



STEEL **BOXES &** **COVERS**

 **TOPAZ**[®]
Friendly Service ... Powerful Solutions™



Topaz also offers a full line of Electrical Fittings & Supplies

EMT & Rigid_IMC Fittings • Liquidtight • BX-Flex-MC • NM Cable • Service Entrance
Conduit Bodies & Support • Elbows, Couplings & Nipples • Weatherproof
Flexible Cord & Nylon Products • Grounding & Wire Accessories • Temporary Lighting
Installation & Support Accessories • PVC Fittings & Elbows



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All dimensions are in inches unless otherwise noted.
All sizes and specifications are subject to change.



Fan Support Boxes



Features

- Boxes – 1/2" - 2-1/8" deep
- Protective metal cover eliminates debris entry and damage to wire
- Easy-to-use slide select feature for choosing #8 and #10 screw holes
- Energy saving round design
- Side knock outs
- Maximum light fixture weight - 150 lbs.
- Maximum ceiling fan weight - 70 lbs.

Applications

- 4" round fan boxes can be used for new construction and remodel applications

Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case	Width	Depth
			Sides	Bottoms					
CMB50	87176	1/2" deep pancake box	---	(3) - 1/2"	---	12	6	4"	1/2"
CMB150	87177	1-1/2" deep box	(2) - 1/2"	(3) - 1/2"	15.3	12	8	4"	1-1/2"
CMB218	87178	2-1/8" deep box	(2) - 1/2"	(3) - 1/2"	21.5	12	9	4"	2-1/8"

With Sidemount



Features

- Boxes – 1-1/2" & 2-1/8" deep
- Protective metal cover eliminates debris entry and damage to wire
- Easy-to-use slide select feature for choosing #8 and #10 screw holes
- Energy saving round design
- Side knock outs
- Maximum light fixture weight - 150 lbs.
- Maximum ceiling fan weight - 70 lbs.

Applications

- 4" round fan brace can be used for remodel application

Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case	Width	Depth
			Sides	Bottoms					
CMB150SM	87228	1-1/2" deep fan box with sidemount	(2) - 1/2"	(3) - 1/2"	15.3	4	3	4"	1-1/2"
CMB218SM	87179	2-1/8" deep fan box with sidemount	(2) - 1/2"	(3) - 1/2"	21.5	4	5	4"	2-1/8"

Fan Support Boxes with Brace

New Work



Features

- Protective metal cover eliminates debris entry and damage to wire
- Easy-to-use slide select feature for choosing #8 and #10 screw holes
- Energy saving round design
- Side knock outs
- Maximum light fixture weight - 150 lbs. on 16 in. centers, 90 lbs. on 24 in. centers
- Maximum ceiling fan weight - 70 lbs.

Applications

- 4" round fan brace can be used for new construction

Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/ Case	Width	Depth
			Sides	Bottoms					
CMB150NB	87181	1-1/2" box with brace - new work	(2) - 1/2"	(3) - 1/2"	15.3	12	14	4"	1-1/2"

Old Work



Features

- Boxes – 1-1/2" & 2-1/8" deep
- Easy-to-use slide select feature for choosing #8 and #10 screw holes
- Shark bite technology for greater holding power; featuring 12 total gripping teeth
- Easy glide twin lead screw for fast installation
- Easy grip hex bar
- Maximum light fixture weight - 150 lbs. on 16 in. centers, 50 lbs. on 24 in. centers
- Maximum ceiling fan weight - 70 lbs.

Applications

- 4" round fan brace can be used for remodel applications

Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/ Case	Width	Depth
			Sides	Bottoms					
CMB150WB	87183	1- 1/2" box with brace - old work	(2) - 1/2"	(3) - 1/2"	15.3	12	26	4"	1-1/2"
CMB218WB	87184	2-1/8" box with brace - old work	(2) - 1/2"	(3) - 1/2"	21.5	12	28	4"	2-1/8"

PVC Fan Support Box With Studmount



Features

- One-sided stud mount with 3.5" in length and removable joist holding tabs
- Protective plastic cover eliminates debris entry and damage to wire
- Corrosion resistant PVC construction
- Easy-to-use slide select feature for choosing #8 and #10 screw holes
- Energy saving round design
- Maximum light fixture weight - 210 lbs.
- Maximum ceiling fan weight - 70 lbs.

Applications

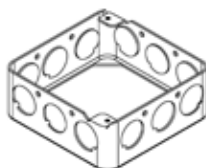
- 4" round fan box can be used for new construction and remodel applications

Standard Material

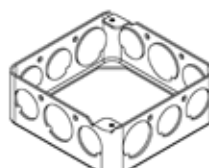
- PVC

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case	Width	Length
			Sides	Bottoms					
CPB13NMSM	87180	Fan box NM with studmount	(1) - 1/2"	(1) - 1/2"	12	12	3	4"	3-1/2"

4" Square Extensions



E4511



E4512

Features

- 1-1/2" deep
- 21 cu. in.
- Add to junction boxes for additional wiring capacity

Applications

- Increases wiring capacity
- Provides access for additional conduit runs and electrical wire

Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottoms			
E4511	86701	Extension 1-1/2" deep 1/2" KO	(12) - 1/2"		21	50	20
E4512	86702	Extension 1-1/2" deep 1/2" & 3/4" KO	(8) - 1/2" & (4) - 3/4"		21	50	20

4" Square Drawn Boxes

1-1/2" Deep



Features

- Drawn
- 1-1/2" deep
- 21 cu. in.
- Available in multiple KO sizes, with or without Concentric KOs and raised ground emboss with installed 10/32 ground screw where noted

Applications

- 4" square drawn junction boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices.
- Square boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions

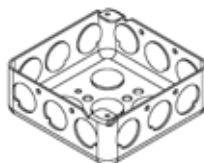
Standard Material

- Galvanized steel



B4450

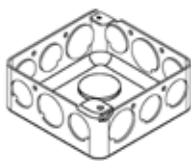
Raised ground emboss
& 10/32 ground screw



B4451



B4452



B4453

Raised ground emboss
& 10/32 ground screw



B4454

Concentric KO
Raised ground emboss
& 10/32 ground screw

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
B4450	86782	1-1/2" deep 1/2" KO with raised ground emboss & 10/32 ground screw	(12) - 1/2"	(4) - 1/2"	21	50	31
B4451	86998	1-1/2" deep 1/2" KO	(12) - 1/2"	(5) - 1/2"	21	50	31
B4452	86700	1-1/2" deep 3/4" KO	(8) - 3/4"	(3) - 1/2" & (2) - 3/4"	21	50	31
B4453	86999	1-1/2" deep 1/2" & 3/4" KO with raised ground emboss & 10/32 ground screw	(8) - 1/2" & (4) - 3/4"	(3) - 1/2" & (2) - 3/4"	21	50	31
B4454	86783	1-1/2" deep 1/2" & 3/4" Concentric KO with raised ground emboss & 10/32 ground screw	(8) - 1/2" & 3/4" CON	(3) - 1/2" & (2) - 3/4"	21	50	31

4" Square Welded Boxes

1-1/2" Deep



Features

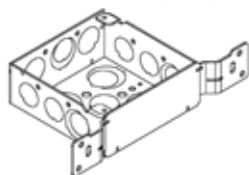
- Welded
- 1-1/2" deep
- 22 cu. in.
- Available in multiple KO sizes, with brackets, NM Clamps, MC Clamps and Eccentric KOs where noted

Applications

- 4" square welded junction boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Square boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions

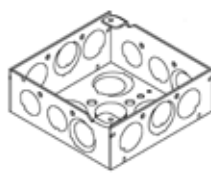
Standard Material

- Galvanized steel



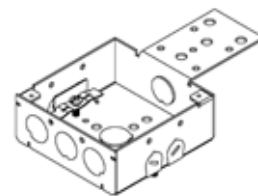
B8544

Eccentric KOs with FL bracket



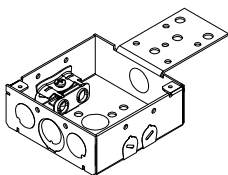
B8545

Eccentric KO with raised ground emboss



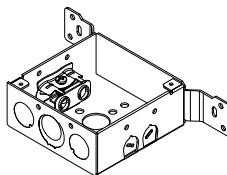
B8547

NM Clamp & S bracket



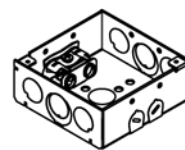
B8548

Eccentric KO with MC Clamp & S bracket



B8549

Eccentric KO with MC Clamp & FL bracket



B8351

MC Clamp

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
B8544	86764	1-1/2" deep 1/2" & 3/4" Eccentric KO with FL bracket	(6) - 1/2" & (3) - 1/2" & 3/4" ECC	(3) - 1/2" & (2) - 1/2" & 3/4" ECC	22	50	39
B8545	86765	1-1/2" deep 1/2" & 3/4" Eccentric KO with raised ground emboss	(8) - 1/2" & (4) - 1/2" & 3/4" ECC	(3) - 1/2" & (2) - 1/2" & 3/4" ECC	22	50	35
B8547	87142	1-1/2" deep 1/2" KO with NM Clamp & S bracket	(4) - 1/2" & 4 pryouts	(1) - 1/2"	22	50	42
B8548	87267	1-1/2" deep 1/2" & 3/4" Eccentric KO with MC Clamp & S bracket	(3) - 1/2" (1) - 1/2" & 3/4" ECC & 4 pryouts	(1) - 1/2"	22	50	24
B8549	87264	1-1/2" deep 1/2" & 3/4" Eccentric KO with MC Clamp & FL bracket	(3) - 1/2" (1) - 1/2" & 3/4" ECC & 4 pryouts	(1) - 1/2"	22	50	42
B8351	01987	1-1/2" deep 1/2" KO with MC Clamp	(2) - 1/2" & 3/4" ECC & (4)-1/2"	(1) - 1/2"	22	50	39

4" Square Drawn Deep Boxes

2-1/8" Deep



Features

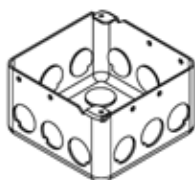
- Drawn
- 2-1/8" deep offer extra cubic capacity
- 29 cu. in.
- Available in multiple KO sizes and raised ground emboss with installed 10/32 ground screw where noted

Applications

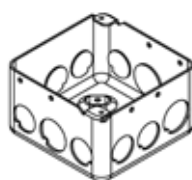
- 4" square drawn junction boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Square boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions

Standard Material

- Galvanized steel

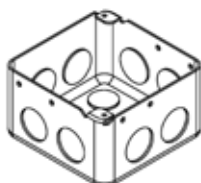


D4451



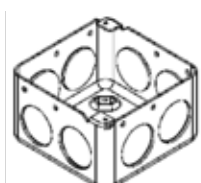
D4452

Raised ground emboss & 10/32 ground screw



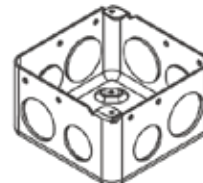
D4454

Raised ground emboss



D4455

Raised ground emboss & 10/32 ground screw



D4456

Raised ground emboss & 10/32 ground screw

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
D4451	86720	2-1/8" deep 1/2" KO	(12) - 1/2"	(5) - 1/2"	29	50	41
D4452	86721	2-1/8" deep 1/2" & 3/4" KO with raised ground emboss & 10/32 ground screw	(8) - 1/2" & (4) - 3/4"	(2) - 1/2" & (2) - 3/4"	29	50	39
D4454	86723	2-1/8" deep 3/4" KO with raised ground emboss	(8) - 3/4"	(3) 1/2" & (2) - 3/4"	29	50	41
D4455	87210	2-1/8" deep 1" KO with raised ground emboss & 10/32 ground screw	(8) - 1"	(3) 1/2" & (2) 3/4"	29	50	41
D4456	87229	2-1/8" deep 3/4" & 1" KO with raised ground emboss & 10/32 ground screw	(4) - 3/4" & (4) - 1"	(2) - 1/2" & (2) - 3/4"	29	50	41

4" Square Welded Deep Boxes

2-1/8" Deep



Features

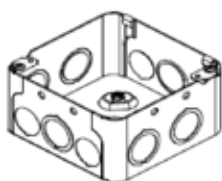
- Welded
- 2-1/8" deep offer extra cubic capacity
- 31.5 cu. in.
- Available in multiple Eccentric & Concentric KO's, MC Clamps, brackets and raised ground emboss with 10/32 ground screw where noted

Applications

- 4" square welded junction boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Square boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions

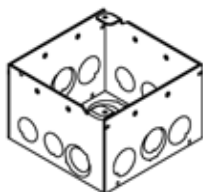
Standard Material

- Galvanized steel



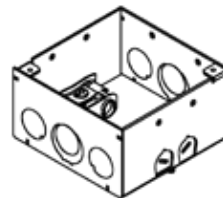
B8452

Concentric KO with raised ground emboss & 10/32 ground screw



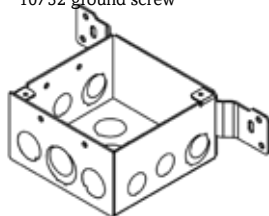
B8546

Eccentric KO with raised ground emboss



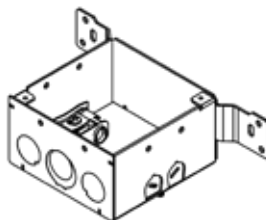
D6550

Eccentric KO with MC Clamp



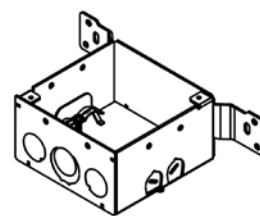
D6500

Eccentric KO with FL bracket



D6541

Eccentric KO with MC Clamp & FL bracket



D6543

With NM Clamp & FL bracket

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
B8452	86762	2-1/8" deep 1/2" & 3/4" Concentric KO with raised ground emboss & 10/32 ground screw	(6) - 1/2" & 3/4" CON & (4) - 1/2"	(2) - 1/2" & 3/4" CON & (2) - 1/2"	31.5	50	45
B8546	87140	2-1/8" deep 1/2" & 3/4" Eccentric KO with raised ground emboss	(4) - 1/2" & (2) 1/2" & 3/4"	(2) - 1/2" & 3/4" ECC & (3) - 1/2"	31.5	50	45
D6550	01018	2-1/8" deep 1/2" KO with MC Clamp	(4) - 1/2" & (2) 1/2" & 3/4" ECC	(1) - 1/2"	31.5	50	50
D6500	87268	2-1/8" deep 1/2" & 3/4" Eccentric KO with FL bracket	(6) - 1/2" & (3) - 1/2" & 3/4" ECC	(3) - 1/2" & (2) - 1/2" & 3/4" ECC	31.5	50	56
D6541	87265	2-1/8" deep 1/2" & 3/4" Eccentric KO with MC Clamp & FL bracket	(3) - 1/2" & (1) - 1/2" & 3/4" ECC & 4 pryouts	(1) - 1/2"	31.5	50	57
D6543	01019	2-1/8" deep 1/2" KO with NM Clamp & FL bracket	(2) - 1/2" & (2) - 1/2" ECC	(1) - 1/2"	31.5	50	51

4" Square to Round Device Rings



Features

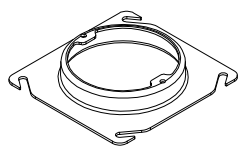
- 4" square to round 5/8"-2" raised device rings are used to mount light fixtures in walls and ceilings
- They convert a square box to a round ceiling or wall opening with 8-32 threaded mounting tabs 2.75" c.c.

