



WPFancyTables WordPress plugin documentation

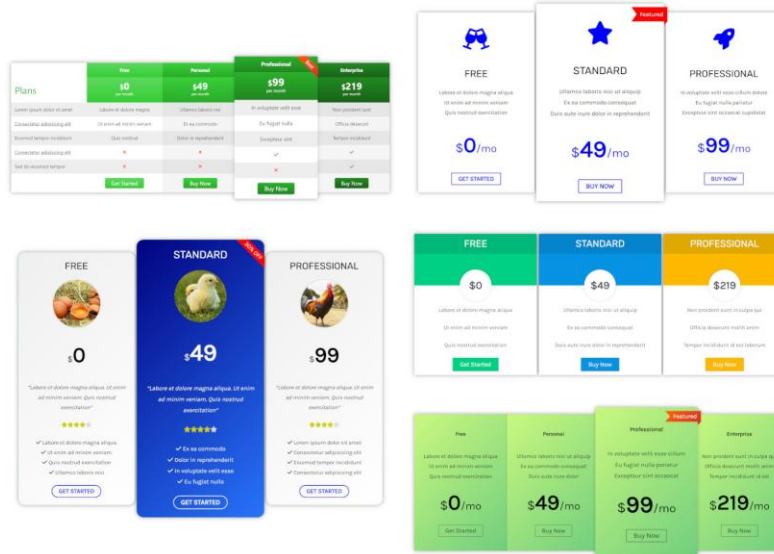
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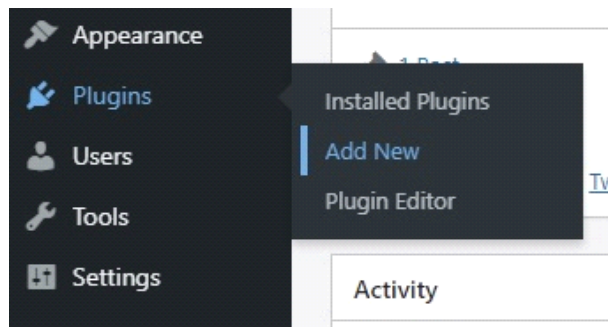
Introduction

WPFancyTables - Pricing Table Builder For WordPress is a fully customizable, and easy to use pricing table plugin, that allows you to build unique, and modern pricing plans, and comparison tables that help your customers to find the best deal.

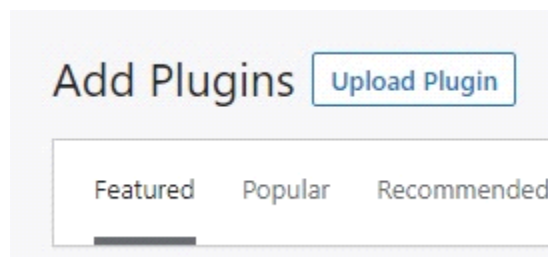


Installation

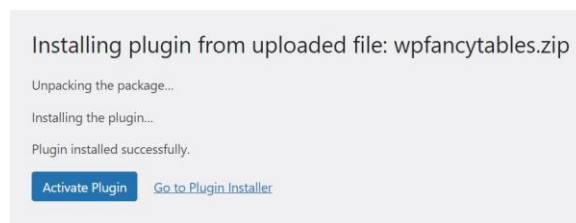
1. Navigate to the 'Plugins' item on the left sidebar, and select the 'Add New' option.



2. Click on the "Upload Plugin" button at the top of the page, next to the "Add Plugins" title. Look for the "wpfancytables.zip" from your computer, and then click on the "Install Now" button.



