

## Pinnacle Prime & Legend Spread mull Installation

<u>Parts Needed</u>	<u>Tools Needed</u>	<u>Materials Needed</u>
<ul style="list-style-type: none"> <li>LVL Spread Mull Material</li> <li>Exterior Mull Cover</li> <li>Interior Mull Cover</li> <li>Nail Fin</li> </ul>	<ul style="list-style-type: none"> <li>Hammer</li> <li>Tape Measure &amp; Saw</li> <li>Clamp</li> <li>Silicone, Nail, and Staple Gun</li> </ul>	<ul style="list-style-type: none"> <li>100% Silicone</li> <li>Tremco Chem X Pro</li> <li>Corrugated Staples (1/2")</li> <li>2" Nails</li> <li>Gusset Plate</li> <li>1/2", 16 gauge staples</li> </ul>

### Spread Mull Construction

- Cut Mull Material to length of mull.
- Apply 3/16" bead of Chem X Pro between mulling material and the unit (figure 1).  
**Butter out the Chem X Pro.**
- Clamp the mull material together
- Apply corrugated staples 3" from ends of mull and 6"- 8" spaced down the length of the mull, securing the mull material to the unit (figure 1).

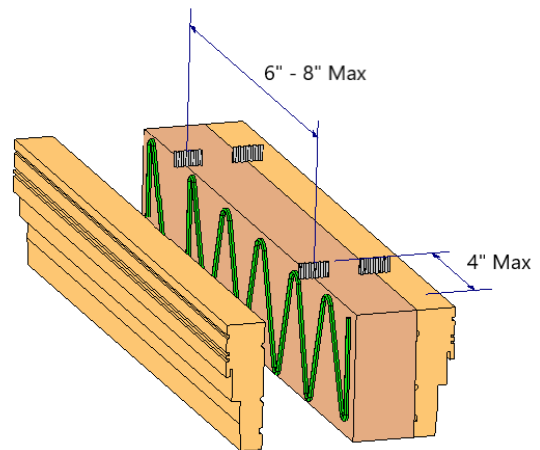


Figure 1

- Turn the unit over exterior side up, repeat steps C & D.
- After Corrugated staples are applied, run a 3/16" continuous bead of silicone down both corrugated sections. (figure 2).  
-Tool in silicone to any spacing between the jamb and LVL board as well as around staples.

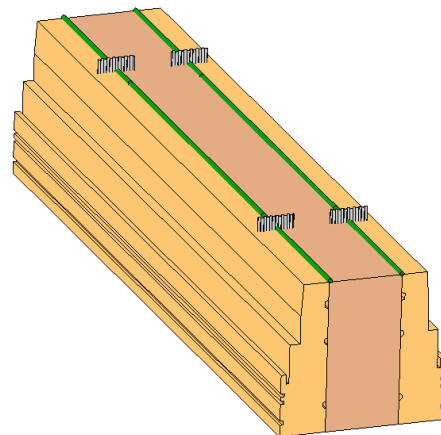


Figure 2

## Spread Mull Construction

- H. Verify exterior mull cover width and length and cut to size.
- I. Nail exterior mull cover with finishing nails, 3" from end and 6"- 8" spaced down the mull (figure 3).
- J. Flip the unit and repeat steps H & I for interior mull cover.

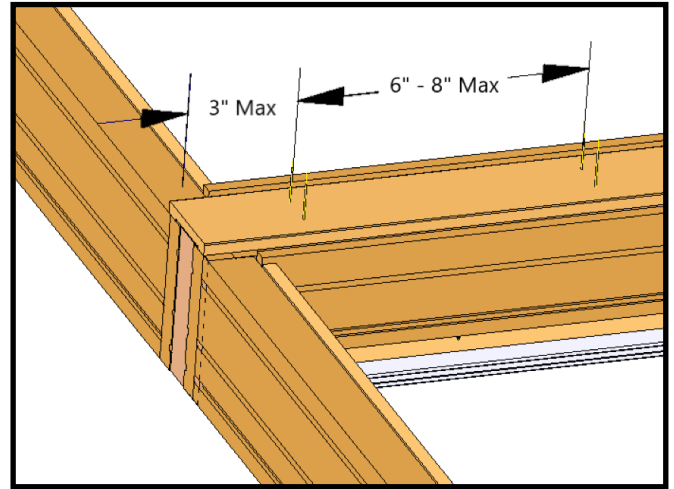


Figure 3

- I. Apply gusset plates to mull joints using two 1/2", 16 gauge staples per side (figure 4).
  - none on DH & door sills.
  - may need to be removed later if subsill is applied.

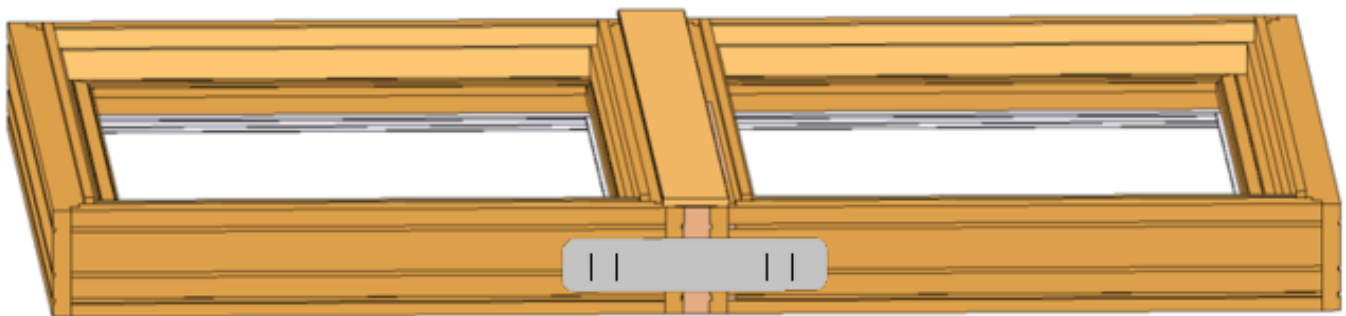


Figure 4