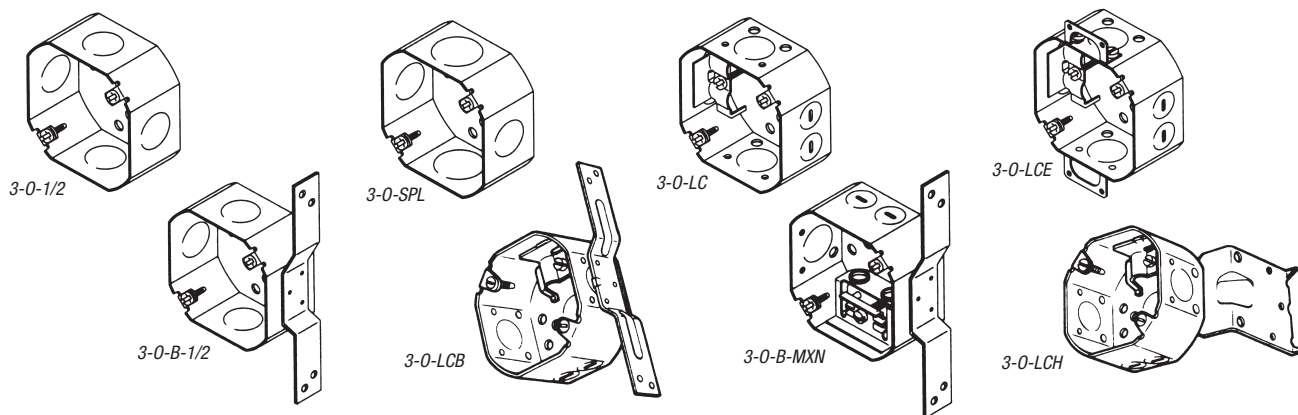


# Bowers®

## Outlet Boxes

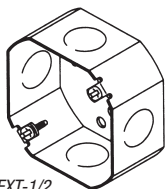
Bowers® Metallic Boxes

### Drawn 3 1/2" Octagonal Outlet Boxes — 1 1/2" Deep



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
3-0-1/2	One 1/2" KO in each of four sides, with one 1/2" KO in bottom.*	11.8	50	22
3-0-SPL	One 1/2" KO in each of two opposite sides, one 3/4" KO in other two sides and one 1/2" KO in bottom.*	11.8	50	22
3-0-LC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, two 1/2" KOs in the other two sides and one 1/2" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	11.8	50	25
3-0-LCE	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, two 1/2" KOs in other two sides and one 1/2" KO in bottom. Two ears, one on each of two opposite sides. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	11.8	50	26
3-0-B-1/2	One 1/2" KO in each of three sides, flat bracket on fourth side, with one 1/2" KO in bottom. Flat bracket offset 1/4" from face.*	11.8	50	27
3-0-LCB	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one 1/2" KO in side opposite bracket and one 1/2" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset 1/4" from face.*	11.8	50	29
3-0-B-MXN	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, one 1/2" KO in side opposite bracket and one 1/2" KO in bottom. Two MXN clamps for MC, AC/BX, and non-metallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset 1/4" from face.*	11.8	50	30
3-0-LCH	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one 1/2" KO in other two sides and one 1/2" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Hanger bracket for overhead work.*	11.8	50	31

\*Uses Bowers® 3 1/2" octagonal extension rings and 300 series rings and covers.

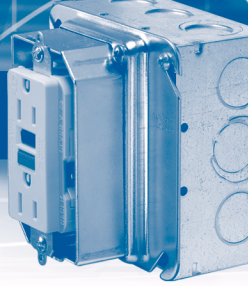


3-0-EXT-1/2

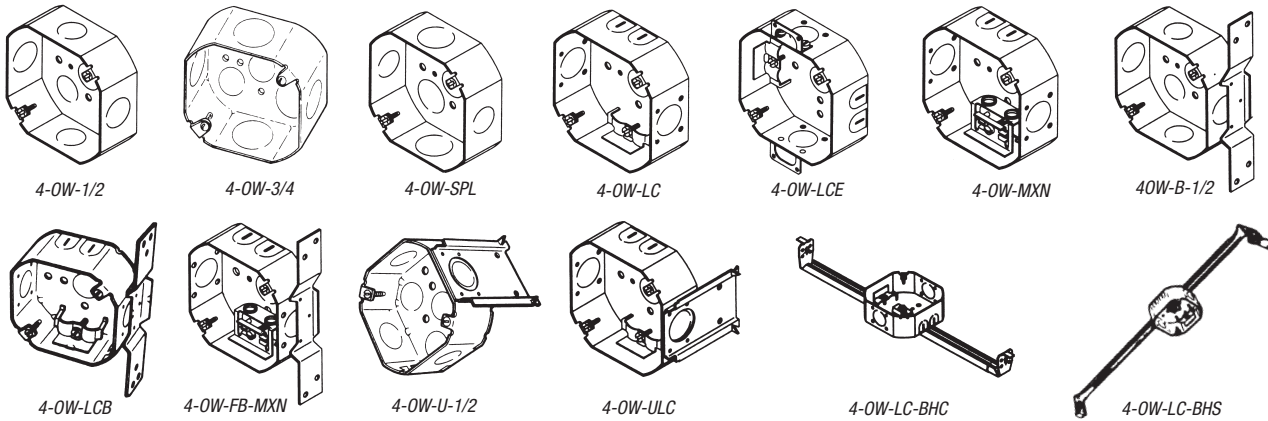
### Drawn 3 1/2" Octagonal Extension Ring — 1 1/2" Deep

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
3-0-EXT-1/2	<b>Extension Ring</b> 1 1/2" deep, 3 1/2" octagon. Four 1/2" KOs, one in each of four sides.*	11.8	50	19

For use with Bowers 3" octagonal outlet boxes and 300 series rings and covers.



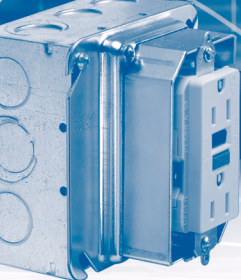
### Welded 4" Octagonal Outlet Boxes — 1½" Deep



**Bowers® Metallic Boxes**

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
<b>4-OW-1/2</b>	One ½" KO in each of four sides, with five ½" KOs in bottom.*	15.5	50	28
<b>4-OW-3/4</b>	One ¾" KO in each of four sides. Three ½" KOs in a line on the bottom and two ¾" KOs on opposite ends in the bottom.*	15.5	50	28
<b>4-OW-SPL</b>	One ½" KO in each of two opposite sides, one ¾" KOs in other two sides. Three ½" KOs in a line on the bottom and two ¾" KOs on opposite ends in the bottom.*	15.5	50	28
<b>4-OW-LC</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides and one ½" KO on bottom. Two loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	15.5	50	30
<b>4-OW-LCE</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides, and one ½" KO in bottom. Two ears, one on each of two opposite sides. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	15.5	50	34
<b>4-OW-MXN</b>	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides and one ½" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground.*	15.5	50	32
<b>4-OW-B-1/2</b>	One ½" KO in each of three sides, bracket on the other. Five ½" KOs in bottom. Knockouts pressed to inside of box for easy removal. Flat bracket offset ½" from face.*	15.5	50	34
<b>4-OW-LCB</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in side opposite bracket and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset ½" from face.*	15.5	50	36
<b>4-OW-FB-MXN</b>	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in side opposite bracket and one ½" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ½" from face.*	15.5	50	35
<b>4-OW-U-1/2</b>	One ½" KO in each of four sides with five ½" KOs in bottom. "U" bracket for overhead work.*	15.5	50	34
<b>4-OW-ULC</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. "U" bracket for overhead work.*	15.5	50	37
<b>4-OW-LC-BHC</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides. Box mounted with clip to adjustable hanger. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	15.5	25	22
<b>4-OW-LC-BHS</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides. Box mounted with stud to adjustable hanger. Two Loom clamps for use on non-metallic-sheathed cable with 10/32 deep-slotted screws assembled.*	15.5	25	23

\*Uses Bowers® 4" octagonal extension rings and 500 series rings and covers.

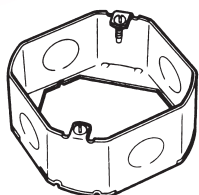


# Bowers®

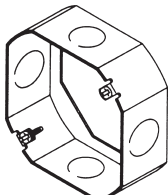
## Outlet Boxes

Bowers® Metallic Boxes

### Welded 4" Octagonal Extension Rings — 1½" Deep



4-OW-EXT-1/2

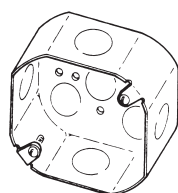


4-OW-EXT-SPL

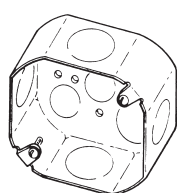
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-OW-EXT-1/2	<b>Extension Ring</b> Four ½" KOs one in each of four sides.*	15.5	50	21
4-OW-EXT-SPL	<b>Extension Ring</b> One ½" KO in each of two opposite sides and one ¾" KO in other two sides.*	15.5	50	21

\*Uses Bowers® 4" octagonal outlet boxes and 500 series rings and covers.

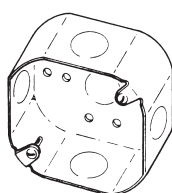
### Drawn 4" Octagonal Outlet Boxes — 1½" Deep



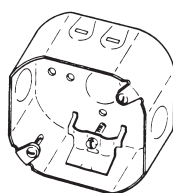
4-O-1/2



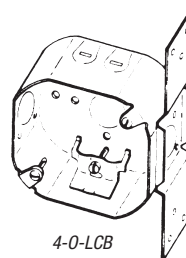
4-O-3/4



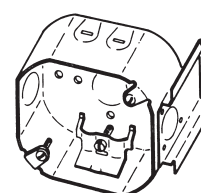
4-O-SPL



4-O-LC



4-O-LCB

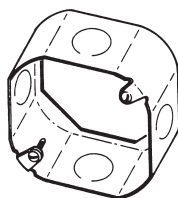


4-O-ULC

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-O-1/2	One ½" KO in each of four sides, with five ½" KOs in bottom.*	15.5	50	28
4-O-3/4	One ¾" KO in each of four sides, with three ½" KOs in a line on the bottom and two ¾" KOs on opposite ends in the bottom.*	15.5	50	28
4-O-SPL	One ½" KO in each of two opposite sides, ¾" KOs in other two sides with three ½" KOs in a line on the bottom and two ¾" KOs on opposite ends in the bottom.*	15.5	50	28
4-O-LC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	15.5	50	30
4-O-LCB	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in side opposite bracket and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset ½" from face.*	15.5	50	36
4-O-ULC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, ½" KOs in other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. "U" bracket for overhead work.*	15.5	50	37

\*Uses Bowers 4" octagonal extension rings and 500 series rings and covers.

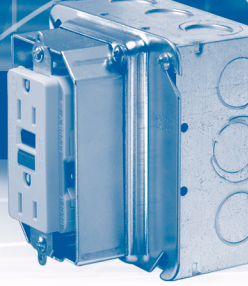
### Drawn 4" Octagonal Extension Ring — 1½" Deep



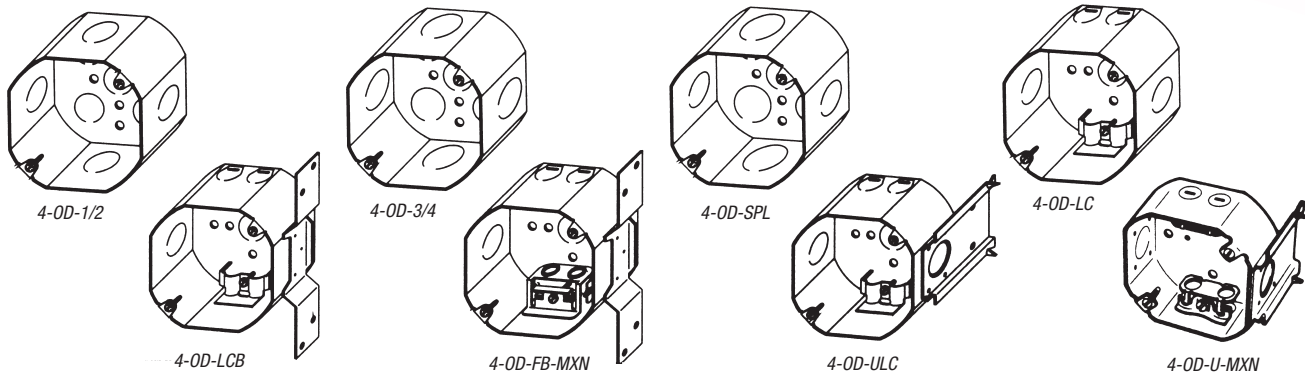
4-O-EXT-SPL

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-O-EXT-SPL	<b>Extension Ring</b> One ½" KO in each of two opposite sides and one ¾" KO in other two sides.*	15.5	50	21

\*Uses Bowers 4" octagonal outlet boxes and 500 series rings and covers.



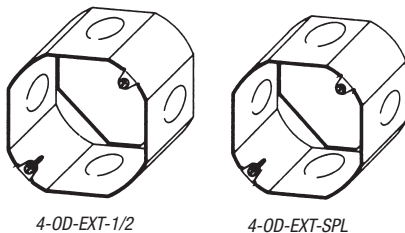
### Drawn 4" Octagonal Outlet Boxes — 2½" Deep



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-OD-1/2	One ½" KO in each of four sides with five ½" KOs in bottom.*	21.5	25	16
4-OD-3/4	One ¾" KO in each of four sides, three ½" KOs in a line on the bottom and two ¾" KOs on opposite ends in the bottom.*	21.5	25	16
4-OD-SPL	One ½" KO in each of two opposite sides, two ¾" KOs in other two sides with three ½" KOs in a line on the bottom and two ¾" KOs on opposite ends in the bottom.*	21.5	25	16
4-OD-LC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	21.5	25	18
4-OD-LCB	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in side opposite bracket and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset ½" from face.*	21.5	25	21
4-OD-FB-MXN	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in side opposite bracket and one ½" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ½" from face.*	21.5	25	21
4-OD-ULC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. "U" bracket for overhead work.*	21.5	25	21
4-OD-U-MXN	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, one ½" KO in other two sides and one ½" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground. "U" bracket for overhead work.*	21.5	25	21

\*Uses Bowers® 4" octagonal extension rings and 500 series rings and covers.

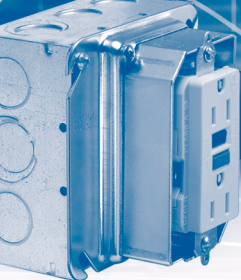
### Drawn 4" Octagonal Extension Rings — 2½" Deep



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-OD-EXT-1/2	<b>Extension Ring</b> One ½" KO in each of four sides.*	21.5	25	13
4-OD-EXT-SPL	<b>Extension Ring</b> One ½" KO in each of two opposite sides and one ¾" KO in other two sides.*	21.5	25	13

\*Uses Bowers 4" octagonal outlet boxes and 500 series rings and covers.



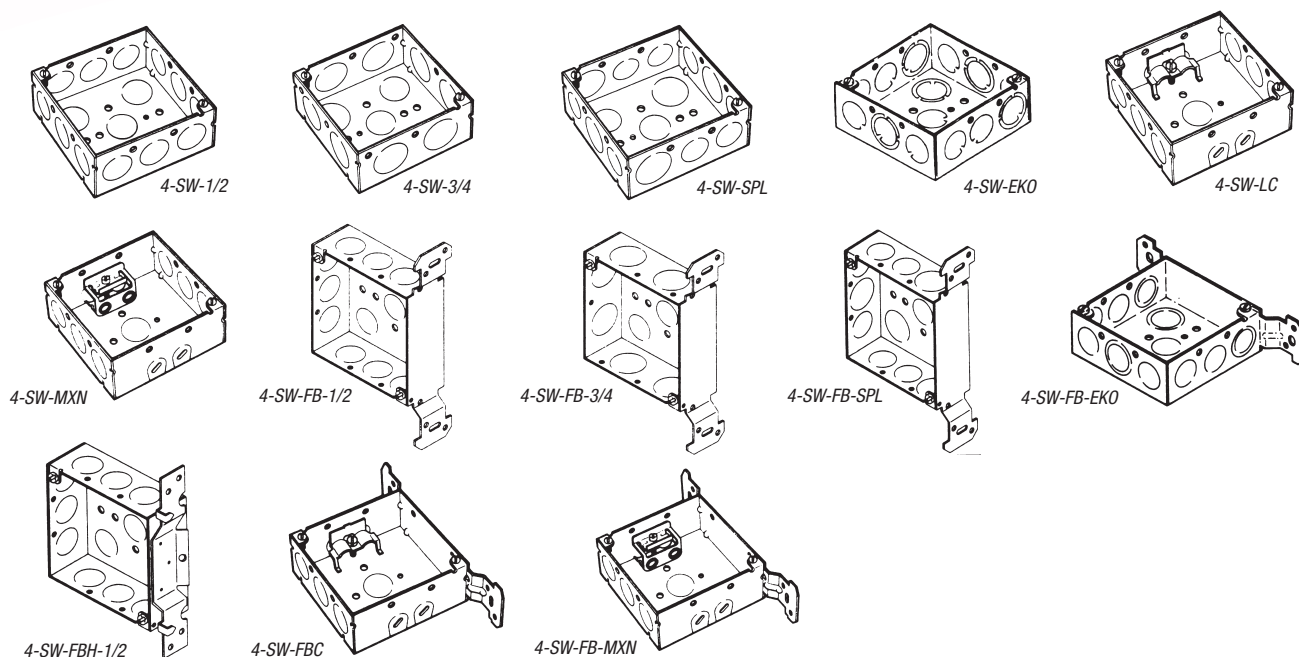


# Bowers®

## Outlet Boxes

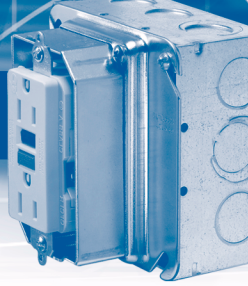
### Welded 4" Square Boxes — 1½" Deep

Bowers® Metallic Boxes

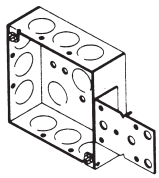


CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-SW-1/2	Three ½" KOs in each side and five ½" KOs in bottom.*	21.0	50	37
4-SW-3/4	Two ¾" KOs in each side. Three ½" KOs in a line in bottom with two ¼" KOs at opposite ends in bottom.*	21.0	50	37
4-SW-SPL	Two ½" KOs and one ¼" KO in each side. Three ½" KOs in a line in bottom with two ¼" KOs at opposite ends in bottom.*	21.0	50	37
4-SW-EKO	One eccentric ½" and ¾" KO and two ½" KOs in each side and three ½" KOs in a line in bottom with two eccentric ½" and ¾" KOs at opposite ends in bottom.*	21.0	50	37
4-SW-LC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	21.0	50	39
4-SW-MXN	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in other two sides and one ½" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	21.0	50	41
4-SW-FB-1/2	Three ½" KOs in each of three sides with flat bracket on fourth side. Five ½" KOs in bottom.*	21.0	25	21
4-SW-FB-3/4	Two ¾" KOs in each of three sides with flat bracket on fourth side. Three ½" KOs in a line in bottom with two ¼" KOs at opposite ends in bottom.*	21.0	25	21
4-SW-FB-SPL	Two ½" KOs and one ¼" KO in each of three sides with flat bracket on fourth side. Three ½" KOs in a line in bottom with two ¼" KOs at opposite ends in bottom.*	21.0	25	21
4-SW-FB-EKO	One eccentric ½" and ¾" KOs and two ½" KOs in each of three sides with flat bracket on fourth side. Three ½" KOs in a line in bottom with two eccentric ½" and ¾" KOs at opposite ends in bottom.*	21.0	25	21
4-SW-FBH-1/2	Three ½" KOs in three sides with hook bracket welded on fourth side and five ½" KOs in bottom. Hook bracket flush with face with hooks set ¼" above top of box.*	21.0	25	22
4-SW-FBC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in side opposite flat bracket and one ½" KOs in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	21.0	25	22
4-SW-FB-MXN	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in side opposite flat bracket and one ½" KOs in bottom. Two MXN clamps for MC, AC/BX, and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground.*	21.0	25	22

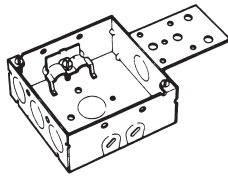
\*Uses Bowers® 4" square extension rings and 400 series rings and covers.



