



# PABU

## Animals and Pets WordPress Theme

Thank you for purchasing Pabu!

This documentation will guide you in building your dream business website with Pabu. Please read carefully for any questions or issues you may be experiencing and to leverage theme's capabilities. If your issue isn't solved in this documentation, feel free to ask in our [support forum](#).

Follow us on [ThemeForest](#), [Twitter](#), and [Facebook](#) for future projects and updates.

We hope you enjoy building with our theme as much as we enjoyed developing it 😊

# Theme Installation

## Pabu Theme Requirements

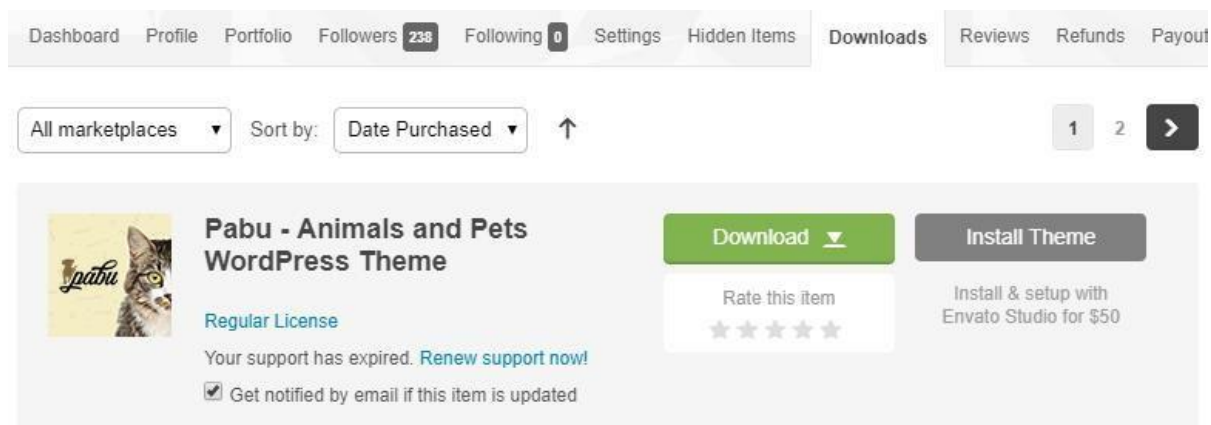
To use this theme, you need to make certain first that your server and WordPress meet the theme's requirements, including WordPress version 4.8+. Common issues such as white screen after theme installation, out of memory errors, or fail importing demo content are usually related to the server settings and excessively low PHP configuration limits. You can change them by yourself or contact your hosting provider and request the limits be increased to the following minimum:

- file\_get\_contents() function should be enabled in the server configuration;
- PHP version 7 or greater
- MySQL version 5.6 or greater OR MariaDB version 10.0 or greater
- OpenSSL system library: 1.0 version, or higher;
- max\_execution\_time: 180, or greater;
- memory\_limit: 128M, or greater;
- upload\_max\_filesize: 40M, or greater.

Use the [WordPress PHP info plugin](#) to check your PHP configuration limits.

## Pabu Theme Packages

After purchasing from ThemeForest, you need to enter the download section by navigating to **ThemeForest > Your Account > Downloads** where you can view all your purchases. Find Pabu theme on the list then select the **installable WordPress file only** option to download. If you prefer to download the whole package (all files & documentation), extract the package after downloading to get a single zip file titled pabu.zip (which is the WordPress theme file).



The screenshot shows the 'Downloads' section of a user's ThemeForest account. At the top, there is a navigation bar with tabs for Dashboard, Profile, Portfolio, Followers (238), Following (0), Settings, Hidden Items, Downloads (active), Reviews, Refunds, and Payout. Below the navigation bar, there are filters for 'All marketplaces' and 'Sort by: Date Purchased'. A pagination control shows '1' and '2' with a right arrow. The main content area displays the 'Pabu - Animals and Pets WordPress Theme'. It includes a thumbnail image of a cat, the theme name, and a 'Regular License' label. There are two buttons: a green 'Download' button and a grey 'Install Theme' button. Below the 'Download' button is a 'Rate this item' section with five stars. Below the 'Install Theme' button is a note: 'Install & setup with Envato Studio for \$50'. At the bottom of the theme card, there is a message: 'Your support has expired. Renew support now!' and a checkbox for 'Get notified by email if this item is updated' which is checked.

**NOTE:** If you get “*The package could not be installed. The theme is missing the style.css stylesheet.*” error message, it means you are not uploading the correct file. Please make sure you have extracted the zip file first to get the installable file in it.

If you have downloaded the entire package, you will find the following files after extracting:

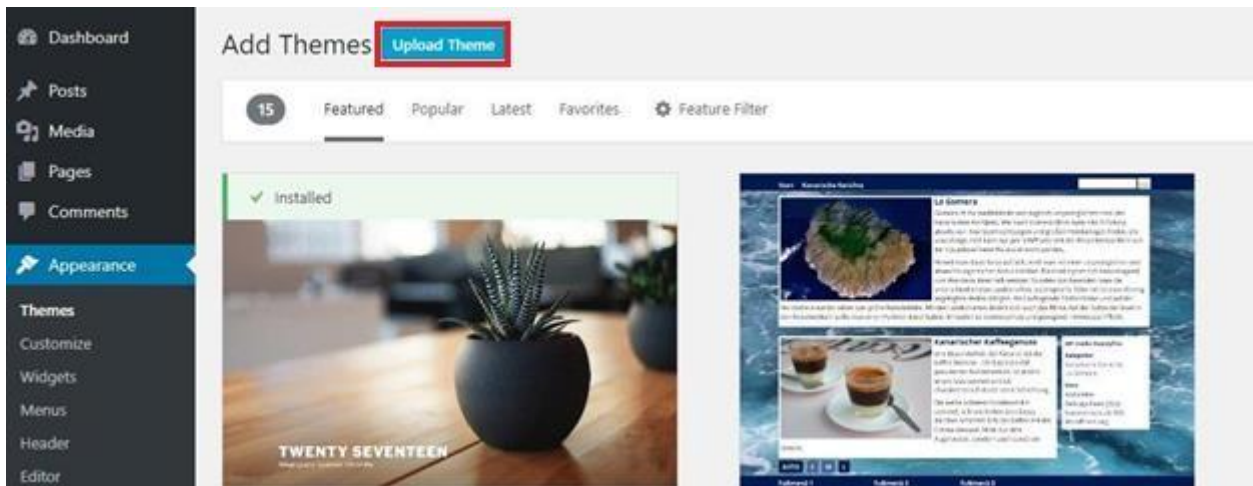
- pabu.zip file, the theme file you will use to install on WordPress
- Documentation folder
- Pabu-child theme folder

## Installing The Theme

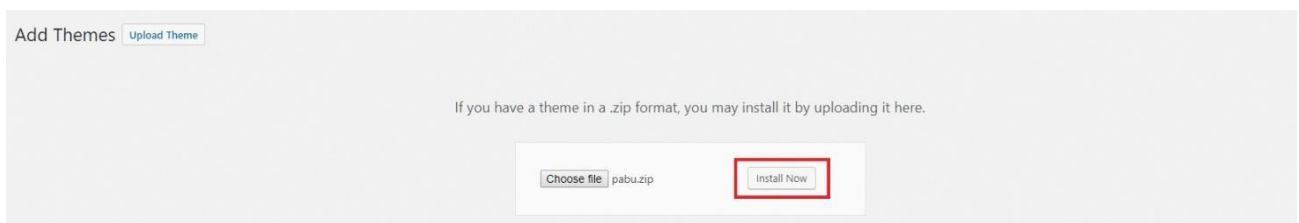
There two options you can choose for installing the theme, but first make sure that your system meets the previously described requirements.

### Method 1 – WordPress admin dashboard

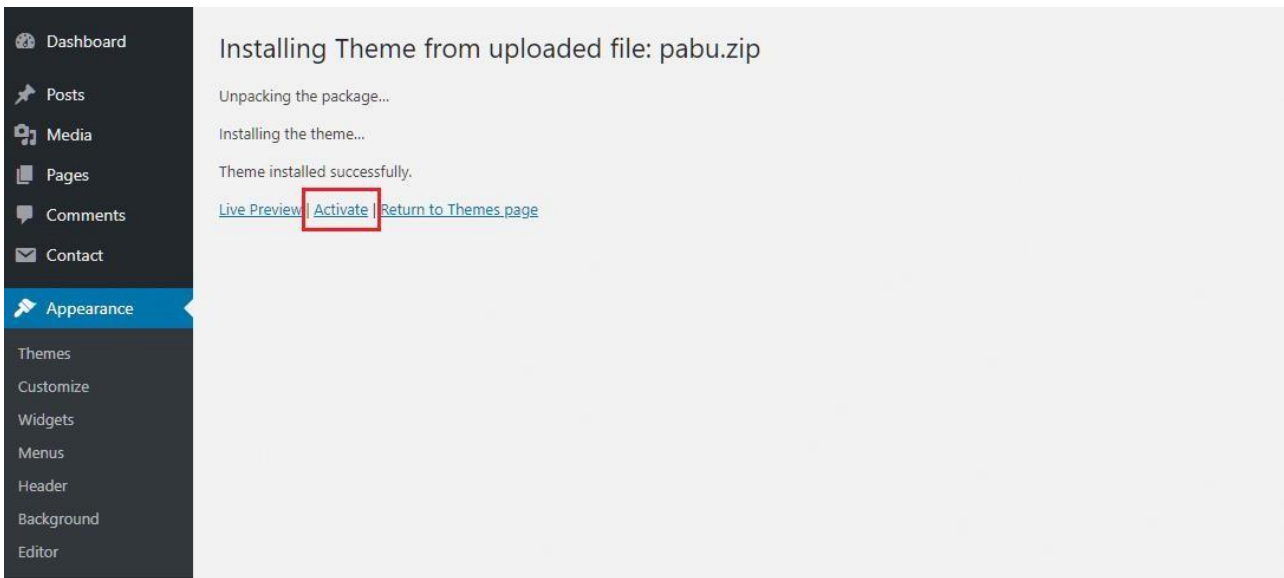
1. Navigate to *Appearance > Themes > Add New*.
2. Click **Upload Theme** button then select the Pabu.zip file (the installable WordPress file only or the zip file you get after extracting the entire package from ThemeForest).



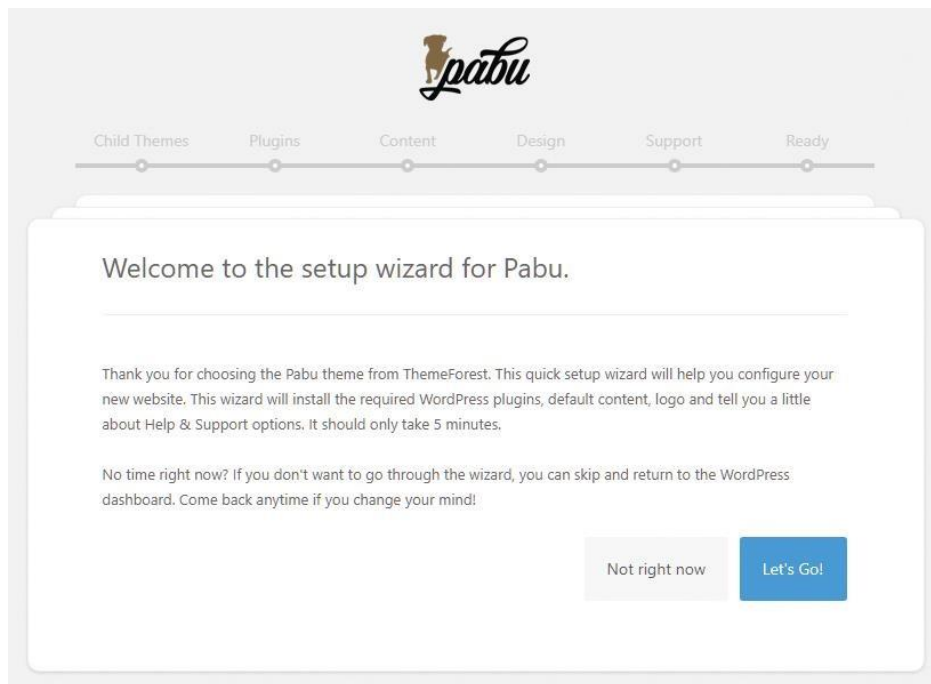
3. Press the **Install Now** button to start installing the theme.



4. After uploading, you need to **activate** the theme.



5. Use the **Pabu Setup Wizard** to continue the installation.



The Setup Wizard is a multi-step wizard that enables you to go back and forth one page at a time. You can skip some of the steps, but we recommend entering all the required information before proceeding to the next step.

**NOTE:** Theme activation and installation of required plugins must be done.

## Method 2 – FTP

Using your FTP program, extract the Pabu.zip file and upload the extracted folder.

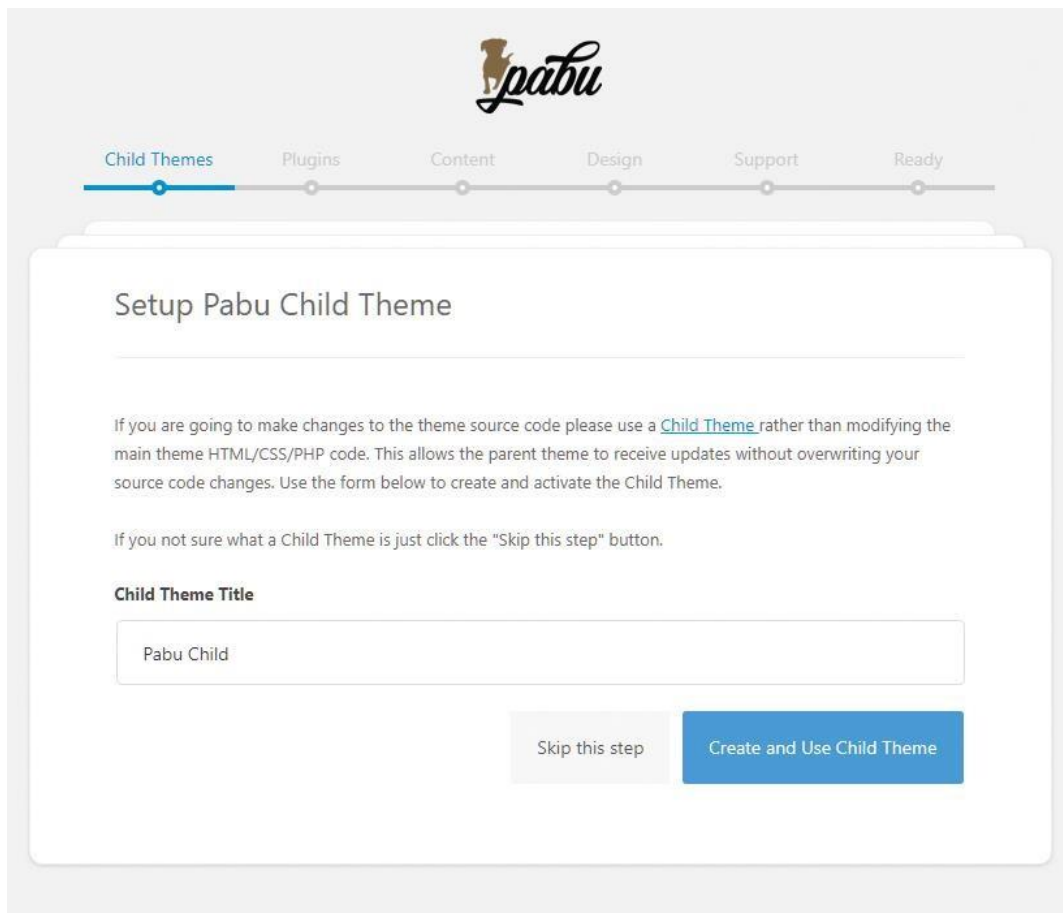
1. Connect to your server via FTP software.
2. Extract Pabu.zip file and upload the extracted Pabu folder to **/wp-content/themes/** folder on your server.
3. Go to your WordPress dashboard then navigate to *Appearance > Themes* to activate Pabu.

## Child Theme

When you update the theme, any changes you have made to css and php files will be gone. To avoid re-applying your changes after updating, you can use child theme of Pabu.

A child theme is a theme that inherits the functionality and styling of another theme, called the parent theme. Child themes are the recommended way of modifying an existing theme as the changes in it won't be affected by the updates. We include a child theme package ready that you can get within the main download folder named **Pabu-child**. Upload the file into the **/wp-content/themes/** folder.

**NOTE:** Child theme can be activated using **Pabu Setup Wizard**.



The screenshot shows the 'Pabu Setup Wizard' interface. At the top, there is a progress bar with six steps: 'Child Themes', 'Plugins', 'Content', 'Design', 'Support', and 'Ready'. The 'Child Themes' step is currently active and highlighted in blue. Below the progress bar, the main content area is titled 'Setup Pabu Child Theme'. It contains a paragraph explaining that if changes to the theme source code are needed, a child theme should be used instead of modifying the main theme's HTML/CSS/PHP code. Below this text is a form with a label 'Child Theme Title' and a text input field containing 'Pabu Child'. At the bottom right of the form, there are two buttons: 'Skip this step' (a light gray button) and 'Create and Use Child Theme' (a blue button).

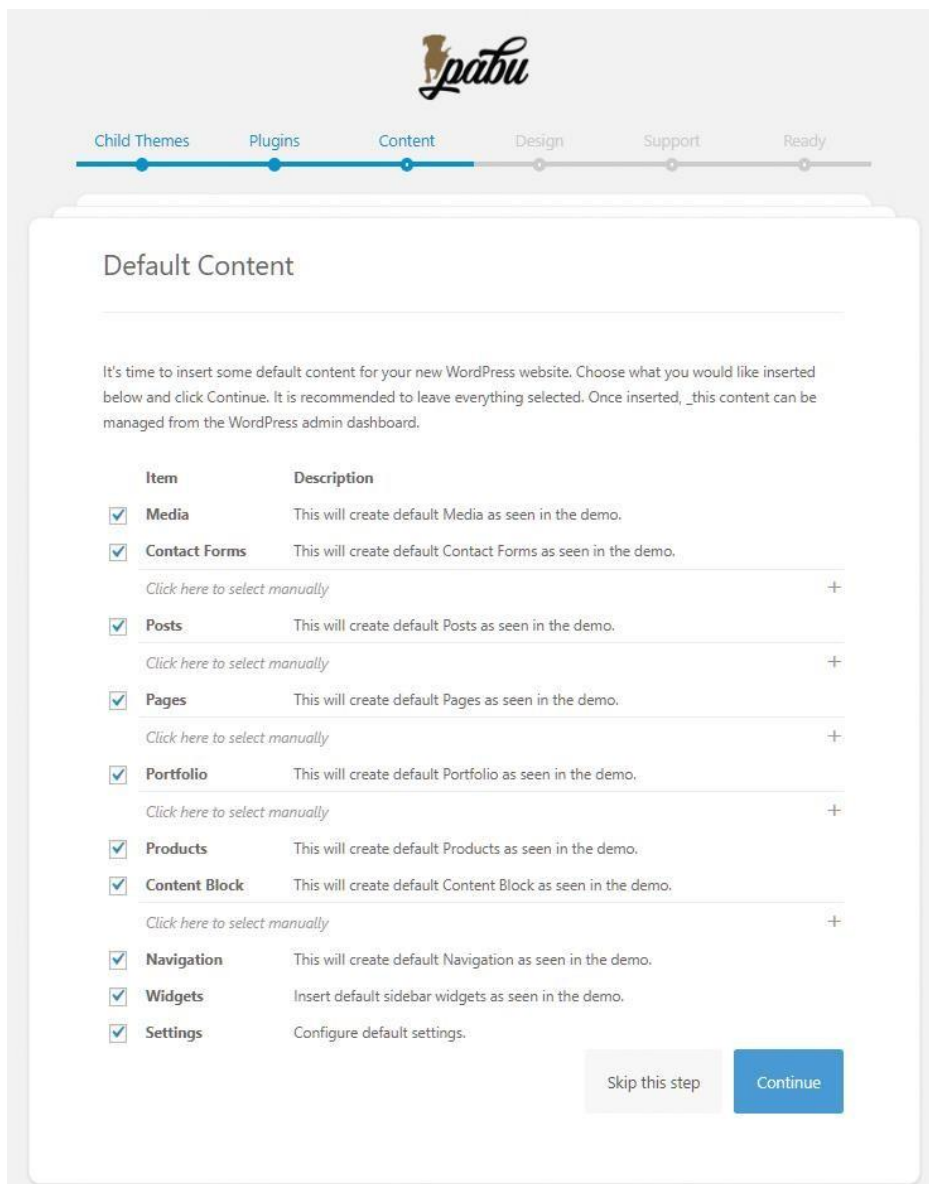
## Demo Content

Demo contents are provided to make settings up your site easier and faster. There are 2 ways to import the demo content:

- One-click installation using the Setup Wizard
- Default import of .xml files

### One-click installation using the Setup Wizard

We recommend you to use this method to avoid any issues with the theme's installation.



