

Responsive images

Images in Bootstrap are made responsive with `.img-fluid`. This applies `max-width: 100%;` and `height: auto;` to the image so that it scales with the parent width.

```
{{< example >}} {{< placeholder width="100%" height="250" class="bd-placeholder-img-lg img-fluid"
text="Responsive image" >}} {{< /example >}}
```

Image thumbnails

In addition to our [border-radius utilities]({{< docsref "/utilities/borders" >}}), you can use `.img-thumbnail` to give an image a rounded 1px border appearance.

```
{{< example >}} {{< placeholder width="200" height="200" class="img-thumbnail" title="A generic square
placeholder image with a white border around it, making it resemble a photograph taken with an old instant camera"
>}} {{< /example >}}
```

Aligning images

Align images with the [helper float classes]({{< docsref "/utilities/float" >}}) or [text alignment classes]({{< docsref "/utilities/text#text-alignment" >}}). `block`-level images can be centered using [the `.mx-auto` margin utility class]({{< docsref "/utilities/spacing#horizontal-centering" >}}).

```
{{< example >}} {{< placeholder width="200" height="200" class="rounded float-start" >}} {{< placeholder
width="200" height="200" class="rounded float-end" >}} {{< /example >}}
```

```
{{< example >}} {{< placeholder width="200" height="200" class="rounded mx-auto d-block" >}} {{< /example >}}
```

```
{{< example >}}
```

```
{{< placeholder width="200" height="200" class="rounded" >}}
{{< /example >}}
```

Picture

If you are using the `<picture>` element to specify multiple `<source>` elements for a specific ``, make sure to add the `.img-*` classes to the `` and not to the `<picture>` tag.

```
<picture>
  <source srcset="..." type="image/svg+xml">
  
</picture>
```

Sass

Variables

Variables are available for image thumbnails.

```
{{< scss-docs name="thumbnail-variables" file="scss/_variables.scss" >}}
```