## VictorBilt Stockhouse Wood Columns Fluting Specs

### Ionic Flutes

- **A** = Flute Width
- **B** = Flat Width (measured at bottom of shaft)
- **C** = Flute Depth

### Table

<table>
<thead>
<tr>
<th>Column Diameter</th>
<th># of Flutes</th>
<th>Flute Width (A)</th>
<th>Flat Between* (B)</th>
<th>Depth (C)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6”</td>
<td>15</td>
<td>1/2”</td>
<td>9/16”</td>
<td>1/8” — 3/16”</td>
</tr>
<tr>
<td>8”</td>
<td>15</td>
<td>7/8”</td>
<td>11/16”</td>
<td>1/8” — 3/16”</td>
</tr>
<tr>
<td>10”</td>
<td>20</td>
<td>7/8”</td>
<td>5/8”</td>
<td>1/8” — 3/16”</td>
</tr>
<tr>
<td>12”</td>
<td>20</td>
<td>7/8”</td>
<td>15/16”</td>
<td>1/8” — 3/16”</td>
</tr>
</tbody>
</table>

All measurements are approximate and may change without notification, verify before ordering for complete accuracy. Tolerances are +/- 1/16” & Column Diameter actual is 3/8” less than nominal.

* Flat Between varies +/- 1/8” - number shown is at the bottom.
This drawing shows the column having been trimmed at the “scribe line”, which can be from 1/16” to 3/8” below the top of the column when it comes from us.

Trimming of the the top (at the scribe line) and at the bottom of the column is part of what is to be done by the installer.

The bottom of the column is not equal. Since it is stave constructed, there are different stave lengths that must be field trimmed.

In addition, remember that shafts are approximately 6” shorter than their nominal height—e.g. 8’ shafts are 90” long

We can only do Ionic flutes, doric flutes we can supply but from the factory on the Architectural Series.

If the tolerances or specifications seen here do not meet your needs, you will need to consider an Architectural Series column, and our staff can help you address those questions.

Flutes start approximately 9” from the top including the area above the scribe line, so net starting spot may be 8-5/8” to 8-15/16” from the scribe line.

As a standard, flutes will stop approximately 8” from the bottom of the shaft (again remembering that the bottom is unequal and needs field trimming).