

Layouts Settings

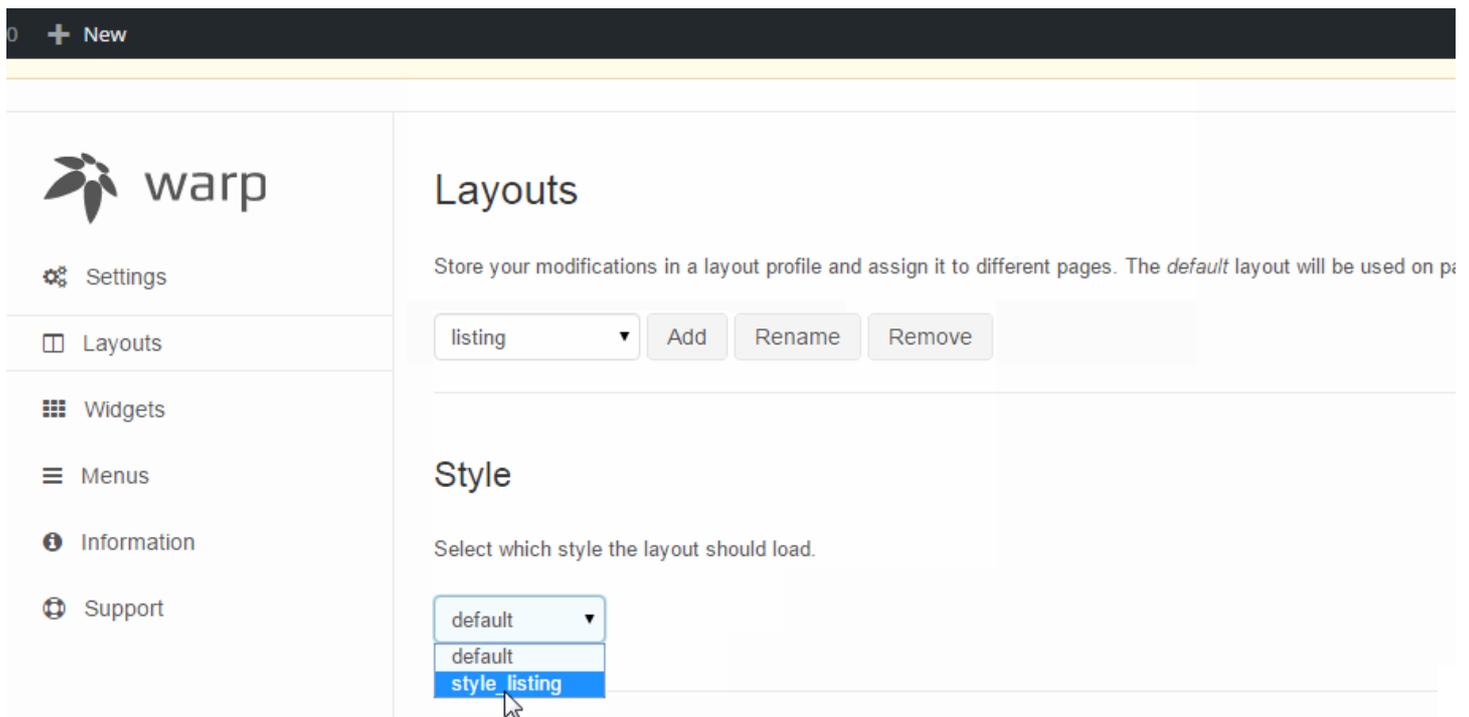
This section makes the arrangement of your content very easy and flexible. You can enable or disable system output, define the layout of the theme's widget or module positions and select a style you created in the customizer. Additionally you have the possibility to store your modifications in a layout profile and assign it to different pages.

To configure this part go to WARP(theme name)->Layouts.

Please note: some options in your template settings can have the minor differences from the described below.

Click **Add** in Layouts page and enter a new name to create the layout.

“Style” option enables you to assign a style to your layout. In addition with the customizer (<https://yootheme.com/themes/documentation/get-started/customizer>) and the layout manager this makes styling your pages very flexible.



Content

Display specific content elements in the theme.

- Hide system output.
- Hide page title.

This option allows you to hide the main system output. This is useful, if you want to position only widgets on certain pages, without leaving redundant space.

Menu Setting

Specific menu behavior in the theme.

Menu settings.

- Sticky menu.
- Position absolute menu.

Sidebars

The sidebar settings allow you to create a fully functional multi-column layout. The only requirement is to publish a widget on a sidebar position to display the selected alignment

Choose the sidebar widths and align the sidebar to the left or right.

Position	Width	Alignment
sidebar-a	40% ▼	Right ▼
sidebar-b	50% ▼	Left ▼

Setting	Description
Width	Choose from the provided percent values to set the sidebar width.
Alignment	Define, whether the sidebar is published on the left or right side of the content

Grid

This table gives you an overview of the grid layout settings.

Choose the grid layout for each position. Further, you can enable horizontal dividers and prevent the responsive grid behavior. Note: Both options are not taken into account for the stacked layout.

Position	Layout	Responsive	Divider	Full Width	Background	Class	Padding
top-a	Parallel ▼	Stack on phones ▼	<input type="checkbox"/>	<input type="checkbox"/>	None ▼	tm-full-width	None ▼
breadcrumbs	First doubled ▼	Stack on phones ▼	<input type="checkbox"/>	<input type="checkbox"/>	None ▼	tm-top-breadcrumbs	None ▼
top-line	Stacked ▼	Stack on phones ▼	<input type="checkbox"/>	<input checked="" type="checkbox"/>	None ▼	tm-top-line-bg	None ▼

Setting	Description
Layout	Define, whether the widgets are positioned parallel, stacked, first doubled, last doubled
Responsive	Define, on which devices the widgets take up full width and stack vertically.
Divider	Add a vertical divider between parallel or first doubled widgets/modules to separate them from each other.
Full Width	Allows to install all the elements of the position of the full width of the screen
Background	Select one of the default background images for the positions.
Class	Allows to add your class to write a custom styles
Padding	Define top padding between widgets in the section

Assignment

After finish with the layout settings, choose page or category for applying new layout.

- Thumbnail
- Timepicker
- Tooltip
- Utility
- Cart
- Checkout
- Collections
- Contact Us

Save changes

Tags: