BOOTSTRAP3   v2.0 08/07/2015

Page Basic

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>Bootstrap Example</title>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <link rel="stylesheet" href="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.5/css/bootstrap.min.css">
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.3/jquery.min.js"></script>
  <script src="http://maxcdn.bootstrapcdn.com/bootstrap/3.3.5/js/bootstrap.min.js"></script>
</head>
<body>

<div class="container">
  <h1>My First Bootstrap Page</h1>
  <p>This is some text.</p>
</div>

</body>
</html>
```

Grid Sytem

span 1	span 1	span 1	span 1	span 1	span 1	span 1	span 1	span 1	span 1	span 1	span 1
span 4			span 4			span 4		
span 4			span 8								
span 6						span 6					
span 12											

xs (for phones)
sm (for tablets)
md (for desktops)
lg (for larger desktops)

```
<div class="row">
  <div class="col-sm-4">.col-sm-4</div>
  <div class="col-sm-4">.col-sm-4</div>
  <div class="col-sm-4">.col-sm-4</div>
</div>
```

	Extra small devices Phones (<768px)	Small devices Tablets (>=768px)	Medium devices Desktops (>=992px)	Large devices Desktops (>=1200px)
Grid behaviour	Horizontal at all times	Collapsed to start, horizontal above breakpoints	Collapsed to start, horizontal above breakpoints	Collapsed to start, horizontal above breakpoints
Container width	None (auto)	750px	970px	1170px
Class prefix	.col-xs-	.col-sm-	.col-md-	.col-lg-
Number of columns	12	12	12	12
Column width	Auto	~62px	~81px	~97px
Gutter width	30px (15px on each side of a column)	30px (15px on each side of a column)	30px (15px on each side of a column)	30px (15px on each side of a column)
Nestable	Yes	Yes	Yes	Yes
Offsets	Yes	Yes	Yes	Yes
Column ordering	Yes	Yes	Yes	Yes

Grid text/typo:

<small>	Is used to create a lighter, secondary text in any heading.
<mark>	Use the mark element to highlight text.
<abbr>	Abréviation.
<blockquote>	Faire une citation (avec footer pour le nom de l'auteur).
<dl>	Faire une liste de description.
<code>	Met un background pour afficher un élément de code.
<kbd>	Met un background noir pour mettre en valeur une commande (Ex:Ctrl+p).
<pre>	Affiche un texte en préservant les espaces et sauts de ligne.

Contextual colors:
ex: <p class="text-muted">This text is muted.</p>
.text-muted, .text-primary, .text-success, .text-info, .text-warning, .text-danger

This text is muted.
This text is important.
This text indicates success.
This text represents some information.
This text represents a warning.
This text represents danger.

Contextual Backgrounds:
ex: <p class="bg-primary">This text is important.</p>
.bg-primary, .bg-success, bg-info, bg-warning, .bg-danger:

This text is important.

This text indicates success.

This text represents some information.

This text represents a warning.

This text represents danger.

Class	Description
.lead	Makes a paragraph stand out
.small	Indicates smaller text (set to 85% of the size of the parent)
.text-left	Indicates left-aligned text
.text-center	Indicates center-aligned text
.text-right	Indicates right-aligned text
.text-justify	Indicates justified text
.text-nowrap	Indicates no wrap text
.text-lowercase	Indicates lowercased text
.text-uppercase	Indicates uppercased text
.text-capitalize	Indicates capitalized text
.initialism	Displays the text inside an `<abbr>` element in a slightly smaller font size
.list-unstyled	Removes the default list-style and left margin on list items (works on both `<ul>` and `<ol>`). This class only applies to immediate children list items (to remove the default list-style from any nested lists, apply this class to any nested lists as well)
.list-inline	Places all list items on a single line
.dl-horizontal	Lines up the terms (`<dt>`) and descriptions (`<dd>`) in `<dl>` elements side-by-side. Starts off like default `<dl>` s, but when the browser window expands, it will line up side-by-side
.pre-scrollable	Makes a `<pre>` element scrollable

Tables

```
<table class="table">
  <thead>
   <tr>
     <th>Firstname</th>
     <th>Lastname</th>
   </tr>
  </thead>
  <tbody>
   <tr>
     <td>John</td>
     <td>Doe</td>
   </tr>
   <tr>
     <td>Mary</td>
     <td>Moe</td>
   </tr>
   <tr>
     <td>July</td>
     <td>Dooley</td>
   </tr>
  </tbody>
 </table>
```

Table Responsive

