## Figures

## Contents

Sass
Anytime you need to display a piece of content—like an image with an optional aption, consider using a <figure>.</figure>
Use the included .figure, .figure-img and .figure-caption classes to pro- ide some baseline styles for the HTML5 <figure> and <figcaption> elements. Images in figures have no explicit size, so be sure to add the .img-fluid class o your <img/> to make it responsive.</figcaption></figure>
${< example >}}$
$\{<$ placeholder width="400" height="300" class="figure-img img-fluid rounded" $>\}\}$
A caption for the above image.
${}}$
Aligning the figure's caption is easy with our [text utilities]( $\{\{< docsref / utilities/text\#text-alignment" >\}\}$ ).
${< example >}}$
$\{<$ placeholder width="400" height="300" class="figure-img img-fluid rounded" $>\}\}$
A caption for the above image.
${}}$
Sass
Variables
$\{< scss-docs \ name="figure-variables" \ file="scss/\_variables.scss" >\}\}$