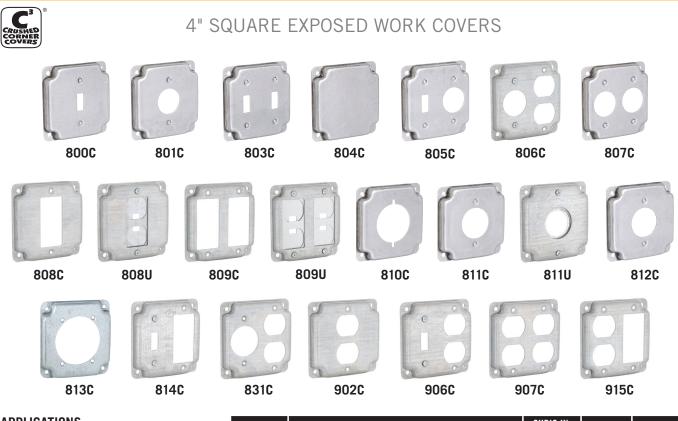
# CO STEEL BOXES, COVERS AND ACCESSORIES

## SQUARE BOXES AND COVERS



### APPLICATIONS

 RACO<sup>®</sup> surface covers are used to support switches or receptacles in areas where the box is surface mounted or positioned in exposed work applications

#### **PRODUCT FEATURES**

- Exposed work covers include screws and nuts where required
- RACO<sup>®</sup> Exposed work covers meet the requirements of the 2020 NEC Article 250.146 (A). No bonding jumper is required for covers with:
  - (1) Crushed corners
  - (2) Two or more device attachment fasteners that are permanent with thread-locking, screws, or nut-locking means
  - (3) Insulating retaining washer removed for at least one device attachment screw

#### COMPLIANCE

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CATALOG #	DESCRIPTION	CUBIC IN. (CM3)	STD. PKG.	BAR CODE
4" Square,	Crushed Corner Covers – Raised 1/2"			
800C	1 Toggle Switch	6.5 (106.5)	10	
801C	1 Receptacle 1.406" Dia.	6.5 (106.5)	10	
803C	2 Toggle Switches	6.5 (106.5)	10	
804C	Blank, No Holes	6.5 (106.5)	10	
805C	1 Toggle Switch and 1 Receptacle 1.406" Dia.	6.5 (106.5)	10	
806C	1 Duplex and 1 Receptacle 1.406" Dia.	6.5 (106.5)	10	
807C	2 Receptacles 1.406" Dia.	6.5 (106.5)	10	
808C	1 GFCI	6.5 (106.5)	10	
809C	2 GFCI	6.5 (106.5)	10	
810C	30A-50A Receptacle 2.141" Dia.	6.5 (106.5)	10	
811C	30A Locking 1.719" Dia.	6.5 (106.5)	10	
812C	20A Receptacle 1.620" Dia.	6.5 (106.5)	10	
813C	30-60A Receptacle 2.625" Dia.	6.5 (106.5)	10	
814C	1 GFCI and 1 Toggle Switch	6.5 (106.5)	10	
831C	1 Duplex, 1 20A, 1.620" Dia.	6.5 (106.5)	10	
902C	1 Duplex Receptacle	6.5 (106.5)	10	
906C	1 Duplex Receptacle and 1 Toggle Switch	6.5 (106.5)	10	
907C	2 Duplex Receptacles	6.5 (106.5)	10	
915C	1 GFCI and 1 Duplex Receptacle	6.5 (106.5)	10	
4" Square,	<b>Universal Crushed Corner Covers</b> – Raised 1/2",	Insert Plates		
808U	Universal for 1 Device: 1 GFCI, 1 Duplex, 1 Toggle	6.5 (106.5)	10	
809U	Universal for 2 Devices: 2 GFCI, 2 Duplex or 2 Toggle	6.5 (106.5)	10	
811U	Universal for 1 Round Device: 1.405" Dia. Hole, 1.620" Dia. Hole, 1.709" Dia. Hole	6.5 (106.5)	10	1111111

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