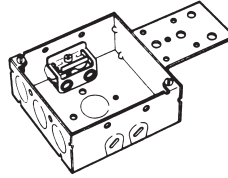
### Welded 4" Square Outlet Boxes — 1½" Deep (continued)



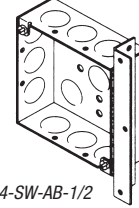
4-SW-LB-1/2



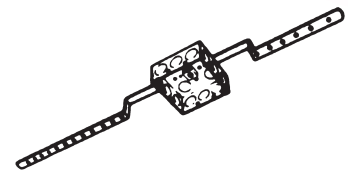
4-SW-LBC



4-SW-LB-MXN



4-SW-AB-1/2

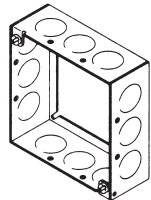


4-SW-1/2-2BC

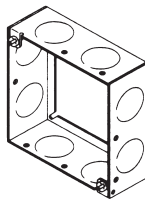
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-SW-LB-1/2	Three ½" KO's in each of three sides, lateral bracket on other side set flush with top of box and five ½" KO's in bottom.*	21.0	50	42
4-SW-LBC	<b>For Non-Metallic Sheathed Cable</b> Two Loom KO's in each of two opposite sides, three ½" KO's in side opposite lateral bracket and one ½" KO's in bottom. Lateral bracket set flush with top of box. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep slotted screws assembled.*	21.0	50	42
4-SW-LB-MXN	<b>For Metal Clad Cable</b> Two Loom KO's in each of two opposite sides. Three ½" KO's in side opposite lateral bracket and one ½" KO in bottom. Lateral bracket set flush with top of box. Two MXN clamps for MC, AC/B and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground.*	21.0	50	45
4-SW-AB-1/2	Three KO's in each of three sides, angle bracket on other side, and five ½" KO's in bottom. Angle bracket offset ⅝" from top of box.*	21.0	50	45
4-SW-1/2-2BC	Three ½" KO's in each side and four ½" KO's in bottom. Mounted with clip on 2-BC bar hanger. Hanger is offset correct depth to set box flush with ceiling joist.*	21.0	25	31

\*Uses Bowers® 4" square extension rings and 400 series rings and covers.

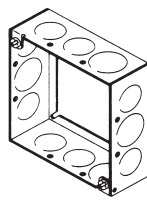
### Welded 4" Square Extension Rings — 1½" Deep



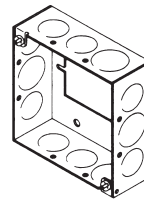
4-SW-EXT-1/2



4-SW-EXT-3/4



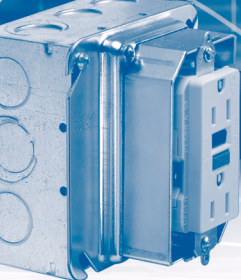
4-SW-EXT-SPL



4-SW-EA-SPL

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-SW-EXT-1/2	<b>Extension Ring</b> Three ½" KO's in each side.*	21.0	50	27
4-SW-EXT-3/4	<b>Extension Ring</b> Two ¾" KO's in each side.*	21.0	50	27
4-SW-EXT-SPL	<b>Extension Ring</b> Two ½" KO's and one ¾" KO in each side.*	21.0	50	27
4-SW-EA-SPL	<b>Extension Ring</b> Two ½" KO's and one ¾" KO in each side. Bottom apertured to gang to any switch or handy box.*	21.0	50	32

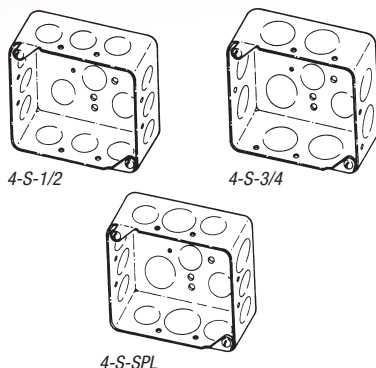
\*Uses Bowers 4" square outlet boxes and 400 series rings and covers.



# Bowers®

## Outlet Boxes

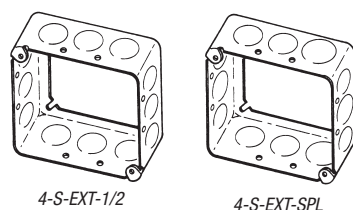
Bowers® Metallic Boxes



### Drawn 4" Square Outlet Boxes — 1½" Deep

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-S-1/2	Three ½" KOs in each side and five ½" KOs in bottom.*	21.0	50	37
4-S-3/4	Two ¾" KOs in each side. Three ½" KOs in a line in bottom with two ¾" KOs at opposite ends in bottom.*	21.0	50	37
4-S-SPL	Two ½" KOs and one ¾" KO in each side and three ½" KOs in a line in bottom with two ¾" KOs at opposite ends in bottom.*	21.0	50	37

\*Uses Bowers® 4" square extension rings and 400 series rings and covers.



### Drawn 4" Square Extension Rings — 1½" Deep

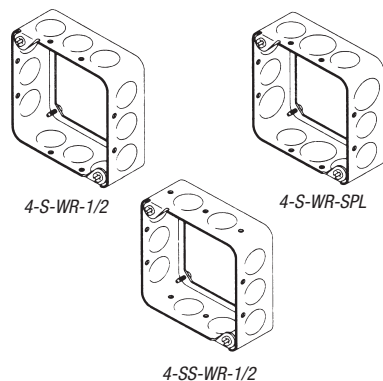
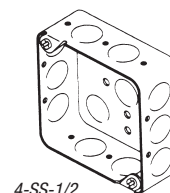
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-S-EXT-1/2	<b>Extension Ring</b> Three ½" KOs in each side.*	21.0	50	27
4-S-EXT-SPL	<b>Extension Ring</b> Two ½" KOs and one ¾" KO in each side.*	21.0	50	27

\*Uses Bowers 4" square outlet boxes and 400 series rings and covers.

### Drawn 4" Square Outlet Box — 1¼" Deep

CAT. NO.	SPECIFICATIONS	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-SS-1/2	Three ½" KOs in each of two opposite sides, two ½" KOs in other two sides and five ½" KOs in bottom.*	18.0	50	31

\*Uses Bowers 4" square extension rings and 400 series rings and covers.

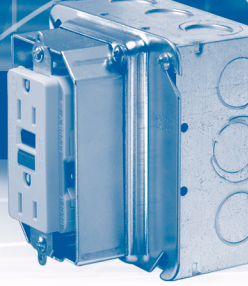


### Drawn 4" Square Wall Rings — 1½" Deep & 1¼" Deep

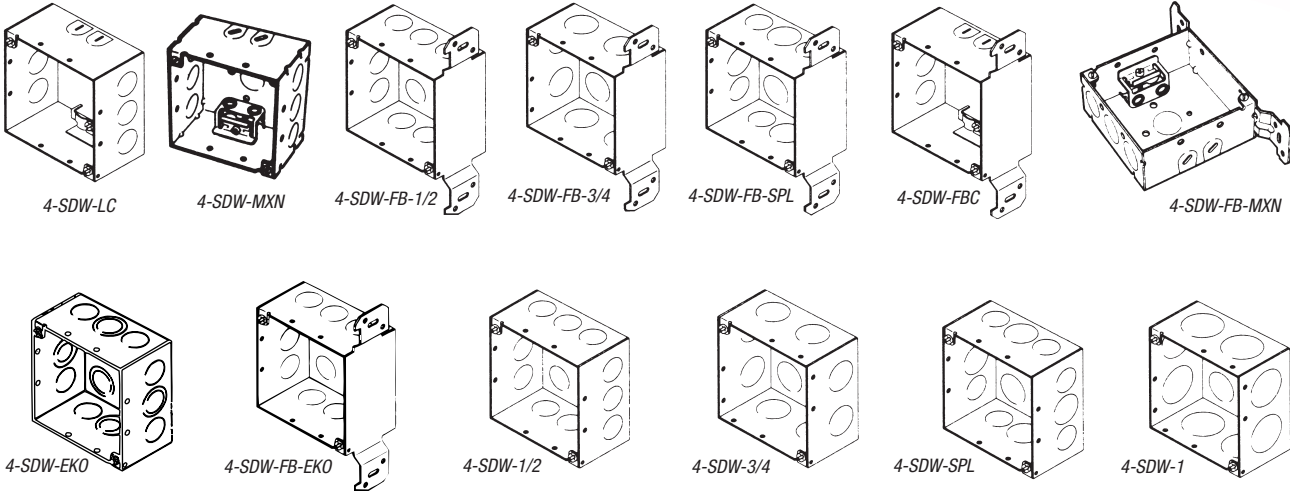
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-S-WR-1/2	<b>Wall Ring</b> Three ½" KOs in each side. Four 8/32 screws furnished (two in top and two in bottom).*	21.0	50	25
4-S-WR-SPL	<b>Wall Ring</b> Two ½" KOs and one ¾" KO in each side. Four 8/32 screws furnished (two in top and two in bottom).*	21.0	50	25
4-SS-WR-1/2	<b>Wall Ring</b> Three ½" KOs in each of two opposite sides, two ½" KOs in other two sides. Four 8/32 screws furnished (two in top and two in bottom).**	18.0	50	21

\*For use with two Bowers 403-O rings for back to back devices in 2" partitions.

\*\*For use with two Bowers 403-O rings for back to back devices in 1¼" partitions.



### Welded 4" Square Outlet Boxes — 2½" Deep

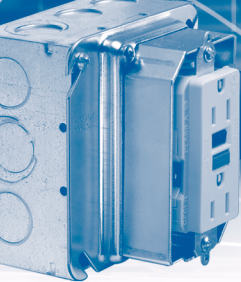


**Bowers® Metallic Boxes**

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
<b>4-SDW-LC</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	30.3	25	24
<b>4-SDW-MXN</b>	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in other two sides and one ½" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	30.3	25	25
<b>4-SDW-FB-1/2</b>	Three ½" KOs in each of three sides, flat bracket on other side and five ½" KOs in bottom.*	30.3	25	26
<b>4-SDW-FB-3/4</b>	Two ¾" KOs in each of three sides, flat bracket on other side and five ½" KOs in bottom.*	30.3	25	26
<b>4-SDW-FB-SPL</b>	Two ½" KOs and one ¾" KO in each of three sides, flat bracket on other side and three ½" KOs in a line in bottom with two ¾" KOs at opposite ends in bottom.*	30.3	25	26
<b>4-SDW-FBC</b>	<b>For Non-Metallic Sheathed Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in side opposite flat bracket and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled.*	30.3	25	26
<b>4-SDW-FB-MXN</b>	<b>For Metal Clad Cable</b> Two Loom KOs in each of two opposite sides, three ½" KOs in side opposite flat bracket and one ½" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL listed for use with cable sizes 14/2 through 10/3 with ground.*	30.3	25	27
<b>4-SDW-EKO</b>	One ½" and ¾" eccentric KOs and two ½" KOs on each side, two ½" and ¾" eccentrics and 3½" KOs on the bottom.	30.3	25	24
<b>4-SDW-FB-EKO</b>	One ½" and ¾" eccentric KOs and two ½" KOs on three sides, two ½" and ¾" eccentrics and 3½" KOs on the bottom with flat bracket.	30.3	25	24
<b>4-SDW-1/2</b>	Three ½" KOs in each side and five ½" KOs in bottom.*	30.3	25	24
<b>4-SDW-3/4</b>	Two ¾" KOs in each side, and three ½" KOs in a line in bottom with two ¾" KOs at opposite ends in bottom.*	30.3	25	24
<b>4-SDW-SPL</b>	Two ½" KOs and one ¾" KO in each side and three ½" KOs in a line in bottom with two ¾" KOs at opposite ends in bottom.*	30.3	25	24
<b>4-SDW-1</b>	Two 1" KOs in each side and three ½" KOs in a line in bottom with two ¾" KOs at opposite ends in bottom.*	30.3	25	24

\*Uses Bowers® 4" square extension rings and 400 series rings and covers.



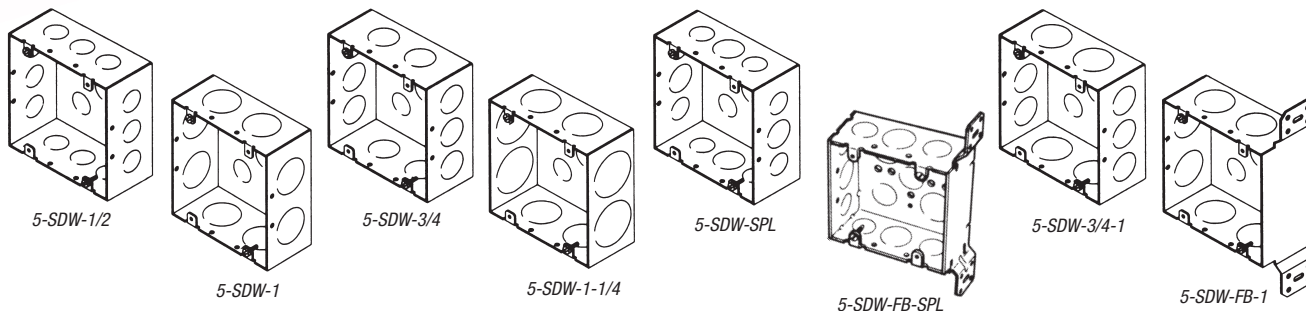


# Bowers®

## Outlet Boxes

Bowers® Metallic Boxes

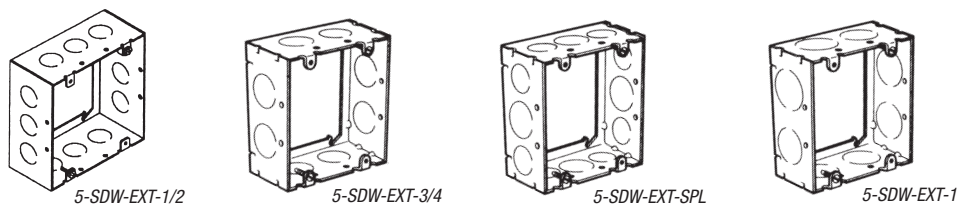
### Welded 4<sup>11</sup>/<sub>16</sub>" Square Outlet Boxes — 2<sup>1</sup>/<sub>8</sub>" Deep



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
5-SDW-1/2	Three 1/2" KOs in each side, and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-3/4	Two 3/4" KOs in each of two opposite sides, three 1/2" KOs in other two sides and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-SPL	Two 1/2" KOs and one 3/4" KO in each side, three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-3/4-1	Two 1" KOs in each of two opposite sides, three 3/4" KOs in other two sides. Three 1/2" KOs in a line in bottom and two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-1	Two 1" KOs in each side and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-1-1/4	Two 1 1/4" KOs in each of two opposite sides, two 1" KOs in other two sides and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	29
5-SDW-FB-SPL	Two 1/2" KOs and one 3/4" KO in each of three sides, flat bracket on other side and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	31
5-SDW-FB-1	Two 1" KOs in each of three sides, flat bracket on other side, and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	42.0	25	31

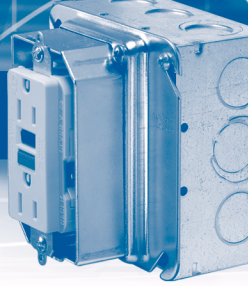
\*Uses Bowers® 4<sup>11</sup>/<sub>16</sub>" square extension rings and 600 series rings and covers.

### Welded 4<sup>11</sup>/<sub>16</sub>" Square Extension Rings — 2<sup>1</sup>/<sub>8</sub>" Deep

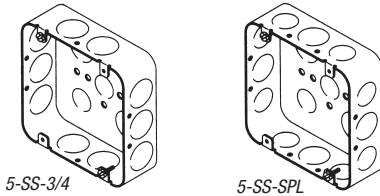


CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
5-SDW-EXT-1/2	<b>Extension Ring</b> Three 1/2" KOs in each side. Four tapped ears.*	42.0	25	22
5-SDW-EXT-3/4	<b>Extension Ring</b> Two 3/4" KOs in each side. Four tapped ears.*	42.0	25	22
5-SDW-EXT-SPL	<b>Extension Ring</b> Two 1/2" KOs and one 3/4" KO in each side. Four tapped ears.*	42.0	25	22
5-SDW-EXT-1	<b>Extension Ring</b> Two 1" KOs in each side. Four tapped ears.*	42.0	25	22

\*Uses Bowers 4<sup>11</sup>/<sub>16</sub>" square outlet boxes and 600 series rings and covers.



### Drawn 4<sup>11</sup>/<sub>16</sub>" Square Outlet Boxes — 1<sup>1</sup>/<sub>2</sub>" Deep



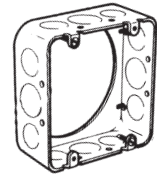
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
5-SS-3/4	Three 3/4" KOs in each of two opposite sides, two 3/4" KOs in other two sides and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	29.5	25	22
5-SS-SPL	Two 1/2" KOs and one 3/4" KO in each side, three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom. Four tapped ears.*	29.5	25	22

\*Uses Bowers® 4<sup>11</sup>/<sub>16</sub>" square extension rings and 600 series rings and covers.

### Drawn 4<sup>11</sup>/<sub>16</sub>" Square Extension Ring — 1<sup>1</sup>/<sub>2</sub>" Deep

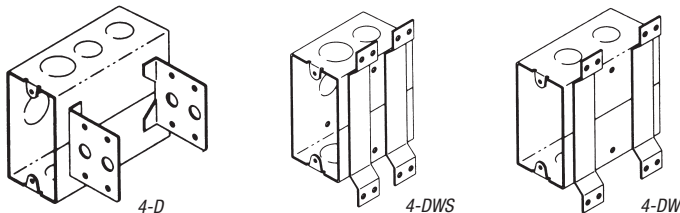
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
5-SS-EXT-SPL	<b>Extension Ring</b> Two 1/2" KOs and one 3/4" KO in each side. Four tapped ears.*	29.5	25	16

\*Uses Bowers 4<sup>11</sup>/<sub>16</sub>" square outlet boxes and 600 series rings and covers.



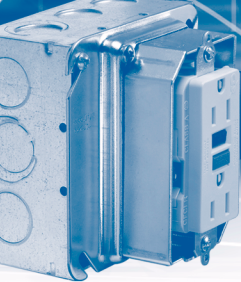
5-SS-EXT-SPL

### Welded Thru Boxes



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
4-D	<b>5" deep — 4" long — 2<sup>1</sup>/<sub>2</sub>" wide</b> Two 1/2" KOs and one 3/4" KO on both top and bottom sides, one 1/2" KO and one 3/4" KO on side opposite double bracket. Double bracket for mounting on 4" studding.*	37.5	25	34
4-DW	<b>Dry Wall Thru-Box, 4<sup>3</sup>/<sub>8</sub>" deep — 4" long — 2<sup>1</sup>/<sub>2</sub>" wide</b> Two 1/2" KOs on both top and bottom sides, one 1/2" KO on side opposite two flat brackets.*	33.0	25	29
4-DWS	<b>3<sup>3</sup>/<sub>8</sub>" deep — 4" long — 2<sup>1</sup>/<sub>2</sub>" wide</b> One 1/2" KO and one 3/4" KO on both top and one 1/2" KO bottom sides and one 1/2" KO on side opposite two flat brackets.*	25.5	25	24

\*Uses Bowers and 100 series covers.