Applications

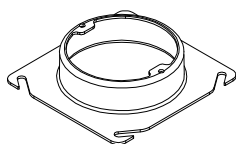
- Use to mount ceiling lights or wall sconce lights
- The angled slots on the covers compensate for up to 12" of box misalignment on upright framing members

Standard Material

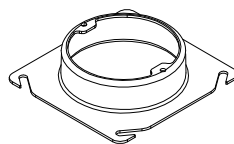
- Galvanized steel



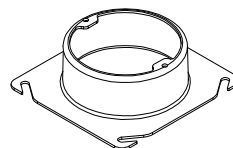
C6500



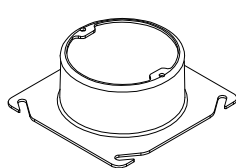
C6501



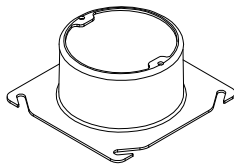
C6502



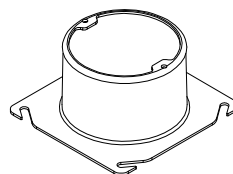
C6503



C6504



C6505



C6506

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
C6500	87269	1/2" raised	1/2"	3	50	12
C6501	87270	5/8" raised	5/8"	4	50	17
C6502	87271	3/4" raised	3/4"	5	50	17
C6503	87272	1" raised	1"	6.8	50	22
C6504	87273	1-1/4" raised	1-1/4"	8.5	50	28
C6505	87274	1-1/2" raised	1-1/2"	9.7	50	32
C6506	87275	2" raised	2"	12.9	50	43

4" Industrial Covers



Features

- Includes hardware for mounting receptacles
- Available in various cover designs
- Crushed corners
- Raised 5/8"
- 6.6 cu. in.

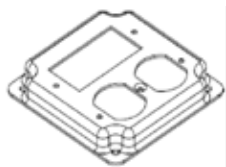
Applications

- 4" square industrial surface covers allow for a quick installation of electrical devices to steel covers before they are mounted to the box
- Raised 5/8" to protect wires inside the box for switches, receptacles, and outlets

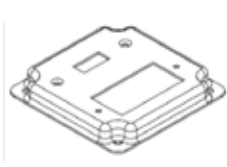
Standard Material

- Galvanized steel

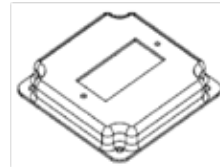
Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
C2237	87206	(1) GFI (1) Duplex	5/8"	6.6	50	24
C2238	87211	(1) Toggle (1) GFI	5/8"	6.6	50	24
C2239	87207	(1) GFI	5/8"	6.6	50	25
C2240	87212	(2) GFI	5/8"	6.6	50	24
C2241	86737	(2) 20A 1.60" diameter	5/8"	6.6	50	24
C2242	86738	(1) Duplex (1) Toggle switch	5/8"	6.6	50	25
C2243	86739	(2) Duplex receptacles	5/8"	6.6	50	22
C2244	86740	(1) 15A 1.406" diameter	5/8"	6.6	50	27
C2245	87141	(2) Toggle switches	5/8"	6.6	50	29
C2246	86742	(1) 40A/50A 2.155" diameter	5/8"	6.6	50	24
C2247	86743	(1) Duplex (1) 15A 1.406" diameter	5/8"	6.6	50	24
C2248	86744	(1) Toggle Switch (1) 15A 1.406" diameter	5/8"	6.6	50	27
C2249	86745	(1) Toggle switch	5/8"	6.6	50	30
C2250	86746	(2) 15A 1.406" diameter	5/8"	6.6	50	25
C2251	86747	(1) 20A 1.60" diameter	5/8"	6.6	50	26
C3451	86774	(1) Duplex	5/8"	6.6	50	25
C3452	86775	(1) Toggle switch (1) Flush duplex	5/8"	6.6	50	26
C3453	86776	(1) 15A 1.406" diameter (1) Flush duplex	5/8"	6.6	50	25
C3454	86777	(1) Flush duplex	5/8"	6.6	50	27



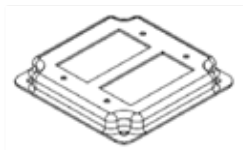
C2237



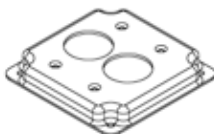
C2238



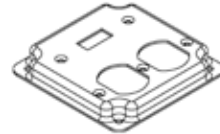
C2239



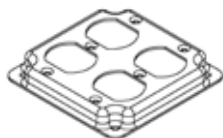
C2240



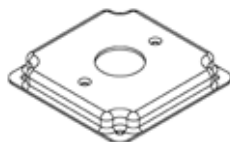
C2241



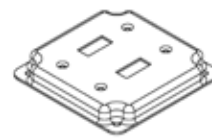
C2242



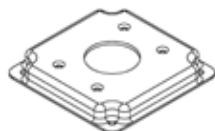
C2243



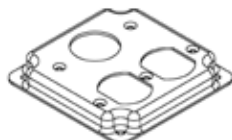
C2244



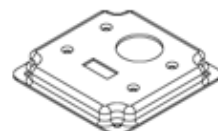
C2245



C2246



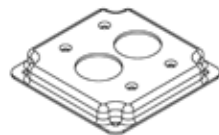
C2247



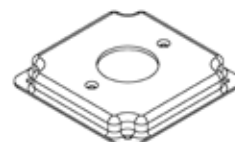
C2248



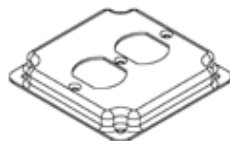
C2249



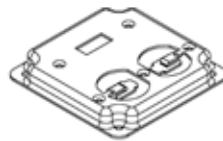
C2250



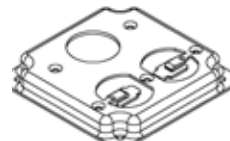
C2251



C3451



C3452
Flush duplex



C3453
Flush duplex



C3454
Flush duplex

4" Square Single Gang Device Rings & Covers



Features

- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Can be used on any 4" square box

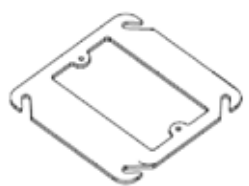
Applications

- 4" single gang device rings are used with 4" square boxes to mount switches, receptacles and devices
- Angled slots on the covers compensate for up to 12° of box misalignment on upright framing members
- C7515 flat surface is keyed to catch plaster or drywall mud
- 4" square blank flat covers are used to cover 4" square box wiring and provide a means for access when future conduit runs are required

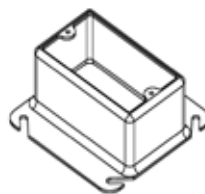
Standard Material

- Galvanized steel

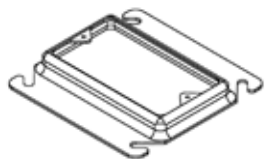
Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
DEVICE RINGS						
C4450	87208	Flat	---	---	200	21
C4451	87130	Raised 1/4"	1/4"	1.5	200	24
C4452	87131	Raised 1/4"	1/4"	1.7	200	22
C4453	87132	Raised 1/2"	1/2"	3.5	100	36
C4454	87133	Raised 5/8"	5/8"	4.5	100	38
C4455	87134	Raised 3/4"	3/4"	5.5	100	40
C4456	87135	Raised 1"	1"	7.5	50	21
C4457	87136	Raised 1-1/4"	1-1/4"	9.4	50	27
C4458	87209	Raised 1-1/2"	1-1/2"	11.3	50	28
C4459	87214	Raised 2"	2"	14.5	50	31
C7515	87143	4S Plaster ring raised 1/4"	1/4"	1.5	100	30
COVERS						
C7516	86760	Blank flat	Flat	1.5	50	32
C7517	86781	1/2" KO flat	Flat	---	50	50
CT1551	87137	Tile cover raised 1/4"	1/4"	1.7	100	22
CT1552	87138	Tile cover raised 1/2"	1/2"	3.5	100	36
CT1553	87139	Tile cover raised 3/4"	3/4"	5.5	100	40



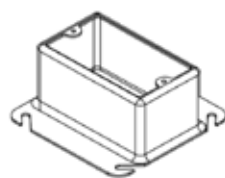
C4450



C4458



C4451



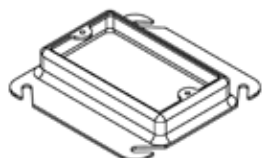
C4459



C4452



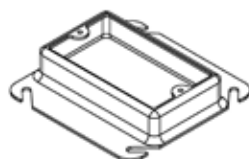
C7515



C4453



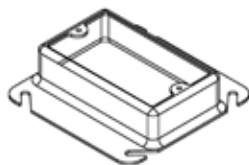
C7516



C4454



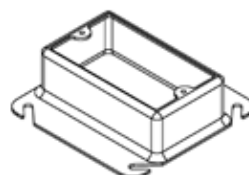
C7517



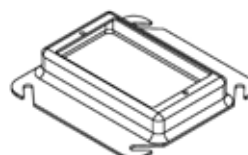
C4455



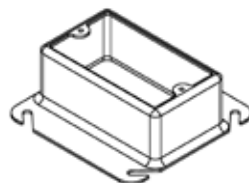
CT1551



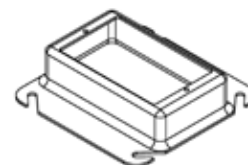
C4456



CT1552



C4457



CT1553

4" Square Double Gang Device Rings



Features

- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Can be used on any 4" square box

Applications

- 4" double gang device rings are used with 4" square boxes to mount switches, receptacles and devices
- Angled slots on the covers compensate for up to 12° of box misalignment on upright framing members
- Four slots for mounting vertically or horizontally

Standard Material

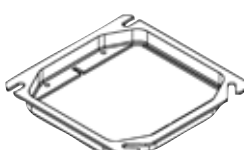
- Galvanized steel



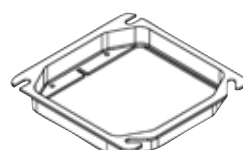
R2240



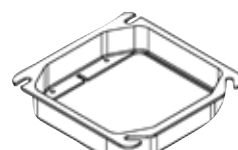
R2241



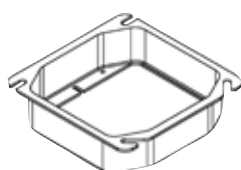
R2242



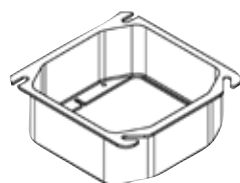
R2243



R2244



R2245



R2246



R2247



R2248

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
R2240	01542	Flat	Flat	---	200	21
R2241	86731	Raised 1/4"	1/4"	2.3	200	24
R2242	86732	Raised 1/2"	1/2"	5.4	100	22
R2243	86733	Raised 5/8"	5/8"	7	100	36
R2244	86734	Raised 3/4"	3/4"	8.5	100	38
R2245	86735	Raised 1"	1"	11.6	50	40
R2246	86736	Raised 1-1/4"	1-1/4"	14.7	50	21
R2247	01021	Raised 1-1/2"	1-1/2"	15.5	50	22
R2248	01022	Raised 2"	2"	20.7	50	23

4-11/16" Square Welded Boxes and Extensions

2-1/8" Deep



Features

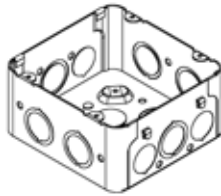
- Boxes-Welded
- Boxes-2-1/8" deep
- 44 cu. in.
- Available in multiple KO sizes, with or without Concentric KOs and raised ground emboss with installed 10/32 ground screw where noted

Applications

- 4-11/16" square welded junction boxes are used in a variety of industrial applications where larger sized conductors or wiring devices are needed and more volume is required
- Can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices. 2-1/8" deep boxes offer extra cubic capacity

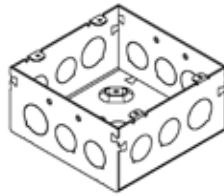
Standard Material

- Galvanized steel



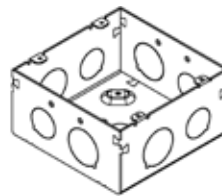
B8451

Concentric KO with raised ground emboss & 10/32 ground screw



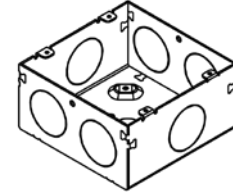
B8453

Raised ground emboss & 10/32 ground screw



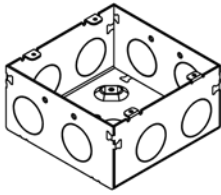
B8454

Raised ground emboss & 10/32 ground screw



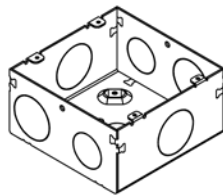
B8455

Raised ground emboss & 10/32 ground screw



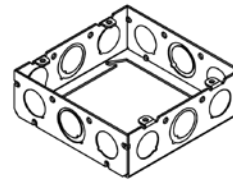
B8456

Raised ground emboss & 10/32 ground screw



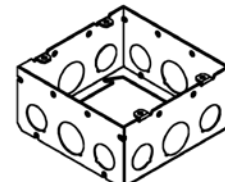
B8457

Raised ground emboss & 10/32 ground screw



B7451

1-1/2" deep



B7452

2-1/8" deep

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
BOXES							
B8451	86761	2-1/8" deep 1/2" & 3/4" Concentric KO with raised ground emboss & 10/32 ground screw	(4) - 1/2" & (6) - 1/2" & 3/4" CON	(2) - 1/2" & 3/4" CON & (2) - 1/2"	44	20	32
B8453	86763	2-1/8" deep 1/2" & 3/4" KO with raised ground emboss & 10/32 ground screw	(8) - 1/2" & (4) - 3/4"	(2) - 1/2" & (2) - 3/4"	44	20	36
B8454	87146	2-1/8" deep 3/4" & 1" KO with raised ground emboss & 10/32 ground screw	(4) - 3/4" & (4) - 1"	(2) - 1/2" & (2) - 3/4"	44	20	36
B8455	01864	2-1/8" deep 1-1/4" KO with raised ground emboss & 10/32 ground screw	(6)-1-1/4"	(2) - 1/2" & (2) - 3/4"	44	20	23
B8456	01876	2-1/8" deep 1" KO with raised ground emboss & 10/32 ground screw	(8)-1"	(2) - 1/2" & (2) - 3/4"	44	20	23
B8457	01878	2-1/8" deep 1" & 1-1/4" KO with raised ground emboss & 10/32 ground screw	(2)-1" & (4)-1-1/4"	(2) - 1/2" & (2) - 3/4"	44	20	23
EXTENSIONS							
B7451	02001	1-1/2" deep 1/2" & 3/4" ECC KO	(4)-1/2" & 3/4" ECC & (8)-1/2"	---	31	20	15
B7452	02013	2-1/8" deep 1/2" & 3/4" KO	(8)-1/2" & (4)-3/4"	---	44	20	19

4-11/16" Single Gang Device Rings & Covers



Features

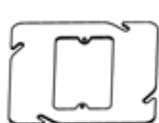
- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Can be used on any 4-11/16" square box

Applications

- 4-11/16" single gang device rings are used with 4-11/16" square boxes to mount switches, receptacles and devices
- Angled slots on the covers compensate for up to 12° of box misalignment on upright framing members
- 4-11/16" square covers are used to cover 4-11/16" square box wiring and provide a means for access when future conduit runs are required

Standard Material

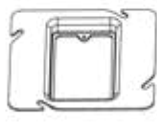
- Galvanized steel



F1451



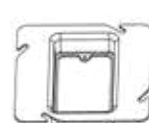
F1452



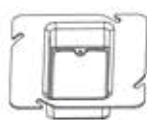
F1453



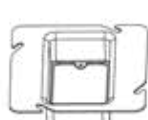
F1454



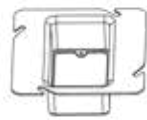
F1455



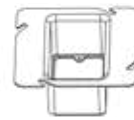
F1456



F1457



F1458



F1459

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
DEVICE RINGS						
F1451	014879	Flat	Flat	---	100	18
F1452	014893	Raised 1/4"	1/4"	1.8	100	18
F1453	014619	Raised 1/2"	1/2"	3.8	50	19
F1454	014626	Raised 5/8"	5/8"	4.3	50	20
F1455	014695	Raised 3/4"	3/4"	5.5	50	21
F1456	014749	Raised 1"	1"	7.5	40	21
F1457	014770	Raised 1-1/4"	1-1/4"	9.4	40	21
F1458	014787	Raised 1-1/2"	1-1/2"	11.2	40	23
F1459	014794	Raised 2"	2"	14.4	40	27
COVERS						
C7510	87175	Flat (1) 1/2" KO Hole & (1) Slot	Flat	---	50	31
C7511	86754	Blank flat (2) Hole & (2) Slot	Flat	---	50	31
C7513	86756	Blank flat (1) Hole & (1) Slot	Flat	---	50	31
C7514	86757	1 gang 1/4" raised (2) Hole & (2) Slot	1/4"	---	50	31



C7510



C7511



C7513



C7514
1/4" Raised

4-11/16" Double Gang Device Rings



Features

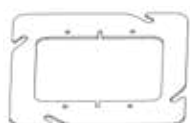
- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Can be used on any 4-11/16" square box

Applications

- 4-11/16" double gang device rings are used with 4-11/16" square boxes to mount switches, receptacles and devices
- Angled slots compensate for up to 12" of box misalignment on upright framing members
- Four slots for mounting vertically or horizontally

Standard Material

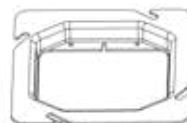
- Galvanized steel



F2341



F2342



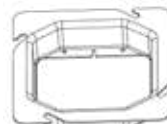
F2343



F2344



F2345



F2346

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
F2341	015845	Flat	Flat	---	50	15
F2342	015852	Raised 1/2"	1/2"	5.8	50	15
F2343	015869	Raised 5/8"	5/8"	7.5	50	16
F2344	015876	Raised 3/4"	3/4"	8.8	50	16
F2345	015883	Raised 1"	1"	11.8	40	17
F2346	015890	Raised 1-1/4"	1-1/4"	14.5	40	18

4-11/16" Industrial Covers



Features

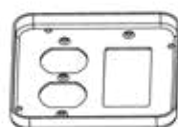
- Includes hardware for mounting receptacles
- Available in various cover designs
- Raised 1/2"

Applications

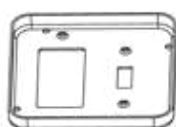
- 4-11/16" square industrial surface covers allow for a quick installation of electrical devices to steel covers before they are mounted to the box
- Raised 1/2" to protect wires inside the box for switches, receptacles, and outlets

Standard Material

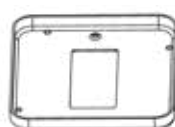
- Galvanized steel



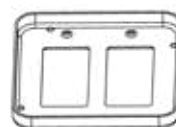
F2237



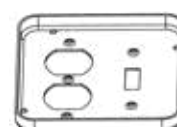
F2238



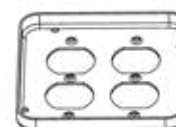
F2239



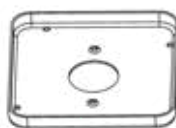
F2240



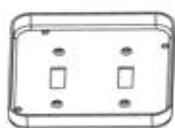
F2242



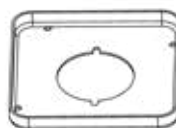
F2243



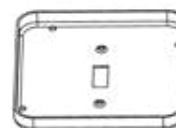
F2244



F2245



F2246



F2249



F2251



F2252

Catalog Number	UPC	Description	Depth	Ship Case	Weight/ Case
F2237	01590	(1) GFI (1) Duplex	1/2"	25	11
F2238	01591	(1) Toggle (1) GFI	1/2"	25	11
F2239	01595	(1) GFI	1/2"	25	11
F2240	01596	(2) GFI	1/2"	25	11
F2242	01597	(1) Duplex (1) Toggle switch	1/2"	25	11
F2243	01598	(2) Duplex receptacles	1/2"	25	11
F2244	01599	(1) 15A - 1.406" diameter	1/2"	25	11
F2245	01600	(2) Toggle switches	1/2"	25	11
F2246	01601	(1) 30A/50A - 2.155" diameter	1/2"	25	11
F2249	01602	(1) Toggle switch	1/2"	25	11
F2251	01603	20-30A - 1.60" diameter	1/2"	25	12
F2252	01604	30A - 1.719" diameter	1/2"	25	14

4" Octagon Drawn Boxes & Extensions

1-1/2" Deep



Features

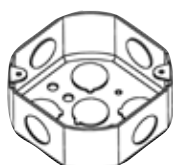
- Drawn
- 1-1/2" deep
- 15.8 cu. in.
- Available in multiple KO sizes, with or without Concentric KOs and raised ground emboss with installed 10/32 ground screw where noted

Applications

- 4" octagon junction boxes are used to install ceiling and wall lighting fixtures, fans or convenience outlets and devices
- Octagon boxes are used to bring power to an electrical device where multiple conductor runs are split in two or more directions

Standard Material

- Galvanized steel



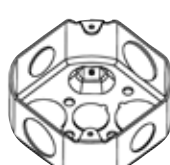
G4451



G4452

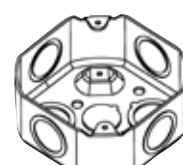


G4453



G4454

Raised ground emboss & 10/32 Ground screw



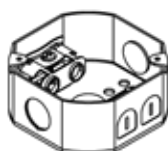
G4455

Concentric KO with Raised ground emboss & 10/32 Ground screw



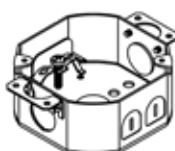
G2450

NM Clamp



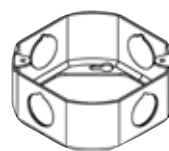
G2451

MC Clamp

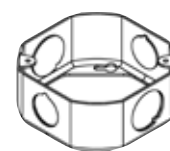


G2453

NM Clamp & Adj. Plaster Ears



EG411



EG412

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
BOXES							
G4451	86710	1-1/2" deep 1/2" KO	(4) - 1/2"	(5) - 1/2"	15.8	50	24
G4452	86711	1-1/2" deep 3/4" KO	(4) - 3/4"	(3) - 1/2" & (2) - 3/4"	15.8	50	26
G4453	86712	1-1/2" deep 1/2" & 3/4" KO	(2) - 1/2" & (2) - 3/4"	(5) - 1/2"	15.8	50	26
G4454	86713	1-1/2" deep 1/2" & 3/4" KO with raised ground emboss & 10/32 ground screw	(2) - 1/2" & (2) - 3/4"	(2) - 1/2" & (2) - 3/4"	15.8	50	28
G4455	86714	1-1/2" deep 1/2" & 3/4" Concentric KO with raised ground emboss & 10/32 ground screw	(4) - 1/2" & 3/4" CON	(2) - 1/2" & 3/4" CON (2) -1/2"	15.8	50	28
G2450	87263	1-1/2" deep 1/2" KO with NM Clamp	(2) - 1/2" & 4 pryouts	(1) - 1/2"	15.8	50	26
G2451	01010	1-1/2" deep 1/2" KO with MC Clamp	(2) - 1/2"	---	15.8	50	27
G2453	01745	1-1/2" deep 1/2" KO with NM Clamp & adj. plaster ears	(2) - 1/2"	---	15.8	50	28
EXTENSIONS							
EG411	86715	1-1/2" deep 1/2" KO	(4) - 1/2"	---	15.8	50	19
EG412	86716	1-1/2" deep 1/2" & 3/4" KO	(2) - 1/2" & (2) - 3/4"	---	15.8	50	19

4" Octagon Drawn Boxes with Brackets and Supports

1-1/2" Deep



Features

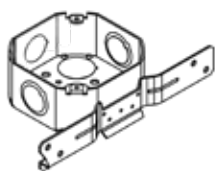
- Drawn
- 1-1/2" deep
- 15.8 cu. in.
- Available with multiple KO sizes, and various clamps and brackets
- Adjustable bar hanger lengths 14-1/4" to 22-1/2"

Application

- 4" octagon junction boxes are used to install ceiling and wall lighting fixtures, or convenience outlets and devices
- Octagon boxes are used to bring power to an electrical device where multiple conductor runs are split in two or more directions

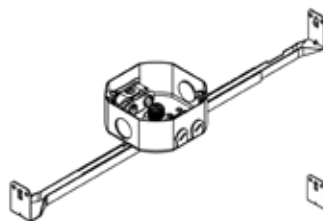
Standard Material

- Galvanized steel



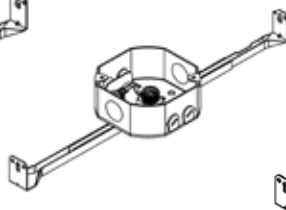
G3450

Concentric KO
with FL Bracket



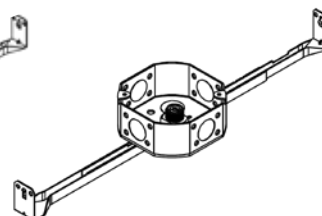
G3451*

With MC Clamp &
Adjustable Bar Hanger



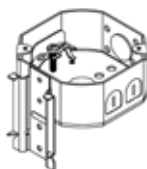
G3452*

With NM Clamp &
Adjustable Bar Hanger



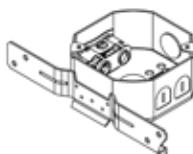
G3453*

Adjustable Bar Hanger



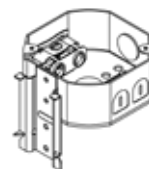
G3454

With NM Clamp &
J-Wood Bracket



G3455

With MC Clamp &
FL Bracket



G3456

With MC Clamp &
J-Wood Bracket

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
G3450	87262	1-1/2" deep 1/2" & 3/4" Concentric KO with FL bracket	(1) - 1/2" (2) - 1/2" & 3/4" CON	(3) - 1/2" (2) - 3/4"	15.8	50	31
G3451*	87266	1-1/2" deep 1/2" KO with MC Clamp & adj. bar hanger	(2) - 1/2" & 4 pryouts	---	15.8	50	42
G3452*	87276	1-1/2" deep 1/2" KO with NM Clamp & adj. bar hanger	(2) - 1/2" & 4 pryouts	---	15.8	50	42
G3453*	87277	1-1/2" deep 1/2" KO with adj. bar hanger	(4) - 1/2"	(4) - 1/2"	15.8	50	42
G3454	01746	1-1/2" deep 1/2" KO with NM clamp & J-Wood bracket	(1) 1/2"	---	15.8	30	17
G3455	01011	1-1/2" deep 1/2" KO with MC clamp & FL bracket	(1) 1/2"	(1) 1/2"	15.8	50	32
G3456	01747	1-1/2" deep 1/2" KO with MC clamp & J-Wood bracket	(1) 1/2"	(1) 1/2"	15.8	30	17

*Maximum weight load of 55 lbs. when bar hanger extended 14" and maximum weight load of 33 lbs. when bar hanger extended 21"

4" Octagon Drawn Deep Boxes & Covers

2-1/8" Deep



Features

- Boxes – Drawn
- Boxes – 2-1/8" deep
- Boxes – 22.8 cu. in. extra cubic capacity
- Available in multiple KO sizes, with or without Concentric KOs and raised ground emboss with installed 10/32 ground screw where noted

Applications

- 4" octagon junction boxes are used to install ceiling and wall lighting fixtures, fans or convenience outlets and devices
- Octagon boxes are used to bring power to an electrical device where multiple conductor runs are split in two or more directions
- 4" octagon blank flat covers are used to cover 4" octagon box wiring and provide a means for access when future conduit runs are required

Standard Material

- Galvanized steel



G4456

Raised ground emboss & 10/32 ground screw



G4457



G4458

Concentric KO



C8451



C8452

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
BOXES							
G4456	86717	2-1/8" deep 1/2" KO with raised ground emboss & 10/32 ground screw	(4) - 1/2"	(4) - 1/2"	22.8	50	29
G4457	86718	2-1/8" deep 1/2" & 3/4" KO	(2) - 1/2" & (2) - 3/4"	(3)- 1/2" & (2) - 3/4"	22.8	50	29
G4458	86719	2-1/8" deep 1/2" & 3/4" Concentric KO	(4) - 1/2" & 3/4" CON	(5) - 1/2"	22.8	50	29
COVERS							
C8451	86779	Blank flat (1) Hole & (1) Slot	---	---	---	100	23
C8452	86780	Flat (1) 1/2" KO, (1) Hole & (1) Slot	---	(1) 1/2"	---	100	23

4" Octagon Concrete Rings & Covers



Features

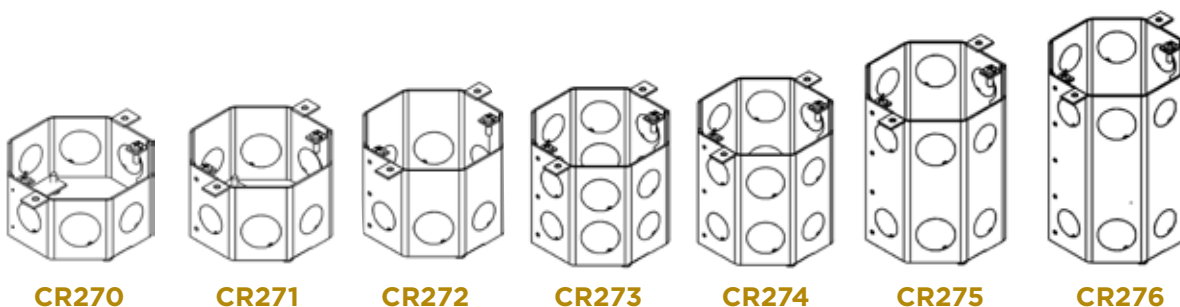
- Available with 1/2" and 3/4" KO
- Available in multiple depths
- Mounting tabs allow for quick and easy installation
- Sealed KO's prevent wet concrete and water from entering the box

Applications

- Octagon concrete boxes with 1/2" & 3/4" side knockouts are used in poured concrete construction.
- They are installed on wooden or steel concrete forms, once the forms are removed the boxes and conduit are buried in concrete and the end is open to the room wall or ceiling, ready for wire pulling
- Includes extra-long external mounting tabs allow an easy installation by nailing or screwing the boxes to wooden or steel concrete forms
- Knockouts are sealed against box surface to prevent wet concrete and water from entering the box. The top covers are removable allowing any before-pour work

Standard Material

- Galvanized Steel



Catalog Number	UPC	Description	Sides	Ship Case	Weight/Case	Depth
RINGS						
CR270	01914	Raised 2"	(4) - 1-1/2" & (4) - 3/4"	10	5	2"
CR271	01915	Raised 2-1/2"	(4) - 1-1/2" & (4) - 3/4"	10	6	2-1/2"
CR272	01457	Raised 3"	(4) - 1-1/2" & (4) - 3/4"	10	7	3"
CR273	01458	Raised 3-1/2"	(8) - 1-1/2" & (8) - 3/4"	20	15	3-1/2"
CR274	01459	Raised 4"	(8) - 1-1/2" & (8) - 3/4"	20	15	4"
CR275	01460	Raised 5"	(8) - 1-1/2" & (8) - 3/4"	5	15	5"
CR276	01916	Raised 6"	(8) - 1-1/2" & (8) - 3/4"	5	15	6"
COVERS						
RC400	01917	Blank (1) Slot, (1) Hole	---	50	10	Flat
RC401	01918	(3) - 1/2" & (2) 3/4"	---	50	10	Flat



RC400



RC401

3" x 2" Gangable Switch Boxes

1-1/2" & 2" Deep



Features

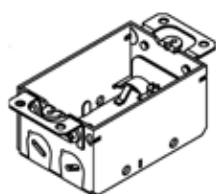
- Boxes – 1-1/2" & 2" deep
- Boxes – 7.5 - 10 cu in.
- Available with adjustable plaster ears, NM Clamps and MC Clamps where noted

Applications

- 3"x 2" Switch boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Switch boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions
- The adjustable plaster ears allow for an easy "cut in" when switches or outlets need to be added
- 2" Boxes are gangable

