<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Unpainted Base</th>
<th>Cu. In.</th>
<th>Knockouts</th>
<th>Std Pkg.</th>
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<td>911-1</td>
<td>3-3/4&quot; Sq., 3-1/2&quot; Deep Box, Welded w/Conduit KO's, Red*</td>
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<tr>
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<td>66.7</td>
<td>(3) 1/2&quot; - 3/4&quot; TKO</td>
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<td>*Accepts Standard 4&quot; Sq. Covers</td>
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<td>(2) 1&quot; - 1-1/4&quot; TKO</td>
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<tr>
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<td>205RAC</td>
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**NEW!**

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<th>Knockouts</th>
<th>Std Pkg.</th>
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<td>911-6</td>
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<td>911-8</td>
<td>4&quot; Sq., Flat Blank Cover, Red</td>
<td>752</td>
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<td>—</td>
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<td>911-12</td>
<td>4-11/16&quot; Sq., 2-1/8&quot; Deep Box, Welded w/Conduit KO's, Red</td>
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<tr>
<td>911-11</td>
<td>4-11/16&quot; Sq., Flat Blank Cover, Red</td>
<td>832</td>
<td>—</td>
<td>—</td>
<td>50</td>
</tr>
</tbody>
</table>
**Identify alarm/fire or life safety systems.** Allows an inspector or building owner to immediately cover for general alarm and security applications.

**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.

4-11/16” sq. x 4” sq. adapter ring can be used without a box when in compliance with local building codes.

---

**Features**

- **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 - with or without a box*
  - RACO NEW 911-19 RETRO-RING® is used to position any depth, 4” square steel junction box in a sheet rock covered, wall cavity - used to position life safety devices - painted red for immediate identification

- **For Identification**
  - Available in the most popular RACO® steel boxes and covers for general alarm and security applications.
  - 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
  - Approved for use in 2 hour fire rated walls

- **Catalog no. 911-17.**

4-11/16” sq. x 4” sq. adapter ring is raised 5/8” and accepts UFE safety appliances designed to mount to 4-11/16” sq. x 4” sq. adapter ring is raised 1-1/4” and accepts UFE safety appliances designed to mount to 4-13/32” W x 4-3/4” H.

---

**For Power/Data Device(s), 4” Square Box Mounting**

**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
- THE INSIDER® can be used in old or new work applications

**For use with Nonmetallic Sheathed Cable**

---

**RETRO-RING® FOR EXISTING CONSTRUCTION**

**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 - with or without a box*
- RACO NEW 911-19 RETRO-RING® is used to position any depth, 4” square steel junction box in a sheet rock covered, wall cavity - used to position life safety devices - painted red for immediate identification

**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)

**RACO® RED BOXES & COVERS**

**For Existing Construction**

- 4-11/16” sq. x 4” sq. adapter ring is raised 5/8” and accepts UFE safety appliances designed to mount to 4” sq. boxes.
- Catalog no. 911-16.

**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
- Approved for use in 2 hour fire rated walls

**Catalog no. 911-15.**

4-11/16” sq. x 4” sq. adapter ring is raised 1-1/4” and accepts UFE safety appliances designed to mount to 4” sq. boxes.

Catalog no. 911-17.

---

**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
- THE 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**

**SPECIFICATIONS**

**RETRO-RING® FOR POWER/DATA DEVICE(S), 4” SQUARE BOX MOUNTING**

**Cat. No.** | **DESCRIPTION** | **STD. PKG.** | **UPC-A Barcoded**
--- | --- | --- | ---
205RAC | RETRO-RING for Life Safety Appliance Support | 20 | 50050169002051
206RAC | RETRO-RING for One or Two Device Applications | 20 | 50050169002068
706RAC | Box Partition for RETRO-RING & 1-1/2” Deep 4” Sq. 8x. | 25 | 50050169007063
707RAC | Box Partition for RETRO-RING & 2-1/8” Deep 4” Sq. 8x. | 25 | 50050169007070
911-19 | RETRO-RING for Life Safety Appliance Support, Red | 20 | 5005016904357

* can be used without a box when in compliance with local building codes.
**RACO**

**RED BOXES & 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
- Approved for use in 2 hour fire rated walls

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.