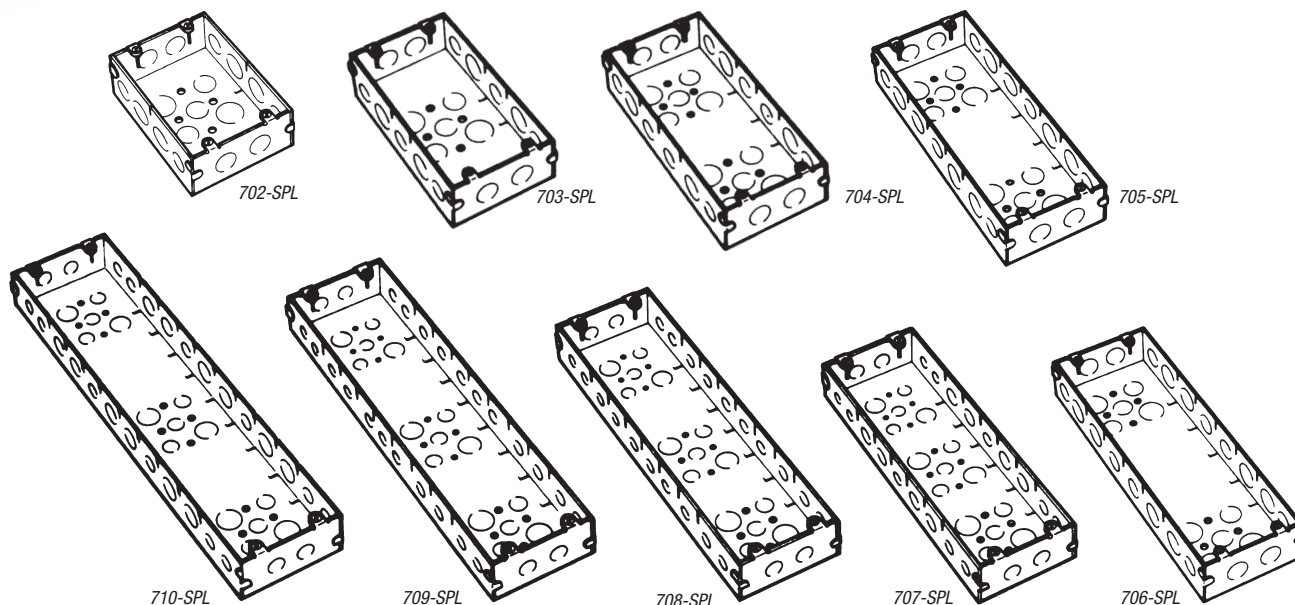


# Bowers®

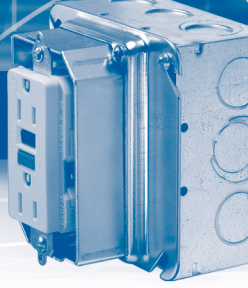
## Outlet Boxes

### Multi-Gang Boxes

Bowers® Metallic Boxes



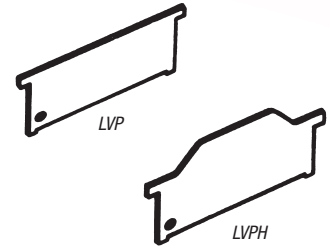
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
702-SPL	<b>Two Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 6<math>\frac{1}{8}</math>" wide</b> Two $\frac{1}{2}$ " KO's and two $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and three $\frac{1}{2}$ " KO's in a line in bottom with two $\frac{3}{4}$ " KO's at opposite ends in bottom. Furnished with four 8/32 screws.* For use with either Bowers 802 and SB-2, 803 and SB-3, or just GB-2 rings and covers.	52.0	5	7
703-SPL	<b>Three Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 8<math>\frac{1}{8}</math>" wide</b> Three $\frac{1}{2}$ " KO's and two $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and three $\frac{1}{2}$ " KO's in a line in bottom with two $\frac{3}{4}$ " KO's at opposite ends in bottom. Furnished with four 8/32 screws. For use with either Bowers 803 and SB-3, 804 and SB-4, or just GB-3 rings and covers.	65.0	5	8
704-SPL	<b>Four Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 10<math>\frac{1}{8}</math>" wide</b> Four $\frac{1}{2}$ " KO's and two $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and six $\frac{1}{2}$ " KO's with four $\frac{3}{4}$ " KO's in bottom. Furnished with four 8/32 screws. For use with either Bowers 804 and SB-4, 805 and SB-5, or just GB-4 rings and covers.	79.0	5	10
705-SPL	<b>Five Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 12<math>\frac{1}{8}</math>" wide</b> Three $\frac{1}{2}$ " KO's and four $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and six $\frac{1}{2}$ " KO's with four $\frac{3}{4}$ " KO's in bottom. Furnished with four 8/32 screws. For use with either Bowers 805 and SB-5, 806 and SB-6, or just GB-5 rings and covers.	94.3	1	2
706-SPL	<b>Six Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 14<math>\frac{1}{8}</math>" wide</b> Four $\frac{1}{2}$ " KO's and four $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and six $\frac{1}{2}$ " KO's with four $\frac{3}{4}$ " KO's in bottom. Furnished with four 8/32 screws. Requires 806, 807, or GB-6 Cover. For use with either Bowers 806 and SB-6, 807 and SB-7, or just GB-6 rings and covers.	110.8	1	2
707-SPL	<b>Seven Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 15<math>\frac{1}{8}</math>" wide</b> Five $\frac{1}{2}$ " KO's and four $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and nine $\frac{1}{2}$ " KO's with six $\frac{3}{4}$ " KO's in bottom. Furnished with four 8/32 screws. For use with either Bowers 807 and SB-7, 808 and SB-8, or just GB-7 rings and covers.	126.5	1	3
708-SPL	<b>Eight Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 17<math>\frac{1}{8}</math>" wide</b> Six $\frac{1}{2}$ " KO's and four $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and nine $\frac{1}{2}$ " KO's with six $\frac{3}{4}$ " KO's in bottom. Furnished with four 8/32 screws. For use with either Bowers 808 and SB-8, 809 and SB-9, or just GB-8 rings and covers.	141.3	1	3
709-SPL	<b>Nine Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 19<math>\frac{1}{8}</math>" wide</b> Six $\frac{1}{2}$ " and five $\frac{3}{4}$ " KO's in each side and two $\frac{1}{2}$ " KO's in each end and nine $\frac{1}{2}$ " KO's with six $\frac{3}{4}$ " KO's in bottom. Furnished with four 8/32 screws. For use with either Bowers 809 and SB-9, 810 and SB-10, or just GB-9 rings and covers.	155.8	1	4
710-SPL	<b>Ten Gang Box, 1<math>\frac{1}{8}</math>" deep — 4<math>\frac{1}{8}</math>" long — 21<math>\frac{1}{8}</math>" wide</b> Six $\frac{1}{2}$ " KO's and six $\frac{3}{4}$ " KO's in each side, two $\frac{1}{2}$ " KO's in each end and nine $\frac{1}{2}$ " KO's with six $\frac{3}{4}$ " KO's in bottom. Furnished with four 8/32 screws. For use with either Bowers 810 and SB-10, or just GB-10 rings and covers.	170.5	1	5



### Multi-Gang Box Partitions

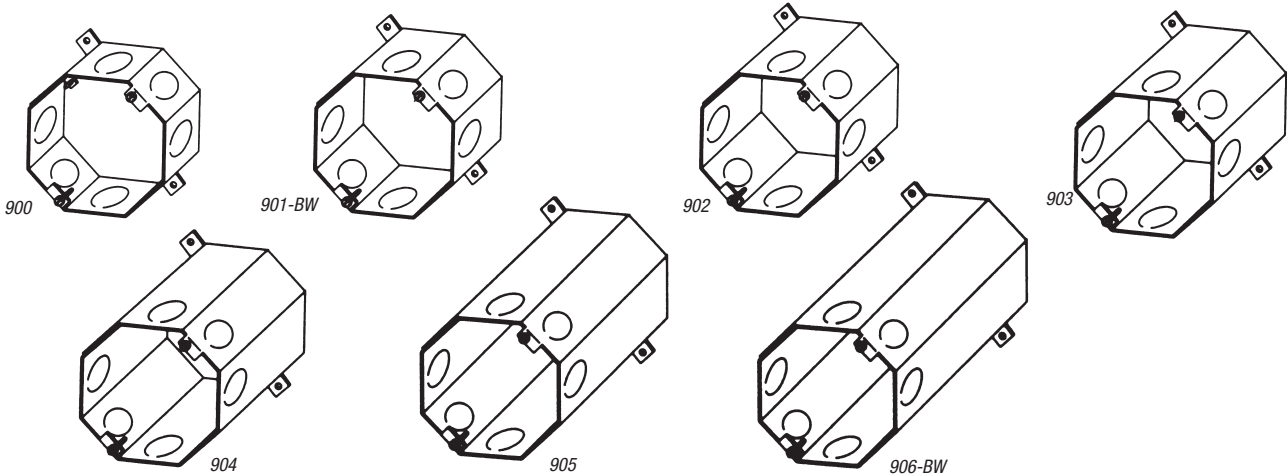
CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
LVP	<b>Multi-Gang Partition, 1<math>\frac{1}{16}</math>" deep — 4<math>\frac{1}{16}</math>" wide</b> A low voltage partition for use in Bowers "700 series" gang boxes when switch rings are used.*	25	4
LVPH	<b>Multi-Gang Partition, 2<math>\frac{1}{2}</math>" deep — 4<math>\frac{1}{16}</math>" wide</b> A low voltage partition for use in Bowers "700 series" gang boxes when $\frac{3}{4}$ " raised switch rings (Bowers 800 Series) are used.*	25	5

\*For use with Bowers® 700 series boxes.



Bowers® Metallic Boxes

### Concrete Boxes



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
900	<b>2" deep — 4" Octagon</b> One $\frac{1}{2}$ " KO in each of four alternating sides and one $\frac{3}{4}$ " KO in each of the four remaining sides. Furnished with four 8/32 x $\frac{1}{2}$ " screws.*	24.3	25	14
901-BW	<b>2<math>\frac{1}{2}</math>" deep — 4" Octagon</b> One $\frac{1}{2}$ " KO in each of four alternating sides and one $\frac{3}{4}$ " KO in each of the four remaining sides. Furnished with four 8/32 x $\frac{1}{2}$ " screws.*	30.3	25	1
902	<b>3" deep — 4" Octagon</b> One $\frac{1}{2}$ " KO in each of four alternating sides and one $\frac{3}{4}$ " KO in each of the four remaining sides. Furnished with four 8/32 x $\frac{1}{2}$ " screws.*	36.8	25	20
903	<b>3<math>\frac{1}{2}</math>" deep — 4" Octagon</b> One $\frac{1}{2}$ " KO in each of four alternating sides and one $\frac{3}{4}$ " KO in each of the four remaining sides. Furnished with four 8/32 x $\frac{1}{2}$ " screws.*	42.8	25	24
904	<b>4" deep — 4" Octagon</b> One $\frac{1}{2}$ " KO in each of four alternating sides and one $\frac{3}{4}$ " KO in each of the four remaining sides. Furnished with four 8/32 x $\frac{1}{2}$ " screws.*	48.8	25	27
905	<b>5" deep — 4" Octagon</b> One $\frac{1}{2}$ " KO in each of four alternating sides and one $\frac{3}{4}$ " KO in each of the four remaining sides. Furnished with four 8/32 x $\frac{1}{2}$ " screws.*	61.8	25	34
906-BW	<b>6" deep — 4" Octagon</b> One $\frac{1}{2}$ " KO in each of four alternating sides and one $\frac{3}{4}$ " KO in each of the four remaining sides. Furnished with four 8/32 x $\frac{1}{2}$ " screws.*	73.3	25	42

\*For use with Bowers 910 or 911 covers.



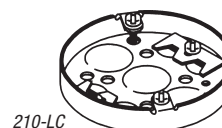
**Bowers®****Outlet Boxes****3¼" Pancake Boxes**

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
210-L	<b>For Non-Metallic Sheathed Cable, 3¼" diameter — ½" deep</b> Three ½" KO's in a line with four Loom KO's at opposite ends in bottom. Furnished with two 8/32 x ½" screws.*	4.0	100	25
210-LC	<b>For Non-Metallic Sheathed Cable, 3¼" diameter — ½" deep</b> Three ½" KO's in a line with four Loom KO's at opposite ends in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Furnished with two 8/32 x ½" screws in ears.*	4.0	100	29

\*Uses Bowers® 300 series covers.



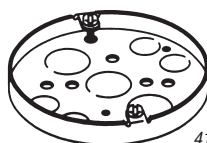
210-L



210-LC

**4" Pancake Boxes**

410-BW



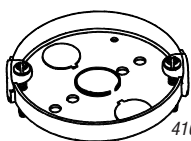
410-L



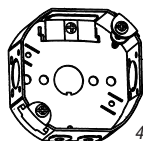
410-LC

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
410-BW	<b>4" diameter — ½" deep</b> Five ½" KO's in bottom. Furnished with two 8/32 x ½" screws.*	5.8	50	17
410-L	<b>4" diameter — ½" deep</b> Three ½" KO's in a line and four Loom KO's at opposite ends in bottom. Furnished with two 8/32 x ½" screws.*	5.8	50	18
410-LC	<b>For Non-Metallic Sheathed Cable, 4" diameter — ½" deep</b> Three ½" KO's in a line and four Loom KO's at opposite ends in bottom. Furnished with two Loom clamps for non-metallic cable with 10/32 deep-slotted screws and two 8/32 x ½" screws in ears.*	5.8	50	20

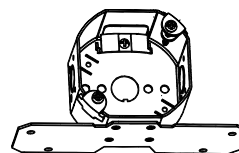
\*Uses Bowers 500 series covers.

**Fan Support Boxes**

410-LCF (RM)



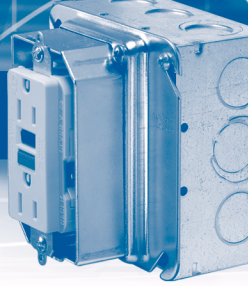
4-O-LFC (RM)



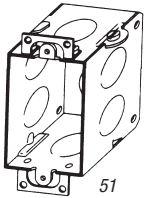
4-O-LCFB (RM)

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
410-LCF (RM)	<b>For Non-Metallic Sheathed Cable, 4" diameter — ½" deep — Ceiling Fan Support</b> Two ½" KO's in bottom. Furnished with necessary screws for mounting. Includes two 10/32 screws in ears. Includes NM Loom clamp connector. Rated for maximum 35 lbs.*	6.0	50	20
4-O-LCF (RM)	<b>For Non-Metallic Sheathed Cable, 1½" deep — 4" Octagon — Ceiling Fan Support</b> Two loom KO's in each of two opposite sides, one ½" KO in other two sides and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Box mounting screws supplied. UL Listed to hold maximum 35 lbs.*	15.8	50	42
4-O-LCFB (RM)	<b>For Non-Metallic Sheathed Cable, 2½" deep — 4" Octagon — Ceiling Fan Support</b> Two loom KO's in each of two opposite sides, one ½" KO in side opposite bracket, and one ½" KO in bottom. Two loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Bracket offset ½" from face. Box mounting screws supplied. UL Listed to hold maximum 35 lbs.*	22.0	50	63

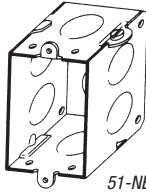
\*For paddle fan support.



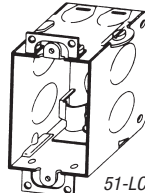
### Gangable Switch Boxes — 2" Deep



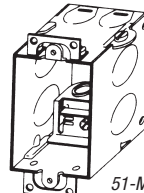
51



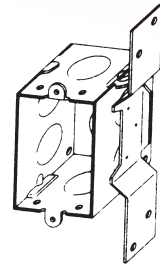
51-NE



51-LC



51-MXN

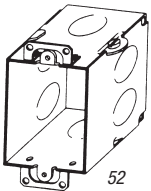


51-FB

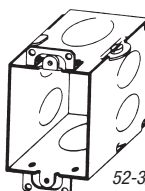
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
51	<b>2" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, one ½" KO in each end and two ½" KOs in bottom. Two nail holes in sides. Furnished with plaster ears.*	10.0	50	25
51-NE	<b>2" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, one ½" KO in each end and two ½" KOs in bottom. Two nail holes in sides.*	10.0	50	23
51-LC	<b>For Non-Metallic Cable, 2" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, two Loom KOs in each end and one ½" KO in bottom. Furnished with plaster ears. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Two nail holes in sides.*	10.0	50	27
51-MXN	<b>For Metal Clad Cable, 2" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, two Loom KOs in each end, one ½" KO in bottom. Furnished with plaster ears. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground. Two nail holes in sides.*	10.0	50	28
51-FB	<b>2" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket on other side, one ½" KO in each end and two ½" KOs in bottom. Bracket offset ⅛" from face.*	10.0	50	28

\*Uses Bowers® 100 series covers.

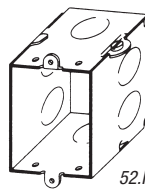
### Gangable Switch Boxes — 2½" Deep



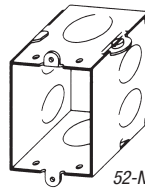
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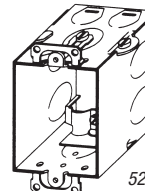
52-3/4-BW



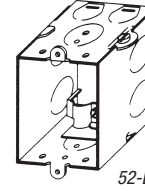
52-NE



52-NE-3/4



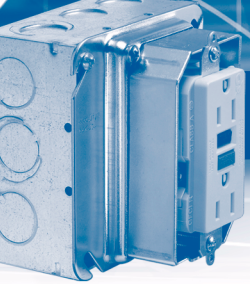
52-LC



52-LCNE

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
52	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, one ½" KO in each end and two ½" KOs in bottom. Furnished with plaster ears. Four nail holes in sides.*	12.5	50	28
52-3/4-BW	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, one ¾" KO in each end and two ½" KOs in bottom. Furnished with plaster ears. Four nail holes in sides.*	12.5	50	30
52-NE	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, one ½" KO in each end and two ½" KOs in bottom. Four nail holes in sides.*	12.5	50	27
52-NE-3/4	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in each of two sides, one ¾" KO in each end and two ½" KOs in bottom. Four nail holes in sides.*	12.5	50	28
52-LC	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Furnished with plaster ears. Four nail holes in sides.*	12.5	50	31
52-LCNE	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two Loom KOs and one ½" KO in each end. One ½" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Four nail holes in sides.*	12.5	50	30

\*Uses Bowers 100 series covers.

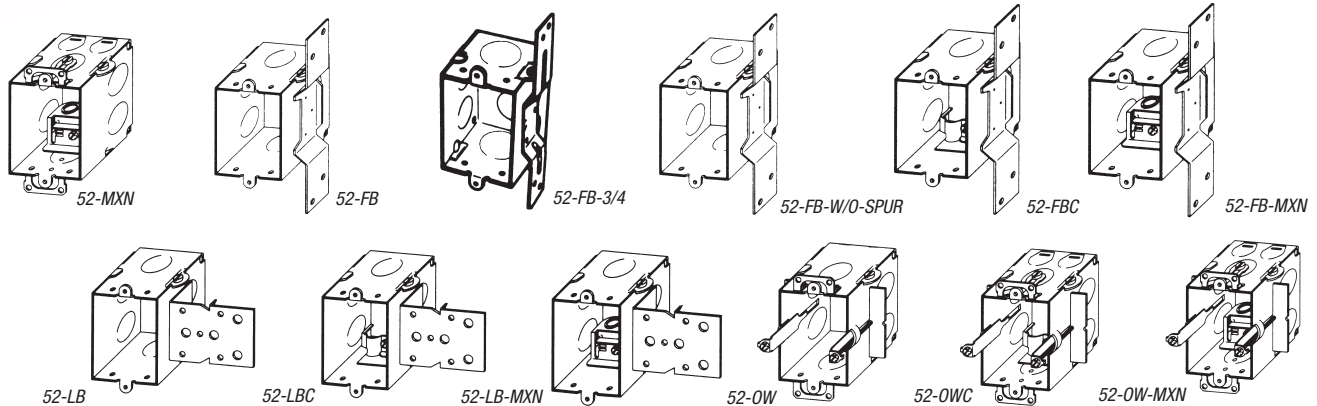


# Bowers®

## Switch and Handy Boxes

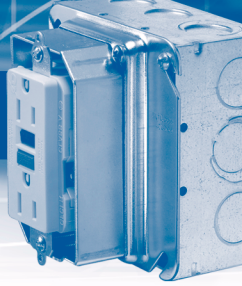
Bowers® Metallic Boxes

### Gangable Switch Boxes — 2½" Deep (continued)

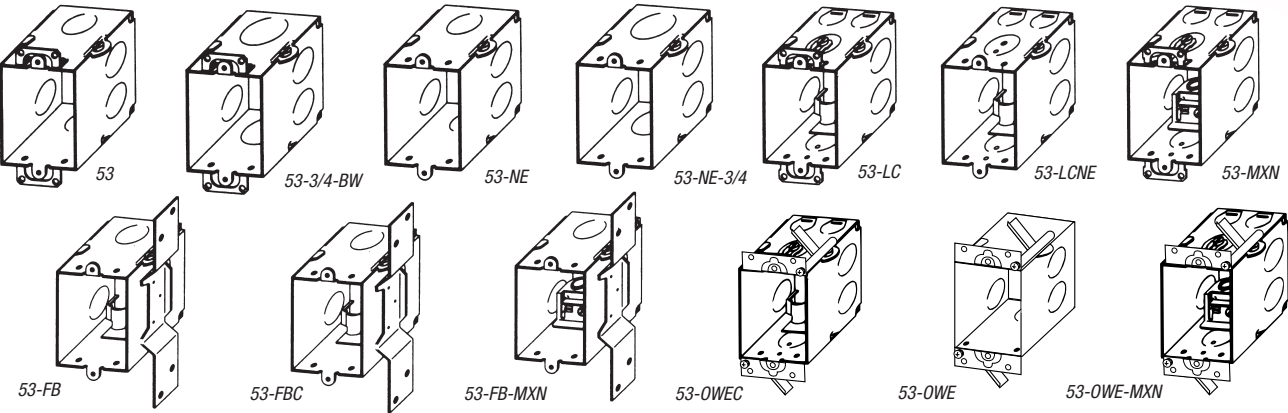


CAT. NO.	SPECIFICATIONS	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
<b>52-MXN</b>	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two Loom KOs and one ½" KO in each end, and one ½" KO in bottom. Furnished with plaster ears. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes in side.*	12.5	50	31
<b>52-FB</b>	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket on other side, one ½" KO in each end and two ½" KOs in bottom. Flat bracket offset ⅝" from face.*	12.5	50	32
<b>52-FB-3/4</b>	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket on other side, one KO in each end and two ¾" KOs in bottom. Flat bracket offset ⅝" from face.*	12.5	50	32
<b>52-FB-W/O-SPUR</b>	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket without spur on other side, one ½" KO in each end and two ½" KOs in bottom. Flat bracket offset ⅝" from face.*			
<b>52-FBC</b>	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket on other side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep slotted screw assembled. Flat bracket offset ⅝" from face.*	12.5	50	35
<b>52-FB-MXN</b>	<b>For Metal Clad Cable, 2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket on other side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ⅝" from face.*	12.5	50	36
<b>52-LB</b>	<b>2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, lateral bracket on other side, one ½" KO in each end and two ½" KOs in bottom. Lateral bracket offset ⅝" from face.*	12.5	50	32
<b>52-LBC</b>	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, lateral bracket on other side, two Loom KOs & one ½" KO in each end and one ½" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep slotted screw assembled. Flat bracket offset ⅝" from face.*	12.5	50	39
<b>52-LB-MXN</b>	<b>For Metal Clad Cable, 2½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, lateral bracket on other side, two Loom KOs and one ½" KO in each end, one ½" KO in bottom. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ⅝" from face.*	12.5	50	38
<b>52-OW</b>	<b>Old Work Box, 2½" deep — 3" long — 2" wide</b> One ½" KO in each end, two ½" KOs in bottom, two ½" KOs and one side cleat in each side. Furnished with plaster ears. Each cleat is actuated by a 2" full threaded screw used to tighten cleat snugly against plaster board.*	12.5	50	31
<b>52-OWC</b>	<b>Old Work Box for Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end, one ½" KO in bottom, two ½" KOs and one side cleat in each side. Furnished with plaster ears. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep slotted screw assembled. Each cleat is actuated by a 2" full threaded screw used to tighten cleat snugly against plaster board.*	12.5	50	34
<b>52-OW-MXN</b>	<b>Old Work Box for Metal Clad Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end, one ½" KO in bottom, two ½" KOs and one side cleat in each side. Each cleat is actuated by a 2" full threaded screw used to tighten cleat snugly against plaster board. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground.*	12.5	50	35

\*Uses Bowers® 100 series covers.