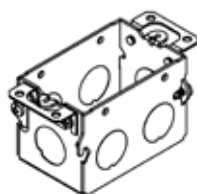
Standard Material

- Galvanized steel

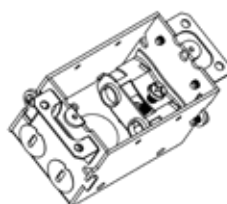


SBG410

NM Clamp
Non-gangable

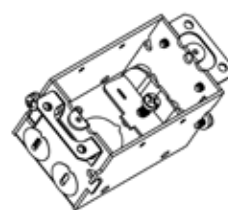


SBG420



SBG440

MC Clamp



SBG445

NM Clamp

Catalog Number	UPC	Description	Sides	Knockouts Ends	Bottom	Cubic Inches	Ship Case	Weight/ Case
SBG410	00002	1-1/2" deep with NM Clamp, non-gangable	---	4 pryouts	---	7.5	50	21
SBG420	00004	2" deep 1/2" KO	(4) - 1/2"	(2) - 1/2"	(2) - 1/2"	10	50	26
SBG440	00005	2" deep with MC Clamp	---	4 pryouts	(1) - 1/2	10	50	27
SBG445	00003	2" deep with NM Clamp	---	4 pryouts	(1) - 1/2	10	50	26

3" x 2" Gangable Switch Boxes

2-1/2" Deep



Features

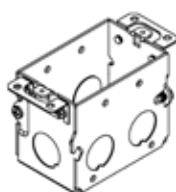
- Boxes – 2-1/2" deep
- Boxes – 12.5 cu in.
- Available with adjustable plaster ears, brackets, NM Clamps and MC Clamps where noted
- Gangable

Applications

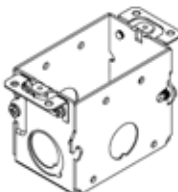
- 3"x2" Switch boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Switch boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions
- The adjustable plaster ears allow for an easy "cut in" when switches or outlets need to be added

Standard Material

- Galvanized steel

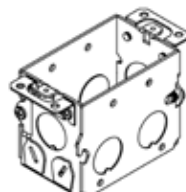


SBG500



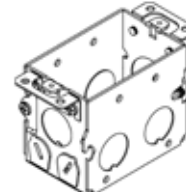
SBG503

Eccentric KO



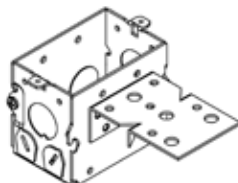
SBG518

MC Clamp



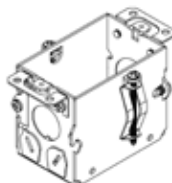
SBG519

NM Clamp



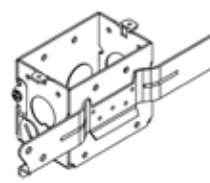
SBG522

MC Clamp & S bracket



SBG523

MC Clamp for old work with locking grips



SBG524

MC Clamp & FL bracket

Catalog Number	UPC	Description	Sides	Knockouts Ends	Bottom	Cubic Inches	Ship Case	Weight/Case
SBG500	00006	2-1/2" deep 1/2" KO	(4) - 1/2"	(2) - 1/2"	(2) - 1/2"	12.5	50	26
SBG503	00007	2-1/2" deep 1/2" Eccentric KO	(2) - 1/2"	(2) - 1/2" & 3/4" ECC	(2) - 1/2"	12.5	50	26
SBG518	00008	2-1/2" deep 1/2" KO with MC Clamp	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	12.5	50	24
SBG519	00009	2-1/2" deep 1/2" KO with NM Clamp	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	12.5	50	27
SBG522	00010	2-1/2" deep 1/2" KO with MC Clamp & S bracket	(2) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	12.5	50	35
SBG523	00011	2-1/2" deep with MC Clamp, old work	---	(2) - 1/2" & 4 pryouts	(1) - 1/2"	12.5	50	32
SBG524	00012	2-1/2" deep 1/2" KO with MC Clamp & FL bracket	(2) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	12.5	50	35

3" x 2" Gangable Switch Boxes

2-3/4" Deep



Features

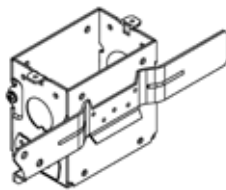
- Boxes – 2-3/4" deep
- Boxes – 14 cu in.
- Available with adjustable plaster ears, brackets, NM Clamps and MC Clamps where noted
- Gangable

Applications

- 3"x2" Switch boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Switch boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions
- The adjustable plaster ears allow for an easy "cut in" when switches or outlets need to be added

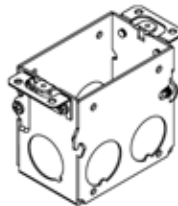
Standard Material

- Galvanized steel

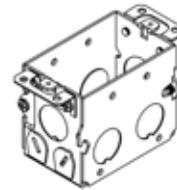


SBG564

NM Clamp & FL bracket

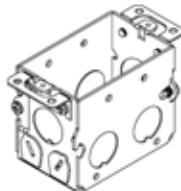


SBG565



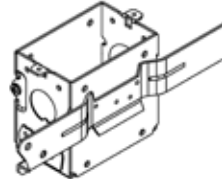
SBG567

NM Clamp



SBG570

MC Clamp



SBG574

MC Clamp & FL bracket

Catalog Number	UPC	Description	Knockouts			Cubic Inches	Ship Case	Weight/Case
			Sides	Ends	Bottom			
SBG564	00013	2-3/4" deep, 1/2" KO with NM Clamp & FL bracket	(2) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	14	50	28
SBG565	00014	2-3/4" deep 3/4" KO	(4) - 3/4"	(2) - 3/4"	(2) - 1/2"	14	50	36
SBG567	00015	2-3/4" deep 1/2" KO with NM Clamp	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	14	50	35
SBG570	00016	2-3/4" deep 1/2" KO with MC Clamp	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	14	50	38
SBG574	00031	2-3/4" deep 1/2" KO with MC Clamp & FL bracket	(2) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	14	50	31

3" x 2" Gangable Switch Boxes

3-1/2" Deep



Features

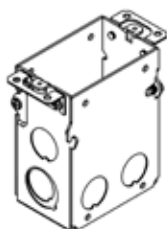
- Boxes – 3-1/2" deep
- Boxes – 18 cu in.
- Pre-assembled with 10-32 ground screw & 7-1/2" Long #12AWG solid pigtail
- Available in multiple KO sizes with adjustable plaster ears, brackets, NM Clamps and MC Clamps where noted
- Gangable

Applications

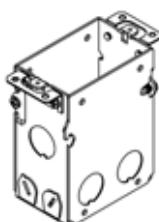
- 3"x2" Switch boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Switch boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions
- The adjustable plaster ears allow for an easy "cut in" when switches or outlets need to be added

Standard Material

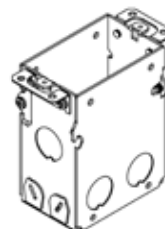
- Galvanized steel



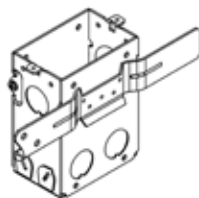
SBG591
Eccentric KO
Does not include #12AWG solid pigtail



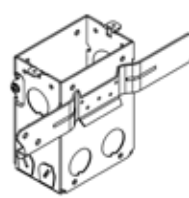
SBG600
MC Clamp



SBG601
NM Clamp



SBG604
MC Clamp & FL bracket



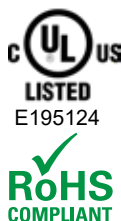
SBG605
NM Clamp & FL bracket

All 3" x 2" gangable switch boxes are pre-assembled with 10-32 ground screw & 7 1/2" long #12AWG solid pigtail, with the exception of SBG591.

Catalog Number	UPC	Description	Knockouts			Cubic Inches	Ship Case	Weight/Case
			Sides	Ends	Bottom			
SBG591	00032	3-1/2" deep 1/2" Eccentric KO	(4) - 1/2"	(2) - 1/2" & (2) - 1/2" & 3/4" ECC	(2) - 1/2"	18	50	44
SBG600	00033	3-1/2" deep 1/2" KO with MC Clamp	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	18	50	48
SBG601	00039	3-1/2" deep 1/2" KO with NM Clamp	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	18	50	44
SBG604	00040	3-1/2" deep 1/2" KO with MC Clamp & FL bracket	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	18	20	18
SBG605	00044	3-1/2" deep 1/2" KO with NM Clamp & FL bracket	(4) - 1/2"	(2) - 1/2" & 4 pryouts	(1) - 1/2"	18	20	21

4" x 2" Drawn Handy Boxes

1-1/2" Deep



Features

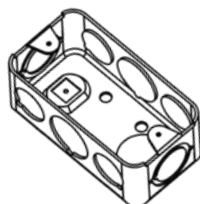
- Drawn
- 1-1/2" deep
- 11.5 cu. in.
- Available in multiple KO sizes, with or without Concentric KOs and raised ground emboss with installed 10/32 ground screw

Applications

- Handy boxes, also referred to as utility boxes are used for switch boxes, convenience outlets or small junction boxes in exposed work applications
- Great for appliances and machinery
- Topaz handy utility boxes have a small, rectangular design that enables power outlets and switches to be installed in small places

Standard Material

- Galvanized steel



H4470

Concentric KO
Raised ground emboss &
10/32 ground screw



H4471

Raised ground emboss &
10/32 ground screw

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
H4470	01874	1-1/2" deep 1/2" & 3/4" Concentric KO with raised ground emboss & 10/32 ground screw	(4)-1/2" & (2)-3/4" & (2)-1/2" & 3/4" CON	(1)-3/4"	11.5	50	27
H4471	01875	1-1/2" deep 1/2" KO with raised ground emboss & 10/32 ground screw	(8)-1/2"	(2)-1/2"	11.5	50	27

4" x 2" Drawn Handy Boxes and Extension

1-7/8" Deep



Features

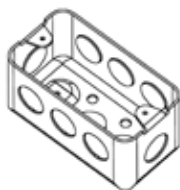
- Boxes – Drawn
- Boxes – 1-7/8" deep
- Boxes – 13.5 cu. in.
- Available in multiple KO sizes, with or without Concentric KOs and raised ground emboss with installed 10/32 ground screw where noted

Applications

- Handy boxes, also referred to as utility boxes are used for switch boxes, convenience outlets or small junction boxes in exposed work applications
- Great for appliances and machinery
- Topaz handy utility boxes have a small, rectangular design that enables power outlets and switches to be installed in small places
- Can easily be customized with special holes or knockouts for OEM applications

Standard Material

- Galvanized steel

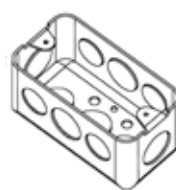


H4450

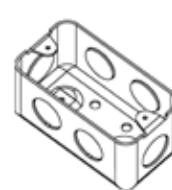
Raised ground emboss & 10/32 ground screw



H4451

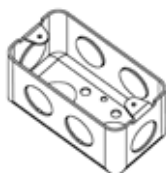


H4452

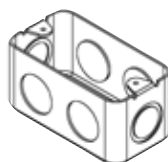


H4453

Raised ground emboss & 10/32 ground screw

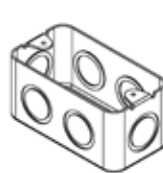


H4454



H4455

Concentric KO



H4456

Concentric KO



H4457

Extension

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/ Case
			Sides	Bottom			
BOXES							
H4450	87147	1-7/8" deep 1/2" KO with raised ground emboss & 10/32 ground screw	(8) - 1/2"	(2) - 1/2"	13.5	50	24
H4451	86703	1-7/8" deep 1/2" KO	(8) - 1/2"	(3) - 1/2"	13.5	50	24
H4452	86704	1-7/8" deep 1/2" & 3/4" KO	(4) - 1/2" & (4) - 3/4"	(2) - 1/2" & (1) - 3/4"	13.5	50	24
H4453	86705	1-7/8" deep 3/4" KO with raised ground emboss & 10/32 ground screw	(6) - 3/4"	(1) - 3/4"	13.5	50	24
H4454	86706	1-7/8" deep 3/4" KO	(6) - 3/4"	(2) - 3/4"	13.5	50	24
H4455	86707	1-7/8" deep 1/2" & 3/4" Concentric KO	(2) - 1/2" & 3/4" CON & (4) - 3/4"	(2) - 3/4"	13.5	50	24
H4456	86708	1-7/8" deep 1/2" & 3/4" Concentric KO	(6) - 1/2" & 3/4" CON	(2) - 3/4"	13.5	50	24
EXTENSIONS							
H4457	86709	1-7/8" deep extension	(4) - 1/2" & (4) - 3/4"	---	13.5	50	20

4" x 2" Drawn Handy Boxes

2-1/8" Deep



Features

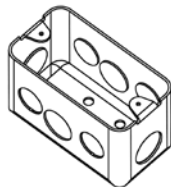
- Drawn
- 2-1/8" deep
- 31 cu. in.
- Available in multiple KO sizes and raised ground emboss with installed 10/32 ground screw

Applications

- Handy boxes, also referred to as utility boxes are used for switch boxes, convenience outlets or small junction boxes in exposed work applications
- Great for appliances and machinery
- Topaz handy utility boxes have a small, rectangular design that enables power outlets and switches to be installed in small places
- Can easily be customized with special holes or knockouts for OEM applications

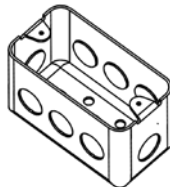
Standard Material

- Galvanized steel



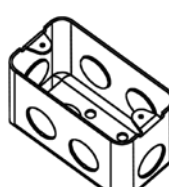
H4467

Raised ground emboss & 10/32 ground screw



H4468

Raised ground emboss & 10/32 ground screw



H4469

Raised ground emboss & 10/32 ground screw

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
H4467	01870	2-1/8" deep 1/2" & 3/4" KO with raised ground emboss & 10/32 ground screw	(4)-1/2" & (4)-3/4"	(1)-1/2" & (1)-3/4"	31	50	29
H4468	01871	2-1/8" deep 1/2" KO with raised ground emboss & 10/32 ground screw	(8)-1/2"	(2)-1/2"	31	50	29
H4469	01872	2-1/8" deep 3/4" KO with raised ground emboss & 10/32 ground screw	(6)-3/4"	(1)-3/4"	31	50	29

4" x 2" Handy Box Covers



Features

- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Can be used on any 4" x 2" rectangular box

Applications

- Handy box covers are used with handy boxes to protect wiring inside the box
- Manufactured from galvanized steel and offered in various designs for receptacles, switches and other devices

Standard Material

- Galvanized steel



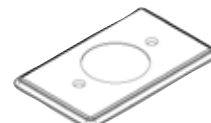
C1151



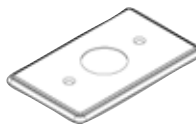
C1152



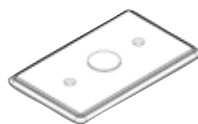
C1153



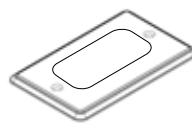
C1154



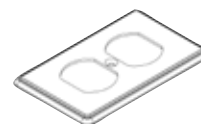
C1155



C1156



C1157



C6151

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
C1151	86748	Raised duplex	3/16"	2.3	50	45
C1152	86749	Blank	Flat	1.5	50	40
C1153	86750	Toggle switch	Flat	1.5	50	30
C1154	86751	30-50A 1.60" diameter	Flat	1.5	50	38
C1155	86752	15A 1.406" diameter	Flat	1.5	50	30
C1156	86753	1/2" KO	Flat	1.5	50	30
C1157	01491	GFI	Flat	1.5	50	17
C6151	86778	Duplex	Flat	1.5	50	19

Multi-Gang Switch Boxes

1-5/8" Deep



Features

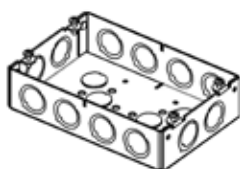
- 1-5/8" deep
- Welded
- Available with 1/2" and 3/4" Concentric KO's
- Available in 2 thru 8 gangs

