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## About DMXzone Bootstrap Elements



**DMXzone Bootstrap Elements** is an amazing addition to the **DMXzone Bootstrap** extension. With its **35 extremely useful and ready to go elements** you can design fantastic pages within minutes, directly in Dreamweaver. The extension comes with easy accessible elements panel and inspector floating panel where you can customize each element with just a few mouse clicks.

It includes a wide range of elements for **typography, tables, forms, buttons, images, icons, pagination, layouts, thumbnails, media** and many more. Supplied with lightweight designs, the elements can be styled for any page layout. Build your fully responsive pages with **DMXzone Bootstrap** and select from 35 different, fully customizable **Bootstrap elements** to bring your website to a whole new level!

## **Before you begin**

Make sure to setup your site in Dreamweaver first before creating a page. If you don't know how to do that please [read this](#).

## **Installing the extension**

Read the tutorial at <http://www.dmxzone.com/go/4671/how-to-install-extensions-from-dmxzone/>

Login, download the product, and look up your serial at <http://www.dmxzone.com/user/products>

Get the latest extension manager from Adobe at [http://www.adobe.com/exchange/em\\_download/](http://www.adobe.com/exchange/em_download/)

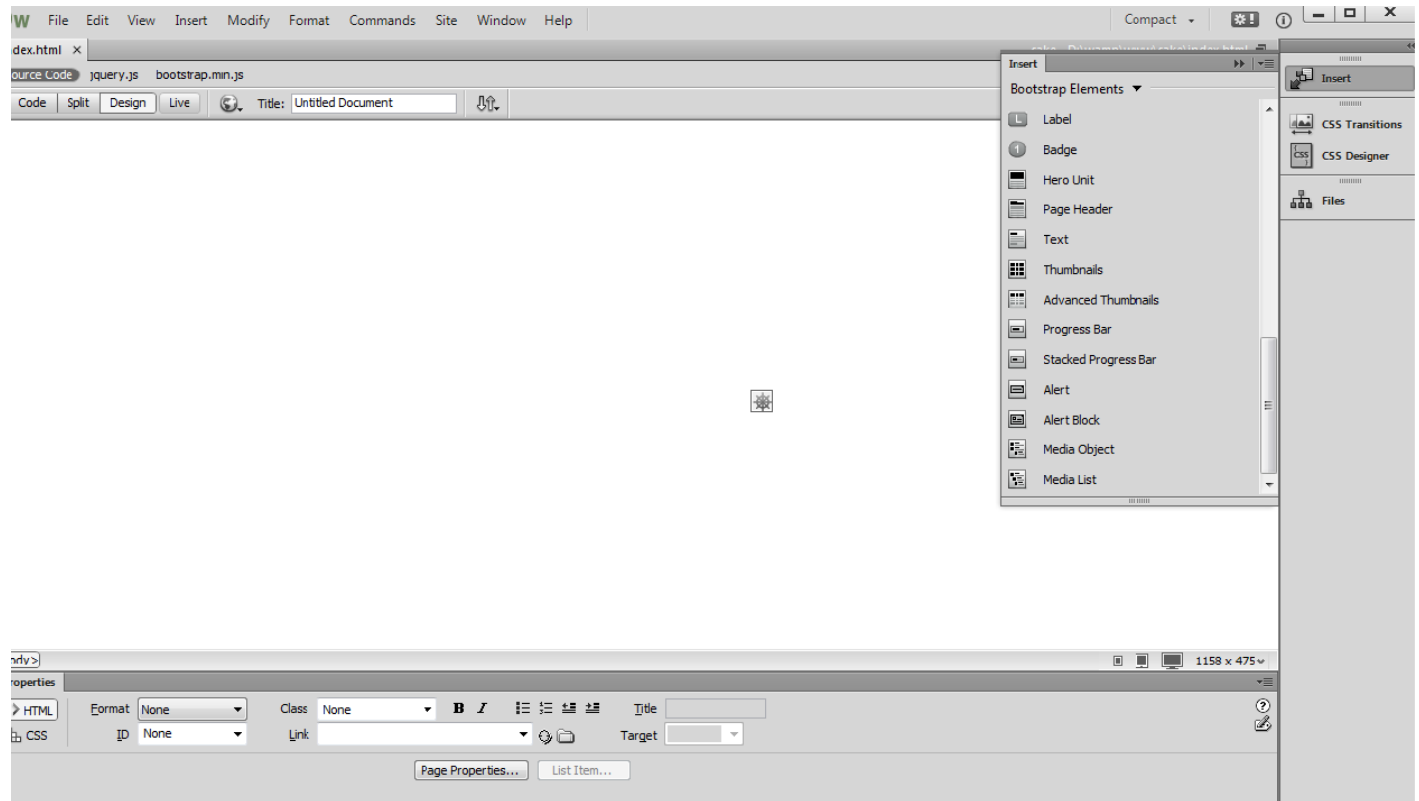
Open the .mxp file (the extension manager should start-up) and install the extension.

**If you experience any problems contact our Live Support!**

## The Basics: Accessing DMXzone Bootstrap Elements

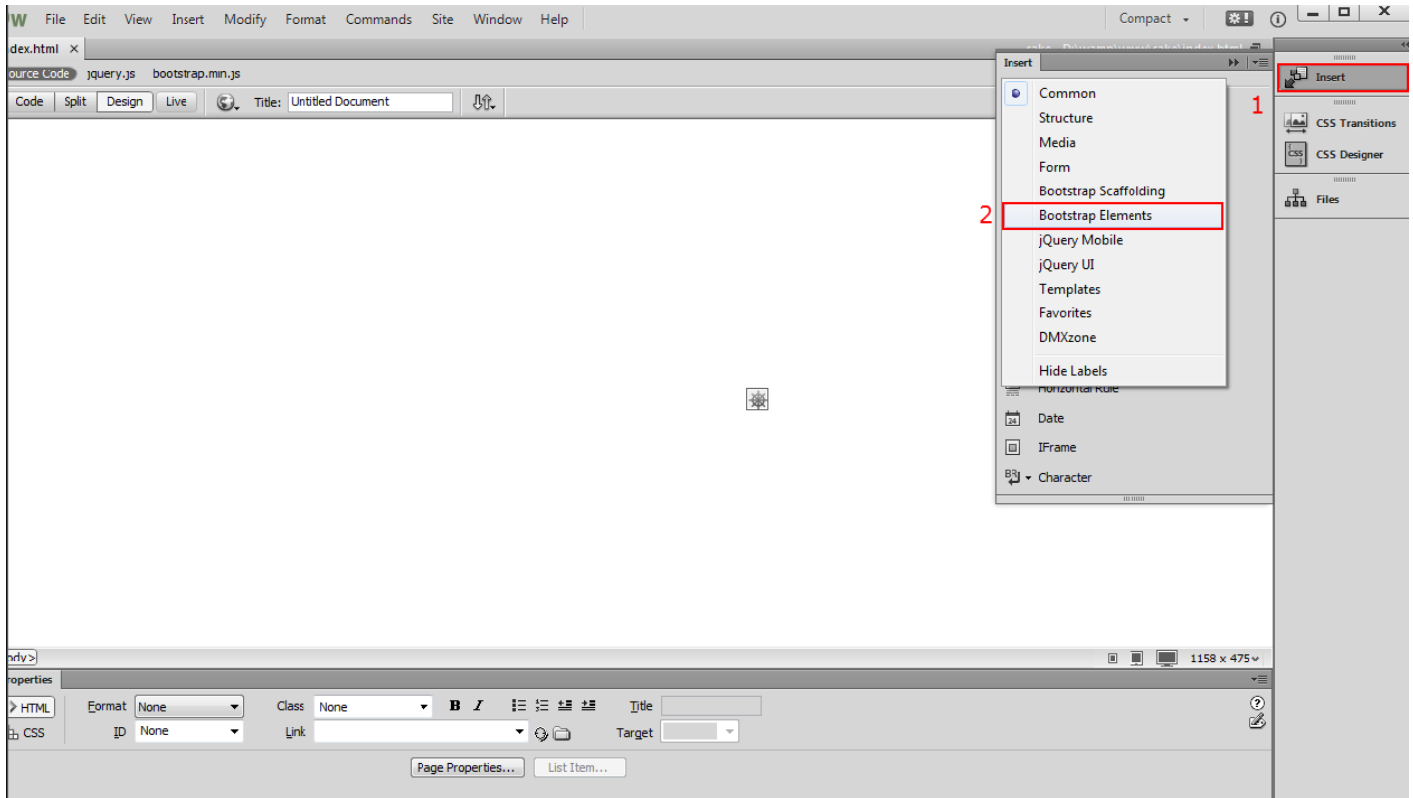
In this tutorial we will show you how to access [DMXzone Bootstrap Elements](#) and Bootstrap Elements Inspector Floating Panel in Dreamweaver

\*You can also check out the [video](#).



