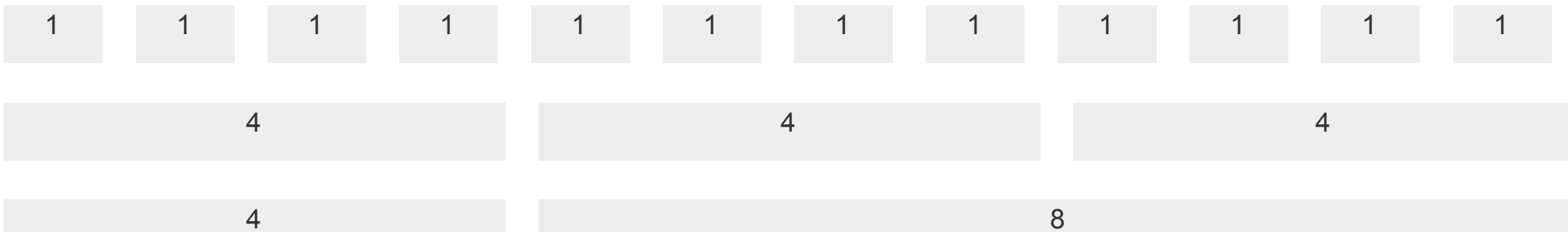


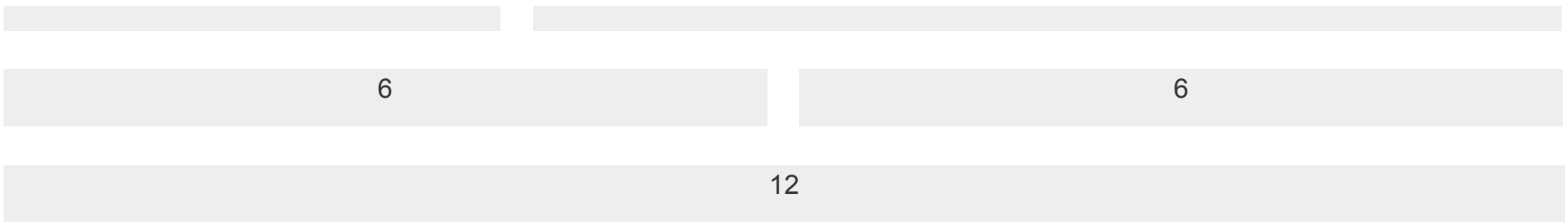
# Bootstrap Cheat Sheet

## Fluid Grid Example

This is an example of the fluid grid system built into bootstrap. It's pretty simple. It's a system of 12 columns reference by the css class "span" + number and each row is added with a `<div class="row-fluid">`

```
<div class="row-fluid">  
  <div class="span4">4</div>  
  <div class="span8">8</div>  
</div>
```





## Nesting columns and Offsetting

There's also nesting and offsets available.

Offset: Just add the `.offset + number` class to the element being offset. Nesting: ... uhh it's just nesting dude. Figure it out.

## Responsive Design

Responsive Design is not built in. You have to do it yourself.

Click here to read more about how it's done. [Responsive Design](#)

## Fluid Layout

### Example

The Fluid Layout give you a multi column layout with the width of each column set by the divs included. I'm going to use this example and the rest in one area to save time and space.

```
<div cla  
ss="container-flui  
d">  
  
<div c
```

```

lass="row-fluid">
    <!--
each columns liste
d here -->

    <div
class="span2"></di
v>

    <div
class="span5"></di
v>

    <div
class="span5"></di
v>

    </div>
</div>

```

## Left

## column

### Buttons

Just add the "btn-(button-level)" class to each button

## Middle column

### Tables

`<table>` classes:

"table" for basic table

"table-striped" for striping

"table-bordered" for all borders and rounded corners

"table-hover" to change color on hover

## Right column

### Pagination

Or what just looks like it.

Prev	1	2	3	4	5	Next
------	---	---	---	---	---	------

### Pader?!?

element.