3. After the .zip file has uploaded successfully you will be redirected to a new page. You can see something like this:



4. Finally click on the "Activate Plugin" button.

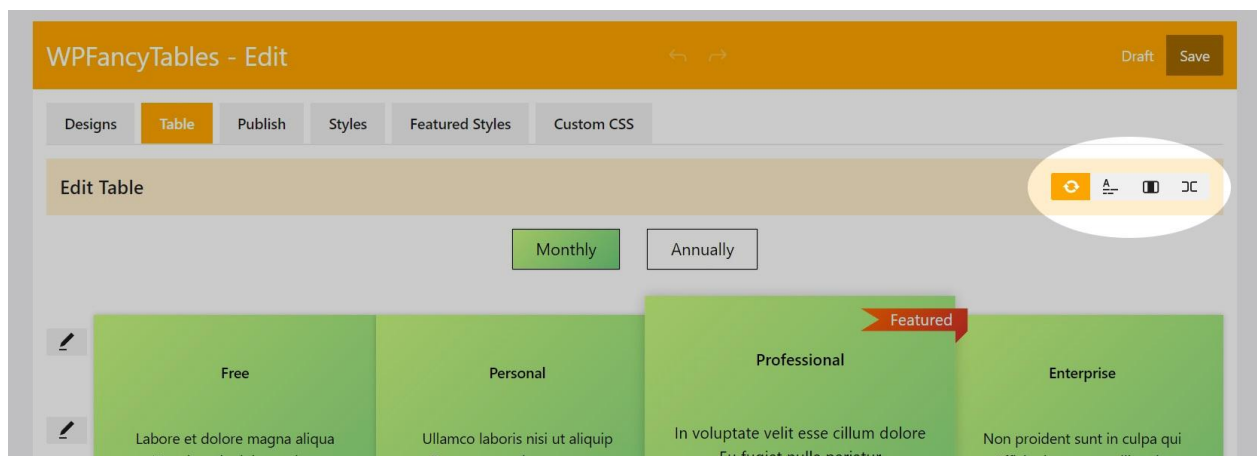
Building Pricing Table

To open a new project, go to the "WPFancyTables" item in your WordPress admin dashboard, and click the "Add New" submenu.

Import Template

As a first step, hover your cursor over a template you want to import, and click "Import Template" icon at the top left of the item. Then go to the "Table" tab. Here you can preview, and edit your selected template.

There are some icon buttons at the top right.



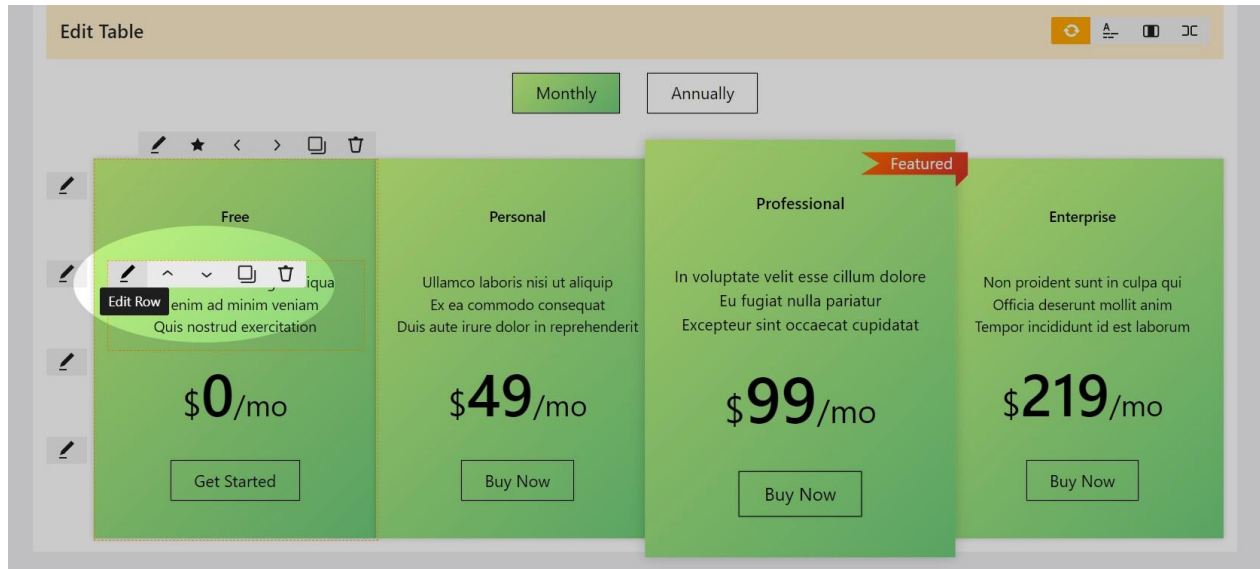
With the first button, you can toggle the "Cycles" buttons, that are located above the table. The ***cycles*** button allows your visitors to switch between billing cycles, and you can set different prices, or any content for them.