```
<div class="table-responsive">
  <table class="table">
   ...
  </table>
</div>
```

```
<table class="table table-striped">
<table class="table table-bordered">
<table class="table table-hover">
<table class="table table-condensed">
```

Contextual classes:

Contextual classes can be used to color table rows (<tr>) or table cells (<td>):

Class	Description
`.active`	Applies the hover color to the table row or table cell
`.success`	Indicates a successful or positive action
`.info`	Indicates a neutral informative change or action
`.warning`	Indicates a warning that might need attention
`.danger`	Indicates a dangerous or potentially negative action

Images

```
<img src="cinqueterre.jpg" class="img-rounded" alt="Cinque Terre" width="304" height="236">
<img src="cinqueterre.jpg" class="img-circle" alt="Cinque Terre" width="304" height="236">
<img src="cinqueterre.jpg" class="img-thumbnail" alt="Cinque Terre" width="304" height="236">
<img class="img-responsive" src="img_chania.jpg" alt="Chania">
```

Gallery d'Images
```
<a href="pulpitrock.jpg" class="thumbnail">
    <p>Pulpit Rock: A famous tourist attraction in Forsand, Ryfylke, Norway.</p>
    <img src="pulpitrock.jpg" alt="Pulpit Rock" style="width:150px;height:150px">
</a>
```

Responsives Embeds
```
<div class="embed-responsive embed-responsive-16by9">
   <iframe class="embed-responsive-item"
src="http://www.youtube.com/embed/XGSy3_Czz8k"></iframe>
  </div>
```

```
<!-- 16:9 aspect ratio --> 16by9
<!-- 4:3 aspect ratio --> 4by3
```

Jumbotron

A jumbotron indicates a big box for calling extra attention to some special content or information.
A jumbotron is displayed as a grey box with rounded corners. It also enlarges the font sizes of the text inside it.
```
<div class="jumbotron">
</div>
```

Wells (puits => encadrés)

Basic Well

```
<div class="well well-sm">Small Well</div>
<div class="well">Normal Well</div>
<div class="well well-lg">Large Well</div>
```

Bootstrap alerts

> **Success!** This alert box indicates a successful or positive action.

> **Info!** This alert box indicates a neutral informative change or action.

> **Warning!** This alert box indicates a warning that might need attention.

> **Danger!** This alert box indicates a dangerous or potentially negative action.

```
<div class="alert alert-success">
<div class="alert alert-info">
<div class="alert alert-warning">
<div class="alert alert-danger">
```

Closing Alerts
```
<div class="alert alert-success">
  <a href="#" class="close" data-dismiss="alert" aria-label="close">&times;</a>
  <strong>Success!</strong> Indicates a successful or positive action.
</div>
```

×=> icon "x"

Animated Alerts
```
<div class="alert alert-success fade in">
```

Buttons

```
<button type="button" class="btn btn-default">Default</button>
<button type="button" class="btn btn-primary">Primary</button>
<button type="button" class="btn btn-success">Success</button>
<button type="button" class="btn btn-info">Info</button>
<button type="button" class="btn btn-warning">Warning</button>
<button type="button" class="btn btn-danger">Danger</button>
<button type="button" class="btn btn-link">Link</button>
```

The button classes can be used on an <a>, <button>, or <input> element

The button
```
<button type="button" class="btn btn-primary btn-lg">Large</button>
```
- .btn-lg
- .btn-md
- .btn-sm
- .btn-xs

Block level button
```
<button type="button" class="btn btn-primary btn-block">Button 1</button>
```
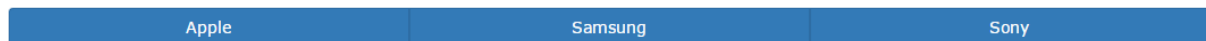
Active/disabled buttons
```
<button type="button" class="btn btn-primary active">Active Primary</button>
<button type="button" class="btn btn-primary disabled">Disabled Primary</button>
```
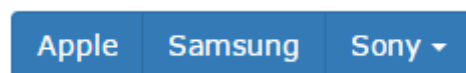
Button Groups