Standard

Primary

Info

Success

Warning

Danger

Inverse

[Link](#)

Loading Button

A button that changes to a loading state

Click to load

Single Toggle Button

A button that toggles or switches between states

`<tr>` classes:

- "success" for a green row
- "error" for a red row
- "warning" for a yellow row
- "info" for a puke blue row

Caption Example

First Header	Second Header	Third Header	Fourth Header
first	scond	third	fourth
first	scond	third	fourth
first	scond	third	fourth
first	scond	third	fourth
first	scond	third	fourth
first	scond	third	fourth
first	scond	third	fourth
first	scond	third	fourth
first	scond	third	fourth

Forms and Inputs

This section is mostly redudant to the HTML spec so not worth putting here.

Not sure why you would use this if you have the thing above this?

Previous

Next

Unless you're doing this.

Previous

Next

Labels

As if you didn't have enough things with color. Add the class "label label-(labelType)" to any span.

Default

Success

Warning

Important

Info

Inverse

Badges

Even more colors to burn your retinas on.

Default

Success

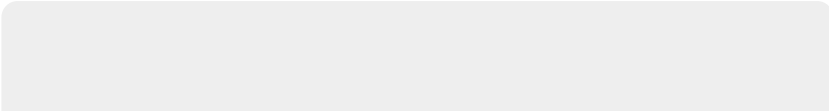
Warning

Important

Info

Inverse

Hero Unit



Single  
Toggle

## Checkbox Buttons

A set of buttons  
that act like  
checkboxes

Left

Middle

Right

## Radio Buttons

A set of buttons  
that act like  
radios

Left

Middle

Right

## Button Size

Just add the  
"btn-(button-  
size)" class to  
each button  
element.

Large

It's worth reading this section on bootstraps's  
page since they have pretty examples.

[Click here for examples.](#)

## Dropdown

I guess this works by creating a Unordered list  
with all the menu options as list items. Then you

some element... somehow. I don't  
completely understand it. I think you need

something with a "data-toggle" attribute and set it  
to "dropdown" and it'll find the next unordered list  
element and turn that into a dropdown.

You can align shit too. But I don't know when  
that's going to come in handy. Look it up yourself  
if you need it.

Buttons with dropdowns must be  
individually wrapped in their own .btn-group within  
a .btn-toolbar for proper rendering. And it  
requires JS.

```
<div class="btn-group">
  <a class="btn dropdown-toggle" data-
a-toggle="dropdown">
    Action
  <span class="caret"></span>
```

# Heading

Tagline

Learn more

## Thumbnails

300×200

300×200

300×200

## Alerts

**Warning!** Best check yo self, you're  
not looking too good.



**Error!** Best check yo self, you're not



Default

Small

Mini

## Block Level Button

Just add the "btn-block" class to each button element.

Default

## Button Group Example

```
<div class="btn-group"></div>
```

1

2

3

## Button Toolbar

For when you need multiple button groups in

```
</a>
<ul class="dropdown-menu">
  <li><a tabindex="-1" href="#">Action</a></li>
  <li><a tabindex="-1" href="#">Another action</a></li>
  <li><a tabindex="-1" href="#">Something else here</a></li>
  <li class="divider"></li>
  <li class="dropdown-submenu">
    <a tabindex="-1" href="#">More options</a>
    <ul class="dropdown-menu">
      <li><a tabindex="-1" href="#">Some submenu shit.</a>
      <li><a tabindex="-1" href="#">Some submenu shit.</a>
      <li><a tabindex="-1" href="#">Some submenu shit.</a>
    </ul>
  </li>
</ul>
</div>
```

## Example

Action ▼

looking too good.

Success! You're looking good.



