Essential Jamb Extension Installation
Field Replacement Instruction

- The following instruction details how to replace damaged jamb extension in the field.

**You Will Need to Supply**

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Safety glasses</td>
<td>1</td>
</tr>
<tr>
<td>1 1/8&quot; finish nails with gun</td>
<td></td>
</tr>
<tr>
<td>Caulking gun</td>
<td>Silicone</td>
</tr>
<tr>
<td>Table saw or router</td>
<td></td>
</tr>
</tbody>
</table>

**CAUTION**

Always practice safety! Wear the appropriate eye, ear, and hand protection, especially when working with power tools.

---

Replacing Damaged Jamb Extension on Installed Units

1. Remove interior trim from unit.

2. Dislodge the damaged jamb extension from the end joints and pull away from unit carefully.

3. Trim or remove nails from existing jamb extension, and inspect unit kerf.

4. Use a router or table saw to trim curved barb from new jamb extension. See figure 1.

5. Apply a bead of silicone to the backside of the barb. See figure 2.

6. Insert the barb into the kerf and toenail the new jamb extension to the existing jamb extension. Be sure to angle nails enough for the trim to cover them.

7. Reinstall interior trim.

---

**Dark Interior Jamb Extension Profiles**

- W13072/V2893
  4 9/16" Jamb Extension

- W13083/V2893
  6 9/16" Jamb Extension

---

2019-07-29
19972133