



# Cranberry BUZZSAW/C

## Drilling Specifications

### Pin Position

<p>The Buzzsaw's 12:00 pin, relative to the CG, makes this ball driller friendly for right &amp; leftand bowlers.</p>	<p>Turning the pin towards 3 O'clock, relative to the CG, will increase length.</p>	<p>Turning the pin towards 9 O'clock, relative to the CG, will decrease length.</p>	<p>Pin distance from axis</p>
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### Drilling Recommendations

<p><b>Label</b></p> <p>Length 8      Back-end 9</p>	<p><b>Pin Near Track</b></p> <p>Length 2      Back-end 2</p>	<p><b>Stacked</b></p> <p>Length 7      Back-end 8</p>	<p><b>CG Leverage</b></p> <p>Length 6      Back-end 7</p>
<p><b>Thumb Leverage</b></p> <p>Length 3      Back-end 5</p>	<p><b>CG Axis</b></p> <p>Length 5      Back-end 6</p>	<p><b>Pin Axis</b></p> <p>Length 10      Back-end 4</p>	<p><b>Notes</b></p> <ol style="list-style-type: none"> <li>1. Pos. side, finger, &amp; top wt., increase length and back-end.</li> <li>2. Neg. side, thumb, &amp; bottom, decrease length and back-end.</li> <li>3. Axis holes decrease flare and back-end reaction.</li> <li>4. Pin-in balls decrease length.</li> <li>5. Pin-out balls increase length and flip.</li> <li>6. If ending center of gravity is on your pin, CG or on the same rotational plane as those, reaction is enhanced.</li> </ol>