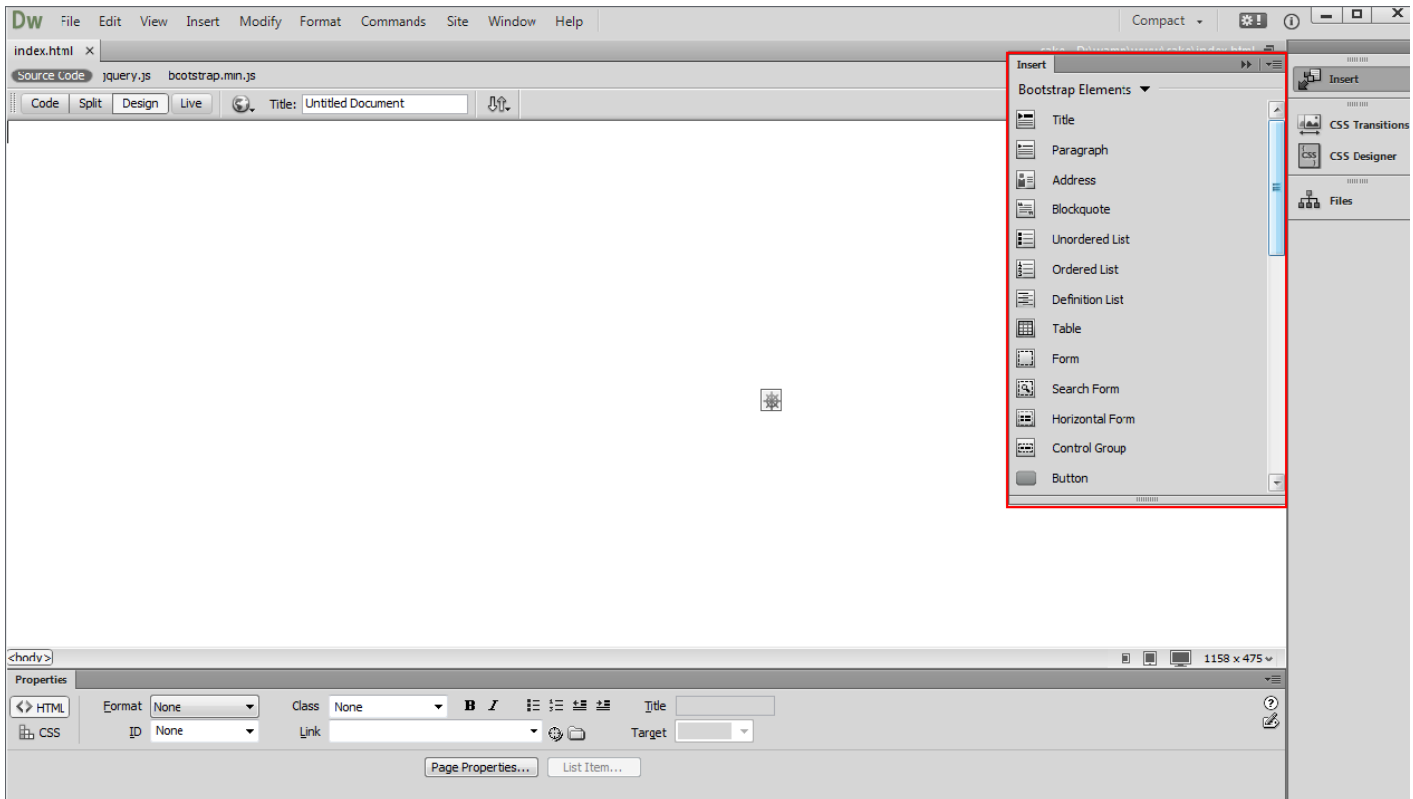
## How to do it

1. Once you installed DMXzone Bootstrap and DMXzone Bootstrap Elements in your extensions manager, open Dreamweaver. Click **insert (1)** and from the **dropdown menu** select **DMXzone Bootstrap Elements** menu item **(2)**.

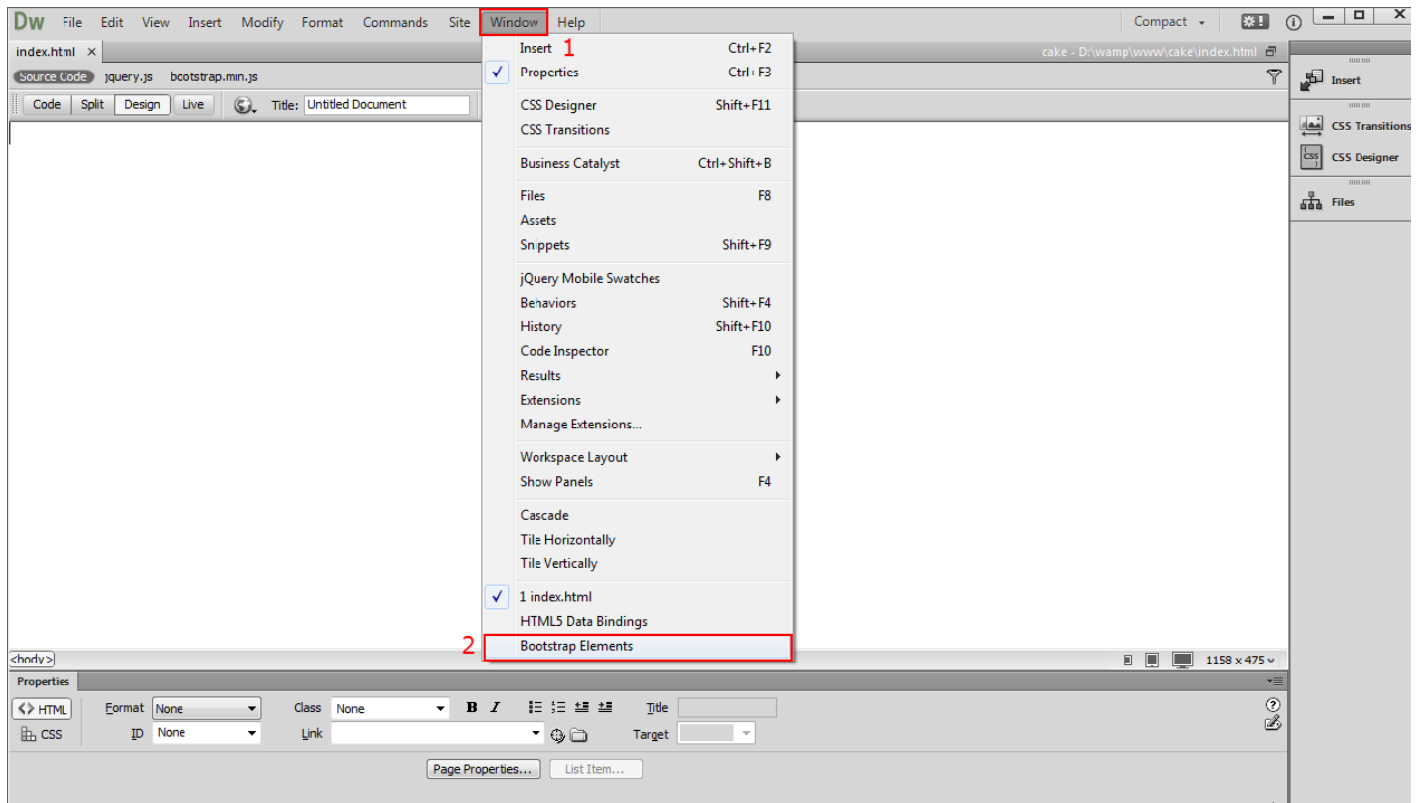


2. Here you can access and insert on your page all of the 35 Bootstrap Elements.

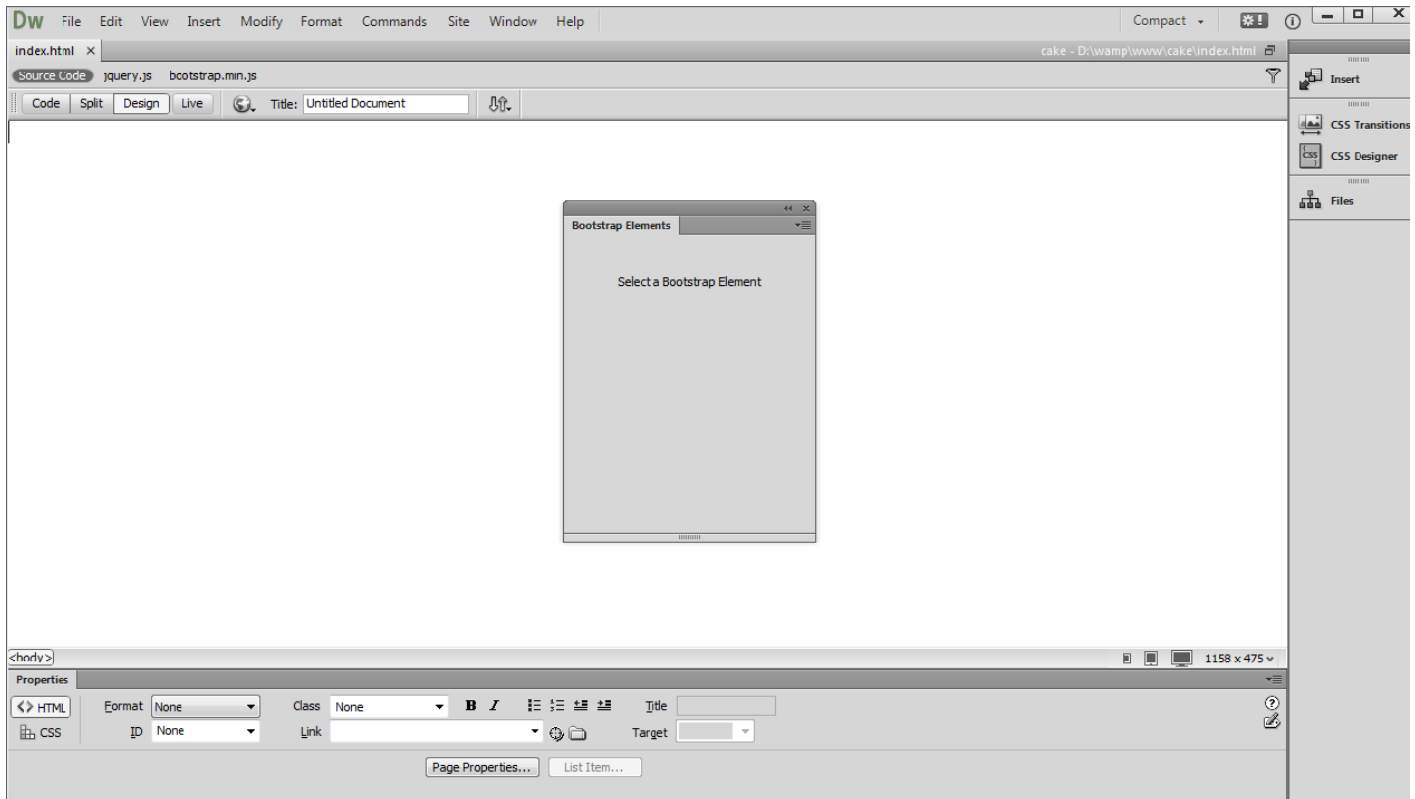
**Note:** In order for you to be able to add a Bootstrap Element to your page you need to add a Bootstrap Layout from the Bootstrap Scaffolding panel first.