The screenshot shows the 'Default Content' step in the Pabu theme setup wizard. At the top, the 'pabu' logo is displayed. Below it is a progress bar with six steps: 'Child Themes', 'Plugins', 'Content', 'Design', 'Support', and 'Ready'. The 'Content' step is currently active and highlighted. The main content area is titled 'Default Content' and contains the following text: 'It's time to insert some default content for your new WordPress website. Choose what you would like inserted below and click Continue. It is recommended to leave everything selected. Once inserted, this content can be managed from the WordPress admin dashboard.'

| Item  | Description   |
|---|---|
| <input checked="" type="checkbox"/> Media         | This will create default Media as seen in the demo.         |
| <input checked="" type="checkbox"/> Contact Forms | This will create default Contact Forms as seen in the demo. |
| <i>Click here to select manually</i> +            |   |
| <input checked="" type="checkbox"/> Posts         | This will create default Posts as seen in the demo.         |
| <i>Click here to select manually</i> +            |   |
| <input checked="" type="checkbox"/> Pages         | This will create default Pages as seen in the demo.         |
| <i>Click here to select manually</i> +            |   |
| <input checked="" type="checkbox"/> Portfolio     | This will create default Portfolio as seen in the demo.     |
| <i>Click here to select manually</i> +            |   |
| <input checked="" type="checkbox"/> Products      | This will create default Products as seen in the demo.      |
| <input checked="" type="checkbox"/> Content Block | This will create default Content Block as seen in the demo. |
| <i>Click here to select manually</i> +            |   |
| <input checked="" type="checkbox"/> Navigation    | This will create default Navigation as seen in the demo.    |
| <input checked="" type="checkbox"/> Widgets       | Insert default sidebar widgets as seen in the demo.         |
| <input checked="" type="checkbox"/> Settings      | Configure default settings.                                 |

At the bottom right of the content area, there are two buttons: 'Skip this step' (disabled) and 'Continue' (active).

## Default .xml files import

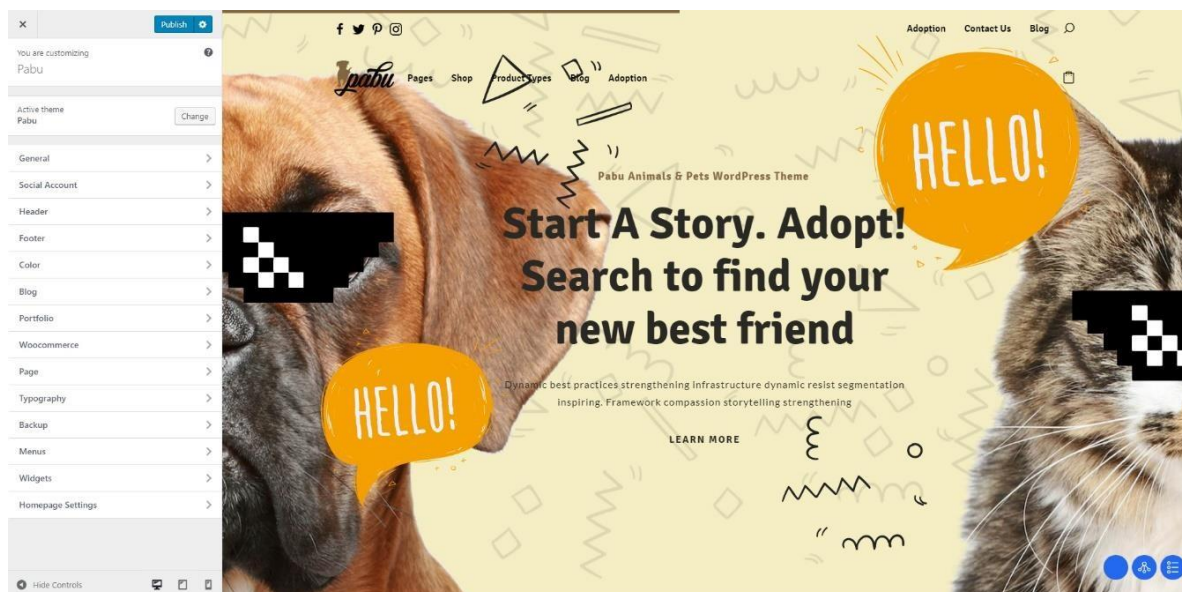
If you don't want to import all our dummy content because you just need separate pages from our demo, or if you can't use one-click import according to the server settings, **import of .xml files** is your best option. We've included all the demo versions and additional pages in the *Import to XML Files* folder of the theme's package, where you'll be able to see the theme's .xml files and Revolution Slider archive files. Pabu Customizer can also be imported by copying the text file and pasting its content into the Import from File field on the Import/Export tab in Pabu Customizer (within *Appearance > Customize > Backup > Export Import > Import Customizer*).

## Theme Settings

You can configure Pabu settings through the **Customizer and Metabox**.

### Pabu Customizer

To access the customizer, from your dashboard navigate to **Appearance > Customize** where the settings are organized into logical tabbed sections. These are the global options for your website. If you want to set specific options for a specific page, post, or portfolio, set them in **Metabox** settings which will override the general setting. You can locate the metabox in every page/post/portfolio.



### General Section

You can set general options for your site in this section: Global (ex: Lazy Load, Sticky Sidebar, Google Analytic), Share Button, 404 Page, Layout, Breadcrumbs, Transition, Newsletter, Merge Script, and Custom Code.

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### Social Account Section

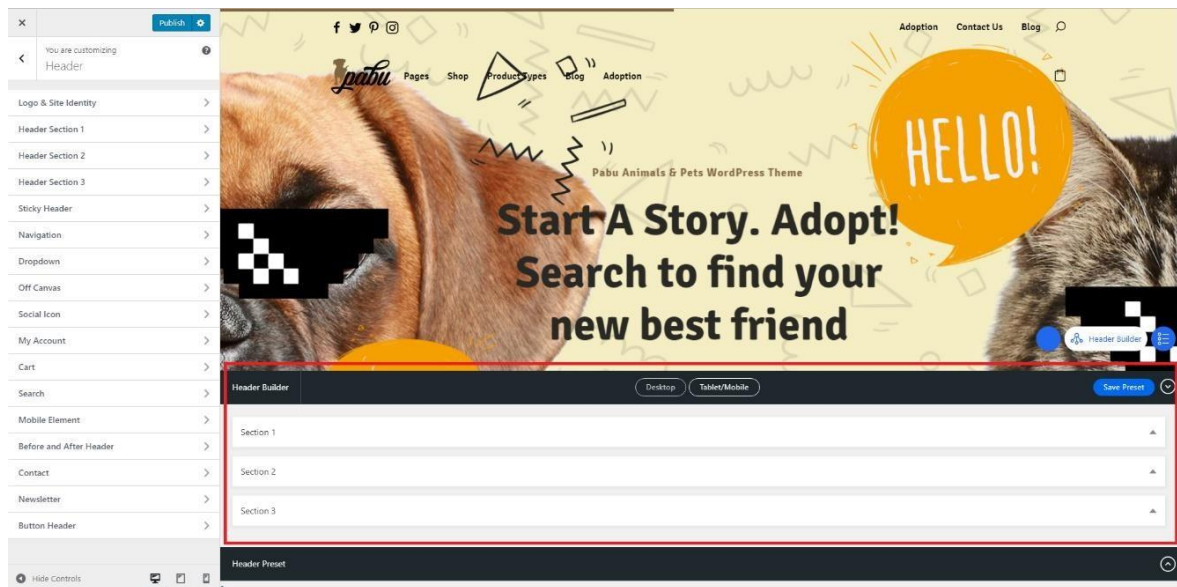
Show list of social icons which style is set on social icon section in header settings. To set up your social account go to **Appearance > Customize > Social Account**.

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### Header Section

There are many possibilities in creating your header. You can easily use the drag and drop builder in Pabu to create your website header. To begin modifying, navigate to **Appearance > Customize > Header** on your admin panel. There you can set up all elements in the header with the live preview on the right side. You

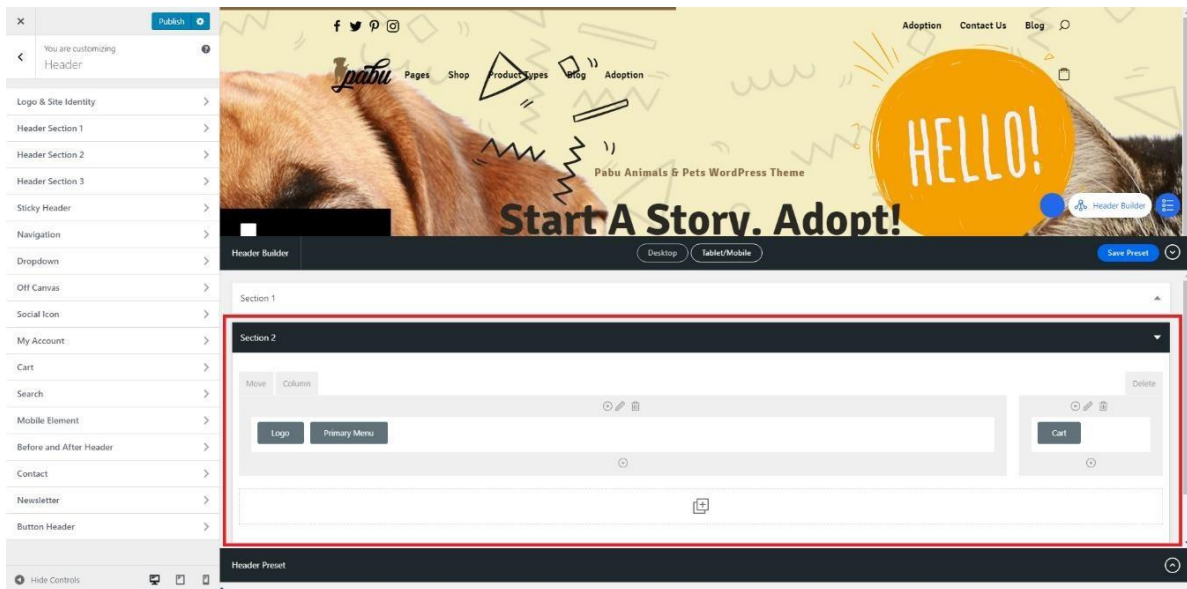
can also set these header elements for your site in this section: Logo & Site Identity, Header Before & After, Header Section 1, Header Section 2, Header Section 3, Sticky Header, Navigation, Dropdown, Header Transparent, Off Canvas, Social Icon, Search, Mobile Element, Contact, Newsletter, and Button Header.



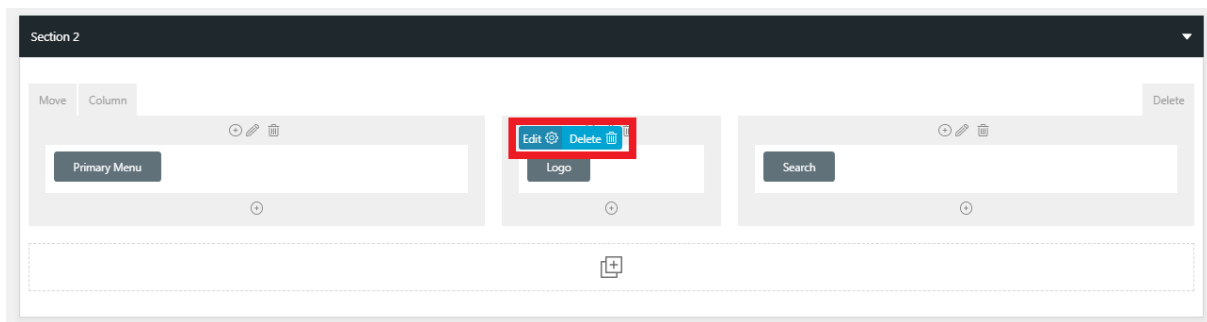
When you go to the header settings, the drag and drop builder will appear on the bottom of the live preview. It allows you to drag and drop elements into header areas, which is divided into three section. Sections in the builder represent each area in the header while the columns represent the position, depends on the layout you choose (e.g. in general, if you drop an element at the right side of the first section, the element will be displayed at the right side of your top bar).

The placement order in a section also represents the position (stack) of elements.

- **Section 1** - First row: to drag and drop elements for the top bar.
- **Section 2** - Second row: to drag and drop elements for the main header area.
- **Section 3** - Third row: to drag and drop elements for the bottom of the header

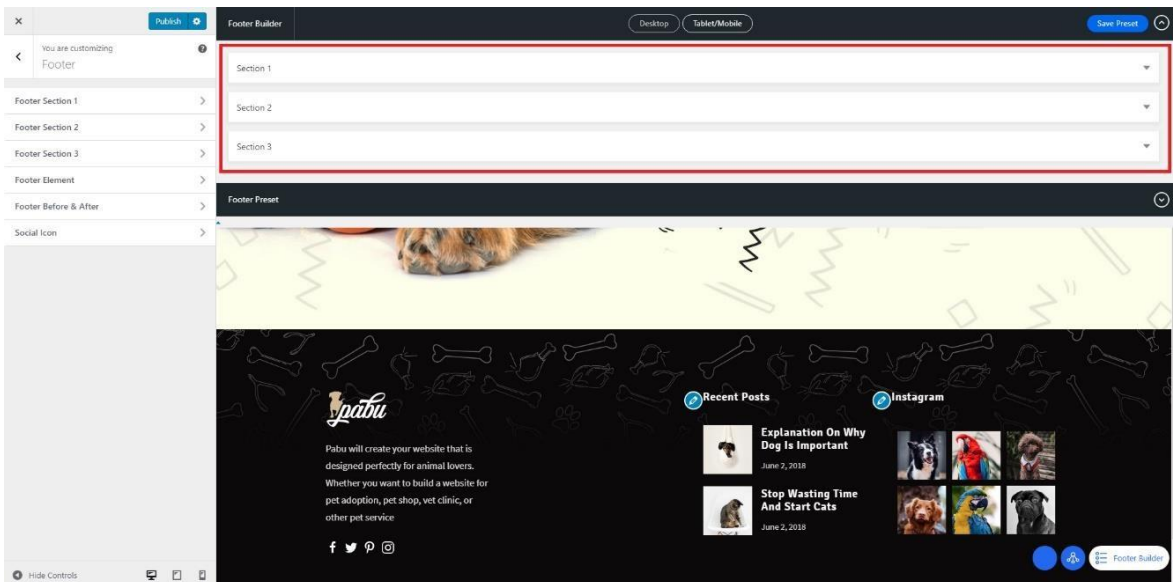


**NOTE:** Clicking the blue gear symbol in each tab section or element will take you directly to the page settings of the selected section/element. You can modify the selected section or element quickly without having to go to its section in header settings manually.



## Footer Section

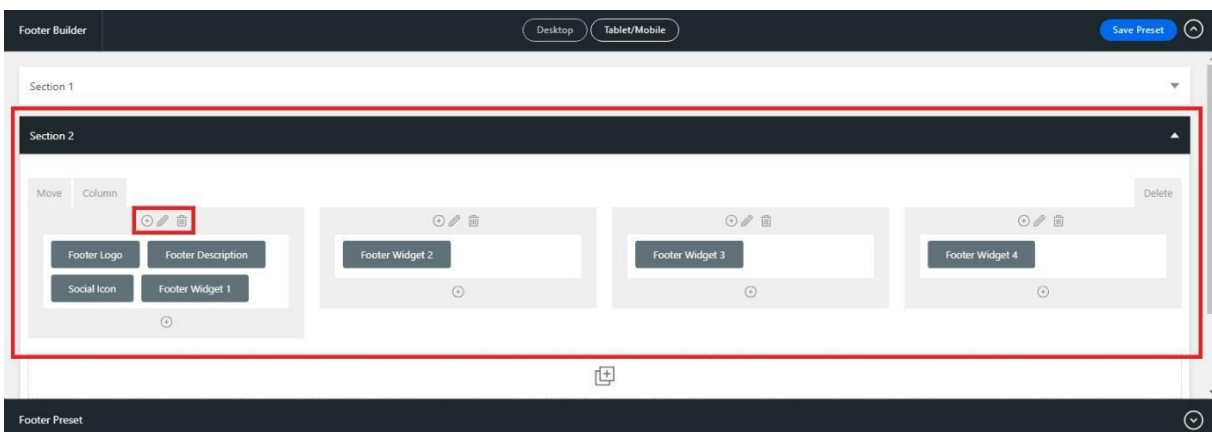
The same as building your header, you can easily use the drag and drop builder to create the website footer. Navigate to **Appearance > Customize > Footer** on your admin panel to set up your footer. You can set these footer elements for your site in this section: Footer Element, Footer Before & After, Footer Section 1, Footer Section 2, Footer Section 3, and Social Icon.



When you go to the footer settings, the drag and drop builder will appear on the top of the live preview. It allows you to drag and drop elements into footer areas, which is divided into three sections. The sections in the builder represent each area in the footer while the columns represent the position, depending on the layout you choose.

The placement order in a section also represents the position (stack) of elements.

- **Section 1:** to drag and drop elements on the top of footer area, may consist of every footer element.
- **Section 2:** to drag and drop elements on the bottom of footer area
- **Section 3:** additional row showing the pre-built elements that are not in use. You can drop elements you do not want to use here or drag elements to place it in the footer.



**NOTE:** The number of columns depends on the chosen footer layout. Every time you change the footer layout, you need to re-assign the elements into the builder.

The builder provides the shortcut to modify each element using Edit button for each element. The button will take you directly to the page settings of the element without having to go to its section in footer or widget settings manually.

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### **Color Section**

These options allow you to set custom colors for these elements in your site: General Color, Button Color, and Transparent Element Color.

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### **Blog Section**

You can set up these options in this section – Archive Layout, Blog Template, Single Post Layout, and Featured Area.

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### **Portfolio Section**

You can set up these options in this section – Portfolio Archive & Portfolio Single.

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### **WooCommerce Section**

This section will appear if you install WooCommerce plugin. You can find the e-commerce settings of our theme such as Product Catalog, Shop, and Single Product settings.

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### **Page Section**

You can set up page layout globally in this section.

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### **Typography Section**

Fonts in Pabu are customizable. Everything you need to adjust your website fonts can be found in *Appearance > Customize > Typography*. Select the source of the font you use, either Google Font or Adobe Typekit.

- **Main Font:** applied to heading, widget title, and share text.
- **Secondary Font:** applied to body elements, such as body text and post meta.
- **Variant:** font weight.

- **Subset:** alphabet type.

For main navigation, header menu, drop-down menu, and button, you can choose which font to use between Main Font & Secondary Font.

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## **Backup Section**

This section enables you to backup your setting from Header, Footer, and Customizer Settings.

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## **Pabu Metabox**

Besides selecting layout generally for posts or pages, you can manage the appearance of a specific post or page when creating one. Pabu includes custom metabox in each post or page editor that allows you to modify the layout of the current page or post you create. You can disable sidebar, disable footer, and many more. You can find our Dahz Setting custom metabox when creating a post, page, or portfolio right under the WYSIWYG content editor.

The customization you have made in Dahz Setting will only affect the selected post or page. In general, the layout settings automatically follow the default setting you have set in live customizer (within *Appearance > Customize*).

## **Header**

In all Metabox setting, you can find Header tab section which allows you to modify the layout elements in header such as header preset and sticky header or add elements to your header; before and after header. Options in Header section are varied for each page or post. You can also override the main menu only for this page (make sure before overriding the main menu, you have been assigned default main menu)

**Dahz Metabox - Page**

|            |   |   |
|------------|---|---|
| Header     | <p><b>Header Transparent Skin</b></p> <p>Inherit</p>  | According to the color scheme you choose the text colors will be changed to make it more readable. If you choose theme default the displaying will correspond to the theme options settings |
| Contents   |   |   |
| Page Title |   |   |
| Footer     | <p><b>Header Layout</b></p> <p>Inherit</p>            | Select your header preset & skin, it based from header builder you have been created before   |
|            | <p><b>Custom Menu</b></p> <p>Inherit</p>              | Override Main menu  |
|            | <p><b>Transparent Sticky Header</b></p> <p>OFF ON</p> | Enable transparent background on header sticky when activated   |
|            | <p><b>Before Header</b></p> <p>Inherit</p>            | Display a custom area before & after header area. You can use custom content block to display globally  |
|            | <p><b>After Header</b></p> <p>Inherit</p>             | Display a custom area before & after header area. You can use custom content block to display globally  |

## Page Title

Page Title tab section can only be found when you're creating or editing page & portfolio. It allows you to change the style of page title each page & portfolio.

**Dahz Metabox - Page**

|            |  |   |
|------------|--|---|
| Header     | <p><b>Select Style</b></p> <p>Select your page title style</p> <p> <input checked="" type="radio"/> Default         <input type="radio"/> Style 1         <input type="radio"/> Style 2         <input type="radio"/> Style 3       </p> <p> <input type="checkbox"/> Disable       </p> |   |
| Contents   |  |   |
| Page Title |  |   |
| Footer     | <p><b>Subtitle</b></p> <p></p>   | The subtitle is not prominent by default. Will displaying under the page title. |
|            | <p><b>Show Breadcrumbs</b></p> <p>OFF ON</p>   | Allow you to show or hide the navigation links in custom header.                |

## Content

Options in Content section are varied for each page or post. For example, in a post you can see the options for Sidebar Layout and activate Feature Area Slider while in a page you can select the sidebar and activate the option of Section Scroller.

**Dahz Metabox - Page**

Header

Contents

Page Title

Footer

**Sidebar Layout** Select sidebar layout

Inherit Fullwidth Left Sidebar Right Sidebar

**Enable Featured Area Slider** Display featured area slider

OFF ON

## Footer

In all Metabox settings, you can find Footer tab section which allows you to modify the layout elements such as footer preset and disable footer or add elements to your footer; before and after footer.

**Dahz Metabox - Portfolio**

Header

Page Title

Content

Footer

**Footer Layout** Select your footer preset & skin, it based from footer builder you have been created before

Inherit

**Before Footer** Display a custom area before footer area. You can use custom content block to display globally

Inherit






**After Footer** Display a custom area after footer area. You can use custom content block to display globally

Inherit

## Portfolio

Portfolio tab section can only be found in the Dahz Setting if choose portfolio template while creating a page. It allows you to change the portfolio layout on the archive.

