# Pinnacle Series

## DIRECT SET

### ELEVATIONS: OCTAGON

**SCALE: NTS**

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<table>
<thead>
<tr>
<th>Frame</th>
<th>Rough Opg.</th>
<th>Masonry Opg. Primed</th>
<th>Masonry Opg. Clad</th>
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<tbody>
<tr>
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<tr>
<td>OCT 24</td>
<td>2-0 3/4</td>
<td>2-3 9/16</td>
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<tr>
<td>OCT 36</td>
<td>3-0 3/4</td>
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<td>OCT 48</td>
<td>4-0 3/4</td>
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<td>OCT 2436</td>
<td>2-0 3/4</td>
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**NOTES:**
- CLAD MASONRY OPENINGS ARE FOR STANDARD FRAME WITH NO CASING
- PRIMED MASONRY OPENINGS ARE FOR STANDARD 186 BRICKMOULD

7/18/13
Direct Set Shapes Chart

UNITS MUST BE ORDERED BY FRAME DIMENSIONS ONLY (AS VIEWED FROM THE EXTERIOR)

- **RECT** "RECTANGLE"
- **FTP-1** "FLAT TOP TRAPEZOID"
- **FTP-2**
- **TP-1** "TRAPEZOID"
- **TP-2**
- **TRI-1** "RIGHT TRIANGLE"
- **TRI-2**
- **TRI** "TRIANGLE"
- **PAR-1** "PARALLELOGRAM"
- **PAR-2**
- **OCT** "OCTAGON"
- **HEX** "HEXAGON"
- **PENT** "PENTOID"
- **FLAT PENT** "FLAT-TOP PENTOID"

**Size Limitations**

1. The maximum dimension, width or height is 96 inches.
2. The minimum base dimension is 14 inches.
3. The minimum leg dimension is 6 inches.
4. The maximum Square Footage allowed is:
   - 60 Square Feet Clad
   - 48 Square Feet Primed and Legend
   - 48 Square Feet In Sash Units
5. The minimum pitch is a 5/12 angle.
6. The Aspect Ratio is 7 to 1 maximum.
7. Units 48-60 Square Feet use heat strengthened IG which may cause minor distortion.
8. Both width and height may not exceed 84" on the same units due to glass restrictions.
9. For units with obscure glass, the largest available unit is 56" x 84".
10. Any one unit can not have glass smaller than 8" x 12".
11. Some spacer may be visible on units with tight angles.