- Each element has its own properties that can be accessed through the **Bootstrap Elements Inspector Floating Panel**. To access it, select **Window top menu (1)** and click the **Bootstrap Elements** menu item **(2)**.

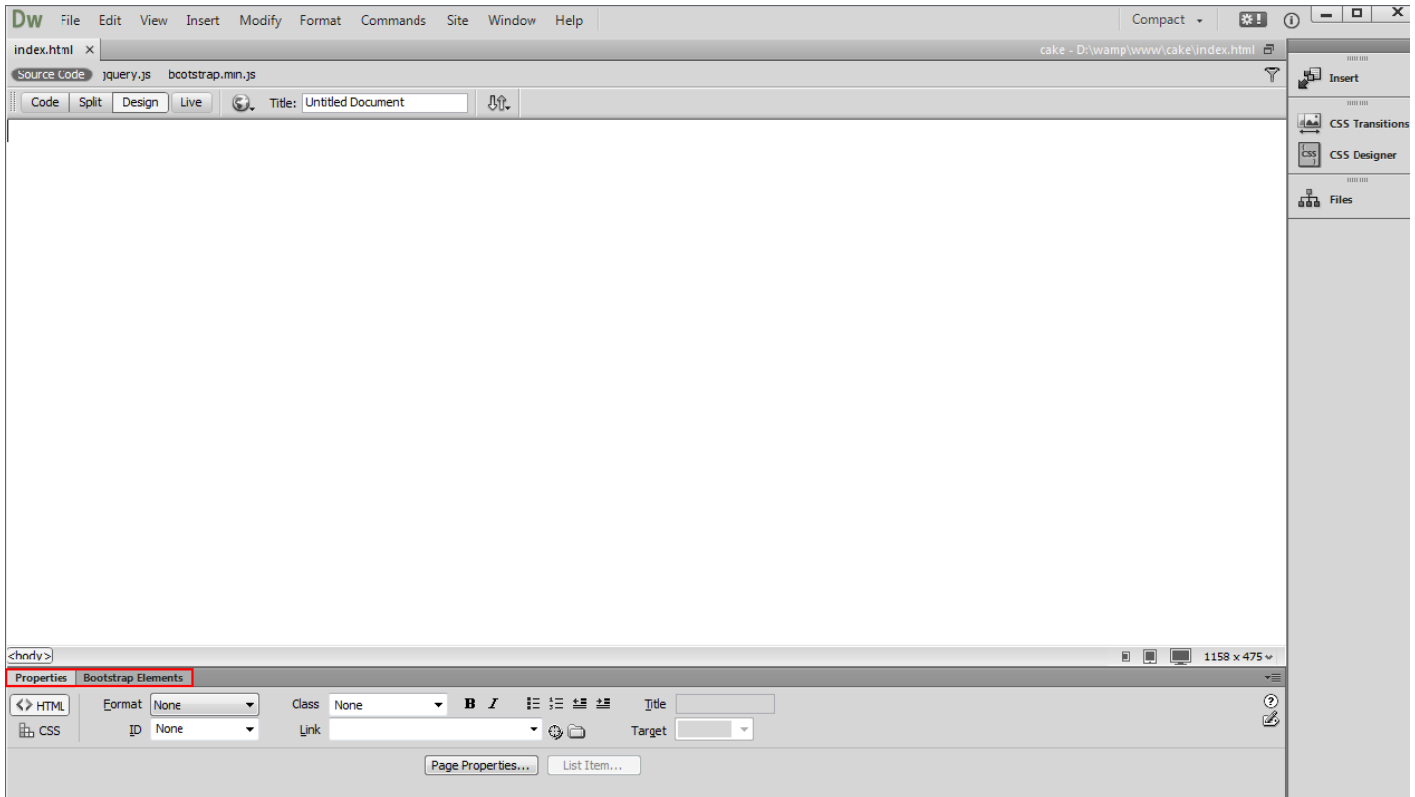


4. The Bootstrap Elements Inspector Floating Panel appears. You can drag and dock the Bootstrap Elements Inspector Floating Panel anywhere in your Dreamweaver window.





5. We drag it behind the Properties Inspector for easier access, where you can easily switch between the panels. This is how you can access **DMXzone Bootstrap Elements** and **Bootstrap Elements Inspector Floating Panel**.



## Reference: List of Bootstrap Elements and their Properties

Explore the list of all 35 DMXzone Bootstrap elements, what they can achieve in your design and their properties for customization.

### Typography



#### Title

The default title element is H3. You can change it with another heading between H1 and H6. From the element properties you can change the alignment to be none, left, center or right. Also you can choose from six default lightweight styles (emphasis).

The screenshot shows a web browser displaying six different H3 title styles. The styles are: 'h3. None Emphasis Center.' (black, centered), 'h3. Muted Emphasis Left.' (gray, left-aligned), 'h3. Warning Emphasis Center.' (orange, centered), 'h3. Error Emphasis Right.' (red, right-aligned), 'h3. Info Emphasis Default.' (blue, left-aligned), and 'h3. Success Emphasis Right.' (green, right-aligned). The browser's developer tools are open, showing the HTML structure: `<body> <div.container-fluid> <h3.text-success.text-right>`. The Properties panel shows the 'Text Properties' for the selected element, with 'Align' set to 'Right' and 'Emphasis' set to 'Success'.



## Paragraph

Paragraphs are by default 14px font size with a line height of 20px. In addition, paragraphs receive a bottom margin of half their line-height.

The screenshot shows the Adobe Dreamweaver interface with a Bootstrap paragraph element. The paragraph is displayed in the Design view, showing four different styles: default alignment, center alignment, right alignment, and left alignment. The paragraph text is: "Aliquam eget sapien sapien. Curabitur in metus urna. In hac habitasse platea dictumst. Phasellus eu sem sapien, sed vestibulum velit. Nam purus nibh, lacinia non faucibus et, pharetra in dolor. Sed iaculis posuere diam ut cursus." The paragraph is styled with different alignments and emphases: "Default alignment, none emphasis" (black text), "Center alignments, success emphasis" (green text), "Right alignment, info emphasis" (blue text), and "Left alignment, error emphasis" (red text). The paragraph is displayed in a container with a fluid width. The Dreamweaver interface shows the menu bar, the toolbar, the Properties panel, and the Bootstrap Elements panel. The Properties panel shows the Paragraph Properties for the selected element: Align: Right, Emphasis: Info, and Lead: .

**Default alignment, none emphasis.** Aliquam eget sapien sapien. Curabitur in metus urna. In hac habitasse platea dictumst. Phasellus eu sem sapien, sed vestibulum velit. Nam purus nibh, lacinia non faucibus et, pharetra in dolor.

**Center alignments, success emphasis.** Aliquam eget sapien sapien. Curabitur in metus urna. In hac habitasse platea dictumst. Phasellus eu sem sapien, sed vestibulum velit. Nam purus nibh, lacinia non faucibus et, pharetra in dolor. Sed iaculis posuere diam ut cursus.

**Right alignment, info emphasis.** Aliquam eget sapien sapien. Curabitur in metus urna. In hac habitasse platea dictumst. Phasellus eu sem sapien, sed vestibulum velit. Nam purus nibh, lacinia non faucibus et, pharetra in dolor. Sed iaculis posuere diam ut cursus.u.

**Left alignment, error emphasis.** Aliquam eget sapien sapien. Curabitur in metus urna. In hac habitasse platea dictumst. Phasellus eu sem sapien, sed vestibulum velit. Nam purus nibh, lacinia non faucibus et, pharetra in dolor.

