OPEN CENTER BRACKET
with Cable Management

NEW!

Application
Easily position and adjust electrical boxes and plaster rings between studs.

Features
- Accepts both 4" and 4-11/16" square boxes and plaster rings
- Opening gives installer flexibility of box position between studs
- Features built-in first means of support for securing and supporting flex and armored cable
- Available for both 16 inch and 24 inch stud spacing
- Built-in ruler to aid in alignment of electrical box
- Patent pending
- cULus listed

Catalog

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
<th>Std. Pkg.</th>
<th>UPC-A Bar Code</th>
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<tbody>
<tr>
<td>9016R</td>
<td>Bracket for 16 inch stud spacing</td>
<td>25</td>
<td>0501699890165</td>
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<tr>
<td>9024R</td>
<td>Bracket for 24 inch stud spacing</td>
<td>25</td>
<td>0501699890245</td>
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COMMERICAL
CONSTRUCTION
A Division of Hubbell Incorporated (Delaware)
Instructions for using RACO open center bracket 9016R and 9024R

A minimum of (1) far side support must be installed on each electrical box to retain cUL Listing in Canada.

STEP 1.
Rotate back center piece almost 180° until it stops

STEP 2.
Install box and cables

STEP 3.
Rotate back top section 90°

STEP 4.
1. Bend up tabs adjacent to the cables 90°
2. Push back top section until it hits the cables

STEP 5.
1. Bend down tabs adjacent to the cables 90°
2. Bend side tabs 180°
3. Bend side tabs 90°

STEP 6.
1. Bend side tabs back 90°
2. Install screws as shown