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## About HTML5 Parallax Slider



Create stunning presentations with the **HTML5 Parallax Slider**. Divide your content into different slides and add multiple elements in each one to create awesome 3D feeling for your users, fully visual within Dreamweaver. Add any content in your slides like images, text, video, and any HTML content and more. The extension has full touch support so you can swipe between slides with your fingers when you are using mobile devices.

Choose one of the 7 designs or just customize them through the CSS to fit your page. The integrated **DMXzone Image Resizer** will help you set all your images in one size. Choose the duration of the slides as their transition - vertically or horizontally. Add as many elements as you need in every slide and adjust their position by dragging them fully visual in Dreamweaver design view. You can easily arrange the order of appearance and time transitions to create stunning 3D depth illusion effect.

With the Behavior Connector you can combine the **HTML5 Parallax Slider** with other DMXzone extensions such as [CSS Image Gallery](#), [HTML5 Video Player](#), [HTML5 MP3 Player](#), [HTML5 3D Flipping Gallery](#) and many more.

## Features in Detail

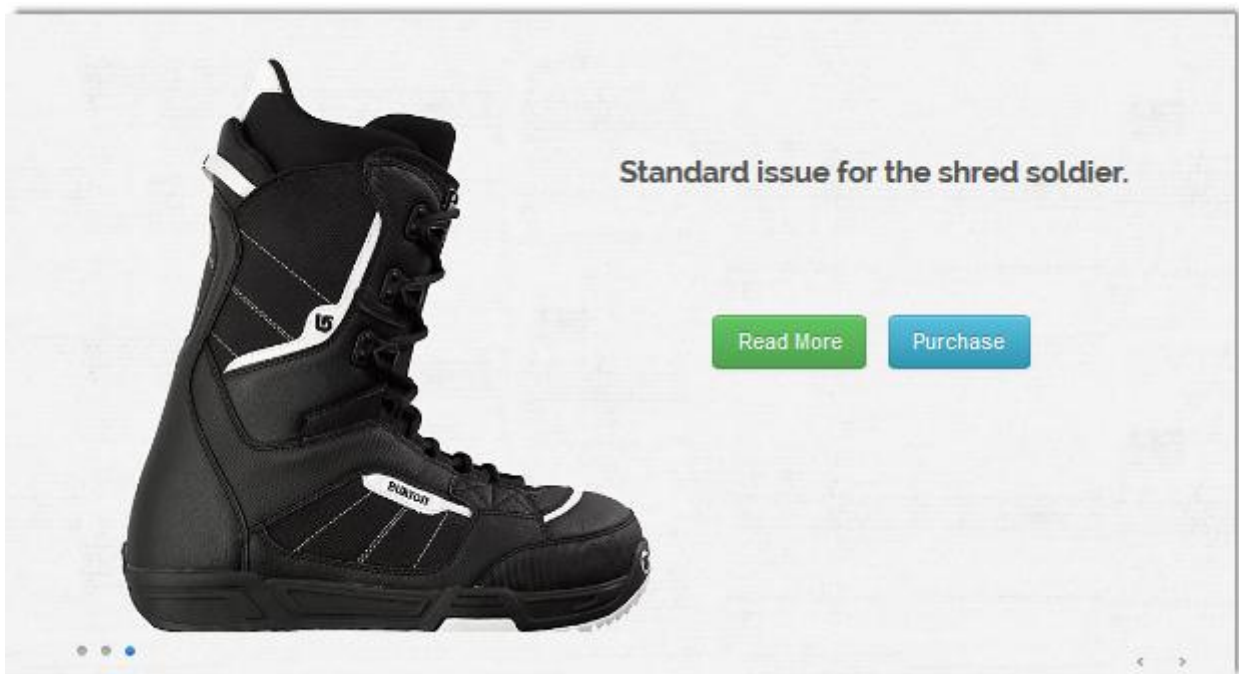
- **Present your content in amazing Parallax slides** - Create stunning presentations and organize your content slide by slide.



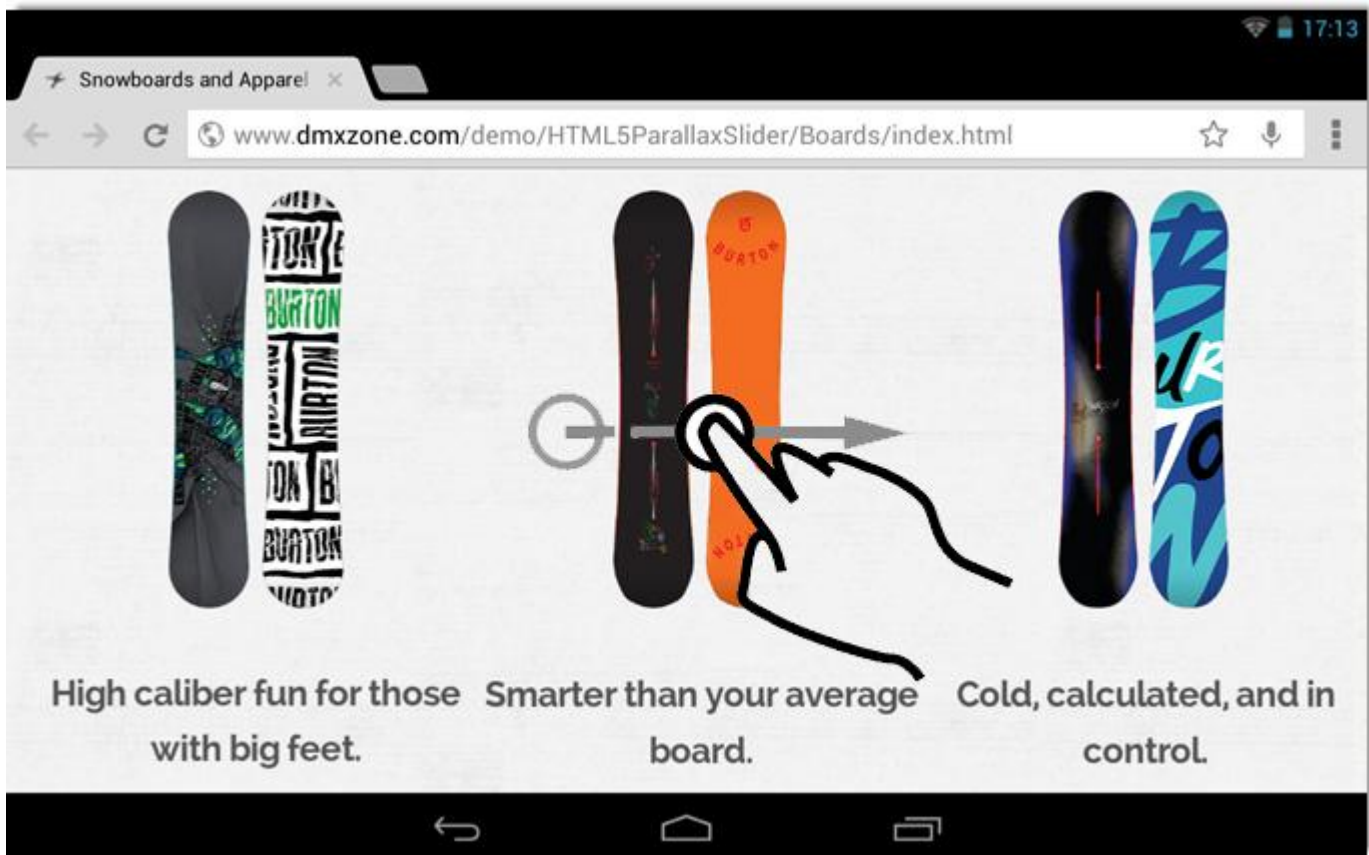
- **Awesome 3D illusion effect** - Add multiple elements in every slide and create a 3D feeling for your customers.



- **Add any content** - In your slide you can add whatever you want - images, text, video, HTML tags, URLs and more.



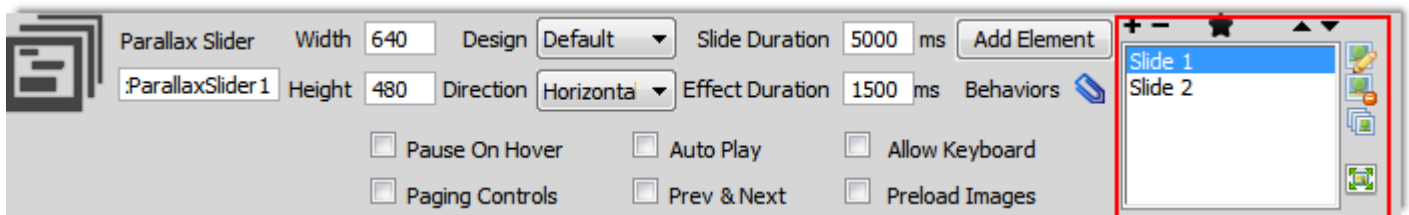
- **CSS3 Transforms** - Uses CSS3 Transforms to deliver smooth animations with hardware acceleration on mobile devices and the latest browsers that support the CSS3 Transforms.
- **Full touch devices support** - You can slide by swiping with your finger touch when using a mobile device.

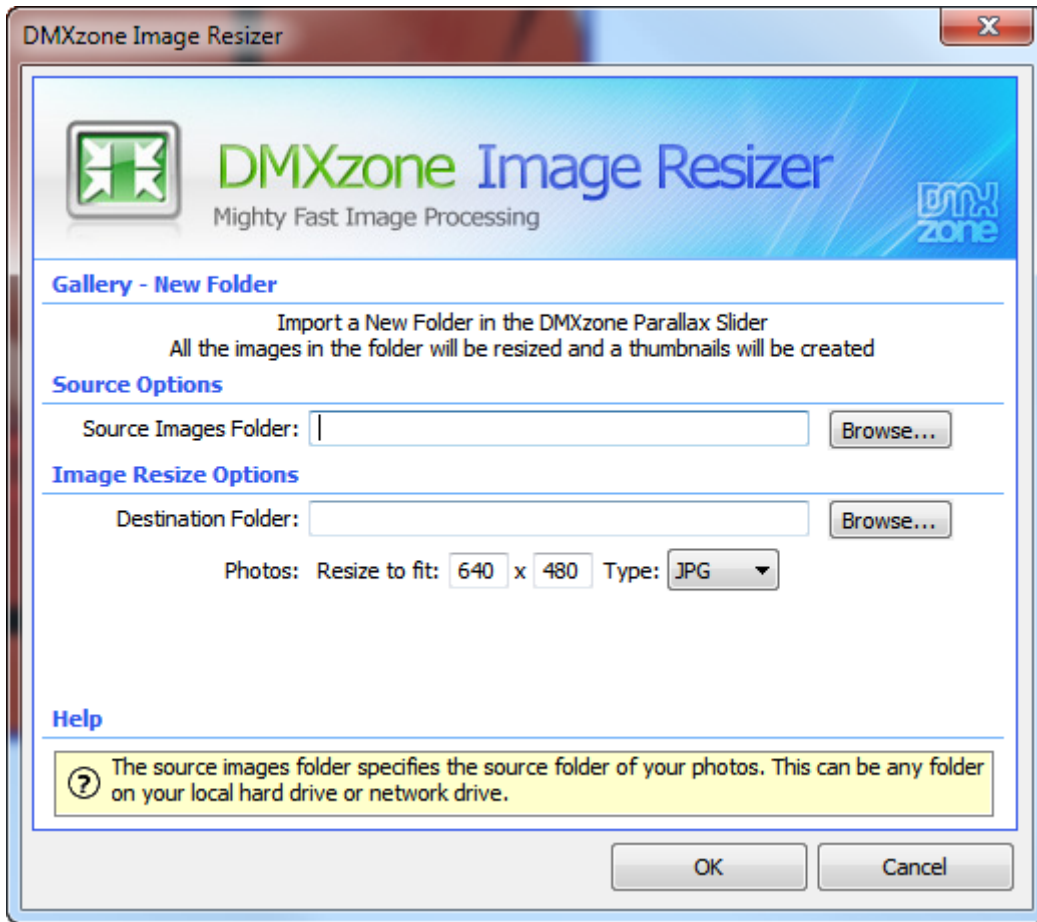


- **Full visual drag & drop design in Dreamweaver** - Simply hover over the container, click and drag it in order to move it.

