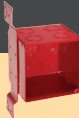







## Large Capacity Steel Wall Boxes

Catalog No.	Description	Unpainted Base/Box or Cover	Cu. In.	Knockouts			Std. Pkg.
				Sides Cond.	Bottom Cond.	End Cond.	
 911-1	3-3/4" Square, 3-1/2" Deep Box, Welded w/Conduit KO's & FM Bracket, Red*	255	45.0	8, 1/2"-3/4" Concentric	4, 1/2"-3/4" Concentric	4, 1/2"-3/4" Concentric	10
 911-2	3-3/4" Square, 3-1/2" Deep Box, w/Conduit KO's, Red* * Accepts Standard 4" Square Covers	256	45.0	8, 1/2"-3/4" Concentric	4, 1/2"-3/4" Concentric	4, 1/2"-3/4" Concentric	25
 <b>NEW!</b> 911-15	4-11/16" Square, 3-1/4" Deep Back Box, Welded w/Conduit KO's, Red	260	66.7	1, 3/4"-1" TKO	2, 1/2"	1, 1"-2"	10
 <b>NEW!</b> 911-16	4-11/16" sq. x 4" sq. adapter x 5/8" raised, Red	855	8.3	1, 1"-1-1/4" TKO	2, 3/4"-1" TKO		25

## Steel Wall Boxes, Extension Ring & Covers

Catalog No.	Description	Unpainted Base/Box or Cover	Cu. In.	Knockouts		Std. Pkg.
				Sides Cond.	Bottom Cond.	
 911-3	4" Square, 2-1/8" Deep Box, Welded w/Conduit KO's, Red	232	30.3	8, 1/2" & 4, TKO	3, 1/2" & 2, TKO	25
 911-4	4" Square, 2-1/8" Deep Box, Welded w/Conduit KO's & FM Bracket, Red	237	30.3	6, 1/2" & 3, TKO	3, 1/2" & 2, TKO	25
 911-9	4" Square, 1-1/2" Deep Box, Welded w/Conduit KO's, Red	189	21.0	6, 1/2" & 3, TKO	3, 1/2" & 2, TKO	50
 911-6	4" Square, 1-1/2" Deep, Drawn Extension Ring w/Conduit KO's	203	22.5	8, 1/2" & 4, 3/4"		50
 911-8	4" Square, Flat Blank Cover, Red	752				500
 911-12	4-11/16" Square, 2-1/8" Deep Box, Welded w/Conduit KO's, Red	257	42.0	12-TKO	1-1/2", 2-3/4", 2-TKO	25
 911-11	4-11/16" Square, Flat Blank Cover, Red	832				50

## Steel Ceiling Box & Cover

Catalog No.	Description	Unpainted Base/Box & Cover	Cu. In.	Knockouts		Std. Pkg.
				Sides Cond.	Bottom Cond.	
 911-5	4" Octagon Box, 2-1/8" Deep with Conduit KO's, Red	167	21.5	2, 1/2" & 2, 3/4"	3, 1/2" & 2, 3/4"	50
 911-7	4" Octagon, Flat Blank Cover, Red	722				50

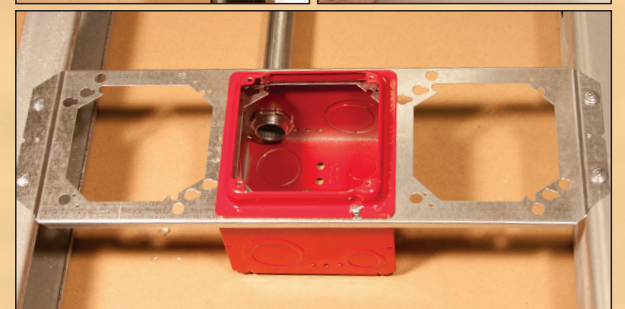
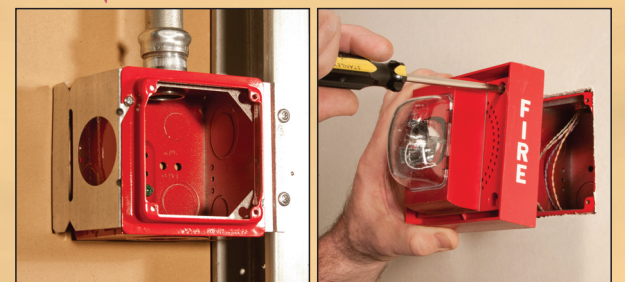


# RACO®

## Life Safety Support Products

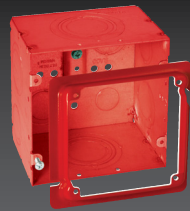


For Immediate Identification



3902 West Sample St., South Bend, IN 46619  
 TEL: 574-234-7151 FAX: 574-234-0625  
 www.hubbell-raco.com

RA-342 rev 2



## RACO® RED BOXES and COVERS

### For Identification

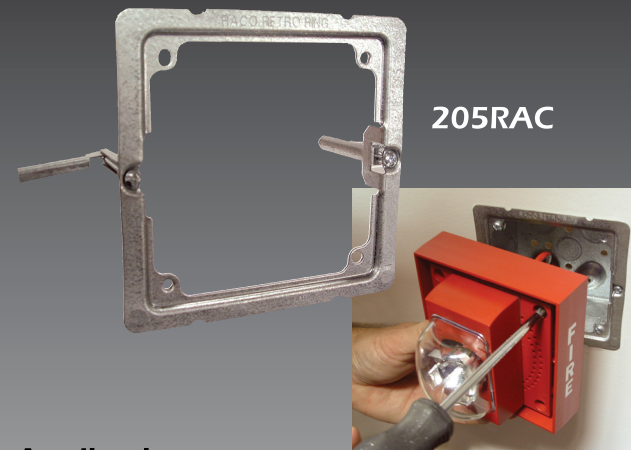
Available in the most popular RACO steel boxes and covers for general alarm and security applications. Allows an inspector or building owner to immediately identify alarm/fire or life safety systems.