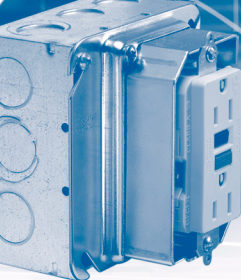
### Gangable Switch Boxes — 2 3/4" Deep



CAT. NO.	SPECIFICATIONS	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
53	<b>2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, one 1/2" KO in each end and two 1/2" KOs in bottom. Furnished with plaster ears. Four nail holes in sides.*	14.0	50	31
53-3/4-BW	<b>2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, one 3/4" KO in each end and two 1/2" KOs in bottom. Furnished with plaster ears. Four nail holes in sides.*	14.0	50	31
53-NE	<b>2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, one 1/2" KO in each end and two 1/2" KOs in bottom. Four nail holes in sides.*	14.0	50	31
53-NE-3/4	<b>2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, one 3/4" KO in each end and two 1/2" KOs in bottom. Four nail holes in sides.*	14.0	50	30
53-LC	<b>For Non-Metallic Cable, 2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. Furnished with plaster ears. Four nail holes in sides. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled.*	14.0	50	33
53-LCNE	<b>For Non-Metallic Cable, 2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Four nail holes in sides.*	14.0	50	32
53-MXN	<b>For Metal Clad Cable, 2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side. Two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground. Furnished with plaster ears. Four nail holes in sides.*	14.0	50	34
53-FB	<b>2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in one side, flat bracket on other side, one 1/2" KO in each end, and two 1/2" KOs in bottom. Flat bracket offset 3/8" from face.*	14.0	50	36
53-FBC	<b>For Non-Metallic Cable, 2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in one side, flat bracket on other side, two Loom KOs and one 1/2" KO in each end, and one 1/2" KO in bottom. Flat offset 3/8" from face. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled.*	14.0	50	37
53-FB-MXN	<b>For Metal Clad Cable, 2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in one side, flat bracket on other side, two Loom KOs and one 1/2" KO in each end, and one 1/2" KO in bottom. One MXN clamp for MC, AC/BX, and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground.*	14.0	50	38
53-OWEC	<b>For Non-Metallic Cable, 2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. Furnished with plaster ears. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep slotted screw assembled. With old work swing brackets.*	14.0	50	33
53-OWE	<b>2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side, one 1/2" KO in each end and two 1/2" KOs in bottom. Furnished with plaster ears. With old work swing brackets.*	14.0	50	31
53-OWE-MXN	<b>For Metal Clad Cable, 2 3/4" deep — 3" long — 2" wide</b> Two 1/2" KOs in each side. Two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground. Furnished with plaster ears. With old work swing brackets.*	14.0	50	34

\*Uses Bowers® 100 series covers.



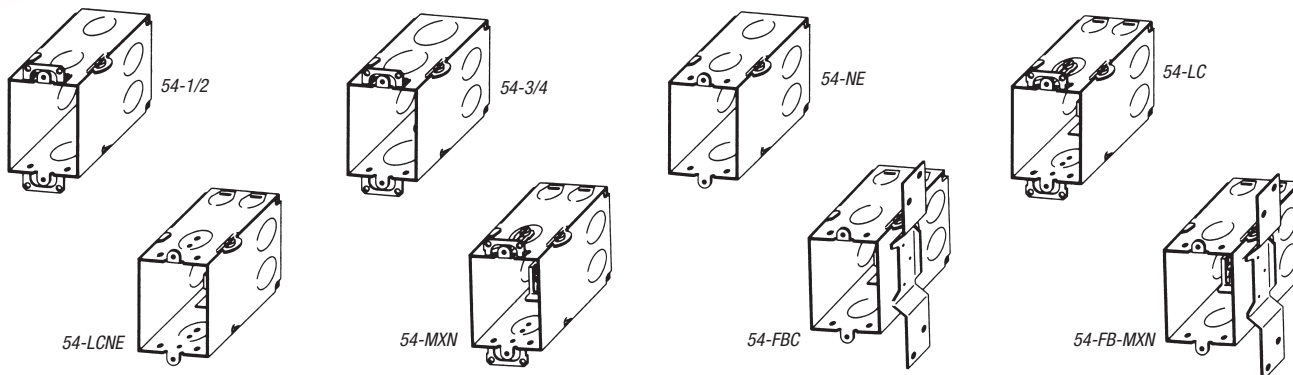


# Bowers®

## Switch and Handy Boxes

### Gangable Switch Boxes — 3½" Deep

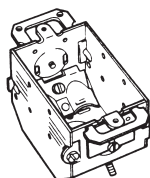
Bowers® Metallic Boxes



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
54-1/2	<b>3½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two ½" KOs in each end and two ½" KOs in bottom. Furnished with plaster ears. Four nail holes in sides.*	18.0	50	38
54-3/4	<b>3½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two ¾" KOs in each end and two ¾" KOs in bottom. Furnished with plaster ears. Four nail holes in sides.*	18.0	50	38
54-NE	<b>3½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two ½" KOs in each end and two ½" KOs in bottom. Four nail holes in sides.*	18.0	50	36
54-LC	<b>For Non-Metallic Cable, 3½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Furnished with plaster ears. Four nail holes in sides.*	18.0	50	40
54-LCNE	<b>For Non-Metallic Cable, 3½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Four nail holes in sides.*	18.0	50	40
54-MXN	<b>For Metal Clad Cable, 3½" deep — 3" long — 2" wide</b> Two ½" KOs in each side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Furnished with plaster ears. Four nail holes in sides. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground.*	18.0	50	41
54-FBC	<b>For Non-Metallic Cable, 3½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket and two ½" KOs in other side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset ⅜" from face.*	18.0	50	44
54-FB-MXN	<b>For Metal Cable, 3½" deep — 3" long — 2" wide</b> Two ½" KOs in one side, flat bracket and two ½" KOs in other side, two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Two MXN clamps for MC, AC/BX, and non-metallic sheathed cable (NM) included with 10/32 deep slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset ⅜" from face.*	18.0	50	45

\*Uses Bowers 100 series covers.

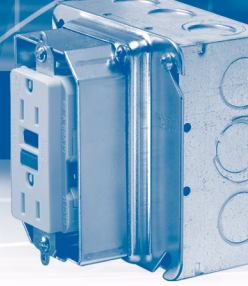
### Gangable Switch Box Beveled Corners — 2¼" Deep



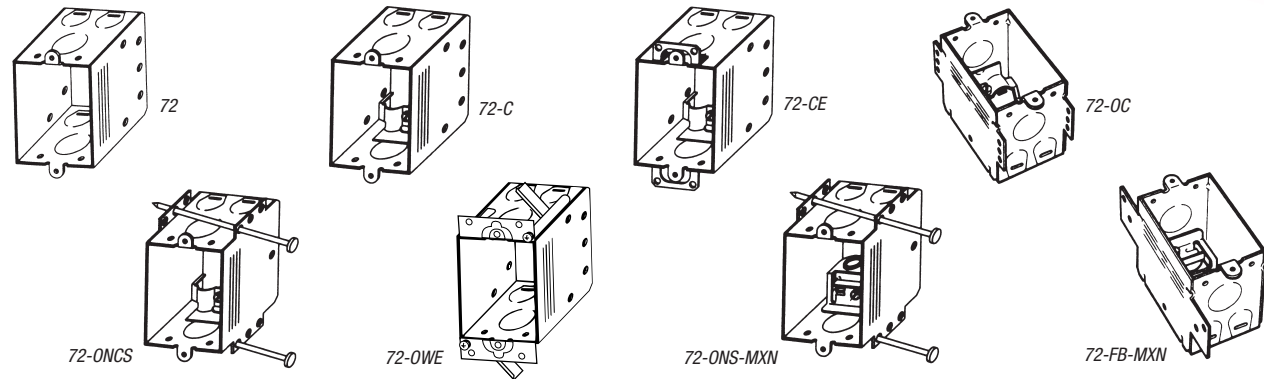
230-LCC

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
230-LCC	<b>For Non-metallic Cable, 2¼" deep — 3" long — 2" wide</b> Two Loom KOs in each end and one ½" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled.*	10.5	50	28

\*Uses Bowers 100 series covers.

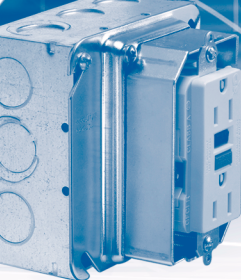


### Welded Non-Gangable Switch Boxes — 2½" Deep



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
<b>72</b>	<b>2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Four nail holes included.*	12.5	50	28
<b>72-C</b>	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Four nail holes included. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled.*	12.5	50	30
<b>72-CE</b>	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end and one ½" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Furnished with ears. Four nail holes included.*	12.5	50	32
<b>72-OC</b>	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end and one ½" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Four nail holes included. Provisions for external nails included.*	12.5	50	33
<b>72-ONCS</b>	<b>For Non-Metallic Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end and one ½" KO in bottom. Furnished with ears. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Four nail holes included. Two 16-penny nails swaged at an angle in box.*	12.5	50	34
<b>72-OWE</b>	<b>2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end and one ½" KO in bottom. With old work swing brackets.*	12.5	50	28
<b>72-ONS-MXN</b>	<b>For Metal Clad Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end and one ½" KO in bottom. One MXN clamp for MC, AC/BX and nonmetallic sheathed cable (NM) included with 10/32 deep-slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes included. Two 16-penny nails swaged at an angle in box.*	12.5	50	34
<b>72-FB-MXN</b>	<b>For Metal Clad Cable, 2½" deep — 3" long — 2" wide</b> Two Loom KOs and one ½" KO in each end, one ½" KO in bottom and flat bracket on one side offset ⅝" from face. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes included.*	12.5	50	34

\*Uses Bowers® 100 series covers.

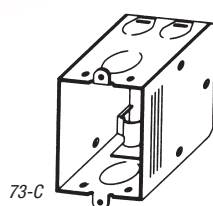


# Bowers®

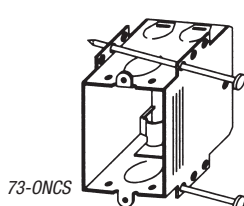
## Switch and Handy Boxes

Bowers® Metallic Boxes

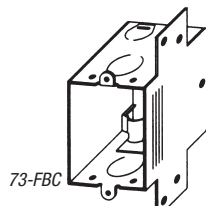
### Welded Non-Gangable Switch Boxes — 2<sup>13</sup>/<sub>16</sub>" Deep



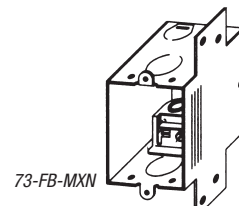
73-C



73-ONCS



73-FBC

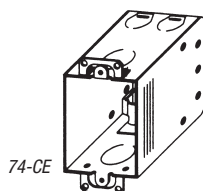


73-FB-MXN

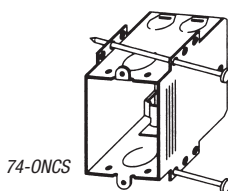
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
73-C	<b>For Non-Metallic Cable, 2<sup>1</sup>/<sub>8</sub>" deep — 3" long — 2<sup>5</sup>/<sub>16</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Four nail holes included.*	15.8	50	34
73-ONCS	<b>For Non-Metallic Cable, 2<sup>1</sup>/<sub>8</sub>" deep — 3" long — 2<sup>5</sup>/<sub>16</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Two 16-penny nails swaged at an angle in box.*	15.8	50	37
73-FBC	<b>For Non-Metallic Cable, 2<sup>1</sup>/<sub>8</sub>" deep — 3" long — 2<sup>5</sup>/<sub>16</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end, one 1/2" KO in bottom and flat bracket on one side offset 5/16" from face. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Four nail holes included.*	15.8	50	36
73-FB-MXN	<b>For Metal Clad Cable, 2<sup>1</sup>/<sub>8</sub>" deep — 3" long — 2<sup>5</sup>/<sub>16</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end, one 1/2" KO in bottom and flat bracket on one side offset 5/16" from face. One MXN clamp for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screw. Clamp is UL Listed for use with cable sizes 14/2 through 10/3 with ground. Four nail holes included.*	15.8	50	37

\*Uses Bowers 100 series covers.

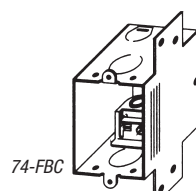
### Welded Non-Gangable Switch Boxes — 3" Deep



74-CE



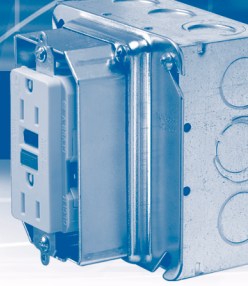
74-ONCS



74-FBC

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
74-CE	<b>For Non-Metallic Cable, 3<sup>1</sup>/<sub>8</sub>" deep — 3" long — 2<sup>1</sup>/<sub>4</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Furnished with ears. Four nail holes included.*	18	50	40
74-ONCS	<b>For Non-Metallic Cable, 3<sup>1</sup>/<sub>8</sub>" deep — 3" long — 2<sup>1</sup>/<sub>4</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end and one 1/2" KO in bottom. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Two 16-penny nails swaged at an angle in box.*	18	50	41
74-FBC	<b>For Non-Metallic Cable, 3<sup>1</sup>/<sub>8</sub>" deep — 3" long — 2<sup>1</sup>/<sub>4</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end, one 1/2" KO in bottom and flat bracket on one side offset 5/16" from face. One Loom clamp for use on non-metallic sheathed cable with 10/32 deep-slotted screw assembled. Four nail holes included.*	18	50	42

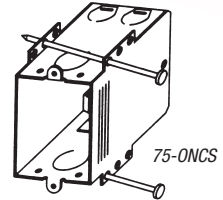
\*Uses Bowers 100 series covers.



### Welded Non-Gangable Switch Box — 3<sup>13</sup>/<sub>32</sub>" Deep

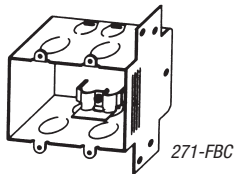
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
75-ONCS	<b>For Non-Metallic Cable, 3<sup>13</sup>/<sub>32</sub>" deep — 3" long — 2<sup>1</sup>/<sub>4</sub>" wide</b> Two Loom KOs and one 1/2" KO in each end, and one 1/2" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Four nail holes included. Two 16-penny nails swaged at angle in box.*	20.0	50	45

\*Uses Bowers® 100 series covers.

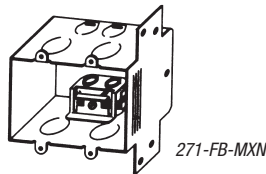


Bowers® Metallic Boxes

### Welded Multi-Gangable Switch Boxes — 2<sup>1</sup>/<sub>2</sub>" Deep



271-FBC

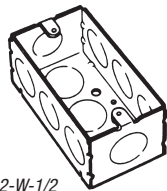


271-FB-MXN

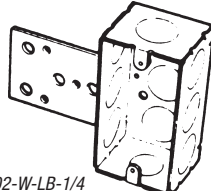
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
271-FBC	<b>A Two Gang Box — For Non-Metallic Cable, 2<sup>1</sup>/<sub>2</sub>" deep — 3" long — 4" wide</b> A two gang box. Two Loom KOs and two 1/2" KOs in each end, flat bracket on one side and one 1/2" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset 3/8" from face.*	25.0	25	25
271-FB-MXN	<b>A Two Gang Box — For Metal Clad Cable, 2<sup>1</sup>/<sub>2</sub>" deep — 3" long — 4" wide</b> Two Loom KOs and two 1/2" KOs in each end, flat bracket on one side and one 1/2" KO in bottom. Two MXN clamps for MC, AC/BX and non-metallic sheathed cable (NM) included with 10/32 deep-slotted screws. Clamps are UL Listed for use with cable sizes 14/2 through 10/3 with ground. Flat bracket offset 3/8" from face.*	25.0	25	25

\*Uses Bowers SB-2 covers.

### Welded Handy Boxes — 1<sup>1</sup>/<sub>2</sub>" Deep



102-W-1/2

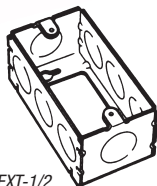


102-W-LB-1/4

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
102-W-1/2	<b>1<sup>1</sup>/<sub>2</sub>" deep — 4" long — 2<sup>1</sup>/<sub>4</sub>" wide</b> Three 1/2" KOs in each side, one 1/2" KO in each end and three 1/2" KOs in bottom. Four mounting holes in bottom.*	10.3	50	24
102-W-LB-1/4	<b>1<sup>1</sup>/<sub>2</sub>" deep — 4" long — 2<sup>1</sup>/<sub>4</sub>" wide</b> Three 1/2" KOs in one side, lateral bracket on other side, one 1/2" KO in each end and three 1/2" KOs in bottom. Furnished with four mounting holes in bottom. Bracket offset 1/4" from face.*	10.3	50	30

\*Uses Bowers 100 series covers.



**Bowers®****Switch and Handy Boxes****Welded Handy Box Extension Ring — 1½" Deep**

102-W-EXT-1/2

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
102-W-EXT-1/2	<b>Extension Ring</b> 1½" deep — 4" long — 2½" wide, three ½" KOs in each side, and one ½" KO in each end.*	10.3	50	20

\*Uses Bowers® 100 series covers.

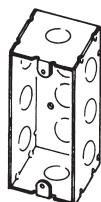
**Drawn Handy Box — 1½" Deep**

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
102-1/2	<b>1½" deep — 4" long — 2½" wide</b> Three ½" KOs in each side, one ½" KO in each end and three ½" KOs in bottom. Four mounting holes in bottom.*	10.3	50	24

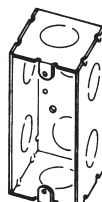
\*Uses Bowers 100 series covers.



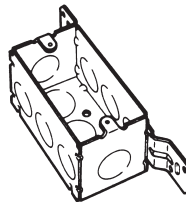
102-1/2

**Welded Handy Boxes — 1⅞" Deep**

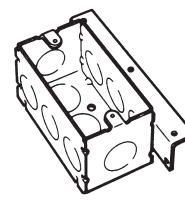
103-W-1/2



103-W-3/4



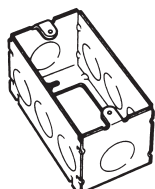
103-W-FB-1/2



103-W-AB

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
103-W-1/2	<b>1⅞" deep — 4" long — 2½" wide</b> Three ½" KOs in each side, one ½" KO in each end and three ½" KOs in bottom. Four mounting holes in bottom.*	13.0	50	28
103-W-3/4	<b>1⅞" deep — 4" long — 2½" wide</b> Two ¾" KOs in each side, one ¾" KO in each end and two ¾" KOs in bottom. Four mounting holes in bottom.*	13.0	50	28
103-W-FB-1/2	<b>1⅞" deep — 4" long — 2½" wide</b> Three ½" KOs in one side, flat bracket on other side, one ½" KO in each end and three ½" KOs in bottom. Bracket offset ⅝" from face.*	13.0	50	32
103-W-AB	<b>1⅞" deep — 4" long — 2½" wide</b> Three ½" KOs in one side, angle bracket on other side, one ½" KO in each end and three ½" KOs in bottom. Bracket offset ⅝" from face.*	13.0	50	36

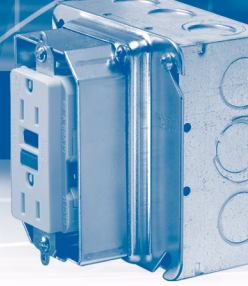
\*Uses Bowers 100 series covers.

**Welded Handy Box Extension Ring — 1⅞" Deep**

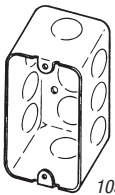
103-W-EXT-1/2

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
103-W-EXT-1/2	<b>Extension Ring, 1⅞" deep — 4" long — 2½" wide</b> Three ½" KOs in each side and one ½" KO in each end.*	10.3	50	24

\*Uses Bowers 100 series covers.



