## Parameters

*Introduced in Tiki 1.*

Go to the source code

*Preferences required: wikiplugin_box*

<table>
<thead>
<tr>
<th>Parameters</th>
<th>Accepted Values</th>
<th>Description</th>
<th>Default</th>
<th>Since</th>
</tr>
</thead>
<tbody>
<tr>
<td>(body of plugin)</td>
<td>text</td>
<td>(body of plugin)</td>
<td>text</td>
<td></td>
</tr>
<tr>
<td><strong>width</strong></td>
<td>text</td>
<td>In pixels or percentage. Default value is <strong>100%</strong>.</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>bg</strong></td>
<td>Valid CSS color name or code</td>
<td>As defined by CSS, name, or color hex code.</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>title</strong></td>
<td>text</td>
<td>Displayed above the content</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>style</strong></td>
<td>text</td>
<td>Enter CSS styling tags for the div type used e.g. padding: 5px</td>
<td>13.0</td>
<td></td>
</tr>
<tr>
<td><strong>id</strong></td>
<td>text</td>
<td>ID</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>class</strong></td>
<td>Valid CSS class</td>
<td>Apply custom CSS class to the box.</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>clear</strong></td>
<td>(blank) 1 0</td>
<td>Text, etc. is not allowed to wrap around the box if this parameter is set to 1 (Yes)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>float</strong></td>
<td>(blank) left right</td>
<td>Set the alignment for the entire box. For elements with a width of less than 100%, other elements will wrap around it unless the clear parameter is appropriately set.)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td><strong>align</strong></td>
<td>left right center</td>
<td>Aligns the text within the box (left-aligned by default)</td>
<td>left 1</td>
<td></td>
</tr>
</tbody>
</table>

## Examples

**No options**

*This code:*

```
{BOX()}
A whole lot a shakin goin on
{BOX}
```

*Would produce:*
A whole lot a shakin goin on

**Title only**

*This code:*

```plaintext
{BOX(title="Tiki Rocks")}
A whole lot a shakin goin on
{BOX}
```

*Would produce:*

<table>
<thead>
<tr>
<th>Tiki Rocks</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
<tr>
<td>A whole lot a shakin goin on</td>
</tr>
</tbody>
</table>

**Title and background color**

*This code:*

```plaintext
{BOX(title="Tiki Rocks" bg="#CCCCCC")}
A whole lot a shakin goin on
{BOX}
```

*Would produce:*

<table>
<thead>
<tr>
<th>Tiki Rocks</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
<tr>
<td>A whole lot a shakin goin on</td>
</tr>
</tbody>
</table>

**Title, background color, and width**

*This code:*

```plaintext
{BOX(title="Tiki Rocks" bg="#CCCCCC" width="90%")}
A whole lot a shakin goin on
{BOX}
```

*Would produce:*

<table>
<thead>
<tr>
<th>Tiki Rocks</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
<tr>
<td>A whole lot a shakin goin on</td>
</tr>
</tbody>
</table>

**Step by step instructions for beginners**

To use the BOX plugin, do the following:
1. Place the insertion point on a blank line.

2. Define the box and the options you want (title, background color, and/or width) by following these examples:

   1. Title: `{BOX(title="Title")}`
   2. Background color: `{BOX(bg="#CCCCCC")}
   3. Width in pixels: `{BOX(width="256")}
   4. Width in percentage: `{BOX(width="75%")}
   5. All options: `{BOX(title="Title" bg="#CCCCCC" width="75%")}

3. Type the text you would like to place within the box, and press **Enter**.

4. Type `{BOX}

**Help!**

Did something go wrong?

- Double-check your typing to make sure you have included all the necessary curly braces, commas, and parentheses.
- If you're sure you typed the plugin syntax correctly, ask your administrator whether the BOX plugin is enabled.

**Related pages**

- Wiki-Syntax Text

**Aliases**

- Plugin Box