`<body> <div.container-fluid> <p.text-right.text-info>`

480 x 800

Properties Bootstrap Elements

**Paragraph Properties**

Align: Right

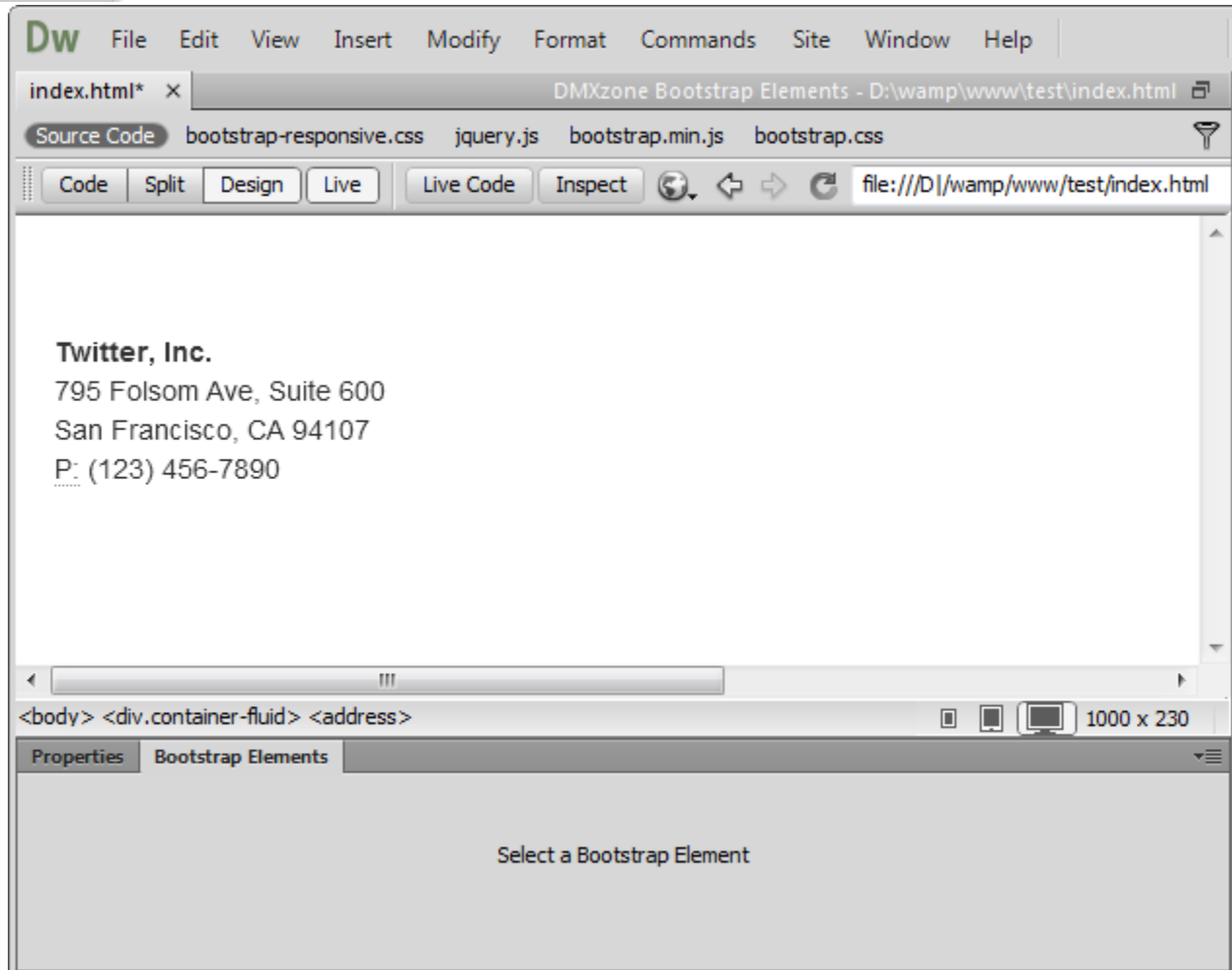
Emphasis: Info

Lead:



## Address

Add contact information such as address, name, phone number, etc.





## Blockquote

You can quote any block of content from another source within your page. Blockquotes can be aligned to the left or to the right.

The screenshot shows the Adobe Dreamweaver interface. The top menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, and Help. The browser window displays the file `index.html` at `D:\wamp\www\test\index.html`. The source code tabs include `bootstrap-responsive.css`, `jquery.js`, `bootstrap.min.js`, and `bootstrap.css`. The live preview shows a blockquote with the text "Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer posuere erat a ante." and the attribution "— Someone famous Source Title". The blockquote is left-aligned. Below it, the right-aligned version is shown. The status bar at the bottom indicates the current HTML structure: `<body> <div.container-fluid> <blockquote> <p>` and the dimensions are 480 x 800. The Properties panel shows the following settings:

Paragraph Properties		Blockquote Properties	
Align	Default	Pull Right	<input type="checkbox"/>
Emphasis	None	Show On	All Devices
Lead	<input type="checkbox"/>		



### Unordered List

Add a list of items with bullets, where the order doesn't matter. From the element properties you can remove the default styling and also show all list items on a single line (inline).

The screenshot shows the Adobe Dreamweaver interface. The main workspace displays a design view of an unordered list with seven items: Lorem ipsum dolor sit amet, Consectetur adipiscing elit, Integer molestie lorem at massa, Facilisis in pretium nisl aliquet, Nulla volutpat aliquam velit, Faucibus porta lacus fringilla vel, Aenean sit amet erat nunc, and Eget porttitor lorem. The bottom panel shows the 'Properties' window for the selected list element, with the 'List Properties' section expanded. It includes checkboxes for 'Unstyled' and 'Inline', and a 'Show On' dropdown menu set to 'All Devices'. The top of the interface shows the 'Dw' logo, a menu bar, and a breadcrumb trail: 'index.html\*' > 'DMXzone Bootstrap Elements - D:\wamp\www\test\index.html' > 'bootstrap-responsive.css' > 'jquery.js' > 'bootstrap.min.js' > 'bootstrap.css'. The status bar at the bottom indicates the current view is 'Design' and the dimensions are '1000 x 252'.



### Ordered List

Add a list of items with numbering, where the order does matter. From the element properties you can remove the default styling and also show all list items on a single line (inline).

The screenshot shows the Adobe Dreamweaver interface. The main preview window displays an ordered list with 8 items:

1. Lorem ipsum dolor sit amet
2. Consectetur adipiscing elit
3. Integer molestie lorem at massa
4. Facilisis in pretium nisl aliquet
5. Nulla volutpat aliquam velit
6. Faucibus porta lacus fringilla vel
7. Aenean sit amet erat nunc
8. Eget porttitor lorem

The Properties panel at the bottom shows the **List Properties** section with the following options:

- Unstyled
- Inline
- Show On: All Devices (dropdown menu)



### Definition List

Add a list of terms, features or anything that needs a definition or explanation. From the element properties you can make the list vertical as well.

The screenshot displays the Adobe Dreamweaver interface. The main preview area shows a live preview of a Bootstrap Definition List. The list is vertical and contains the following items:

- Definition lists**  
A definition 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

Below the preview, the 'Properties' panel is visible, showing the 'Definition List Properties' section. The 'Horizontal' checkbox is checked, and the 'Show On' dropdown is set to 'All Devices'.



## Tables



### Table

Add a table with as many rows and columns as you wish. From the element properties you can choose the table row style and also style the table with borders and rounded corners. You can enable the rows hover state.

The screenshot shows the Adobe Dreamweaver interface with a table displayed in Design view. The table has the following structure:

#	Product	Payment Taken
1	TB - Monthly	01/04/2012
1	TB - Monthly	01/04/2012
2	TB - Monthly	02/04/2012
3	TB - Monthly	03/04/2012
4	TB - Monthly	04/04/2012

The Properties panel at the bottom shows the following settings:

- Table Row Properties:** Style: Warning
- Table Properties:** Style: Default, Hover: , Condensed: , Show On: All Devices

## Forms



### Form

Add a form where your users enter data for processing. From the element properties, the form can also be inline.

The screenshot displays the Adobe Dreamweaver interface. The main workspace shows a live preview of a web page with the following content:

- Legend**
- Label name
- 
- Example block-level help text here.
- Check me out
- 

The Properties panel at the bottom is open to the 'Form Properties' section, showing:

- Form Properties**
- Inline
- Show On: All Devices

The status bar at the bottom of the workspace indicates the current HTML structure: `<body> <div.container-fluid> <form>` and the dimensions: 1000 x 285.



### Search Form

Add a search field to your forms, where your users will type in keywords to search through the content.

The screenshot displays a web browser window with the following elements:

- Menu Bar:** File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Help
- Tab:** index.html\* x
- Address Bar:** DMXzone Bootstrap Elements - D:\wamp\www\test\index.html
- Source Code:** bootstrap-responsive.css, jquery.js, bootstrap.min.js, bootstrap.css
- Toolbar:** Code, Split, Design, Live, Live Code, Inspect, file:///D:/wamp/www/test/index.html
- Main Content:** Six search forms, each with a rounded input field and a 'Search' button. The buttons are colored blue, green, grey, orange, red, and blue.
- Properties Panel:**
  - Paragraph Properties:** Align (Default), Emphasis (None), Lead (checkbox)
  - Button Properties:** Style (Danger), Size (Mini), Block (checkbox), Disabled (checkbox)
  - Form Properties:** Inline (checkbox), Show On (All Devices)



### Horizontal Form

In the horizontal form, the labels and input fields are on the same line.

The screenshot displays the Adobe Dreamweaver interface. The main workspace shows a horizontal form with the following elements:

- An "Email" label followed by a text input field.
- A "Password" label followed by a text input field.
- A checkbox labeled "Remember me".
- A "Sign in" button.

The Properties panel at the bottom is titled "Button Properties" and shows the following settings:

- Style: Default
- Size: Default
- Block:
- Disabled:



### Control Group

Add a simple input field with a label. You can customize the labels with some predefined lightweight styles.

The screenshot shows the Adobe Dreamweaver interface with a live preview of a Bootstrap Control Group. The preview area displays three text input fields, each with a label above it. The labels are highlighted with colored bars: orange, green, and blue. The interface includes a menu bar (File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Help), a toolbar, and a Properties panel at the bottom. The Properties panel shows the following settings:

- Style: Info
- Show On: All Devices

The Properties panel also shows the following HTML structure:

```
<body> <div...> <div...> <div...> <div...> <div...> <div...> <div...> <div...> <div...> <label...>
```

## Buttons

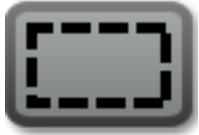


### Button

You can add buttons with different sizes (large, default, small and mini) and choose one of the predefined lightweight designs. From the element properties you can make a button non-clickable by disabling it or make it fit the cell entirely by width. Note that the rounded corners are not supported in IE9.

The screenshot shows a web browser displaying a collection of Bootstrap buttons. The buttons are arranged in six rows, each containing four buttons of a different color: grey, blue, teal, green, orange, and red. The bottom row shows black buttons. The browser's address bar shows the file path: `file:///D:/wamp/www/test/index.html`. The Properties panel at the bottom is open, showing the following settings:

Paragraph Properties		Button Properties	
Align	Default	Style	Inverse
Emphasis	None	Size	Large
Lead	<input type="checkbox"/>	Block	<input type="checkbox"/>
		Disabled	<input type="checkbox"/>



### Anchor Button

If you need to use a text link that looks like a button, anchor button element is the right one to choose.

The screenshot displays the Adobe Dreamweaver interface. The main workspace shows a collection of Bootstrap buttons in various styles and colors: three default grey buttons, three primary buttons (orange, blue, cyan), three secondary buttons (black, green, red), and three light buttons (green, blue, grey). Below the workspace, the Properties panel is visible, showing the following settings:

Paragraph Properties		Button Properties	
Align	Default	Style	Default
Emphasis	None	Size	Mini
Lead	<input type="checkbox"/>	Block	<input type="checkbox"/>
		Disabled	<input type="checkbox"/>

### Button with icon

There are 140 icons supplied in the extension that you can use on any button size or design. Each icon has a white version for dark button backgrounds.



