

# RMS STYLE GUIDE

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## Header elements h1-h6

All HTML headings, <h1> through <h6>, are available. .h1 through .h6 classes are also available, for when you want to match the font styling of a heading but still want your text to be displayed inline.

<h1>Header 1</h1>

<h2>Header 2</h2>

<h3>Header 3</h3>

<h4>Header 4</h4>

<h5>Header 5</h5>

<h6>Header 6</h6>

## Header 1

## Header 2

## Header 3

## Header 4

## Header 5

## Header 6

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## Paragraph and Copy Styles

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### Body Copy

This theme's global default font-size is 14px, with a line-height of 1.428. This is applied to the <body> and all paragraphs. In addition, <p> (paragraphs) receive a bottom margin of half their computed line-height (10px by default).

<p>Nullam quis risus eget urna mollis ornare vel eu leo.</p>

---

### Lead Body Copy

Make a paragraph stand out by adding .lead.

<p class="lead">Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus.</p>

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

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## Bold Text

For emphasizing a snippet of text with a heavier font-weight, use the <strong><strong> tag.

<strong>rendered as bold text</strong>

---

## Alignment Classes

Easily realign text to components with text alignment classes.

<p class="text-left">Left aligned text.</p>

<p class="text-center">Center aligned text.</p>

<p class="text-right">Right aligned text.</p>

<p class="text-justify">Justified text.</p>

<p class="text-nowrap">No wrap text.</p>

Left aligned text.

Center aligned text.

Right aligned text.

Justified text.

No wrap text.

---

## Transformation Classes

Transform text in components with text capitalization classes.

<p class="text-lowercase">Lowercased text.</p>

<p class="text-uppercase">Uppercased text.</p>

<p class="text-capitalize">Capitalized text.</p>

lowercased text.

UPPERCASED TEXT.

Capitalized Text.

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## Quick Floats

Float an element to the left or right with a class. !important is included to avoid specificity issues. Classes can also be used as mixins.

```
<div class="pull-left">This is some content being floated left.</div>
```

```
<div class="pull-right">This is some content being floated right.</div>
```

**This is some content being floated left.**

**This is some content being floated right.**

---

## Building with the Grid System

Grid systems are used for creating page layouts through a series of rows and columns that house your content. Here's how the Bootstrap grid system works:

- Rows must be placed within a `.container` (fixed-width) or `.container-fluid` (full-width) for proper alignment and padding.
- Use rows to create horizontal groups of columns.
- Content should be placed within columns, and only columns may be immediate children of rows.
- Predefined grid classes like `.row` and `.col-xs-4` are available for quickly making grid layouts. Less mixins can also be used for more semantic layouts.
- Columns create gutters (gaps between column content) via padding. That padding is offset in rows for the first and last column via negative margin on `.rows`.
- The negative margin is why the examples below are outdented. It's so that content within grid columns is lined up with non-grid content.
- Grid columns are created by specifying the number of twelve available columns you wish to span. For example, three equal columns would use three `.col-xs-4`.
- If more than 12 columns are placed within a single row, each group of extra columns will, as one unit, wrap onto a new line.
- Grid classes apply to devices with screen widths greater than or equal to the breakpoint sizes, and override grid classes targeted at smaller devices. Therefore, e.g. applying any `.col-md-*` class to an element will not only affect its styling on medium devices but also on large devices if a `.col-lg-*` class is not present.
- Look to the examples for applying these principles to your code.

```
<section class="row grid">
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
  <div class="col-md-1">.col-md-1</div>
</section>
```

```
<section class="row grid">
  <div class="col-md-8">.col-md-8</div>
  <div class="col-md-4">.col-md-4</div>
</section>
```

```
<section class="row grid">
  <div class="col-md-4">.col-md-4</div>
  <div class="col-md-4">.col-md-4</div>
```

```

<div class="col-md-4">.col-md-4</div>
</section>

<section class="row grid">
  <div class="col-md-6">.col-md-6</div>
  <div class="col-md-6">.col-md-6</div>
</section>

```

```

.col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1 .col-md-1
.col-md-8 .col-md-4
.col-md-4 .col-md-4 .col-md-4
.col-md-6 .col-md-6

```

---

## Table Styles

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### Basic Table

For basic styling—light padding and only horizontal dividers—add the base class `.table` to any

. It may seem super redundant, but given the widespread use of tables for other plugins like calendars and date pickers, we've opted to isolate our custom table styles.

```

<table class="table">
  <thead>
    <tr>
      <th>#</th>
      <th>First Name</th>
      <th>Last Name</th>
      <th>Favorite Color</th>
      <th>Favorite Number</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <th scope="row">1</th>
      <td>Joe</td>
      <td>Average</td>
      <td>Red</td>
      <td>Twelve</td>
    </tr>
    <tr>
      <th scope="row">2</th>
      <td>John</td>
      <td>Doe</td>

```

```
<td>Blue</td>
<td>Ten</td>
</tr>
<tr>
<th scope="row">3</th>
<td>Bill</td>
<td>Johnson</td>
<td>Black</td>
<td>Three</td>
</tr>
</tbody>
</table>
```

#	First Name	Last Name	Favorite Color	Favorite Number
1	Joe	Average	Red	Twelve
2	John	Doe	blue	Ten
3	Bill	Johnson	black	Three

Bordered Table

Add .table-bordered for borders on all sides of the table and cells.

```
<table class="table table-bordered">
<thead>
<tr>
<th>#</th>
<th>First Name</th>
<th>Last Name</th>
<th>Favorite Color</th>
<th>Favorite Number</th>
</tr>
</thead>
<tbody>
<tr>
<th scope="row">1</th>
<td>Joe</td>
<td>Average</td>
<td>Red</td>
<td>Twelve</td>
</tr>
<tr>
<th scope="row">2</th>
<td>John</td>
<td>Doe</td>
<td>Blue</td>
<td>Ten</td>
</tr>
<tr>
<th scope="row">3</th>
<td>Bill</td>
<td>Johnson</td>
<td>Black</td>
<td>Three</td>
</tr>
</tbody>
</table>
```

#	First Name	Last Name	Favorite Color	Favorite Number

1	Joe	Average	Red	Twelve
2	John	Doe	blue	Ten
3	Bill	Johnson	black	Three

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