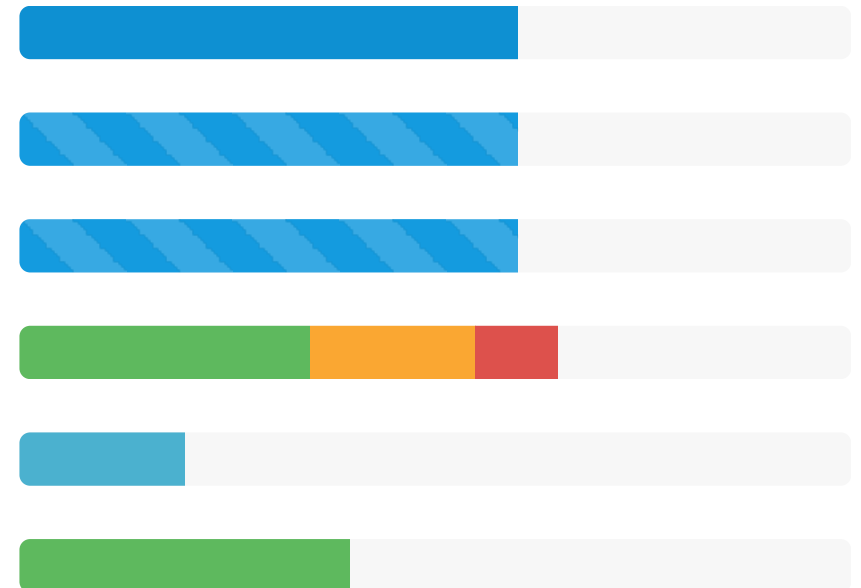
Info! You're not looking too good.



Mobile Safari and Mobile Opera browsers, in addition to the data-dismiss="alert" attribute, require an href="#" for the dismissal of alerts when using an <a> tag.

I don't care about these guys so look that up yourself.

## Progress Bars



a row?  
Just add  
another div  
around all the  
button groups  
and slap on the  
"btn-toolbar"  
class to that div.



## Vertical Button Group

Exactly how it  
sounds.  
Use "btn-group-  
vertical"



## Images and Icons

Eh. Just go

## Split Button Drop Down

Same thing, pretty much. Just add another button  
in the button group, and change the link into a  
button. Move the text from the old link to the new  
button.

Change this:

```
<a class="btn dropdown-toggle" data-  
toggle="dropdown">  
  Action  
  <span class="caret"></span>  
</a>
```

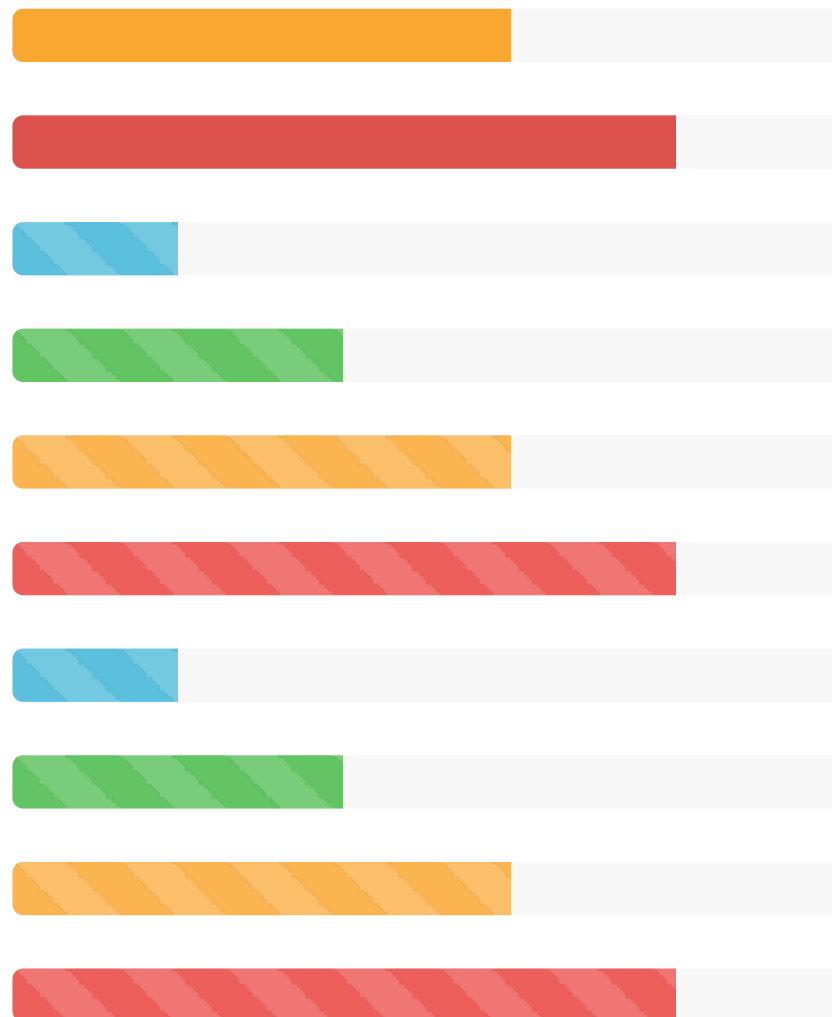
To This:

```
<button class="btn">Action</button>  
<button class="btn dropdown-toggle"  
data-toggle="dropdown">  
  <span class="caret"></span>  
</button>
```

