

4 in. Square boxes
Conduit knockouts

01 **BC52151-K**
Concentric knockouts.

02 **CI52151-KSB**
Concentric knockouts
with side bracket.

03 **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.

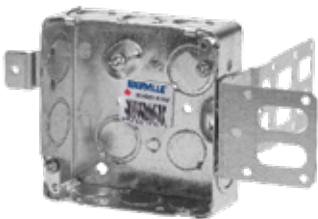
04 **BC53151-K**
Concentric knockouts.



01



02



03



04



	Volume	Features			Knockouts		
Cat. No.	(Cu. in.)	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 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.

04 **CI52171-1**
1 in. knockout

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

06 **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.

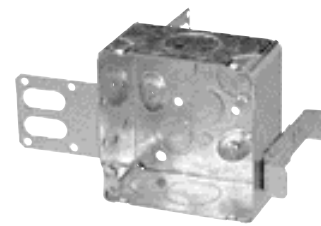
09 **BC53171-K**
Concentric knockouts.



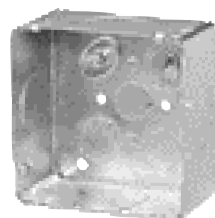
01



02



03



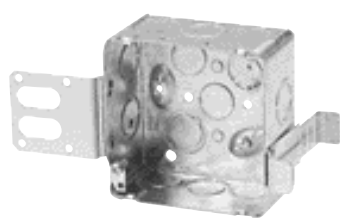
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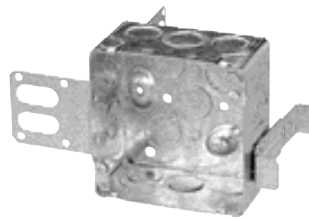
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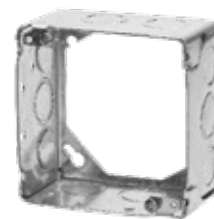
06



07



08



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
2 1/8 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



BC52-C-6



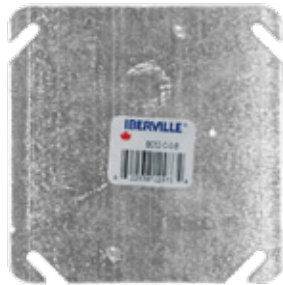
52C31/2-25



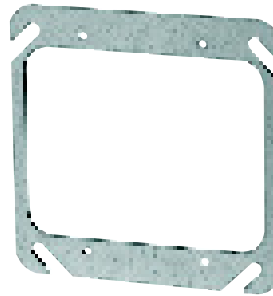
BC52-C-0



CI52-C-10 to CI-52-C-62



BC52-C-0-B



BC52-C-00



BC52-C-17

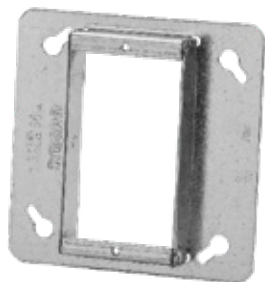


Cat. No.	Description
Flat covers	
BC52-C-1	Blank
BC52-C-6	1/2 in. conduit knockout
Plaster ring cover	
52C31/2-25*	Raised 1/2 in. (3.5 cu. in.) Tapped ears on 2 3/4 in. centers
Single device covers	
BC52-C-0	Flat
BC52-C-0-B	Flat blank cover
CI52-C-10	Raised 1/8 in. (1.0 cu. in.)
BC52-C-13	Raised 1/2 in. (3.6 cu. in.)
CI52-C-14	Raised 3/4 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 cu. in.)
CI52-C-16	Raised 1 1/4 in. (9.5 cu. in.)
CI52-C-62	Raised 1/4 in. (1.8 cu. in.)
Two device covers	
BC52-C-00	Flat
BC52-C-17	Raised 1/2 in. (6.2 cu. in.)
52 C 18*	Raised 3/4 in. (9.0 cu. in.)
52C185/8-25*	Raised 5/8 in. (7.3 cu. in.)