```
<div class="btn-group btn-group-lg">
  <button type="button" class="btn btn-primary">Apple</button>
  <button type="button" class="btn btn-primary">Samsung</button>
  <button type="button" class="btn btn-primary">Sony</button>
</div>
```



```
<div class="btn-group-vertical">
  <button type="button" class="btn btn-primary">Apple</button>
  <button type="button" class="btn btn-primary">Samsung</button>
  <button type="button" class="btn btn-primary">Sony</button>
</div>
```



```
<div class="btn-group btn-group-justified">
  <a href="#" class="btn btn-primary">Apple</a>
  <a href="#" class="btn btn-primary">Samsung</a>
  <a href="#" class="btn btn-primary">Sony</a>
</div>
```



```
<div class="btn-group">
….
  <div class="btn-group">
    <button type="button" class="btn btn-primary dropdown-toggle" data-toggle="dropdown">
    Sony <span class="caret"></span></button>
    <ul class="dropdown-menu" role="menu">
      <li><a href="#">Tablet</a></li>
                …
    </ul>
  </div>
</div>
```



```
<div class="btn-group">
  <button type="button" class="btn btn-primary">Sony</button>
  <button type="button" class="btn btn-primary dropdown-toggle" data-toggle="dropdown">
    <span class="caret"></span>
  </button>
  <ul class="dropdown-menu" role="menu">
    <li><a href="#">Tablet</a></li>
    <li><a href="#">Smartphone</a></li>
  </ul>
</div>
```
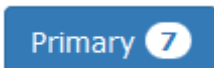
Glyphicons

```
<span class="glyphicon glyphicon-name"></span>
```

EX:


```
<button type="button" class="btn btn-info">
<span class="glyphicon glyphicon-search"></span> Search
</button>
```

Badges and Labels


```
<a href="#">News <span class="badge">5</span></a><br>
```



```
<button type="button" class="btn btn-primary">Primary <span class="badge">7</span></button>
```



```
<h3>Example <span class="label label-default">New</span></h3>
```



```
<span class="label label-default">Default Label</span>
<span class="label label-primary">Primary Label</span>
<span class="label label-success">Success Label</span>
<span class="label label-info">Info Label</span>
<span class="label label-warning">Warning Label</span>
<span class="label label-danger">Danger Label</span>
```

Progress Bars
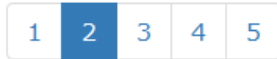


```
<div class="progress">
  <div class="progress-bar" role="progressbar" aria-valuenow="70"
  aria-valuemin="0" aria-valuemax="100" style="width:70%">
    <span class="sr-only">70% Complete</span>
  </div>
</div>
```

Remove the `.sr-only` class from the progress bar to show a visible percentage
The contextual classes that can be used with progress bars are:

- .progress-bar-success
- .progress-bar-info
- .progress-bar-warning
- .progress-bar-danger

```
<div class="progress">
  <div class="progress-bar progress-bar-success" role="progressbar" aria-valuenow="40"
  aria-valuemin="0" aria-valuemax="100" style="width:40%">
    40% Complete (success)
  </div>
</div>
```

Pagination

| 1 | **2** | 3 | 4 | 5 |

```
<ul class="pagination">
  <li><a href="#">1</a></li>
  <li class="active"><a href="#">2</a></li>
  <li><a href="#">3</a></li>
  <li><a href="#">4</a></li>
  <li><a href="#">5</a></li>
</ul>
```
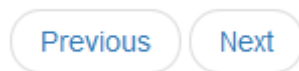
Add class `.disabled` if a link for some reason is disabled
Add class `.pagination-lg` for larger blocks or `.pagination-sm` for smaller blocks

Pager

Previous   Next

```
<ul class="pager">
  <li><a href="#">Previous</a></li>
  <li><a href="#">Next</a></li>
</ul>
```

Previous   Next

```
<ul class="pager">
  <li class="previous"><a href="#">Previous</a></li>
  <li class="next"><a href="#">Next</a></li>
</ul>
```

List group

First List Group Item Heading
List Group Item Text

Second List Group Item Heading
List Group Item Text

```
<div class="list-group">
  <a href="#" class="list-group-item active">
    <h4 class="list-group-item-heading">First List Group Item Heading</h4>
    <p class="list-group-item-text">List Group Item Text</p>
  </a>
  <a href="#" class="list-group-item">
    <h4 class="list-group-item-heading">Second List Group Item Heading</h4>
    <p class="list-group-item-text">List Group Item Text</p>
  </a>
</div>
```

Panels

Panel Heading

Panel Content

