snugly inside all 3" x 2" width boxes. Maximum adjustable depth 7.8". Furnished with mounting screws.	50	3.5	13

*Not UL Listed

STEEL STUD SAFETY PLATE

- Meets requirement of National Electric Code
- Same size as face of stud
- No nails required
- Protects electrical cable and copper water pipes





Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP659	2" x 3⅛" Steel Plate	100	11

"BACK TO BACK" BOX CONNECTOR – ZINC DIE CAST



c UL

Applications:

For use as a short raceway between two boxes
Width 1.00", Length 1.12"

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
5050	½"	25	8

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PVC Switch Boxes

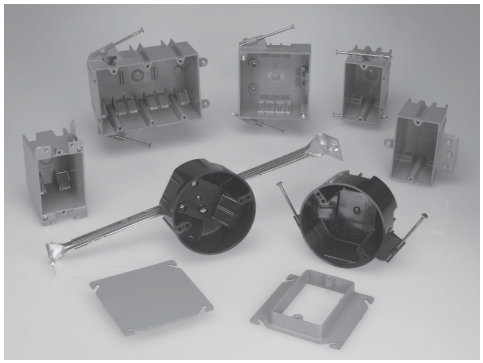
Applications:

Eaton's Crouse-Hinds non-metallic switch and outlet boxes are used:

- In branch circuit wiring as a splice point
- To mount wiring devices such as switches and receptacles
- To provide mechanical protection for wiring systems and electrical devices

Features:

- Available for use with wood or metal studs to meet any construction preference.
- Quick entry feature on all non-metallic boxes offers labor savings – no need to break out knockouts – simply push the non-metallic cable into the box. No tools are required. No need to remove knockouts.
- Unique configuration of this quick entry feature on single gang boxes provides a self-feeding feature that eliminates the need to reach inside the box to pull the wire out.
- Integral labor saving clamping feature on two, three and four gang boxes. The multiple gang box unique entry also serves as a clamp, eliminating the need to mechanically secure the cable inside the box. There are no separate clamps or screws to install or tighten. Each entry into the multiple gang boxes has the quick entry feature allowing the installer to simply push the cable into the box without the need for tools or removal of knockouts, so the cable can be inserted where it is required.



Certifications and Compliances:

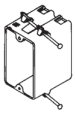
- UL Listed File No. E102328
- Classified for use in fire rated (2 HR) wall or ceiling. Fire Rating No. R9933.

Standard Materials:

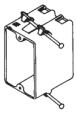
- PVC-Polyvinyl Chloride Compound

SWITCH BOXES – ANGLED NAILS

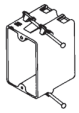
UL LISTED



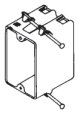
TP1600



TP1800



TP2000

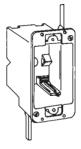


TP2300

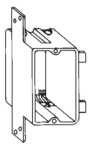
Cat. #	Bracket or Nails	Capacity Cu. In.	H	W	D	Unit Qty.	Wt. Lbs. Per 100
TP1600	Nails	16.0	3 3/4"	2 1/4"	2 1/2"	100	21
TP1800	Nails	18.0	3 3/4"	2 1/4"	2 3/4"	100	23
TP2000	Nails	20.3	3 3/4"	2 1/4"	3 3/16"	100	25
TP2300	Nails	22.5	3 3/4"	2 1/4"	3 7/16"	50	27

SWITCH BOXES – INTEGRAL CLAMPS

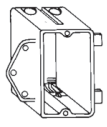
UL LISTED



TP1690
(Old Work)



TP2020
(For Wood or Metal Studs)



TP2030
(For Wood or Metal Studs)

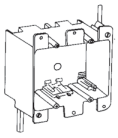
Cat. #	Bracket or Nails	Capacity Cu. In.	H	W	D	Unit Qty.	Wt. Lbs. Per 100
TP1690	Swing Clips & Integral Clamps	16.0	3 5/8"	2 5/16"	2 3/4"	50	20
TP2020	Side Bracket (5/8" offset)	20.3	3 11/16"	2 1/4"	3 3/16"	50	24
TP2030	Face Bracket (1/2" offset)	20.3	3 11/16"	2 1/4"	3 3/16"	50	24

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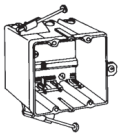
PVC Switch Boxes

3" DEEP SWITCH BOXES – TWO GANG

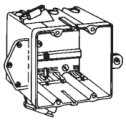
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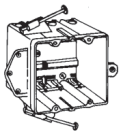
TP3490
(Old Work)