### Drawn Handy Boxes — 1⅞" Deep



103-1/2-BW



103-3/4



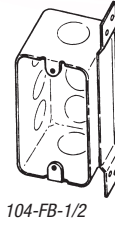
103-FB-1/2



105-1/2



104-1/2

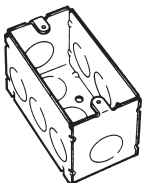


104-FB-1/2

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
103-1/2-BW	<b>1⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in each side, one ½" KO in each end and three ½" KOs in bottom. Four mounting holes in bottom.*	13.0	50	28
103-3/4	<b>1⅞" deep — 4" long — 2⅞" wide</b> Two ¾" KOs in each side, one ¾" KO in each end and two ¾" KOs in bottom. Four mounting holes in bottom.*	13.0	50	28
103-FB-1/2	<b>1⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in each side with flat bracket on other side, one ½" KO in each end and three ½" KOs in bottom. Bracket offset ⅝" from face.*	13.0	50	32
104-1/2	<b>2⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in each side, one ½" KO in each end and three ½" KOs in bottom.*	14.5	50	31
104-FB-1/2	<b>2⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in one side, flat bracket on other side, one ½" KO in each end and three ½" KOs in bottom. Bracket offset ⅝" from face.*	14.5	50	33
105-1/2	<b>1⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in each side, one ½" KO in each end and three ½" KOs in bottom. Two mounting holes in bottom.	15.8	50	28

\*Uses Bowers® 100 series covers.

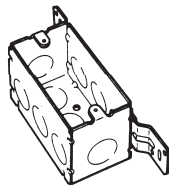
### Welded Handy Boxes — 2⅞" Deep



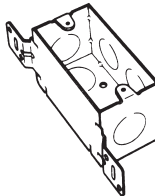
104-W-1/2



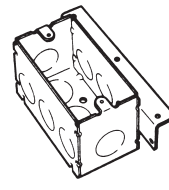
104-W-3/4



104-W-FB-1/2



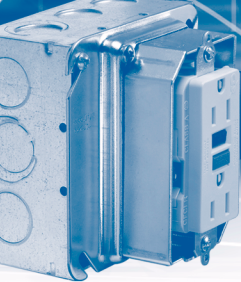
104-W-FB-3/4



104-W-AB

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
104-W-1/2	<b>2⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in each side, one ½" KO in each end and three ½" KOs in bottom. Four mounting holes in bottom.*	14.5	50	31
104-W-3/4	<b>2⅞" deep — 4" long — 2⅞" wide</b> Two ¾" KOs in each side, one ¾" KO in each end and two ¾" KOs in bottom. Four mounting holes in bottom.*	14.5	50	31
104-W-FB-1/2	<b>2⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in one side, flat bracket on other side, one ½" KO in each end and three ½" KOs in bottom. Flat bracket offset ⅝" from face.*	14.5	50	33
104-W-FB-3/4	<b>2⅞" deep — 4" long — 2⅞" wide</b> Two ¾" KOs in one side, flat bracket on other side, one ¾" KO in each end and two ¾" KOs in bottom. Flat bracket offset ⅝" from face.*	14.5	50	34
104-W-AB	<b>2⅞" deep — 4" long — 2⅞" wide</b> Three ½" KOs in one side, angle bracket on other side, one ½" KO in each end and three ½" KOs in bottom. Bracket offset ⅝" from face.*	14.5	50	39

\*Uses Bowers 100 series covers.



# Bowers®

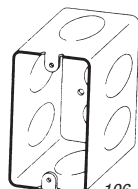
## Switch and Handy Boxes

Bowers® Metallic Boxes

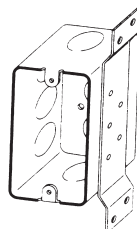
### Drawn Handy Boxes — 2 $\frac{3}{16}$ " Deep



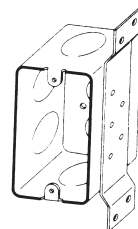
106-1/2-BW



106-3/4



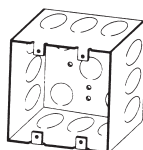
106-FB-1/2



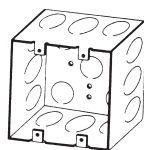
106-FB-3/4

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
106-1/2-BW	2 $\frac{3}{16}$ " deep — 4 $\frac{1}{2}$ " long — 2 $\frac{3}{16}$ " wide Three $\frac{1}{2}$ " KOs in each side, one $\frac{1}{2}$ " KO in each end and three $\frac{1}{2}$ " KOs in bottom. Furnished with two mounting holes in bottom.	18.0	50	33
106-3/4	2 $\frac{3}{16}$ " deep — 4 $\frac{1}{2}$ " long — 2 $\frac{3}{16}$ " wide Two $\frac{3}{4}$ " KOs in each side, one $\frac{3}{4}$ " KO in each end and three $\frac{1}{2}$ " KOs in bottom. Two mounting holes in bottom.	18.0	50	33
106-FB-1/2	2 $\frac{3}{16}$ " deep — 4 $\frac{1}{2}$ " long — 2 $\frac{3}{16}$ " wide Three $\frac{1}{2}$ " KOs in one side, flat bracket on other side, one $\frac{1}{2}$ " KO in each end and three $\frac{1}{2}$ " KOs in bottom. Flat bracket offset $\frac{1}{8}$ " from face.	18.0	50	37
106-FB-3/4	2 $\frac{3}{16}$ " deep — 4 $\frac{1}{2}$ " long — 2 $\frac{3}{16}$ " wide Two $\frac{3}{4}$ " KOs in each side, flat bracket on other side, one $\frac{3}{4}$ " KO in each end and three $\frac{1}{2}$ " KOs in bottom. Flat bracket offset $\frac{1}{8}$ " from face.	18.0	50	37

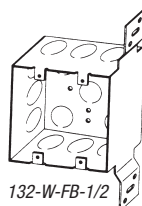
### Welded Multi-Gang Handy Boxes — 2 $\frac{1}{2}$ " Deep



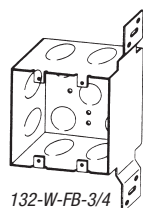
132-W-1/2



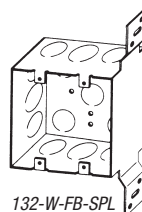
132-W-SPL



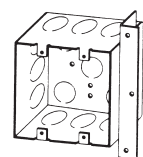
132-W-FB-1/2



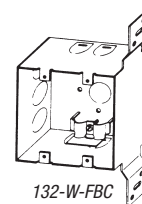
132-W-FB-3/4



132-W-FB-SPL



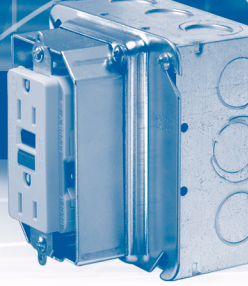
132-W-AB-1/2



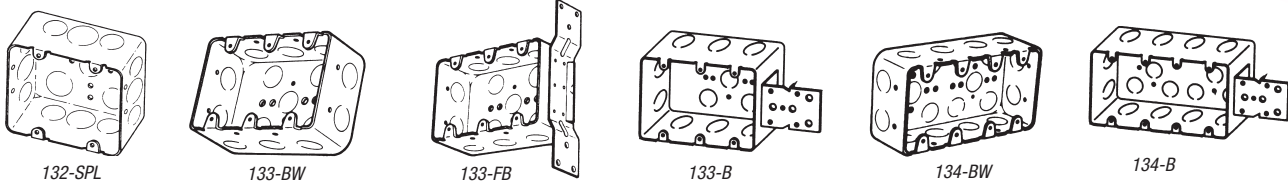
132-W-FBC

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
132-W-1/2	<b>A Two Gang Box, 2<math>\frac{1}{2}</math>" deep — 4" square</b> Three $\frac{1}{2}$ " KOs in each of four sides, and three $\frac{1}{2}$ " KOs in a line in bottom with two $\frac{3}{4}$ " KOs at opposite ends in bottom.*	30.3	25	22
132-W-SPL	<b>A Two Gang Box, 2<math>\frac{1}{2}</math>" deep — 4" square</b> Two $\frac{1}{2}$ " KOs and one $\frac{3}{4}$ " KO in each of four sides and three $\frac{1}{2}$ " KOs in a line in bottom with two $\frac{3}{4}$ " KOs at opposite ends in bottom.*	30.3	25	22
132-W-FB-1/2	<b>A Two Gang Box, 2<math>\frac{1}{2}</math>" deep — 4" square</b> Three $\frac{1}{2}$ " KOs in each of three sides, flat bracket on fourth side and five $\frac{1}{2}$ " KOs in bottom. Flat bracket offset $\frac{1}{8}$ " from face.*	30.3	25	25
132-W-FB-3/4	<b>A Two Gang Box, 2<math>\frac{1}{2}</math>" deep — 4" square</b> Two $\frac{3}{4}$ " KOs in each of three sides, flat bracket on fourth side and three $\frac{1}{2}$ " KOs in a line with two $\frac{3}{4}$ " KOs at opposite ends in bottom. Flat bracket offset $\frac{1}{8}$ " from face.*	30.3	25	25
132-W-FB-SPL	<b>A Two Gang Box, 2<math>\frac{1}{2}</math>" deep — 4" square</b> Two $\frac{1}{2}$ " KOs and one $\frac{3}{4}$ " KO in each of three sides, flat bracket on fourth side and three $\frac{1}{2}$ " KOs in a line with two $\frac{3}{4}$ " KOs at opposite ends in bottom. Flat bracket offset $\frac{1}{8}$ " from face.*	30.3	25	25
132-W-AB-1/2	<b>A Two Gang Box, 2<math>\frac{1}{2}</math>" deep — 4" square</b> Three $\frac{1}{2}$ " KOs in each of three sides, angle bracket on fourth side and five $\frac{1}{2}$ " KOs in bottom. Bracket offset $\frac{1}{8}$ " from face.*	30.3	25	25
132-W-FBC	<b>For Non-Metallic Cable — A Two Gang Box, 2<math>\frac{1}{2}</math>" deep — 4" square</b> Two Loom KOs in each of two opposite sides, two $\frac{1}{2}$ " KOs in side opposite flat bracket and one $\frac{1}{2}$ " KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset $\frac{1}{8}$ " from face.*	30.3	25	26

\*Uses Bowers® SB-2 covers.

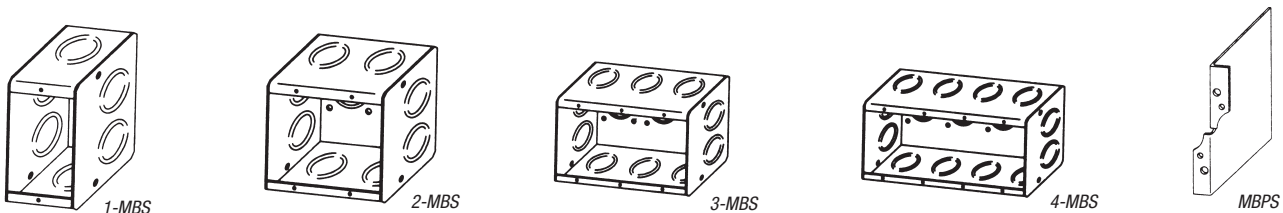


### Drawn Multi-Gang Handy Boxes — 2½" Deep



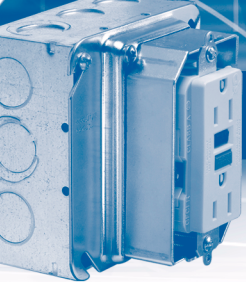
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
132-SPL	<b>A Two Gang Box, 2½" deep — 4" square</b> Two ½" KOs and one ¾" KO in each of four sides and three ½" KOs in a line in bottom with two ¾" KOs at opposite ends in bottom. Uses Bowers SB-2 cover.	30.3	25	21
133-BW	<b>A Three Gang Box, 2½" deep — 4" long — 5½" wide</b> Three ½" KOs in each side, two ½" KOs in each end and five ½" KOs in bottom. Uses Bowers SB-3 cover.	44.3	25	28
133-FB	<b>A Three Gang Box, 2½" deep — 4" long — 5½" wide</b> Three ½" KOs in each side, two ½" KOs in end opposite flat bracket and five ½" KOs in bottom. Bracket offset ⅝" from face. Uses Bowers SB-3 cover.	44.3	20	26
133-B	<b>A Three Gang Box, 2½" deep — 4" long — 5½" wide</b> Three ½" KOs in each side, two ½" KOs in end opposite lateral bracket and five ½" KOs in bottom. Bracket offset ⅝" from face. Uses Bowers SB-3 cover.	44.3	20	25
134-BW	<b>A Four Gang Box</b> Four ½" KOs in each side, two ½" KOs in each end and ten ½" KOs in bottom. Uses Bowers SB-4 cover.	58.0	20	28
134-B	<b>A Four Gang Box, 2½" deep — 4" long — 7½" wide</b> Four ½" KOs in each side, two ½" KOs in end opposite lateral bracket and ten ½" KOs in bottom. Bracket offset ⅝" from face. Uses Bowers SB-4 cover.	58.0	20	30

### Shallow Masonry Boxes — 2½" Deep & Partitions



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
1-MBS	<b>A one gang masonry box, 2½" deep — 3¾" long — 1½" wide</b> Six ½" and two ¾" concentric KOs. Two in each side and one in each end. Uses Bowers 100 cover.	16.5	10	7
2-MBS	<b>A two gang masonry box, 2½" deep — 3¾" long — 3¾" wide</b> Eight ½" and two ¾" concentric KOs. Two in each side and two in each end. Uses Bowers SB-2 cover.	33.0	10	10
3-MBS	<b>A three gang masonry box, 2½" deep — 3¾" long — 5½" wide</b> Ten ½" and ¾" concentric KOs. Three in each side and two in each end. Uses Bowers SB-3 cover.	49.0	5	7
4-MBS	<b>A four gang masonry box, 2½" deep — 3¾" long — 7¾" wide</b> Twelve ½" and ¾" concentric KOs Four in each side and two in each end. Uses Bowers SB-4 cover.	67.0	5	8
MBPS	<b>Masonry Box Partition, 2½" deep — 3¾" wide</b> A low voltage partition drilled and tapped for mounting. Furnished with two 8/32 screws. For use with 2-MBS, 3-MBS, or 4-MBS boxes.	—	50	8



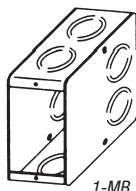


# Bowers®

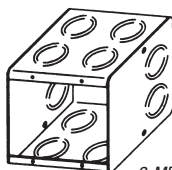
## Switch and Handy Boxes

### Masonry Boxes — 3½" Deep & Partitions

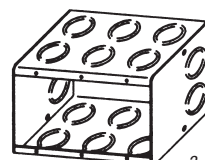
Bowers® Metallic Boxes



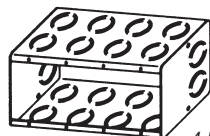
1-MB



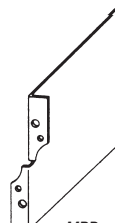
2-MB



3-MB

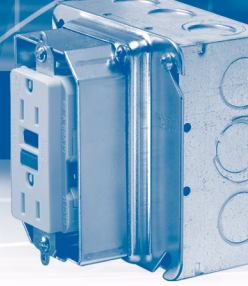


4-MB

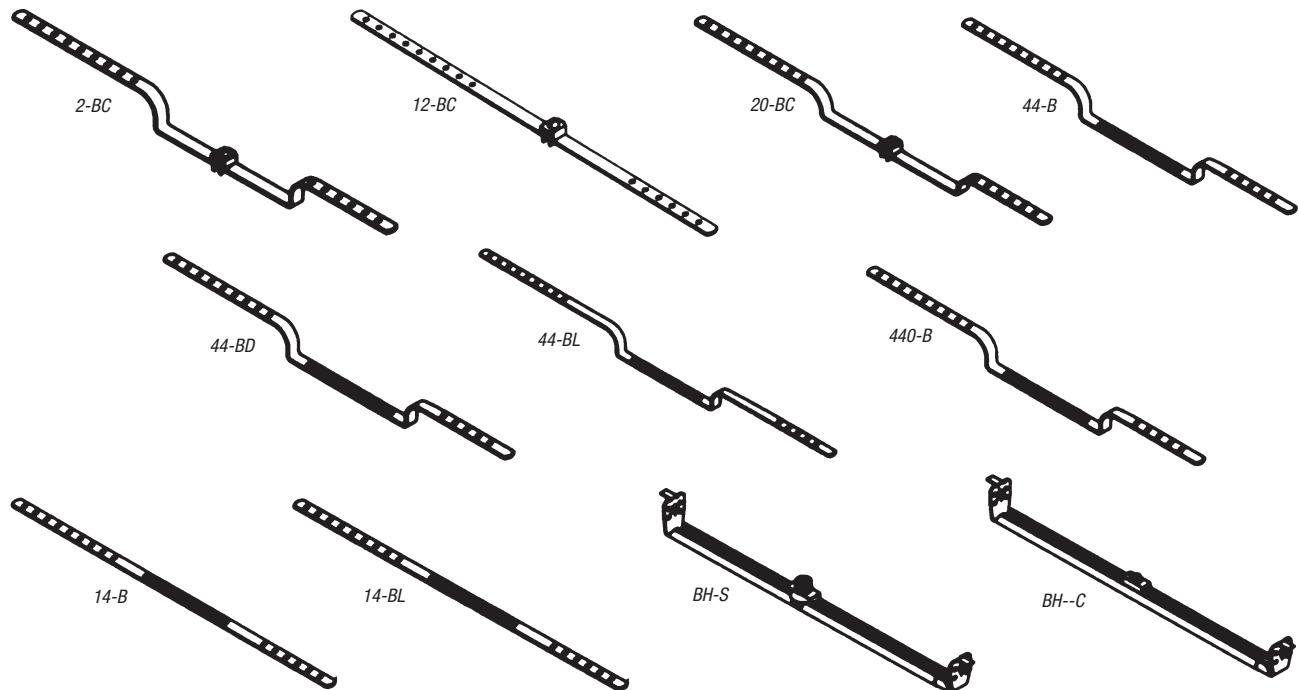


MBP

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
1-MB	<b>A One Gang Masonry Box, 3½" deep — 3¾" long — 1¾" wide</b> Eight ½" and ¾" concentric KOs. Two in each side and two in each end. Uses Bowers 100 series covers.	23.3	10	9
2-MB	<b>A Two Gang Masonry Box, 3½" deep — 3¾" long — 3¾" wide</b> Twelve ½" and ¾" concentric KOs. Four in each of two sides and two in each end. Uses Bowers SB-2 cover.	46.8	10	12
3-MB	<b>A Three Gang Box, 3½" deep — 3¾" long — 5½" wide</b> Sixteen ½" and ¾" concentric KOs. Six in each of two sides and two in each end. Uses Bowers SB-3 cover.	69.5	5	8
4-MB	<b>A Four Gang Masonry Box, 3½" deep — 3¾" long — 7¾" wide</b> Twenty ½" and ¾" concentric KOs. Eight in each of two sides and two in each end. Uses Bowers SB-4 cover.	92.0	5	10
MBP	<b>Masonry Box Partition, 3½" deep — 3¾" wide</b> A low voltage partition drilled and tapped for mounting. Furnished with two 8/32 screws. For use with 2-MB, 3-MB, or 4-MB boxes.	—	50	8

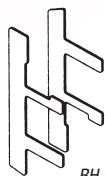


### Bar Hangers



Bowers® Metallic Boxes

CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
2-BC	<b>21" Long</b> Deep offset bar hanger. Offset 1½" for mounting boxes with plaster ring. Furnished with clip.	50	24
12-BC	<b>20" Long</b> Straight bar hanger for mounting pancake boxes. Furnished with clip.	50	23
20-BC	<b>22" Long</b> Shallow offset bar hanger. Offset 1" for mounting 1½" deep boxes without rings. Furnished with clips.	50	25
44-B	<b>22" Long</b> Deep offset bar hanger. Offset 1½" for mounting 1½" deep boxes with plaster ring to bring cover flush with plaster. Furnished with stovebolt.	50	23
44-BD	<b>22" Long</b> Extra deep offset bar hanger. Offset 2½" for mounting 2½" deep box. Furnished with stovebolt.	50	26
44-BL	<b>26" Long</b> Deep offset bar hanger. Offset 1½" for mounting 1½" deep boxes with plaster ring to bring cover flush with plaster. Furnished with stovebolt.	50	28
440-B	<b>21" Long</b> Shallow offset bar hanger. Offset 1" for mounting 1½" deep boxes without rings. Furnished with stovebolt.	50	21
14-B	<b>20" Long</b> Straight bar hanger for mounting ceiling boxes. Furnished with stovebolt.	50	18
14-BL	<b>24" Long</b> Straight bar hanger for mounting ceiling boxes. Furnished with stovebolt.	50	22
BH-S	<b>Adjustable</b> A bar hanger adjustable for joist spacing from 16" on center to 24" on center. Minimum adjustment 13¾". Offset 1". Furnished with stud for box attachment.	25	9
BH-C	<b>Adjustable</b> A bar hanger adjustable for joist spacing from 16" on center to 24" on center. Minimum adjustment 13¾". Offset 1". Furnished with clip for box attachment.	25	8

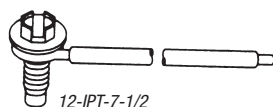
**Bowers®****Miscellaneous Products**

BH-200

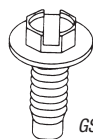
**Switch Box Supports**

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
BH-200	Dual supports for mounting switch boxes in drywall, paneling, etc. where there exists no means of attaching box to stud.	—	100	26

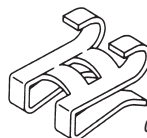
100 sets per package. 5 packages per carton.