Applications

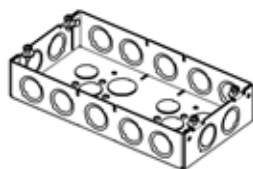
- Use when more than two devices or outlets are required in one box
- Multi-Gang Switch boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Use to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions

Standard Material

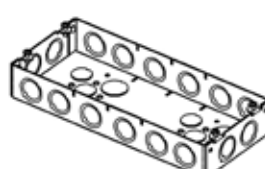
- Galvanized steel



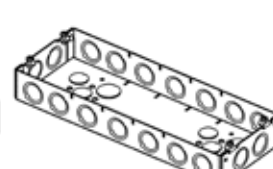
MSB12
Concentric KO



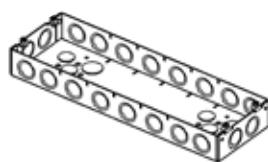
MSB13
Concentric KO



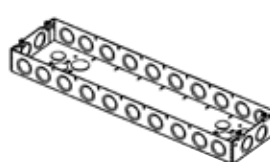
MSB14
Concentric KO



MSB15
Concentric KO



MSB16
Concentric KO



MSB18
Concentric KO

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
MSB12	01952	1-5/8" deep, 2 gang	(12) - 1/2" & 3/4" CON	(4) - 1/2" & (2) - 3/4"	46	25	33
MSB13	01953	1-5/8" deep, 3 gang	(14) - 1/2" & 3/4" CON	(6) - 1/2" & (6) - 3/4"	58.5	20	29
MSB14	01955	1-5/8" deep, 4 gang	(16) - 1/2" & 3/4" CON	(6) - 1/2" & (4) - 3/4"	71	20	36
MSB15	01958	1-5/8" deep, 5 gang	(18) - 1/2" & 3/4" CON	(6) - 1/2" & (4) - 3/4"	81	10	20
MSB16	01960	1-5/8" deep, 6 gang	(20) - 1/2" & 3/4" CON	(6) - 1/2" & (4) - 3/4"	95	5	12
MSB18	01961	1-5/8" deep, 8 gang	(24) - 1/2" & 3/4" CON	(6) - 1/2" & (4) - 3/4"	122	5	15

Multi-Gang Switch Boxes

2-1/2" Deep



E195124



Features

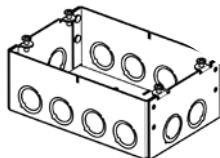
- 2-1/2" deep
- Welded
- Available with 1/2" and 3/4" Concentric KO's
- Available in 2 thru 6 gangs

Applications

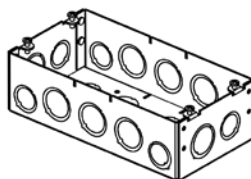
- Use when more than two devices or outlets are required in one box
- Multi-Gang Switch boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Use to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions

Standard Material

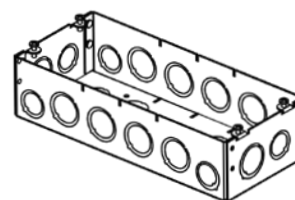
- Galvanized steel



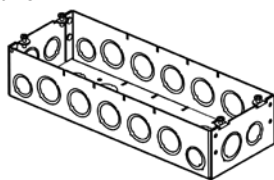
MSB32
Concentric KO



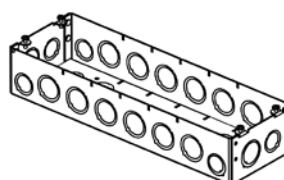
MSB33
Concentric KO



MSB34
Concentric KO



MSB35
Concentric KO



MSB36
Concentric KO

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
MSB32	03148	2-1/2" deep, 2 gang	(12) - 1/2" & 3/4" CON	(4) - 1/2" & (2) - 3/4"	71	25	42
MSB33	03150	2-1/2" deep, 3 gang	(6) - 1/2" & 3/4" & (8) - 3/4" & 1" CON	(6) - 1/2" & (4) - 3/4"	90.50	20	40
MSB34	03151	2-1/2" deep, 4 gang	(6) - 1/2" & 3/4" & (10) - 3/4" & 1" CON	(6) - 1/2" & (4) - 3/4"	111.80	20	47
MSB35	03152	2-1/2" deep, 5 gang	(6) - 1/2" & 3/4" & (12) - 3/4" & 1" CON	(6) - 1/2" & (4) - 3/4"	128.50	10	27
MSB36	03153	2-1/2" deep, 6 gang	(6) - 1/2" & 3/4" & (14) - 3/4" & 1" CON	(6) - 1/2" & (4) - 3/4"	148	5	15

Multi-Gang Switch Boxes with FL Bracket

2-1/2" Deep



Features

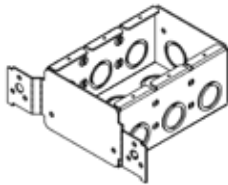
- 2- 1/2" deep
- Welded
- Available with 1/2" & 3/4" Concentric KO's with FL bracket
- Available in 3 thru 5 gangs

Applications

- Use when more than two devices or outlets are required in one box
- Multi-gang switch boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Use to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions

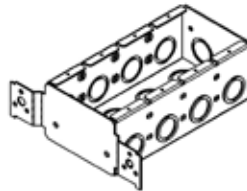
Standard Material

- Galvanized steel



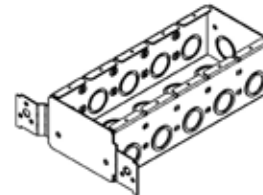
FBM73

Concentric KO with FL bracket



FBM74

Concentric KO with FL bracket



FBM75

Concentric KO with FL bracket

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
FBM73	01936	2-1/2" deep with FL bracket 3 gang	(8) 1-1/2" & 3/4" CON	(6) 1/2" & 3/4" CON	45	5	6
FBM74	01938	2-1/2" deep with FL bracket 4 gang	(10) 1-1/2" & 3/4" CON	(8) 1/2" & 3/4" CON	59	5	8
FBM75	01937	2-1/2" deep with FL bracket 5 gang	(12) 1-1/2" & 3/4" CON	(10) 1/2" & 3/4" CON	74	5	8

Multi-Gang Switch Box Extension Rings

1-5/8" Deep



E195124



Features

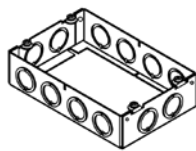
- 1- 5/8" deep
- Welded
- Available with 1/2" and 3/4" Concentric KO's
- Available in 2 thru 8 gangs

Applications

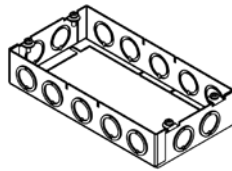
- Use when adding depth to the surface and for additional wire capacity

Standard Material

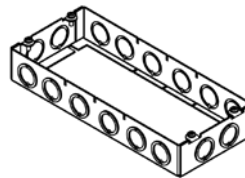
- Galvanized steel



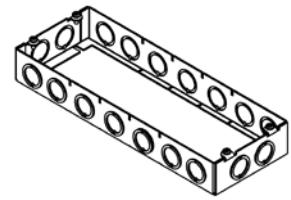
MSB12EX
Concentric KO



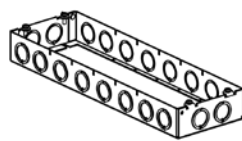
MSB13EX
Concentric KO



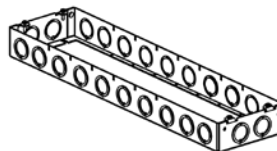
MSB14EX
Concentric KO



MSB15EX
Concentric KO



MSB16EX
Concentric KO



MSB18EX
Concentric KO

Catalog Number	UPC	Description	Knockouts Sides	Cubic Inches	Ship Case	Weight/ Case
MSB12EX	03143	1-5/8" deep, 2 gang	(12) - 1/2" & 3/4" CON	46	20	17
MSB13EX	03144	1-5/8" deep, 3 gang	(14) - 1/2" & 3/4" CON	58.50	10	11
MSB14EX	03145	1-5/8" deep, 4 gang	(16) - 1/2" & 3/4" CON	71	10	12
MSB15EX	03159	1-5/8" deep, 5 gang	(18) - 1/2" & 3/4" CON	84	5	7
MSB16EX	03146	1-5/8" deep, 6 gang	(20) - 1/2" & 3/4" CON	95	5	8
MSB18EX	03147	1-5/8" deep, 8 gang	(24) - 1/2" & 3/4" CON	122	5	9

Multi-Gang Switch Box Extension Rings

2-1/2" Deep



E195124



Features

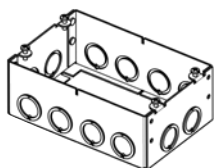
- 2-1/2" deep
- Welded
- Available with 1/2" and 3/4" Concentric KO's
- Available in 2 thru 6 gangs

Applications

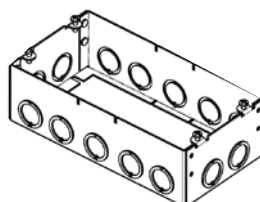
- Use when adding depth to the surface and for additional wire capacity

Standard Material

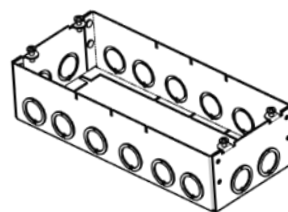
- Galvanized steel

**MSB22EX**

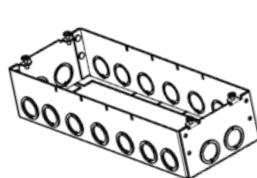
Concentric KO

**MSB23EX**

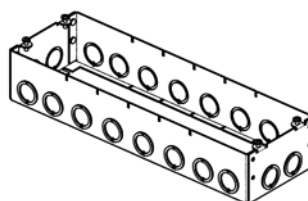
Concentric KO

**MSB24EX**

Concentric KO

**MSB25EX**

Concentric KO

**MSB26EX**

Concentric KO

Catalog Number	UPC	Description	Sides	Cubic Inches	Ship Case	Weight/Case
MSB22EX	03154	2-1/2" deep, 2 gang	(12) - 1/2" & 3/4" CON	71	25	32
MSB23EX	03155	2-1/2" deep, 3 gang	(14) - 1/2" & 3/4" CON	90.50	20	30
MSB24EX	03156	2-1/2" deep, 4 gang	(16) - 1/2" & 3/4" CON	111.80	20	33
MSB25EX	03157	2-1/2" deep, 5 gang	(18) - 1/2" & 3/4" CON	128.50	5	10
MSB26EX	03158	2-1/2" deep, 6 gang	(20) - 1/2" & 3/4" CON	148	5	10

Masonry Boxes

2-1/2" Deep



Features

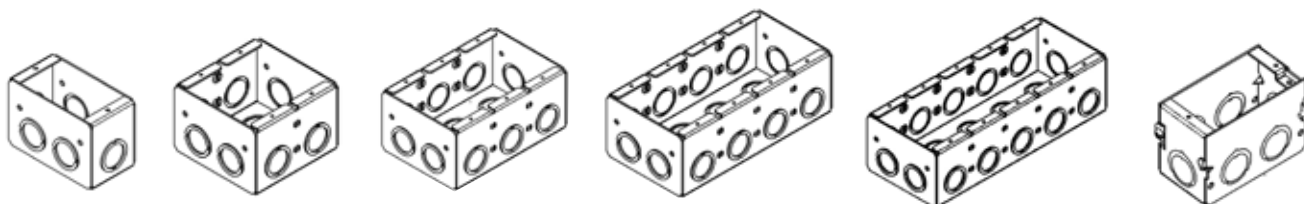
- Welded
- 2- 1/2" deep
- Concentric KO's
- 6/32 Tab holes for mounting devices
- Available in 1 thru 5 gangs

Applications

- Solid, 2-1/2" deep, multi-gang masonry boxes are used for mounting switches, plugs, outlets and other electronic and electrical devices in masonry, brick and 4 inch block walls.
- Extra deep design allows for deep devices, numerous wires, switches and other electronic and electrical devices.

Standard Material

- Galvanized steel

**MAB71****MAB72****MAB73****MAB74****MAB75****MAG71**

Gangable

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
MAB71	01941	2-1/2" deep, 1 gang	(6) - 1/2" & 3/4" CON	(2) - 1/2" & 3/4" CON	14	20	12
MAB72	01942	2-1/2" deep, 2 gang	(12) - 1/2" & 3/4" CON	(4) - 1/2" & 3/4" CON	44	10	9
MAB73	01943	2-1/2" deep, 3 gang	(10) - 1/2" & 3/4" CON	(6) - 1/2" & 3/4" CON	45	10	11
MAB74	01944	2-1/2" deep, 4 gang	(12) - 1/2" & 3/4" CON	(8) - 1/2" & 3/4" CON	59	5	7
MAB75	01945	2-1/2" deep, 5 gang	(14) - 1/2" & 3/4" CON	(10) - 1/2" & 3/4" CON	74	5	8
MAG71	01939	2-1/2" deep, 1 gang gangable	(6) - 1/2" & 3/4" CON	(2) - 1/2" & 3/4" CON	14	20	12

Masonry Boxes

3-1/2" Deep



Features

- Welded
- 3- 1/2" deep
- Concentric KO's
- 6/32 Tab holes for mounting devices
- Available in 1 thru 6 gangs

Applications

- Solid, 3-1/2" deep, multi-gang masonry boxes are used for mounting switches, plugs, outlets and other electronic and electrical devices in masonry, brick and 4 inch block walls.
- Extra deep design allows for deep devices, numerous wires, switches and other electronic and electrical devices.

