Search...

Getting started

Layout

Content

Reboot

Typography

Code

<u>Images</u>

<u>Tables</u>

Figures

Components

Utilities

Extend

Migration

About

Typography

Documentation and examples for Bootstrap typography, including global settings, headings, body text, lists, and more.



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Global settings

Bootstrap sets basic global display, typography, and link styles. When more control is needed, check out the <u>textual utility classes</u>.

- Use a <u>native font stack</u> that selects the best <u>font-family</u> for each OS and device.
- For a more inclusive and accessible type scale, we assume the browser default root font-size (typically 16px) so visitors can customize their browser defaults as needed.
- Use the \$font-family-base, \$font-size-base, and \$line-height-base attributes as our typographic base applied to the <body>.
- Set the global link color via \$link-color and apply link underlines only on :hover.
- Use \$body-bg to set a background-color on the <body> (#fff by default).

These styles can be found within <u>_reboot.scss</u>, and the global variables are defined in <u>_variables.scss</u>. Make sure to set \$font-size-base in rem.

Headings

All HTML headings, <h1> through <h6>, are available.

Heading	Example
<h1></h1>	h1. Bootstrap heading
<h2></h2>	h2. Bootstrap heading
<h3></h3>	h3. Bootstrap heading
<h4></h4>	h4. Bootstrap heading
<h5></h5>	h5. Bootstrap heading
<h6></h6>	h6. Bootstrap heading

```
<h1>h1. Bootstrap heading</h1>
<h2>h2. Bootstrap heading</h2>
<h3>h3. Bootstrap heading</h3>
<h4>h4. Bootstrap heading</h4>
<h5>h5. Bootstrap heading</h4>
<h6>h6. Bootstrap heading</h6>
```

.h1 through .h6 classes are also available, for when you want to match the font styling of a heading but cannot use the associated HTML element.

h1. Bootstrap heading

- h2. Bootstrap heading
- h3. Bootstrap heading
- h4. Bootstrap heading
- h5. Bootstrap heading
- h6. Bootstrap heading

Customizing headings

Use the included utility classes to recreate the small secondary heading text from Bootstrap 3.

Fancy display heading With faded secondary text

```
<h3>
    Fancy display heading
    <small class="text-muted">With faded secondary text</small>
</h3>
```

Display headings

Traditional heading elements are designed to work best in the meat of your page content. When you need a heading to stand out, consider using a **display heading**—a larger, slightly more opinionated heading style. Keep in mind these headings are not responsive by default, but it's possible to enable responsive font sizes.

Display 1

Display 2 Display 3 Display 4

<h1 class="display-1">Display 1</h1> <h1 class="display-2">Display 2</h1> <h1 class="display-3">Display 3</h1> <h1 class="display-4">Display 4</h1>

Сору

Lead

Make a paragraph stand out by adding .lead.

Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus.

```
Copy
Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis
mollis, est non commodo luctus.
```

Inline text elements

Styling for common inline HTML5 elements.

You can use the mark tag to highlight text.

This line of text is meant to be treated as deleted text.

This line of text is meant to be treated as no longer accurate.

This line of text is meant to be treated as an addition to the document.

This line of text will render as underlined

This line of text is meant to be treated as fine print.

This line rendered as bold text.

This line rendered as italicized text.

.mark and .small classes are also available to apply the same styles as <mark>
and <small> while avoiding any unwanted semantic implications that the tags
would bring.

While not shown above, feel free to use and <i> in HTML5. is meant to highlight words or phrases without conveying additional importance while <i> is mostly for voice, technical terms, etc.

Text utilities

Change text alignment, transform, style, weight, and color with our <u>text</u> <u>utilities</u> and <u>color utilities</u>.

Abbreviations

Stylized implementation of HTML's <abbr> element for abbreviations and acronyms to show the expanded version on hover. Abbreviations have a default underline and gain a help cursor to provide additional context on hover and to users of assistive technologies.