The screenshot shows a web browser displaying a collection of Bootstrap buttons with various icons. The buttons are arranged in four rows:

- Row 1: A white button with a star icon, an orange button with a star icon, a red button with a person icon, and a blue button with a film strip icon.
- Row 2: A dark grey button with a window icon, a dark grey button with a checkmark icon, a green button with a gear icon, and a light grey button with a power icon.
- Row 3: A light grey button with a download icon, a red button with a document icon, a light grey button with an 'A' icon, and a blue button with a headphones icon.
- Row 4: A blue button with a house icon, a light grey button with a power icon, an orange button with a refresh icon, and a green button with a power icon.

Below the buttons, the browser's developer tools are open, showing the HTML structure and the Properties panel for the selected button. The HTML structure is:

```
<body> <div.container-fluid> <p> <a.btn.btn-mini.btn-success>
```

The Properties panel is divided into three sections:

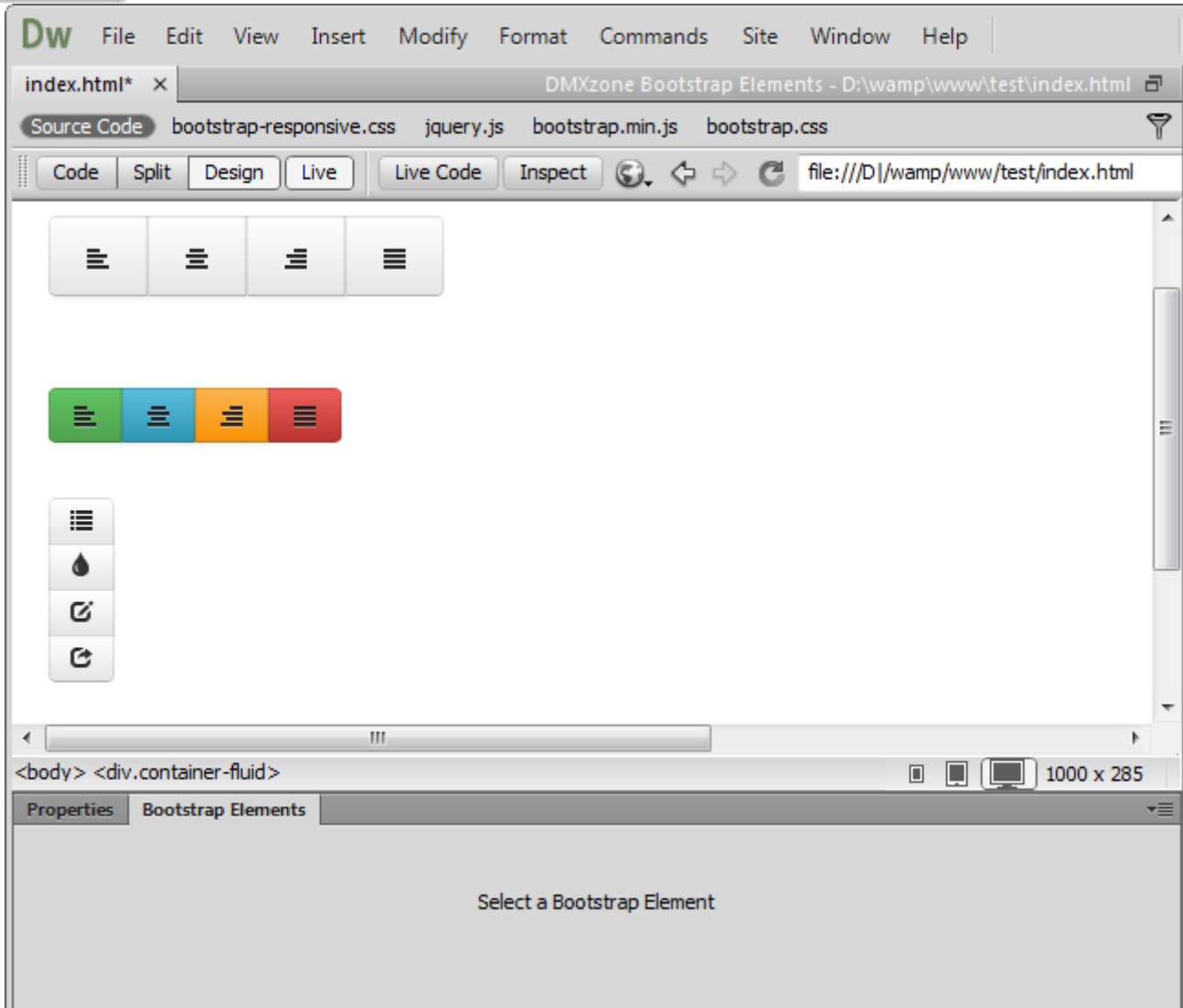
- Paragraph Properties:**
  - Align: Default
  - Emphasis: None
  - Lead:
- Button Properties:**
  - Style: Success
  - Size: Mini
  - Block:
  - Disabled:
- Icon Properties:**
  - Style: Upload
  - White:





### Button group

You can add as many buttons next to each other as you need. They can be with or without styling and icons. The alignment can be horizontal as well as vertical.



## Images



### Image

There are 4 styles you can add to the images - default, rounded corners, circle and polaroid-like. Note that the rounded corners and circle are not supported in IE7-8 due to the lack of support.

The screenshot shows the Adobe Dreamweaver interface. The top menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, and Help. The browser preview shows four images of a couple, each with a different style: default, rounded corners, circle, and polaroid-like. The Properties panel is open, showing the 'Image Properties' section with 'Style' set to 'Polaroid' and 'Show On' set to 'All Devices'. The 'Paragraph Properties' section is also visible, with 'Align' set to 'Default', 'Emphasis' set to 'None', and 'Lead' checked.

## Icons



### Icon

140 icons in sprite form, available in dark gray (default) for light backgrounds and white for dark ones.

The screenshot shows a web browser window with the following elements:

- Browser Tab:** index.html\* x
- Address Bar:** DMXzone Bootstrap Elements - D:\wamp\www\test\index.html
- Source Code Panel:** bootstrap-responsive.css, jquery.js, bootstrap.min.js, bootstrap.css
- Navigation:** Code, Split, Design, Live, Live Code, Inspect
- URL:** file:///D:/wamp/www/test/index.html
- Icon List:**

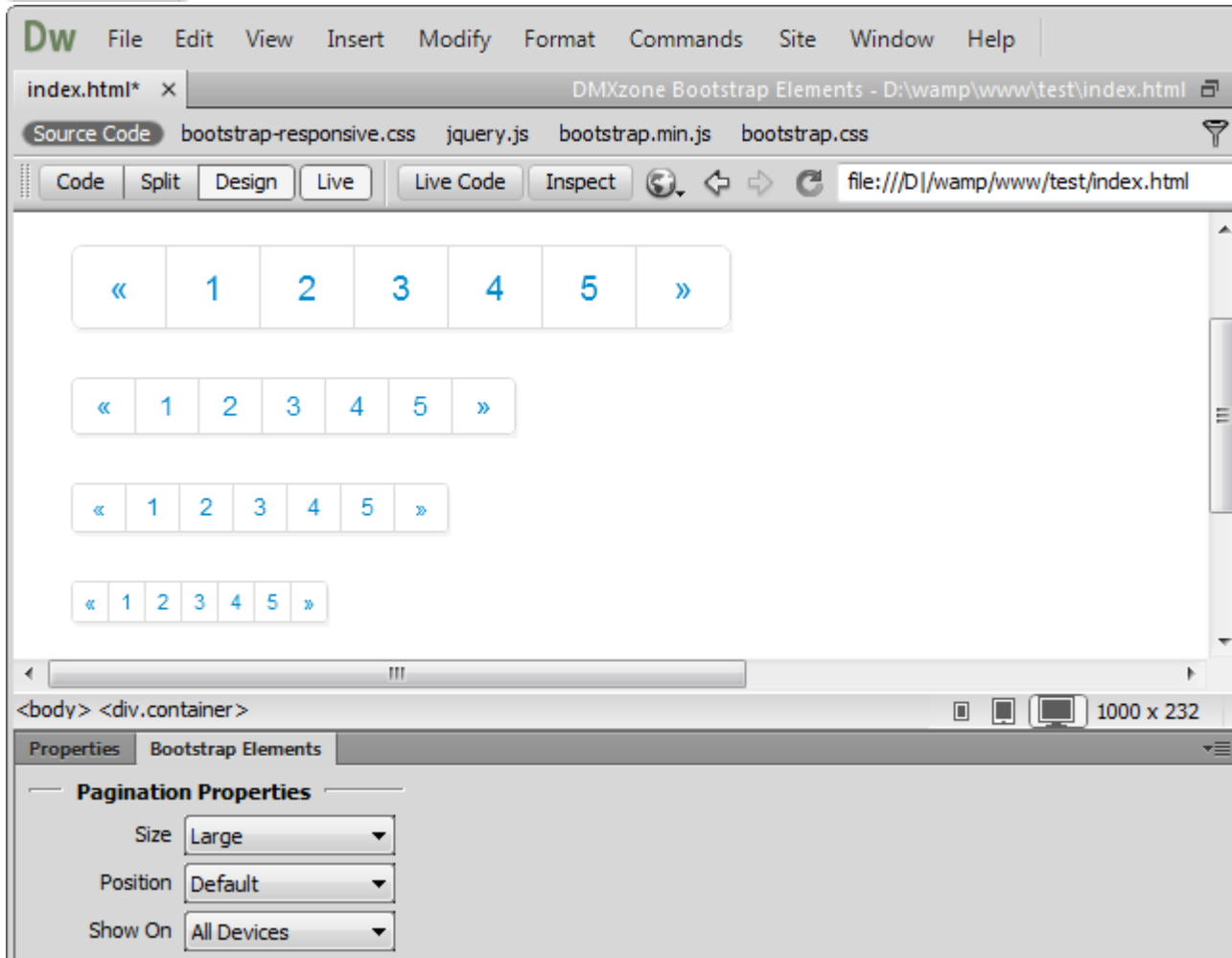
icon-glass	icon-music	icon-search
icon-heart	icon-star	icon-star-empty
icon-film	icon-th-large	icon-th
icon-ok	icon-remove	icon-zoom-in
icon-off	icon-signal	icon-cog
icon-home	icon-file	icon-time
icon-download-alt	icon-download	icon-upload
- Code Editor:** <body> <div.container-fluid> <p>
- Properties Panel:**
  - Paragraph Properties:**
    - Align: Default
    - Emphasis: None
    - Lead:

## Pagination



### Pagination

Add a simple pagination, great for apps and search results. From the element properties you can choose the position and the size of the paginator.