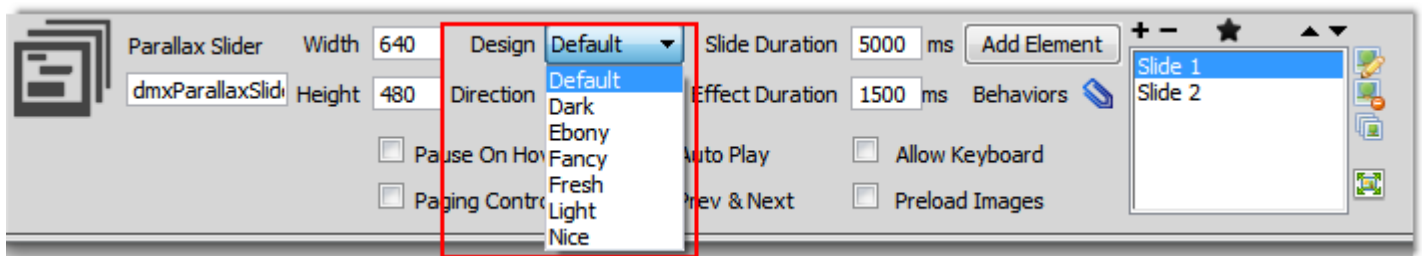


- **Customize your slides** - You can add and remove slides, set the starting slide and rearrange the order. Adding and deleting images takes only a second or you can just import a whole folder. It has integrated DMXzone Image Resizer to help you with your images.





- **7 Amazing designs** - Choose one of 7 stunning designs which are CSS based, so if you need you can customize them to meet your needs.



- **Default**



- **Dark**





- **Ebony**



- **Fancy**



○ **Fresh**



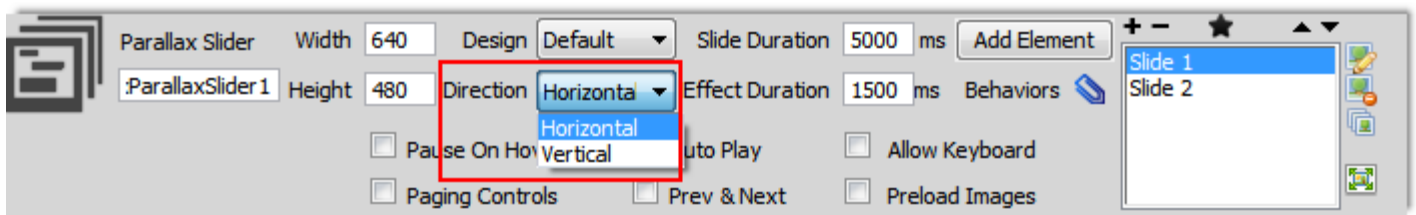
○ **Light**



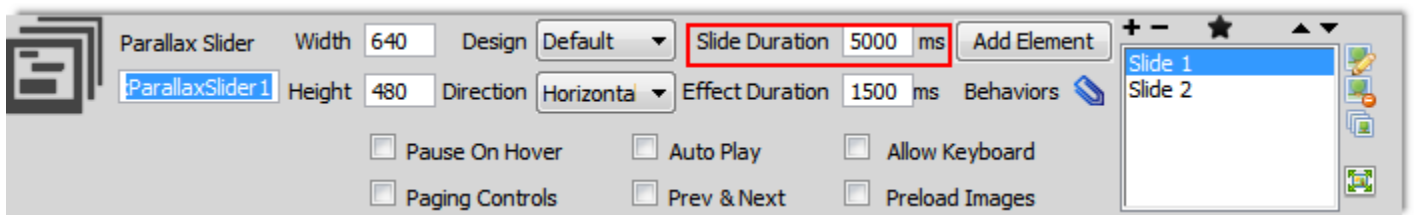
- Nice



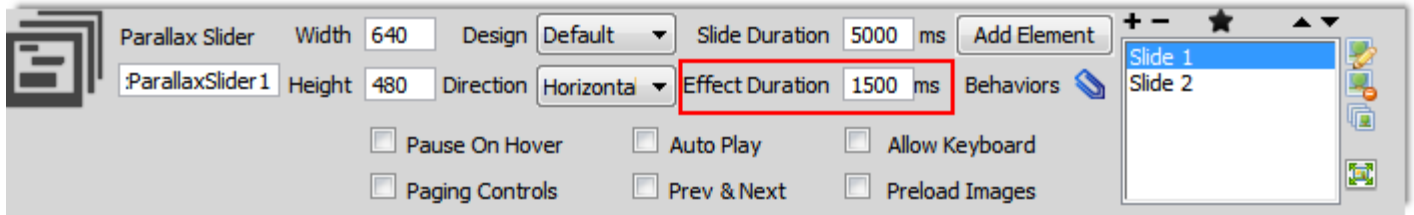
- **Set direction** - Choose how you slides slide - horizontally or vertically.



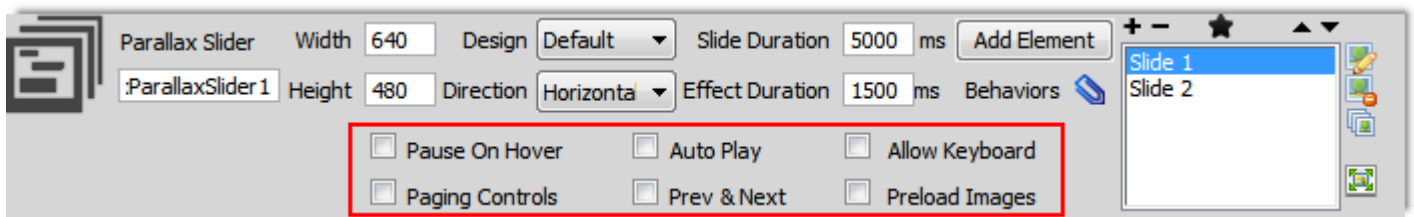
- **Slide duration** - Set the duration for each slide before going to the next one.



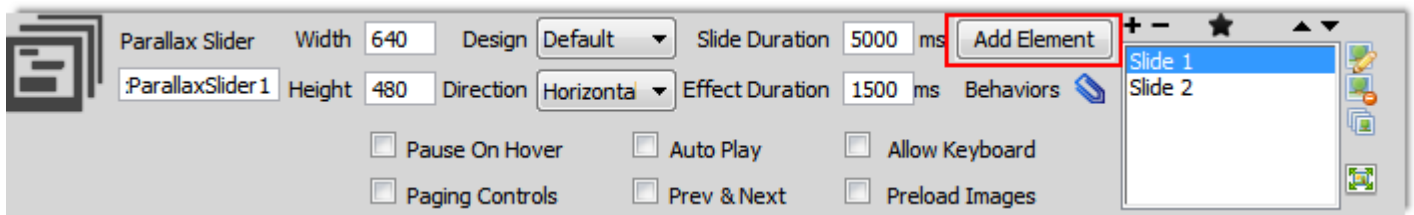
- **Effect duration** - Use this option to set the time transition between the slides change.



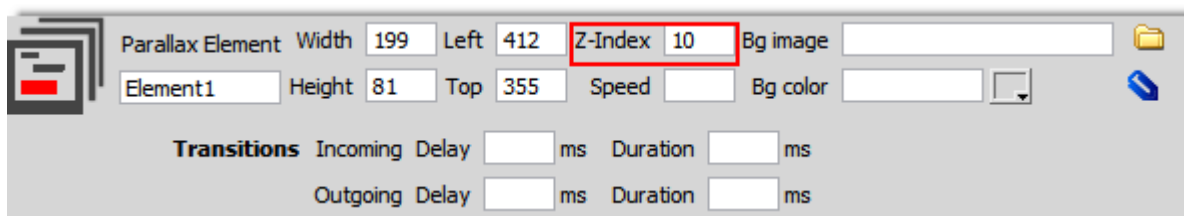
- **Control the slides** - Choose how your slides will be controlled - allow keyboard navigation, put auto play, pause on hover and more.



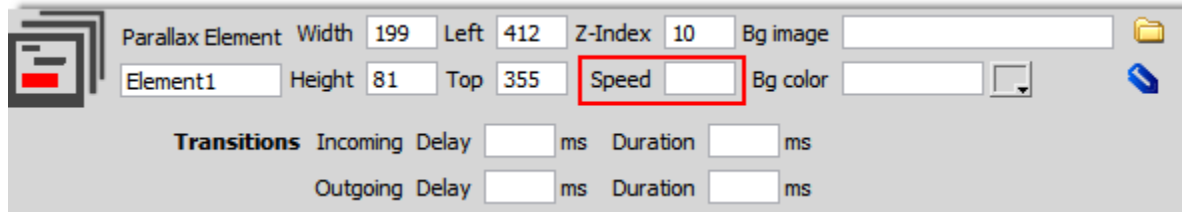
- **Add Elements** - In every slide you can add as much elements as you want. Inside every div container you can use any content - images, video, text, HTML tags, URLs and more.



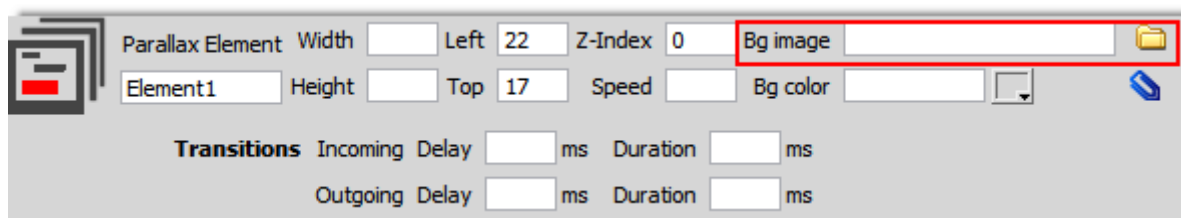
- **Z-Index** - Slide elements are easily controllable by the Z-index! The higher the Z-index, the more an element is on the foreground and the faster it slides! The lower the Z-index, the more an element is on the background and the slower it goes! All calculated and animated automatically for you!



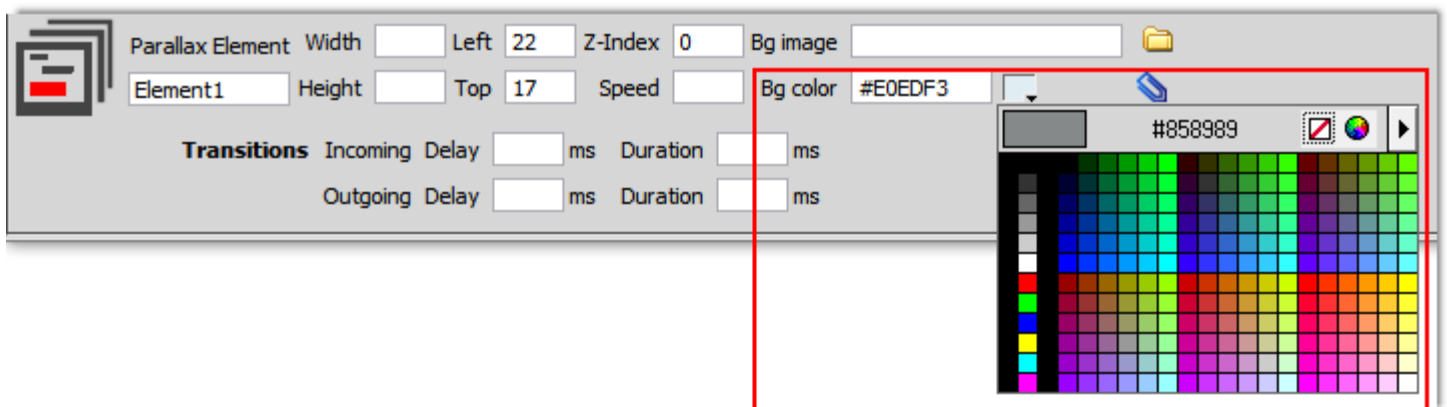
- **Speed** - Set the time when your element will show on the slide. For example if you put 2000ms the element will appear 2000ms after the Slide comes on screen.



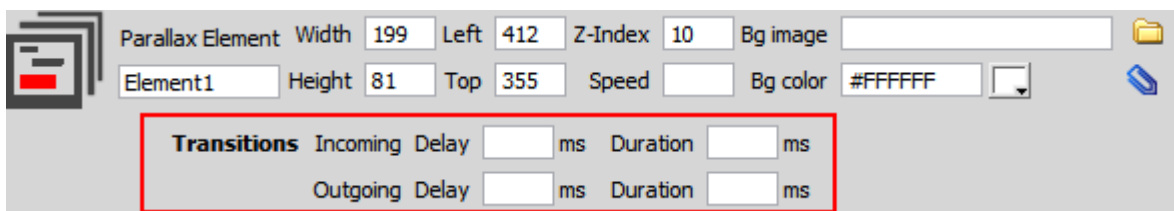
- **Add images** - Add images to the element.



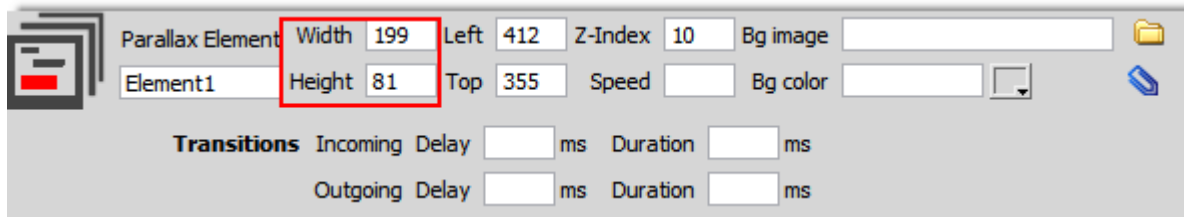
- **Background color** - Choose a background color for your element.



- **Transitions** - Control the appearance and the outgoing for each element in your slide.



- **Set size** - Set the size for the div element.



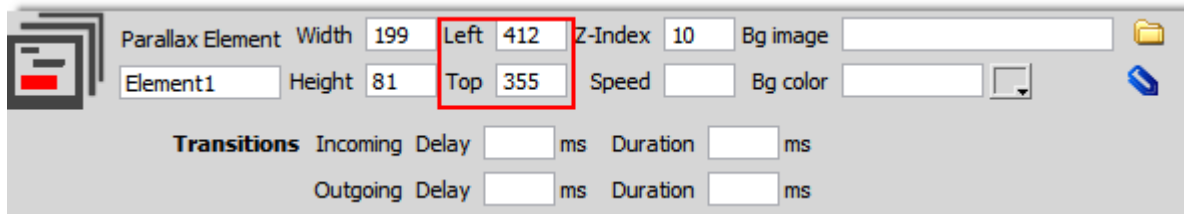
Parallax Element Width 199 Left 412 Z-Index 10 Bg image

Element1 Height 81 Top 355 Speed  Bg color

**Transitions** Incoming Delay  ms Duration  ms

Outgoing Delay  ms Duration  ms

- **Position** - Set the position for the element in the slide by entering values or just drag the container.



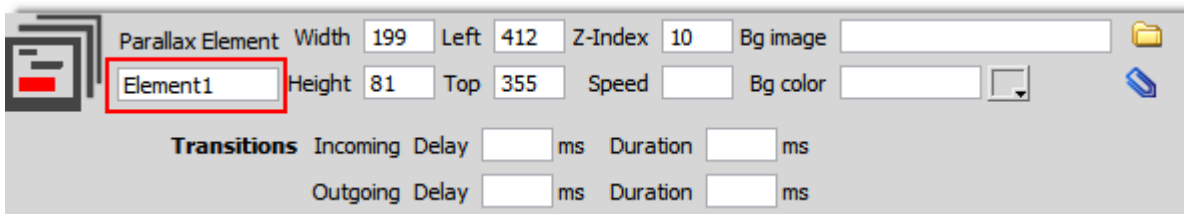
Parallax Element Width 199 Left 412 Z-Index 10 Bg image

Element1 Height 81 Top 355 Speed  Bg color

**Transitions** Incoming Delay  ms Duration  ms

Outgoing Delay  ms Duration  ms

- **Element ID** - Pick up a name for your div.



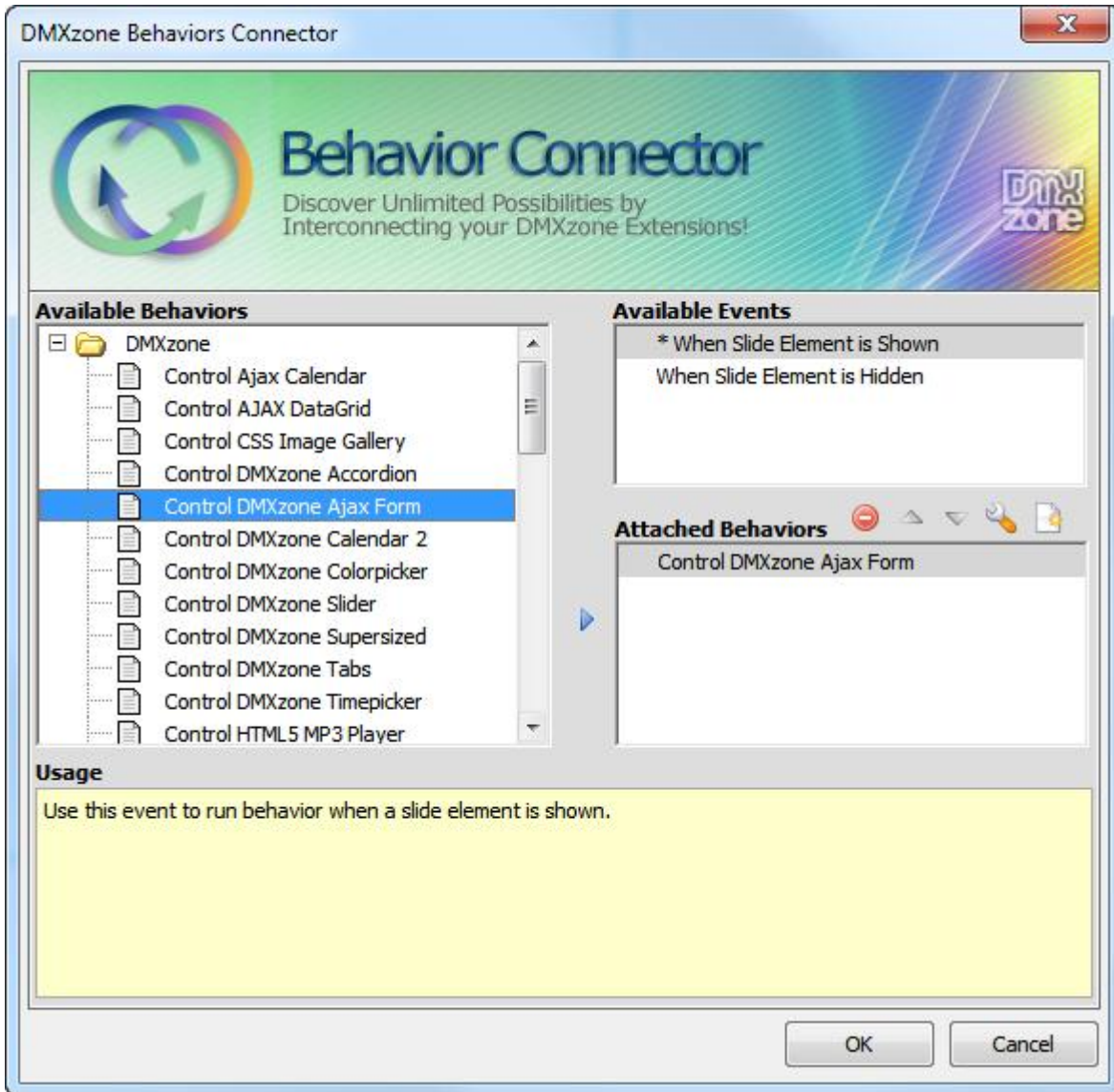
Parallax Element Width 199 Left 412 Z-Index 10 Bg image

Element1 Height 81 Top 355 Speed  Bg color

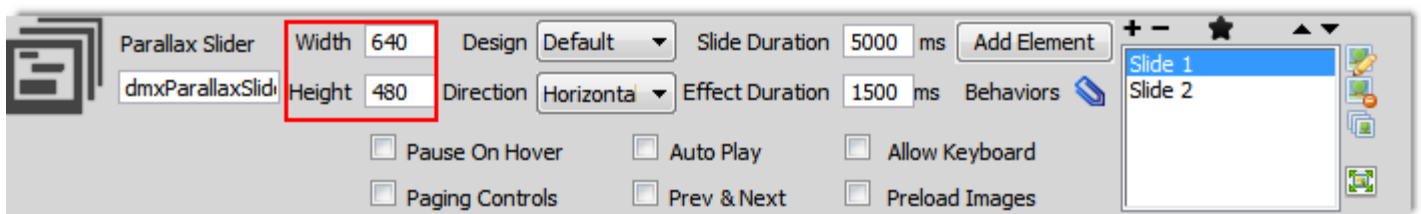
**Transitions** Incoming Delay  ms Duration  ms

Outgoing Delay  ms Duration  ms

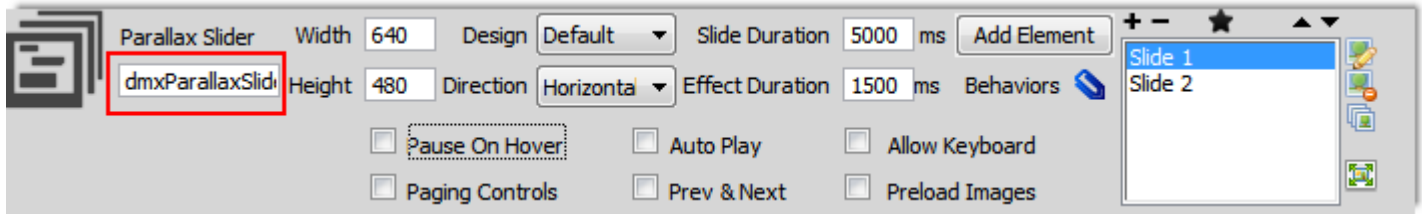
- **Full support for the DMXzone Behavior Connector** - Bind your elements with other DMXzone extensions to trigger on show/hide element.



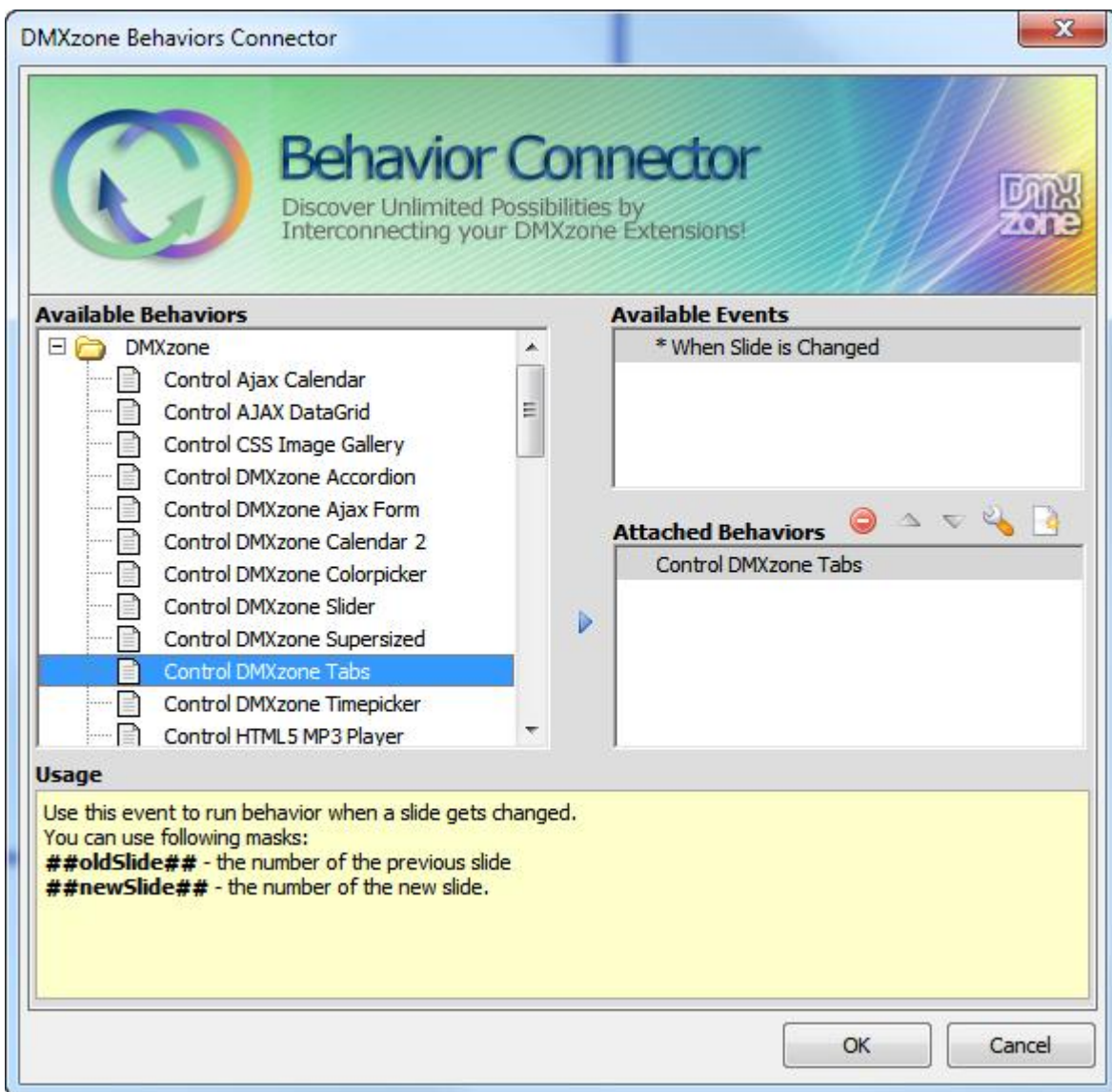
- **Container size** - Set the dimensions for the slides.



- **ID name** - Set the ID for your slider.

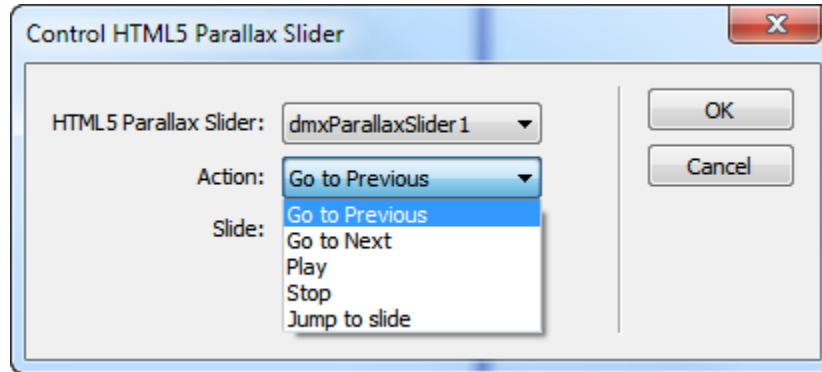


- **Full support for the DMXzone Behavior Connector** - Set slide change to be a trigger and attach other DMXzone extensions.

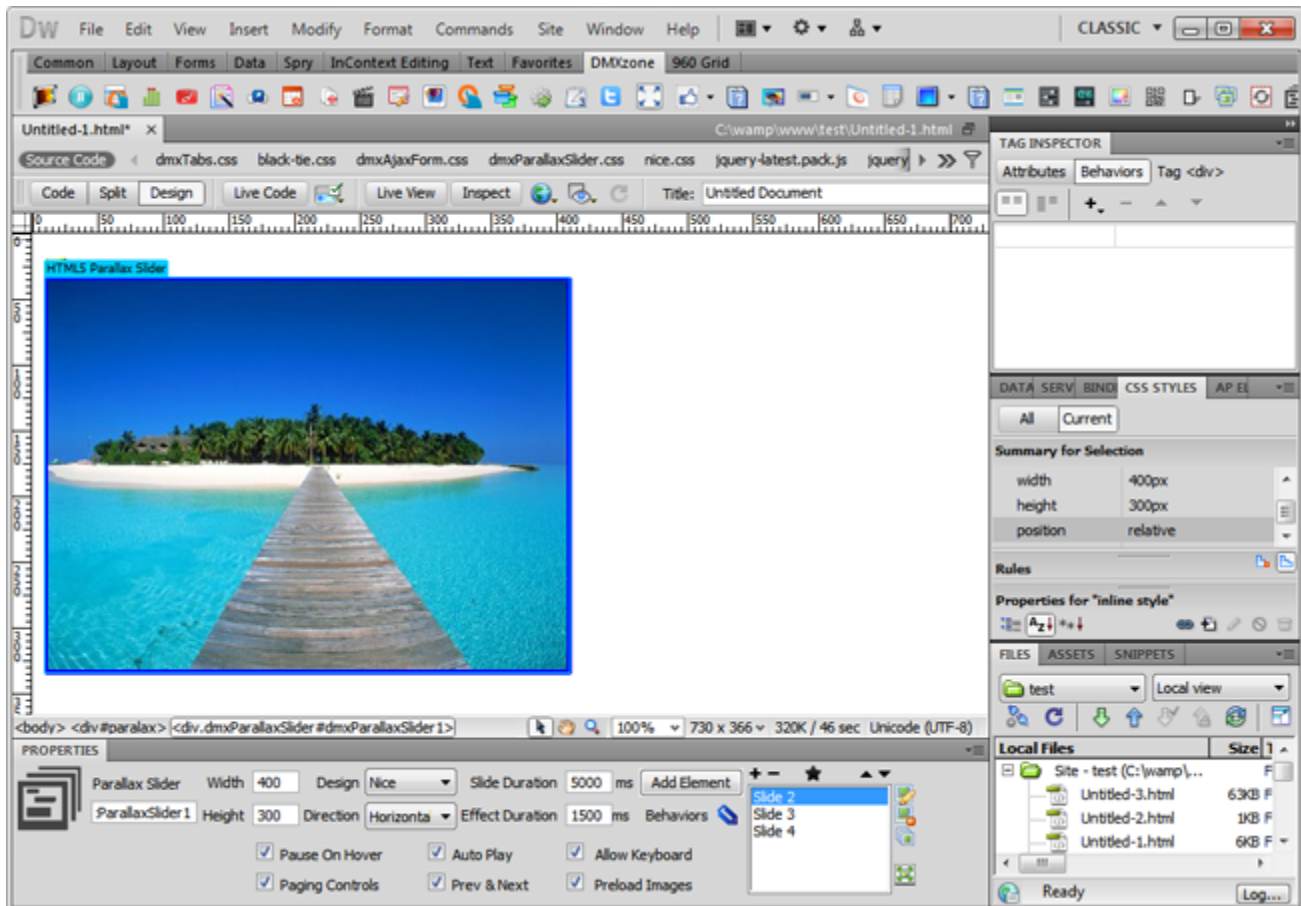




- **Fully controllable by behaviors** - Set different elements to control the Parallax slider with one of these actions - Go to next, play, stop, go to previous and jump to slide.



- **Great Dreamweaver design preview** - You can preview your parallax slider directly in Dreamweaver and see how it looks.



- **Powered by HTML5, CSS3 and jQuery** - Full cross-browser support to deliver the best user experience across all browsers and devices! Uses No Flash at all!

## **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!**

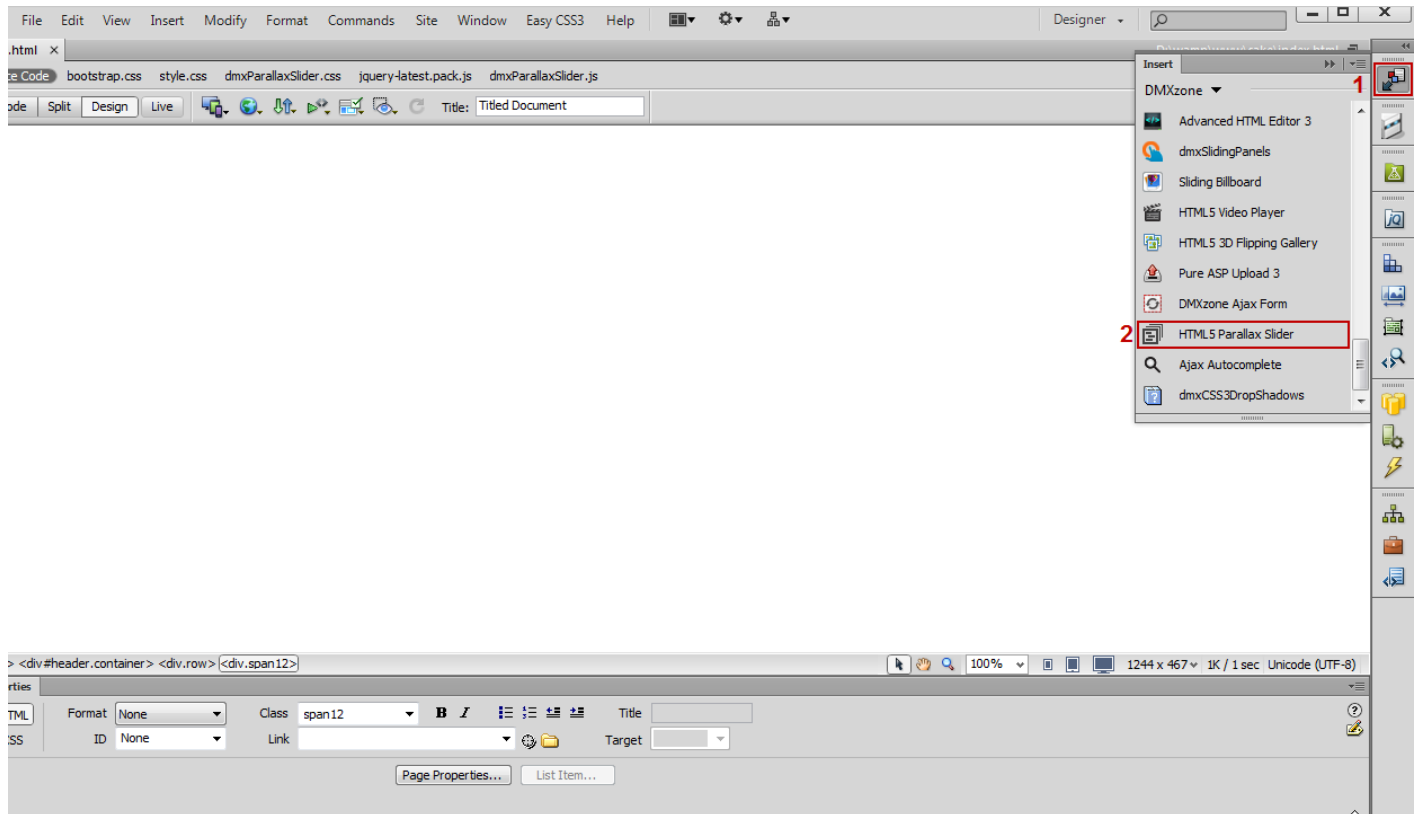
## The Basics: Basic Usage of HTML5 Parallax Slider

In this tutorial we will show you how to use the **HTML5 Parallax Slider** and the basic features packed in it.  
\*You can also check out the [video](#).