- Accommodates local codes for easy identification of products containing cabling relative to life safety systems
- Prevents the need for painting or labeling on the job site
- For industrial, commercial or residential applications
- All products have UL Listed, durable red polyester powder finish
- Manufactured from .062 thick steel
- Approved for use in 2 hour fire rated walls.

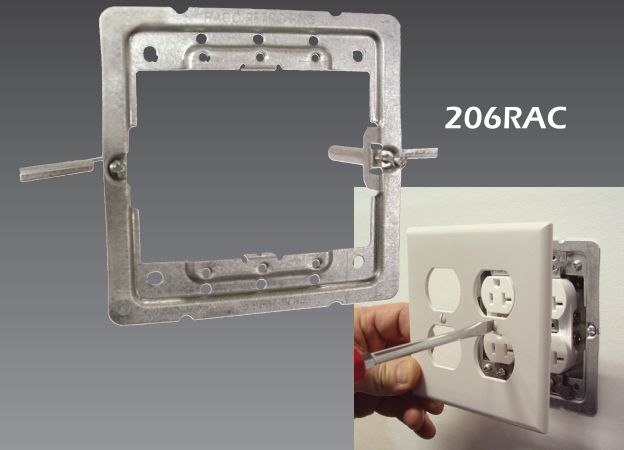
**NEW Large 66.7 Cu. In. Capacity Box** gives you the RACO advantage. This new design accommodates oversized alarm devices for use in industrial, commercial, or residential applications. Catalog no. 911-15.

**NEW 4-11/16" sq. x 4" sq. adapter ring** is raised for 1/2" drywall and accepts UFE safety appliances designed to mount to 4" sq. boxes. Catalog no. 911-16.

## RACO® RETRO-RING® For Existing Construction



205RAC



206RAC

### Application

- RACO RETRO-RING is used to position any depth, 4" square steel junction box in a sheet rock covered, wall cavity
- RACO 205RAC is used to position life safety devices
- RACO 206RAC is used in old work installations where one or two devices are required

### Features

- Allows 4" square box to be quickly and easily mounted in old work application
- Accommodates any depth, 4" square box
- Works with up to 1-1/2" deep, drywall applications
- Small foot print is easily covered by wall plate (any wall plate or appliance greater than 4-13/32" W x 4-3/4" H)
- Steel old work wings allow for secure mounting of box and devices to wall
- Includes one wall template per carton for easy trace-&-cut-out
- Made from durable, .039" thick galvanized steel
- Can be used to mount low voltage devices without a box
- Design allows for installation of steel low voltage partition for power/data applications (206RAC only)
- One or two devices mount directly to RETRO-RING (206RAC only)

### RETRO-RING FOR POWER/DATA DEVICE(S), 4" SQUARE BOX MOUNTING

CATALOG NUMBER	DESCRIPTION	STD. PKG.	UPC-A Barcoded
205RAC	RETRO-RING for Life Safety Appliance Support	20	-
206RAC	RETRO-RING for One or Two Device Applications	20	-
8206RAC	RETRO-RING for One or Two Device Applications	10	
706RAC	Box Partition for RETRO-RING & 1-1/2" Deep 4" Sq. Box	25	-
707RAC	Box Partition for RETRO-RING & 2-1/8" Deep 4" Sq. Box	25	-

U.S. PATENT 7,300,025 B2

## RACO® THE INSIDER® Connector

### Unique Design



THE INSIDER allows the installer to run fire alarm cable through the knockout to the desired length before snapping the connector into the knockout. THE INSIDER is a perfect grommet to protect fire alarm cable entering any 1/2" box knockout.

- Snap-in locking tab design for 1/2" knockouts
- One piece nonmetallic construction
- Easy removal
- INSIDER can be used in old or new work applications

### Also For Power...

Use THE INSIDER in dry locations to connect one or two runs of Nonmetallic Sheathed Cable (NMSC) to a box.

THE INSIDER and NMSC can be used with Steel Boxes, Panel Boxes or Plastic Boxes with knockouts.

### For use with Nonmetallic Sheathed Cable

SINGLE	
14-2 w/grnd.	14-3 w/grnd.
12-2 w/grnd.	12-3 w/grnd.
10-2 w/grnd.	10-3 w/grnd.



TWO CABLE COMBINATIONS	
(2) 14-2 w/grnd.	(1) 14-2 w/grnd. & (1) 12-2 w/grnd.
(2) 12-2 w/grnd.	(1) 12-2 w/grnd. & (1) 10-2 w/grnd.
(2) 10-2 w/grnd.	(1) 14-2 w/grnd. & (1) 10-2 w/grnd.

### SPECIFICATIONS

**Catalog No.:** 4714      **Unit Carton Qty.:** 100  
**Trade Size:** 1/2"      **Ship Carton Qty.:** 1000  
**Color:** Black      **Wt. Per 100 Pcs.:** 0.861  
**Material:** Thermoplastic  
**Unit Carton Dimensions:** 6-1/4" x 4-1/2" x 4-1/4"  
**Ship Carton Dimensions:** 21-3/8" x 9-3/4" x 7-1/2"  
**I Two of Five Bar Code Unit Carton:** 3 0050169 04714 0  
**I Two of Five Bar Code Ship Carton:** 5 0050169 04714 4

U.S. PATENT 7,211,744