**Dahz Metabox - Page**

|                  |   |
|------------------|---|
| Header           | <b>Portfolio Style</b> <span>Select portfolio layout</span>   |
| Contents         |  <b>Inherit</b>  <b>Style 1</b>  <b>Style 2</b>  <b>Style 3</b> |
| Page Title       |   |
| Footer           |  <b>Style 4</b>  |
| <b>Portfolio</b> |   |

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**Column Gap** Select gap between portfolio column

Default

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**Pagination** Select pagination type

Prev Next

# Menu Setup

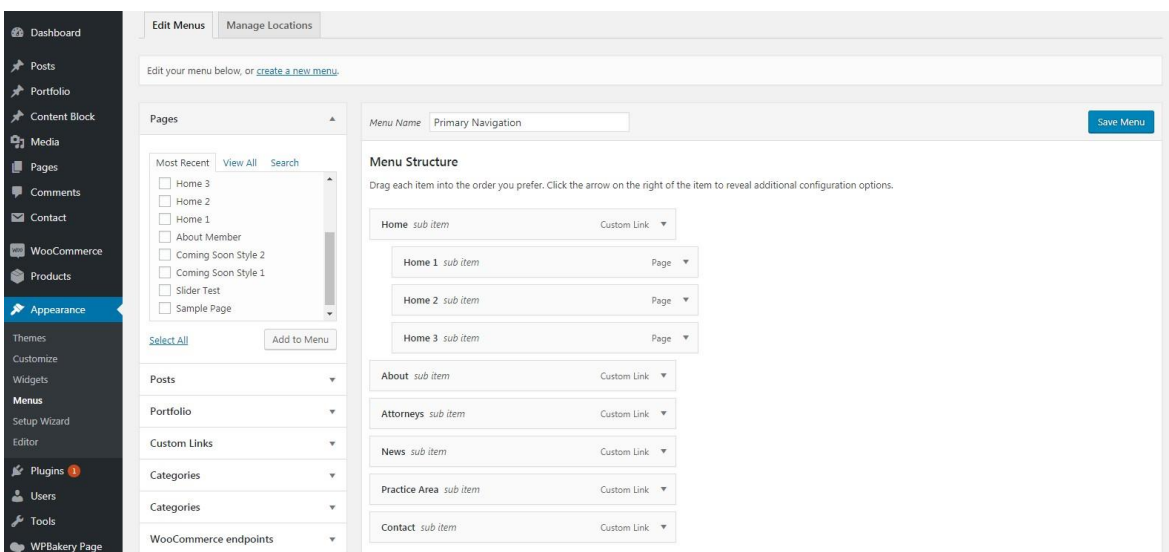
Pabu supports the custom WordPress menus. Custom menus may contain links to pages, categories, custom links or other content types. If you want to add special features to the menu like posts and posts categories, portfolio categories, classes for links, etc., click on the **Screen Options** button in the upper right corner, where you'll be able to choose much more menu item options.

There is no limit for the number of menus you can create. Pabu theme features these 3 menu locations:

- **Primary menu** – This menu will be displayed in the main menu position, can be used as megamenu
- **Secondary menu** – This menu will be displayed in the secondary menu position, usually used as top bar menu
- **Footer menu** - This menu will be displayed in the footer

In the section **Manage Locations**, you can choose which menu to associate with each location.

To create a new menu, navigate to the *Dashboard > Appearance > Menus* page and click on **create a new menu** link. Then, you can add pages, posts and custom links from blocks located on the left. When you have your menu items arranged in the order you want within **Menu Structure**, click on **Save Menu**.



# Theme Customization

## Sticky Sidebar

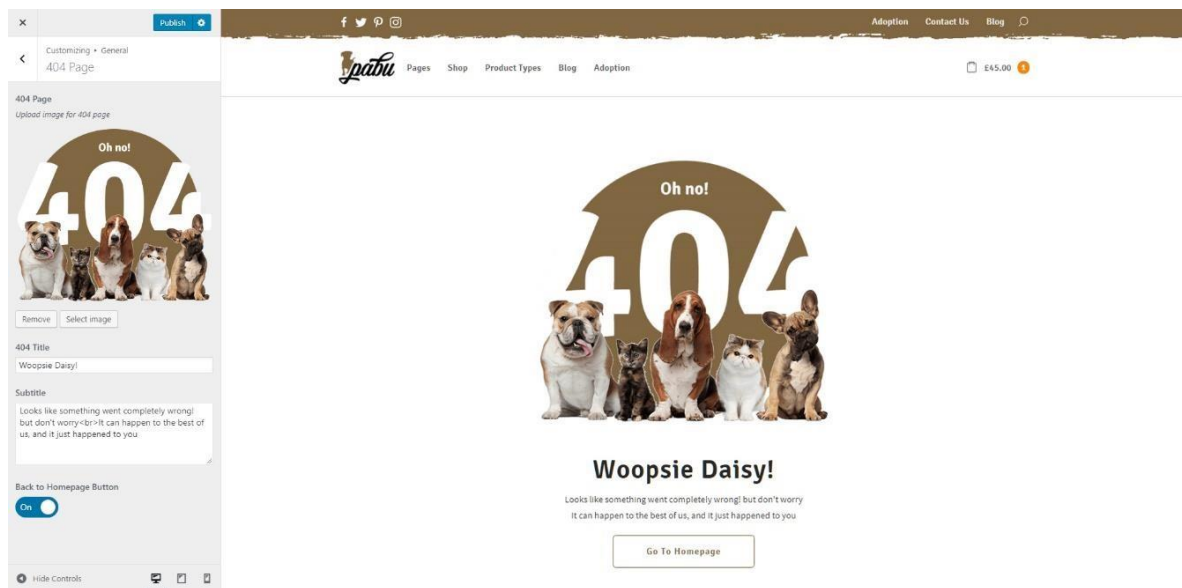
To enable or disable sticky sidebar, navigate to *Appearance > Customize > General > Global*.

## Back to Top

To enable or disable back to top button, navigate to *Appearance > Customize > General > Global*.

## Pages 404

Pabu provides a default layout for 404 page, but you may also customize the layout by navigating to *Appearance > Customize > General > 404 Page*.



## Modifying Page Width and Background Color & Image

To customize the general layout of your website, navigate to *Appearance > Customize > General > Layout*.

## Custom Code

You can easily add custom code to your website in Pabu. Simply head to *Appearance > Customize > General > Custom Code*, then you will see editor buttons for:

- **Custom CSS:** Add some CSS by adding it to this editor.
- **Custom Javascript Header:** Add JavaScript, any code that you add here will be moved to the header.
- **Custom Javascript Footer:** Add JavaScript, any code that you add here will be moved to the footer.

## Breadcrumbs

You can enable/disable breadcrumbs from *Appearance > Customize > General > Breadcrumbs*.

## Google Analytic

To add Google Analytics code, head to *Appearance > Customize > General > Global* then input the code in Google Analytic ID field.

## Lazyload

You can enable/disable lazyload from *Appearance > Customize > General > Global*.

## Social Account

To set up links to your social account, add the URL of your account in *Appearance > Customize > Social Account*.

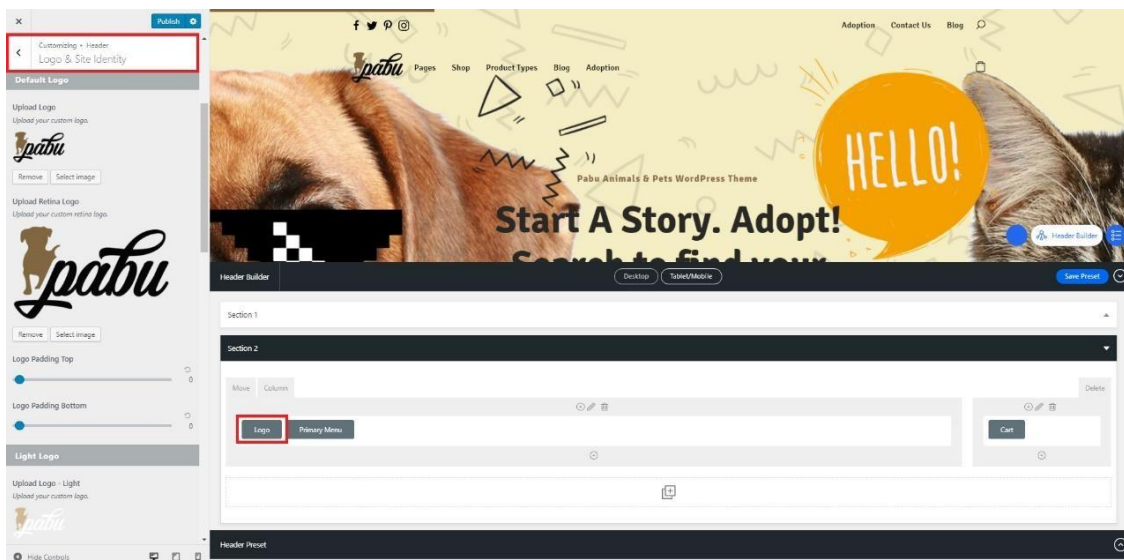
- To change the order of social icon displays, you can drag and drop the account below the Social Account form.
- To display your social icon on the top bar or footer area, you can drag and drop Social Icon element in **header or footer builder**.

## Social Sharing Option

You can add share buttons on a single post, single page, and portfolio share by enabling the option from *Appearance > Customize > General > Share*. The available sharing buttons are for Facebook, Twitter, Pinterest, Mail, Tumblr, VKontakte, Whatsapp, and Google Plus.

## Logo & Favicon

To upload your logo and favicon, navigate to *Appearance > Customize > Header > Logo & Site Identity*.



## Changing Logo

In Pabu, you need to upload 4 types of logo which are the default logo, light logo for transparent header, dark logo for transparent header, and sticky logo. You also need to upload the retina version for each type.

1. Upload your logo for all versions (default, light, dark, sticky) by clicking on **select image** button
2. Browse your logo on the ‘Media Library’ or upload a new one, then click **choose image**
3. Click **save & publish** to save your change or change file to choose another logo image.

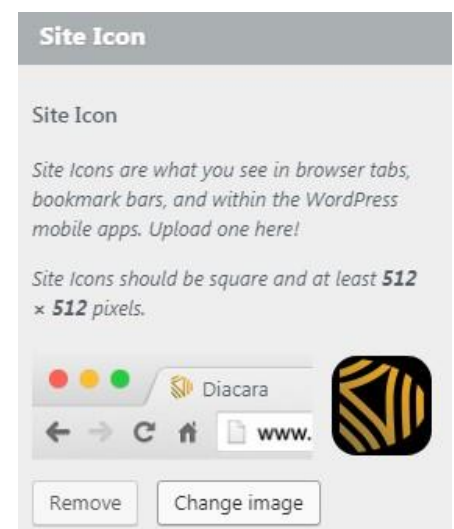
For retina logo, you need to upload another image with twice the size of your “normal” logo. You also need to **make sure that the file have the same logo name** and add @2x before file extension. For example, if your logo file name is “mylogo.png” (resolution 200 x 20px), you should upload another named “mylogo@2x.png” (resolution 400 x 40px) for the retina logo.

**NOTE:** Pabu’s default logo in the demo is set at 160 x 36 px.

## Changing Address Bar Icon/Favicon

Navigate to *Appearance > Customize > Header > Logo & Site Identity* then scroll down to the Site Icon Logo section.

1. Click on **select image** button to upload your favicon logo.
2. Browse your favicon on the ‘Media Library’ or upload a new one, then click **choose image**.
3. Click **save & publish** to save your change or change file to choose another logo image.



**NOTE:** Icons must be square, and the minimum resolution is 512 pixels wide and tall.

## Mobile Logo

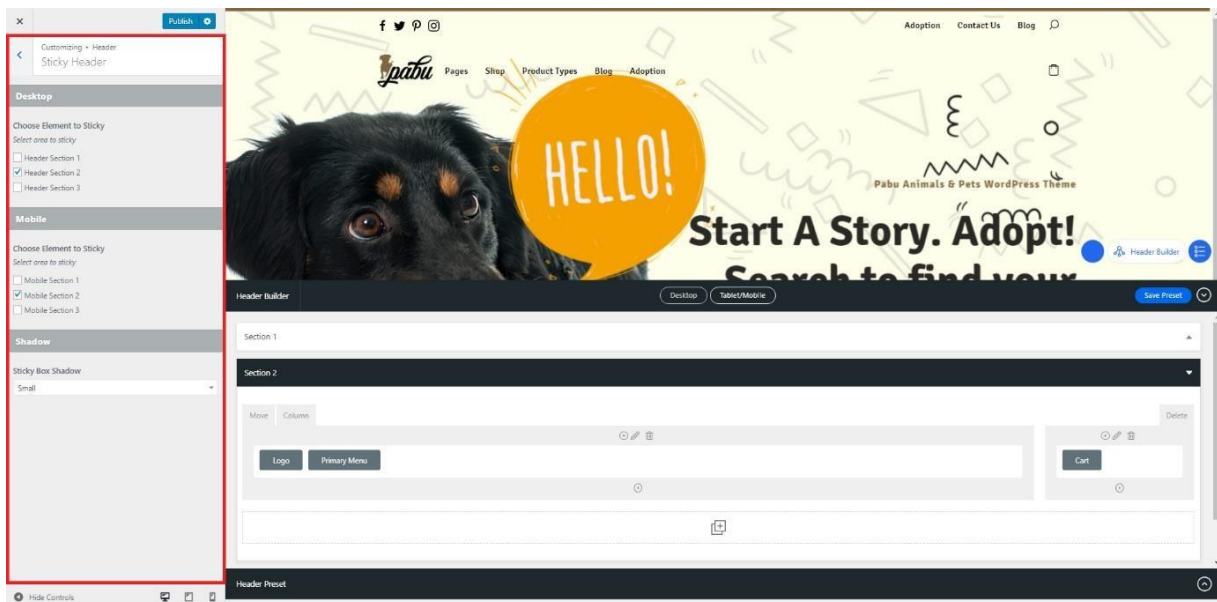
Alternatively, you can upload another version of your logo to be used in mobile layout. To upload the mobile logo, head to **Appearance > Customize > Mobile Element**.

## Site Title & Tagline

You can also set up your site title and tagline from the **Appearance > Customize > Header > Logo & Site Identity** section. Enter the site title and tagline in the available fields.

## Sticky Header

The option you're looking for can be found by navigating to **Appearance > Customize > Header > Sticky Header** section.



## Adding Element Before and After Header

You can set the Content Block that has been created as element before / after header by navigating to **Appearance > Customize > Header > Header Before & After** section.

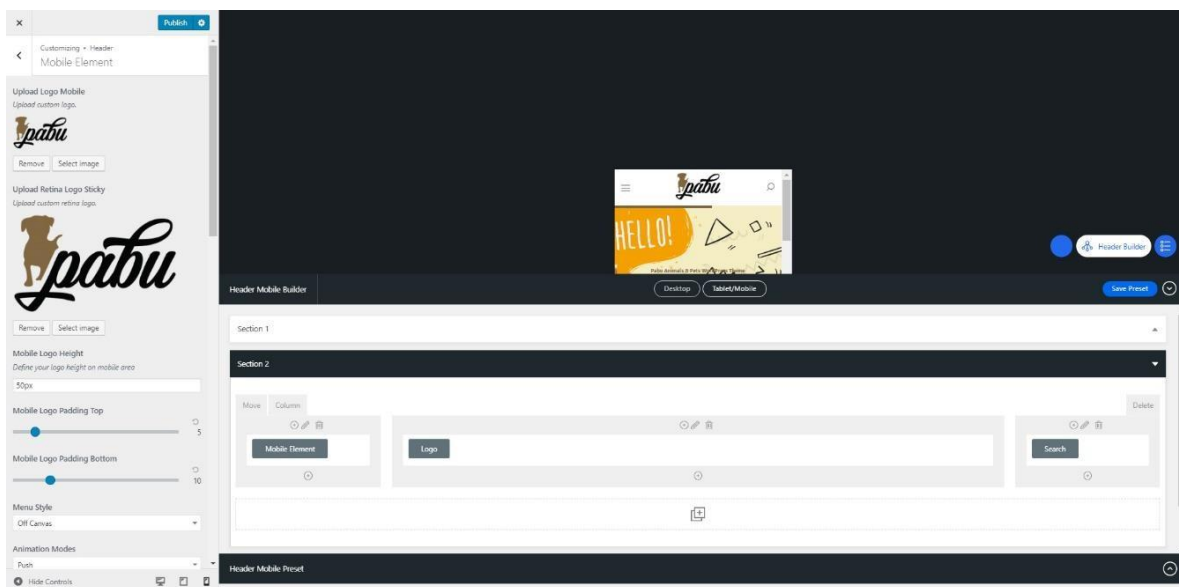
## Customizing Header

To customize the display of header area, on your WordPress dashboard navigate to **Appearance > Customize > Header > Header Section 1 / Header Section 2 / Header Section 3** as you have created in the

header builder. There you can modify the color, size, and upload custom image for your main header background of each section.

## Customizing Mobile Header

To customize header's appearance on mobile, please go to *Appearance > Customize > Header > Mobile Element*.



## Customizing Header Transparent

To customize header transparency, go to *Appearance > Customize > Header > Header Transparent*. In this section you can customize light and dark color schemes for the header elements. Before you custom the color, you need to go to a specific page which has the light/dark header transparent manually.

## Customizing Dropdown Display

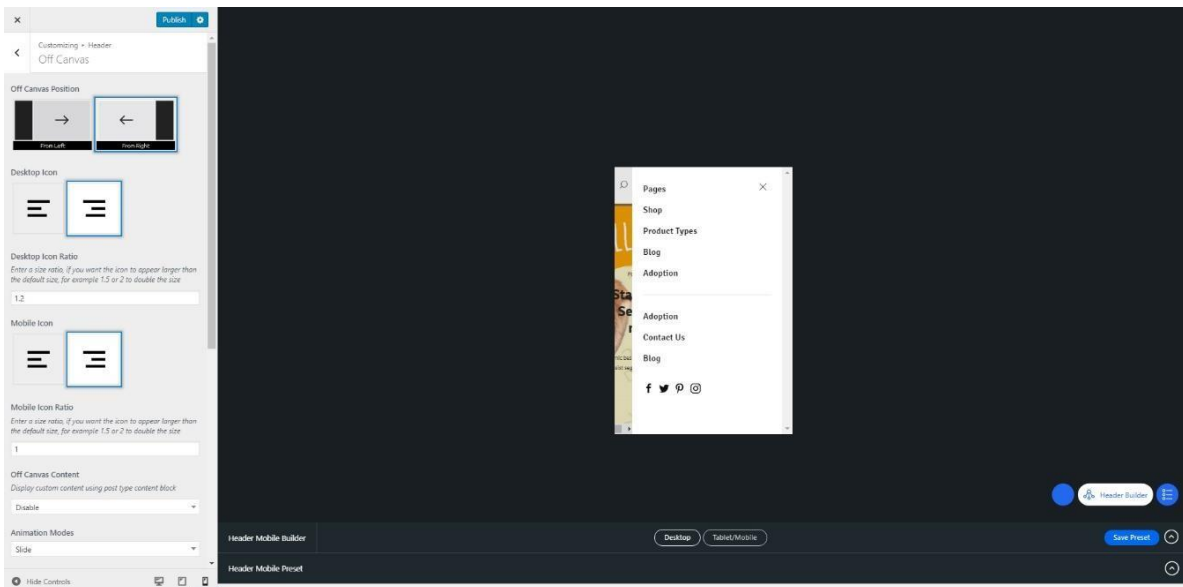
To customize the display of dropdown menu in main navigation, go to *Appearance > Customize > Header > Dropdown*, then set the display to your liking.

## Customizing Navigation Style & Size

To customize the display of navigation menu in main navigation, go to *Appearance > Customize > Header > Navigation Size*, then set the style and font-size to your liking.

## Off Canvas Element

The option you're looking for can be found by navigating to *Appearance > Customize > Header > Off Canvas Element* section. Set the **Content Block** as element off canvas.



## Pop Up Newsletter

Pabu features MailChimp for WordPress plugin to create newsletter signup form. The signup form can be displayed in the widget area and newsletter pop-up of your website. To add a MailChimp newsletter form, you need to create a MailChimp account first if you don't have one. Install and activate the plugin, and then set up your signup form.

### MailChimp Setting

1. After installing and activating the plugin, go to **MailChimp for WP > MailChimp** section from your dashboard.
2. Add your **MailChimp API key** (use [Get your API key here](#) link to obtain your key) then click **Save Changes**.

MailChimp API Settings

Status **NOT CONNECTED**

API Key

The API key for connecting with your MailChimp account [Get your API key here.](#)

**Save Changes**

3. Go to **MailChimp for WP > Forms**, check your list for '**Lists this form subscribes to**' option to set which list to use for subscription on MailChimp.

4. Customize the form to your liking, then click **Save Changes**. You may use the *field generator* for the easiest way in creating form
5. **Copy the shortcode** at the bottom of form setting to display this form inside a post, page or text widget; next we will try to create the form in the widget area.



6. Go to **Appearance > Customize > Widget**.
7. Choose an available widget area to input the form, then add '**MailChimp Sign-Up Form**' widget into it.
8. **Paste** the shortcode into the box.
9. **Save & publish**

**TIP:** You may also display the link for signing up as an element in header builder, and the setting can be found in *Appearance > Customize > Header > Newsletter*.

## Popup Newsletter Settings

After setting up the MailChimp form, you can use the shortcode to create pop-up signup form.

1. Go to **Appearance > Customize > General > Newsletter**.
2. **Enable** the newsletter pop-up option.
3. **Paste the MailChimp shortcode** in the Newsletter Form.
4. Fill in the heading and text for the pop-up form.
5. Select the interval when you want the pop-up form appears.
6. Select a style for the pop-up layout.
7. Click **Save & Publish**.

