Horizontal & Vertical Container

Horizontal and vertical containers are page components used in the Nova application to organize and structure content on a page.

- A horizontal container, referred to as a "row" - is a layout element that arranges its child elements or components in a horizontal line, side by side.

- A vertical container, referred to as a "column" - is a layout element that arranges its child elements or components in a vertical stack, one on top of the other.

This layout structure allows for a flexible and responsive design, adapting well to different screen sizes and orientations. It's a fundamental concept in creating well-organized and visually appealing user interfaces.

Container Properties 🔗

Section	Property	Function
	Name	The unique name of the container.
Styling	Background	Sets the background of a container. • Transparent - makes the background transparent • Card - makes the background card-like visual
Layout	Width	Sets the width of the container, minimum value is 1 and maximum is 12(Full).

Section	Property	Function
	Gap	The gap between the next component. • Extra-small • Small • Medium • Large • Extra large • Extra extra large
	Direction	Changes the type of the container to either: • Horizontal • Vertical
	Alignment	Sets how the contents are alligned.
Behavior	Display on Desktop	Toggle to hide the component on the Desktop view.
	Visibility logic	Defines when the component is visible • None - always visible • Only visible when - only visible when the set condition is met • Not visible when - not visible when the set condition is met