

Diminished Chords - Part 2

C#dim / Dbdim - Edim

<p>C# dim / Db dim Notes: C#-E-G</p>		
<p>2nd position</p>	<p>2nd position</p>	<p>3rd position</p>
<p>D dim Notes: D-F-Ab</p>		
<p>2nd position</p>	<p>2nd position</p>	<p>3rd position</p>
<p>D# dim / Eb dim Notes: Eb-Gb-A</p>		
<p>2nd position</p>	<p>2nd position</p>	<p>3rd position</p>
<p>E dim Notes: E-G-Bb</p>		
<p>2nd position</p>	<p>2nd position</p>	<p>3rd position</p>

Please note: The yellow circles indicate the *root note of the chord*. For example, if the chord is E dim, the yellow circle is an E. If the chord is D dim, the yellow circle is a D etc.
 The white circle represents the *root note, but an octave higher* than the yellow circle.