Alternatively, you can use Modal Pop-up Shortcode in WPBakery Builder to create pop-up newsletter

**NOTE:** If you can't directly see your customization on the live customizer, you need to **Save & Publish** it first.

## Contact Form

**NOTE:** Be sure that you have installed and activated the Contact Form 7 plugin.

### Creating Form

1. Navigate to WordPress Dashboard > Contact > Add New then simply click Add New button.
2. Make sure the form elements & email information look correct, then click Save button.

### Creating Contact Page

1. Create a new 'Contact Us' page and add it to your navigation menu if you have not already done so.
2. Copy and paste the generated contact form shortcode (see the screenshot below) into the text box on the create/edit page screen. And contact form will appear when the page is published.

| Bulk Actions ▾ Apply                                    |  |
|---|--|
| <input type="checkbox"/> Title                          | Shortcode  |
| <input type="checkbox"/> <a href="#">Contact form 1</a> | <code>[contact-form-7 id="31" title="Contact form 1"]</code> |
| <input type="checkbox"/> Title                          | Shortcode  |
| Bulk Actions ▾ Apply                                    |  |

**TIP:** You can input contact form as one of your page element using Contact Form 7 shortcode in WPBakery Page Builder.

# Post Type & Page Template

## Post Type Blog

Pabu provides 4 different post formats: standard, video, gallery, and audio.

### Creating A Blog Post

To create a blog post, from your WordPress dashboard go to **Posts > Add New**. You need to choose what format your post is from the 'Format' box on the right side then insert the necessary info.

Scroll down to configure other settings within metabox.


### Blog Page Setup

To display your blog posts, you need to create a blog page first




1. Go to **Pages > Add New**
2. Enter the title for the page such as 'Blog'  
Alternatively, you can use content block shortcode to generate the page
3. Click on **Publish** button
4. Go to **Appearance > Customize > Homepage Settings**
5. Select the page to be assigned as Posts Page

## Post Type Portfolio

Pabu includes a built-in custom post type for the portfolio that makes sharing your works easier including explanation of your practice area. You can use the Portfolio feature after installing and activating Pabu Portfolio plugin.



### About Delta

 **Friendly to other**     **Friendly with Kids**     **Good for Apartments**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

#### Adoption Rules

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

## Creating A Portfolio Post

To create a portfolio post, navigate to **Portfolio > Add New**. We recommend you to use WPBakery Page Builder in creating portfolio post. Click on the **Backend Editor** button to change WYSIWYG editor into WPBakery builder. Scroll down to configure other settings within metabox.

## Portfolio Page Setup

To display your portfolio posts, you need to create a portfolio page first as the portfolio archive page. ( If you use Envato Setup Wizard and do the default import content, you will find page “Adoption” as the Portfolio Page. In case you want make a new one, so :

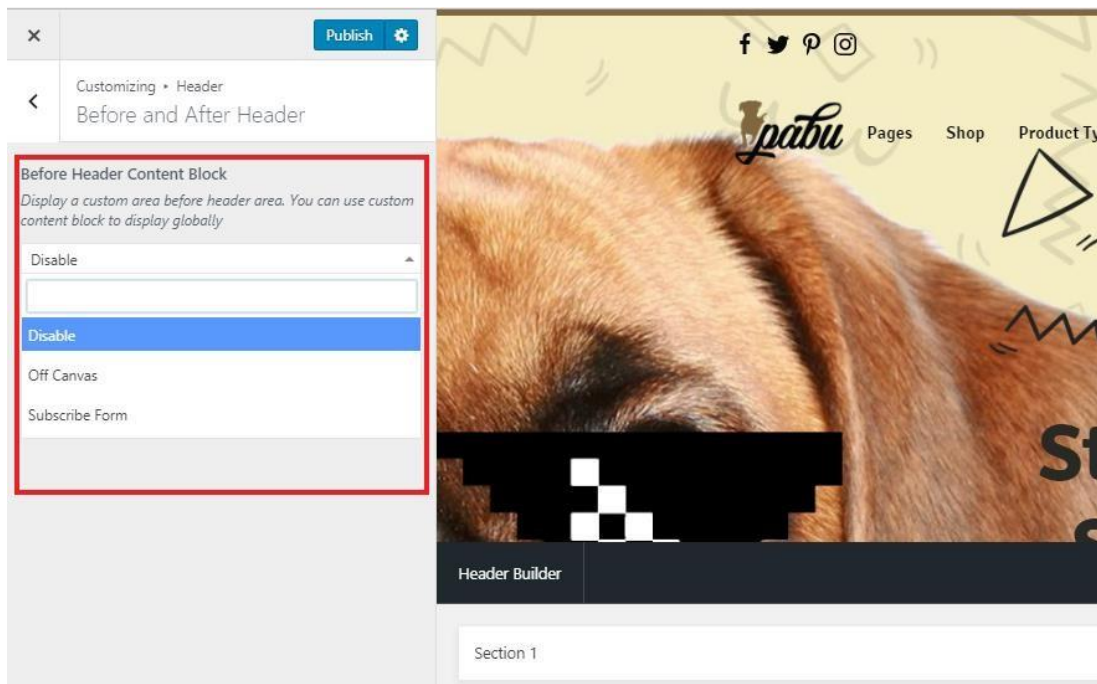
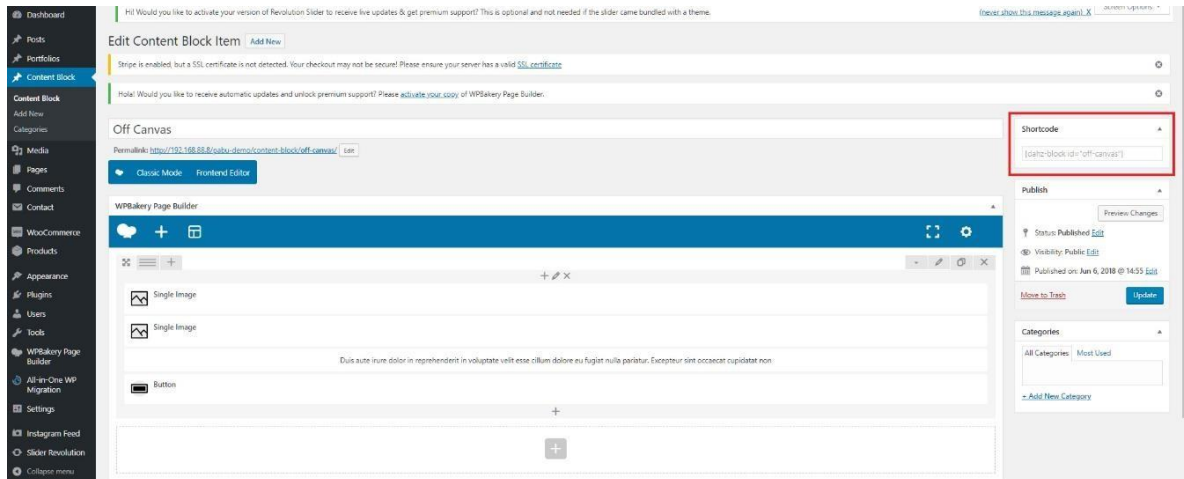
1. Go to **Pages > Add New**
2. Enter the title for the page such as ‘Portfolio’
3. Click on **Publish** button
4. Then go to Appearance > Customizer > Portfolio > Portfolio Archive
5. **Go to Set Page for Portfolio Archive** to Portfolio then Publish
6. If needed, setup your portfolio layout from **Portfolio Archive Setting**

The screenshot shows the WordPress Customizer interface for the 'Portfolio Archive' page. The left sidebar contains several settings sections: 'Header Transparency' (set to 'No Transparent'), 'Layout' (with a dropdown menu for 'Set Page for Portfolio Archive' currently set to 'Adoption'), and 'Layout' (with a note 'to set pages as portfolio template'). The right sidebar contains: 'Column Gap' (set to 'Medium'), 'Portfolio Per Page' (set to '12'), 'Pagination' (set to 'Prev Next'), and 'Page Title' (with a note 'Select your page title globally for loop'). The 'Page Title' section shows three style options: 'Default', 'Style 1', and 'Style 2', with 'Default' selected. Below these are four layout style options: 'Style 1', 'Style 2', 'Style 3', and 'Style 4', with 'Style 1' selected. A red box highlights the 'Set Page for Portfolio Archive' dropdown, and a blue box highlights the 'Style 1' layout option.

## Post Type Content Block

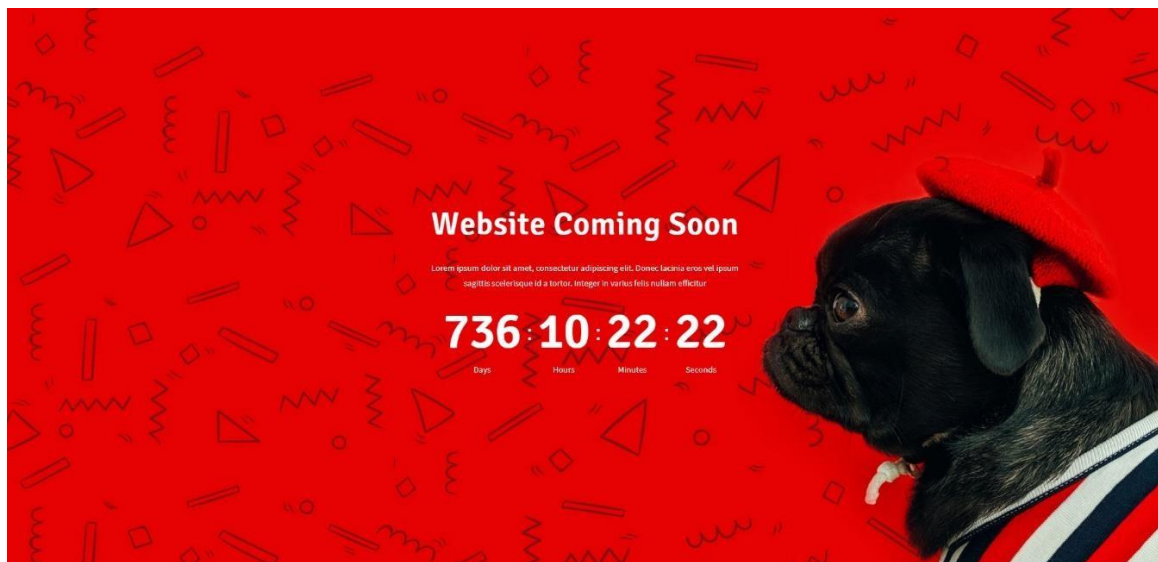
The Content Block post type (**Dashboard > Content Block**) let you create "HTML Blocks" that can be inserted into pages, widgets, metabox and customizer using generated shortcodes.

An example could be to create the content block as a "Who We Are" page and insert it to the header builder with a shortcode like `[dahz-block id="who-we-are"]`.



## Page Template Blank

Blank Page template is available to build pages without showing a header or footer. This template is perfect for creating a landing page design and pages such as *maintenance mode* or *coming soon* on your website. You can use the same page options and elements for content.



## Widget Area

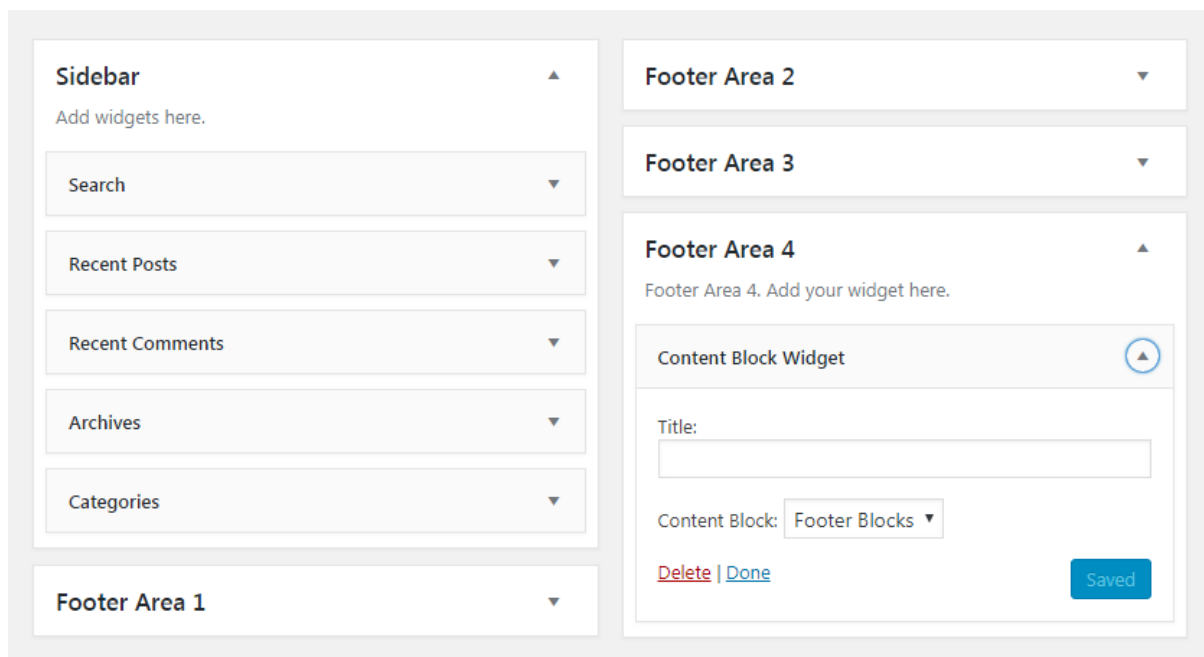
There are 5 default widget areas you can activate to add your own content and functionality within *Appearance > Widgets*.

- **Sidebar**

The default sidebar visible on blog and pages with sidebar template.

- **Footer Area (1, 2, 3, 4)**

Add the content you want to display in the footer. Only visible if widget is added.

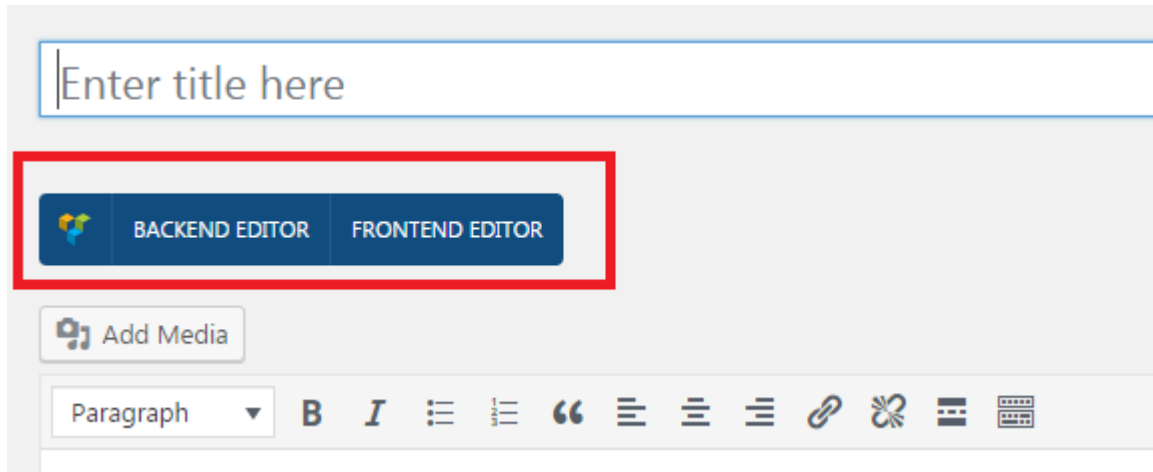


Pabu has 8 different custom widgets to choose:

- Content Block Widget
- Dahz About Me
- Dahz Address
- Dahz Post Categories
- Dahz Recent Posts
- Dahz Social Media
- Dahz Opening Hours
- Widget Portfolio

## WPBakery Page Builder (formerly Visual Composer)

Pabu uses customized WPBakery Page Builder to help you customizing your pages or creating complex layouts within minutes. You can change the WYSIWYG editor (WordPress default editor) into WPBakery editor for creating posts or pages. You can add many elements and row in your post or page including Pabu's own shortcodes.



For more detail documentation of WPBakery Page Builder, please check [WPBakery Page Builder Official Guide](#) and [WPBakery Video Tutorials](#).

## WooCommerce

Pabu is fully compatible with WooCommerce. If you want to make a shop section in your website for selling or affiliating, simply install the WooCommerce plugin.

For more detailed documentation about WooCommerce, please check [WooCommerce Official Guide](#) and [WooCommerce Video Tutorials](#).

## Theme Shortcode

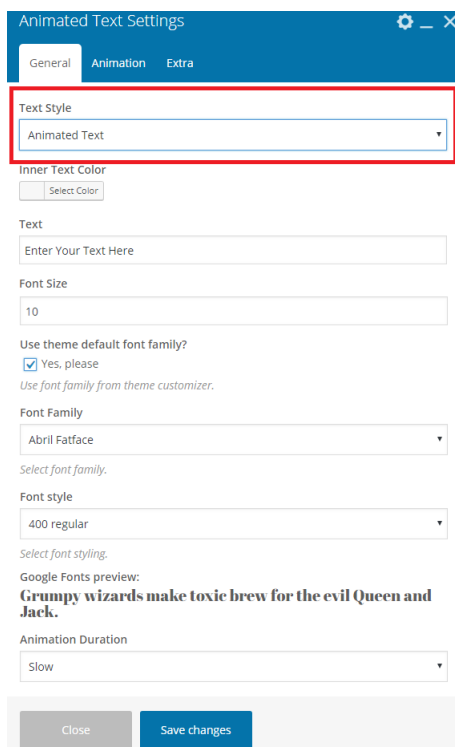
Pabu provides custom elements (shortcodes) in addition to WPBakery Page Builder elements. Select the **Dahz** tab, then you can see the list of custom shortcodes you can add to post or page content.

### Animated Text

Use **Animated Text** shortcode to create text with animation whose speed can be adjusted to your website's need. Not only animated text, this shortcode can also be used to create animated text with your preferred background image.

To create animated text:

1. Enter the text you want to display
2. Choose **Text Style**, then you will see new options.
3. Select one from the new options, either *Animated Text* or *Animated Text With Image Background*
  - a. **Animated Text:** You can change the settings of the text
  - b. **Animated Text With Image Background:** You can upload an image as the background of the text. You can also set the color of the text inside the image and the text outside the image.
4. Set the **duration** of the animation.



Animated Text Settings

General Animation Extra

Text Style  
Animated Text

Inner Text Color  
Select Color

Text  
Enter Your Text Here

Font Size  
10

Use theme default font family?  
 Yes, please  
Use font family from theme customizer.

Font Family  
Abril Fatface

Select font family.

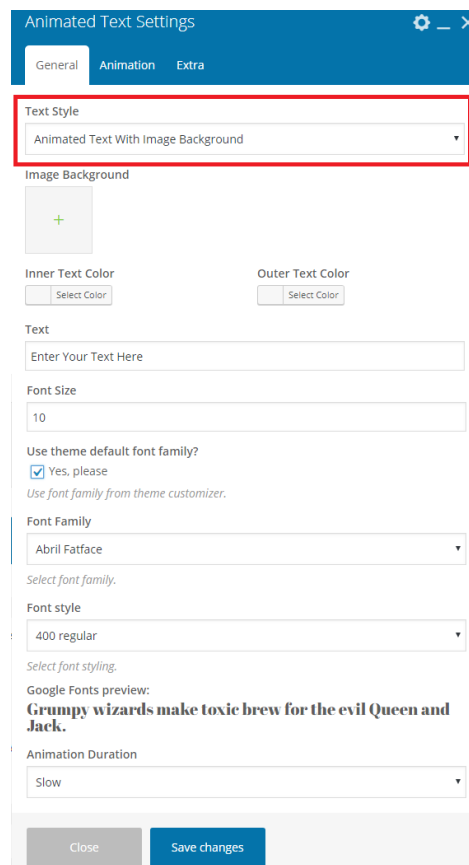
Font style  
400 regular

Select font styling.

Google Fonts preview:  
**Grumpy wizards make toxic brew for the evil Queen and Jack.**

Animation Duration  
Slow

Close Save changes



Animated Text Settings

General Animation Extra

Text Style  
Animated Text With Image Background

Image Background  
+

Inner Text Color  
Select Color

Outer Text Color  
Select Color

Text  
Enter Your Text Here

Font Size  
10

Use theme default font family?  
 Yes, please  
Use font family from theme customizer.

Font Family  
Abril Fatface

Select font family.

Font style  
400 regular

Select font styling.

Google Fonts preview:  
**Grumpy wizards make toxic brew for the evil Queen and Jack.**

Animation Duration  
Slow

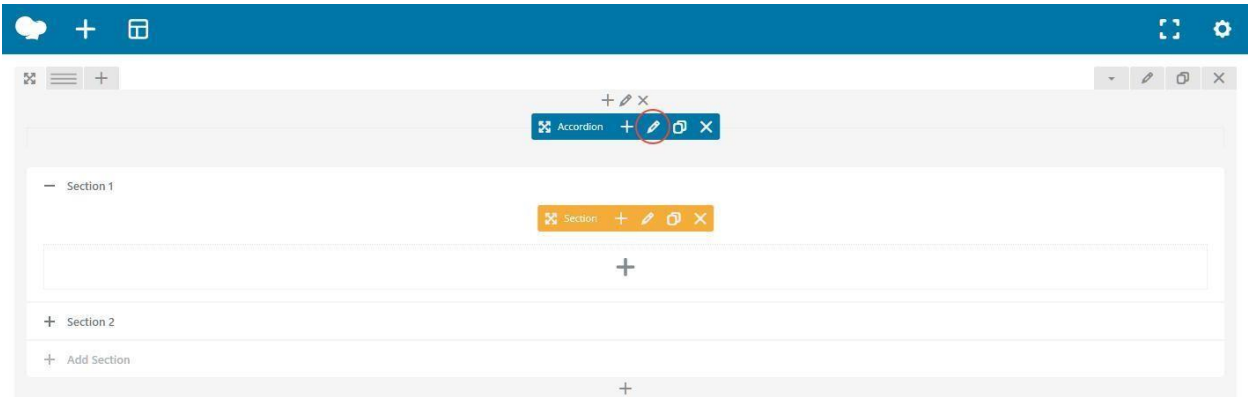
Close Save changes

## Accordion

**Accordion** shortcode enables you to add accordion drop-downs to your posts or pages such as FAQ page.

To create accordion:

1. Click **Edit Accordion** button (pencil icon in blue toolbar) to set up the style of accordion



2. Select an **icon style** to use
3. Check *Allow Multiple Open Items* box setting to allow opening several sections at the same time
4. Check *Allow All Items To Be Closed* box setting to allow closing all sections at the same time
5. Set the **element tag** for the title
6. Select **tag element** for the title
7. Check *Custom Font Size* box to adjust the **title font**
8. Input the **number of active section**
9. Set the **color** for active & inactive section, and the border
10. Save changes.