The screenshot displays a web browser window with four different pagination styles. The styles are:

- Style 1: « 1 2 3 4 5 »
- Style 2: « 1 2 3 4 5 »
- Style 3: « 1 2 3 4 5 »
- Style 4: « 1 2 3 4 5 »

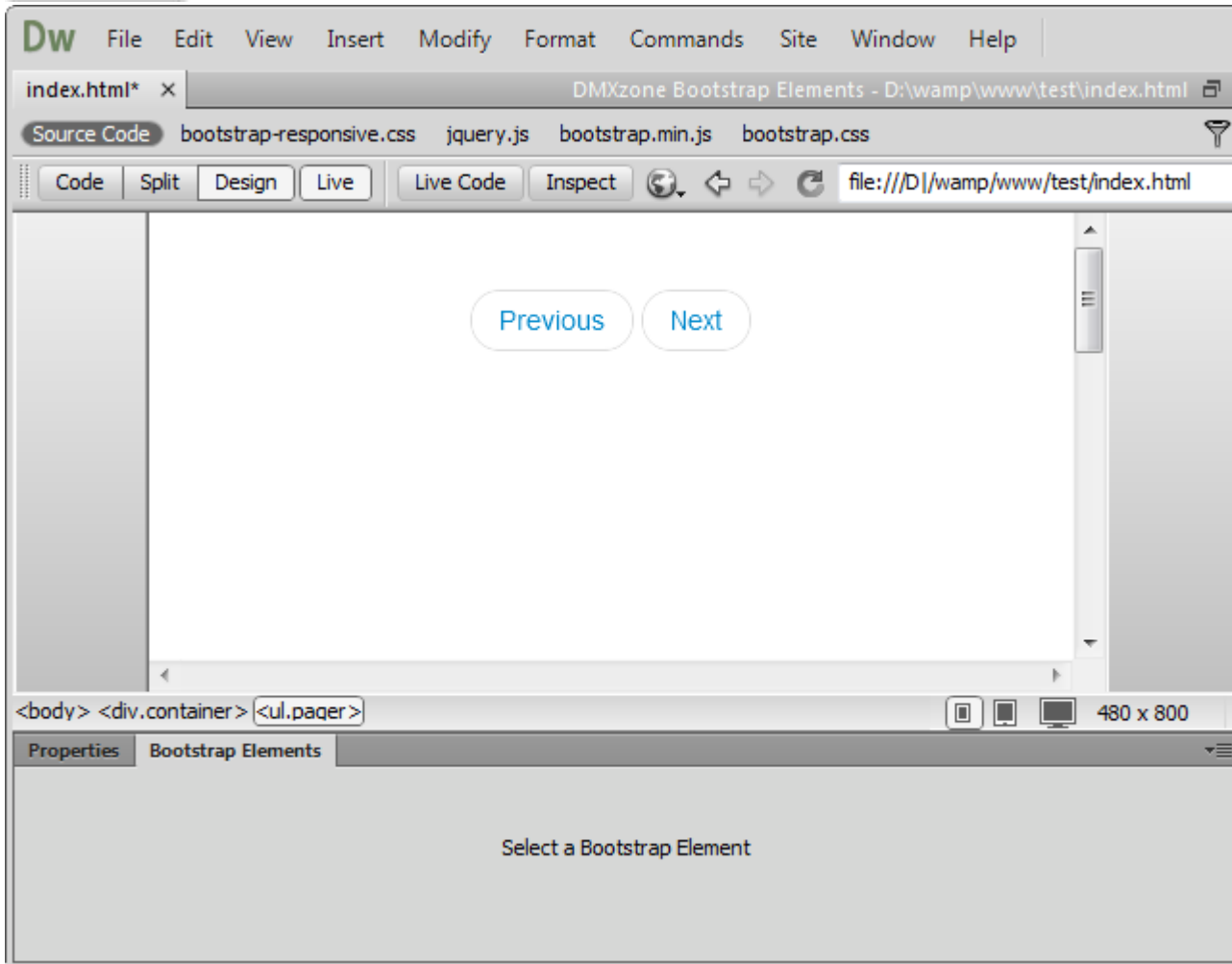
The browser window shows the file:///D:/wamp/www/test/index.html and the source code includes bootstrap-responsive.css, jquery.js, bootstrap.min.js, and bootstrap.css. The design tool interface shows the Properties panel for Bootstrap Elements, with the following settings:

- Size: Large
- Position: Default
- Show On: All Devices



### Pager

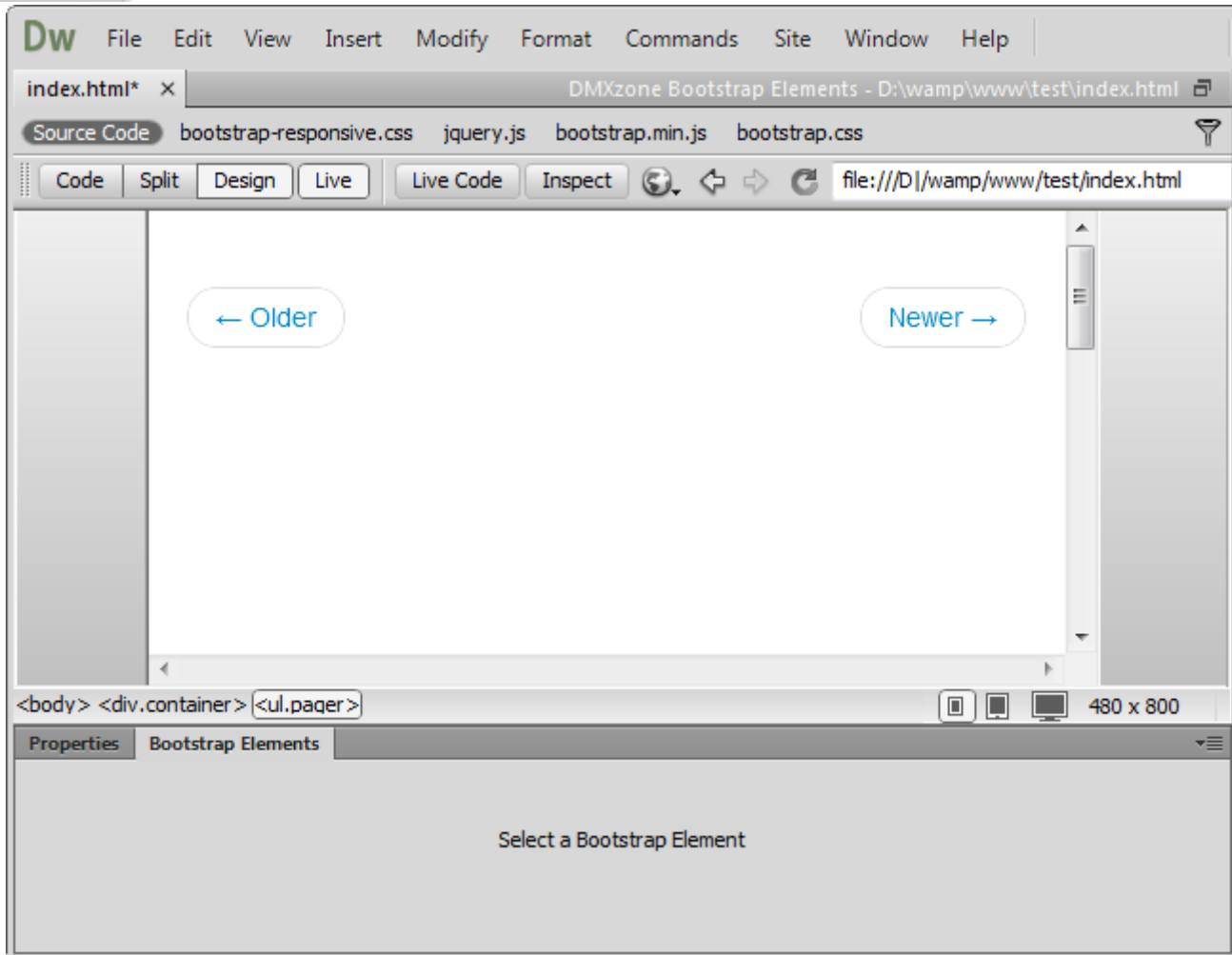
Quick previous and next links for simple pagination implementations with light markup and styles. It's great for simple sites like blogs or magazines.





### Aligned pager

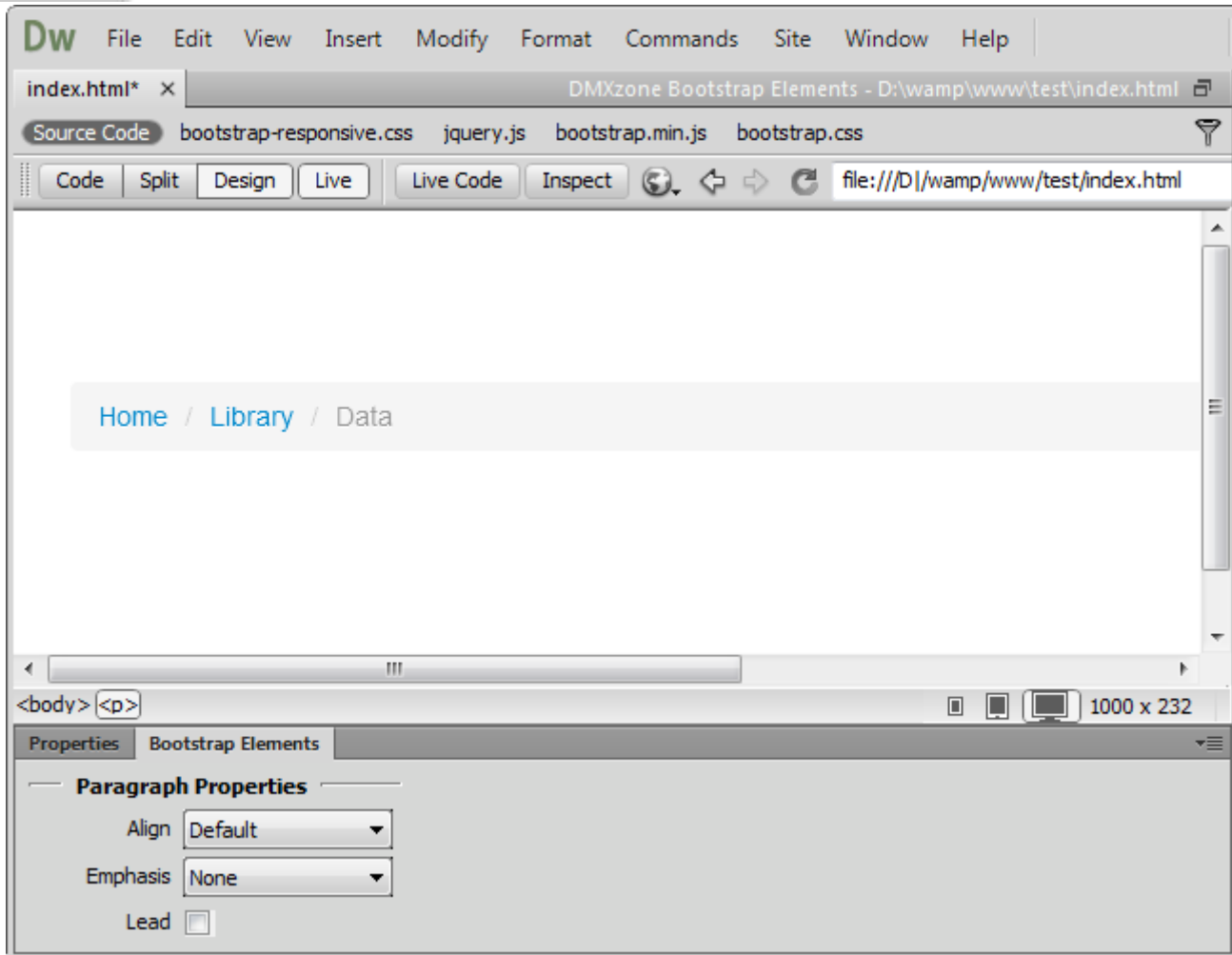
Quick links for simple pagination aligned to each side.





## Breadcrumbs

Add easy navigation that allows users to keep track of their locations within programs or documents.



## Labels and Badges



### Label

Create eye catching labels and annotate text with inline labels. From the element properties you can style the labels with lightweight designs.

The screenshot shows a web browser window with the following elements:

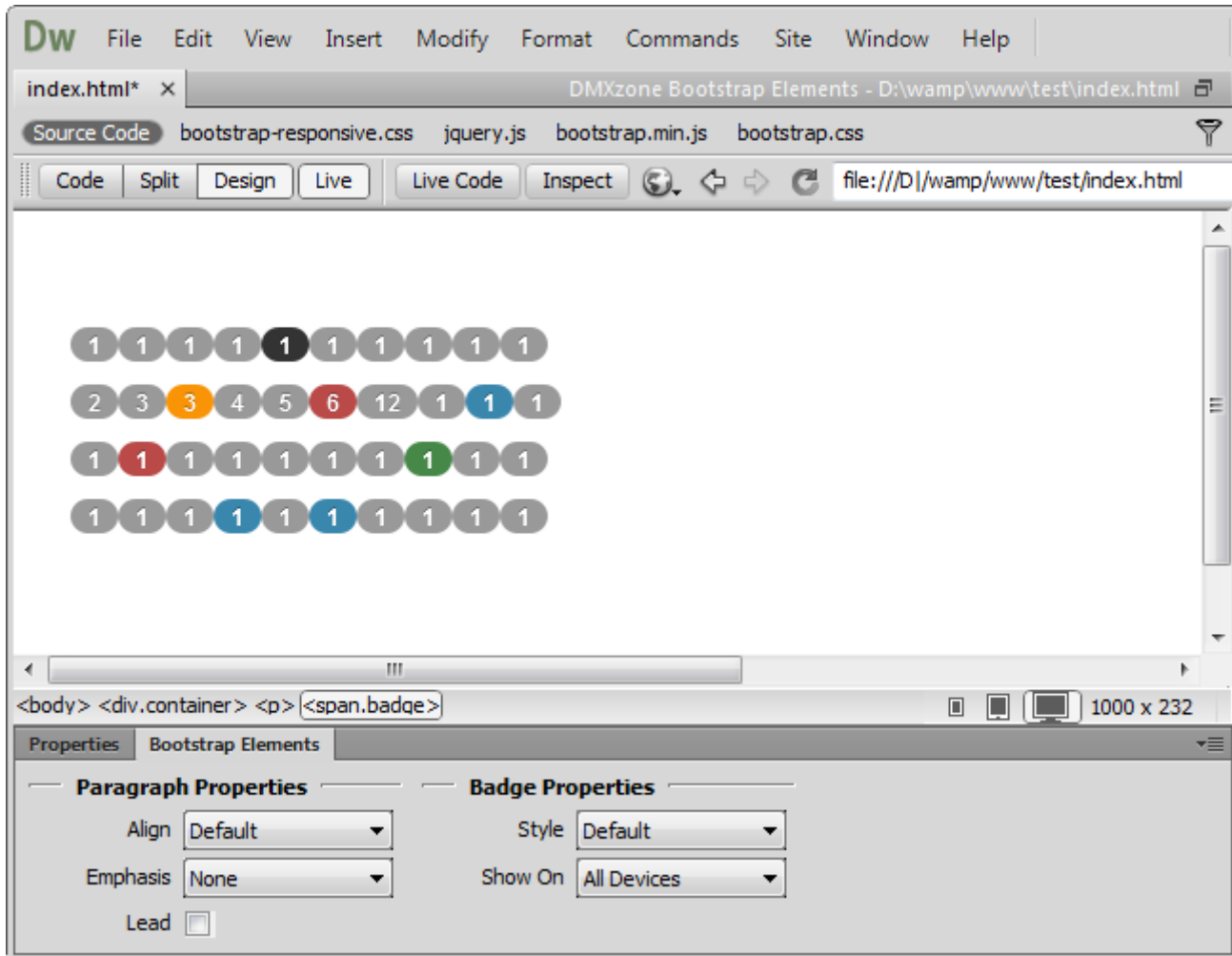
- Menu bar: Dw, File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Help
- Address bar: index.html\* x DMXzone Bootstrap Elements - D:\wamp\www\test\index.html
- Source Code: bootstrap-responsive.css, jquery.js, bootstrap.min.js, bootstrap.css
- Navigation: Code, Split, Design, Live, Live Code, Inspect, file:///D:/wamp/www/test/index.html
- Content: Four rows of labels in different colors: gray, green, orange, and blue.
- Properties panel: Bootstrap Elements, Paragraph Properties (Align: Default, Emphasis: None, Lead: ) and Label Properties (Style: Info, Show On: All Devices).



1

**Badge**

Add small and simple badges for displaying an indicator or count. They're commonly found in email clients or on mobile apps for push notification. From the element properties you can style the badges with lightweight designs.



## Layouts



### Hero unit

Add a lightweight, flexible component to showcase key content on your site. It works well on marketing and content-heavy sites. From the element properties you can add a simple effect to give it an inset effect with padding and rounded corners.

The screenshot shows a web browser window with the following elements:

- Menu bar: Dw, File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Help
- Address bar: index.html\* x DMXzone Bootstrap Elements - D:\wamp\www\test\index.html
- Source Code: bootstrap-responsive.css, jquery.js, bootstrap.min.js, bootstrap.css
- Navigation: Code, Split, Design, Live, Live Code, Inspect, file:///D:/wamp/www/test/index.html
- Main content: 

# Hello, world!

This is a template for a simple marketing or informational website. It includes a large callout called the hero unit and three supporting pieces of content. Use it as a starting point to create something more unique.

[Learn more »](#)
- Properties panel: Bootstrap Elements, Hero Unit Properties, Well , Show On: All Devices



## Page header

Add text that is separated from the main body of text and appears at the top. From the elements properties it can be aligned center, left and right.

The screenshot displays the Adobe Dreamweaver interface. The main workspace shows a page header with the text "Example page header" in a large font and "Subtext" in a smaller font to its right. Below the header is a horizontal line. The Properties panel at the bottom is open to the "Text Properties" section, showing "Align" set to "Default" and "Emphasis" set to "None". The breadcrumb path at the bottom of the workspace reads: `<body> <div.container-fluid> <div.page-header> <h1> <small>`. The browser address bar shows the file path: `file:///D:/wamp/www/test/index.html`.



## Text

Use this element to add content on your page with a header, paragraph and button.

The screenshot shows a web browser window with the following content:

# Heading

Donec id elit non mi porta gravida at eget metus. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus. Etiam porta sem malesuada magna mollis euismod. Donec sed odio dui.

[View details »](#)

The Properties panel at the bottom shows the following settings for the Paragraph Properties:

- Align: Default
- Emphasis: None
- Lead:

## Thumbnails



### Thumbnails

Add grids of photos, videos, products or anything that needs thumbnail display.

The screenshot displays the Adobe Dreamweaver interface. The top menu bar includes File, Edit, View, Insert, Modify, Format, Commands, Site, Window, and Help. The browser preview shows a Bootstrap thumbnail grid with three images: a green leaf with ants, a circular sunset over water, and a landscape with mountains. The Properties panel at the bottom shows 'Image Properties' with 'Style' set to 'None' and 'Show On' set to 'All Devices'. The breadcrumb trail at the bottom of the preview area reads: `<body> <div.container-fluid> <ul.thumbnails> <li.span3> <a.thumbnail> <img>`.



