

CUSTOM_Side by Side Content Tiles Widget

Widget Use

Renders two side by side content tiles in a zone with widget options for selecting or adding background colour, image, text and link/button positioning.

Example of Widget Use

Background colour, image, text and link/button positioning are set for each tile separately. This allows design flexibility for your content .



Where can the Widget be placed?

The widget can be used in the following templates:

- All Page Templates

Widget Options

Left Side or Right Side next to a field refers to which content tile you are configuring.

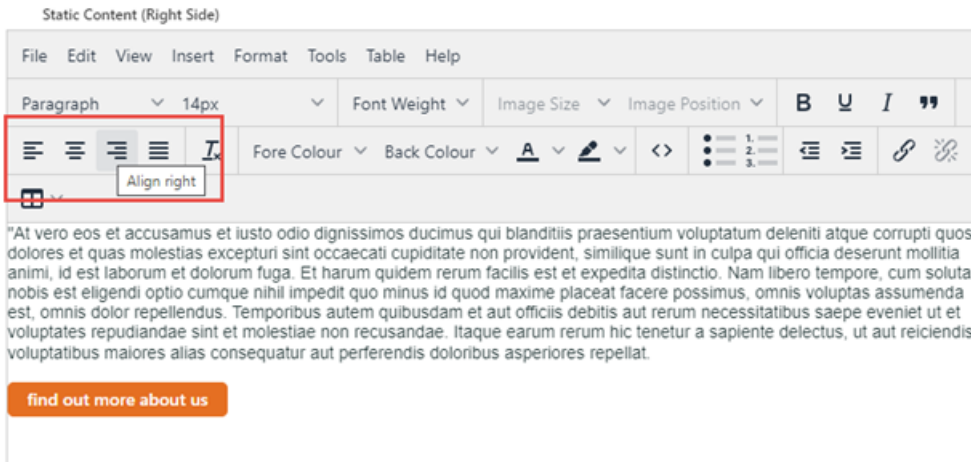
Option	Use	Comments	Available from Version
Description	A short description of the widget's use.	This description is added to the widget title. It makes the widget's use clear on the template page.	All
Layer	The layer the widget is valid for.	Use layering to limit widget content to certain groups of users. To use the same widget for more than one user group but with different options set, add the widget as many times as needed in the same zone. Then add layering to define the user group each time.	All
Background Colour	Select a colour for the background. The colour range available have been integrated from your style guide.	Default: default background colour integrated in your style guide	4.37
Hyperlink (Left Side)	Add a hyperlink for the left side tile.		4.37
Tile Background Image (Left Side)	Upload an image for the left side tile.		4.37
Static Content (Left Side)	Use the textbox to add text to the left side tile.	Use the text editor to add styling or a button for the content. See below for some options.	4.37
Hyperlink (Right Side)	Add a hyperlink for the right side tile.		4.37

Tile Background Image (Right Side)	Upload an image for the right side tile.		4.37
Static Content (Right Side)	Use the textbox to add text to the right side tile.	Use the text editor to add styling or a button for the content. See below for some options.	4.37

Some Text Styling Options

Align text

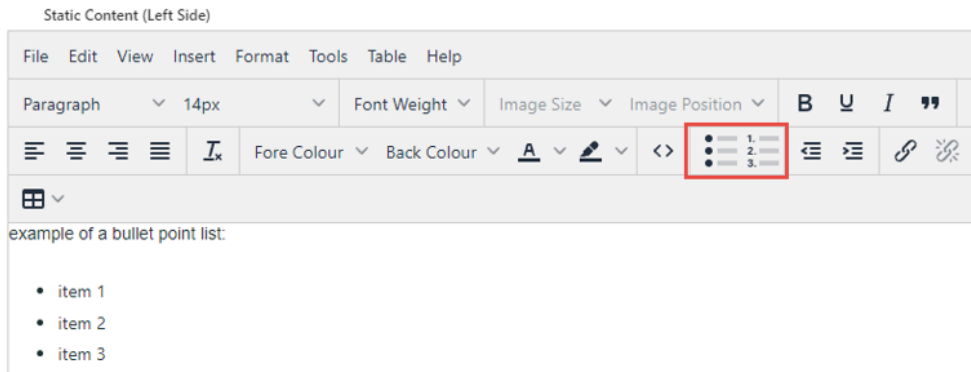
Static Content (Right Side)



The screenshot shows a text editor with a menu bar (File, Edit, View, Insert, Format, Tools, Table, Help) and a toolbar. The 'Paragraph' dropdown is set to '14px'. The 'Align right' button, represented by three horizontal lines with the text aligned to the right, is highlighted with a red box. Below the toolbar, there is a text area containing a paragraph of Latin text and an orange button labeled 'find out more about us'.

Add bullet points and lists

Static Content (Left Side)



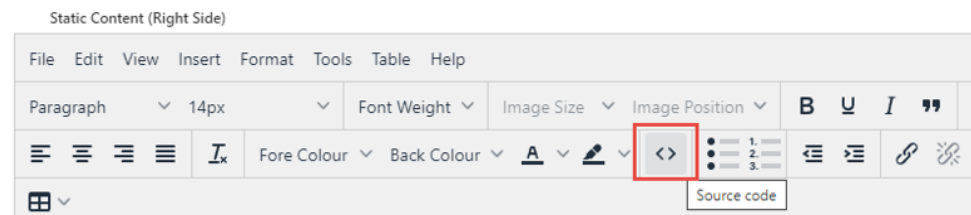
The screenshot shows a text editor with a menu bar (File, Edit, View, Insert, Format, Tools, Table, Help) and a toolbar. The 'List' button, represented by three horizontal lines with bullet points, is highlighted with a red box. Below the toolbar, there is a text area containing the text 'example of a bullet point list:' followed by a bulleted list with three items: 'item 1', 'item 2', and 'item 3'.

Add buttons and call to action links

(Some HTML skills needed)

Switch to **Source Code** mode.

Static Content (Right Side)



The screenshot shows a text editor with a menu bar (File, Edit, View, Insert, Format, Tools, Table, Help) and a toolbar. The 'Source Code' button, represented by the code symbols '<>', is highlighted with a red box. Below the toolbar, there is a text area containing the text 'example of a bullet point list:' followed by a bulleted list with three items: 'item 1', 'item 2', and 'item 3'.

For a button, you can use this code:

```
<a class="btn primary" href="https://yourwebsite.com.au/">button text here</a>
```

- Edit button colour: change 'primary' to another colour from your style guide.
- Edit href: add the landing page for the link
- Button text: replace 'button text here' with a label for the button

Related help

- [Static Content Widget](#)