TP3600



TP3630



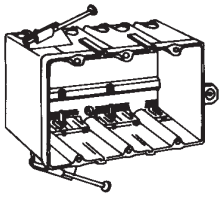
TP3635

Cat. #	Bracket or Nails	Capacity Cu. In.	H	W	D	Unit Qty.	Wt. Lbs. Per 100
TP3490	Swing Clips	34.0	3 9/16"	4"	3 9/16"	25	29
TP3600	Nails	36.0	3 3/4"	4"	3"	25	37
TP3630*	Brackets	36.0	3 3/4"	4"	3"	25	37
TP3635*	Brackets & Nails	36.0	3 3/4"	4"	3"	25	39

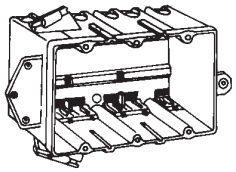
*Face Bracket on PVC Boxes are offset 1/2" unless stated otherwise

2 11/16" DEEP SWITCH BOXES – THREE GANG

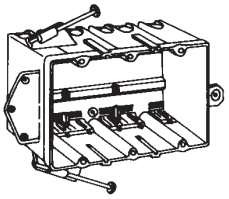
UL LISTED



TP4600



TP4630

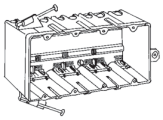


TP4635

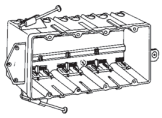
Cat. #	Bracket or Nails	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
TP4600	Nails	46.0	20	45
TP4630*	Brackets	46.0	20	43
TP4635*	Brackets & Nails	46.0	20	46

2 11/16" DEEP SWITCH BOXES – FOUR GANG

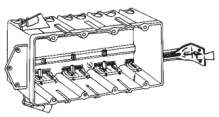
UL LISTED



TP6100



TP6135



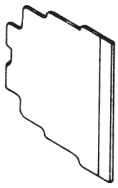
TP6180

Cat. #	Bracket or Nails	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
TP6100†	Nails	61.0	4	65
TP6135*†	Nails & Brackets	61.0	4	66
TP6180*†	Nails, Brackets & Bar Support	61.0	4	87

*Face Bracket on PVC Boxes are offset 1/2" unless otherwise stated
†Not 2-Hour Fire Rated

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LOW VOLTAGE PARTITION – TWO, THREE OR FOUR GANG PVC



TP1000

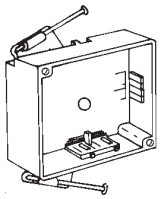
Cat. #	Bracket or Nails	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
TP1000	—	—	20	3

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4" SQUARE WITH INTEGRAL CLAMPS – 20.3 CUBIC INCH CAPACITY

1⅝" DEEP

UL LISTED

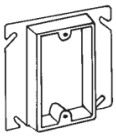


TP1900

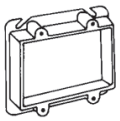
Cat. #	Bracket	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
TP1900	—	20.3	50	26

4" SQUARE PVC DEVICE COVERS

UL LISTED



TP1013



TP1023

Cat. #	Raised	Capacity Cu. In.	Unit Qty.	Wt. Lbs. Per 100
TP1013	½"	3.8	50	8
TP1023	½"	5.8	50	8

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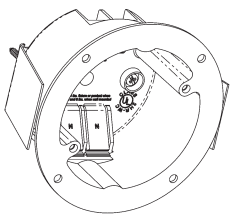
3½" NONMETALLIC CEILING BOXES - PVC

2⅞" DEEP

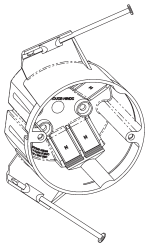
UL LISTED

Weight limit is 50 lbs for fixture except where indicated.

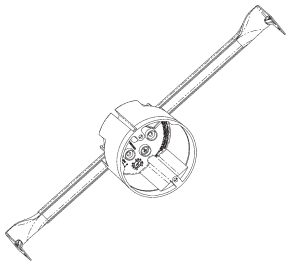
Fan support or fixture support



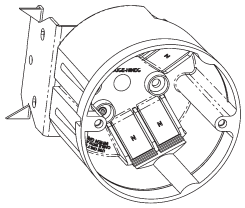
TP16200,
(TP16201 – 2⅛" Deep)
Old Work



TP16310
TP16311



TP16307
TP16308



TP16317
TP16318

Cat. #	Clamps	Ground Plate	Bracket/Bar Hgr.	Capacity Cu. In.	No. of Clamp Openings	Std. Unit Pkg.	Wt. Lbs. Per 100
TP16200†	Yes	—	Snap	16.0	4	50	27
TP16201†	Yes	Yes	Snap	16.0	4	50	29
TP16310*	Yes	—	Nails	19.3	4	50	18
TP16311*	Yes	Yes	Nails	19.3	4	50	20
TP16307*	Yes	—	14"–22-1/2"	19.3	4	25	57
TP16308*	Yes	Yes	14"–22-1/2"	19.3	4	25	59

