The BARB Series allow 4” and 4-11/16” square boxes to be quickly dropped onto Orbit’s Adjustable Bar Hangers (BHA) and then repositioned, even after the hangers are installed.

- Quickly attaches to any 4” or 4-11/16” square box with just one tek screw
- Easily drops onto an Orbit BHA-16 & BHA-24 Adjustable Bar Hanger
- Allows for the installation of up to 2 boxes between 16” studs and 4 between 24” studs
- The BARB-CS comes complete with cable support pin holes

A BARB and box assembly can be locked onto a BHA before arriving on the job site for quick adjustment in the field.

PATENT PENDING

www.orbitelectric.com
DROP-ON-BAR SLIDER BRACKET

PATENT PENDING

BARB

BARB-CS

BHA-16

BHA-24

Preassembled

OR

In-Field

1. Box Holder Tip!

Attach to a 4" or 4-11/16" box with a single tek screw, forming a versatile box assembly.

2A. Box assemblies can be prefabricated onto a BHA before arriving to the job site, locking onto the hanger via its bendable tabs.

For In-Field installations, simply drop the box assembly onto a BHA before or after the hanger has been installed.

3. Once the BHA is installed on studs, the box assembly can be adjusted along the hanger.

4. Secure the assembly to the BHA with tek screws, setting the box in place.

Multiple box assemblies can be easily added! Up to 4 between 24" studs.

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<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Description</th>
<th>Std. Pkg.</th>
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<tbody>
<tr>
<td>BARB</td>
<td>Drop-On-Bar Slider Bracket</td>
<td>50</td>
</tr>
<tr>
<td>BARB-CS</td>
<td>Drop-On-Bar Slider Bracket with Cable Support Pin Holes</td>
<td>50</td>
</tr>
<tr>
<td>BHA-16</td>
<td>Up to 18' Adj. Box Bracket. Used with 1-1/2&quot;, 2-1/8&quot; or 2-1/2&quot; Deep Boxes</td>
<td>50</td>
</tr>
<tr>
<td>BHA-24</td>
<td>Up to 26&quot; Adj. Box Bracket. Used with 1-1/2&quot;, 2-1/8&quot; or 2-1/2&quot; Deep Boxes</td>
<td>50</td>
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