```
<div class="panel panel-default">
  <div class="panel-heading">Panel Heading</div>
  <div class="panel-body">Panel Content</div>
  <div class="panel-footer">Panel Footer</div>
</div>
```

Panel Group
```
<div class="panel-group">
  <div class="panel panel-default">
    <div class="panel-body">Panel Content</div>
  </div>
  <div class="panel panel-default">
    <div class="panel-body">Panel Content</div>
  </div>
</div>
```

Dropdown

```
<div class="dropdown">
    <button class="btn btn-default dropdown-toggle" type="button" data-toggle="dropdown">Tutorials
    <span class="caret"></span></button>
    <ul class="dropdown-menu">
      <li class="dropdown-header">Dropdown header 1</li>
      <li><a href="#">HTML</a></li>
      <li class="divider"></li>
      <li class="dropdown-header">Dropdown header 2</li>
      <li><a href="#">About Us</a></li>
    </ul>
 </div>
```

The `.divider` class is used to separate links inside the dropdown menu
To right-align the dropdown, add the `.dropdown-menu-right` class to the element with .dropdown-menu
If you want the dropdown menu to expand upwards instead of downwards, change the <div> element with class="dropdown" to `dropup`

Tabs and Pills

| Home | Menu 1 | Menu 2 | Menu 3 |

```
<ul class="nav nav-tabs">
  <li class="active"><a href="#">Home</a></li>
  <li><a href="#">Menu 1</a></li>
  <li><a href="#">Menu 2</a></li>
  <li><a href="#">Menu 3</a></li>
</ul>
```

```html
<ul class="nav nav-pills">
  <li class="active"><a href="#">Home</a></li>
  <li><a href="#">Menu 1</a></li>
  <li><a href="#">Menu 2</a></li>
  <li><a href="#">Menu 3</a></li>
</ul>
```

En vertical
```html
<div class="col-md-3">
  <ul class="nav nav-pills nav-stacked">
        …
  </ul>
</div>
```

To center/justify the tabs and pills, use the `.nav-justified` class

Dynamic Tabs
```html
<ul class="nav nav-tabs">
  <li class="active"><a data-toggle="tab" href="#home">Home</a></li>
  <li><a data-toggle="tab" href="#menu1">Menu 1</a></li>
</ul>
<div class="tab-content">
  <div id="home" class="tab-pane fade in active">
    <h3>HOME</h3>
    <p>Some content.</p>
  </div>
  <div id="menu1" class="tab-pane fade">
    <h3>Menu 1</h3>
    <p>Some content in menu 1.</p>
  </div>
</div>
```

Idem avec pills en remplacent
`<ul class="nav nav-tabs">` par `<ul class="nav nav-pills">`

Navigation bars


```html
<nav class="navbar navbar-inverse">
  <div class="container-fluid">
    <div class="navbar-header">
      <a class="navbar-brand" href="#">WebSiteName</a>
    </div>
    <div>
      <ul class="nav navbar-nav">
        <li class="active"><a href="#">Home</a></li>
        <li><a href="#">Page 1</a></li>
        <li><a href="#">Page 2</a></li>
        <li><a href="#">Page 3</a></li>
      </ul>
    </div>
  </div>
</nav>
```
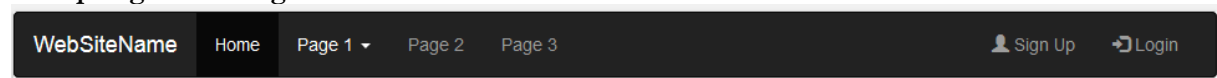
Just change the .navbar-default class into .navbar-inverse
Pour passer d'une navbar grise à noire.
The `.navbar-fixed-top` class makes the navigation bar fixed at the top :
<nav class="navbar navbar-inverse navbar-fixed-top">

Collapsing The Navigation Bar