**Grounding Devices**

12-IPT-7-1/2



GS-GND-SCR

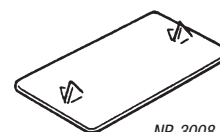


GC-GND-CLIP

CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
12-IPT-7-1/2	<b>Insulated Pigtail, 7½" length</b> With ground screw and #12 green wire. Prices for switch and outlet boxes with factory installed grounding devices available upon request.	500	11
GS-GND-SCR	<b>Grounding Screw, ½" x ¾"</b> Green hex head. 100 per box. Prices for switch and outlet boxes with factory installed grounding devices available upon request.	1,000	5
GC-GND-CLIP	<b>Grounding Clip</b> To provide grounding of switch and outlet boxes using non-metallic sheathed cables #14 and #12 with grounding wire. 50 per box. Prices for switch and outlet boxes with factory installed grounding devices available upon request.	1,000	4

**Notch Plate**

CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
NP-3008	<b>Notch Plate</b> ⅛" Thick to protect non-metallic cable from nail and screw penetration.	500	30

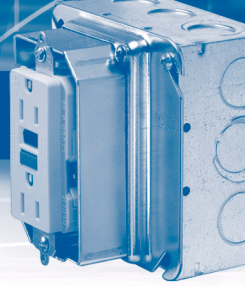


NP-3008

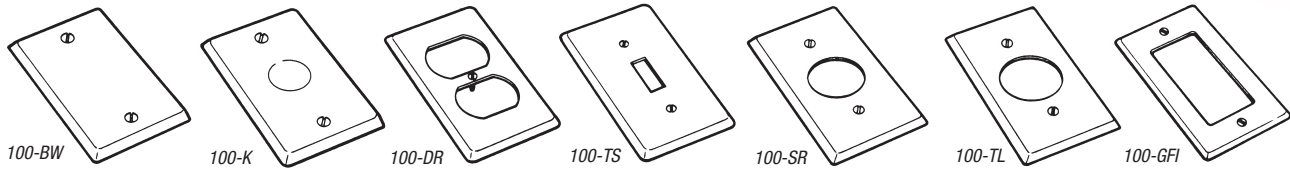
**Pipe Nailers**

PN-1

CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
PN-1-1/2	½"	1,000	25
PN-2-3/4	¾"	1,000	29
PN-3-1	1"	1,000	36
PN-11-1/2-EMT	½" EMT	1,000	22
PN-12-3/4-EMT	¾" EMT	1,000	24
PN-13-1-EMT	1" EMT	1,000	26



### Handy Box Covers



CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
100-BW	<b>½" raised — 4¼" long — 2¼" wide</b> Surface blank. Screws swaged in place.*	25	4
100-K	<b>½" raised — 4¼" long — 2¼" wide</b> One ½" KO in center. Screws swaged in place.*	25	4
100-DR	<b>½" raised — 4¼" long — 2¼" wide</b> For duplex receptacle. Screw swaged in place.*	25	3
100-TS	<b>½" raised — 4¼" long — 2¼" wide</b> For one toggle switch. Screws swaged in place.*	25	3
100-SR	<b>½" raised — 4¼" long — 2¼" wide</b> For single receptacle. Opening 1.4" diameter. Screws swaged in place.*	25	3
100-TL	<b>½" raised — 4¼" long — 2¼" wide</b> For four wire twist lock receptacle. Opening 1.594" diameter. Screws swaged in place.*	25	3
100-GFI	<b>½" raised — 4¼" long — 2¼" wide</b> For GFI receptacle. Screws swaged in place.*	25	2

\*Fits any Bowers® single gang handy or switch box.

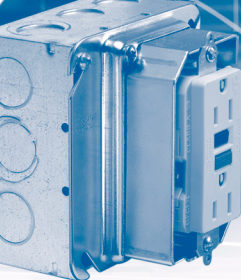
### 3" Octagonal Covers



CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
300-BW	<b>Flat — 3½" diameter</b> Surface blank.*	50	9
300-K	<b>Flat — 3½" diameter</b> One ½" KO in center.*	50	10
300-DR	<b>Flat — 3½" diameter</b> For duplex receptacle in center. Screw hole countersunk.*	25	3
300-SR	<b>Flat — 3½" diameter</b> For single receptacle in center. Opening 1.4" in diameter. Screw holes countersunk.*	25	4

\*Fits any Bowers 3" octagonal outlet box or extension ring.



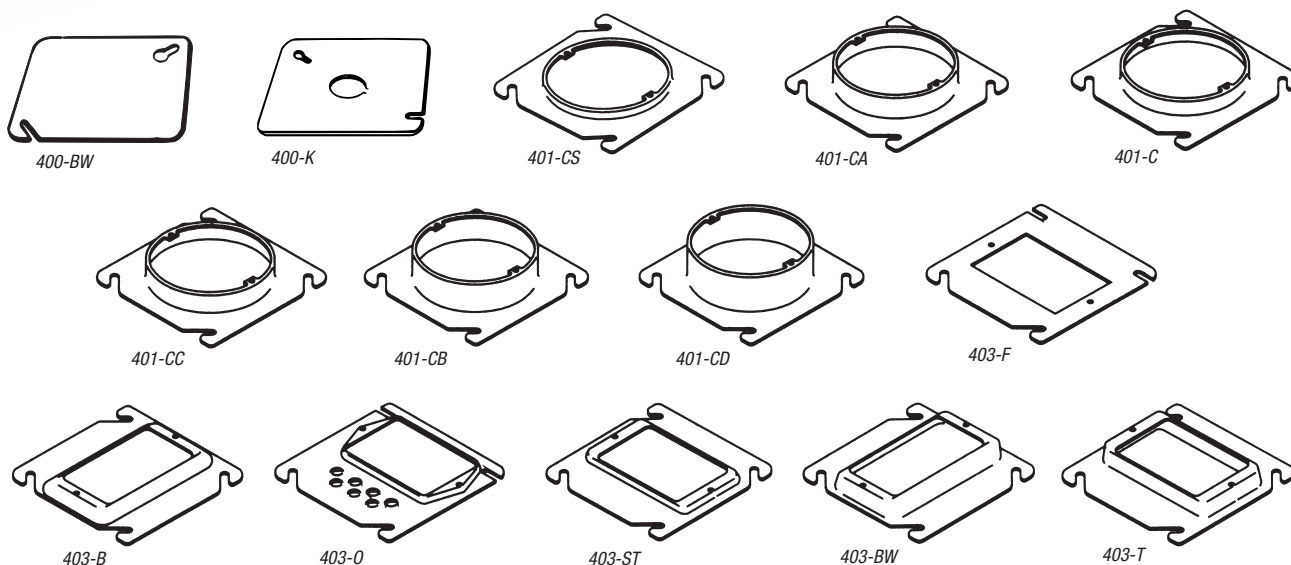


# Bowers®

## Rings and Covers

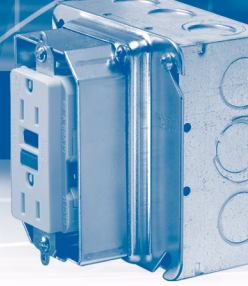
Bowers® Metallic Boxes

### 4" Square Rings and Covers

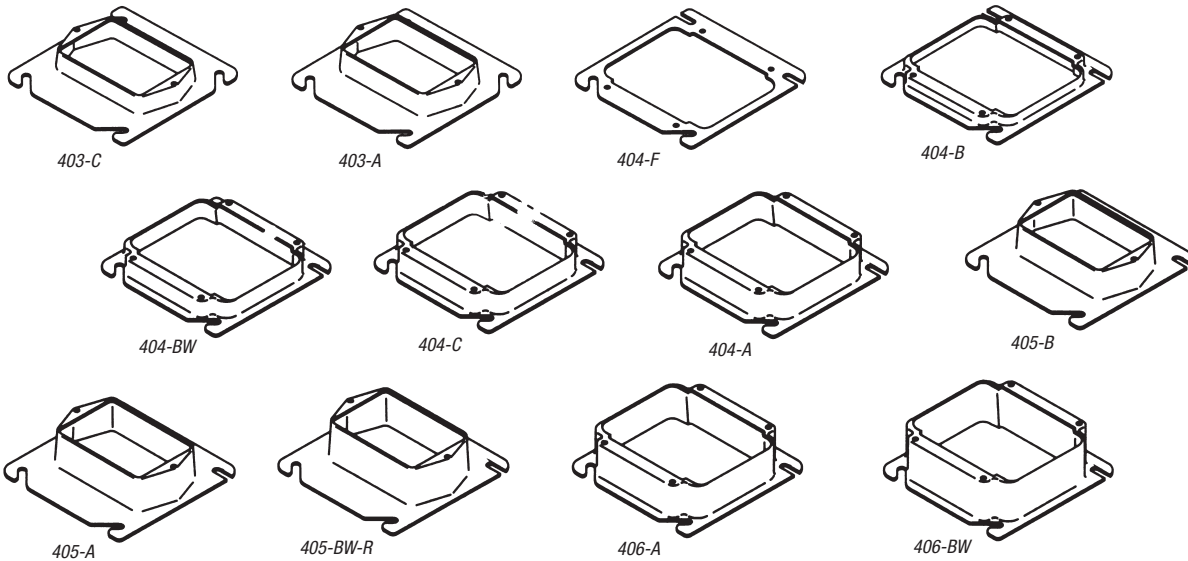


CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
400-BW	<b>Flat — 4" square</b> Surface blank.*	—	50	15
400-K	<b>Flat — 4" square</b> One ½" KO in center.*	—	50	15
401-CS	<b>¼" raised — 4" square</b> Open plaster ring with ears. Ears tapped ⅝"-2⅜" on centers. Special screw lock feature in slots.*	1.0	25	6
401-C	<b>½" raised — 4" square</b> Open plaster ring with ears. Ears tapped ⅝"-2⅜" on centers. Special screw lock feature in slots.*	2.8	50	13
401-CA	<b>¾" raised — 4" square</b> Open plaster ring with ears. Ears tapped ⅝"-2⅜" on centers. Special screw lock feature in slots.*	4.3	25	8
401-CC	<b>¾" raised — 4" square</b> Open plaster ring with ears. Ears tapped ⅝"-2⅜" on centers. Special screw lock feature in slots.*	3.8	25	7
401-CB	<b>1" raised — 4" square</b> Open plaster ring with ears. Ears tapped ⅝"-2⅜" on centers. Special screw lock feature in slots.*	6.3	25	9
401-CD	<b>1¼" raised — 4" square</b> Open plaster ring with ears. Ears tapped ⅝"-2⅜" on centers. Special screw lock feature in slots.*	8.0	25	10
403-F	<b>Flat — 4" square</b> For single switch or receptacle.*	—	25	7
403-B	<b>¼" raised — 4" square</b> For single switch or receptacle.*	1.8	50	11
403-O	<b>¼" raised — 4" square</b> Offset for single device at one side. Other side is blank.*	1.0	25	7
403-ST	<b>Tile Ring, ¼" raised — 4" square</b> For single switch or receptacle. Ears tapped ⅝"-2⅜" on centers.*	1.0	50	11
403-BW	<b>½" raised — 4" square</b> For single switch or receptacle.*	4.0	50	13
403-T	<b>Tile Ring, ½" raised — 4" square</b> For single switch or receptacle. Ears tapped ⅝"-2⅜" on centers.*	3.5	50	14

\*Fits any Bowers® 4" square outlet box or extension ring.

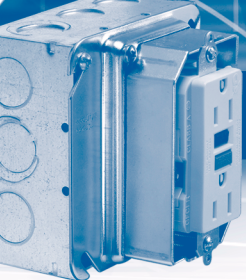


### 4" Square Rings and Covers (continued)



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
403-C	<b>5/8" raised — 4" square</b> For single switch or receptacle.*	3.8	50	14
403-A	<b>3/4" raised — 4" square</b> For single switch or receptacle.*	5.3	25	8
404-F	<b>Flat — 4" square</b> For two switches or receptacles.*	—	25	3
404-B	<b>1/4" raised — 4" square</b> For two switches or receptacles.*	2.5	50	8
404-BW	<b>1/2" raised — 4" square</b> For two switches or receptacles.*	5.8	50	11
404-C	<b>5/8" raised — 4" square</b> For two switches or receptacles.*	7.8	25	5
404-A	<b>3/4" raised — 4" square</b> For two switches or receptacles.*	9.3	25	7
405-B	<b>7/8" raised — 4" square</b> For single switch or receptacle.*	5.0	25	8
405-A	<b>1" raised — 4" square</b> For single switch or receptacle.*	6.5	25	9
405-BW-R	<b>1 1/4" raised — 4" square</b> For single switch or receptacle.*	8.3	25	10
406-A	<b>1" raised — 4" square</b> For two switches or receptacles.*	11.8	25	8
406-BW	<b>1 1/4" raised — 4" square</b> For two switches or receptacles.*	14.8	25	10

\*Fits any Bowers® 4" square outlet box or extension ring.

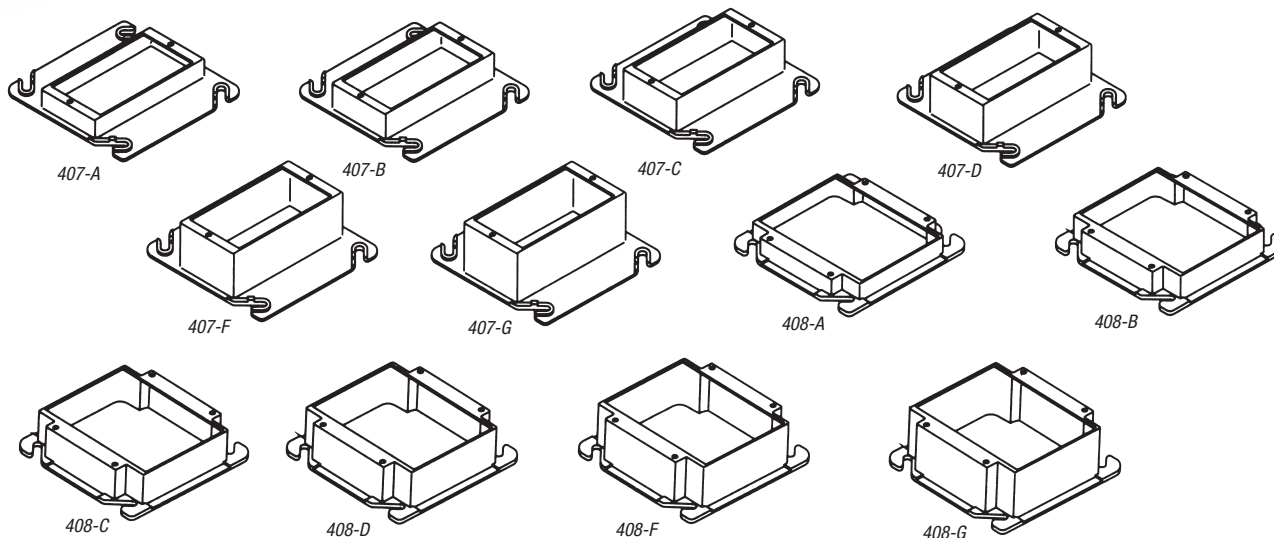


# Bowers®

## Rings and Covers

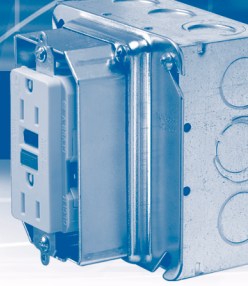
Bowers® Metallic Boxes

### 4" Square Tile Rings — Steel

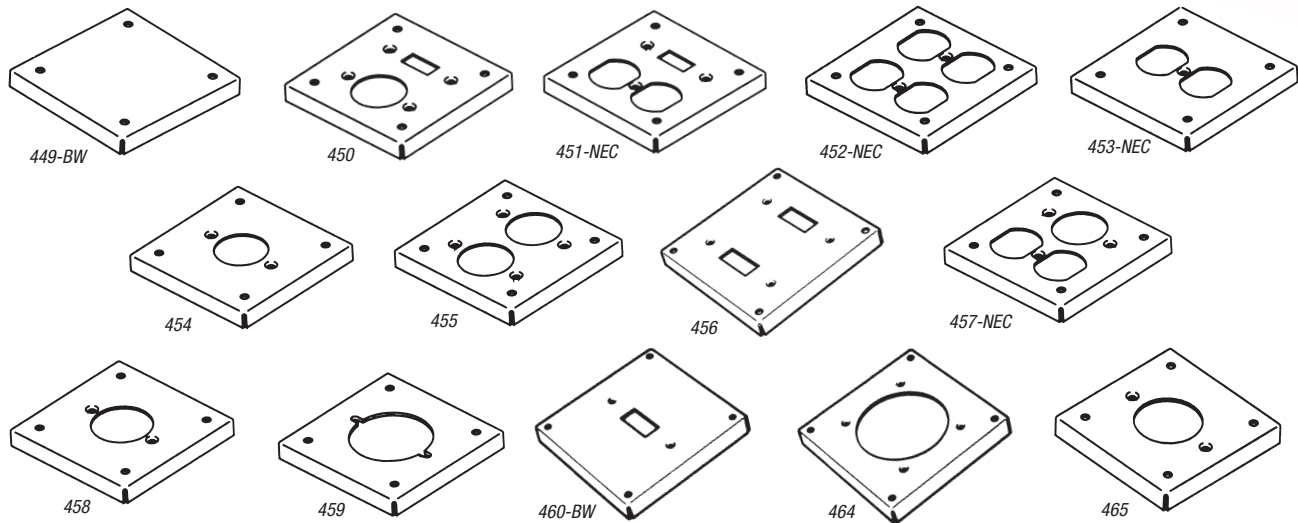


CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
407-A	<b>½" raised — 4" square</b> For single switch or receptacle.*	4.0	10	2
407-B	<b>¾" raised — 4" square</b> For single switch or receptacle.*	5.5	10	2
407-C	<b>1" raised — 4" square</b> For single switch or receptacle.*	7.8	10	3
407-D	<b>1½" raised — 4" square</b> For single switch or receptacle.*	9.0	10	3
407-F	<b>Tile Ring, 1½" raised — 4" square</b> For single switch or receptacle.*	11.5	10	4
407-G	<b>Tile Ring, 2" raised — 4" square</b> For single switch or receptacle.*	14.8	10	4
408-A	<b>½" raised — 4" square</b> For two switches or receptacles.*	5.8	10	2
408-B	<b>¾" raised — 4" square</b> For two switches or receptacles.*	9.3	10	2
408-C	<b>1" raised — 4" square</b> For two switches or receptacles.*	12.0	10	3
408-D	<b>1½" raised — 4" square</b> For two switches or receptacles.*	14.8	10	3
408-F	<b>Tile Ring, 1½" raised — 4" square</b> For two switches or receptacles.*	17.5	10	3
408-G	<b>Tile Ring, 2" raised — 4" square</b> For two switches or receptacles.*	23.0	10	4

\*Fits any Bowers® 4" square outlet box or extension ring.



### 4" Square Industrial Device Covers

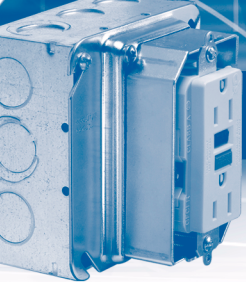


**Bowers® Metallic Boxes**

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
449-BW	<b>½" raised — 4" square</b> Surface blank. Each cover individually packaged with the necessary screws for mounting.*	6.5	25	11
450	<b>½" raised — 4" square</b> For one toggle switch and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	6.5	25	9
451-NEC	<b>½" raised — 4" square</b> For one toggle switch and one duplex receptacle. Each cover individually packaged with the necessary screws for mounting.*	6.5	25	10
452-NEC	<b>½" raised — 4" square</b> For two duplex receptacles. Each cover individually packaged with the necessary mounting screws.*	6.5	25	9
453-NEC	<b>½" raised — 4" square</b> For one duplex receptacle in center. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
454	<b>½" raised — 4" square</b> For one single receptacle in center. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
455	<b>½" raised — 4" square</b> For two single receptacles. Openings 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
456	<b>½" raised — 4" square</b> For two toggle switches. Each cover individually packaged with the necessary mounting screws.*	6.5	25	11
457-NEC	<b>½" raised — 4" square</b> For one duplex and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	9
458	<b>½" raised — 4" square</b> For one four wire twist lock receptacle in center. Opening 1.594" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10
459	<b>½" raised — 4" square</b> Opening to accommodate one Bryant 9303, Hubbell 9350, Arrow 9344, or P & S 3853 receptacle in center. Opening 2.138" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	9
460-BW	<b>½" raised — 4" square</b> For one toggle switch in center. Each cover individually packaged with the necessary mounting screws.*	6.5	25	11
464	<b>½" raised — 4" square</b> Opening to accommodate one Bryant 7301, Hubbell 7301, or Arrow 4515 receptacle in center. Opening 2.45" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	11
465	<b>½" raised — 4" square</b> Opening to accommodate Hubbell 3330 receptacle in center. Opening 1.740" diameter. Each cover individually packaged with the necessary mounting screws.*	6.5	25	10

\*Fits any Bowers® 4" square outlet box or extension ring.