Accordion Settings

General Animation Extra

Icon  
Plus

Select icon.

Icon Ration  
1

Select icon ratio.

Allow Multiple Open Items  
 Yes  
Allow Multiple Open Items.

Allow All Items To Be Closed  
 Yes  
Allow All Items To Be Closed.

TitleElement Tag  
h2

Select Element Tag

Custom font size?  
 Yes

Active section

Enter active section number (Note: to have all sections closed on initial load enter non-existing number).

Active Color  
 Select Color

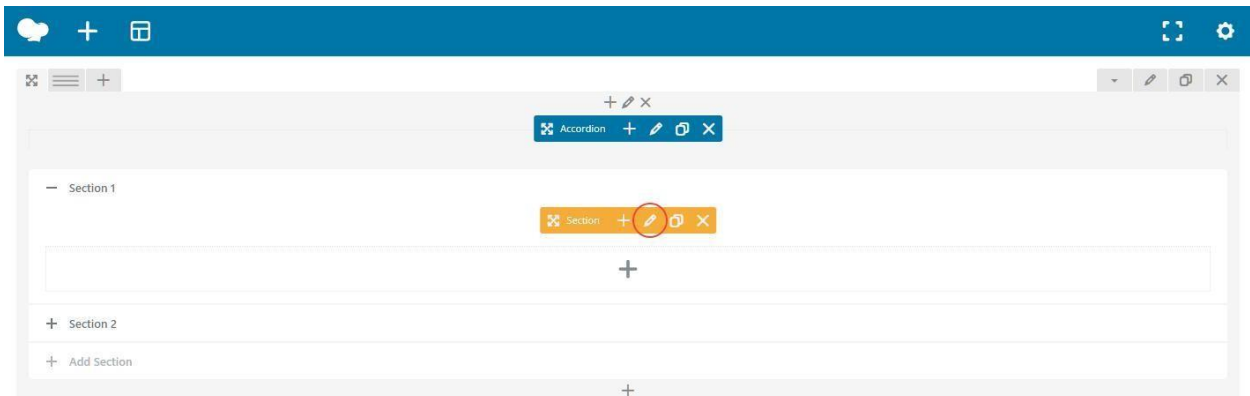
Inactive Color  
 Select Color

Border Color  
 Select Color

After creating the accordion, now you can set up the display for each section with its content.

To configure the display:

1. Click **Edit Section** button (pencil icon in orange toolbar) to set up the style of the section



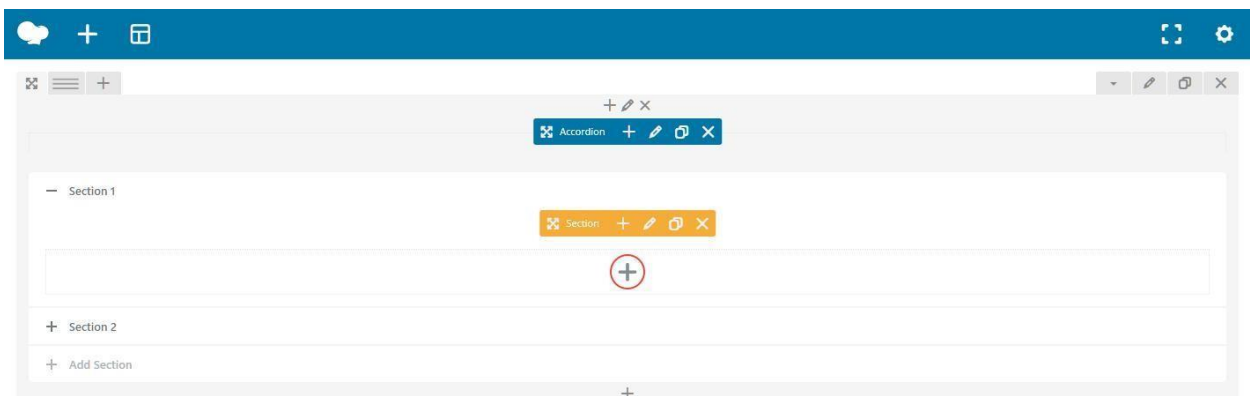
2. Enter the section **title**
3. Input a **section ID**
4. Select a **color** for **title background**
5. Check “Add icon” box to add icon next to the section title
6. Save changes

A screenshot of the 'Section Settings' dialog box. It has a blue header with a gear icon, a minus sign, and a close icon. The settings include:

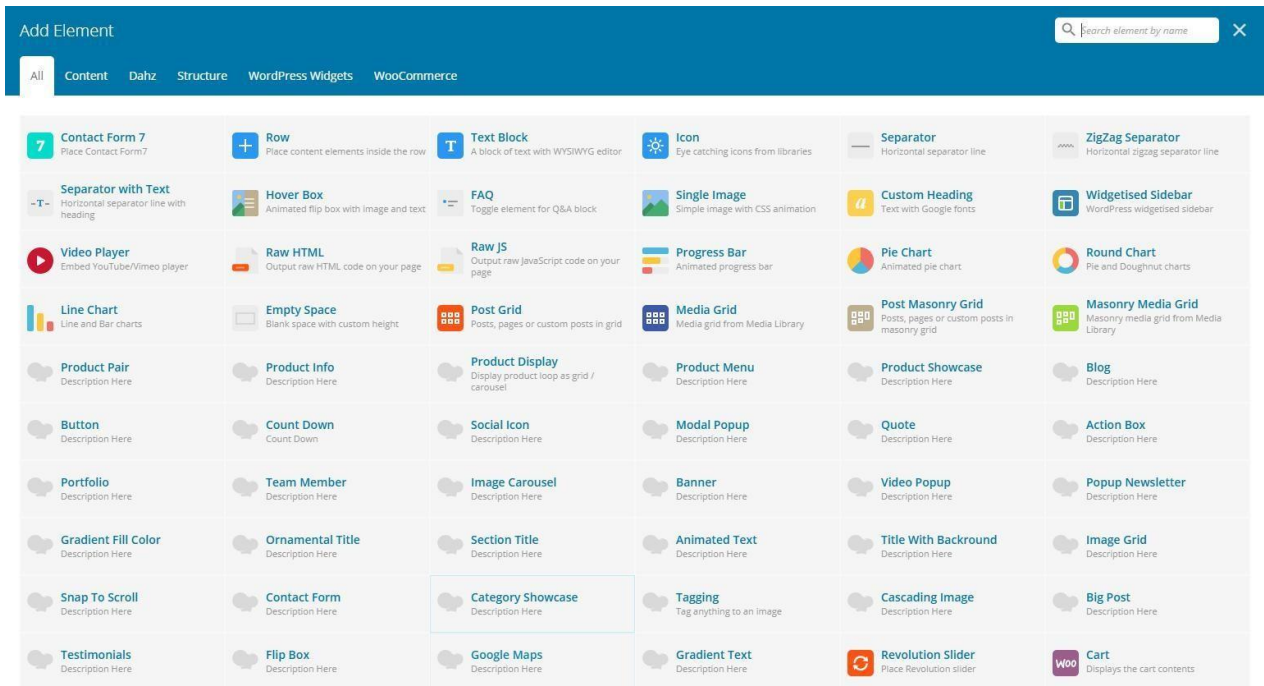
- Title:** A text input field containing 'Section 1'. Below it is the note: 'Enter section title (Note: you can leave it empty).'
- Section ID:** A text input field containing '1509336631920-d08efae0-7836'. Below it is the note: 'Enter section ID (Note: make sure it is unique and valid according to [w3c specification](#)).'
- Add icon?:** A checkbox labeled 'Yes' which is currently unchecked. Below it is the note: 'Add icon next to section title.'
- Extra class name:** An empty text input field. Below it is the note: 'If you wish to style particular content element differently, then use this field to add a class name and then refer to it in your css file.'

To set up the content of the section:

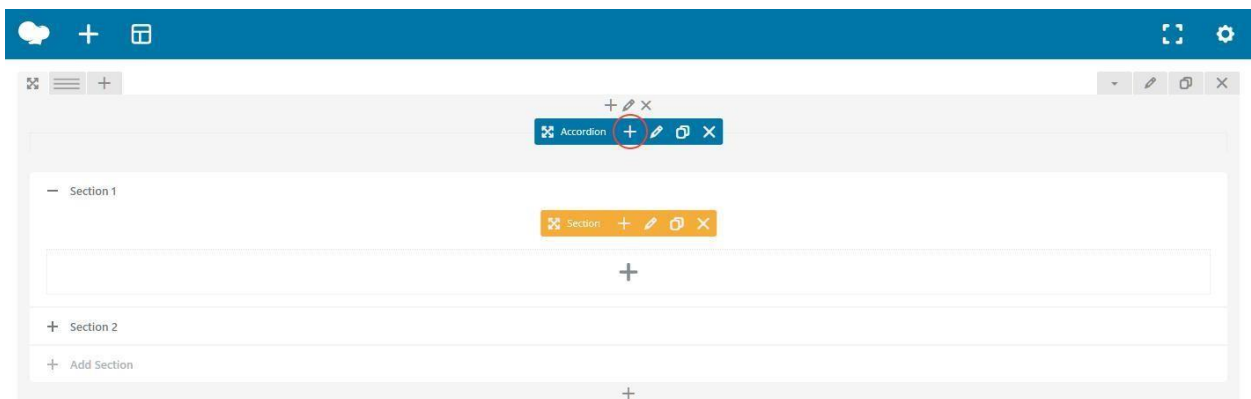
1. Click icon “+” to input the content using available shortcodes into the section



2. Choose a shortcode to use to input the content and configure it according to the shortcode setting



3. Repeat the steps by clicking icon “+” first to add another section



## Banner

Use **Banner** shortcode either image, video, or multiple button to create your banner. You can read the [w3school guide](#) to help you in creating the banner height and padding

### Image Banner

You can display an image to create a banner and redirect visitors to another link when clicked. Select the **Image Banner** shortcode then simply upload image(s) to display and input the link. Custom the element to your liking.

The image shows three screenshots of the 'Image Banner Settings' dialog box, each with a different tab selected:

- General Tab:** Shows options for 'Image' (with a library selection button), 'Image Size' (set to 'large'), 'Background Color' (with a 'Select Color' button), and 'Blend Mode' (set to 'None').
- Settings Tab:** Shows options for 'Hover Image' (with a library selection button), 'Hover Effect' (set to 'Zoom'), 'Color Overlay' (with a 'Select Color' button), 'Button Box Shadow' (set to 'None'), and 'Add Extra Bottom Shadow' (with a 'Select Color' button).
- Animation Tab:** Shows options for 'Button Text' (set to 'TRY IT'), 'Link URL' (set to 'http://dahz.daffyhan.com/diacara'), 'Link Title' (set to 'Give Me Information First'), 'Link Target' (set to 'Same Window'), 'Text Color' (with a 'Select Color' button), 'Hover Text Color' (with a 'Select Color' button), and 'Button Text Style'.

### Video Banner

With **Video Banner** shortcode you can create an image banner that will turn into a playing video when you hover on it. Simply upload the image, add the title, title URL, caption and video URL. You can custom the color for the title, caption, and different display on mobile as well.

The image shows three screenshots of the 'Video Banner Settings' dialog box, each with a different tab selected:

- General Tab:** Shows options for 'Image' (with a library selection button), 'Image Size' (set to 'medium'), 'Background Color' (with a 'Select Color' button), and 'Blend Mode' (set to 'None').
- Settings Tab:** Shows options for 'Select box shadow style', 'Add Extra Bottom Shadow' (checkbox), 'Hover Box Shadow' (set to 'None'), 'Video URL' (set to 'https://www.youtube.com/watch?v=0AUPjFE135g'), 'Mute Video' (checkbox checked), and 'Text Position' (set to 'Top Left').
- Animation Tab:** Shows options for 'Title' (set to 'Click To See Video'), 'Title Element Tag' (set to 'h1'), 'Title Color' (with a 'Select Color' button), 'Title Background Color' (with a 'Select Color' button), 'Font size', 'Line height', and 'Enter line height'.

## Multiple Button Banner

You can use Multiple Button Banner shortcode if you want to create a banner with more than one button.

The image displays three screenshots of the 'Multiple Button Banner Settings' dialog box, illustrating the configuration options available in different tabs.

- General Tab:** This tab allows users to select an image from a library, set the image size (e.g., 'full'), choose a background color, set the blend mode (e.g., 'None'), and select a hover effect (e.g., 'Zoom').
- Buttons Tab:** This tab is used to configure the banner's text and styling. It includes options for text position (e.g., 'Top Left'), title (e.g., 'Free Consultation'), title element tag (e.g., 'h1'), title color, title background color, and font size.
- Animation Tab:** This tab is used to configure the banner's buttons and hover effects. It includes options for button text (e.g., 'Start Now', 'Learn More'), hover background image, button text, link URL (e.g., 'http://dahz.daffyhasan.com/diacara'), and link title.

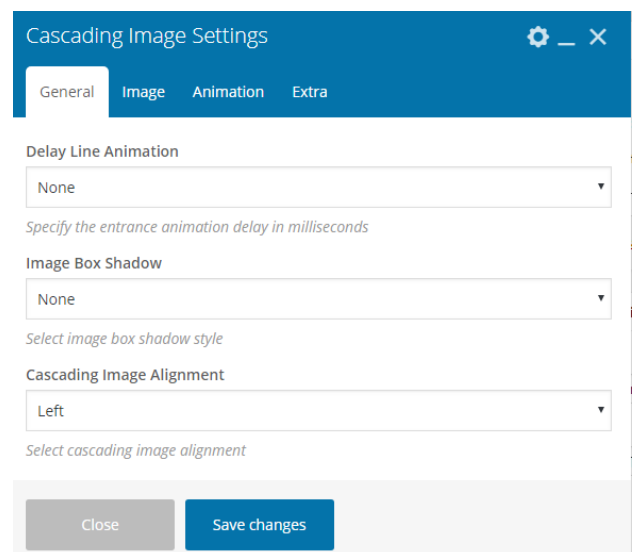
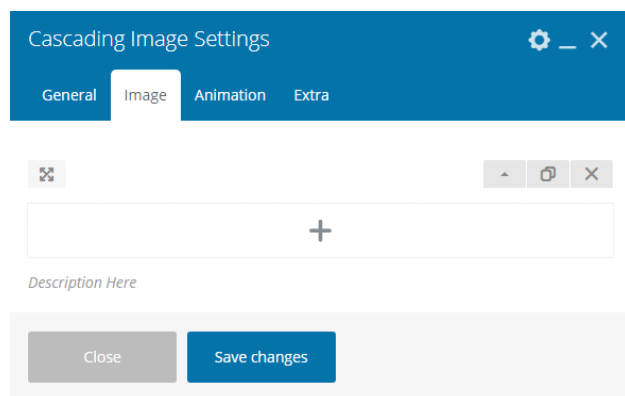
## Cascading Image

Use **Cascading Image** shortcode to create an overlapping image. You can set the animation effect, position, shadow, etc. from the shortcode setting.

Every layer you have created can be used to display a solid color for emphasizing the image on the top of it.

To create an overlapping image:

1. Set **duration** of the animation
2. Select the **shadow type** for the uploaded image
3. Set the **alignment** for the cascading image
4. **Upload image** you want to display in Image tab



## Custom Heading

Use **Custom Heading** shortcode to create custom styles of the page title. You can set the level of heading, use gradient style, or simply adjust the size of the title.

### Custom Heading Settings

- General
- Settings
- Animation
- Extra

**Text source**

Custom text

Select text source.

**Text**

Provides Sophisticated  
Legal Services to Clients

Note: If you are using non-latin characters be sure to activate them under Settings/WPBakery Page Builder/General Settings.

**Link URL**

Enter or pick a link, an image or a video file

**Link Title**

Enter an optional text for the attribute of the link which will appear on hover

**Link Target**

Same Window

**Element tag**

h1

Select element tag.

**Text align**

left

Select text alignment.

**Font size**

60px

Enter font size.

**Line height**

1.25

Enter line height.

**Text color**

Select Color

Select heading color.

**Enable Gradient**

Yes

**Use theme default font family?**

Yes

Use font family from the theme.

## Category Showcase

You can use **Brand / Category Showcase** shortcode for displaying categories you have using grid or masonry layout. Before using the shortcode, you need to input categories for your portfolio or blog.

You can set up the style and animation for the selected items within style & animation tab.

### General Setting

1. Select the **loop feed type** you want to display (post or portfolio)
2. Choose the **layout style** you want:
  - a. If you choose *style grid*, you can select categories from your selected post type to display
  - b. If you choose *style masonry*, You can select categories and also the display size for each category item
3. You can **specify the space** size between the items you have selected in *px*

### Styling Setting

1. Select a **style** for the showcase
2. Set the **hover effect** along with the **shadow** style
3. Choose a main color for your text/category title
4. Choose a color for your text/category title when **on hover**
5. Select an **overlay** color for the items when on hover
6. Save changes

**TIP:** You can also set different number of categories in one row for phone and tablet display within Settings tab.

Brand / Category Showcase Settings

General Styling Settings Animation Extra

Choose Loop Feed  
Post

Choose post type taxonomy

Show Total Number of Items  
 Yes

Display total items each categories

Showcase Style  
Grid

Select showcase style

Grid Column  
1

Select grid column

Media Ratio  
1:1

Specify aspect ratio for media

Spacing  
Default

Set spacing between items

General Styling Settings Animation Extra

Showcase Style

Style 1 Style 2 Style 3 Style 4

Select style for showcase

Hover Effect  
Zoom

Select hover effect

Box Shadow  
None

Select box shadow style

Add Extra Bottom Shadow  
 Yes

Hover Box Shadow  
None

Select box shadow hover style

Show Total Number of Item When Hover  
 Yes

Total number of item will be shown when hovering

Text Color  
Select Color

Color Overlay  
Select Color

Hover Text Color  
Select Color

Hover Border Color  
Select Color

Hover Color Overlay  
Select Color

Enable Gradient  
 Yes

Close Save changes

## Countdown

You can easily create a countdown timer to be displayed on your posts or page using the **Count Down** shortcode.

Simply fill the date & time for the countdown, then select the element of it to be displayed (days, hours, minutes, and second) and leave it blank if you want to display the element.

Within the Styling tab, set up style of countdown to use, along with colors and typography.

### Count Down Settings

- General
- Styling
- Animation
- Extra

**Date & Time**

Enter a date for the countdown to expire. Use the ISO 8601 format. YYYY-MM-DDThh:mm:ssTZD, e.g 2018-02-13T03:41:37+00:00 (UTC time).

**Labels - Days**

**Labels - Hours**

**Labels - Minutes**

**Labels - Seconds**

**Show Label**

 Yes

### Count Down Settings

- General
- Styling
- Animation
- Extra

**Countdown Style**

|             |             |
|-------------|-------------|
| 66:04:28:60 | 66:04:28:60 |
| Style 1     | Style 2     |

Pick 1 style for countdown

**Countdown Alignment**

**Delimiter Value**

**Number Font Size**

**Number Color**

**Delimiter Font Size**

## Flip Box

You can use **Flip Box** shortcode to display information on your website in a box with flip animation. When the box on hover, you can see the transition to display another content on the back side.

### Flip Box Settings

Front Side Back Side Styling Animation Extra General

Front Box Content

IMG  
<h4>Insurance</h4>

The text that will display on the front of your flip box

Text Color  
Select Color

Background Image

Select a background image from the media library

Background Color  
Select Color

BG Color overlay on BG Image  
 Yes  
Checking this will overlay your BG color on your BG image

Use Icon?  
 Yes  
Do you want to use icon?

Close Save changes

Front Side Back Side Styling Animation Extra General

Back Box Content

Add Media

Visual Text

Paragraph B I [List Icons] [Link Icon] [Table Icon] [Undo] [Redo]

Insurance

Issue outcomes innovation, justice, emerging to philanthropy. Improve the world, global empower communities replicable incubator innovate.

P

The text that will display on the back of your flip box

Text Color  
Select Color

Background Image

Select a background image from the media library

Background Color  
Select Color

BG Color overlay on BG Image  
 Yes  
Checking this will overlay your BG color on your BG image

Enable Button  
 Yes  
Display a button on back side

Button Link URL

# [Link Icon]

Please enter the URL for your button link

Link Title

LEARN MORE

Please enter the title for your button.

Button Style

Text

## Map Location (Google Maps)

You can show location map using Google Maps shortcode. To use this shortcode, please generate your Google Map API Key first, then set up the map setting for your location by entering the latitude and longitude of your location. You can also upload your custom marker icon within Design tab section.