```
<nav class="navbar navbar-inverse">
  <div class="container-fluid">
    <div class="navbar-header">
      <button type="button" class="navbar-toggle" data-toggle="collapse" data-target="#myNavbar">
        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
      </button>
      <a class="navbar-brand" href="#">WebSiteName</a>
    </div>
    <div class="collapse navbar-collapse" id="myNavbar">
      <ul class="nav navbar-nav">
        <li class="active"><a href="#">Home</a></li>
        <li><a href="#">Page 1</a></li>
        <li><a href="#">Page 2</a></li>
        <li><a href="#">Page 3</a></li>
      </ul>
      <ul class="nav navbar-nav navbar-right">
        <li><a href="#"><span class="glyphicon glyphicon-user"></span> Sign Up</a></li>
        <li><a href="#"><span class="glyphicon glyphicon-log-in"></span> Login</a></li>
      </ul>
    </div>
  </div>
</nav>
```

Form

```
<form role="form">
  <div class="form-group">
    <label for="email">Email address:</label>
    <input type="email" class="form-control" id="email">
  </div>
  <div class="form-group">
    <label for="pwd">Password:</label>
    <input type="password" class="form-control" id="pwd">
  </div>
  <div class="checkbox">
    <label><input type="checkbox"> Remember me</label>
  </div>
  <button type="submit" class="btn btn-default">Submit</button>
</form>
```

Email: Enter email

Password: Enter password

☐ Remember me

Submit

```
<form class="form-horizontal" role="form">
  <div class="form-group">
    <label class="control-label col-sm-2" for="email">Email:</label>
    <div class="col-sm-10">
      <input type="email" class="form-control" id="email" placeholder="Enter email">
    </div>
  </div>
  <div class="form-group">
    <label class="control-label col-sm-2" for="pwd">Password:</label>
    <div class="col-sm-10">
      <input type="password" class="form-control" id="pwd" placeholder="Enter password">
    </div>
  </div>
  <div class="form-group">
    <div class="col-sm-offset-2 col-sm-10">
      <div class="checkbox">
        <label><input type="checkbox"> Remember me</label>
      </div>
    </div>
  </div>
  <div class="form-group">
    <div class="col-sm-offset-2 col-sm-10">
      <button type="submit" class="btn btn-default">Submit</button>
    </div>
  </div>
</form>
```

Form Inputs

Text
```
<div class="form-group">
  <label for="usr">Name:</label>
  <input type="text" class="form-control" id="usr">
</div>
<div class="form-group">
  <label for="pwd">Password:</label>
  <input type="password" class="form-control" id="pwd">
</div>
```

TextArea
```
<div class="form-group">
  <label for="comment">Comment:</label>
  <textarea class="form-control" rows="5" id="comment"></textarea>
</div>
```

Checkbox
```
<div class="checkbox">
  <label><input type="checkbox" value="">Option 1</label>
</div>
<div class="checkbox disabled">
```

```
    <label><input type="checkbox" value="" disabled>Option 3</label>
</div>
```
```
<label class="checkbox-inline"><input type="checkbox" value="">Option 1</label>
```

Radio Buttons
```
<div class="radio">
  <label><input type="radio" name="optradio">Option 2</label>
</div>
<div class="radio disabled">
  <label><input type="radio" name="optradio" disabled>Option 3</label>
</div>
```
```
<label class="radio-inline"><input type="radio" name="optradio">Option 1</label>
```

List
```
<div class="form-group">
  <label for="sel1">Select list:</label>
  <select class="form-control" id="sel1">
   <option>1</option>
   <option>2</option>
   <option>3</option>
   <option>4</option>
  </select>
</div>
```

Pour une liste à selection multiples:
Remplacer la ligne du select par: `<select multiple class="form-control" id="sel2">`

Textes brut
If you need to insert **plain text** next to a form label within a horizontal form, use the `.form-control-static` class on a `<p>` element
```
<p class="form-control-static">someone@example.com</p>
```

- **INPUT FOCUS** - The outline of the input is removed and a box-shadow is applied on focus
- **DISABLED INPUTS** - Add a `disabled` attribute to disable an input field
- **DISABLED FIELDSETS** - Add a `disabled` attribute to a fieldset to disable all controls within
- **READONLY INPUTS** - Add a `readonly` attribute to an input to prevent user input
- **VALIDATION STATES** - Bootstrap includes validation styles for error, warning, and success messages. To use, add `.has-warning`, `.has-error`, or `.has-success` to the parent element
- **ICONS** - You can add feedback icons with the `.has-feedback` class and an icon
- **HIDDEN LABELS** - Add a `.sr-only` class on non-visible labels