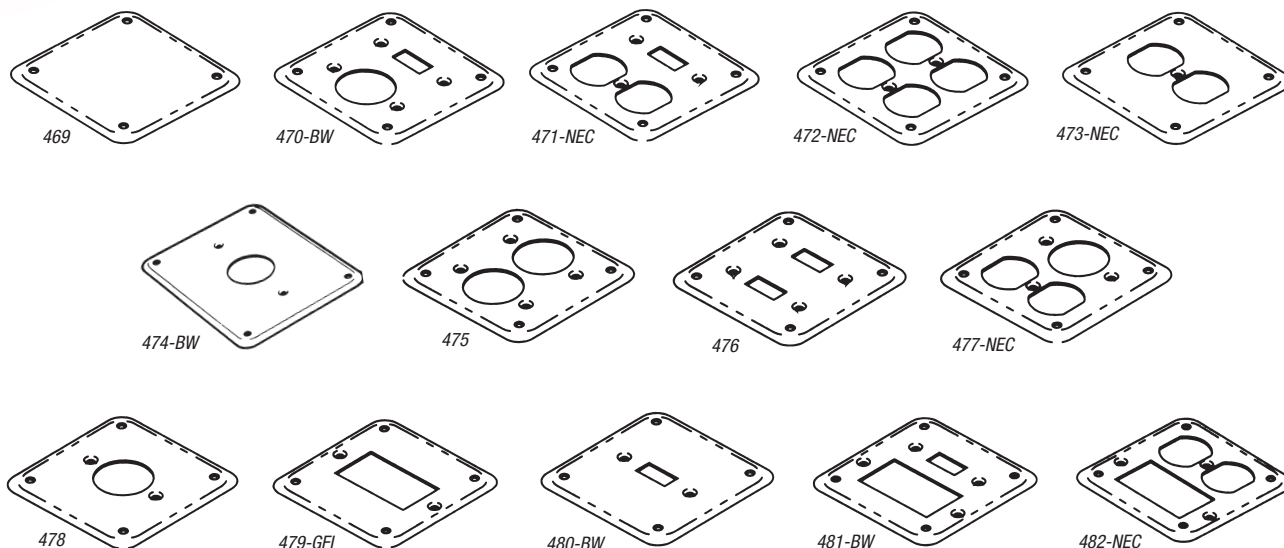


# Bowers®

## Rings and Covers

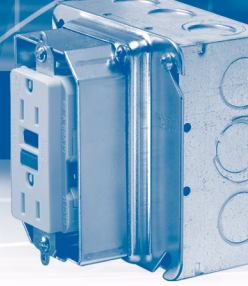
Bowers® Metallic Boxes

### 4" Square Industrial Device Covers (continued)

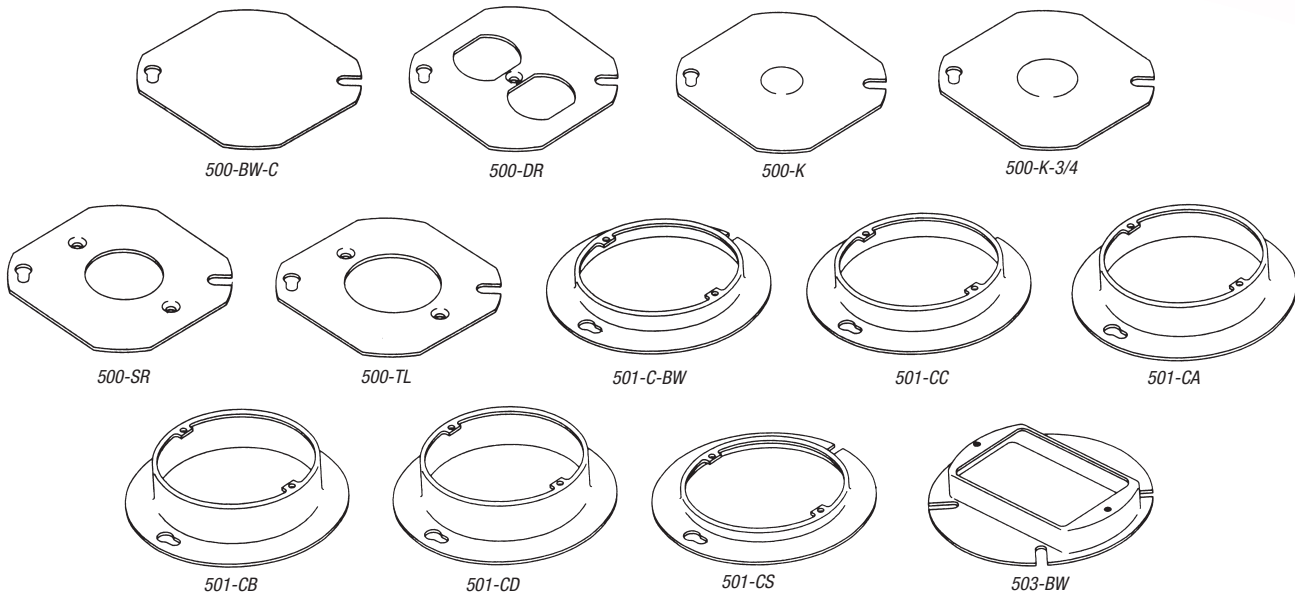


CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
469	<b>1/8" raised — 4" square</b> Surface blank. Each cover individually packaged with the necessary mounting screws.*	25	6
470-BW	<b>1/8" raised — 4" square</b> For one toggle switch and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	25	5
471-NEC	<b>1/8" raised — 4" square</b> For one toggle switch and one duplex receptacle. Each cover individually packaged with the necessary mounting screws.*	25	5
472-NEC	<b>1/8" raised — 4" square</b> For two duplex receptacles. Each cover individually packaged with the necessary mounting screws.*	25	4
473-NEC	<b>1/8" raised — 4" square</b> For one duplex receptacle in center. Each cover individually packaged with the necessary mounting screws.*	25	5
474-BW	<b>1/8" raised — 4" square</b> For one single receptacle in center. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	25	6
475	<b>1/8" raised — 4" square</b> For two single receptacles. Openings 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	25	6
476	<b>1/8" raised — 4" square</b> For two toggle switches. Each cover individually packaged with the necessary mounting screws.*	25	6
477-NEC	<b>1/8" raised — 4" square</b> For one duplex and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary mounting screws.*	25	5
478	<b>1/8" raised — 4" square</b> For one four-wire twist lock receptacle in center. Opening 1.594" diameter. Each cover individually packaged with the necessary mounting screws.*	25	5
479-GFI	<b>1/8" raised — 4" square</b> For one GFI receptacle in center. Each cover individually packaged with the necessary mounting screws.*	25	3
480-BW	<b>1/8" raised — 4" square</b> For one toggle switch in center. Each cover individually packaged with the necessary mounting screws.*	25	6
481-BW	<b>1/8" raised — 4" square</b> For one GFI receptacle and one toggle switch. Each cover individually packaged with the necessary mounting screws.*	25	2
482-NEC	<b>1/8" raised — 4" square</b> For one GFI and one duplex receptacle. Each cover individually packaged with the necessary mounting screws.*	25	2

\*Fits any Bowers® 4" square outlet box or extension ring.

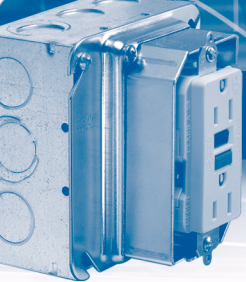


### 4" Octagonal Rings and Covers



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
500-BW-C	<b>Flat — 4" octagonal</b> Surface blank.*	—	50	13
500-DR	<b>Flat — 4" octagonal</b> For duplex receptacle. Screw hole countersunk.*	—	50	11
500-K	<b>Flat — 4" octagonal</b> One 1/2" KO in center.*	—	50	13
500-K-3/4	<b>Flat — 4" octagonal</b> One 3/4" KO in center.*	—	50	13
500-SR	<b>Flat — 4" octagonal</b> For single receptacle in center. Screw holes countersunk. Opening 1.4" diameter.*	—	25	6
500-TL	<b>Flat — 4" octagonal</b> Four-wire twistlock in center. Screw holes countersunk. Opening 1.594" diameter.*	—	25	5
501-C-BW	<b>1/2" raised — 4" diameter</b> Open plaster ring with ears. Ears tapped 5/32-23/32" on centers. Special screw lock feature in slots.*	3.0	50	10
501-CC	<b>3/8" raised — 4" diameter</b> Open plaster ring with ears. Ears tapped 5/32-23/32" on centers. Special screw lock feature in slots.*	4.0	25	6
501-CA	<b>3/4" raised — 4" diameter</b> Open plaster ring with ears. Ears tapped 5/32-23/32" on centers. Special screw lock feature in slots.*	4.5	25	8
501-CB	<b>1" raised — 4" diameter</b> Open plaster ring with ears. Ears tapped 5/32-23/32" on centers. Special screw lock feature in slots.*	5.8	25	8
501-CD	<b>1 1/4" raised — 4" diameter</b> Open plaster ring with ears. Ears tapped 5/32-23/32" on centers. Special screw lock feature in slots.*	8.3	25	9
501-CS	<b>1/4" raised — 4" diameter</b> Open plaster ring with ears. Ears tapped 5/32-23/32" on centers. Special screw lock feature in slots.*	1.5	25	5
503-BW	<b>1/2" raised — 4" diameter</b> For single switch or receptacle.*	2.5	25	6

\*Fits any Bowers® 4" octagonal outlet box or extension ring.



# Bowers®

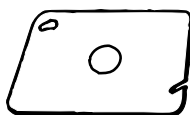
## Rings and Covers

Bowers® Metallic Boxes

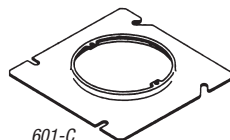
### 4<sup>1</sup>/<sub>16</sub>" Square Rings and Covers



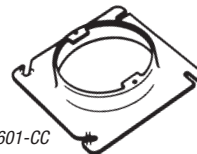
600-BW



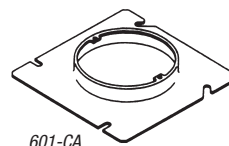
600-K



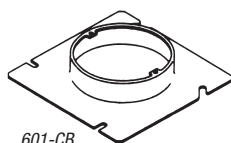
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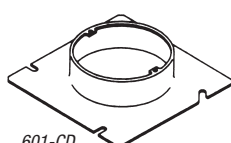
601-CC



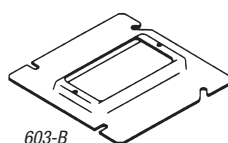
601-CA



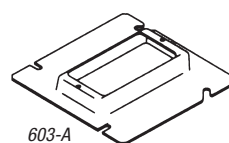
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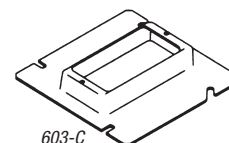
601-CD



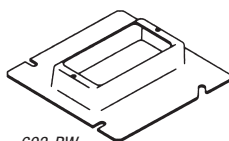
603-B



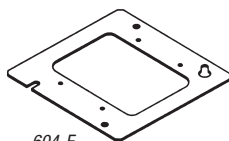
603-A



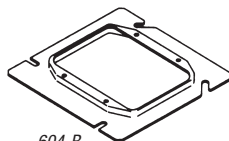
603-C



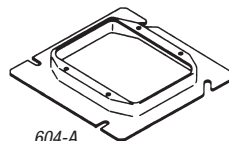
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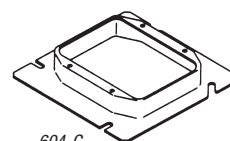
604-F



604-B



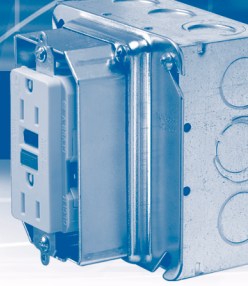
604-A



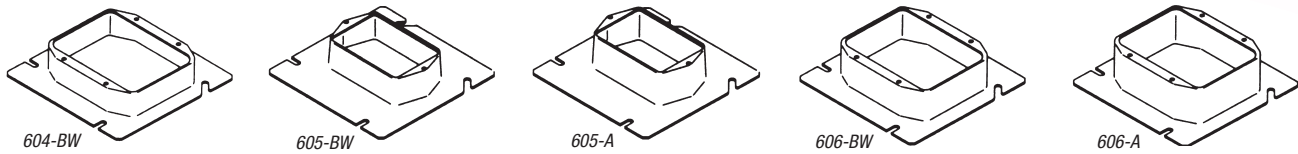
604-C

CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
600-BW	<b>Flat — 4<sup>1</sup>/<sub>16</sub>" square</b> Surface blank.*	—	25	11
600-K	<b>Flat — 4<sup>1</sup>/<sub>16</sub>" square</b> One 1/2" KO in center.*	—	25	11
601-C	<b>1/2" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> Open plaster ring with ears. Ears tapped 5/32"—2 <sup>23</sup> / <sub>32</sub> " on centers. Special screw lock feature in slots.*	3.0	25	9
601-CC	<b>3/8" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> Open plaster ring with ears. Ears tapped 5/32"—2 <sup>23</sup> / <sub>32</sub> " on centers. Special screw lock feature in slots.*	3.5	25	12
601-CA	<b>1/2" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> Open plaster ring with ears. Ears tapped 5/32"—2 <sup>23</sup> / <sub>32</sub> " on centers. Special screw lock feature in slots.*	5.0	25	10
601-CB	<b>1" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> Open plaster ring with ears. Ears tapped 5/32"—2 <sup>23</sup> / <sub>32</sub> " on centers. Special screw lock feature in slots.*	6.8	25	12
601-CD	<b>1 1/4" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> Open plaster ring with ears. Ears tapped 5/32"—2 <sup>23</sup> / <sub>32</sub> " on centers. Special screw lock feature in slots.*	8.8	25	12
603-B	<b>1/4" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	2.0	25	8
603-A	<b>1/2" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	3.3	25	9
603-C	<b>3/8" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	4.5	25	10
603-BW	<b>3/4" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	5.0	25	10
604-F	<b>Flat — 4<sup>1</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	—	25	5
604-B	<b>1/4" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	2.8	25	6
604-A	<b>1/2" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	5.5	25	10
604-C	<b>3/8" raised — 4<sup>1</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	6.8	25	8

\*Fits any Bowers® 4<sup>1</sup>/<sub>16</sub>" square outlet box or extension ring.



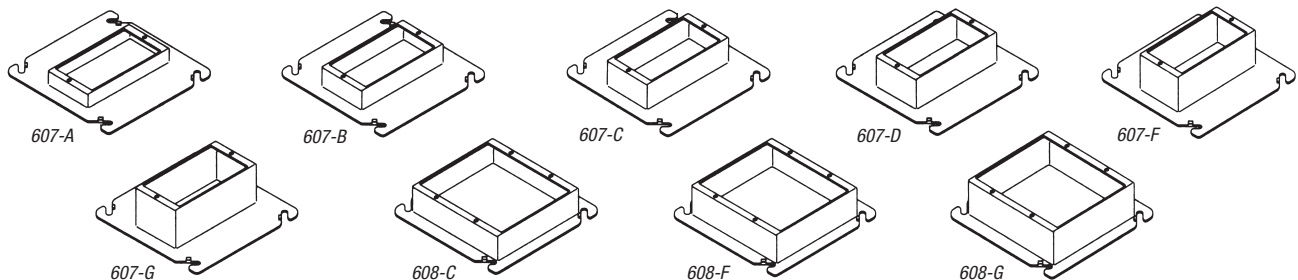
### 4<sup>11</sup>/<sub>16</sub>" Square Rings and Covers (continued)



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
604-BW	<b>¾" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	8.5	25	9
605-BW	<b>1" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	6.3	10	5
605-A	<b>1½" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	8.0	10	5
606-BW	<b>1" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	11.3	10	4
606-A	<b>1½" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	13.5	10	5

\*Fits any Bowers® 4<sup>11</sup>/<sub>16</sub>" square outlet box or extension ring.

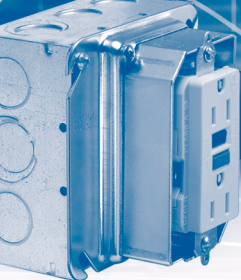
### 4<sup>11</sup>/<sub>16</sub>" Square Tile Rings



CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
607-A	<b>½" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	3.8	10	2
607-B	<b>¾" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	5.8	10	3
607-C	<b>1" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	6.8	10	3
607-D	<b>1¼" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	9.5	10	3
607-F	<b>1½" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	11.3	10	3
607-G	<b>2" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For single switch or receptacle.*	15.0	10	4
608-C	<b>1" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	12.5	10	3
608-F	<b>1½" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	18.8	10	4
608-G	<b>2" raised — 4<sup>11</sup>/<sub>16</sub>" square</b> For two switches or receptacles.*	24.5	10	4

\*Fits any Bowers 4<sup>11</sup>/<sub>16</sub>" square outlet box or extension ring.



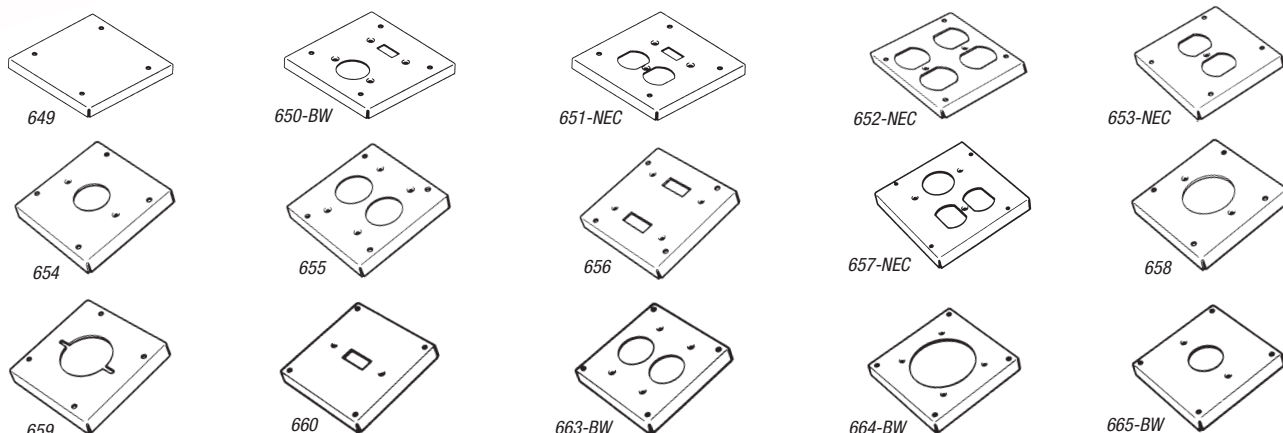


# Bowers®

## Rings and Covers

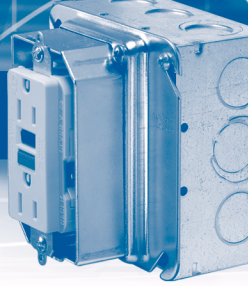
Bowers® Metallic Boxes

### 4 $\frac{1}{16}$ " Square Industrial Device Covers

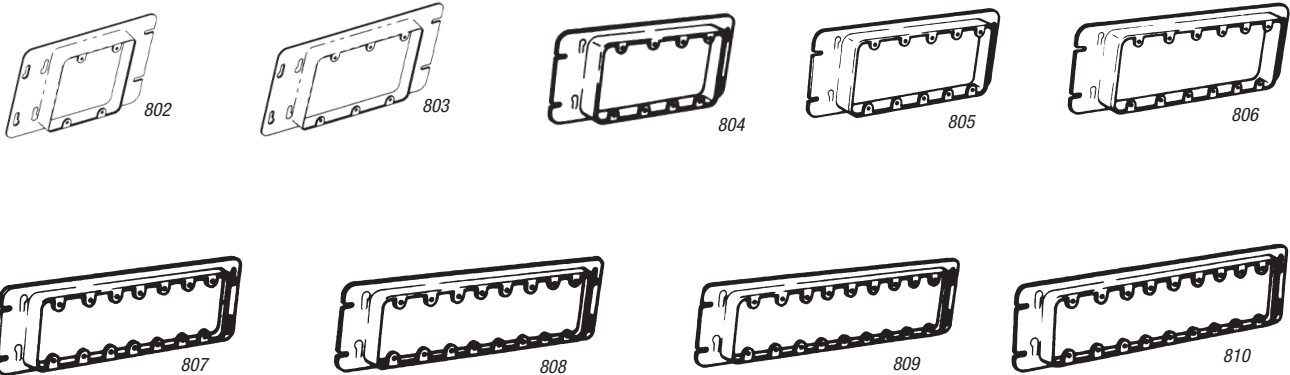


CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
649	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> Surface blank. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
650-BW	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For one toggle switch and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
651-NEC	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For one toggle switch and one duplex receptacle. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
652-NEC	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For two duplex receptacles. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
653-NEC	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For one duplex receptacle in center. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
654	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For one single receptacle in center. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
655	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For two single receptacles. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
656	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For two toggle switches. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
657-NEC	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For one duplex and one single receptacle. Opening 1.4" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
658	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For one four-wire twist lock receptacle in center. Opening 1.594" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
659	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> Opening to accommodate one Bryant 9303, Hubbell 9350, Arrow 9344, or P & S 3853 receptacle in center. Opening 2.138" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
660	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For one toggle switch. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	6
663-BW	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> For two three-wire twist lock receptacles. $\frac{1}{8}$ " spacing between 1.4" diameter openings. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
664-BW	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> Opening to accommodate one Bryant 7301, Hubbell 7301, or Arrow 4515 receptacle in center. Opening 2.45" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5
665-BW	<b><math>\frac{1}{2}</math>" raised — 4<math>\frac{1}{16}</math>" square</b> Opening to accommodate Hubbell 3330 receptacle in center. Opening 1.75" diameter. Each cover individually packaged with the necessary screws for mounting.*	7.5	10	5

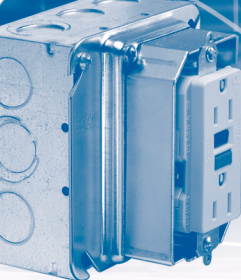
\*Fits any Bowers® 4 $\frac{1}{16}$ " square outlet box or extension ring.