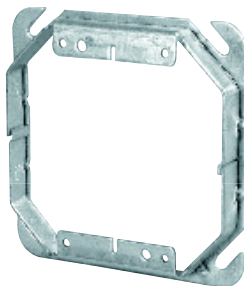
* UL Listed and CSA certified

4 in. Square boxes

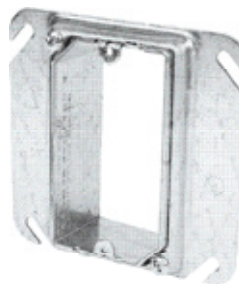
Tile ring covers



BC52C49-1/2 to CI52-C-51-2



52 C 52 1/2 to 52 C 54 2



52CADJ



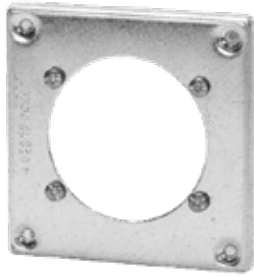
Cat. No.	Description
One device square cornered tile covers	
BC52C49-1/2	Raised 1/2 in. (3.4 cu. in.)
BC52C49-3/4	Raised 3/4 in. (5.3 cu. in.)
BC52-C-49-5/8	Raised 5/8 in. (4.3 cu. in.)
BC52-C-49-1	Raised 1 in. (6.8 cu. in.)
CI52-C-49-1 1/4	Raised 1 1/4 in. (8.6 cu. in.)
CI52-C-50-1 1/2	Raised 1 1/2 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 in. raise (from 3.4 to 10.0 cu. in.)
Two device square cornered tile covers	
52 C 52 1/2	Raised 1/2 in. (6.0 cu. in.)
52 C 52 5/8	Raised 5/8 in. (8.3 cu. in.)
52 C 52 3/4	Raised 3/4 in. (9.0 cu. in.)
52 C 52 1	Raised 1 in. (12.5 cu. in.)
52 C 52 1 1/4	Raised 1 1/4 in. (15.5 cu. in.)
52 C 53 1 1/2	Raised 1 1/2 in. (19.0 cu. in.)
52 C 54 2	Raised 2 in. (25.5 cu. in.)

4 in. Square boxes

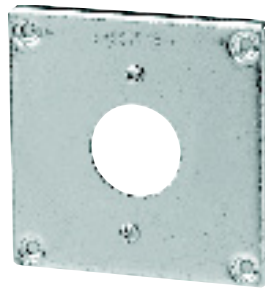
Covers



BC8361



BC8362



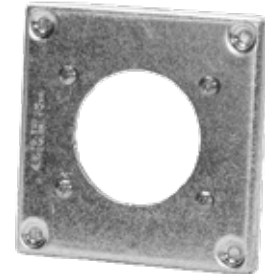
BC8363



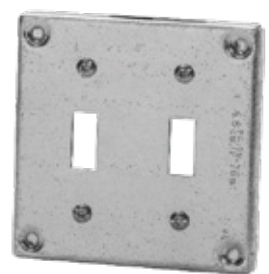
BC8364



BC8365



BC8366



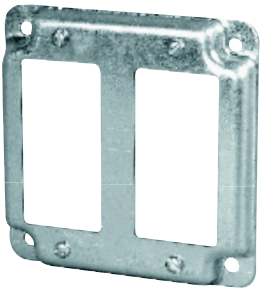
BC8367



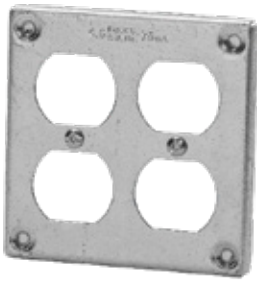
Cat. No.	Description
$\frac{3}{8}$ in. raised surface covers (4.6 cu. in.) device mount	
BC8361	One toggle switch
BC8362	For $2\frac{5}{8}$ in. diameter 30 / 50 A single receptacle
BC8363	For $1\frac{13}{32}$ in. diameter 15 A single receptacle
BC8364	For $1\frac{19}{32}$ in. diameter 20 / 30 A single locking receptacle
BC8365	One duplex receptacle
BC8366	For $2\frac{9}{64}$ in. diameter 30 A single receptacle
BC8367	Two toggle switches
Complete with device mounting screws	

Cover	NEMA Configuration						
	A	V	Pole	Wire	Phase	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

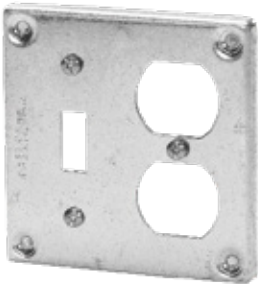
4 in. Square boxes
Covers



BC8368



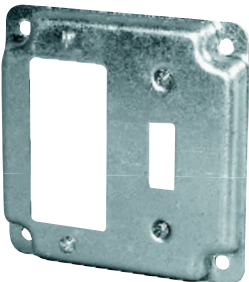
BC8371



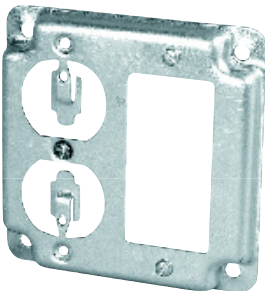
BC8375



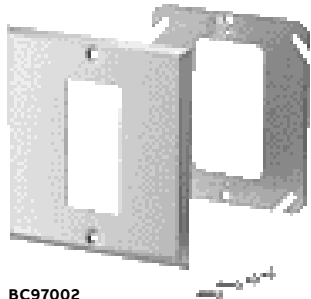
BC8376



BC8377



BC8378



BC97002



Cat. No.	Description
³/₈ in. raised surface covers (4.6 cu. in.)	
BC8368	2 Decora/GFCI
BC8371	Two duplex receptacles
BC8375	One toggle switch, one duplex receptacle
BC8376	One Decora/GFCI
BC8377	One toggle switch, one Decora/GFCI
BC8378	One duplex receptacle, one Decora/GFCI
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 4 11/16 in. square boxes using a C172-A-52 adaptor. (see page 46)