```
<form class="form-horizontal" role="form">
   <div class="form-group has-success has-feedback">
    <label class="col-sm-2 control-label" for="inputSuccess">Input with success and glyphicon</label>
    <div class="col-sm-10">
     <input type="text" class="form-control" id="inputSuccess">
     <span class="glyphicon glyphicon-ok form-control-feedback"></span>
    </div>
   </div>
   <div class="form-group has-warning has-feedback">
    <label class="col-sm-2 control-label" for="inputWarning">Input with warning and glyphicon</label>
```

```
      <div class="col-sm-10">
        <input type="text" class="form-control" id="inputWarning">
        <span class="glyphicon glyphicon-warning-sign form-control-feedback"></span>
      </div>
    </div>
    <div class="form-group has-error has-feedback">
      <label class="col-sm-2 control-label" for="inputError">Input with error and glyphicon</label>
      <div class="col-sm-10">
        <input type="text" class="form-control" id="inputError">
        <span class="glyphicon glyphicon-remove form-control-feedback"></span>
      </div>
    </div>
  </form>
```

Pour formulaire en ligne:

Remplacer <form class="form-horizontal" role="form">
 Par <form class="form-inline" role="form">

Taille des input

Small input

Default input

Large input

```
    <input class="form-control input-sm" id="inputsm" type="text">
    <input class="form-control" id="inputdefault" type="text">
    <input class="form-control input-lg" id="inputlg" type="text">
```

Column Sizing

col-xs-2   col-xs-3   col-xs-4

```
<div class="col-xs-2">
  <label for="ex1">col-xs-2</label>
  <input class="form-control" id="ex1" type="text">
</div>
<div class="col-xs-3">
  <label for="ex2">col-xs-3</label>
  <input class="form-control" id="ex2" type="text">
</div>
<div class="col-xs-4">
  <label for="ex3">col-xs-4</label>
  <input class="form-control" id="ex3" type="text">
</div>
```

Use the `.help-block` class to add a block level help text in forms:
This is some help text...

Carousel


```
<div id="myCarousel" class="carousel slide" data-ride="carousel">
  <!-- Indicators -->
  <ol class="carousel-indicators">
    <li data-target="#myCarousel" data-slide-to="0" class="active"></li>
    <li data-target="#myCarousel" data-slide-to="1"></li>
    <li data-target="#myCarousel" data-slide-to="2"></li>
    <li data-target="#myCarousel" data-slide-to="3"></li>
  </ol>

  <!-- Wrapper for slides -->
  <div class="carousel-inner" role="listbox">
    <div class="item active">
      <img src="img_chania.jpg" alt="Chania">
    </div>

    <div class="item">
      <img src="img_chania2.jpg" alt="Chania">
    </div>

    <div class="item">
      <img src="img_flower.jpg" alt="Flower">
    </div>

    <div class="item">
      <img src="img_flower2.jpg" alt="Flower">
    </div>
  </div>

  <!-- Left and right controls -->
  <a class="left carousel-control" href="#myCarousel" role="button" data-slide="prev">
    <span class="glyphicon glyphicon-chevron-left" aria-hidden="true"></span>
    <span class="sr-only">Previous</span>
  </a>
  <a class="right carousel-control" href="#myCarousel" role="button" data-slide="next">
    <span class="glyphicon glyphicon-chevron-right" aria-hidden="true"></span>
    <span class="sr-only">Next</span>
  </a>
</div>
```
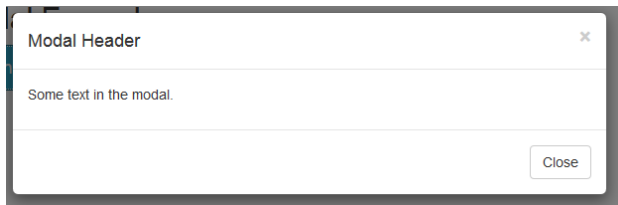
The Modal Plugin


```
<!-- Trigger the modal with a button -->
<button type="button" class="btn btn-info btn-lg" data-toggle="modal" data-target="#myModal">Open Modal</button>

<!-- Modal -->
<div id="myModal" class="modal fade" role="dialog">
  <div class="modal-dialog">

