**210HD 95" Surface Continuous Hinge Profile Template**

**Note:** Dimensions in [ ] are millimeters

<table>
<thead>
<tr>
<th>Vertical distance between holes</th>
<th>Inch</th>
<th>mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1.5&quot;</td>
<td>38.1</td>
</tr>
<tr>
<td>B</td>
<td>3&quot;</td>
<td>76.2</td>
</tr>
<tr>
<td>C</td>
<td>2.5&quot;</td>
<td>63.5</td>
</tr>
<tr>
<td>D</td>
<td>10&quot;</td>
<td>254</td>
</tr>
<tr>
<td>E</td>
<td>5&quot;</td>
<td>127</td>
</tr>
</tbody>
</table>

**Hole Preparation**

- **3/8" Drill thru:** 10 places
- **Metal frame:**
  - Standard self drilling self tapping screws - No drilling required
  - Optional thread forming screws - #13 or 3/16" drill
- **Wood frame:**
  - 5/32" drill, 1.5" deep
  - 14 places
- **Optional:**
  - #12 Pan head, self drilling screws, 4 places

**Notes**

- **Total Door Undersizing**
  - Single Square Edge Door − 7/32"
  - Single Bevel Edge Door − 1/4"
  - Pair of Doors, each leaf, Square Edge Door − 3/16"
  - Pair of Doors, each leaf, Bevel Edge Door − 7/32"

Reinforcement recommended for four hole pattern at top and bottom of each leaf of hinge.