### Advanced thumbnails

Add any kind of HTML content like headings, paragraphs, or buttons into thumbnails.

The screenshot shows a web browser window with two columns of thumbnails. Each thumbnail consists of a circular image, a heading, a paragraph of text, and two buttons. The browser's developer tools are open at the bottom, showing the 'Image Properties' for the selected image, which is set to 'Circle' style and 'All Devices' show on.

## Progress bars



### Progress bar

Visualize the progression of an action with a progress bar. From the element properties you can customize the color and add striped effect. Also you can animate the stripes during process. Note that the animation is not supported in any IE version.

The screenshot shows a web browser window with the following elements:

- Menu bar: Dw, File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Help
- Address bar: index.html\* x DMXzone Bootstrap Elements - D:\wamp\www\test\index.html
- Source Code: bootstrap-responsive.css, jquery.js, bootstrap.min.js, bootstrap.css
- Navigation: Code, Split, Design, Live, Live Code, Inspect, file:///D:/wamp/www/test/index.html
- Content: Five progress bars with different styles:
  - Blue solid bar
  - Green striped bar
  - Orange striped bar
  - Red solid bar
  - Blue striped bar
- Properties Panel: Bootstrap Elements
  - Progress Bar Properties: Colors: Danger, Striped: , Active: , Show On: All Devices
  - Bar Properties: Colors: Default



### Stacked progress bar

Put multiple bars into the same progress bar to stack them. From the element properties you can use the same lightweight styles like the one for buttons. Also they can be striped and animated.

**Note:** 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.

The screenshot shows a web browser window displaying five stacked progress bars. The browser interface includes a menu bar (File, Edit, View, Insert, Modify, Format, Commands, Site, Window, Help), a tab for 'index.html\*', and an address bar showing 'DMXzone Bootstrap Elements - D:\wamp\www\test\index.html'. The source code panel shows 'bootstrap-responsive.css', 'jquery.js', 'bootstrap.min.js', and 'bootstrap.css'. The browser window displays five progress bars with different styles: 1) Green, Orange, Red, and White segments. 2) Striped Green, Striped Orange, and Striped Green segments. 3) Blue, Orange, and Light Blue segments. 4) Striped Orange, Striped Orange, and Striped Red segments. 5) Red, Red, and Orange segments. The browser status bar shows the current selection as '<div.bar.bar-warning>' with dimensions '622 x 242'. The Properties panel at the bottom shows 'Progress Bar Properties' with 'Colors' set to 'Default', 'Striped' and 'Active' checkboxes, and 'Show On' set to 'All Devices'. It also shows 'Bar Properties' with 'Colors' set to 'Warning'.

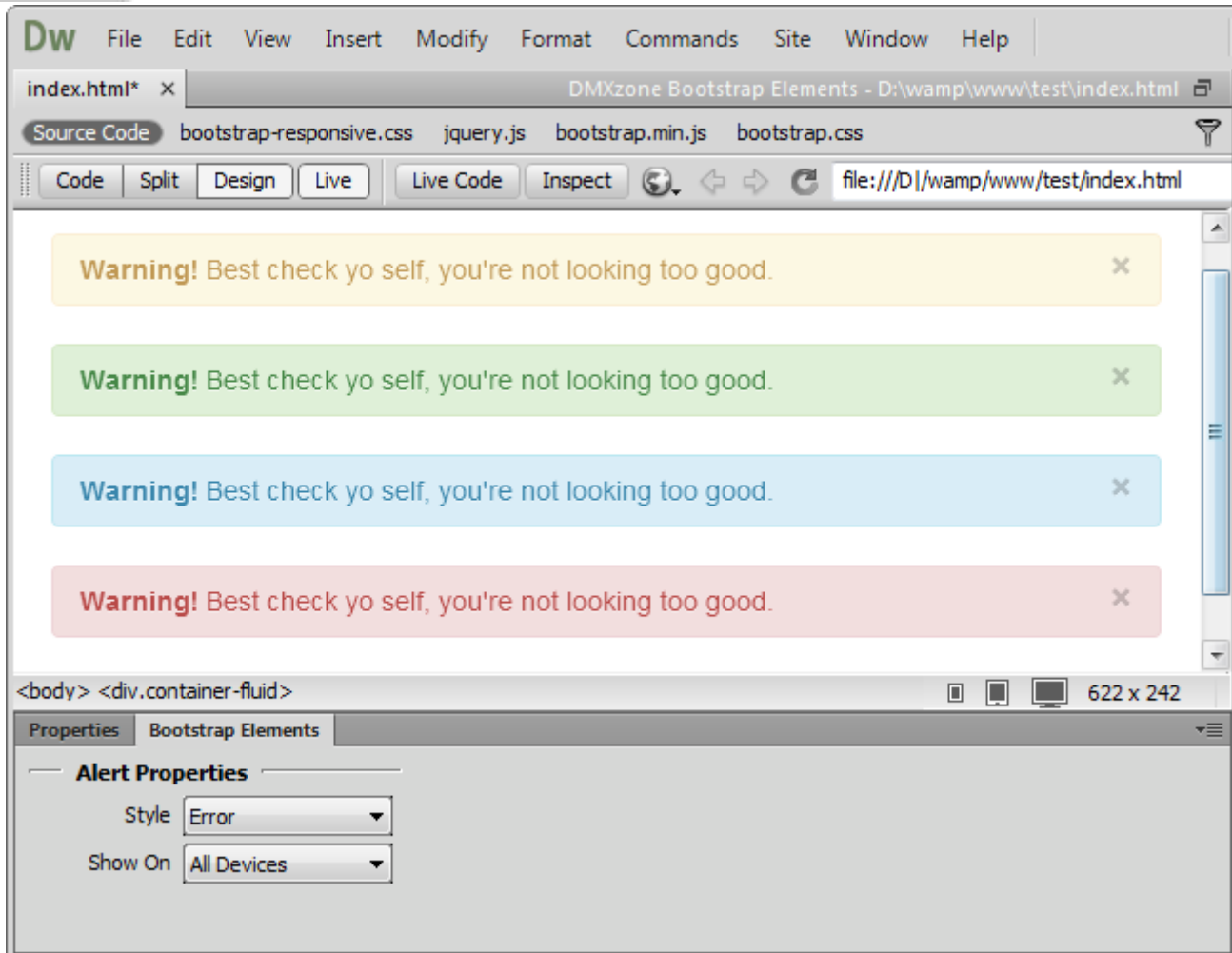


## Alerts



### Alert

Add a simple text for a basic warning alert message with a close button that can be styled.





### Alert Block

Add a longer warning alert message with description and close button.

The screenshot shows a web browser window displaying three Bootstrap alert blocks. The first is yellow, the second is green, and the third is red. Each alert block contains the text: "Alert block" followed by "Best check yo self, you're not looking too good. Nulla vitae elit libero, a pharetra augue. Praesent commodo cursus magna, vel scelerisque nisl consectetur et." Each alert block has a close button (X) in the top right corner.

The browser's developer tools are open, showing the Bootstrap Elements properties panel for the selected alert block. The properties are:

- Style: Error
- Show On: All Devices

## Media



### Media object

Float a media object (images, video, audio) to the left or right of a content block.

The screenshot shows a web browser window with the following content:

- Media heading**  
Cras sit amet nibh libero, in gravida nulla. Nulla vel metus scelerisque ante sollicitud tempus viverra turpis. Fusce condimentum nunc ac nisi vulputate fringilla. Donec la
- Media heading**  
Cras sit amet nibh libero, in gravida nulla. Nulla vel metus scelerisque ante sollicitud tempus viverra turpis. Fusce condimentum nunc ac nisi vulputate fringilla. Donec la
- Media heading**  
Cras sit amet nibh libero, in gravida nulla. Nulla vel metus scelerisque vulputate at, tempus viverra turpis. Fusce condimentum nunc ac nisi v

The browser's developer tools show the following HTML structure for the third media object:

```
<body> <div...> <div...> <div...> <div.media> <a.pull-left> <img.media-object.img-polaroid>
```

The Properties panel shows the following settings for the selected image:

- Image Properties**
- Style: Polaroid
- Show On: All Devices



## Media list

You can use media inside list, which is useful for comment threads or articles lists.

The screenshot displays a web browser window with the following content:

- Media heading**: Accompanied by a green grass image. Text: "Cras sit amet nibh libero, in gravida nulla. Nulla vel metus scelerisque ante sollicit tempus viverra turpis."
- Nested media heading**: Accompanied by a sunset image. Text: "Cras sit amet nibh libero, in gravida nulla. Nulla vel metus scelerisque vulputate at, tempus viverra turpis."
- Nested media heading**: Accompanied by a mountain landscape image. Text: "Cras sit amet nibh libero, in gravida nulla. Nulla vel metus vestibulum in vulputate at, tempus viverra turpis."
- Nested media heading**: Accompanied by a tree image. Text: "Cras sit amet nibh libero, in gravida nulla. Nulla vel metus scelerisque vulputate at, tempus viverra turpis."

At the bottom of the browser window, there is a Bootstrap Elements panel with the text "Select a Bootstrap Element".

## Video: Accessing DMXzone Bootstrap Elements



With this [movie](#) we will show you how to access [DMXzone Bootstrap Elements](#) and Bootstrap Elements Inspector Floating Panel.

## Video: Using DMXzone Bootstrap Typography Elements



With this [movie](#) we will show you how to use the Typography Elements included in **DMXzone Bootstrap Elements**.

## Video: Using DMXzone Bootstrap Table and Form Elements



With this [movie](#) we will show you how to use Table and Form Elements included in **DMXzone Bootstrap Elements**.

## Video: Using DMXzone Bootstrap Buttons, Images, Icons and Pagination Elements



With this [movie](#) we will show you how to use the Buttons, Images, Icons and Pagination Elements included in **DMXzone Bootstrap Elements**.

## Video: Using DMXzone Bootstrap Layouts, Thumbnails and Media Elements



With this [movie](#) we will show you how to use the Layouts, Thumbnails and Media Elements included in **DMXzone Bootstrap Elements**.