    <!-- Modal content-->
    <div class="modal-content">
      <div class="modal-header">
        <button type="button" class="close" data-dismiss="modal">&times;</button>
        <h4 class="modal-title">Modal Header</h4>
      </div>
      <div class="modal-body">
        <p>Some text in the modal.</p>
      </div>
      <div class="modal-footer">
        <button type="button" class="btn btn-default" data-dismiss="modal">Close</button>
      </div>
    </div>

  </div>
</div>
```

Pour modifier la taille:
Remplacer   <div class="modal-dialog">
par <div class="modal-dialog modal-sm">
ou <div class="modal-dialog modal-lg">

Tooltip Plugin


```
<ul class="list-inline">
    <li><a href="#" data-toggle="tooltip" data-placement="top" title="Hooray!">Top</a></li>
    <li><a href="#" data-toggle="tooltip" data-placement="bottom" title="Hooray!">Bottom</a></li>
    <li><a href="#" data-toggle="tooltip" data-placement="left" title="Hooray!">Left</a></li>
    <li><a href="#" data-toggle="tooltip" data-placement="right" title="Hooray!">Right</a></li>
  </ul>
```

The following code will enable all tooltips in the document:
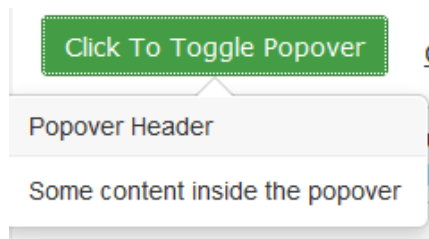```
<script>
$(document).ready(function(){
    $('[data-toggle="tooltip"]').tooltip();
});
</script>
```

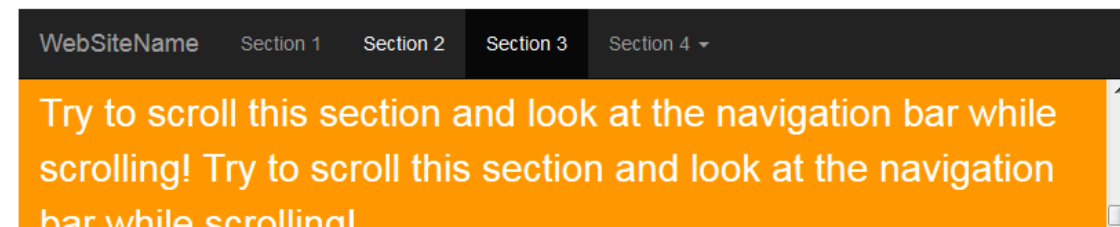# Popover Plugin



```
<ul class="list-inline">
   <li><a href="#" title="Header" data-toggle="popover" data-placement="top" data-content="Content">Top</a></li>
   <li><a href="#" title="Header" data-toggle="popover" data-placement="bottom" data-content="Content">Bottom</a></li>
   <li><a href="#" title="Header" data-toggle="popover" data-placement="left" data-content="Content">Left</a></li>
   <li><a href="#" title="Header" data-toggle="popover" data-placement="right" data-content="Content">Right</a></li>
 </ul>
```

The following code will enable all popovers in the document:
```
<script>
$(document).ready(function(){
   $('[data-toggle="popover"]').popover();
});
</script>
```

Scrollspy Plugin


```
<!-- The navbar: used to jump to a section in the scrollable area -->
<nav class="navbar navbar-inverse navbar-fixed-top">
...
 <ul class="nav navbar-nav">
   <li><a href="#section1">Section 1</a></li>
   ...
</nav>

<!-- The scrollable area -->
<div data-spy="scroll" data-target=".navbar" data-offset="12">
 <!-- Section 1 -->
 <div id="section1">
   <h1>Section 1</h1>
   <p>Try to scroll this page and look at the navigation bar while scrolling!</p>
 </div>
 ...
</div>
```
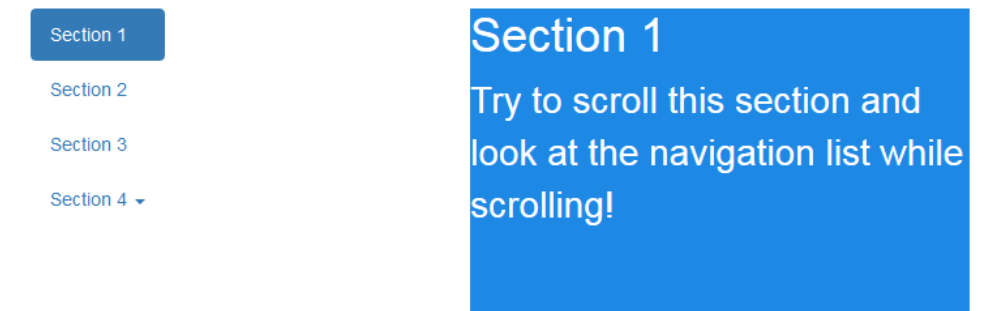
Vertical Menu

