Brackets, Shield Wire Support

Bracket supports shield (static) wire on transmission structures of wood pole type construction

- One or Two Mounting Bolt Designs
- Fits Pole Diameters of 8" to 16"

Features

- Accepts most types of aluminum or ferrous suspension clamps
- Curved load plates are welded to rods, providing maximum strength
- Cone point on bolt facilitates wood pole installation
- Adjustable for range of pole diameters
- Unitized assembly for easy installation

Material

- Low and medium carbon steel
- Galvanized per ASTM A-153

### Catalog Number

<table>
<thead>
<tr>
<th>Link Dia.</th>
<th>Accommodates Pole Dia.</th>
<th>Bolt Length</th>
<th>Thread Length</th>
<th>Bolt Thread Size</th>
<th>Minimum Vertical Load</th>
<th>Approx. Ship Wt., per Each</th>
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<td>5/8&quot;</td>
<td>8&quot; to 10&quot;</td>
<td>11 3/4&quot;</td>
<td>6&quot;</td>
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<td>5,000 lbs.</td>
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### One Bolt Design

- One piece washer nut & MF locknut

### Two Bolt Design

- Curved, 1/4 x 2 1/2 x 7" load plate
- Curved, 1/4 x 2 1/2 x 7" take up plate

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<th>Bolt Length</th>
<th>Thread Length</th>
<th>Bolt Thread Size</th>
<th>Minimum Vertical Load</th>
<th>Minimum Transverse Load</th>
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* RUS ed-1 Listed

NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

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