### Example



## Tabbed Navigation



Progress bars use CSS3 gradients, transitions,  
and animations to achieve all their effects. These  
features are not supported in IE7-9 or older  
versions of Firefox. Versions earlier than Internet  
Explorer 10 and Opera 12 do not support  
animations.

nere.  
Worth the read.

## Emphasis Classes

Add the  
(emphasis  
class) to any  
<p> element.

Muted.

Text-Warning.

Text-Error.

Text-Info.

Text-Success.

## Code

Element tag to  
display code.

```
<code></code>
```

## Description

Some weird way  
to do  
descriptions. I  
dunno. okay. I  
ended up using

There's other types of navigation built into  
bootstrap. But this is the one I use the most. So  
go write your own cheat sheet if you don't like it.  
Link to Bootstraps Nav & Navbar page:

[Navigation](#)

Section 1

[Section 2](#)

I'm in Section 1.

## Modal Panel

Shit pops up. Can't explain that.

Example

Launch demo modal

## ScrollSpy

Too lazy to do this. Doubt I'll ever use it. Link to  
the Docs: [Scrollspy](#)

## Tooltips

Hover over [this](#) to see a tooltip. This one is built  
using the jQuery Javascript plugin.

## Well

Just puts text into a pretty box.

## Close Icon

×

## Muted Color

Just use the class "muted"

## Collapse

You've seen this before. It set three or so section  
and you can "collapse" them as needed to save  
space. I never use this. So... go figure it out  
yourself. Here's the link:

[Collapse](#)

## Carousel

The pictures go round and round. You could  
probably find a better implementation elsewhere.  
This can handle more than just pictures though.  
So maybe not.



ended up using it just to learn it. I don't think it will ever really be useful. Just style it yourself.

```
<dl>
  <dt>Bold
  text here.
<dt>
  <dd>Desc
  . text here.<dd>
</dl>
```

The JS script for this is just `$('#' + something).tooltip();`

The worthwhile options are:

animation : boolean

html : boolean

placement : string

title : delay

delay : number

## Popover

Similar to tooltips but cooler.

Popover Example:

Popover

The JS script for this is just `$('#' + something).tooltip();`

The worthwhile options are:

animation : boolean

html : boolean

placement : string

trigger : string (click | hover | focus | manual)

title : delay

content : string

delay : number



here should a picture here real



## Typeahead

Basically it's an autocomplete. I won't do this here because it requires a source. I'm too lazy to make one. Maybe one day when I have more time I'll provide a full example. For now, here's a link to the docs straight from bootstrap:

[Typeahead](#)

## Affix

This is complicated. I'll figure it out one day. Maybe. [Affix](#)

