

This covers basic techniques for styling Skeleton components. View our <u>comprehensive</u> <u>guide</u> to learn more.

Via Component Props

This is the recommended manner to style most components. Each component provides a set of style *props* (read: properties) that allow you to override the default style classes. See a list of available options under the "Props" tab per each feature in Skeleton.

HTML Copy

<ExampleComponent background="bg-secondary-500 md:bg-primary-500">Skeleton</ExampleComponent>

TIP: You may provide multiple utility classes per each prop, as well as use variations such as dark:bg-green-500.

Via the Class Attribute

If a style prop is not available, you can still provide arbitrary utility classes via a standard class attribute. These styles are always applied to the parent element in the component template.

HTML

<ExampleComponent class="text-3xl px-10 py-5">Skeleton</ExampleComponent>

Tailwind's Arbitrary Variants

If you need to target deeper than the parent element, we recommend using <u>Tailwind's</u> <u>arbitrary variant syntax</u>.