### Multi-Gang Rings



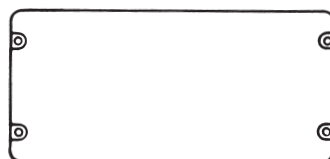
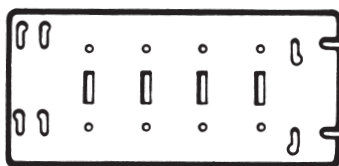
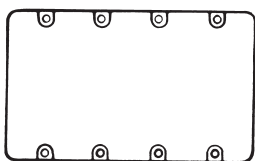
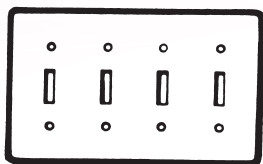
CAT. NO.	DESCRIPTION	CU. IN. CAPACITY	STD. CTN.	WT./LBS. PER PKG.
802	<b>A two gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 6<math>\frac{1}{8}</math>" wide</b> Fits Bowers 702 outlet boxes and uses GB-2 covers.	9.3	5	3
803	<b>A three gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 8<math>\frac{1}{8}</math>" wide</b> Fits Bowers 702 or 703 outlet boxes and uses GB-3 covers.	14.3	5	4
804	<b>A four gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 10<math>\frac{1}{8}</math>" wide</b> Fits Bowers 703 or 704 outlet boxes and uses GB-4 covers.	21.3	5	4
805	<b>A five gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 12<math>\frac{1}{8}</math>" wide</b> Fits Bowers 704 or 705 outlet boxes and uses GB-5 covers.	25.8	5	4
806	<b>A six gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 14<math>\frac{1}{8}</math>" wide</b> Fits Bowers 705 or 706 outlet boxes and uses GB-6 covers.	31.0	1	1
807	<b>A seven gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 15<math>\frac{1}{8}</math>" wide</b> Fits Bowers 706 or 707 outlet boxes and uses GB-7 covers.	36.3	1	2
808	<b>An eight gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 17<math>\frac{1}{8}</math>" wide</b> Fits Bowers 707 or 708 outlet boxes and uses GB-8 covers.	41.0	1	2
809	<b>A nine gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 19<math>\frac{1}{8}</math>" wide</b> Fits Bowers 708 or 709 outlet boxes and uses GB-9 covers.	46.5	1	2
810	<b>A ten gang switch ring, <math>\frac{3}{4}</math>" raised — 4<math>\frac{1}{8}</math>" long — 21<math>\frac{1}{8}</math>" wide</b> Fits Bowers 709 or 710 outlet boxes and uses GB-10 covers.	51.5	1	2



# Bowers®

## Rings and Covers

Bowers® Metallic Boxes



Typical Mounting Arrangement

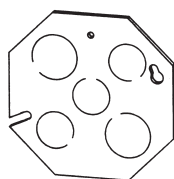
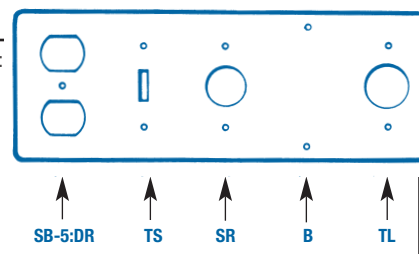
### How To Order.

1. Indicate style of cover "GB" or "SB"
2. Use symbols for each opening
3. Separate each symbol with a dash (-)
4. Allow 4 to 6 weeks for shipment.

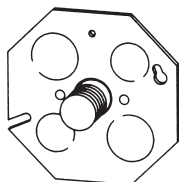
### Symbols

- DR** Duplex Receptacle  
**TS** Toggle Switch  
**SR** Single Receptacle — Opening 1.4"  
**B** Blank  
**TL** Twist Lock (4 Wire) — Opening 1.594"

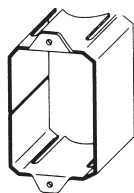
Example:



910



911



220-EXT

## Concrete Box Covers

CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
910	Flat — 4" octagon Three 1/2" KOs and two 3/4" KOs without fixture stud.*	25	7
911	Flat — 4" octagon Two 1/2" KOs and two 3/4" KOs with 3/8" fixture stud.*	25	8

Fits any Bowers concrete box.

## Switch Box Extension Ring

CAT. NO.	DESCRIPTION	STD. CTN.	WT./LBS. PER PKG.
220-EXT	Extends a set-in box flush with the wall surface. Ring extends box from 1/4" to 1". Slotted on both ends to fit around screws in plaster ears. Not UL Listed.	25	3

Fits any Bowers single switch box.

# Steel City®

## Bowers® Polycarbonate

### Bowers® Polycarbonate Boxes — Resistant to Temperature Extremes

Steel City – Bowers® non-metallic boxes feature a rugged polycarbonate construction to withstand extreme temperatures.

- The boxes will not distort or soften in heat and they won't become brittle in the cold.
- This full line of outlet and fixture boxes is designed to take abuse and still deliver great performance.

### Energy-Efficient Vapor Barrier Boxes

Steel City vapor-barrier boxes are designed to meet the energy-efficiency requirements of modern homes. They feature a drywall flange covered with a foam gasket and additional gaskets over the cable entry points. These gaskets provide a vapor-tight seal, preventing the free flow of air through the box. This helps control heating costs in the winter and cooling costs in the summer.

- High strength polycarbonate construction — will not shatter when cold or distort in heat
- ½" offset flange to ensure a flush fit in ½" drywall
- Angled side nails for rapid installation
- V-clamps provide self-clamping cable entry (multi-gang and fan/fixture box)
- Pre-drilled flanges for additional mounting options

### Single and Multi-Gang Boxes

CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	TYPE	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
FN-23	22.5	Angled side nails	1 gang wall	3½	2¼	3¾	✓	—	50
FN-236-V	36.0	Angled side nails	2 gang wall	3½	4	3¾	✓	—	50
FN-354-V	54.0	Angled side nails	3 gang wall	3½	5½	3¾	✓	—	20
FN-460-V	60.0	Angled side nails	4 gang wall	3½	7½	2¼	✓	—	10

### Ceiling Fixture Box

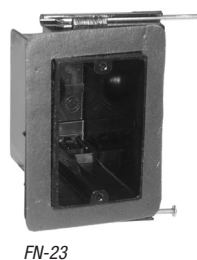
CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	TYPE	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
FN-426-C-V	26.0	Angled side nails	Fixture	4	4	2¼	✓	—	50

### Ceiling Fan/Fixture Boxes

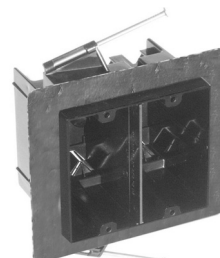
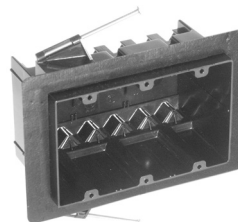
CAT. NO.	SIZE CU. IN.	MOUNTING MEANS	TYPE	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
FN-CFB	26.0	#3 bracket	Ceiling fan/fixture	4	4	2¼	✓	—	50
CFB-16-F	16.0	Center screw	Ceiling fan/fixture	4	4	3⅞	✓	—	50

### Voltage Partition

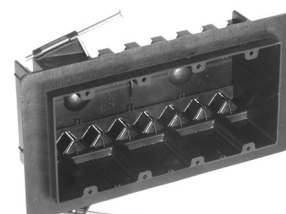
CAT. NO.	DESCRIPTION	RESIDENTIAL		STD. CTN.
		NEW	OLD	
FNP	Voltage partition for NG & FN series multi-gang boxes	✓	—	50



FN-23

FN-236-V  
(Shown with FNP Voltage Partition)

FN-354-V



FN-460-V



FN-426-C-V



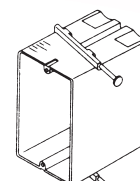
FN-CFB



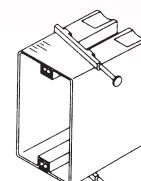


### Single Gang — Nail On for New Work, 18.0–22.5 Cu. In.

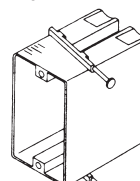
CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
118-N	18.0	—	Angled side nails	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{2}$	✓	—	100
118-NP	18.0	POSI-SET®	Angled side nails	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{2}$	✓	—	100
120-N	20.3	—	Angled side nails	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{1}{2}$	✓	—	100
NEW! 120-N-FS	20.3	Fast Set	Angled side nails	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{1}{2}$	✓	—	100
122-N	22.5	—	Angled side nails	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{3}{4}$	✓	—	100
122-N-FS	22.5	Fast Set	Angled side nails	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{3}{4}$	✓	—	100



118-N

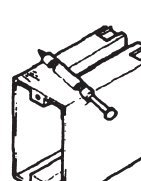


118-NP



120-N

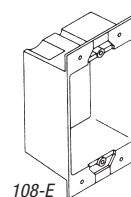
(See page C-4 for 120-N-FS with the "Fast-Set" feature)



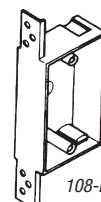
122-N

### Single Gang — Brackets for New and Old Work, 8.0–22.5 Cu. In.

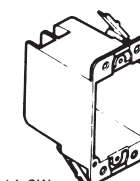
CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
108-E	8.0	—	Ears	3 $\frac{3}{4}$	2 $\frac{1}{4}$	1 $\frac{1}{2}$	—	✓	50
108-FB	8.0	—	Molded side Bracket for wood/steel studs	4	2 $\frac{1}{2}$	1 $\frac{1}{2}$	✓	—	50
114-OW	14.0	—	Swing-ear brackets	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3	—	✓	50
118-LB	18.0	—	Molded side Bracket for wood/steel studs	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{2}$	✓	—	100
118-LBP	18.0	POSI-SET®	Molded side Bracket for wood/steel studs	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{2}$	✓	—	100
		Fast Set	Bracket for wood/steel studs						
118-OW	18.0	—	Swing-ear brackets	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{2}$	—	✓	100
120-LB	20.3	—	Molded side Bracket for wood/steel studs	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{1}{2}$	✓	—	100
120-LBP	20.3	POSI-SET®	Molded side Bracket for wood/Steel studs	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{1}{2}$	✓	—	100
		Fast Set	Bracket for wood/Steel studs						
122-LB	22.5	—	Molded side Bracket for wood/steel studs	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{3}{4}$	✓	—	100
122-LBP	22.5	POSI-SET®	Molded side Bracket for wood/Steel studs	3 $\frac{3}{4}$	2 $\frac{1}{4}$	3 $\frac{3}{4}$	✓	—	100
		Fast Set	Bracket for wood/Steel studs						



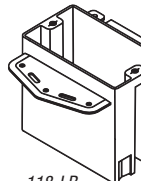
108-E



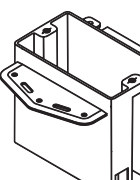
108-FB



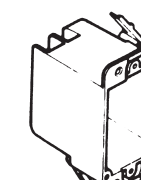
114-OW



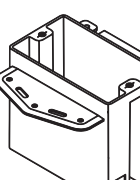
118-LB



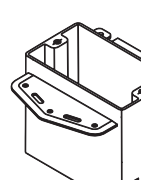
118-LBP



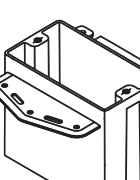
118-OW



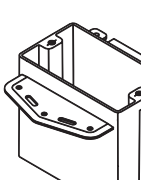
120-LB



120-LBP



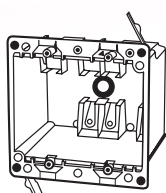
122-LB



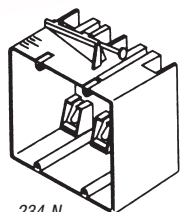
122-LBP

Steel City®

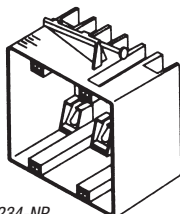
Bowers® Polycarbonate



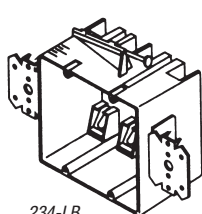
232-OW



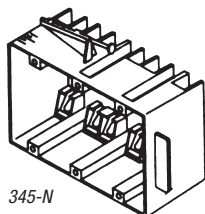
234-N



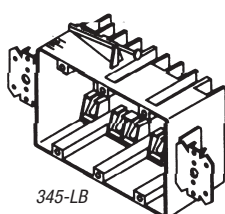
234-NP



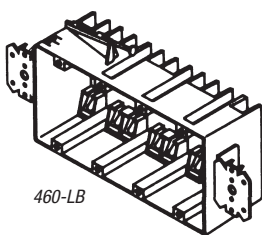
234-LB



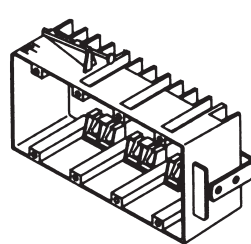
345-N



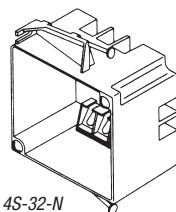
345-LB



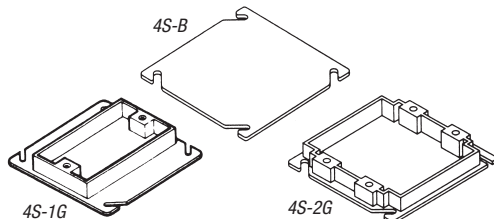
460-LB



460-SB/460-SB-24\*



4S-32-N



4S-1G

4S-2G

## Two Gang — Nail-On Brackets for New and Old Work, 32.0–34.0 Cu. In.

CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
232-OW	32.0	POSI-WEDGE® cable clamps	Swing-ear brackets	3 3/4	4 1/8	3 1/8	—	✓	50
234-N	34.0	POSI-WEDGE® cable clamps	Angled side nails	3 3/4	4	3 1/2	✓	—	50
234-NP	34.0	POSI-WEDGE® POSI-SET®	Angled side nails	3 3/4	4	3 1/2	✓	—	50
234-LB	34.0	POSI-WEDGE® cable clamps	Steel side Bracket for wood/steel studs	3 3/4	4	3 1/2	✓	—	50

## Three Gang — Nail-On Bracket for New Work, 45 Cu. In.

CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
345-N	45.0	POSI-WEDGE® cable clamps	Angled side nails & Steel side brackets	3 3/4	5 1/8	2 1/4	✓	—	20
345-LB	45.0	POSI-WEDGE® cable clamps	Steel side brackets for wood/steel studs	3 3/4	5 1/8	2 1/4	✓	—	25

## Four Gang — Nail-On Bracket for New Work, 60 Cu. In.

CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
460-LB	60.0	POSI-WEDGE® cable clamps	Steel side brackets	3 3/4	7 1/8	2 1/4	✓	—	8
460-SB	60.0	POSI-WEDGE® cable clamps	Angled side nails & back bracket	3 3/4	7 1/8	2 1/4	✓	—	10
460-SB-24*	60.0	POSI-WEDGE® cable clamps	Angled side nails & back bracket	3 3/4	7 1/8	2 1/4	✓	—	10

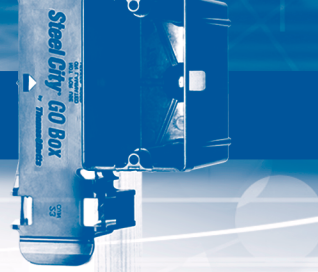
\* 24" adjustable bracket.

## 4" Square Boxes — Nail-On for New Work, 32.0 Cu. In.

CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	OUTSIDE DIM. (IN.)			RESIDENTIAL		STD. CTN.
				L	W	D	NEW	OLD	
4S-32-N	32.0	POSI-WEDGE® cable clamps	Angled side nails	4	4	3 1/8	✓	—	50

## Covers for 4" Square Box

CAT. NO.	SIZE CU. IN.	DESCRIPTION	OUTSIDE DIM. (IN.)			STD. CTN.
			L	W	D	
4S-B	—	Flat cover, blank	4	4	1/2	50
4S-1G	3.5	Single gang cover, 1/2" raised	4	4	1/2	50
4S-2G	5.4	Two gang cover, 1/2" raised	4	4	1/2	50

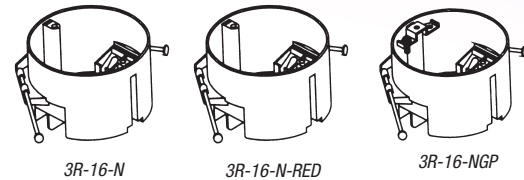


### 3½" Outlet Boxes — Nail-On, Brackets & Bar Hangers for New and Old Work, 16.0 Cu. In.

CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	DEPTH	RESIDENTIAL		STD. CTN.
					NEW	OLD	
3R-16-N	16.0	POSI-WEDGE® cable clamps	Angled nails	2¼	✓	—	50
3R-16-N-RED*	16.0	POSI-WEDGE® ground plate	Angled nails	2¼	✓	—	50
3R-16-NGP	16.0	POSI-WEDGE® ground plate	Angled nails	2¼	✓	—	50
3R-16-OW	16.0	POSI-WEDGE® cable clamps	Steel bracket	2¼	—	✓	50
3R-16-OWGP	16.0	POSI-WEDGE® ground plate	Steel bracket	2¼	—	✓	50
3R-16-BH	16.0	POSI-WEDGE® cable clamps	Adjustable 16"–24" bar hanger	2¼	✓	—	25
3R-16-BHGP	16.0	POSI-WEDGE® ground plate	Adjustable 16"–24" bar hanger	2¼	✓	—	25

\* Red ceiling box for fire alarm applications.

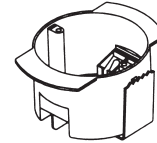
All boxes suitable for fixture support (50 lbs.).



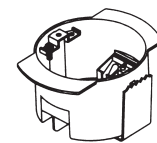
3R-16-N

3R-16-N-RED

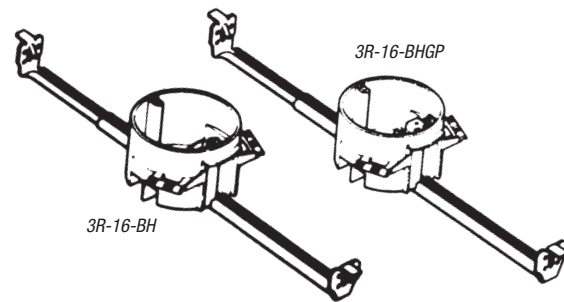
3R-16-NGP



3R-16-OW



3R-16-OWGP



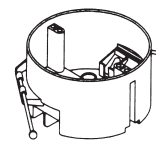
3R-16-BH

3R-16-BHGP

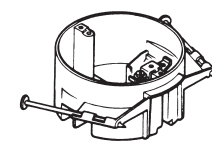
### 4" Outlet Boxes — Nail-On Bar Hangers for New Work, 20.3 Cu. In.

CAT. NO.	SIZE CU. IN.	FEATURE	MOUNTING MEANS	DEPTH	RESIDENTIAL		STD. CTN.
					NEW	OLD	
4R-20-N*	20.3	POSI-WEDGE® cable clamps	Angled nails	2½	✓	—	50
4R-20-NGP*	20.3	POSI-WEDGE® ground plate	Angled nails	2½	✓	—	50
4R-20-BH*	20.3	POSI-WEDGE® cable clamps	Adjustable 16"–24" bar hanger	2½	✓	—	25
4R-20-BHGP*	20.3	POSI-WEDGE® ground plate	Adjustable 16"–24" bar hanger	2½	✓	—	25

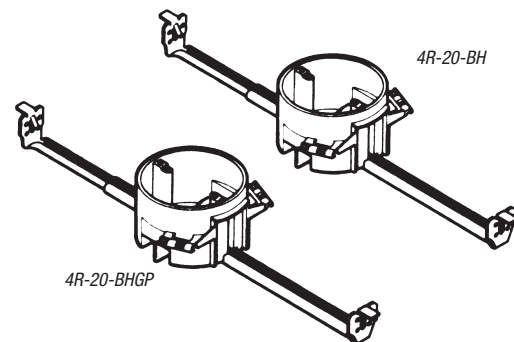
\* Suitable for fixture support (50 lbs.).



4R-20-N



4R-20-NGP

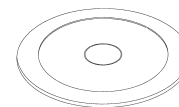


4R-20-BH

4R-20-BHGP

### Covers for 4" Round Outlet Boxes

CAT. NO.	FEATURE	DIA. (IN.)	STD. CTN.
4R-B	Flat cover, blank	4	50
4R-K	Flat cover, ½" KO	4	50



4R-B/4R-K