Standard Material

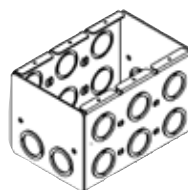
- Galvanized steel



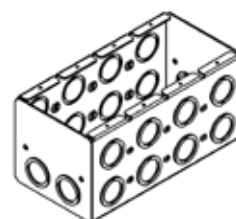
MAB91



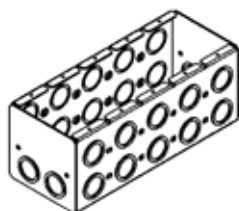
MAB92



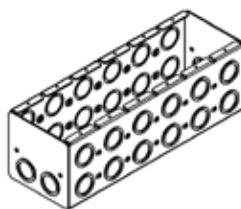
MAB93



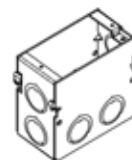
MAB94



MAB95



MAB95



MAG91

Gangable

Catalog Number	UPC	Description	Knockouts		Cubic Inches	Ship Case	Weight/Case
			Sides	Bottom			
MAB91	01946	3-1/2" deep, 1 gang	(8) 1/2" & 3/4" CON	(2) 1/2" & 3/4" CON	21	20	14
MAB92	01947	3-1/2" deep, 2 gang	(12) 1/2" & 3/4" CON	(4) 1/2" & 3/4" CON	44	10	10
MAB93	01948	3-1/2" deep, 3 gang	(16) 1/2" & 3/4" CON	(6) 1/2" & 3/4" CON	65	10	15
MAB94	01949	3-1/2" deep, 4 gang	(20) 1/2" & 3/4" CON	(8) 1/2" & 3/4" CON	87	5	9
MAB95	01950	3-1/2" deep, 5 gang	(24) 1/2" & 3/4" CON	(10) 1/2" & 3/4" CON	108	1	2
MAB96	01951	3-1/2" deep, 6 gang	(28) 1/2" & 3/4" CON	(12) 1/2" & 3/4" CON	130	1	3
MAG91	01940	3-1/2" deep, 1 gang gangable	(8) 1/2" & 3/4" CON	(2) 1/2" & 3/4" CON	21	20	14

Adjustable Depth Multi-Gang Device Rings

3/4" - 1-1/2" Adjustable Depth



Features

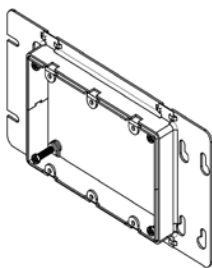
- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Telescoping inner ring provides flexibility during installation when the finished surface depth is unknown
- Adjusts from 3/4" to 1-1/2" from stud level
- Slots allow for easy installation
- Available in 3 thru 6 gangs

Applications

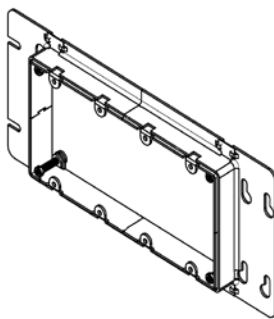
- Adjustable multi-gang device rings are used to mount switches, receptacles and other electrical devices
- Use in ceilings, walls and floors when the finished surface depth is uncertain, to allow a flush installation to the finished surface

Standard Material

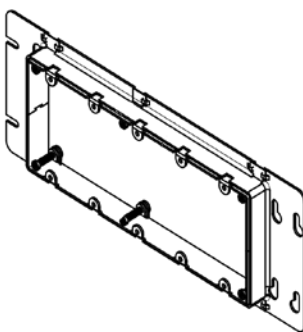
- Galvanized Steel



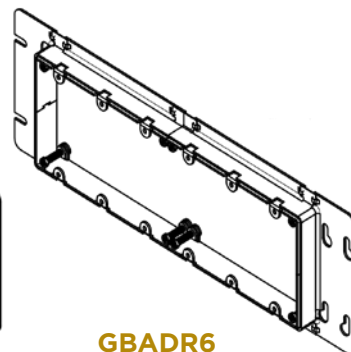
GBADR3



GBADR4



GBADR5



GBADR6

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
GBADR3	03015	3 gang adjustable depth	3/4"-1-1/2"	16.5	25	22
GBADR4	03017	4 gang adjustable depth	3/4"-1-1/2"	21.7	5	5
GBADR5	03019	5 gang adjustable depth	3/4"-1-1/2"	27.1	5	6
GBADR6	03020	6 gang adjustable depth	3/4"-1-1/2"	32.5	5	7

Multi-Gang Device Rings

1/2" Raised



Features

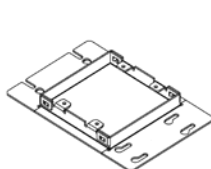
- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Raised 1/2"
- Slots allow for easy installation
- Available in 2 thru 6 gangs

Applications

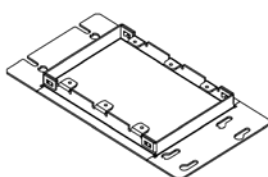
- Multi-gang device rings are used with standard multi-gang boxes to mount switches, receptacles and devices

Standard Material

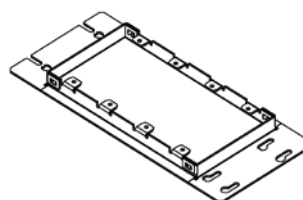
- Galvanized Steel



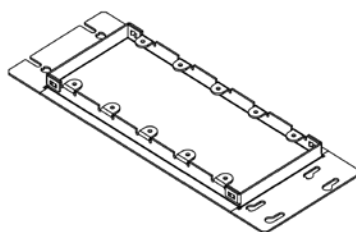
GBDC12



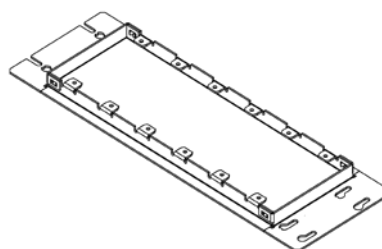
GBDC13



GBDC14



GBDC15



GBDC16

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
GBDC12	03021	2 gang	1/2"	8	20	10
GBDC13	03025	3 gang	1/2"	11.5	20	11
GBDC14	03026	4 gang	1/2"	14.8	10	6
GBDC15	03027	5 gang	1/2"	17.5	10	7
GBDC16	03028	6 gang	1/2"	20.3	5	4

Multi-Gang Device Rings

3/4" Raised



Features

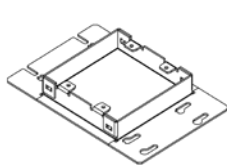
- Ideal for exposed work applications, providing an easy method for the installation of electrical devices
- Raised 3/4"
- Slots allow for easy installation
- Available in 2 thru 6 gangs

Applications

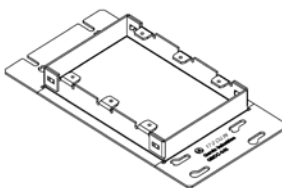
- Multi-gang device rings are used with standard multi-gang boxes to mount switches, receptacles and devices

Standard Material

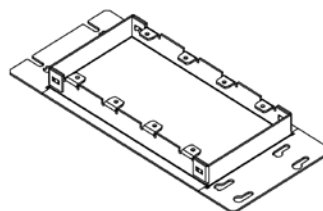
- Galvanized Steel



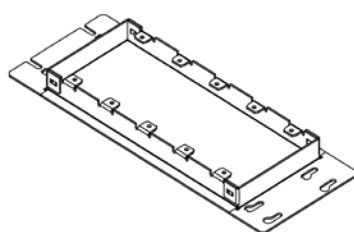
GBDC22



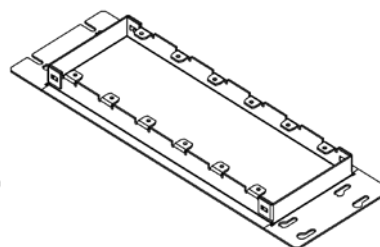
GBDC23



GBDC24



GBDC25

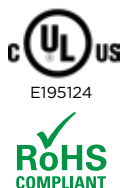


GBDC26

Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
GBDC22	03029	2 gang	3/4"	11	20	11
GBDC23	03030	3 gang	3/4"	17	20	13
GBDC24	03031	4 gang	3/4"	21.5	10	8
GBDC25	03033	5 gang	3/4"	26	10	9
GBDC26	03034	6 gang	3/4"	30.5	5	5

Multi-Gang Box Covers

Duplex



Features

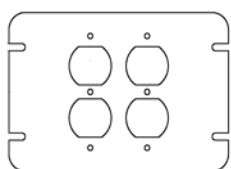
- Protects wires inside the box for switches, receptacles and outlets
- Provides fast and easy coverage of electrical junction boxes and attachment of duplex devices
- Available in 2 thru 6 gangs

Applications

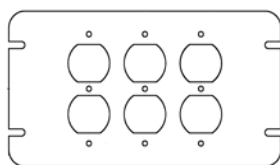
- Allow for quick installation of electrical devices to steel covers before they are mounted to the box

Standard Material

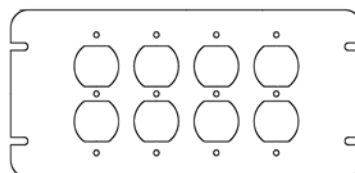
- Galvanized Steel



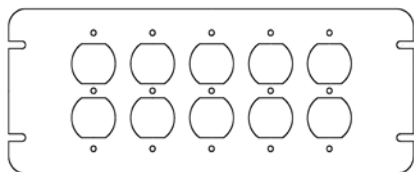
GBDUP2



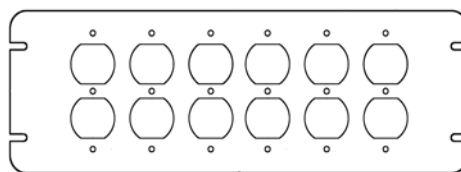
GBDUP3



GBDUP4



GBDUP5



GBDUP6

Catalog Number	UPC	Description	Depth	Ship Case	Weight/Case
GBDUP2	03035	2 gang	Flat	10	5
GBDUP3	03036	3 gang	Flat	10	6
GBDUP4	03037	4 gang	Flat	10	7
GBDUP5	03041	5 gang	Flat	10	8
GBDUP6	03042	6 gang	Flat	10	9

Multi-Gang Box Covers

Blank



E195124



Features

- Protects wires inside the box for switches, receptacles and outlets
- Provides fast and easy coverage of electrical junction boxes
- Available in 2 thru 6 gangs

Applications

- Blank covers are used to cover box wiring and provide means for access when future conduit runs are required

Standard Material

- Galvanized Steel



GBBLK2



GBBLK3



GBBLK4



GBBLK5



GBBLK6

Catalog Number	UPC	Description	Depth	Ship Case	Weight/Case
GBBLK2	03057	2 gang	Flat	10	6
GBBLK3	03062	3 gang	Flat	10	7
GBBLK4	02904	4 gang	Flat	10	9
GBBLK5	03063	5 gang	Flat	10	10
GBBLK6	03065	6 gang	Flat	10	12

Multi-Gang Box Covers

Toggle



Features

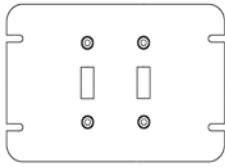
- Protects wires inside the box for switches, receptacles and outlets
- Provides fast and easy coverage of electrical junction boxes and attachment of toggle switches
- Available in 2 thru 6 gangs

Applications

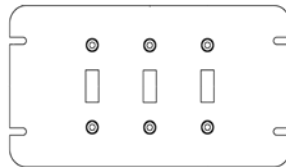
- Allow for quick installation of electrical devices to steel covers before they are mounted to the box

Standard Material

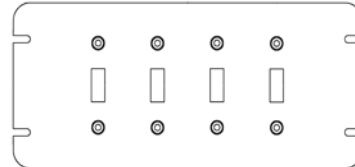
- Galvanized Steel



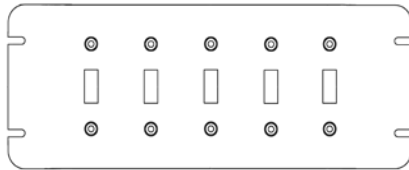
GBTGL2



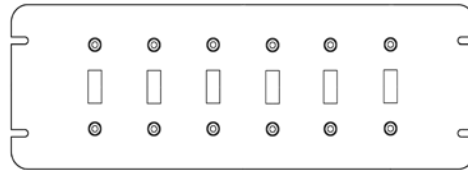
GBTGL3



GBTGL4



GBTGL5



GBTGL6

Catalog Number	UPC	Description	Depth	Ship Case	Weight/Case
GBTGL2	03043	2 gang	Flat	10	6
GBTGL3	03044	3 gang	Flat	10	7
GBTGL4	03045	4 gang	Flat	10	9
GBTGL5	03048	5 gang	Flat	10	10
GBTGL6	03049	6 gang	Flat	10	12

Multi-Gang Box Covers

GFCI



Features

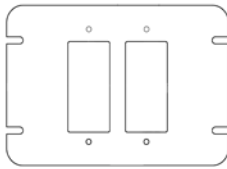
- Protects wires inside the box for switches, receptacles and outlets
- Provides fast and easy coverage of electrical junction boxes and attachment of GFI switches
- Available in 2 thru 6 gangs

Applications

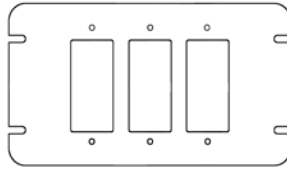
- Allow for quick installation of electrical devices to steel covers before they are mounted to the box

Standard Material

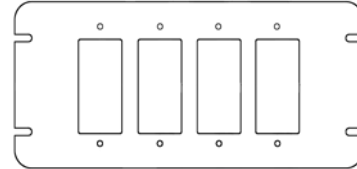
- Galvanized Steel



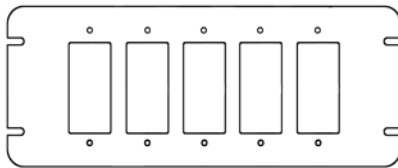
GBGFi2



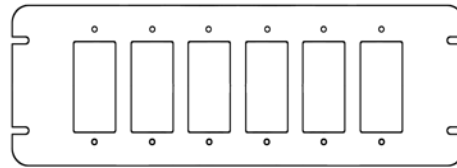
GBGFi3



GBGFi4



GBGFi5

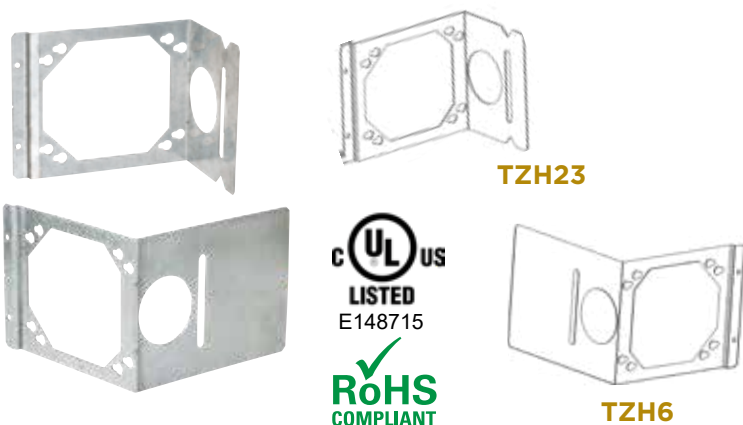


GBGFi6

Catalog Number	UPC	Description	Depth	Ship Case	Weight/Case
GBGFi2	03050	2 gang	Flat	10	5
GBGFi3	03056	3 gang	Flat	10	6
GBGFi4	03059	4 gang	Flat	10	7
GBGFi5	03064	5 gang	Flat	10	8
GBGFi6	03066	6 gang	Flat	10	8

Box Supports

Bracket to Stud



Features

- Easily attach 4" and 4-11/16" outlet boxes to stud wall
- Built in far-side support
- Stud wall depth: 2-1/2" to 3-5/8" & 2-1/2" to 6"

Applications

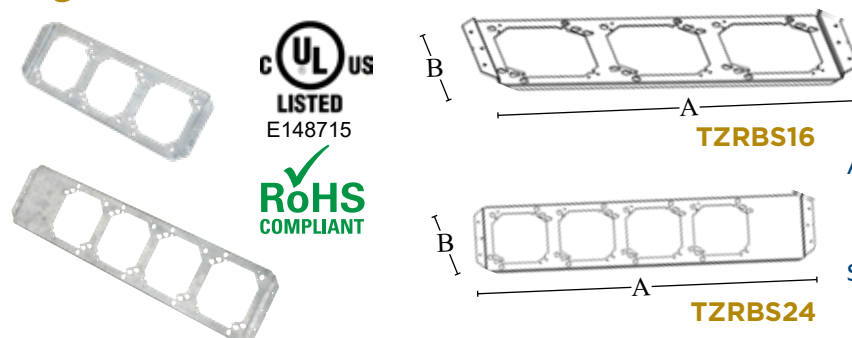
- Use to support electrical boxes mounted to metal or wood studs
- Can be pre-assembled with boxes

Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Stud Wall Depth	Ship Case	Weight/Case	Length	Width	Height
TZH23	01907	Bracket to stud	2-1/2" to 3-5/8"	50	8	3.5"	4.5"	5.625"
TZH6	01913	Bracket to stud	2-1/2" thru 6"	50	12	5.875"	4.5"	5.625"

Rigid



Features

- For use with 4" & 4-11/16" outlet boxes
- Suitable for 1-1/2" & 2-1/8" deep boxes
- Supports single or multiple boxes or plastic rings or low voltage devices

Applications

- Secure multiple boxes using one bracket 16" supports up to 3 boxes and 24" supports up to 4 boxes

Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Box Depth	Stud Spacing	Ship Case	Weight/Case	A	B
TZRBS16	01909	3 device rigid box support	1-1/2" & 2-1/8"	16"	20	6	16"	5"
TZRBS24	01908	4 device rigid box support	1-1/2" & 2-1/8"	24"	20	11	24"	5"

Telescoping Screw Gun Box Bracket



Features

- Notched and marked allows for easy identification and bending
- Pilot holes for easy box attachment
- Adjustable for non standard stud spacing
- Expandable: 14-1/4"-24-1/4"
- Box Depth: 1-1/2", 2-1/8", 2-1/2"