4-11/16” sq. x 4” sq. adapter ring is raised 5/8” and accepts UFE safety appliances designed to mount to 4-11/16” sq. x 4” sq. adapter ring is raised 1-1/4” and 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. Accommodates any depth, 4” square box. Steel old work wings allow for secure mounting of box and devices to wall. Steel old work wings allow for installation of steel low voltage partition for power/data applications (206RAC only)

Made from durable, .039” thick galvanized steel. Can be used to mount low voltage devices without a box. Accommodates any depth, 4” square box. Steel old work wings allow for secure mounting of box and devices to wall. Steel old work wings allow for installation of steel low voltage partition for power/data applications (206RAC only)

- **For Identification:**
- **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 - with or without a box*
  - RACO NEW 911-19 RETRO-RING® is used to position any depth, 4” square steel junction box in a sheet rock covered, wall cavity - used to position life safety devices - painted red for immediate identification

**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 EXISTING CONSTRUCTION**

**Catalog no. 911-15**

4-11/16” sq. x 4” sq. adapter ring is raised 5/8” and accepts UFE safety appliances designed to mount to 4” sq. boxes. Catalog no. 911-16.

4-11/16” sq. x 4” sq. adapter ring is raised 1-1/4” and accepts UFE safety appliances designed to mount to 4” sq. boxes. Catalog no. 911-17.

**RETRO-RING® FOR POWER/DATA DEVICE(S), 4” SQUARE BOX MOUNTING**

<table>
<thead>
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<tr>
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<td>20</td>
<td>50050169002051</td>
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<td>206RAC</td>
<td>RETRO-RING for One or Two Device Applications</td>
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<td>50050169002068</td>
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<td>706RAC</td>
<td>Box Partition for RETRO-RING &amp; 1-1/2” Deep 4” Sq. 8x.</td>
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<td>707RAC</td>
<td>Box Partition for RETRO-RING &amp; 2-1/8” Deep 4” Sq. 8x.</td>
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<td>50050169007070</td>
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<td>911-19</td>
<td>RETRO-RING for Life Safety Appliance Support, Red</td>
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<td>5005016904357</td>
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</table>

*can be used without a box when in compliance with local building codes.

**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
- THE 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**

**TABLE**

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<th>1/2” Trade Size</th>
<th>1/2” Trade Size</th>
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<td>14-2 w/grnd. &amp; 12-2 w/grnd.</td>
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**TWO CABLE COMBINATIONS**

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<tr>
<td>(1) 10-3 w/grnd. &amp; (1) 12-2 w/grnd.</td>
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<td>(1) 12-3 w/grnd. &amp; (1) 10-2 w/grnd.</td>
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**SPECIFICATIONS**

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<th>Trade Size</th>
<th>Unit Carton Qty.</th>
<th>WP. Per 100 Pcs.</th>
<th>Material</th>
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<td>21-3/8” x 9-3/4” x 7-1/2”</td>
<td>0.861</td>
<td>Thermoplastic</td>
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<tr>
<td>20050169002068</td>
<td>100</td>
<td>1/2”</td>
<td>21-3/8” x 9-3/4” x 7-1/2”</td>
<td>0.861</td>
<td>Thermoplastic</td>
</tr>
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<td>50050169007063</td>
<td>100</td>
<td>1/2”</td>
<td>21-3/8” x 9-3/4” x 7-1/2”</td>
<td>0.861</td>
<td>Thermoplastic</td>
</tr>
<tr>
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<td>100</td>
<td>1/2”</td>
<td>21-3/8” x 9-3/4” x 7-1/2”</td>
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<td>21-3/8” x 9-3/4” x 7-1/2”</td>
<td>0.861</td>
<td>Thermoplastic</td>
</tr>
</tbody>
</table>

**For Installation**
THE INSIDER® can be used in old or new work applications. For use with Nonmetallic Sheathed Cable (NMSC) to a box. THE INSIDER® and NMSC can be used with Steel Boxes, Panel Boxes or Plastic Boxes with knockouts.

- Made of durable, .062 thick steel
- For identification
- Allows an inspector or building owner to immediately identify alarm/fire or 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
- Approved for use in 2 hour fire rated walls

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 - with or without a box*
- RACO NEW 911-19 RETRO-RING® is used to position any depth, 4” square steel junction box in a sheet rock covered, wall cavity - used to position life safety devices - painted red for immediate identification

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, .062” thick 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)
**RACO®**

**RED BOXES & COVERS**

For Identification
Available in the most popular RACO® steel boxes and covers for general alarm and security applications.

- 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.
- Approved for use in 2 hour fire rated walls.

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.

4-11/16” sq. x 4” sq. adapter ring is raised 5/8” and accepts UFE safety appliances designed to mount to 4” sq. boxes. Catalog no. 911-16.

For use with Nonmetallic Sheathed Cable
THE INSIDER® and NMSC can be used with Steel Boxes, Panel Boxes or Plastic Boxes with knockouts.

**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
- THE 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.

**RETRO-RING® FOR EXISTING CONSTRUCTION**

**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 - with or without a box*
- RACO NEW 911-19 RETRO-RING® is used to position any depth, 4” square steel junction box in a sheet rock covered, wall cavity - used to position life safety devices - painted red for immediate identification.