The second button allows you to display, or hide the "Caption" column. The ***caption column*** is the first column of your table, and usually used to generally describe your product's features.

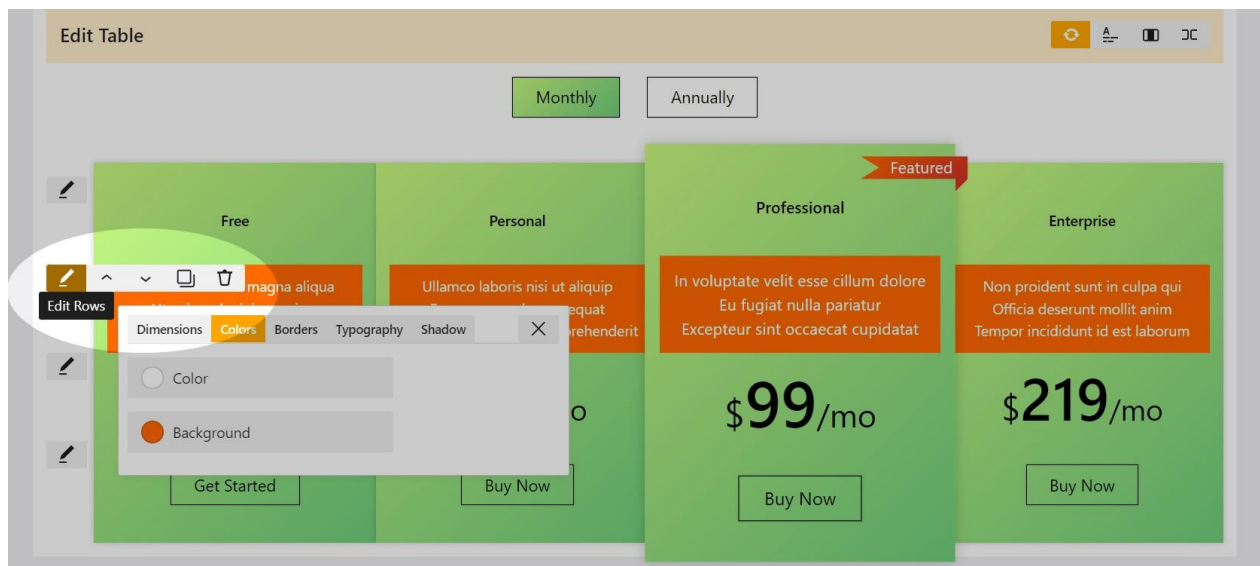
Using the rest of the buttons - at the top-right - you can add more ***columns***, and ***rows*** to your table.

Edit Items.

To edit a column, or row, hover your cursor over them, then click the pencil button to open the options popup. Inside these popups you can find several tabs, such as content, styles, dimensions, colors, borders, etc. Here you can customize your items separately.