Applications

- Topaz telescoping box bracket allows easy installation of electrical boxes between wall studs, requires only a screw gun to install

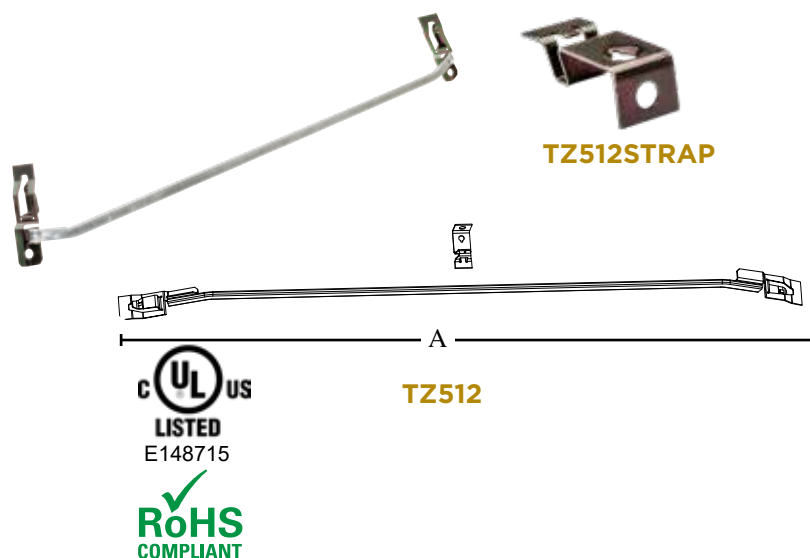
Standard Material

- Galvanized steel

Catalog Number	UPC	Description	Ship Case	Weight/Case
TZTSGB1624	01912	Expandable box bracket 14-1/4" - 24-1/4"	50	24

Box Supports

T-Grid Box Hanger With Accessory Strap



Features

- Dual height feature permits 1-1/2" (38mm) deep electrical box to be mounted flush with tile or offset 3/4" (19mm) for plaster ring
- Includes box mounting strap and screw
- 20lb. MAX static load
- Do not exceed static load without independent wire support to box mounting strap

Applications

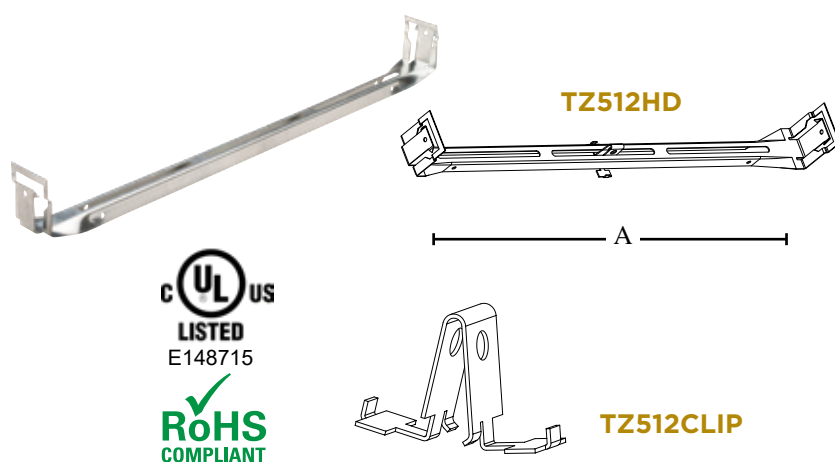
- Easily mounts 1-1/2" or 2-1/8" box to a T-grid
- Allows electrical boxes to be quickly installed on T-grid
- Not for use with paddle fans

Standard Material

- Pregalvanized steel bar
- Spring steel clip

Catalog Number	UPC	Description	Ship Case	Weight/ Case	Max static load (lbs.)	A
TZ512	01910	T-grid box hanger with mounting strap	50	16	20	24"
TZ512STRAP	02965	Accessory strap for TZ512 with 1/4"-20 screw	250	1	---	---

Heavy Duty T-Grid Box Hanger with Mounting Clip



Features

- No tools required
- Mounts box flush with face of tile
- Includes mounting clip
- 50lb. MAX static load
- Easily attach drop wire for independent support directly to clip or bar
- Screws into T-bar for added stability
- Supports multiple box installations

Applications

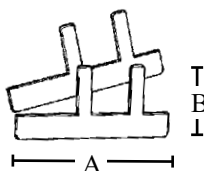
- Easily mounts 1-1/2" deep box (break off tabs) or 2-1/8" deep box to a T-grid
- Allows electrical boxes to be quickly installed on T-grid
- Not for use with paddle fans

Standard Material

- Pregalvanized steel bar
- Spring steel clip

Catalog Number	UPC	Description	Ship Case	Weight/ Case	Max static load (lbs.)	A
TZ512HD	01911	Heavy Duty T-grid box hanger with mounting clip	25	14	50	24"
TZ512CLIP	02405	Accessory clip for TZ512HD	250	7	---	---

Box Supports



Features

- Bendable tabs for ease of use
- Accommodates drywall up to 1-1/2" thick
- Sold in pairs

Applications

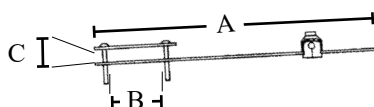
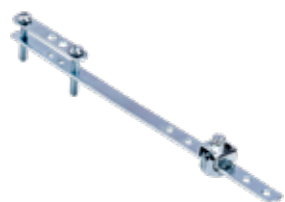
- For box support in drywall, lathe and plaster

Standard Material

- Steel

Catalog Number	UPC	Size	Unit Carton	Ship Case	Weight/Case	A	B
199	11540	Sold in pairs	50pr	500pr	25	5.125	2.25

Ceiling



Features

- Robust fabrication ensures continued performance and longevity

Applications

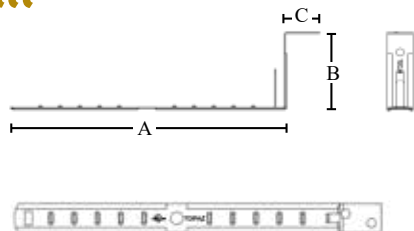
- For installations where space and access may be limited

Standard Material

- Steel

Catalog Number	UPC	Size	Ship Case	Weight/Case	A	(B) Min.	Openings (B) Max.	(C) Max.
CBS	19891	1" - 2"	50	13	11	1	2.25	1.25

Cable Support MC, NM Stud Wall



Features

- Designed with a flared edge for maximum cable protection
- Collapsible leg locks and secures cables for a snug fit
- Locating ribs to maintain cable separation
- NEC® 300.4D applicable

Applications

- Easily install and secure NM or MC cables to wood or metal studs
- Designed with a flared edge for maximum cable protection
- Supports up to 6 runs of NM sheathed cable or 4 runs of MC and AC cables

Standard Material

- Steel

Standard Finish

- Zinc plated

Stud Type	Cable Type	Cable Size	Cables per Fastener
Wood	Non-Metallic	14-2, 12-2, 10-2, 14-3, 12-3, and 10-3 with ground	Max 6
		8-2 and 6-2 with ground	Max 4
Metal Stud	Metal Clad (MC)	14-2, 12-2, 10-2, 14-3, 12-3, 10-3, 14-4, 12-4, and 10-4 with ground	Max 4

Catalog Number	UPC	Unit Carton	Weight/Case	A	B	C
TZCJ6	01546	100	5	7.17	1.93	.91

Round Pancake Box and Covers



P3452
With NM Clamp



P4451



RC141



RC142

Features

- Pancake box-fixture ready, galvanized steel raised 5/8"
- Steel plate serves as cover for outlet or concrete box

Applications

- Topaz pancake ceiling box can be used to install ceiling fans, lighting fixtures and other electrical devices

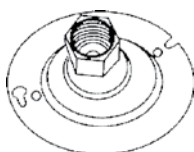
Standard Material

- Galvanized steel

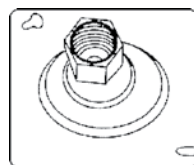
Catalog Number	UPC	Description	Depth	Cubic Inches	Ship Case	Weight/Case
BOXES						
P3452	02016	3-1/2" round steel pancake box with NM clamp	5/8"	3.9	50	15
P4451	86770	4" round steel pancake box raised 5/8" 1/2" KO	5/8"	6.5	50	26
COVERS						
RC141	86758	Flat (1) 1/2" KO, (1) Hole & (1) Slot	---	---	100	20
RC142	86759	Blank flat (1) Hole & (1) Slot	---	---	100	20

Flexible Fixture Hangers

20° Swing from Vertical



33R



34S



Features

- Supports weight up to 50 lbs.
- Ball type swivel/swing
- For overhead suspensions
- Protects fixture against wind and vibration damage
- Includes 1/2" & 3/4" reducing bushing to accommodate 1/2" & 3/4" conduit

Applications

- Suitable for damp locations
- Permits fixture to swing freely; allows easy disconnect and removal

Standard Material

- Steel

Catalog Number	UPC	Size	Ship Case	Weight/Case	
33R	10071	1/2" or 3/4" Round	25	15	Fits 4" octagon box
34S	10072	1/2" or 3/4" Square	25	18	Fits 4" square box

Cross Reference

Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse-Hinds®	Steel City®	Westinghouse
Ceiling Box Supports	CMB50	1	295	FS4PB	---	---	103600-611
	CMB150	1	296	FSB	---	---	1035000-511
	CMB218	1	299	FSDB	---	---	---
	CMB150SM	2	---	FSB-FB	---	---	---
	CMB218SM	2	294	FSDB-FB	---	---	---
	CPB13NMSM	3	7120	---	---	---	---
	CMB150WB	2	935/936	FSB-OBH	---	---	11000
	CMB150NB	2	925/926	FSB-NBH	---	---	152500
	CMB218WB	2	934/937	FSDB-OBH	---	---	14000
4" Square Box Drawn	B4450	4	190	D4SB-50	TP410	52151	---
	B4451	4	---	---	---	---	---
	B4452	4	191/181	D4SB-75	TP412	52151-3/4	---
	B4453	4	192	D4SB-50/75	TP414	52151-1/2 & 3/4	---
	B4454	4	---	D4SB-CKO	TP404	52151-B	---
4" Square Welded Box	B8544	5	196	4SB-50/75-FB	TP421	---	---
	B8545	5	189	4SB-50/75	---	---	---
	B8547	5	211	4SB-NM-B	TP444	52151BN	---
	B8548	5	224	4SB-MC-B	TP456	52151-BX	---
	B8549	5	218	4SB-MC-FB	TP459	52151-VX	---
	B8351	5	213	4SB-MC	TP454	52151-X	---
4" Square Drawn Deep Box	D4451	6	---	4SDB-50	TP430	52171-1/2	---
	D4452	6	---	4SDB-50/75	TP434	52171-1/2 & 3/4	---
	D4454	6	231	4SDB-75	TP432	52171-3/4	---
	D4455	6	233	4SDB-100	TP436	52171-1	---
	D4456	6	---	4SDB-75/100	---	---	---
4" Square Welded Deep Box	B8452	7	---	---	TP403	52171-1/2 & 3/4E	---
	B8546	7	232	4SDB-MKO	---	---	---
	D6550	7	248	4SDB-MC	TP431	52171-X	---
	D6500	7	237	4SDB-MKO-FB	TP451	52171-CV1/2	---
	D6541	7	241	4SDB-MC-FB	TP440	52151CVX	---
	D6543	7	240	4SDB-NM-FB	TP452	52171-CVN	---
4" Square Single Gang Covers	C7516	11 & 12	752	4BC	TP472	52-C-1	---
	C7517	11 & 12	753	4BCK	TP478	52-C-6	---
	CT1551	11 & 12	---	---	---	---	---
	CT1552	11 & 12	782	41050T	---	---	---
	CT1553	11 & 12	---	41075T	---	52-C-14	---
4" Square Box Extension	E4511	3	201	4SB-50-EXT	TP424	53151-1/2 EXT	---
	E4512	3	203	4SB-50/75-EXT	TP428	53151-1/2 & 3/4	---

Cross Reference

Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse- Hinds®	Steel City®
4" Square Single Gang Device Rings	C4450	11 & 12	787	41000	TP480	52C0
	C4451	11 & 12	---	---	---	---
	C4452	11 & 12	771	41025	TP482	52-C-62
	C4453	11 & 12	772	41050	TP484	52-C-13
	C4454	11 & 12	768	41058	TP489	52-C-14
	C4455	11 & 12	773	41075	TP486	52-C-14-5/8
	C4456	11 & 12	774	41100	TP488	52-C-15
	C4457	11 & 12	775	41125	TP490	52-C-16
	C4458	11 & 12	785	41150	TP528	52C53112
	C4459	11 & 12	786	41200	TP530	52C542
	C7515	11 & 12	---	---	---	52-C-10
4" Square Industrial Covers	C2237	9 & 10	915C	4424	TP517	RS19
	C2238	9 & 10	814C	4414	TP515	RS18
	C2239	9 & 10	808C	4404	TP513	RS16
	C2240	9 & 10	809C	4444	TP511	RS17
	C2241	9 & 10	---	---	---	---
	C2242	9 & 10	906	4412	TP506	---
	C2243	9 & 10	807	4422	TP510	RS-8
	C2244	9 & 10	801	4403	TP514	RS-11
	C2245	9 & 10	803	4411	TP508	RS-5
	C2246	9 & 10	810	4407	TP518	RS-13
	C2247	9 & 10	806	4423	---	---
	C2248	9 & 10	805	4413	TP504	RS-1
	C2249	9 & 10	800	4401	TP512	RS-9
	C2250	9 & 10	807	4433	---	RS-10
	C2251	9 & 10	812	4405	---	RS-4
	C3451	9 & 10	902	4402	TP516	---
	C3452	9 & 10	---	---	---	RS-2
	C3453	9 & 10	---	---	---	RS-3
	C3454	9 & 10	---	---	TP516	RS-12
4" Square to Round Industrial covers	C6500	8	767	43050	TP476	52-C-3-1/2
	C6501	8	756	43058	TP477	52-C-3
	C6502	8	759	43075	TP475	52-C-3-3/4
	C6503	8	757	43100	TP479	52-C-3-1
	C6504	8	758	43125	TP483	52-C-3-1-1/4
	C6505	8	---	43150	---	---
	C6506	8	---	43200	---	---

Cross Reference

Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse- Hinds®	Steel City®
4" Square Double Gang Device Rings	R2240	13	791	42000	TP494	52-C-00
	R2241	13	777	42025	---	52-C-20
	R2242	13	778	42050	TP498	52-C-17
	R2243	13	769	42058	TP499	52-C-1/8-5/8
	R2244	13	779	42075	TP500	52-C-18
	R2245	13	780	42100	---	52C19
	R2246	13	781	42125	---	---
	R2247	13	795	42150	TP540	52-C-53-1-1/2
	R2248	13	796	42200	TP542	52-C-54-2
4" Round Pancake Box	P3452	43	293	4PB	TP269	56111
	P4451	43	293	4PB	TP269	56111
4" Round Covers	RC141	43	---	4RBCK	---	---
	RC142	43	---	4RBC	---	---
4-11/16" Square Welded Box	B8451	14	---	---	---	72171 1/2 & 3/4E
	B8453	14	257	5SDB-50/75	TP556	---
	B8454	14	---	5SDB-75/100	TP558	---
	B8455	14	---	---	---	---
	B8456	14	258	5SDB-100	TP560	72171-1
	B8457	14	---	---	---	---
4-11/16" Deep Extension Rings	B7451	14	250	5SSB-MKO-EXT	TP550	73151-1/2 & 3/4
	B7452	14	---	5SDB-MKO-EXT	---	73171-1/2 & 3/4
4-11/16" Square Box Covers	C7510	15	---	5BCK	TP572	72C6
	C7511	15	---	---	---	---
	C7513	15	---	---	---	---
	C7514	15	---	51000	---	72-C-62
4-11/16" Industrial Covers	F2237	17	959	5524	---	RSL-19
	F2238	17	858	5514	---	RSL-18
	F2239	17	856	5504	---	RSL-16
	F2240	17	857	5544	---	RSL-17
	F2242	17	---	5512	---	RSL-2
	F2243	17	858	5522	TP728	RSL-8
	F2244	17	---	5503	TP724	RSL-11
	F2245	17	---	5511	TP726	RSL-5
	F2246	17	878	5507	TP732	RSL-13
	F2249	17	660	5501	TP720	RSL-9
	F2251	17	887	5505	TP730	RSL-4
	F2252	17	---	5506	TP736	RSL-5