**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**

<table>
<thead>
<tr>
<th>CAT. NO.</th>
<th>DESCRIPTION</th>
<th>STD. PKG.</th>
<th>UPC-A Barcoded</th>
</tr>
</thead>
<tbody>
<tr>
<td>205RAC</td>
<td>RETRO-RING® for Life Safety Appliance Support</td>
<td>20</td>
<td>50050169002051</td>
</tr>
<tr>
<td>206RAC</td>
<td>RETRO-RING® for One or Two Device Applications</td>
<td>20</td>
<td>50050169002068</td>
</tr>
<tr>
<td>706RAC</td>
<td>Box Partition for RETRO-RING® &amp; 1-1/2” Deep 4” Sq. 8x.</td>
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<tr>
<td>707RAC</td>
<td>Box Partition for RETRO-RING® &amp; 2-1/8” Deep 4” Sq. 8x.</td>
<td>25</td>
<td>50050169007070</td>
</tr>
<tr>
<td>911-19</td>
<td>RETRO-RING® for Life Safety Appliance Support, Red</td>
<td>20</td>
<td>5005016904357</td>
</tr>
</tbody>
</table>

*can be used without a box when in compliance with local building codes.*

**SPECIFICATIONS**

- Cat. No.: 4714
- Unit Carton Qty.: 100
- Trade Size: 1/2”
- Ship Carton Qty.: 100
- 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.: 30050169047140
- I Two of Five Bar Code Ship Carton.: 50050169047144
**Large Capacity Steel Wall Boxes**

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Unpainted Base</th>
<th>Cu. In.</th>
<th>Knockouts</th>
<th>Std Pkg</th>
</tr>
</thead>
<tbody>
<tr>
<td>911-1</td>
<td>3-3/4&quot; Sq., 3-1/2&quot; Deep Box, Welded w/Conduit KO’s, Red*</td>
<td>255 45.0</td>
<td>(10) 1/2&quot; - 3/4&quot; Concentric</td>
<td>(4) 1/2&quot; - 3/4&quot; Concentric</td>
<td>10</td>
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<tr>
<td>911-2</td>
<td>3-3/4&quot; Sq., 3-1/2&quot; Deep Box, Welded w/Conduit KO’s, Red*</td>
<td>256 45.0</td>
<td>(12) 1/2&quot;-3/4&quot; Concentric</td>
<td>(4) 1/2&quot;-3/4&quot; Concentric</td>
<td>25</td>
</tr>
<tr>
<td>911-15</td>
<td>4-11/16&quot; Sq., 3-1/4&quot; Deep Box, Welded w/Conduit KO’s, Red*</td>
<td>266 66.7</td>
<td>(3) 1/2&quot;-3/4&quot; TKO</td>
<td>(2) 3/4&quot;-1&quot; TKO</td>
<td>10</td>
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<tr>
<td>260H</td>
<td>4-11/16&quot; Sq., 4&quot; Sq., x 5&quot; Raised Adapter, Red - For Life Safety Appliances</td>
<td>855 8.3</td>
<td>—</td>
<td>—</td>
<td>25</td>
</tr>
<tr>
<td>911-16</td>
<td>4-11/16&quot; Sq., x 4&quot; Sq., x 5/8&quot; Raised Adapter, Red - For Life Safety Appliances</td>
<td>859 16.0</td>
<td>—</td>
<td>—</td>
<td>12</td>
</tr>
<tr>
<td>911-17</td>
<td>4-11/16&quot; Sq., x 4&quot; Sq., x 1-1/4&quot; Raised Adapter, Red - For Life Safety Appliances</td>
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<tr>
<td>911-19</td>
<td>4&quot; Sq. RETRO-RING® Box Mount Adapter, Red</td>
<td>205RAC</td>
<td>—</td>
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**Steel Wall Boxes, Extension Rings & Covers**