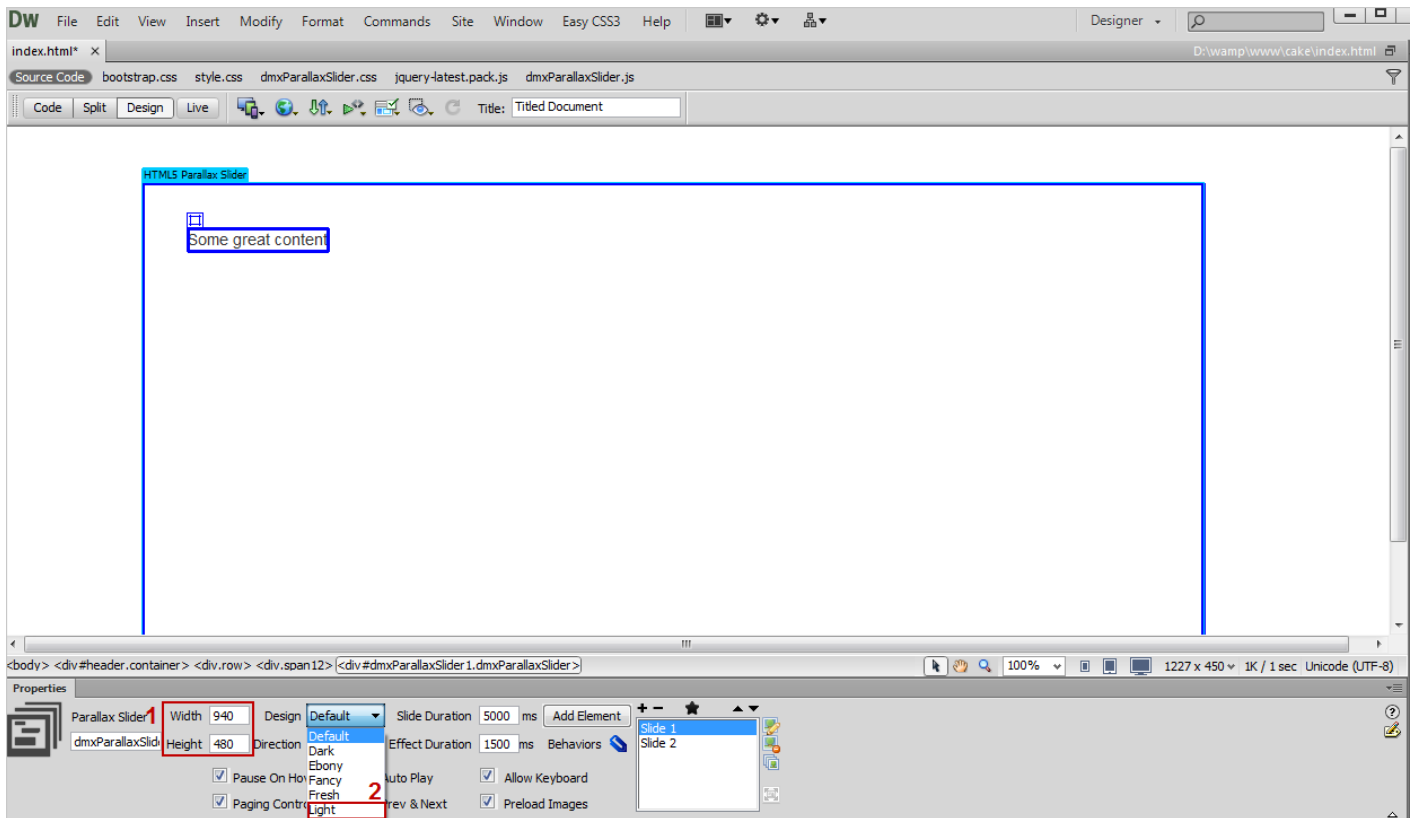


## How to do it

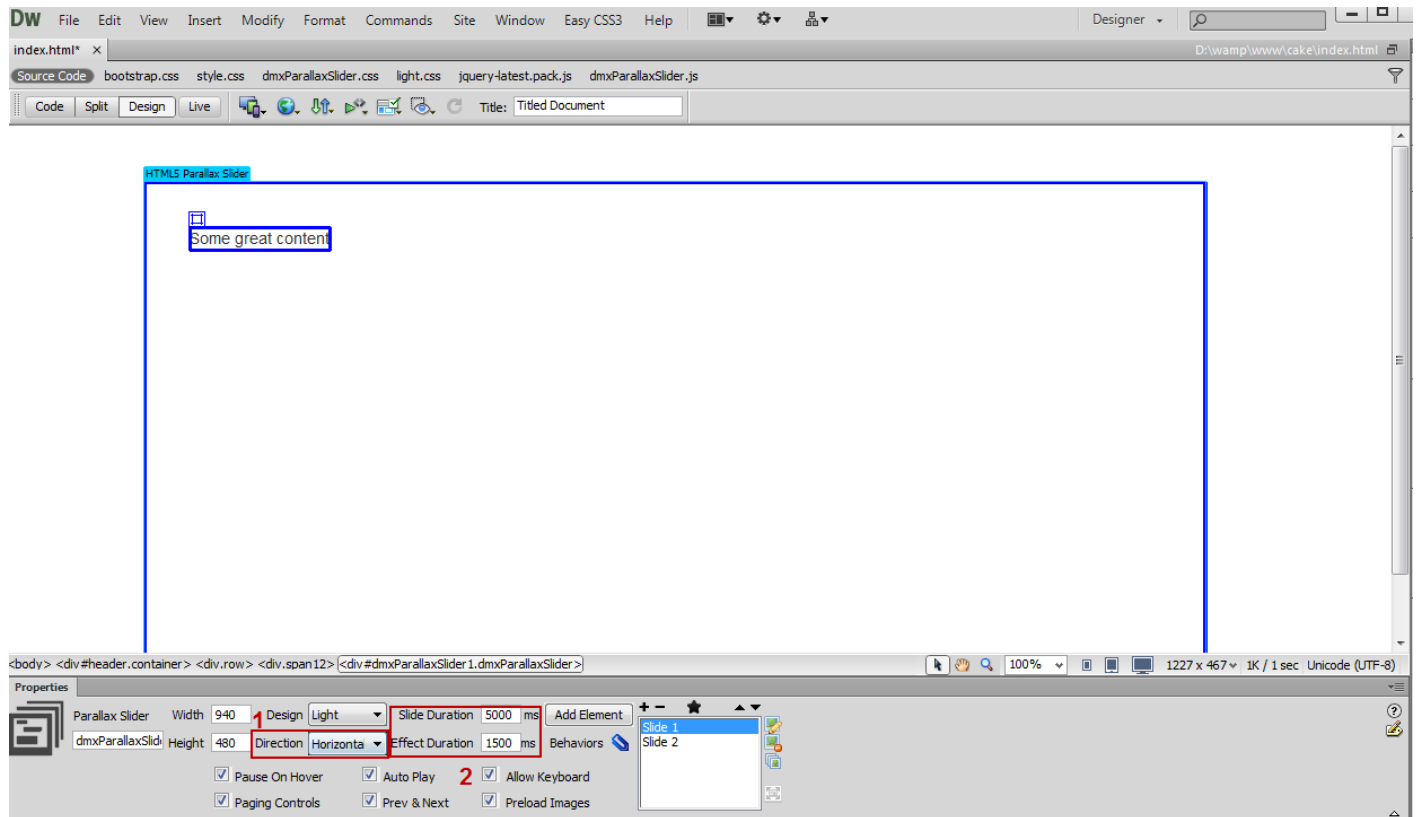
1. Click the **Insert button (1)** to add the **HTML5 Parallax Slider (2)** to your page.



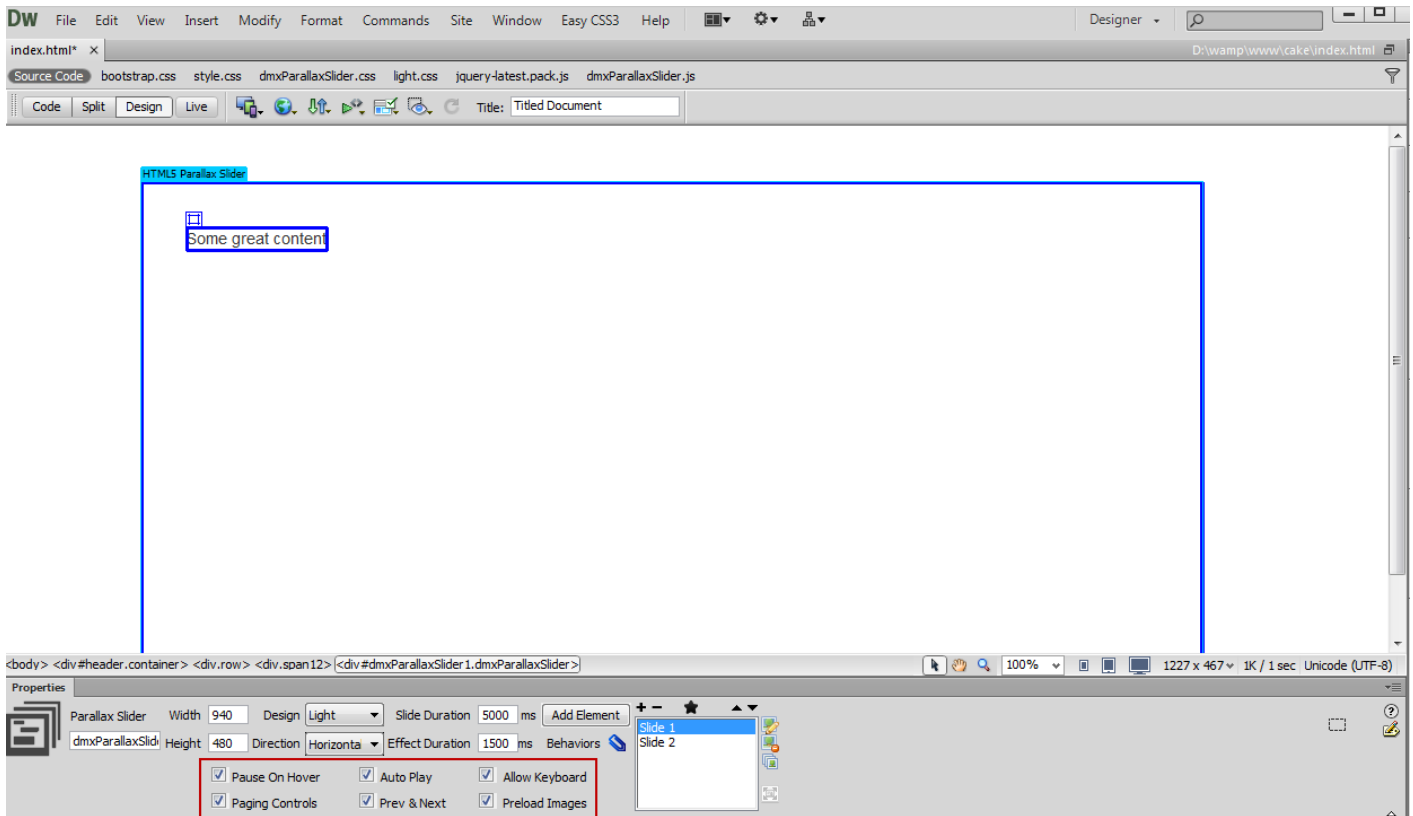
- Now, we will change the size of our Slider by adjusting the **width and height (1)** and select the **Light design (2)** from the drop down menu in the Property inspector.



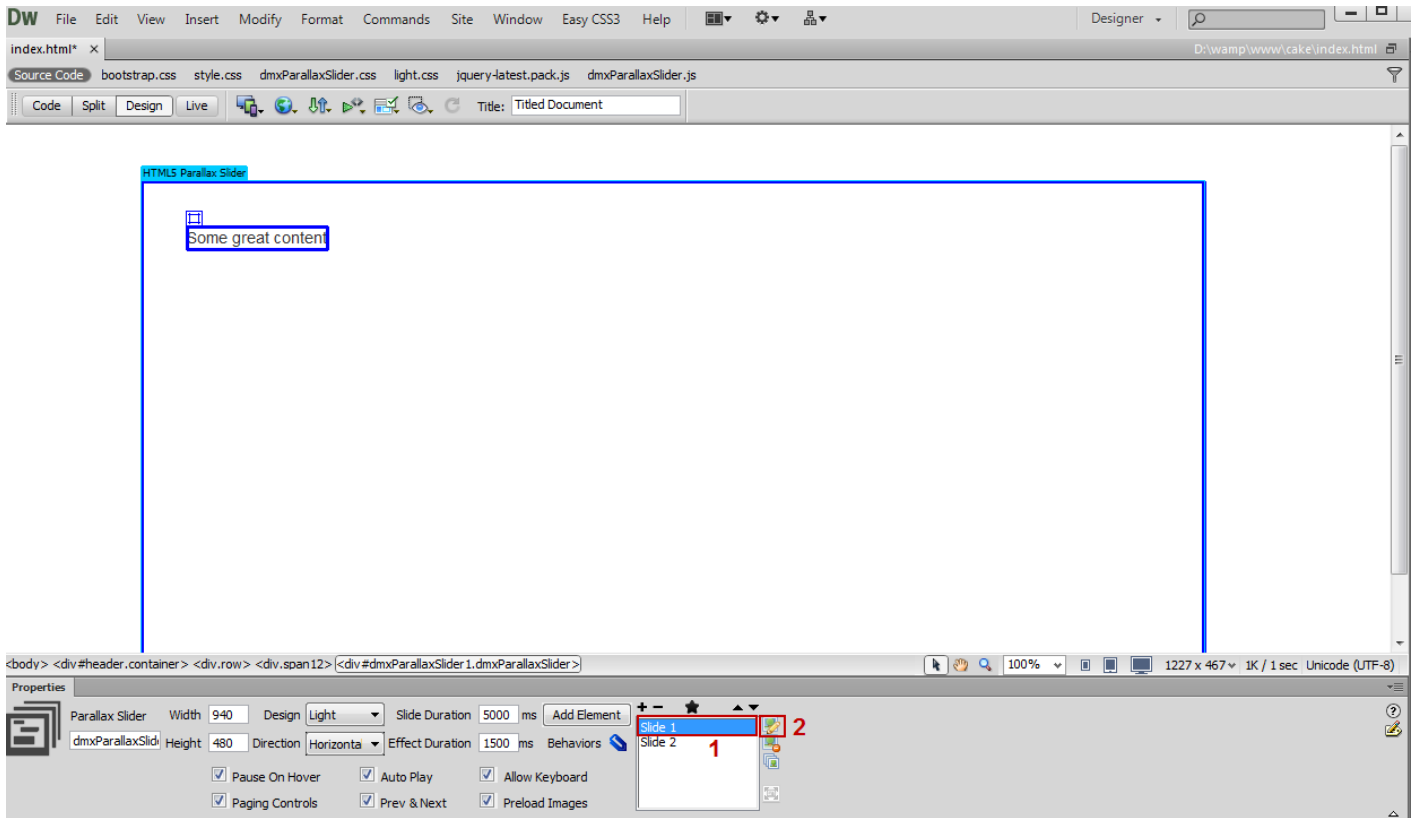
3. For this tutorial we choose the **Horizontal direction (1)** for the slides move and leave the default **slide and effect duration speed (2)**.