### Google Maps Settings

- General
- Advanced
- Design
- Animation
- Extra

Google Maps API

Your API key. [Get here](#)

Map Height

*Map height can use any css units EXCEPT % (percent)*

Map Type

*Define map style*

Latitude

*To generate latitude & longitude [click here](#)*

Longitude

- General
- Advanced
- Design
- Animation
- Extra

*To generate style [click here](#)*

Marker/Point Icon

*Select marker type*

Upload Marker

*Select image from media library ( Recommend size of marker is 80x80 )*

## Gallery

Image Gallery shortcode allows you to display your image collection in grid or slide layout.

1. Select a **layout** you want to use
2. Set the number of **columns**
3. Define the **action** when the image in gallery is **clicked**
4. Select the **hover effect** and **hover type** display
5. If needed, you can also set up the **column gap** and **shadow** effect.

In the Images tabs, you can set the ratio of images displayed in gallery, for example 1:1.

Image Gallery Settings

General Images Settings Animation Extra

Gallery Layout

Grid

Select gallery layout

Grid Columns

1 columns

Set the number column for each breakpoint

Column Gap (Gutter)

Default

Select gap between product column

On Click

Do Nothing

What to do when image is clicked?

Media Hover Effect

Zoom

Select hover effect

Box Shadow

None

Select gallery box shadow style

Hover Box Shadow

None

Select gallery hover box shadow style

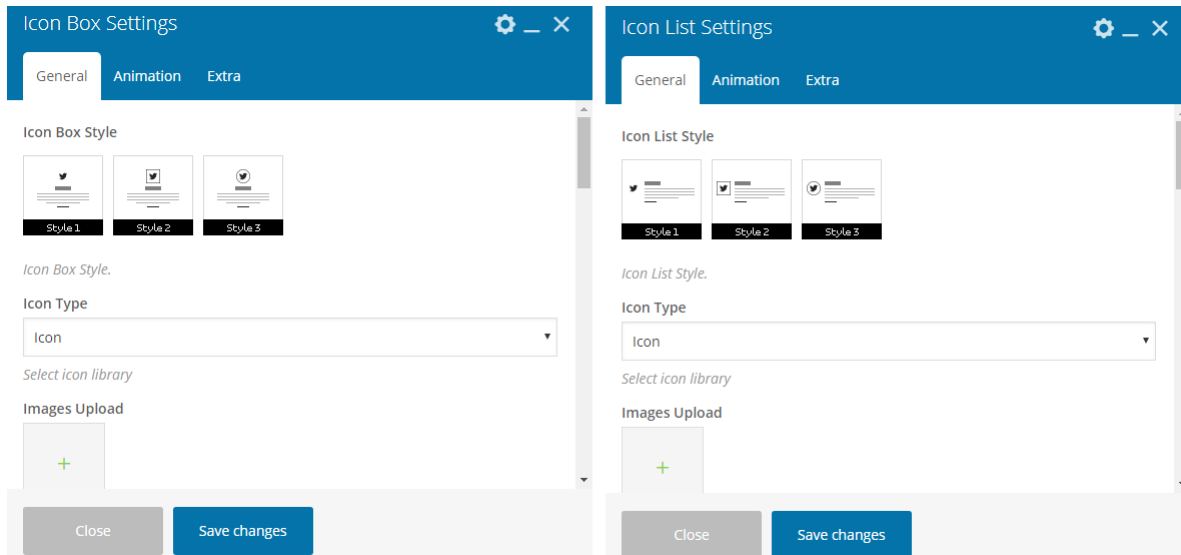
Hover Type

None

Select hover type

## Icon

There are two icon shortcodes you can use: Icon Box and Icon List. Icon Box shortcode allows you to create a box with an icon and its description, while Icon List will display the icons and their description in a list form without a box.



## Milestone Counter

Milestone Counter shortcode is what you need to show company milestone or highlight statistic data with animation.

To create milestone element:

1. Input the **number** in the **milestone counter**
2. Set the **font** to style to primary font if you want to inherit the default font setting of your website. Otherwise, set it up in Styling tab.
3. If needed, select the prefix **symbol** for the number along with its display position and alignment
4. Input the **title** and **subtitle** of the milestone number
5. Set the **alignment** for milestone display

### Milestone Counter Settings

- General
- Styling
- Animation
- Extra

Milestone Counter

*The number/count of your milestone e.g. "13"*

Milestone Number Inherit Font

*Please select if you would like your milestone number to inherit a font family.*

Milestone Symbol

*Input a prefix to the value e.g. "\$"*

Milestone Symbol Position

Milestone Symbol Alignment

*Please select the alignment you desire for your symbol*

Milestone Title

*The title of your milestones e.g. "Project Completed"*

Milestone Subtitle

*The subtitle of your milestones e.g. "Project Completed"*

Milestone Alignment

Close Save changes

## Modal Popup

Use **Modal Popup** shortcode to display additional content on site page with pop-up. This way you don't have to worry if the space on the page isn't enough to display your additional content.

### General Settings

1. Select a **modal style**
2. Check "Enable Modal Title" to display heading then input the **modal title**
3. Select a **color** for modal heading **background**
4. Select a **color** for modal heading **text**
5. Select a **color** for the **border**
6. Set the **modal size**
7. Select a **color** for **content background**
8. Check "Full Modal" box to display the content in fullwidth mode (without padding)

### Button Options

1. Enter the **label** of the button
2. Select a **style** to display the button
3. Set the default **color** for the **button and its label** along with the color when button/label on hover
4. Adjust the **button size** in *px*
5. Adjust the **border radius** in *px*
6. Check "Use Icon" box to add icon next to the button label
7. Check "Enable Fullwidth" box to display fullwidth button

### Modal Content

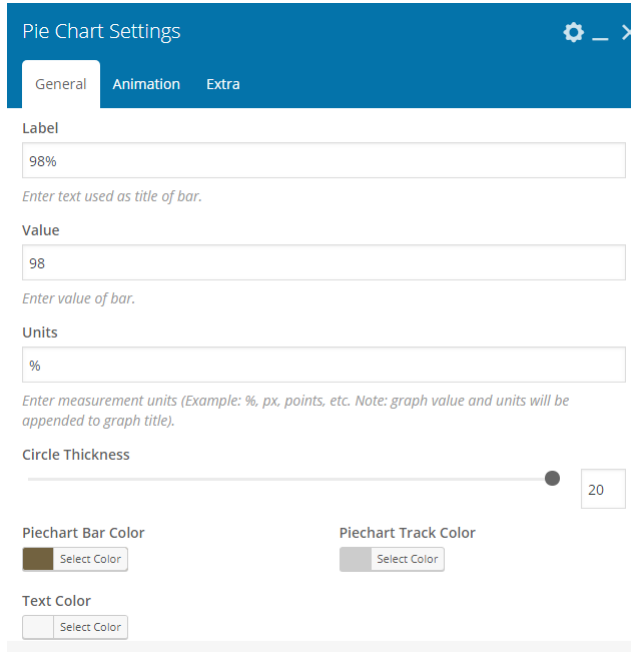
In this General tab you can enter the content in the **WYSIWYG** editor. Click Save Changes after everything is set up.

The screenshot shows the 'Modal Popup Settings' dialog with the 'General' tab selected. It features a blue header with a settings icon and close button. Below the header are tabs for 'General', 'Button', 'Animation', and 'Extra'. The 'Modal Style' section shows two options: 'Default' and 'Image'. Below this is a 'Select shortcode style' label. The 'Enable Modal Title' and 'Full Modal' sections each have a checkbox labeled 'Yes'. The 'Modal Height' section has a text input field with a note: 'This height option only works when the layout is not fullwidth (use px, % or vh)'. The 'Overflow Auto' section has a checkbox labeled 'Yes'. The 'Contents of Modal' section includes an 'Add Media' button and a WYSIWYG editor with a toolbar containing 'Paragraph', bold, italic, list, quote, link, unlink, and image icons. At the bottom are 'Close' and 'Save changes' buttons.

The screenshot shows the 'Modal Popup Settings' dialog with the 'Button' tab selected. It features a blue header with a settings icon and close button. Below the header are tabs for 'General', 'Button', 'Animation', and 'Extra'. The 'Button Text' section has a text input field. The 'Button Style' section has a dropdown menu set to 'Fill'. The 'Background Color' and 'Hover Background Color' sections each have a 'Select Color' button. The 'Text Color' and 'Hover Text Color' sections each have a 'Select Color' button. The 'Button Border Radius' section has a text input field. The 'Size' section has a dropdown menu set to 'Default' with a note: 'Select button display size'. The 'Alignment' section is partially visible at the bottom. At the bottom are 'Close' and 'Save changes' buttons.

## Pie Chart

To add progress bar in circle form, use Pie Chart shortcode into your page content. Add the label for the chart, input the value and its unit then set the color elements. You can also adjust the thickness for the chart.

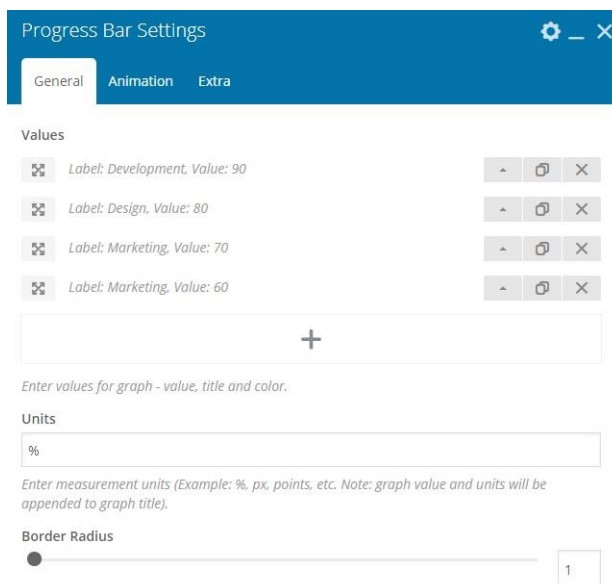


The 'Pie Chart Settings' dialog box has a blue header with a title bar containing a gear icon, a minus sign, and a close 'X' icon. Below the header are three tabs: 'General' (selected), 'Animation', and 'Extra'. The 'General' tab contains the following fields:

- Label:** A text input field containing '98%'. Below it is the instruction: 'Enter text used as title of bar.'
- Value:** A text input field containing '98'. Below it is the instruction: 'Enter value of bar.'
- Units:** A text input field containing '%'. Below it is the instruction: 'Enter measurement units (Example: %, px, points, etc. Note: graph value and units will be appended to graph title).'
- Circle Thickness:** A horizontal slider with a black dot in the middle and a small box on the right containing the number '20'.
- Piechart Bar Color:** A color selection button with a small brown square to its left and the text 'Select Color'.
- Piechart Track Color:** A color selection button with a small grey square to its left and the text 'Select Color'.
- Text Color:** A color selection button with a small white square to its left and the text 'Select Color'.

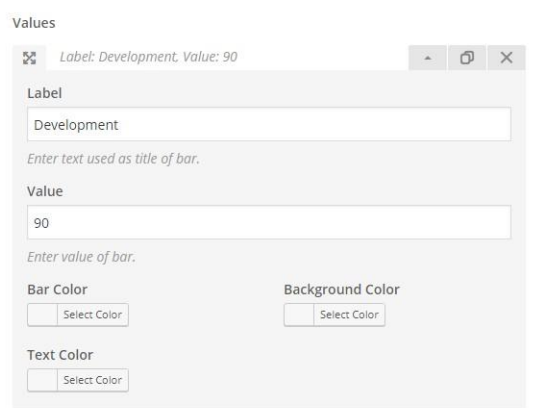
## Progress Bar

Progress Bar shortcode allows you to create a standard horizontal progress bar. Simply add title and value for a bar and set the color element of it then set the unit of the value like percentage (%).



The 'Progress Bar Settings' dialog box has a blue header with a title bar containing a gear icon, a minus sign, and a close 'X' icon. Below the header are three tabs: 'General' (selected), 'Animation', and 'Extra'. The 'General' tab contains the following fields:

- Values:** A list of four items, each with a small square icon, a label, and a value: 'Label: Development, Value: 90', 'Label: Design, Value: 80', 'Label: Marketing, Value: 70', and 'Label: Marketing, Value: 60'. To the right of each item are three small buttons: a left arrow, a trash icon, and an 'X' icon. Below the list is a large empty text input field with a '+' sign in the center.
- Units:** A text input field containing '%'. Below it is the instruction: 'Enter measurement units (Example: %, px, points, etc. Note: graph value and units will be appended to graph title).'
- Border Radius:** A horizontal slider with a black dot on the left and a small box on the right containing the number '1'.



The 'Values' dialog box has a title bar with a gear icon, a left arrow, a trash icon, and a close 'X' icon. The title is 'Label: Development, Value: 90'. The dialog contains the following fields:

- Label:** A text input field containing 'Development'. Below it is the instruction: 'Enter text used as title of bar.'
- Value:** A text input field containing '90'. Below it is the instruction: 'Enter value of bar.'
- Bar Color:** A color selection button with the text 'Select Color'.
- Background Color:** A color selection button with the text 'Select Color'.
- Text Color:** A color selection button with the text 'Select Color'.

## Pricing Plan

You can create pricing plan section in your page by using Pricing Label and Pricing Table shortcode. Pricing Table shortcode allows you to create each type of the plan while the Pricing Table will help you create the list of the feature when making a comparison between the pricing plans (yes/no of feature availability in the plan).

## Pricing Table

### General

### Settings

1. Add title and subtitle for the pricing plan type
2. Set the price by inputting the currency symbol and price value
3. Set the the type of recurring fee
4. Enter brief description of the plan
5. If you want to use an icon, check the Use Icon box. You can upload your own icon.

### Contents

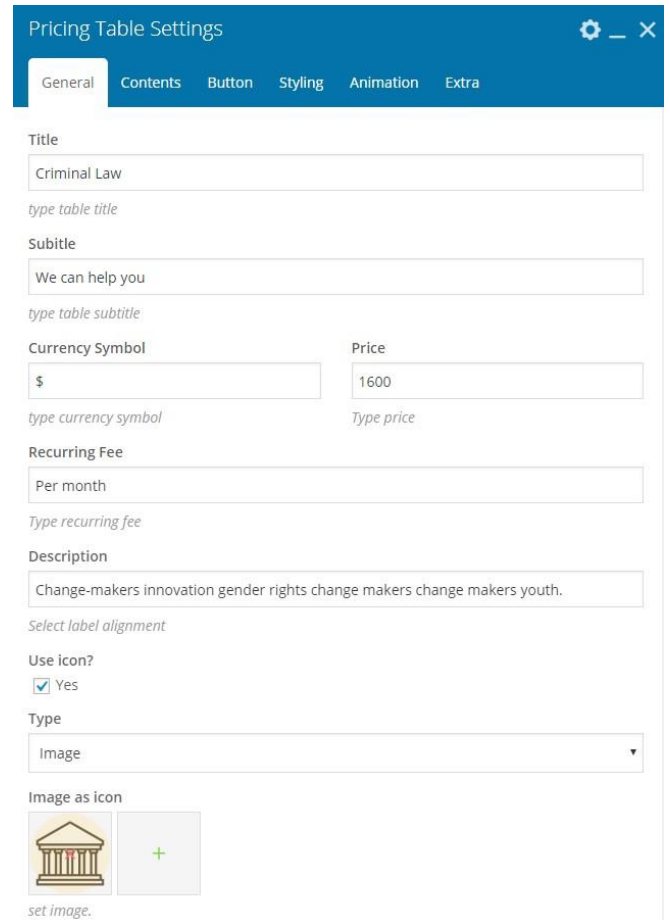
In Contents tab you can enter the content of the plan, for example list of the features of the plan or yes/no symbol for feature comparison.

### Button

Configure the call-to-action button of the plan in Button tab.

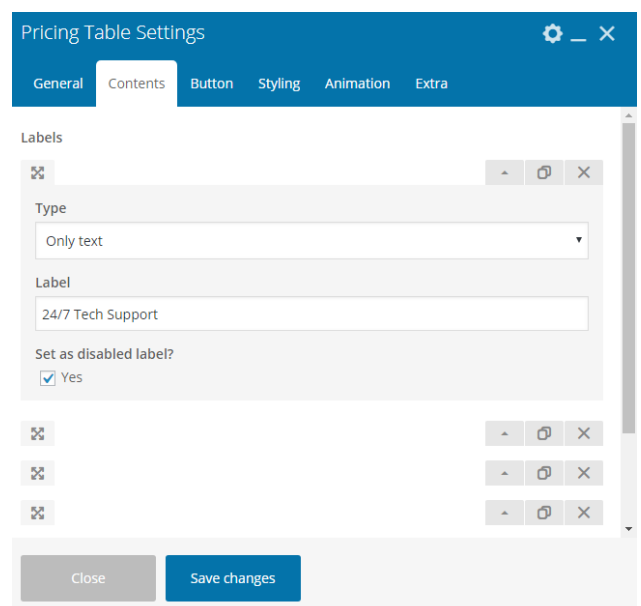
### Styling

If you want to customize the body such as font size or title tag, you can do it in the Styling tab.



The screenshot shows the 'Pricing Table Settings' dialog box with the 'General' tab selected. The fields are filled with the following information:

- Title:** Criminal Law
- Subtitle:** We can help you
- Currency Symbol:** \$
- Price:** 1600
- Recurring Fee:** Per month
- Description:** Change-makers innovation gender rights change makers change makers youth.
- Use icon?:**  Yes
- Type:** Image
- Image as icon:** A small icon of a classical building is shown next to a plus sign.



The screenshot shows the 'Pricing Table Settings' dialog box with the 'Contents' tab selected. The 'Labels' section is visible, showing a list of labels with the following details:

- Type:** Only text
- Label:** 24/7 Tech Support
- Set as disabled label?:**  Yes

At the bottom of the dialog, there are 'Close' and 'Save changes' buttons.

## Pricing Label

If you want to create the feature availability list, you can use this shortcode. Simply enter the label title then move to Content tab to input the list.

### Pricing Label Settings

- General
- Contents
- Styling
- Animation
- Extra

Label Alignment

Left

Select label alignment

Label Title

Features

Select label alignment

Close Save changes

### Pricing Label Settings

- General
- Contents
- Styling
- Animation
- Extra

Labels

Label

Responsive

+

Close Save changes

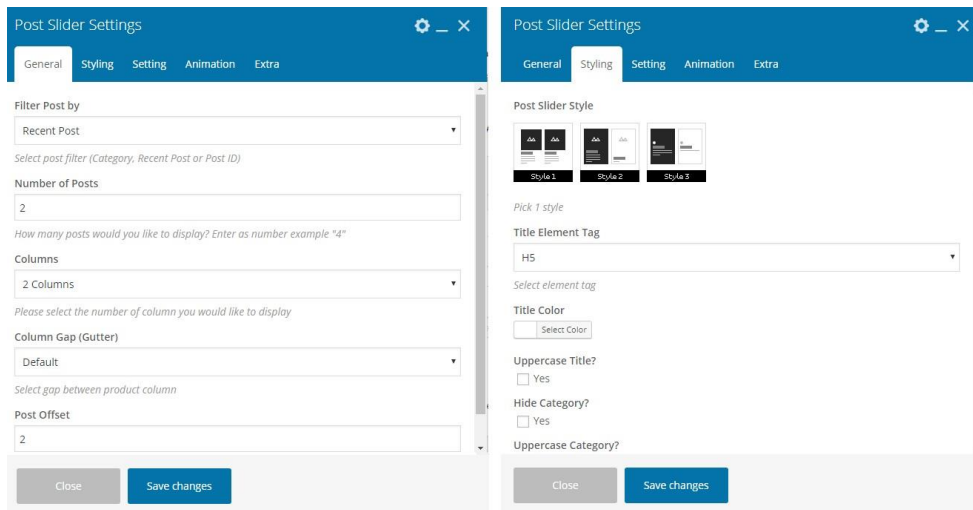
## Post

To display posts on your page, you can use Post Slider, Post List, Post Tabs, or Post Grid shortcode and add it to the page content based on the layout style you like.

**NOTE:** If you choose to filter posts by Post ID, please input the ID of every post you want to include. To get the ID, go to Posts > All Posts then hover on the title of post so you can see the unique URL at the left bottom of your screen. For instance, you will see `http://yoursite.com/wp-admin/post.php?post=109&action=edit`; then what you need to input in 'Post IDs' box is 109.

## Post Slider

You can create a carousel of display images linked to your posts with Post Slider shortcode. Choose the posts to display based on the category, post ID, or recent posts and select one of the layout options to display them in the slider.



## Post Tabs

Post Tabs shortcode allows you to display your posts in tabbed layout as an element of your page content that usually appear as a widget in the sidebar. This way, you can display more posts based on categories so that people can easily see the collection of posts of yours.

Post Tabs Settings ⚙️ ✕

General Styling Setting Animation Extra

Filter Post by

Category

Select post filter (Category, Recent Post or Post ID)

Category Slug

news, business-law

Select post category to display. Separate by comma(,)

Order By

None

Sort retrieved posts by parameter. Defaults to Date

Sort By

Ascending

Close
Save changes

Post Tabs Settings ⚙️ ✕

General Styling Setting Animation Extra

Post tabs Style

Style 1

Style 2

Style 3

Pick 1 style

Title Element Tag

H1

Select element tag

Title Color

Select Color

Uppercase Title?

Yes

Close
Save changes

## Post List

This shortcode helps you to display a list of your posts as an element of your page content. Choose which posts you want to assign and the style to display the text with the image.

Post List Settings ⚙️ ✕

General Styling Animation Extra

Filter Post by

Recent Post

Select post filter (Category, Recent Post or Post ID)

Order By

None

Sort retrieved posts by parameter. Defaults to Date

Sort By

Ascending

Designates the ascending or descending order of the "order by" parameter. Default to "Descending"

Number of Posts

Close
Save changes

Post List Settings ⚙️ ✕

General Styling Animation Extra

Post list style

Style 1

Style 2

Select post list style

Title Element Tag

H1

Select element tag

Title Color

Select Color

Hover Title Color

Select Color

Uppercase Title?