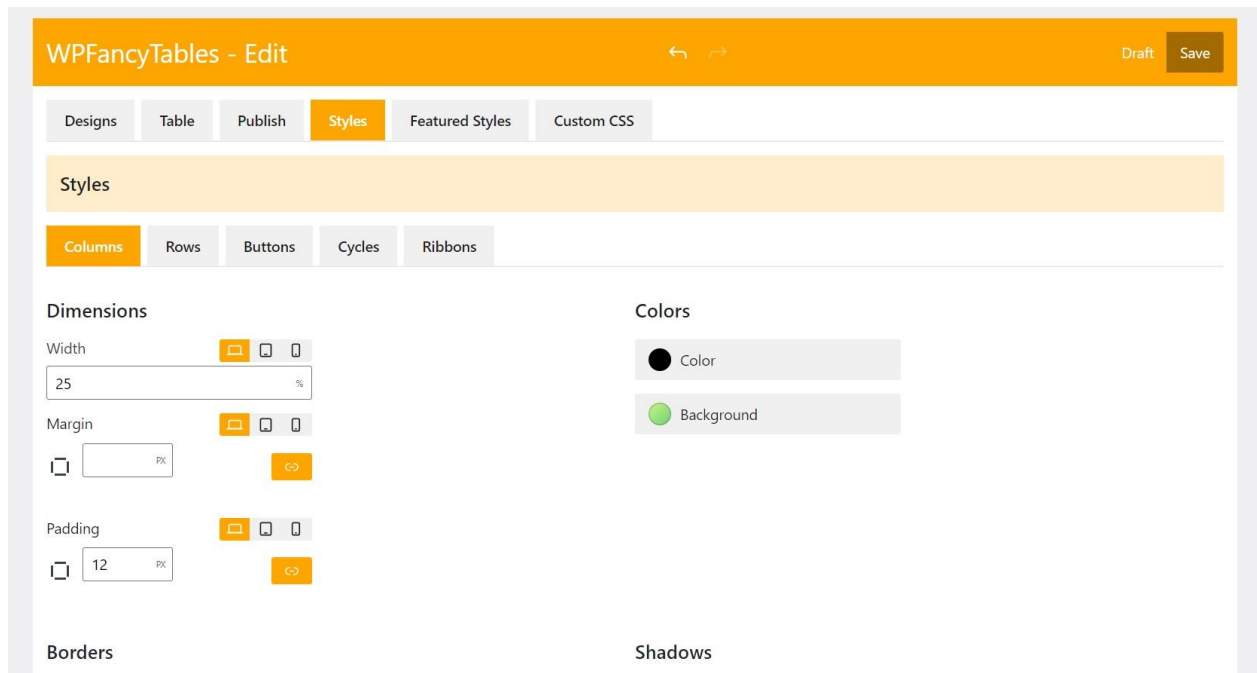
If you want to bulk edit a row for each columns, click the "Edit Rows" pencil button at the left side of the editor.



Custom Styles

You can set global styles for the items of your table inside the "Styles" tab. By default, there are three sub-tabs here: "Columns", "Rows", and "Buttons". If you set any ribbon, cycles, or popups, the additional tabs will appear here for them.

Inside the "Featured Styles" you can customize your featured columns.



Custom CSS

If you need to add more styles to your table, and you are familiar with CSS, you can add custom styles in this tab.

Use WRAPPER variable as a parent element to customize only this table. On the frontend, this variable will be replaced with ".wpft-pricing-table-\${id}" unique class name of the project.

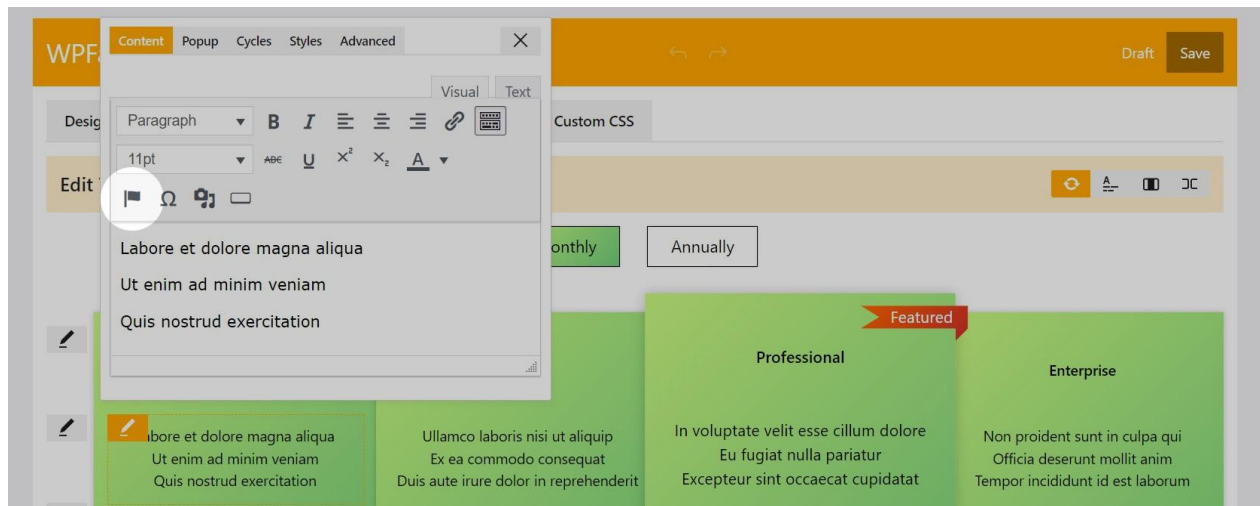
For media queries, you can use TABLETBP, and MOBILEBP variables, that will be replaced with breakpoints that you set in "General Settings" page in pixel.