*Nail Bracket is set 1⁹⁄₁₆" back from the face of the box.
† Weight limit 15lbs for ceiling mounted fixtures and 6lbs for wall mounted fixtures.

LAMPHOLDER



TP16099

Standard Materials:

- Plastic molded of heat and impact resistant material that prevents discoloring and reduces breakage

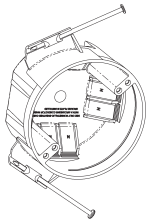
Cat. #	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
TP16099	Lampholder, Keyless, feed thru	50	23

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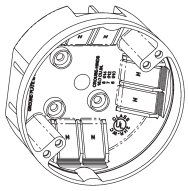
4" NONMETALLIC CEILING BOXES - PVC

UL LISTED

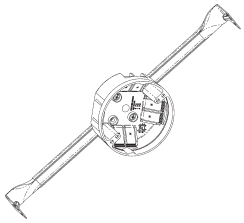
Weight limit is 50 lbs for fixture except where indicated



TP16111, TP16110



TP16002



TP16022, TP16023

Cat. #	Clamps	Ground Plate	Bracket/Bar Hgr.	Capacity Cu. In.	No. of Cable Pry-outs	Std. Unit Pkg.	Wt. Lbs. Per 100
1½" DEEP							
TP16002	Yes	—	—	14.8	4	50	12
TP16022	Yes	—	14"–16"	14.8	4	25	56
TP16023	Yes	Yes	14"–16"	14.8	4	25	58
2¼" DEEP							
TP16111	Yes	—	Nails	20.3	4	50	19
TP16110	Yes	Yes	Nails	22.5	4	50	21
TP16122	Yes	—	14"–16"	20.8	4	20	59
TP16123	Yes	Yes	14"–16"	20.8	4	20	61

NONMETALLIC CEILING FAN BOXES

2³/₁₆" DEEP

UL LISTED

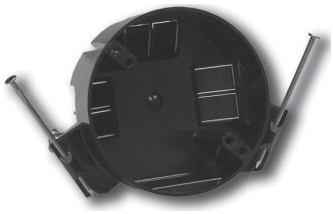
With clamps for nonmetallic cable.
All mounting hardware supplied, suitable for support of fans weighing up to 35 lbs.

Made of heavy-duty, engineered thermoplastic material

Offers the labor-saving feature of quick entry and integral clamping

Eliminates the need to use a screwdriver to break open pry-outs

The easy access entry-point serves as a wire clamp, eliminating time required to mechanically secure the wire to the box



TP16511

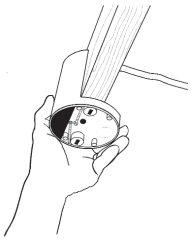
Cat. #	Diameter	Mounting Method	Capacity Cu. In.	No. of Clamp Openings	Unit Qty.	Wt. Lbs. Per 100
TP16511	4"	Nails only	22.5	6	25	21

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CEILING FAN BOXES – PVC

UL LISTED

Weight Limits: Fans and fixtures are supported independent of outlet box. Mounting screws go through box and into joist. Box will support up to 70 lbs. for fans and 90 lbs. for fixtures. Provided with Romex connector



TP1300



TP1300

Cat. #	Description	Capacity Cu. In.	Knockouts	Integral Clamp	Std. Unit Pkg.	Wt. Lbs. Per 100
TP1300	4 1/16" diam., 1/2" deep pan section, 4" deep overall – with mtg. hardware & external clamp, protective cover	14.0	3 – 1/2"	1	24	34

ROUND BLANK COVER – PVC

4 3/4" DIA. (FOR 3 1/2" AND 4" ROUND CEILING BOXES)



TP1040, TP1045

Cat. #	Color	Screws	Std. Unit Pkg.	Wt. Lbs. Per 100
TP1040	Gray	—	100	10
TP1045*	White	White	100	12

*TP1045 includes two white-headed wood and two #8-32" machine screws.

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