## 4 in. Square boxes

Conduit knockouts

## -

01 BC52151-K
Concentric knockouts.
-
02 CI52151-KSB
Concentric knockouts with side bracket.

O3 BC52151-KSSX
Concentric knockouts
"Wraparound" bracket for
$2^{1} / 2$ in. and $3^{5} / 8$ in. steel studs. With integral
support bracket. Mud / tile ring must be used.

## 04 BC53151-K

 Concentric knockouts.
-
03


02

-
04

| Cat. No. | Volume (Cu. in.) | Features |  | Knockouts |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bracket | Raised Ground Screw | 1/2 in. sides | 1/2 in. bottom | 3/4 in. sides | 3/4 in. bottom |
| $1^{1 / 2}$ in. deep |  |  |  |  |  |  |  |
| BC52151-K | 21.0 | - | yes | 10 | 4 | 6 | 2 |
| CI52151-KSB | 21.0 | "SB" | yes | 8 | 4 | 4 | 2 |
| BC52151-KSSX | 21.0 | "SSX" | yes | 7 | 4 | 3 | 2 |
| BC53151-K | 21.0 | - | - | 10 | - | 6 | - |

## 4 in. Square boxes

## Conduit knockouts

## -

01 BC52171-HV-KIT
02 BC52171-KSSXHVKIT -
03 CI52171-1-SSX-1
"Wraparound" bracket for
${ }^{1 / 2}$ in. and $3^{5 / 8}$ in. stee studs. With integral
support bracket. Brackets
are positioned so the
front of the box will be flush with $1 / 2$ " drywall.

## 04 C152171-1

1 in. knockout
05 BC52171-K
Concentric knockouts. 1 in. knockout

6 CI52171-KSB
Concentric knockouts with side bracket.

07 BC52171-KSSX
Concentric knockouts.
"Wraparound" bracket for $2^{1 / 2}$ in. and $3^{5 / 8}$ in. steel studs. With integral support bracket.Mud / Tile ring must be used.

08 CI52171-KSSX-1
Concentric knockouts. "Wraparound" bracket for $2^{1 / 2}$ in. and $3^{5} / 8$ in. steel studs. With integral support bracket.Brackets are positioned so the front of the box will be flush with $1 / 2$ " drywall.

09 BC53171-K
Concentric knockouts.


02


08
$\overline{03}$


06


09

| Cat. No. | Volume (Cu. in.) | Features |  |  |  | Knockouts |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bracket | Raised Ground Screw | 1/2 in. sides | 1/2 in. bottom | 3/4 in. sides | 3/4 in. bottom | 1 in . sides |
| 21/8 in. deep |  |  |  |  |  |  |  |  |
| BC52171-HV-KIT* | 33.6 | - | yes | 6 | - | 2 | - | - |
| BC52171-KSSXHVKIT* | 33.6 | "SSX" | yes | 6 | - | 2 | - | - |
| CI52171-1 | 30.0 | - | yes | - | 4 | - | 2 | 4 |
| CI52171-1-SSX | 21.0 | "SSX" | yes | - | 4 | - | 2 | 2 |
| CI52171-1-SSX-1 | 21.0 | "SSX" | yes | - | 4 | - | 2 | 2 |
| BC52171-K | 30.0 | - | yes | 10 | 4 | 6 | 2 | - |
| CI52171-KSB | 30.0 | "SB" | yes | 8 | 4 | 4 | 2 | - |
| BC52171-KSSX | 30.0 | "SSX" | yes | 7 | 4 | 3 | 2 | - |
| CI52171-KSSX-1 | 30.0 | "SSX" | yes | 7 | 4 | 3 | 2 | - |
| BC52171-K | 30.0 | - | - | 10 | - | 6 | - | - |

* Must be purchased as a kit. The tile ring cover alone as well as the box alone are not available.


## 4 in. Square boxes

Mud / plaster ring covers


BC52-C-1


Cl52-C-10 to CI-52-C-62


BC52-C-6


BC52-C-O-B


52C31/2-25


BC52-C-00


BC52-C-0


BC52-C-17

| Cat. No. | Description |
| :---: | :---: |
| Flat covers |  |
| BC52-C-1 | Blank |
| BC52-C-6 | 1/2 in. conduit knockout |
| Plaster ring cover |  |
| 52C31/2-25* | Raised $1 / 2 \mathrm{in} .\left(3.5 \mathrm{cu}\right.$. in.) Tapped ears on $2^{3 / 4} \mathrm{in}$. centers |
| Single device covers |  |
| BC52-C-0 | Flat |
| BC52-C-0-B | Flat blank cover |
| Cl52-C-10 | Raised ${ }^{1 / 8} \mathrm{in}$. (1.0 cu. in.) |
| BC52-C-13 | Raised $1 / 2 \mathrm{in}$. ( $3.6 \mathrm{cu} . \mathrm{in}$.) |
| Cl52-C-14 | Raised $3 / 4 \mathrm{in}$. ( 5.7 cu . in.) |
| CI52-C-14-5/8 | Raised $5 / 8$ in. (4.3 cu. in.) |
| CI52-C-15 | Raised $7 / 8$ in. ( $6.8 \mathrm{cu} . \mathrm{in}$.) |
| CI52-C-16 | Raised $1^{1 / 4} \mathrm{in}$. (9.5 cu. in.) |
| CI52-C-62 | Raised ${ }^{1 / 4} \mathrm{in}$. (1.8 cu. in.) |
| Two device covers |  |
| BC52-C-00 | Flat |
| BC52-C-17 | Raised ${ }^{1 / 2}$ in. ( 6.2 cu. in.) |
| $52 \mathrm{C} 18 *$ | Raised $3 / 4 \mathrm{in}$. (9.0 cu. in.) |
| 52C185/8-25* | Raised $5 / 8 \mathrm{in}$. ( $7.3 \mathrm{cu} . \mathrm{in}$.) |