Add Content

The rich text editor allows you to add not only text content to your pricing table, but also other elements, such as buttons, images, or icons. Go to the "Table" section, hover over a row, and click the pencil button to open options popup.

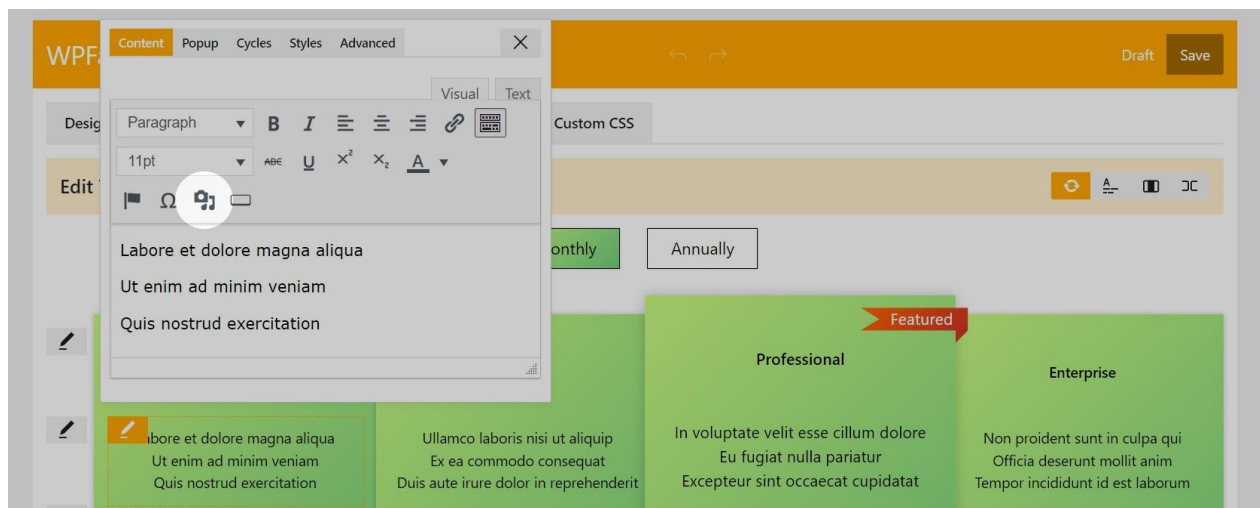
Insert Fontawesome Icon

Click the flag icon to open the modal. Search for an icon, click on that, set color for icon, and click "Ok" button to insert it.



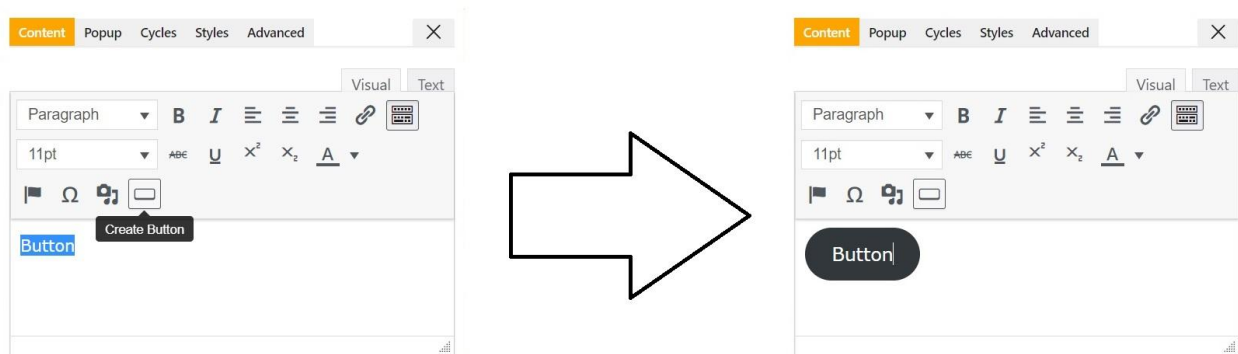
Add Image

Click the "Add Media" button. Choose an image, then click "Insert into post" button.