4. You can **customize the appearance of the slider and the play options**, which we will leave by their defaults.

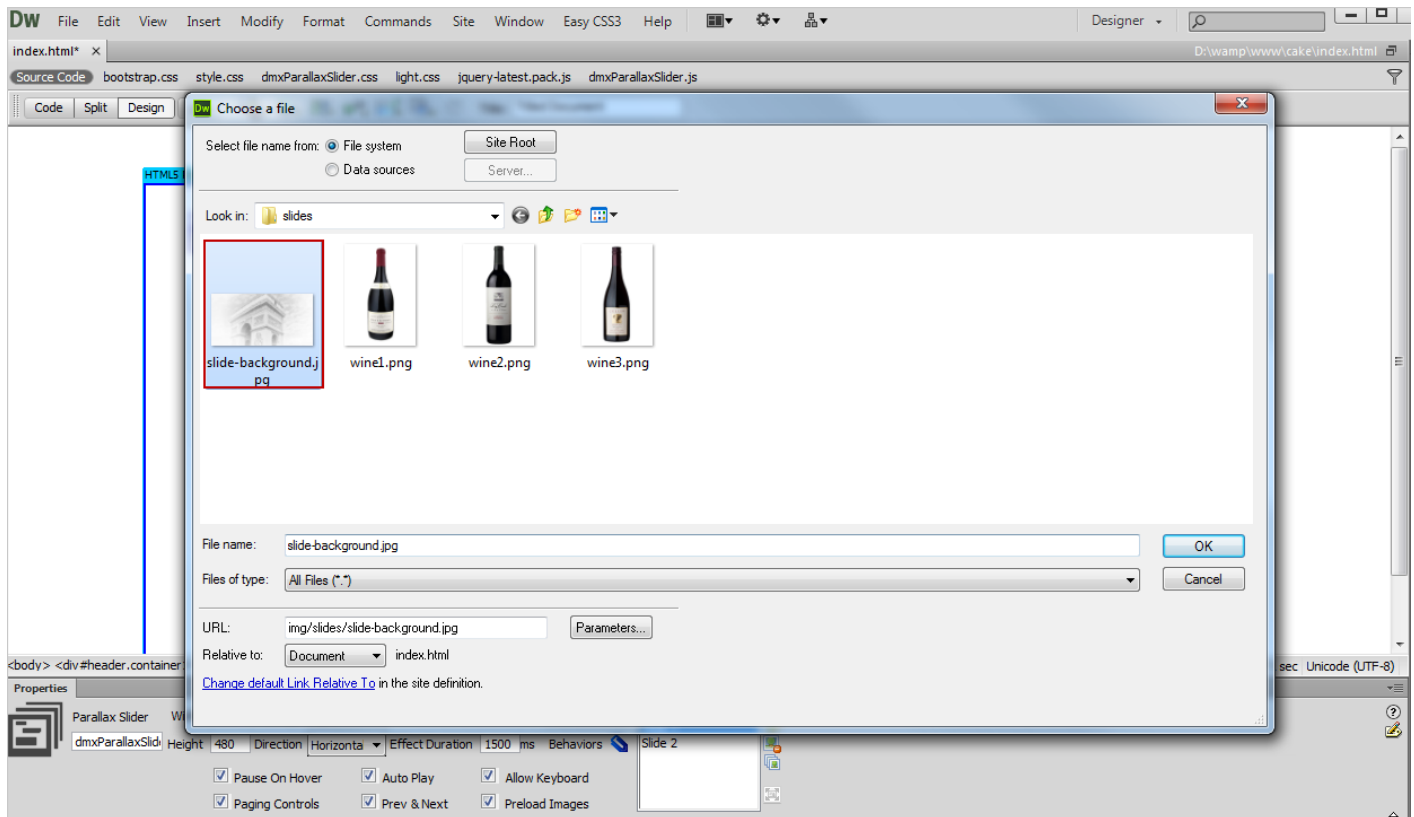


- In order to add a background image for the first slide, **select Slide 1 (1)** and click **Add new image button (2)**.

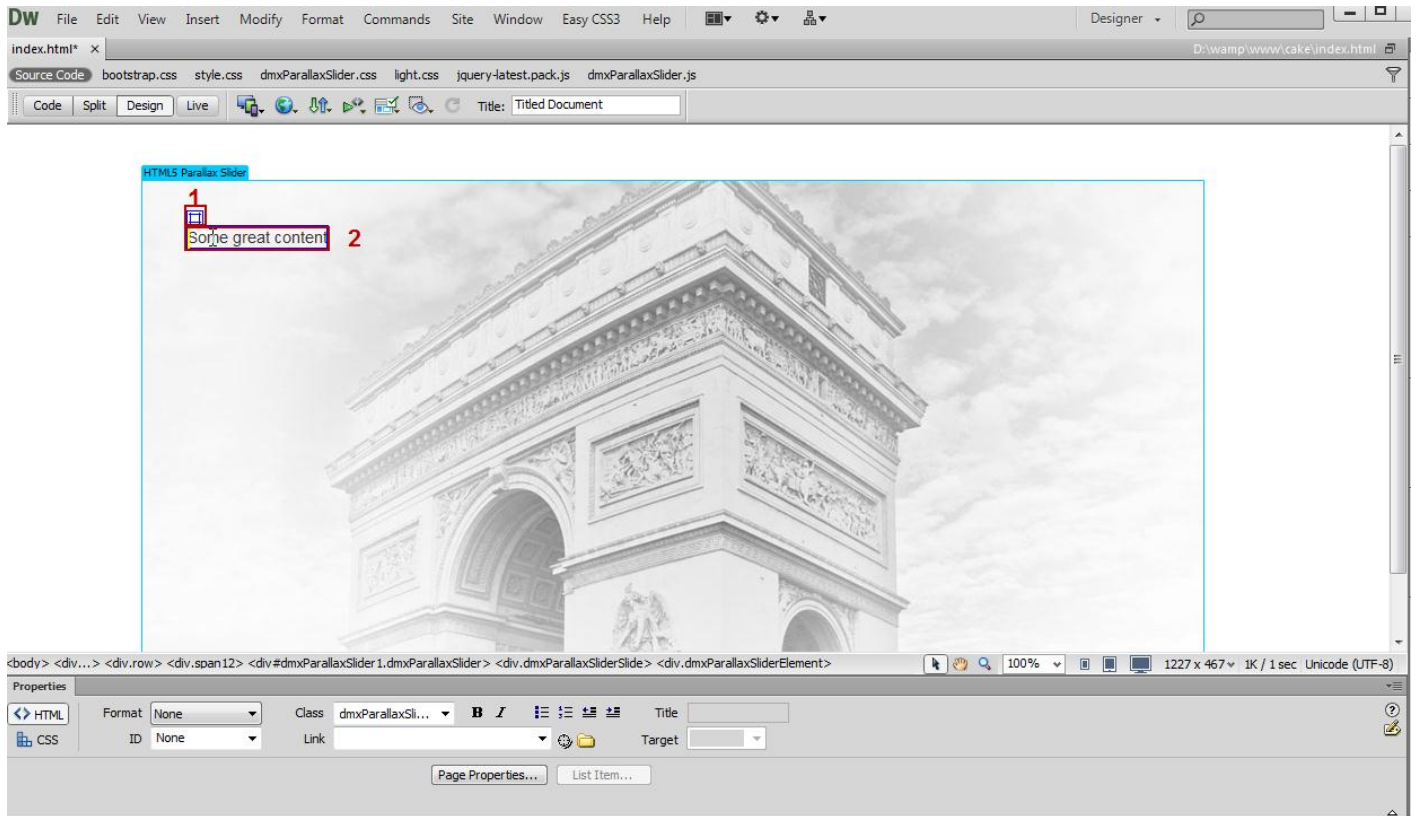




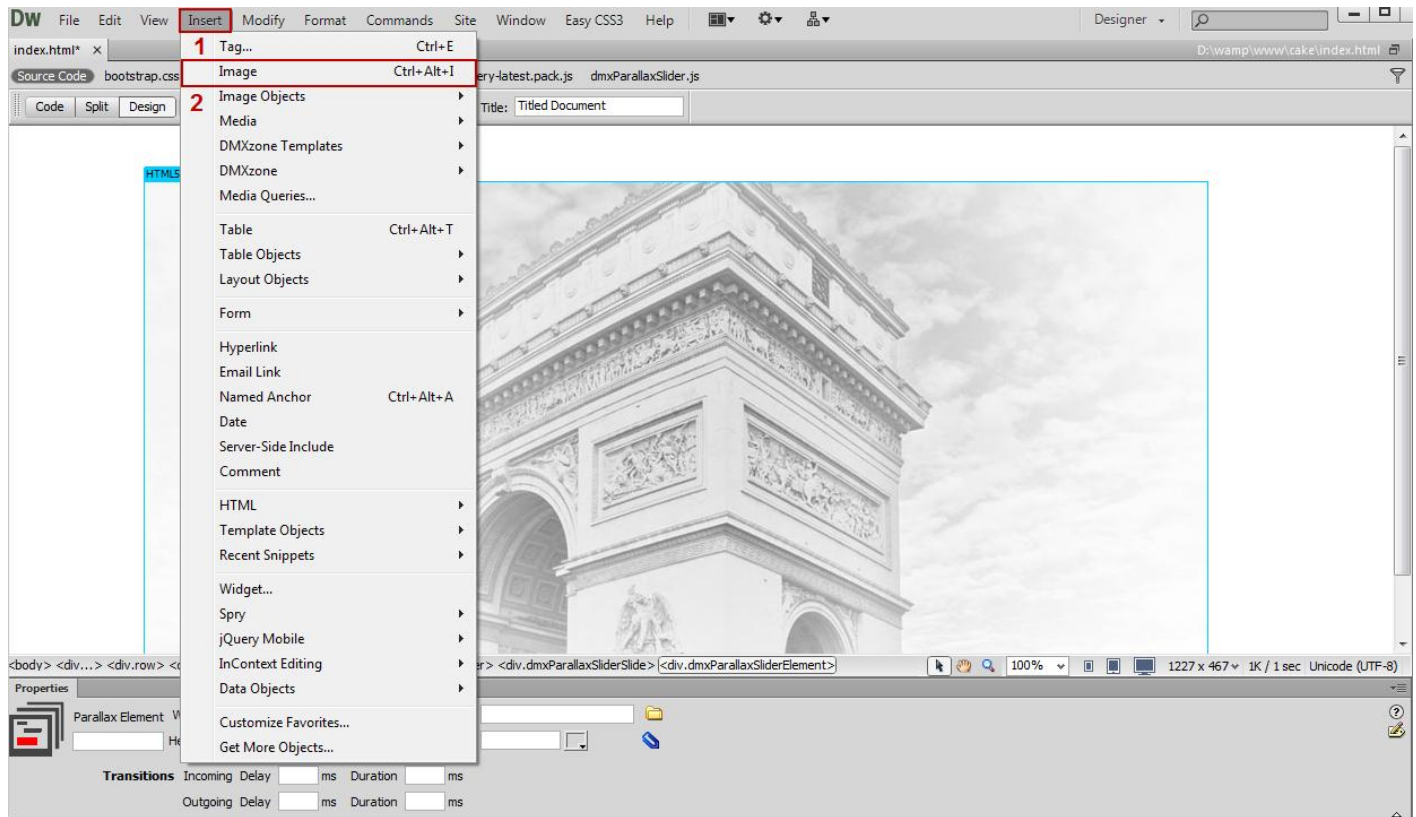
6. In the **choose a file** window, **select the image** and click OK.



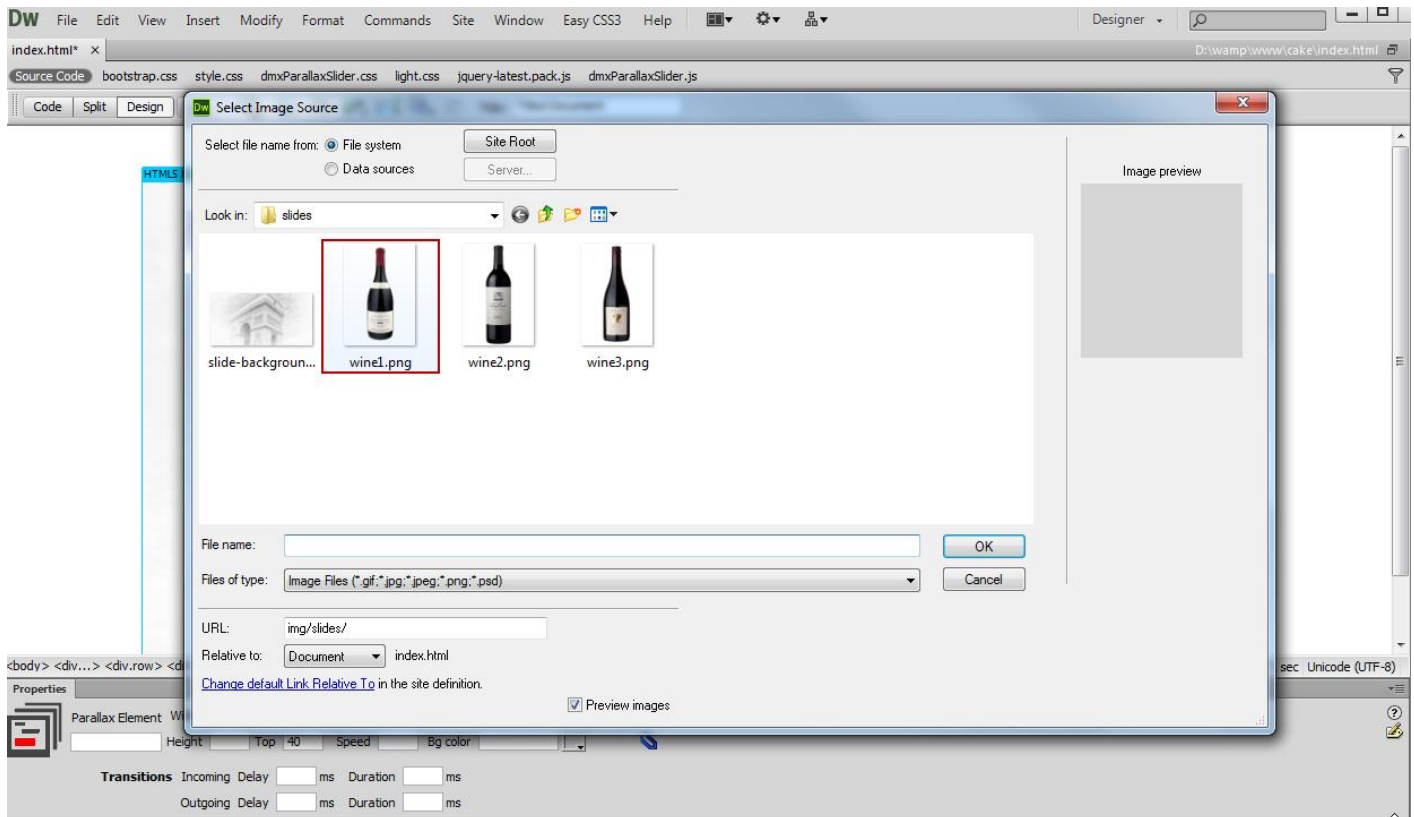
- Now, we're going to add an image element to the same slide. Select the **default element (1)** and delete its **default content (2)**.