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Unpainted Base</th>
<th>Cu. In.</th>
<th>Knockouts</th>
<th>Std Pkg</th>
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<tbody>
<tr>
<td>911-3</td>
<td>4&quot; Sq., 2-1/8&quot; Deep Box, Welded w/Conduit KO’s, Red</td>
<td>232 30.3</td>
<td>(8) 1/2&quot; &amp; (4) TKO</td>
<td>(3) 1/2&quot; &amp; (2) TKO</td>
<td>25</td>
</tr>
<tr>
<td>911-4</td>
<td>4&quot; Sq., 2-1/8&quot; Deep Box, Welded w/Conduit KO’s &amp; Red</td>
<td>237 30.3</td>
<td>(6) 1/2&quot; &amp; (3) TKO</td>
<td>(3) 1/2&quot; &amp; (2) TKO</td>
<td>25</td>
</tr>
<tr>
<td>911-9</td>
<td>4&quot; Sq., 1-1/2&quot; Deep Box, Welded w/Conduit KO’s, Red</td>
<td>189 21.0</td>
<td>(8) 1/2&quot; &amp; (4) TKO</td>
<td>(2) 1/2&quot; &amp; (2) TKO</td>
<td>50</td>
</tr>
<tr>
<td>911-6</td>
<td>4&quot; Sq., 1-1/2&quot; Deep, Drawn Extension Ring w/Conduit KO’s, Red</td>
<td>203 22.5</td>
<td>(8) 1/2&quot; &amp; (4) 3/4&quot;</td>
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<td>50</td>
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<tr>
<td>911-8</td>
<td>4&quot; Sq., Flat Blank Cover, Red</td>
<td>752</td>
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<td>—</td>
<td>50</td>
</tr>
<tr>
<td>911-12</td>
<td>4-11/16&quot; Sq., 2-1/8&quot; Deep Box, Welded w/Conduit KO’s, Red</td>
<td>257 42.0</td>
<td>(12) TKO</td>
<td>(1) 1/2&quot; &amp; (3) TKO</td>
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<tr>
<td>911-11</td>
<td>4-11/16&quot; Sq., Flat Blank Cover, Red</td>
<td>832</td>
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*Accepts Standard 4" Sq. Covers*
### Large Capacity Steel Wall Boxes

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Unpainted Base</th>
<th>Cu. In.</th>
<th>Knockouts</th>
<th>Std Pkg.</th>
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<tbody>
<tr>
<td>911-1</td>
<td>3-3/4&quot; Sq., 3-1/2&quot; Deep Box, Welded w/Conduit KO's, Red*</td>
<td>255</td>
<td>45.0</td>
<td>(10) 1/2&quot; - 3/4&quot; Concentric</td>
<td>10</td>
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<tr>
<td>911-2</td>
<td>3-3/4&quot; Sq., 3-1/2&quot; Deep Box, Welded w/Conduit KO's, Red*</td>
<td>256</td>
<td>45.0</td>
<td>(12) 1/2&quot;-3/4&quot; Concentric</td>
<td>25</td>
</tr>
<tr>
<td>911-15</td>
<td>4-11/16&quot; Sq., 3-1/4&quot; Deep Box, Welded w/Conduit KO's, Red</td>
<td>260</td>
<td>66.7</td>
<td>(3) 1/2&quot; - 3/4&quot; TKO, (2) 1&quot; - 1-1/4&quot; TKO, (5) 1&quot; - 2&quot; Conc. KO</td>
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<tr>
<td>260H</td>
<td>4-11/16&quot; Sq., 3-1/4&quot; Deep Box, Welded w/Conduit KO's, H Bracket, UBS</td>
<td>855</td>
<td>8.3</td>
<td>—</td>
<td>25</td>
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<tr>
<td>911-16</td>
<td>4-11/16&quot; Sq., x 4&quot; Sq., x 5/8&quot; Raised Adapter, Red - For Life Safety Appliances</td>
<td>859</td>
<td>16.0</td>
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<tr>
<td>911-17</td>
<td>4-11/16&quot; Sq., x 4&quot; Sq., x 1-1/4&quot; Raised Adapter, Red - For Life Safety Appliances</td>
<td>205RAC</td>
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### Steel Wall Boxes, Extension Rings & Covers

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<th>Cu. In.</th>
<th>Knockouts</th>
<th>Std Pkg.</th>
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<td>237</td>
<td>30.3</td>
<td>(6) 1/2&quot; &amp; (3) TKO</td>
<td>25</td>
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<tr>
<td>911-9</td>
<td>4&quot; Sq., 1-1/2&quot; Deep Box, Welded w/Conduit KO's, Red</td>
<td>189</td>
<td>21.0</td>
<td>(8) 1/2&quot; &amp; (4) TKO</td>
<td>50</td>
</tr>
<tr>
<td>911-6</td>
<td>4&quot; Sq., 1-1/2&quot; Deep, Drawn Extension Ring w/Conduit KO's, Red</td>
<td>203</td>
<td>22.5</td>
<td>(8) 1/2&quot; &amp; (4) 3/4&quot;</td>
<td>50</td>
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<tr>
<td>911-8</td>
<td>4&quot; Sq., Flat Blank Cover, Red</td>
<td>752</td>
<td>—</td>
<td>—</td>
<td>50</td>
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<tr>
<td>911-12</td>
<td>4-11/16&quot; Sq., 2-1/8&quot; Deep Box, Welded w/Conduit KO's, Red</td>
<td>257</td>
<td>42.0</td>
<td>(12) TKO</td>
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<tr>
<td>911-11</td>
<td>4-11/16&quot; Sq., Flat Blank Cover, Red</td>
<td>832</td>
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