Add .initialism to an abbreviation for a slightly smaller font-size.

```
attr (attribute)
```

HTML (HYPERTEXT MARKUP LANGUAGE)

Сору

```
<abbr title="attribute">attr</abbr>
<abbr title="HyperText Markup Language" class="initialism">HTML</abbr>
```

Blockquotes

For quoting blocks of content from another source within your document. Wrap <blockquote class="blockquote"> around any HTML (HyperText Markup Language) as the quote.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer posuere erat a ante.

```
Сору
```

```
<blockquote class="blockquote">
  Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer
posuere erat a ante.
</blockquote>
```

Naming a source

Add a <footer class="blockquote-footer"> for identifying the source. Wrap the name of the source work in <cite>.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer posuere erat a ante.

- Someone famous in Source Title

Alignment

Use text utilities as needed to change the alignment of your blockquote.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer posuere erat a ante.

— Someone famous in Source Title

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer posuere erat a ante.

— Someone famous in Source Title

Lists

Unstyled

Remove the default <code>list-style</code> and left margin on list items (immediate children only). **This only applies to immediate children list items**, meaning you will need to add the class for any nested lists as well.

Lorem ipsum dolor sit amet

Consectetur adipiscing elit

Integer molestie lorem at massa

Facilisis in pretium nisl aliquet

Nulla volutpat aliquam velit

- Phasellus iaculis neque
- Purus sodales ultricies
- $\,{}^{_{\circ}}\,$ Vestibulum laoreet porttitor sem

 Ac tristique libero volutpat at Faucibus porta lacus fringilla vel

Aenean sit amet erat nunc

Eget porttitor lorem

Copy

Сору

Inline

Remove a list's bullets and apply some light margin with a combination of two classes, .list-inline and .list-inline-item.

```
Lorem ipsum Phasellus iaculis Nulla volutpat
```

Aenean sit amet erat nuncEget porttitor lorem

Description list alignment

Align terms and descriptions horizontally by using our grid system's predefined classes (or semantic mixins). For longer terms, you can optionally add a .text-truncate class to truncate the text with an ellipsis.

Description lists	A description list is perfect for defining terms.
Euismod	Vestibulum id ligula porta felis euismod semper eget lacinia odio sem nec elit.
	Donec id elit non mi porta gravida at eget metus.
Malesuada porta	Etiam porta sem malesuada magna mollis euismod.
Truncated term	Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus.

```
<dl class="row">
 <dt class="col-sm-3">Description lists</dt>
 <dd class="col-sm-9">A description list is perfect for defining terms.</dd>
 <dt class="col-sm-3">Euismod</dt>
 <dd class="col-sm-9">
    Vestibulum id ligula porta felis euismod semper eget lacinia odio sem nec
elit.
   Donec id elit non mi porta gravida at eget metus.
  </dd>
 <dt class="col-sm-3">Malesuada porta</dt>
 <dd class="col-sm-9">Etiam porta sem malesuada magna mollis euismod.</dd>
 <dt class="col-sm-3 text-truncate">Truncated term is truncated</dt>
 <dd class="col-sm-9">Fusce dapibus, tellus ac cursus commodo, tortor mauris
condimentum nibh, ut fermentum massa justo sit amet risus.</dd>
 <dt class="col-sm-3">Nesting</dt>
 <dd class="col-sm-9">
   <dl class="row">
     <dt class="col-sm-4">Nested definition list</dt>
     <dd class="col-sm-8">Aenean posuere, tortor sed cursus feugiat, nunc augue
blandit nunc.</dd>
   </dl>
  </dd>
</dl>
```

Responsive font sizes

Bootstrap v4.3 ships with the option to enable responsive font sizes, allowing text to scale more naturally across device and viewport sizes. RFS (Responsive font sizes) can be enabled by changing the \$enable-responsive-font-sizes Sass variable to true and recompiling Bootstrap.

To support <u>RFS (Responsive font sizes)</u>, we use a Sass mixin to replace our normal <u>font-size</u> properties. Responsive font sizes will be compiled into <u>calc()</u> functions with a mix of <u>rem</u> and viewport units to enable the responsive scaling behavior. More about <u>RFS (Responsive font sizes)</u> and its configuration can be found on its <u>GitHub repository</u>.