Create Button

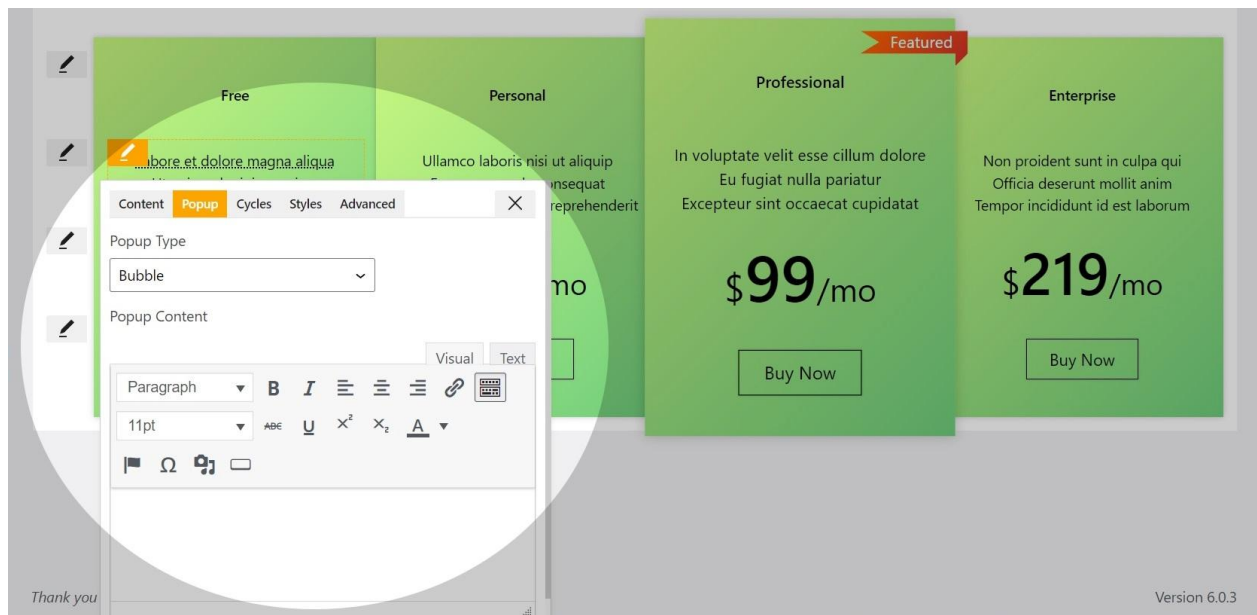
To create a button, select a text block you want to replace with button, and click the button icon. This will create a button with the same html markup, and css styles, like the button block in the Gutenberg block editor to get a button style, that is compatible with your theme you are using. Click the created button inside the rich text editor to open toolbar where you can set url for your button.