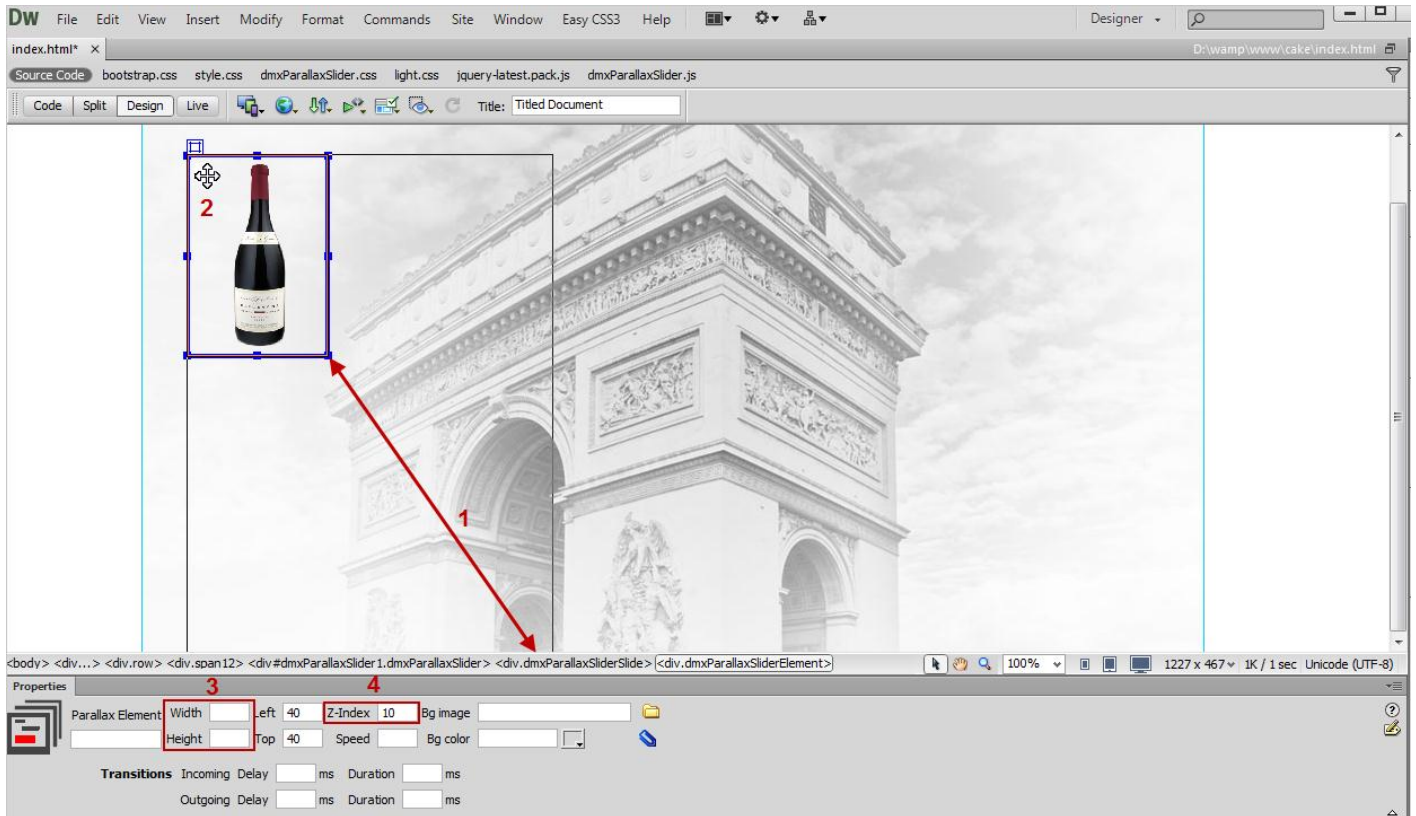
8. In the **insert menu (1)**, go to the **image menu item (2)**.



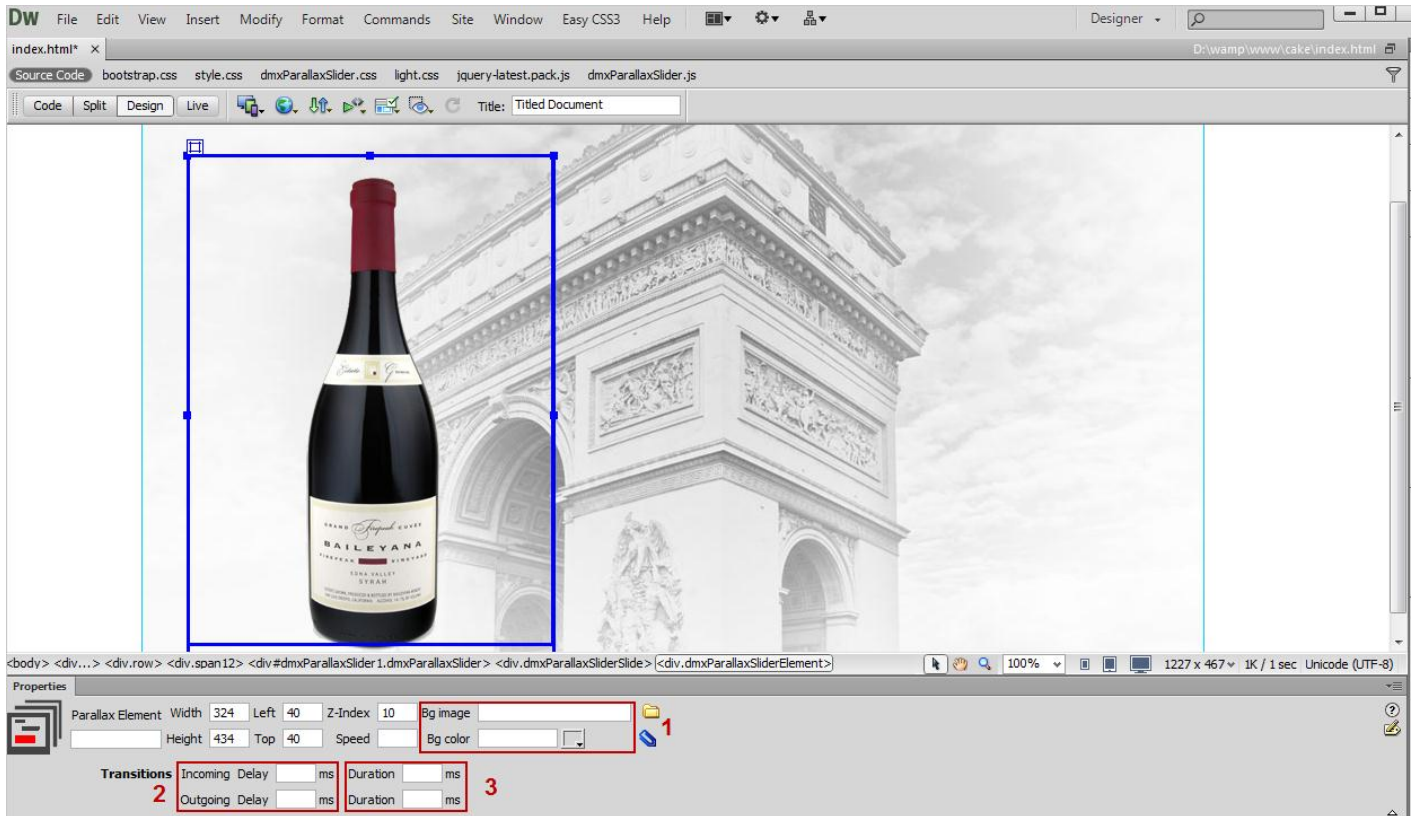
9. In the **select image source window**, choose the desired **image**.



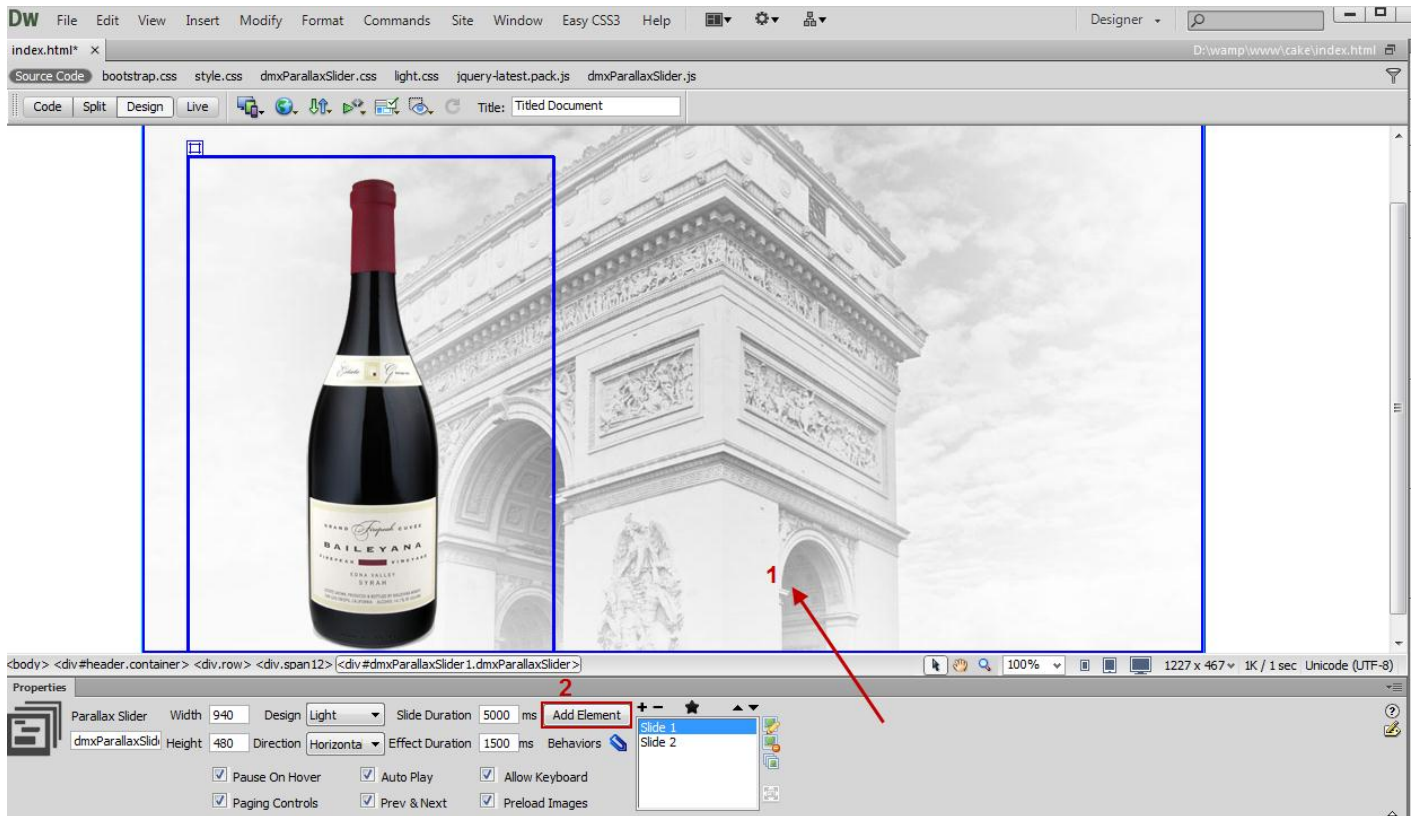
10. You can **resize (1)** the Slide Element and **drag (2)** it to any position within the slide. You can also set a **specific size (3)** from the property inspector, and change **the Z-index (4)**. The higher the z-index is, the faster the elements speed is.