Yes

Close
Save changes

## Post Grid

This shortcode helps you to display images which link to posts in a grid layout as an element of your page content. Choose which post you want to assign and the style to display the text with the image.

### Post Grid Settings

General Styling Setting Animation Extra

Filter Post by  
Recent Post

Select post filter (Category, Recent Post or Post ID)

Number of Posts  
8

How many posts would you like to display? Enter as number example "4"

Columns  
1 Column

Please select the number of column you would like to display

Column Gap (Gutter)  
Default

Close Save changes

### Post Grid Settings

General Styling Setting Animation Extra

Pick 1 style  
Style 1 Style 2 Style 3

Title Element Tag  
H1

Select element tag

Title Color  
Select Color

Uppercase Title?  
 Yes

Hide Category?

Close Save changes

## Portfolio

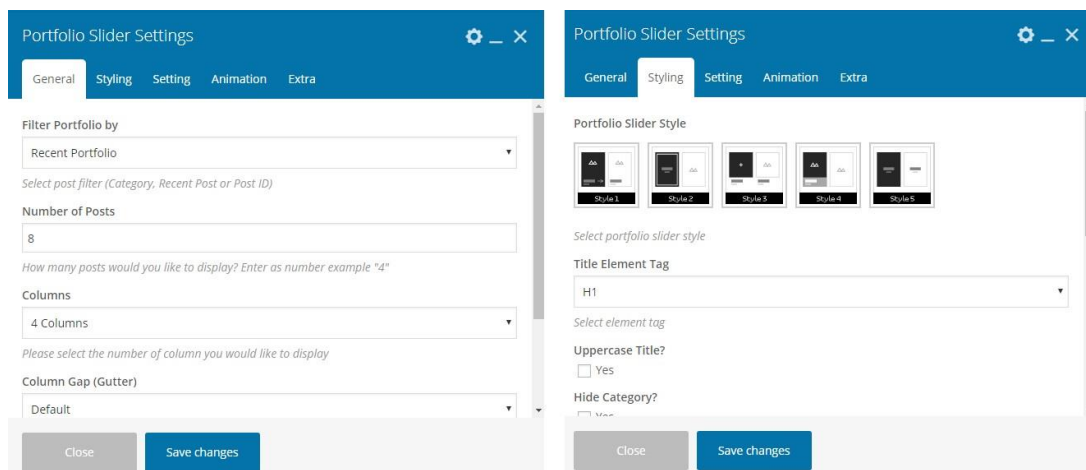
To display portfolio posts on your page, you can use Portfolio Slider, Portfolio Tabs, or Portfolio Grid shortcode to the page content based on the layout style you like.

**NOTE:** If you choose to filter posts by Post ID, please input the ID of every portfolio post you want to include.

To get the ID, go to Portfolio > All Portfolio then hover on the title of portfolio post so you can see the unique URL at the left bottom of your screen. For instance, you will see <http://yoursite.com/wp-admin/portfolio.php?post=49&action=edit>; then what you need to input in 'Post IDs' box is 49.

## Portfolio Slider

You can create a carousel displaying your works with Portfolio Slider shortcode. Choose portfolio posts to display based on the category, portfolio post ID, or recent portfolios and select one of the layout options to display them in the slider.



## Portfolio List

This shortcode helps you to display a list of your portfolios as an element of your page content. Choose which portfolio posts you want to assign and the style to display the text with the image.

### Portfolio List Settings

- General
- Styling
- Animation
- Extra

Filter Portfolio by

Post ID

Select portfolio filter (Category, Recent Post or Post ID)

Post ID

1024, 1027

Select portfolio category to display. Separate by comma(,)

Order By

None

Sort retrieved portfolios by parameter. Defaults to Date

Sort By

Ascending

Close Save changes

### Portfolio List Settings

- General
- Styling
- Animation
- Extra

Select portfolio list style

Style 1 Style 2

Title Element Tag

H1

Select element tag

Title Color

Select Color

Hover Title Color

Select Color

Uppercase Title?

Yes

Close Save changes

## Portfolio Tabs

Portfolio Tabs shortcode allows you to display your posts in tabbed layout as an element of your page content that usually appear as a widget in the sidebar. This way you can display more portfolio posts based on categories so that people can easily see your works.

### Portfolio Tabs Settings

- General
- Styling
- Setting
- Animation
- Extra

Filter Portfolio by

Recent Portfolio

Select post filter (Category, Recent Post or Post ID)

Number of Posts

8

How many posts would you like to display? Enter as number example "4"

Columns

1 Column

Please select the number of column you would like to display

Column Gap (Gutter)

Default

Close Save changes

### Portfolio Tabs Settings

- General
- Styling
- Setting
- Animation
- Extra

Portfolio Tabs Style

Style 1 Style 2 Style 3 Style 4 Style 5

Select portfolio tabs style

Title Element Tag

H1

Select element tag

Uppercase Title?

Yes

Hide Category?

Yes

Close Save changes

## Social Media

Use **Social Media** shortcode to display social icons linked to your account. You can set how all of your social accounts will be displayed.

1. Select a **style** to display social icons
2. Set the social **icon size**
3. Select an **alignment** style
4. Set the **icon color** if you want
5. Save changes

### Social Media Settings

General Animation Extra

Social Media Style  
Default

*Define social media style*

Size  
Normal - Default

*Define social media icon size*

Icon Alignment  
Left

*Define social media icon alignment*

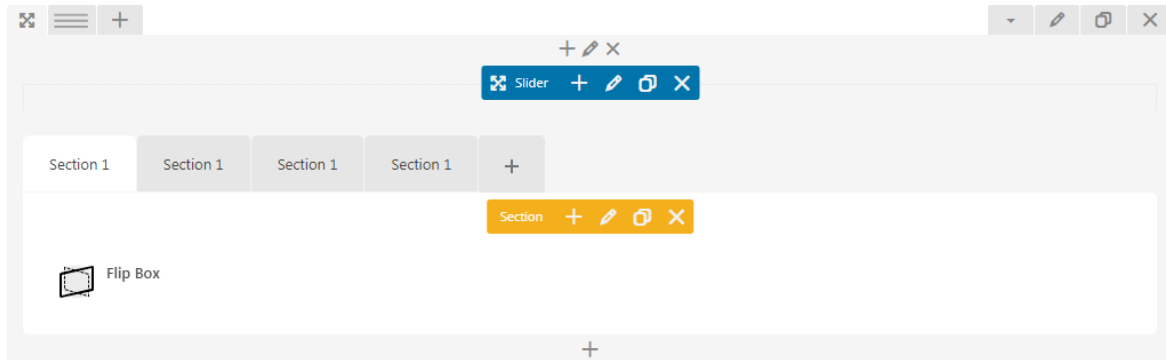
Custom Color  
 Yes

*Custom color for social media*

Close Save changes

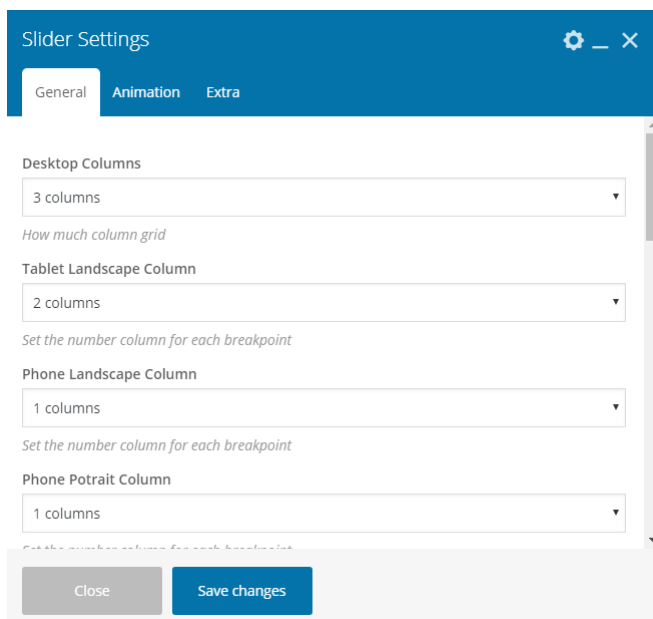
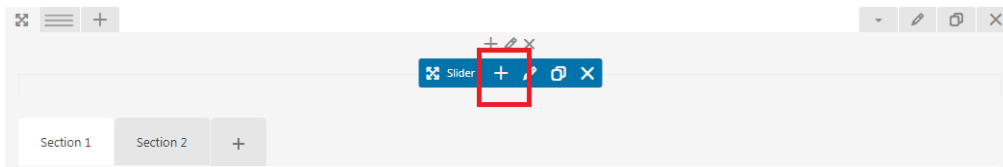
## Slider

**Slider** shortcode is useful to create a slider that contains customized contents using WPBakery Page Builder. For example, you can create a slider which consists of multiple flipboxes explaining all your service types.



To use the shortcode:

1. Choose **Slider** shortcode from the element list.
2. If needed, click the slider settings to set the number of column displayed in one slide for each device.



3. Click the + button of the section or in the row to input a shortcode for the first content.

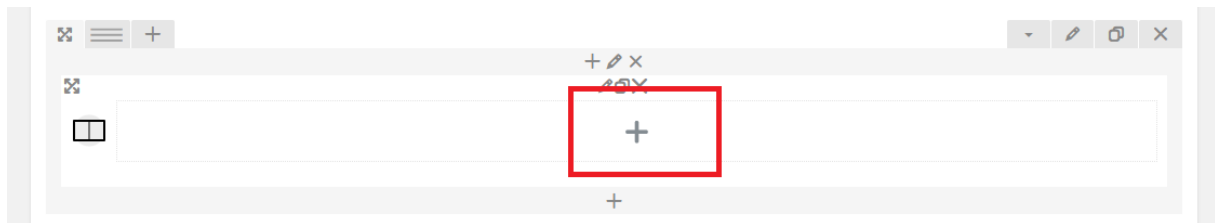


4. Move to other section to input another shortcode or you can simply clone the section you have created to make minor modification of the slider content.

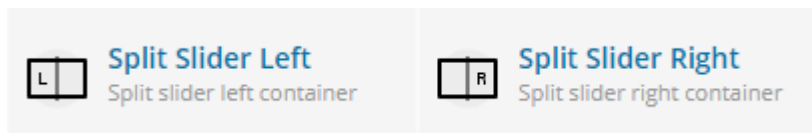
## Split Slider

**Split Slider** shortcode allows you to display two contents at the same time by splitting the screen area for each content as left and right content. You can insert another shortcode in creating the content both in the left side and the right side.

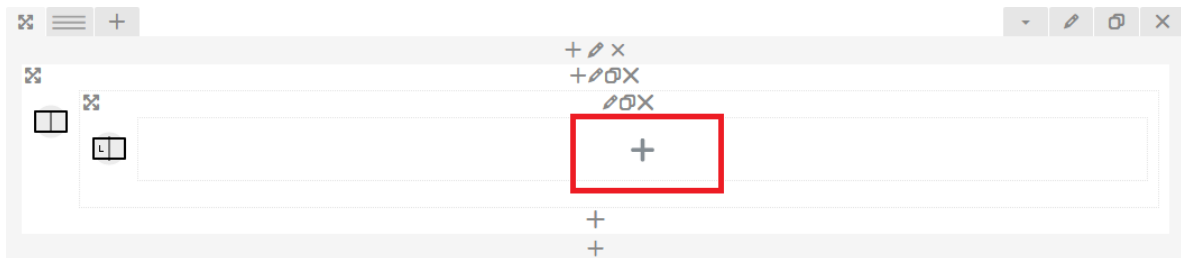
1. Add Split Slider shortcode, then set the style for the dots of slider.
2. Click the + button inside the Split Slider column.



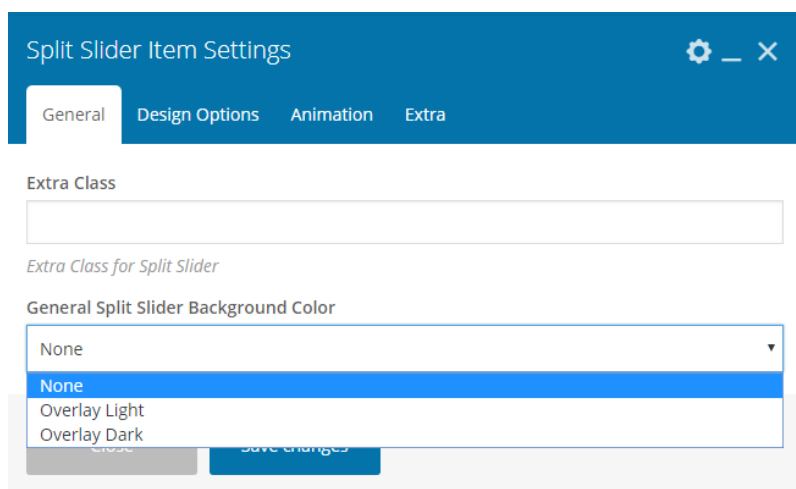
3. Select the side you want to assign the content, e.g. Split Slider Left.



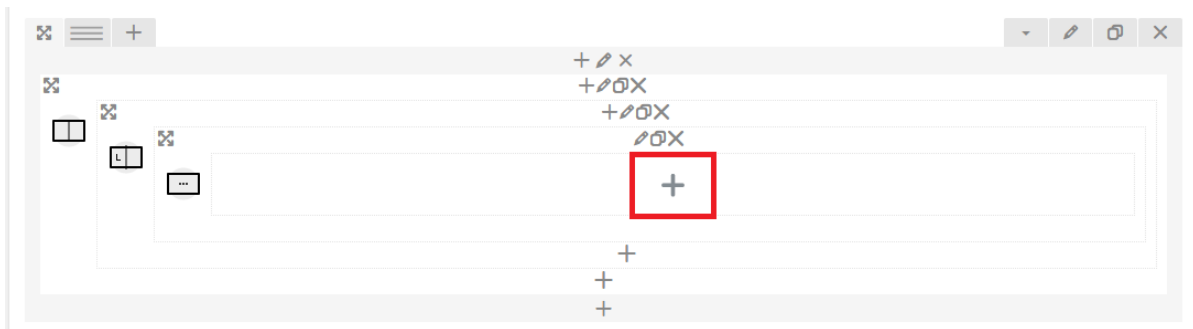
4. Click the + button inside the Split Slider Left column.



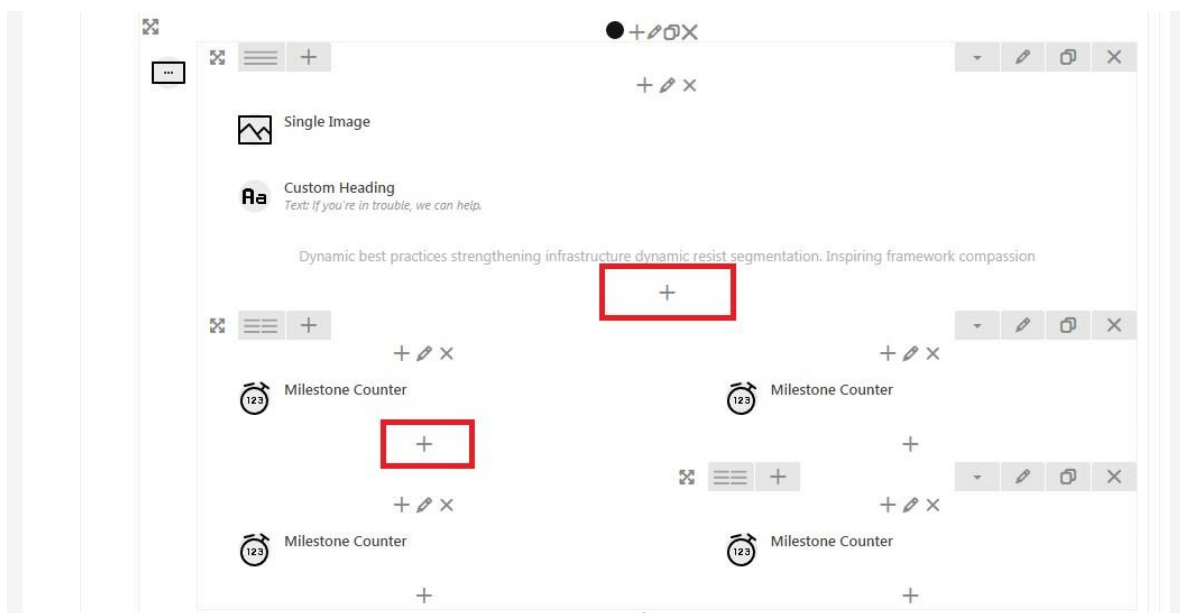
5. Click the Split Slider Item option.
6. Select the background color, then click Save Changes.



7. Click the + button inside the split slider item column.



8. Add element you want for the split slider content. If you want to add another content, select the + button to add split slider item.



9. Repeat the same step for the other side (Split Slider Right).

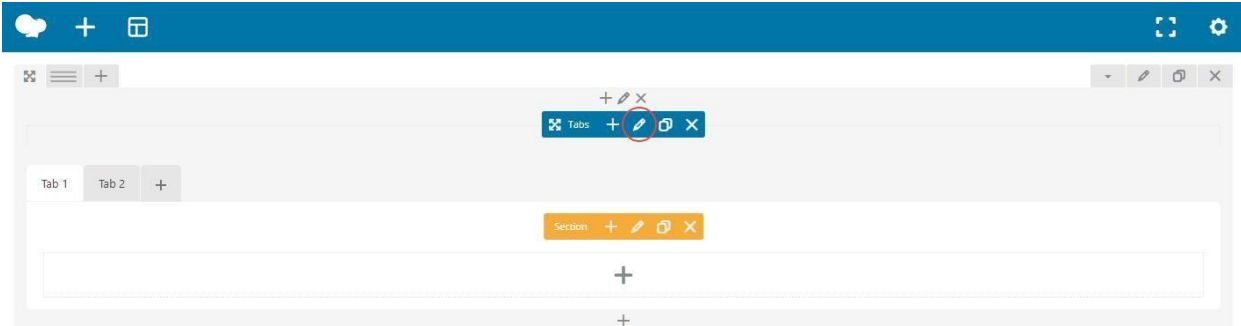
**NOTE:** If you want to use split slider, the header setting should be set as transparent header and don't add other content after it. If you don't want to show the header, simply select blank page template.

## Tabs

Use **Tabs** shortcode to add tabbed content on your post or pages.

To create a tab:

1. Click **Edit Tabs** button (pencil icon in blue toolbar) to configure the tabs



2. Select an **alignment** style
3. Input the number of **active section**
4. Check “Stretch Tabs” box to stretch the tabs
5. Select a **tag element** for the tab title
6. Set the **title size** in *px*
7. Select **title color**
8. Select a **color for active title**
9. Select **background color**
10. Select a **color for active background**
11. Save changes

### Alignment

Left

Select tabs section title alignment.

### Active section

1

Enter active section number (Note: to have all sections closed on initial load enter non-existing number).

### Element ID

Enter element ID (Note: make sure it is unique and valid according to [w3c specification](#)).

### Stretch Tabs

Yes

Stretch Tabs

### Title Tag Name

h1

Title Tag Name

### Title Size

16px

Title Size

### Title Color

Select Color

Title Color

### Title Active Color

Select Color

Title Active Color

### Background Color

Select Color

Background Color

### Background Active Color

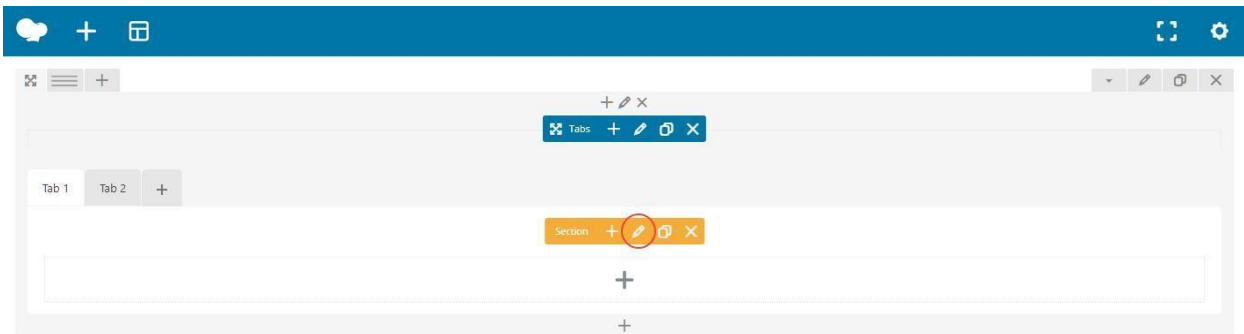
Select Color

Background Active Color

After creating the tab, now you can set up the display for each section with its content.