Create Popup

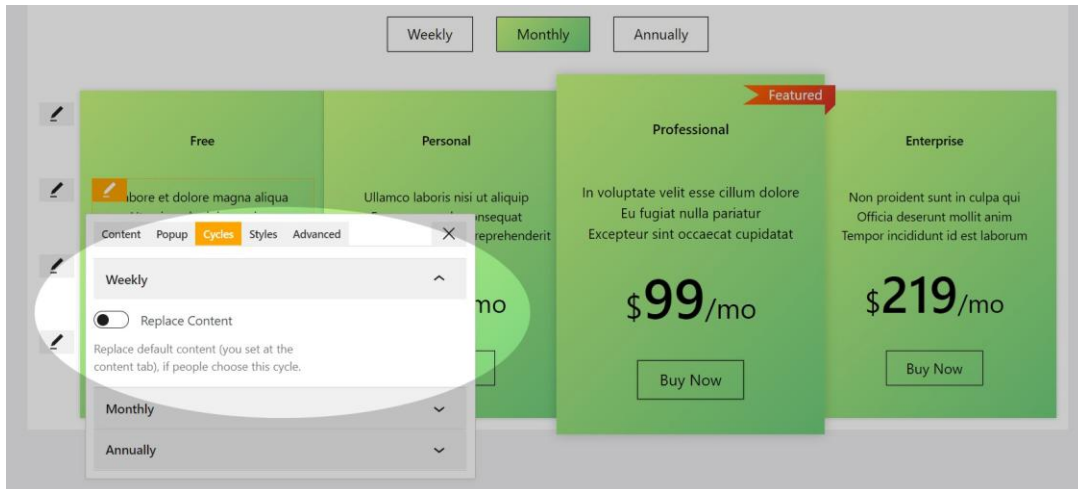
To add a popup to a section, hover over a row, click the "Edit Row" button, and go to the "Popup" tab. As a first step, select a popup type. There are two types of popup: the bubble popup can appear by hovering over a row, and the modal popup can be opened by clicking the row.

After you have selected a popup type, you can also add formatted content to them, with the rich text editor.



Set Different Content For Different Cycles

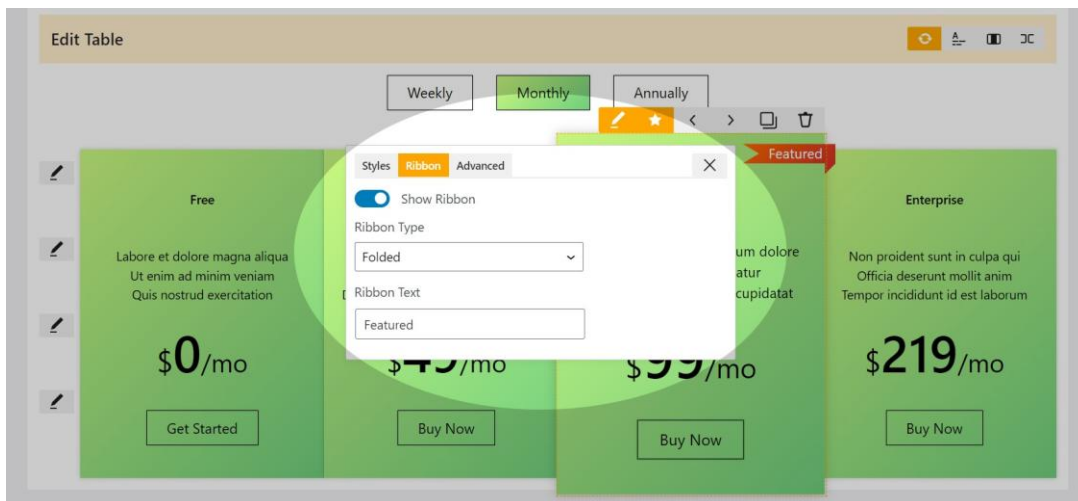
As a first step, click the "Show Cycles" button at the top-right, and add some cycle buttons. Open the edit popup of a row you want to set custom content, and click the "Cycles" tab. Here you can find the tab panels for each item. Expand a panel, and turn on the "Replace Content" switch. Finally, write your custom content to the rich text editor.



Add Ribbon

To add a ribbon to a column, just open the "Edit Column" popup, and click the "Ribbon" tab. Then turn on the "Show Ribbon" switch.

There are two ribbon type available: "Folded", and "Rotated". Choose a ribbon type, and enter a ribbon text.



Go to "Styles" tab, and choose "Ribbons" sub-tab. Here you can customize your ribbons.

General Settings

Go to the WPFancyTables -> Settings.

WPFancyTables - General Settings

Save Settings

Responsive Breakpoints

Tablet Breakpoint

765

Set custom breakpoints for medium (tablet) screen sizes to adjust your designs to the theme you are using.

Mobile Breakpoint

480

Set custom breakpoints for small (mobile) screen sizes to adjust your designs to the theme you are using.

CSS Generation

☒ Save all styles to an external css file

Turn on this option to use external css file for all generated stylesheet. (Recommended for better performance.) Or turn off to use internal css that is embedded in the html. (This option is causes lower performance, but useful for troubleshooting server configuration conflicts.)

Regenerate CSS File

Regenerate CSS File

Some of your pricing tables are not displaying properly, or some designs are broken? Some styles may be missing from the generated css file. Click the button to re-create the stylesheet, and check faulty designs again.

Here you can set custom breakpoints for medium (tablet), and small (mobile) screen sizes to adjust your designs to the theme you are using.

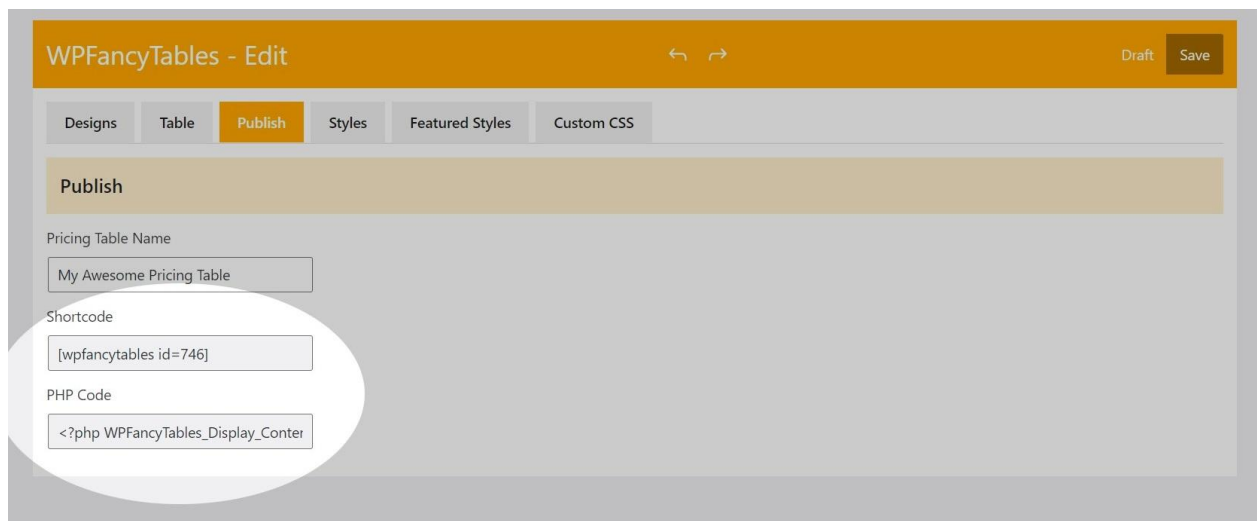
In the "CSS Generation" section you can set how to generate css for dynamic styles. By default (recommended way), the generated style sheet of each project are stored in one external css file. But if you don't want this plugin to place a file in your server you can choose the option to embed style sheet directly in the html document by turning off this option.

If you use external file for css, and some of your pricing tables are not displaying properly, or the css file is missing from your server, you can easily regenerate it using "Regenerate CSS File" button.

Publishing Projects

There are three ways to publish your projects on your website:

1. **Using Shortcode:** The [wpfancytables] shortcode allows you to put your table anywhere in your website, where you can put text. This shortcode has one attribute: id, that is responsible for identifying the project. You can find the shortcode of a given project in the editor. Go to WPFancyTables in the admin dashboard, open a project, and click the "Publish" tab.
2. **Using PHP Method:** You can also put your tables in any php code in your WordPress installation using the WPFancyTables_Display_Content::render_table(\$id).
3. **Using Gutenberg Block:** Go to Gutenberg editor, select the WPFancyTables block, click the "Select Project" button to open the modal window, where you can choose from your projects. Hover your cursor over an item, and click "Import" button.



Third Party Credits

This WordPress plugin is built with the latest JavaScript technologies. Thanks so much the developers of the following open source libraries, and frameworks:

[React.js](#) - A JavaScript library for building user interfaces

[React-Redux.js](#) - A predictable state container for React.js applications.

[Redux Undo](#) - For undo-redo integration.

[Fontawesome Solid Free](#) – Icon Library