Cross Reference

Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse- Hinds®	Steel City®
4-11/16" Single Gang Device Rings	F1451	15	---	51000	---	---
	F1452	15	---	51025	TP574	72-C-62
	F1453	15	837	51050	TP576	72-C-13
	F1454	15	843	51058	TP578	72-C-14-5/8
	F1455	15	838	51075	TP579	72-C-14
	F1456	15	839	51100	TP580	72-C-15
	F1457	15	842	51125	TP582	72-C-16
	F1458	15	898S	51150	TP529	72-C-50-1-1/2S
	F1459	15	899S	51200	TP531	72-C-51-2S
4-11/16" Double Gang Device Rings	F2341	16	---	51000	---	---
	F2342	16	841	52050	TP584	72-C-17
	F2343	16	840	52058	TP587	72-C-18-5/8
	F2344	16	840	52075	TP586	72-C-18-5/8
	F2345	16	---	52100	TP589	72-C-19
	F2346	16	842	51125	TP582	72-C-21
4" Octagon Concrete Rings	CR270	21	270RAC	2CB	TP620	54351-1/2&3/4
	CR271	21	271	25CB	TP622	54541-1/2&3/4
	CR272	21	272	3CB	TP628	54551-1/2&3/4
	CR273	21	273	35CB	TP363	54561-1/2&3/4
	CR274	21	279	4CB	TP644	54571-1/2&3/4
	CR275	21	275	5CB	---	54581-1/2&3/4
	CR276	21	276	6CB	---	54591-1/2&3/4
4" Octagon Covers	RC400	21	---	3RBCK	---	---
	RC401	21	---	3RBC	---	---
4" Octagon Drawn Box	G4451	18	125	D4RB-50	TP274	54151-1/2
	G4452	18	126	D4RB-75	TP276	54151-3/4
	G4453	18	127	D4RB-50/75	TP278	54151-1/2&3/4
	G4454	18	---	---	---	---
	G4455	18	---	4RB-MKO	---	---
	G2450	18	146	4RB-NM	TP298	5415N
	G2451	18	153	4RB-MC	TP310	54151-A
	G2453	18	145	4RB-NM	TP300	54151-N
4" Octagon Box Extension	EG411	18	128	4RB-50-EXT	TP284	55151-1/2
	EG412	18	130	4RB-MKO-EXT	TP286	55151-1/2&3/4
4" Octagon Drawn Box with Brackets and Supports	G3450	19	161	4RB-MKO-FB	TP282	54151-V-12
	G3451	19	325	4RB-MC-BHA	TP368	54151-AF
	G3452	19	326	4RB-NM-BHA	TP376	54151-NF
	G3453	19	324	4RB-50-BHA	TP372	54151-J-1/2
	G3454	19	160	4RB-NM-LB	TP302	54151-NL
	G3455	19	155	4RB-MC-FB	TP314	54151-AV
	G3456	19	157	4RB-MC-LB	TP312	54151-AL

Cross Reference

Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse- Hinds®	Steel City®
4" Octagon Drawn Deep Box	G4456	20	165	---	TP288	54171-1/2
	G4457	20	166	---	---	---
	G4458	20	167	4RDB-MKO	TP292	54171-1/2&3/4
4" Octagon Box Covers	C8451	20	722	4RBC	TP322	54-C-1
	C8452	20	724	4RBCK	TP329	54-C-6
3" x 2" Shallow Switch Boxes	SBG410	22	410	GESB-1-NM	---	---
	SBG420	22	420	GSB-1	TP131	---
	SBG440	22	440	GSB-1-MC	TP120	LXMOW
	SBG445	22	445	GSB-1-NM	TP116	LXMWOW
3" x 2" Switch Boxes 2-1/2" Deep	SBG500	23	500	GB-1	TP218	CDOW
	SBG503	23	503	GB-1-MKO	---	---
	SBG518	23	518	GB-1-MC	TP178	LXOW
	SBG519	23	519	GB-1-NM	TP162	LXWOW
	SBG522	23	522	GB-1-MC-B	TP180	806-S
	SBG523	23	523	GB-1-MC-OW	TP179	LXOWC
	SBG524	23	524	GB-1-MC-FB	TP184	LXV
3" x 2" Switch Boxes 2-3/4" Deep	SBG564	24	564	GMB-1-NM-FB	TP664	CWNV
	SBG565	24	565	GMB-1	TP676	CW-1/2
	SBG567	24	567	GMB-1-NM	TP662	CWN
	SBG570	24	570	GMB-1-MC	TP668	CWX
	SBG574	24	574	GMB-1-MC-FB	---	---
3" x 2" Switch Boxes 3-1/2" Deep	SBG591	25	591	G-DB-1	---	CY-3/4
	SBG600	25	600	GDB-1-MC	---	CXP
	SBG601	25	601	G-601	---	---
	SBG604	25	604	GDB-1-MC-FB	TP246	CXV
	SBG605	25	605	GDB-1-NM-FB	TP243	CXWVP
4" x 2" Handy Box Extension	H4457	27	665	HB-1-MKO-EXT	TP592	59361-1/2&3/4
4" x 2" Handy Box	H4470	26	---	---	---	---
	H4471	26	650	HSB-1-50	TP588	58351-1/2
	H4450	27	611	DHB-1-50	---	---
	H4451	27	660	HB-1-50	TP596	58361-1/2
	H4452	27	---	---	---	---
	H4453	27	---	DHB-1-75	---	---
	H4454	27	---	---	---	58361-3/4
	H4455	27	---	---	---	---
	H4456	27	---	HB-1-MKO	---	---
	H4467	28	674	HDB-1-MKO	TP606	58371-3/4
	H4468	28	670	HDB-1-50	TP604	58371-1/2
	H4469	28	674	---	TP606	58371-3/4

Cross Reference

Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse- Hinds®	Steel City®
4" x 2" Handy Box Covers	C1151	29	---	WHBC-DR	---	---
	C1152	29	860	HBC-B	TP608	58C1
	C1153	29	865	HBC-TS	---	58C36
	C1154	29	867	HBC-PO	TP610	58C4
	C1155	29	863	HBC-SR	TP612	58C5
	C1156	29	861	HBC-BK	TP614	58C6
	C1157	29	---	HBC-GFI	TP613	58-C-16
	C6151	29	864	HBC-DR	TP616	58C7
Multi-Gang Switch Boxes	MSB12	30	---	---	---	---
	MSB13	30	952	SB-3	TP630	3G-1/2&3/4
	MSB14	30	953	SB-4	TP631	4G-1/2
	MSB15	30	954	SB-5	TP640	5G-1/2&3/4
	MSB16	30	955	SB-6	TP641	6G-1/2&3/4
	MSB18	30	956	SB-7	---	---
	MSB32	31	---	---	---	---
	MSB33	31	---	---	---	---
	MSB34	31	---	---	---	---
	MSB35	31	---	---	---	---
	MSB36	31	---	---	---	---
	FBM73	32	686	MSB-3-FB	TP632	---
	FBM74	32	687	MSB-4-FB	TP633	---
	FBM75	32	---	---	---	---
Multi-Gang Switch Box Extension Rings	MSB12EX	33	---	---	---	---
	MSB13EX	33	----	----	----	---
	MSB14EX	33	----	----	----	---
	MSB15EX	33	----	----	----	---
	MSB16EX	33	----	----	----	---
	MSB18EX	33	----	----	----	---
	MSB22EX	34	----	----	----	---
	MSB23EX	34	----	----	----	---
	MSB24EX	34	----	----	----	---
	MSB25EX	34	----	----	----	---
	MSB26EX	34	---	---	---	---

Cross Reference

Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse- Hinds®	Steel City®
Masonry Boxes	MAB71	35	690	MSB-1	TP682	---
	MAB72	35	691	MSB-2	TP683	GW-225-G
	MAB73	35	692	MSB-3	TP684	GW-325-G
	MAB74	35	693	MSB-4	TP685	GW-425-G
	MAB75	35	694	MSB-5	TP686	GW-525-G
	MAG71	35	688	MSBG-1	---	GW-125-G
	MAB91	36	695	MB-1	TP690	---
	MAB92	36	696	MB-2	TP691	GW-235-G
	MAB93	36	697	MB-3	TP692	GW-335-G
	MAB94	36	698	MB-4	TP693	GW-435-G
	MAB95	36	699	MB-5	TP694	GW-535-G
	MAB96	36	965	MB-6	TP695	GW-635-G
	MAG91	36	689	MBG-1	---	GW-135-G
Round Pancake Boxes	P4451	43	293	4PB	TP269	56111
	P3452	43	---	3PBNM	---	---
Adjustable Depth Multi-Gang Device Rings	GBADR3	37	---	---	---	---
	GBADR4	37	---	---	---	---
	GBADR5	37	---	---	---	---
	GBADR6	37	---	---	---	---
Multi-Gang Device Rings	GBDC12	38	---	---	---	---
	GBDC13	38	---	---	---	---
	GBDC14	38	---	---	---	---
	GBDC15	38	---	---	---	---
	GBDC16	38	---	---	---	---
	GBDC22	39	821	SR-2	TP657	2-GC
	GBDC23	39	822	SR-3	TP653	3-GC
	GBDC24	39	823	SR-4	TP655	4-GC
	GBDC25	39	824	SR-5	TP661	5-GC
	GBDC26	39	825	SR-6	TP667	6-GC

Cross Reference

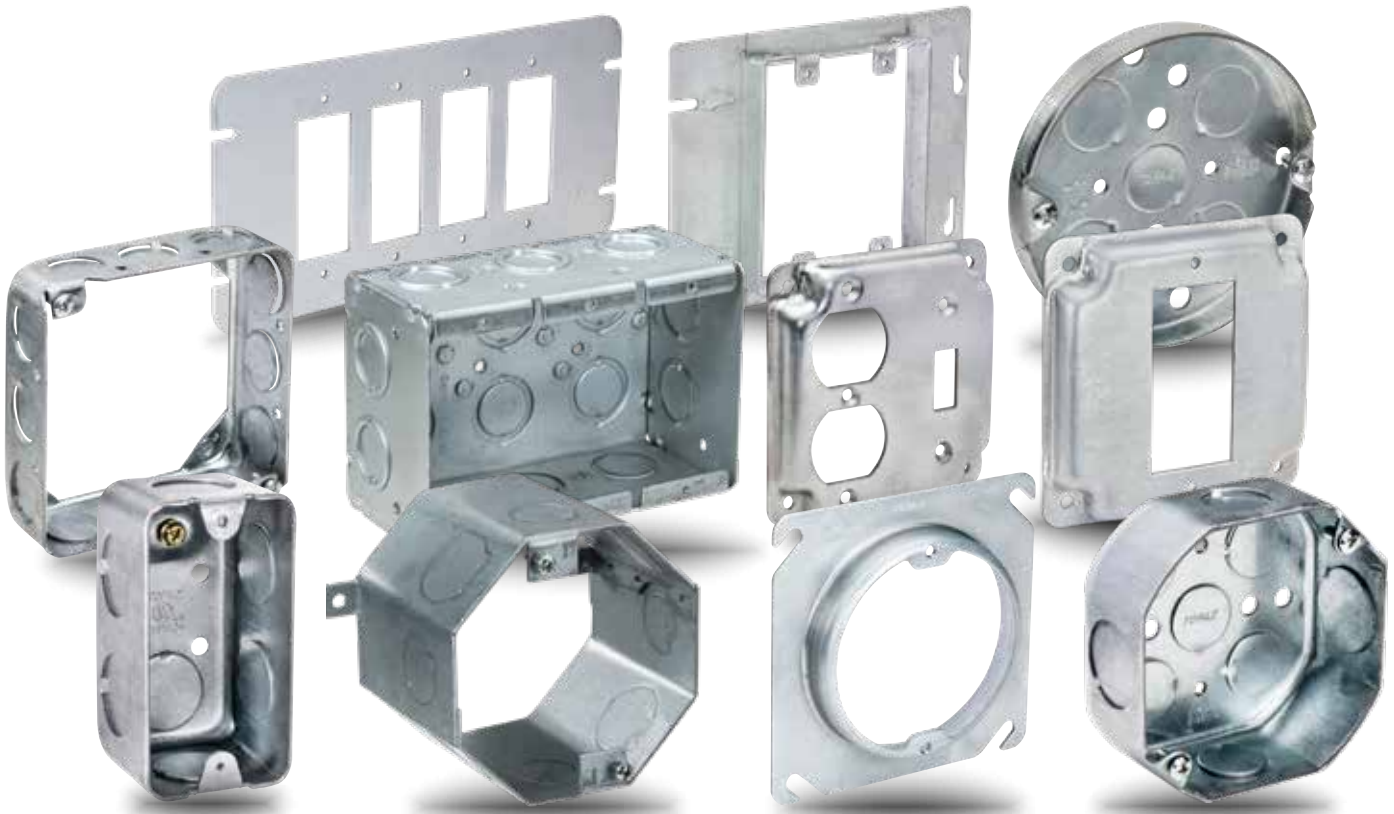
Description	Topaz	Catalog Page Number	Raco®	Orbit®	Crouse- Hinds®	Steel City®
Multi-Gang Box Covers	GBDUP2	40	---	4M2-DR	---	2-GCR
	GBDUP3	40	---	4M3-DR	---	3-GCR
	GBDUP4	40	---	4M4-DR	---	4-GCR
	GBDUP5	40	---	4M5-DR	---	5-GCR
	GBDUP6	40	---	4M6-DR	---	6-GCR
	GBBLK2	41	844	4M2-B	TP802	2-GCB
	GBBLK3	41	845	4M3-B	TP803	3-GCB
	GBBLK4	41	846	4M4-B	TP804	4-GCB
	GBBLK5	41	847	4M5-B	TP805	5-GCB
	GBBLK6	41	848	4M6-B	TP806	6-GCB
	GBTGL2	42	----	4M2-TS	----	2-GCS
	GBTGL3	42	---	4M3-TS	---	3-GCS
	GBTGL4	42	---	4M4-TS	---	4-GCS
	GBTGL5	42	---	4M5--TS	---	5-GCS
	GBTGL6	42	---	4M6-TS	---	6-GCS
	GBGFI2	43	---	4M2-GFI	---	---
	GBGFI3	43	---	4M3-GFI	---	---
	GBGFI4	43	---	4M4-GFI	---	---
	GBGFI5	43	---	4M5-GFI	---	---
	GBGFI6	43	---	4M6-GFI	---	---

This Cross Reference is for product specification comparison purposes only. Topaz does not claim the product specifications of other manufacturers, as listed in this Cross Reference, replicate the exact specifications of the Topaz products described within this catalog. Raco, Orbit, Crouse-Hinds, Steel City and certain other marks are owned by their respective companies.



Topaz is committed to providing excellent service and high quality products that fully meet and exceed established requirements. We will achieve this through the process of defining, understanding, as well as agreeing and conforming to customer requirements. Topaz proudly stands behind its motto "Friendly Service ... Powerful Solutions."



**NY Office**

925 Waverly Avenue
Holtsville, NY 11742
800.666.2852
Fax | 631.654.1261

CA Office

225 Parkside Drive
San Fernando, CA 91340
888.551.2852 or 818.838.3123
Fax | 888.690.2852 or 818.838.3102

FL Office

3850 20th Street
Vero Beach, FL 32960
800.338.2852
Fax | 772.778.5386

info@topaz-usa.com | www.topaz-usa.com