Section 1
Section 2
Section 3
Section 4 ▾

Section 1

Try to scroll this section and look at the navigation list while scrolling!

```
<body data-spy="scroll" data-target="#myScrollspy" data-offset="20">

  <div class="container">
   <div class="row">
     <nav class="col-sm-3" id="myScrollspy">
      <ul class="nav nav-pills nav-stacked">
        <li><a href="#section1">Section 1</a></li>
        ...
      </ul>
     </nav>
     <div class="col-sm-9">
      <div id="section1">
        <h1>Section 1</h1>
        <p>Try to scroll this page and look at the navigation list while scrolling!</p>
      </div>
      ...
     </div>
   </div>
  </div>

</body>
```

Grid exemple

Hello World!

Resize the browser window to see the effect.

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo.

Hello World!

Resize the browser window to see the effect.

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo.

```
<div class="container">
 <h1>Hello World!</h1>
  <p>Resize the browser window to see the effect.</p>
  <div class="row">
    <div class="col-sm-6" style="background-color:lavender;">
     <p>TEXTE</p>
      </div>
    <div class="col-sm-6" style="background-color:lavenderblush;">
     <p>TEXTE.</p>
    </div>
  </div>
</div>
```

.col-sm-4
.col-md-4
.col-lg-4

.col-sm-4
.col-md-4
.col-lg-4

.col-sm-4
.col-md-4
.col-lg-4

.col-sm-4
.col-md-4
.col-lg-4
.col-lg-4

.col-sm-4
.col-md-4

.col-sm-4
.col-md-4

.col-sm-4
.col-md-4
.col-md-4
.col-lg-4
.col-lg-4
.col-lg-4

.col-sm-4

.col-sm-4

.col-sm-4
.col-sm-4
.col-sm-4
.col-md-4
.col-md-4
.col-md-4
.col-lg-4
.col-lg-4
.col-lg-4

```
<div class="row">
   <div class="col-sm-4" style="background-color:lavender;">.col-sm-4</div>
   <div class="col-sm-4" style="background-color:lavenderblush;">.col-sm-4</div>
   <div class="col-sm-4" style="background-color:lavender;">.col-sm-4</div>
  </div>
<div class="row">
   <div class="col-md-4" style="background-color:lavender;">.col-md-4</div>
   <div class="col-md-4" style="background-color:lavenderblush;">.col-md-4</div>
   <div class="col-md-4" style="background-color:lavender;">.col-md-4</div>
  </div>
<div class="row">
   <div class="col-lg-4" style="background-color:lavender;">.col-lg-4</div>
   <div class="col-lg-4" style="background-color:lavenderblush;">.col-lg-4</div>
   <div class="col-lg-4" style="background-color:lavender;">.col-lg-4</div>
  </div>
```

My first Bootstrap website!

This page will grow as we add more and more components from Bootstrap...

This is a paragraph.

This is another paragraph.

This is a paragraph.

This is another paragraph.

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>Bootstrap Case</title>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <link rel="stylesheet"
href="http://maxcdn.bootstrapcdn.com/bootstrap/3.2.0/css/bootstrap.min.css">
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.1/jquery.min.js"></script>
  <script src="http://maxcdn.bootstrapcdn.com/bootstrap/3.2.0/js/bootstrap.min.js"></script>
</head>
<body>

<div class="container">
  <h1>My first Bootstrap website!</h1>
  <p>This page will grow as we add more and more components from Bootstrap...</p>
  <p>This is another paragraph.</p>
  <p>This is a paragraph.</p>
  <p>This is another paragraph.</p>
</div>

</body>
</html>
```

To let the page fill the whole screen, change `.container` to `.container-fluid`