Sticky Elements Extension

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What you will learn

- How to install the Sticky Buttons Extension into your Digioh widget
- Which widget metadata keys you need to set to turn on sticky behavior

About This Extension

This extension generates sticky navigation elements such as "Next", "Back", and "Continue" buttons. Its primary function is to render these elements outside the iframe, ensuring proper sticky behavior, which is not reliably supported within iframes.

Installation

To take advantage of this feature, you can install the "**Sticky Elements**" extension within Digioh. Here's how to do it:

1. Access your profile menu in the top-right corner
2. Select "**Extensions**"
3. Find and install the "**Sticky Elements**" app from the Available section

Configure Your Metadata

Required Campaign-Level Metadata

To enable sticky buttons, add the following metadata key at the campaign level:

Metadata Key	Level	Value	Description
enable_sticky_feature	Campaign	true / false	Set to {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem]"}!}czo0OlwidHJ1ZVwiO3tbJiomXX0={!{/code}!} to turn on the extension

Button-Level Metadata

Add the following to any button or element you want to make sticky:

Metadata Key	Level	Value	Description

Metadata Key	Level	Value	Description
sticky_element	Button	true / false	Set to {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem]"}!}czo0OlwidHJ1ZVwi03tbJiomXX0={!{/code}!} on any button or element you want to stick
sticky_element_order	Button	Number	Defines the left-to-right display order of sticky elements. Lower values appear further left (1 = leftmost)

Once installed and configured, your "Next", "Back", or "Continue" buttons will clone out of the iframe and stick to the bottom of the viewport, styled exactly as you like.

Optional Styling Metadata

The sticky bar's visual appearance can be fully customized using the following optional widget-level metadata keys. If a key is not set, the default value is used automatically.

To remove a default style and let the parent page CSS take over instead, set the value to {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem]"}!}czo1OlwidW5zZXRcljt7WyYqJl19{!{/code}!}.

Metadata Key	Level	Value	Default
position	Widget	CSS value	fixed
bottom	Widget	CSS value	0
left	Widget	CSS value	0
width	Widget	CSS value	100%
backgroundColor	Widget	CSS color value	{!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem] inline-flex items-center h-5"}!}czo3OlwiI2Y5ZjlmOVwi03tbJiomXX0={!{/code}!}
padding	Widget	CSS value	16px
boxShadow	Widget	CSS value	0 -2px 8px rgba(0,0,0,0.1)
zIndex	Widget	Integer string	999999
display	Widget	CSS display value	flex
justifyContent	Widget	CSS value	center

Metadata Key	Level	Value	Default
alignItems	Widget	CSS value	center
gap	Widget	CSS value	12px

Single Page Application (SPA) Support: URL Change Monitoring

On single-page application sites (React, Vue, Angular), the page URL can change without a full page reload. In these cases, the sticky bar may persist after the user navigates away from the campaign page.

The extension includes an optional account-level metadata key to handle this:

Metadata Key	Level	Value	Description
enable_sticky_spa_func	Account	true / false	Enables URL change monitoring. When active, the sticky bar is automatically hidden if the page URL changes away from the campaign URL

How it works:

- On page load, the current campaign URL is stored in {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem]"}!}czoxNDpcInNlc3Npb25TdG9yYWdlXCI7e1smKiZdfQ==\{!{/code}!} under the key {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem]"}!}czoxNTpcImRpZ2lvaF9xdWI6X3VybFwiO3tbJiomXX0={!{/code}!}
- The URL is then checked every 500ms
- If the URL changes to one that differs from the stored campaign URL, the sticky bar is automatically hidden
- This prevents the sticky bar from persisting on non-campaign pages after SPA navigation

Preview Mode Limitation

The Sticky Elements extension does not render inside Digioh Preview mode. Sticky elements will appear with {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem]"}!}czoxMDpcIm9wYWNpdHk6IDBcIjt7WyYqJI19{!{/code}!} in preview, which signals that the element is configured as sticky, but the actual sticky bar UI will not be rendered.

To properly test sticky elements , use your live or staging site with {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-[0.9rem]"}!}czoxMDpcIj9ib3hxYW1vZGVcIjt7WyYqJI19{!{/code}!} appended to the URL.

Additional behavior to be aware of when testing:

- Sticky elements are re-cloned on each page change within a multi-page campaign
- The {!{code class="bg-text-200/5 border border-0.5 border-border-300 text-danger-000 whitespace-pre-wrap rounded-[0.4rem] px-1 py-px text-

[0.9rem]"}!}czoyMDpcInN0aWNreV9lbGVtZW50X29yZGVyXCI7e1smKiZdfQ=={!{/code}!} value controls left-to-right display order, with lower values appearing furthest left