To configure the display:

1. Click **Edit Section** button (pencil icon in orange toolbar) to set up the style of the section



2. Enter the **section title**
3. Check “Add Icon” box to add icon next to the section title
4. Check “Active” box to show the section when the page loads
5. Check “Full Size Content” box to display content in fullwidth (without padding)
6. Select **section background color**
7. Save changes

A screenshot of the 'Section Settings' dialog box. It has a blue header with a settings icon and close button. The settings are as follows:

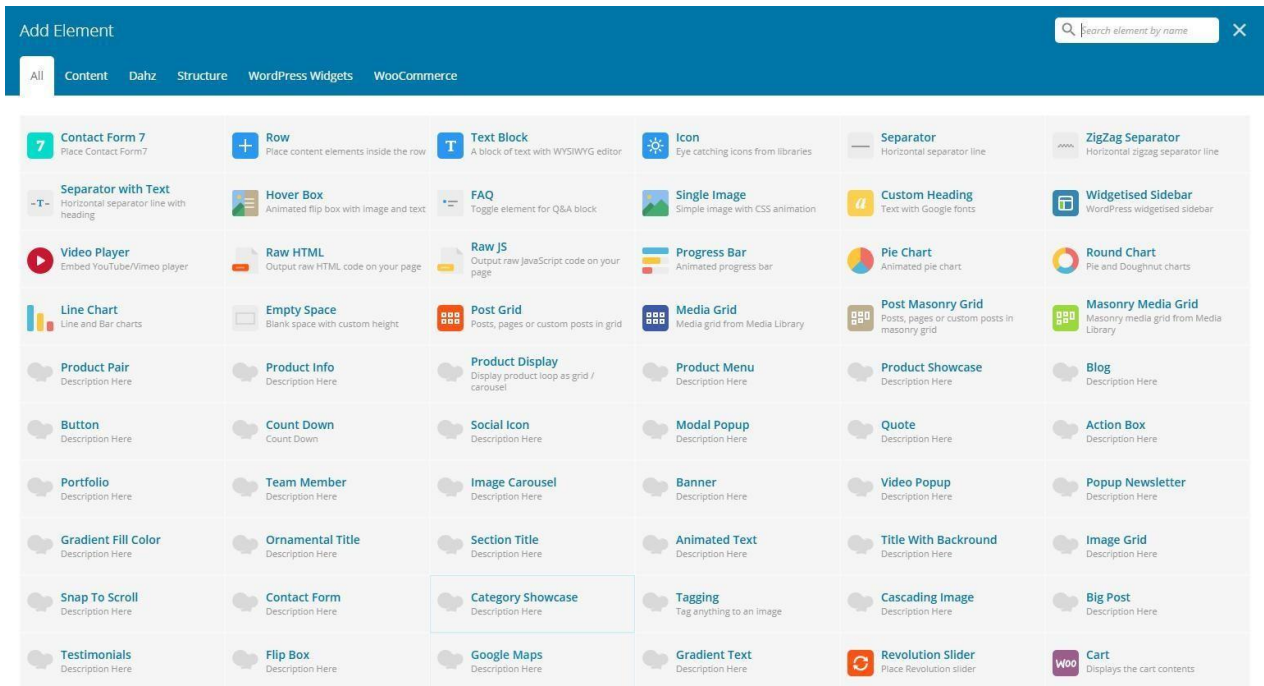
- Title:** A text input field containing 'Tab 1'. Below it is the instruction: 'Enter section title (Note: you can leave it empty).'
- Section ID:** A text input field containing '1509695384147-7ca46e14-d56a'. Below it is the instruction: 'Enter section ID (Note: make sure it is unique and valid according to [w3c specification](#)).'
- Add icon?:** A checkbox labeled 'Yes' which is currently unchecked. Below it is the instruction: 'Add icon next to section title.'
- Extra class name:** An empty text input field. Below it is the instruction: 'If you wish to style particular content element differently, then use this field to add a class name and then refer to it in your css file.'
- Active:** A checkbox labeled 'Yes' which is currently unchecked. Below it is the instruction: 'Show this section when the page loads.'
- Full Size Content:** A checkbox labeled 'Yes' which is currently unchecked. Below it is the instruction: 'Full Size Content'
- Section Background Color:** A 'Select Color' button.

To set up the content of the section:

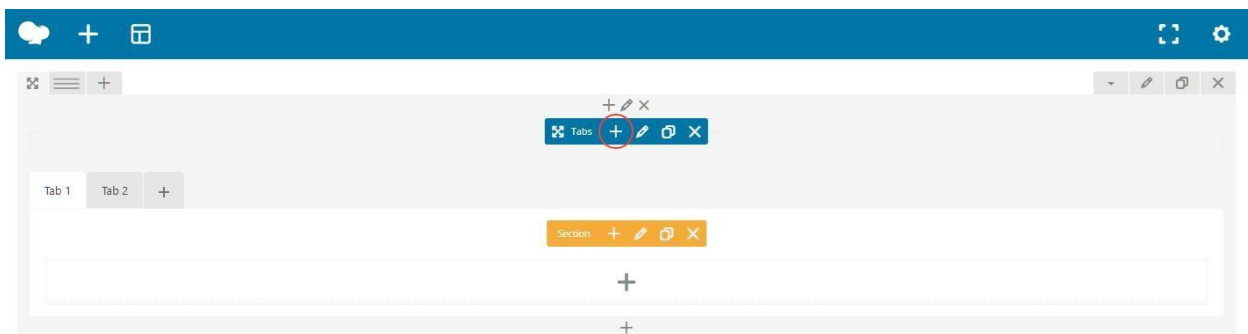
1. Click icon “+” to input the content using available shortcodes into the section



2. Choose a shortcode to use to input the content and configure it according to the shortcode setting



3. Repeat the steps by clicking icon “+” first to add another section



## Team Member

**Team Member** shortcode allows you to list the team members with their profile.

1. **Upload** the member picture
2. Enter the member **name** and **role**
3. Enter **short description** about the member
4. Select **URL** to link to the member's full profile page
5. In **Social Links** tab, input the **URL** of member social accounts
6. In **Style** tab, select a **layout** to display team members as well as set the **color**
7. Save changes

Facebook Link  
  
*Facebook Link*

Twitter Link  
  
*Twitter Link*


Snapchat Link  
  
*Snapchat Link*

Pinteres Link  
  
*Pinteres Link*

Linkedin Link  
  
*Linkedin Link*

### Team Member Settings

General Social Link Style Animation Extra

Member Picture  
  
*Select image from media library*

Member Name  
  
*Insert member name*

Member Role  
  
*Insert member role*




About Member  
  
*Insert member bio*

Team Member Link URL  
 Title:

Close Save changes

General Social Link Style Animation Extra

### Team Member Style

Style 1 Style 2 Style 3

*choose team member style*

Custom Color  
 Yes

## Testimonials

Pabu makes it easy for you to display testimonials on your site page using **Testimonials** shortcode.

To display testimonials, select a style to display the testimonials, then configure the display settings of the style including color elements. Each style has its own configuration.





### Testimonials Input

1. Select **Content** tab
2. **Upload** image to display as user who gives the testimonial
3. Input the **name**, **role**, **URL** link, and the **content** of testimonials in the available fields
4. Repeat the steps to input other testimonials as you need
5. To adjust the font style, set it in **Typography** tab.

### Testimonials Settings

- General
- Content
- Typography
- Animation
- Extra

#### Testimonials Slider Style



Pick 1 style for testimonials

Quote Color

Name Color

Name Hover Color

Rating Color

Role Color

Slide Nav & Dot Nav Color Scheme

Set the slide nav & dot nav color scheme

Show Slide Nav  
 Yes

Show Slide Nav When Hover  
 Yes

Show Dot Nav  
 Yes

Autoplay Interval

The delay between switching slides in autoplay mode

Disable Infinite Scroll  
 Yes

## Video Popup

You can create a display image that will direct you to open a video in pop-up mode using **Video Popup** shortcode.

### General Settings

1. Select a **video popup style**
2. Input the **URL of video** to display
3. Select **color** for icon and outline
4. Select a type of **icon alignment**
5. Check “**Enable Text**” to show text as the link

### Text Style

2. Enter the **text** of the pop link
3. Select a **tag element** for the title
4. Adjust the **title size** in *px*
5. Select a **color** for the **title**
6. Input the **content** in **WYSIWYG** editor
7. Set the **content margin bottom** in *px*
8. Select **content color**
9. Save changes

The image shows two screenshots of the 'Video Popup Settings' dialog box. The top screenshot shows the 'General' tab with the following settings: 'Video Popup Style' set to 'Style 1', 'Video URL' set to 'https://www.youtube.com/watch?v=O78Lpo4ctSE', 'Icon & Outline Color' set to 'Select Color', 'Icon Alignment' set to 'Center', and 'Enable Text' set to 'No'. The bottom screenshot shows the 'General' tab with 'Enable Text' set to 'Yes', 'Link Text' set to 'Watch This Video', 'Text Position' set to 'After', 'Element Tag' set to 'h1', and 'Text Color' set to 'Select Color'. Both screenshots have 'Close' and 'Save changes' buttons at the bottom.

**Video Popup Settings** [Settings] [Close]

General Animation Extra

Video Popup Style

Style 1 Style 2 Style 3

Video URL

<https://www.youtube.com/watch?v=O78Lpo4ctSE> [Link]

Add popup video url. Youtube or Vimeo

Icon & Outline Color

Select Color

Icon Alignment

Center

Select button play alignment

Enable Text

Yes

Close Save changes

**Video Popup Settings** [Settings] [Close]

General Animation Extra

Enable Text

Yes

Link Text

Watch This Video

Text display for your link

Text Position

After

Select text location

Element Tag

h1

Select element Tag




Text Color

Select Color

Close Save changes

## Widgetised Sidebar

If you want to add a widget area /sidebar in the page you are creating, use the Widgetised Sidebar shortcode. Simply input the title for the widget area and select a widget area you want to display.

Widgetised Sidebar Settings   

**Widget Title**

*Enter text used as widget title (Note: located above content element).*

**Sidebar**

*Select widget area to display.*

# Theme Translation

## Base Theme Translation

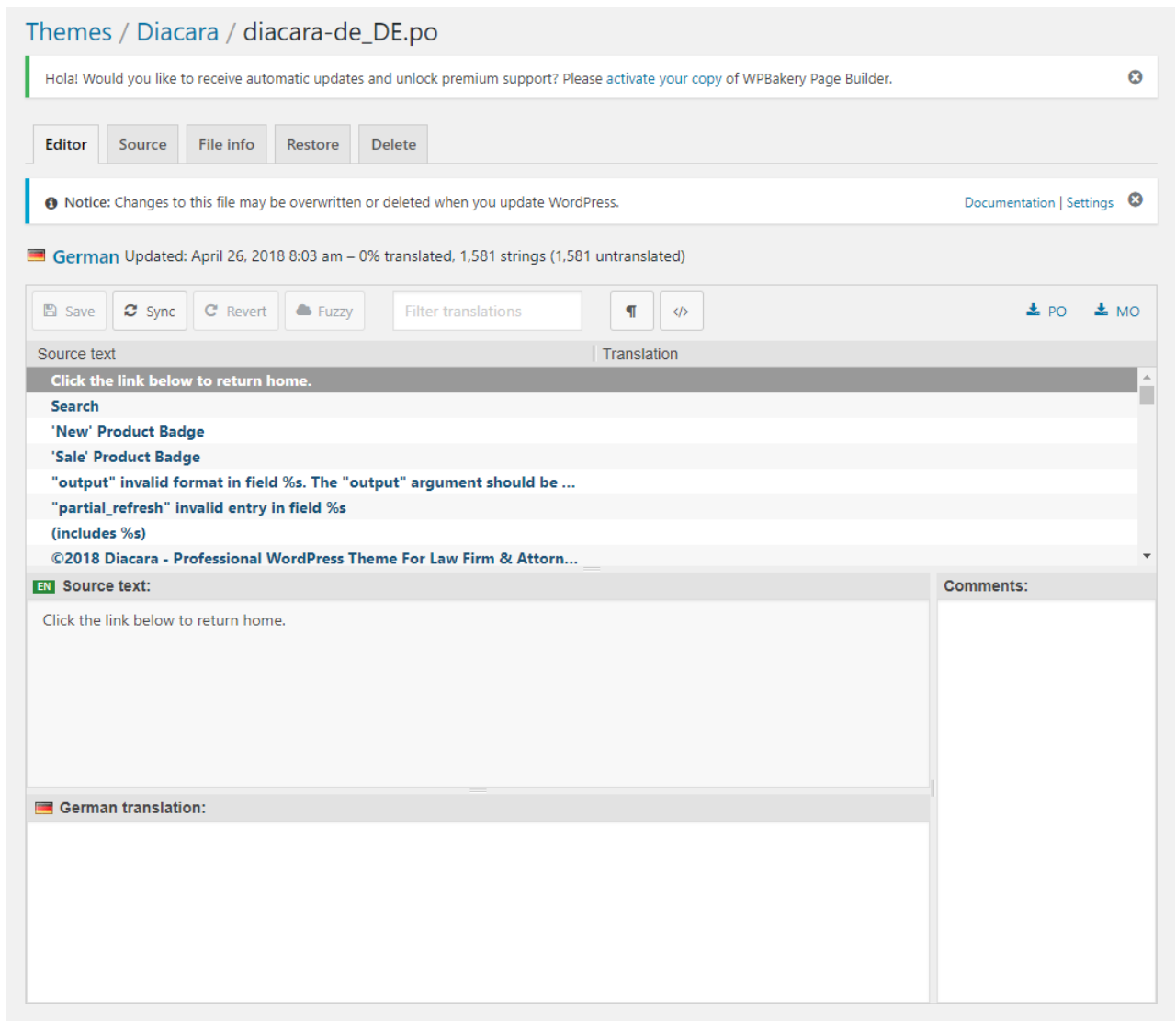
### Included Language Files

Pabu provides pre-created language files that you may check before starting your own translation. All these files have been contributed by our users so that the amount of translated strings might vary.

### Using Loco Translate plugin

1. Go to *Plugins* > *Add New* > **install and activate** the [Loco Translate plugin](#).
2. Go to *Loco Translate* > *Themes* > **select** Pabu theme then press "Add new language".
3. Translate strings and save your translation.

The screenshot shows the 'New language' configuration page in the Loco Translate plugin. At the top, it says 'Themes / Diacara / New language'. Below this is a notification banner: 'Hola! Would you like to receive automatic updates and unlock premium support? Please activate your copy of WPBakery Page Builder.' There are four tabs: 'Overview', 'Setup', 'Advanced', and 'Debug'. The main content area is titled 'Initializing new translations in "diacara"' and shows '1,581 strings found in diacara.pot'. Under '1. Choose a language:', there are two radio buttons: 'WordPress language:' (selected) and 'Custom language:'. The 'WordPress language:' option has a dropdown menu showing 'German' with a German flag icon. Under '2. Choose a location:', there is a 'What's this?' help icon and three radio buttons: 'themes/diacara/languages/de\_DE.po', 'languages/loco/themes/diacara-de\_DE.po', and 'languages/themes/diacara-de\_DE.po' (selected). At the bottom left, there is a blue 'Start translating' button.



## Using PoEdit

You can locate the translation file Pabu.pot within the **Translation Files** folder in the theme package.

Edit the .po file using POEdit and use the translation field to make the replacements.

From the file menu, save the file with the language name and Pabu theme prefix, e.g Pabu-de\_DE.po. It will generate both a .po and .mo files for your translation. After that place those files into the languages **/wp-content/languages/themes/ folder**.

## Backup & Restore

WordPress database is very fragile, so you need to put an extra effort to keep your data safe. To prevent any data loss we've added an export/import feature for your theme option. To backup or restore your setting, please go to **Appearance > Customize > Backup**.

### NOTE:

- *Reset All* button will erase all of your customization so that your theme will be like the first time you install it.
- Please always backup your setting before you add/update plugins or theme to avoid data loss. Periodic backup is recommended.

### Export & Import Customizer

Navigate to **Appearance > Customize > Backup > Export Import** then export / import the setting to backup your customizer setting.

### Header Backup

Navigate to **Appearance > Customize > Backup > Header Backup** then export / import the setting to backup your saved header preset.

### Footer Backup

Navigate to **Appearance > Customize > Backup > Footer Backup** then export / import the setting to backup your saved footer preset.

# Theme Update

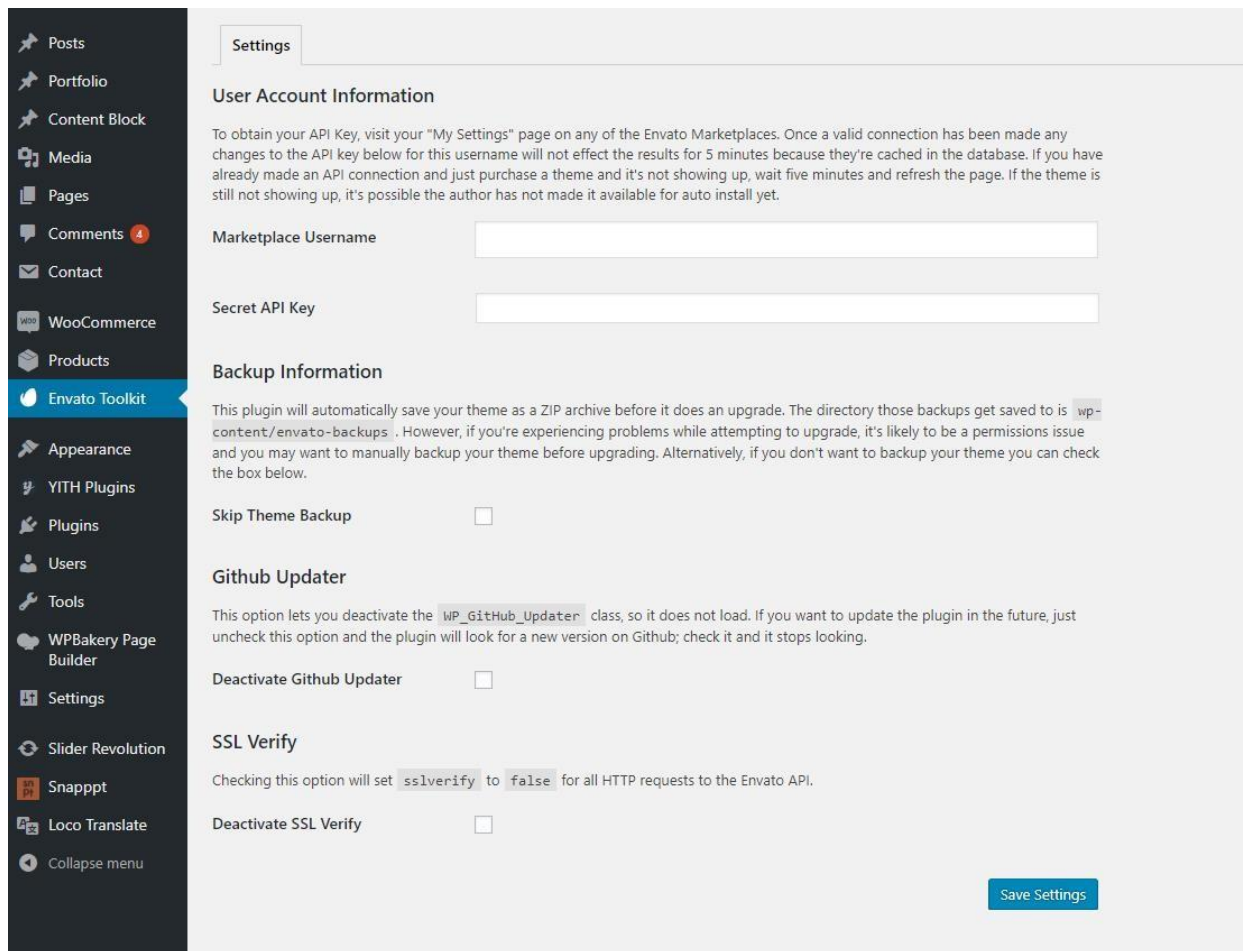
## Updating Theme

Updating a theme may not be a pleasant task, as you need to download the new version, backup the old version, delete files and reinstall the theme. Fortunately, Envato released **Envato Toolkit** a while back that makes everything automated and in just a few clicks away from keeping your website updated.

**NOTE:** For preventing data loss, please backup your theme setting before updating theme/plugins, read how to backup in [this section](#).

Here is how to update your theme using Envato Toolkit plugin:

1. Install and activate the Envato Toolkit plugin in your site (included in the theme package or [download here](#)).
2. Get your **Envato API Key**.
  - You need to login to ThemeForest and visit your user profile page.
  - Click on Setting; you should see an API Keys tab in one of the section.
  - Click the Generate API Key button to get your API Key and copy it.
3. Go to the Envato Toolkit menu on your dashboard, input your Envato username along with the API key then save your settings.
4. Once you have your list of purchases displayed, you can install and update your themes right from your dashboard without having to login to ThemeForest.



## Updating Premium Plugins

When you buy Pabu, you will get premium plugins such as [WPBakery Page Builder](#) & [Revolution Slider](#) for free. Please note that you will get the full-version of the plugin the same as when you purchased it as a standalone plugin. The only drawback is that you will not be able to receive support and automatic updates from the plugin's author, rest-assured that we will always update the plugins in our theme's updates. If you want automatic updates and support from the plugin's author you need to purchase it separately (this is absolutely optional).

Before you start updating, you need to get the latest files from ThemeForest. Choose the Installable WordPress file only option and extract the downloaded zip file and then save the folder in a safe place.

To update the plugins manually:

## WPBakery Page Builder

1. Deactivate and delete the existing version of WPBakery Page Builder plugin within *Plugins* > *Installed Plugins*.
2. Go to *Plugins* > *Add New* > *Upload Plugin* then click on Choose File button in the new page.
3. Navigate to the extracted folder of the file you've downloaded before and select the visual composer file in **Pabu\dahz-modules\plugins\js\_composer.zip** file.
4. Start the installation by clicking on Install Now button.
5. Activate the plugin and your WPBakery Page Builder is up to date.

## Revolution Slider

The steps to update Revolution Slider plugin actually is the same as updating Visual Composer. The difference lies in what file to upload. For updating Revolution Slider, please upload **Pabu\dahz-modules\plugins\revslider.zip**.

**NOTE:** Removing the plugin to upload the updated one shouldn't delete your sliders, but you can export the sliders on your computer to have a backup copy.

# Denouement

Once again, thank you for purchasing Pabu!

If you still have a question that this documentation can't resolve, please drop your inquiries in our [support forum](#) and we'll do our very best to assist you. We wish you all the best and we truly hope Pabu is really helpful for you in creating a professional website you've been dreaming of. Cheers!