* UL Listed and CSA certified


## 4 in. Square boxes

Tile ring covers


BC52C49-1/2 to C152-C-51-2


52C52 1/2 to 52 C 542


52CADJ

Description

| Cat. No. | Description |
| :---: | :---: |
| One device square cornered tile covers |  |
| BC52C49-1/2 | Raised $1 / 2 \mathrm{in}$. (3.4 cu. in.) |
| BC52C49-3/4 | Raised $3 / 4 \mathrm{in}$. (5.3 cu. in.) |
| BC52-C-49-5/8 | Raised $5 / 8 \mathrm{in}$. (4.3 cu. in.) |
| BC52-C-49-1 | Raised 1 in. (6.8 cu. in.) |
| CI52-C-49-1 1/4 | Raised $1^{1 / 4} \mathrm{in}$. (8.6 cu. in.) |
| CI52-C-50-1 1/2 | Raised $1^{1 / 2} \mathrm{in}$. (10.0 cu. in.) |
| CI52-C-51-2 | Raised 2 in. (14.0 cu. in.) |
| One device square cornered tile covers - adjustable |  |
| 52CADJ | Adjustable from ${ }^{1 / 2}$ in. to $1^{1 / 2} \mathrm{in}$. raise (from 3.4 to $10.0 \mathrm{cu} . \mathrm{in}$.) |
| Two device square cornered tile covers |  |
| $52 \mathrm{C} 521 / 2$ | Raised ${ }^{1 / 2}$ in. (6.0 cu. in.) |
| 52 C 52 5/8 | Raised 5/8 in. (8.3 cu. in.) |
| $52 \mathrm{C} 523 / 4$ | Raised $3 / 4 \mathrm{in}$. (9.0 cu. in.) |
| 52 C 521 | Raised 1 in. (12.5 cu. in.) |
| $52 \mathrm{C} 5211 / 4$ | Raised $1^{1 / 4} \mathrm{in}$. (15.5 cu. in.) |
| $52 \mathrm{C} 5311 / 2$ | Raised $1^{1 / 2}$ in. (19.0 cu. in.) |
| 52 C 542 | Raised 2 in. (25.5 cu. in.) |

## 4 in. Square boxes

Covers

(11)

## Cat. No.

## Description

$3 / 8$ in. raised surface covers (4.6 cu. in.) device mount

| BC8361 | One toggle switch |
| :---: | :---: |
| BC8362 | For $2^{5} / 8$ in. diameter $30 / 50$ A single receptacle |
| BC8363 | For $1^{13} / 32$ in. diameter 15 A single receptacle |
| BC8364 | For $1^{19} / 32 \mathrm{in}$. diameter 20 / 30 A single locking receptacle |
| BC8365 | One duplex receptacle |
| BC8366 | For 29/64 in. diameter 30 A single receptacle |
| BC8367 | Two toggle switches |

Complete with device mounting screws

| Cover | A | V | Pole | Wire | Phase | NEMA Configuration |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Rec. Dia | NEMA |
| BC8363 | 15 | 125 | 2 | 3 | 1 | 1.406 | 5-15R |
| BC8364 | 20 | 125 | 2 | 3 | 1 | 1.562 | L5-20R |
| BC8364 | 20 | 250 | 2 | 3 | 1 | 1.562 | L6-20-R |
| BC8364 | 20 | 347 | 2 | 3 | 1 | 1.562 | L24-20R |
| BC8364 | 20 | 600 | 2 | 3 | 1 | 1.562 | L9-20R |
| BC8364 | 20 | 125/250 | 3 | 3 | 1 | 1.562 | L10-20R |
| BC8364 | 20 | 250 | 3 | 3 | 3 | 1.562 | L11-20R |
| BC8364 | 20 | 125/250 | 3 | 4 | 3 | 1.562 | L14-20R |
| BC8366 | 30 | 125 | 2 | 3 | 1 | 2.109 | 5-30R |
| BC8364 | 30 | 125 | 2 | 3 | 1 | 1.562 | L5-30R |
| BC8366 | 30 | 250 | 2 | 3 | 1 | 2.109 | 6-30R |
| BC8364 | 30 | 250 | 2 | 3 | 1 | 1.562 | L6-30R |
| BC8362 | 30 | 125/250 | 3 | 4 | 3 | 2.647 | 14-30R |
| BC8362 | 50 | 125/250 | 3 | 4 | 1 | 2.647 | 14-50R |

## 4 in. Square boxes

Covers


BC8368


BC8376


BC8371


BC8377


BC8375



## Cat. No.

$3 / 8$ in. raised surface covers (4.6 cu. in.)

## BC8368

 2 Decora/GFCIBC8371
Two duplex receptacles
BC8375

| BC8376 One Decora/GFCI |
| :--- |
| BC8377 |

## GFCI Conversion kits (stainless steel / steel)

BC97002
To install GFCI on 4 in . square boxes. Complete with mounting screws
Complete with device mounting screws.
When extra capacity is required, the 8300 Series of 4 in . square covers can be mounted on a 72 Series of $411 / 16 \mathrm{in}$. square boxes using a CI72-A-52 adaptor. (see page A46)