11. You can add a **background image** and a **background color (1)** to the slide elements. Also, you can customize the **Incoming and Outgoing Delay (2)** for each of the slide elements as well as the Incoming and **Outgoing effect Duration (3)**.



12. Now, we're going to add a new slide element and in order to do that, click the **Parallax slider (1)** and click the **add element button (2)** in the property inspector.



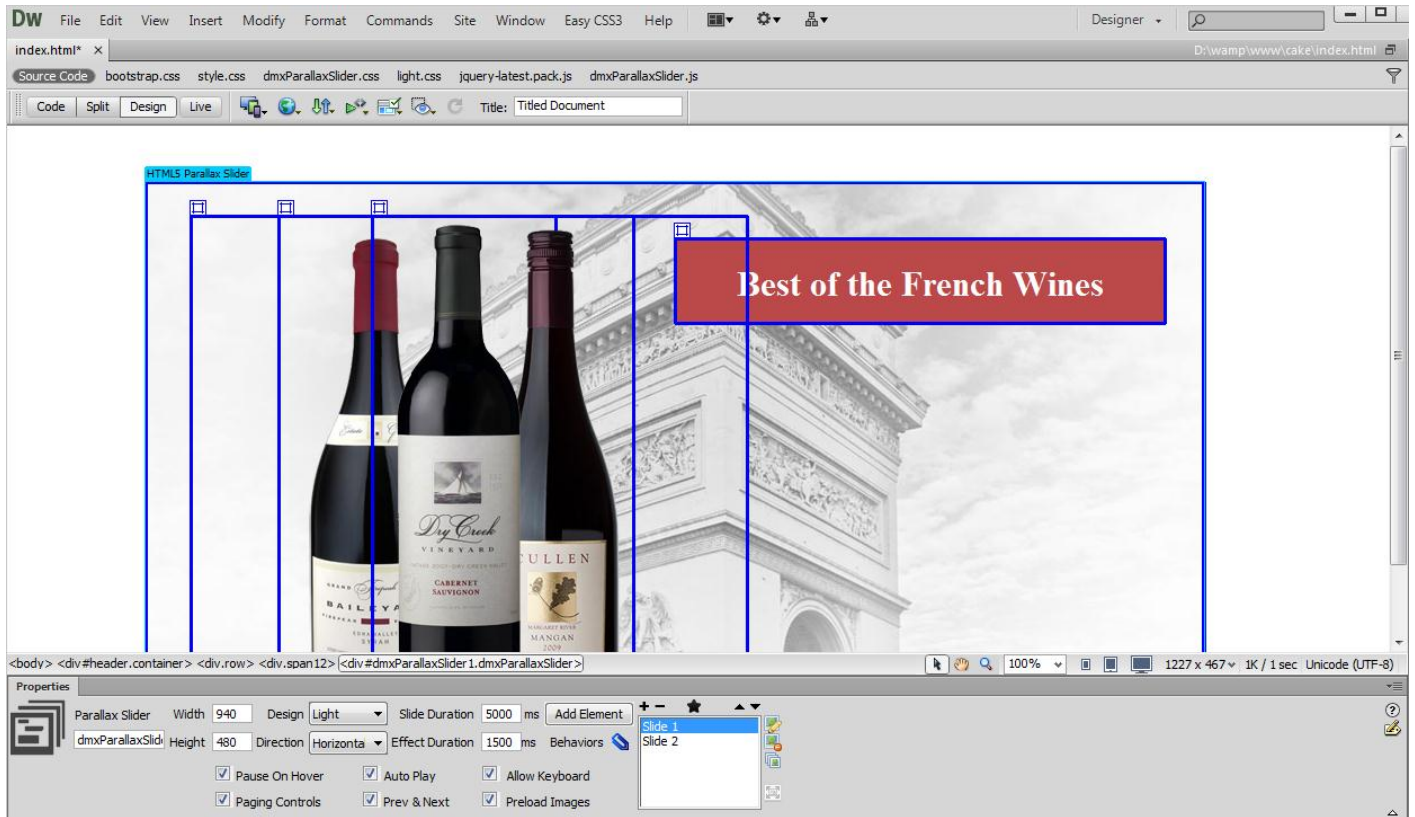
13. For the new element, we do the same in order to customize its content and appearance.

The screenshot shows the Adobe Dreamweaver interface. The main workspace displays a parallax slider with a background image of a classical building and a foreground image of a wine bottle. A text box containing the text "Some great content" is positioned over the slider and is highlighted with a red border and a blue selection box. The Properties panel at the bottom of the window shows the following settings for the selected Parallax Element:

Parallax Element	Width	Left	380	Z-Index	10	Bg image	
	Height	Top	42	Speed		Bg color	
<b>Transitions</b>							
	Incoming Delay		ms	Duration		ms	
	Outgoing Delay		ms	Duration		ms	



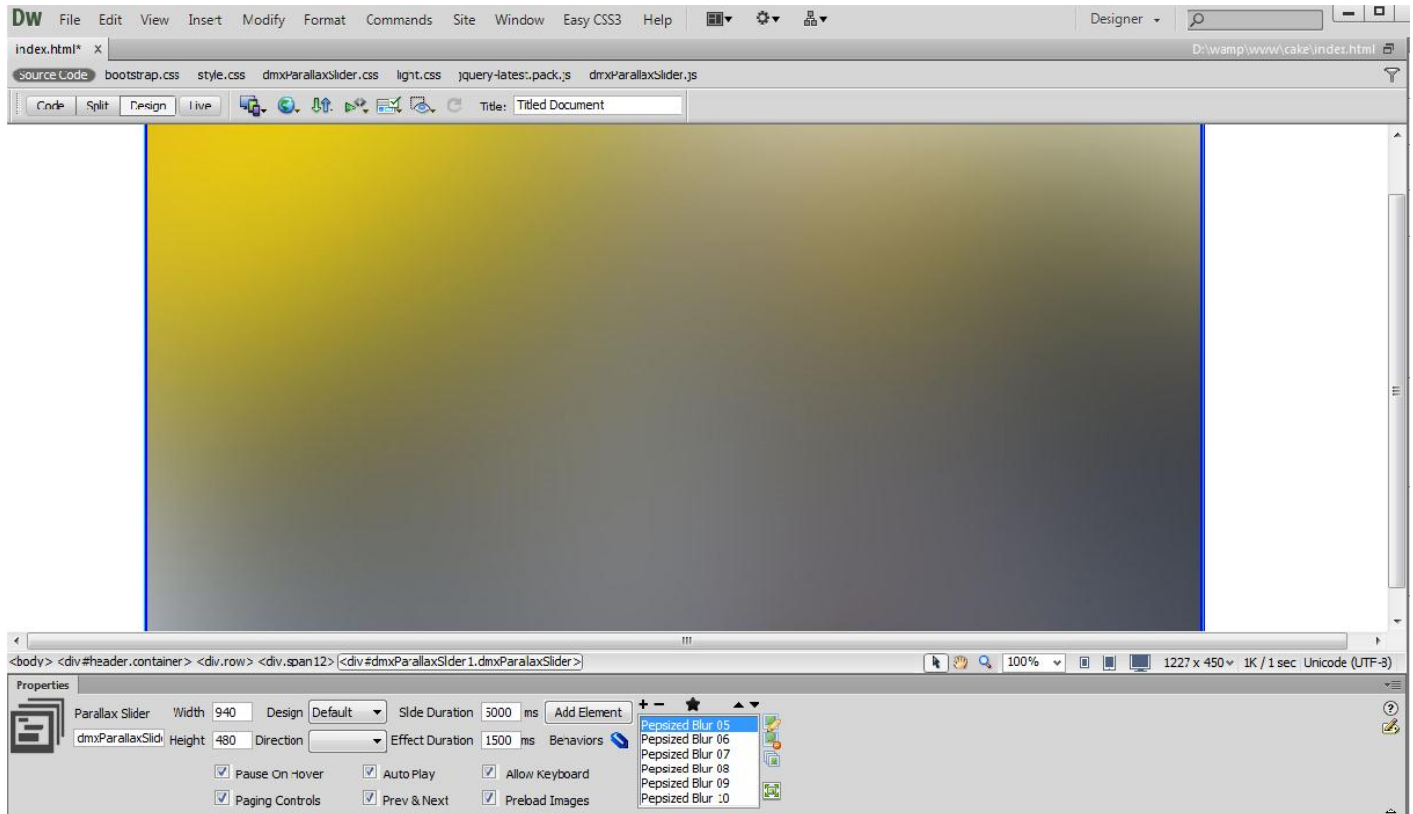
14. Now you can save your work and preview the result in the browser.



## Advanced: Creating Multiple Slides at Once

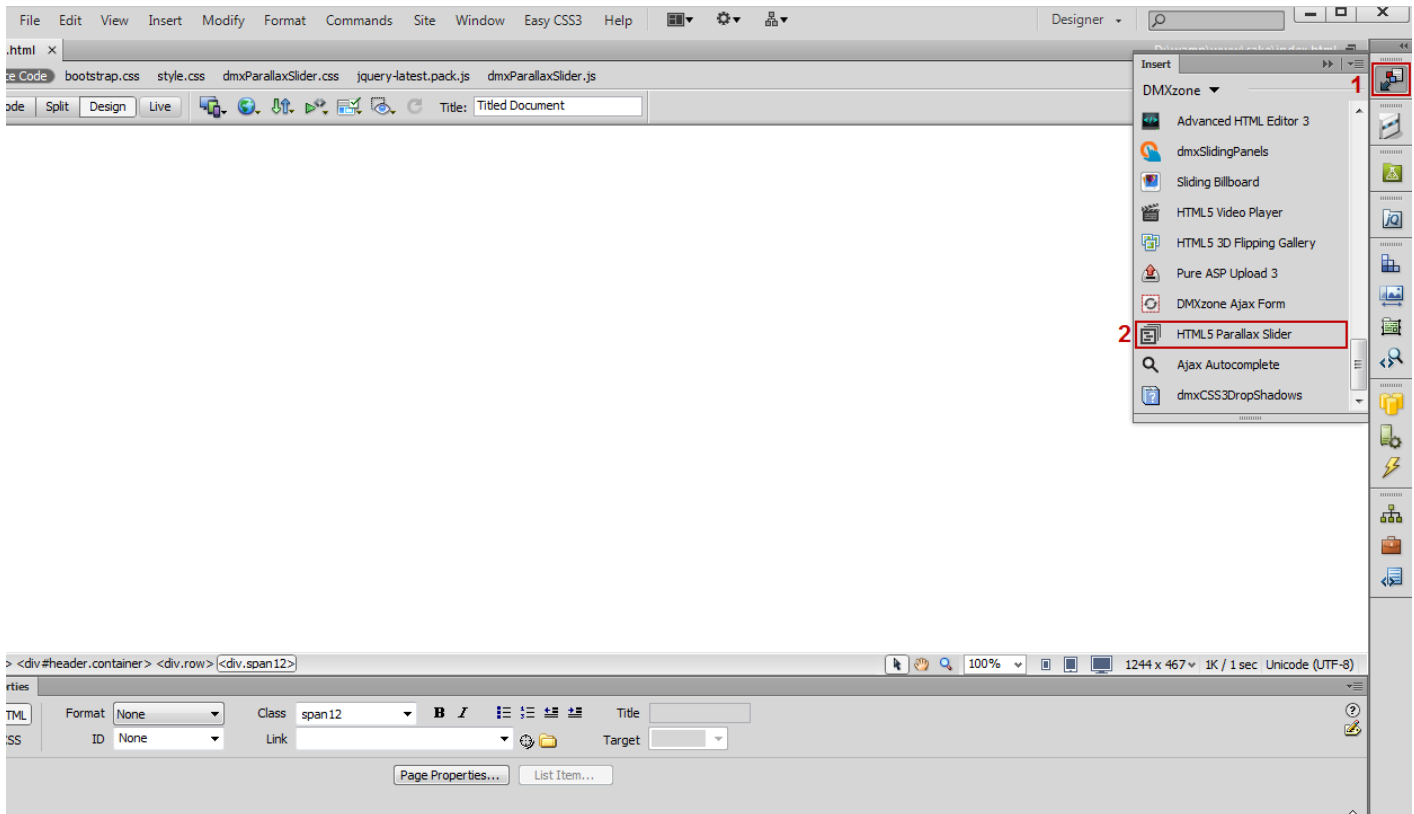
In this tutorial we will show you how to create multiple slides at once using **HTML5 Parallax Slider**.

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

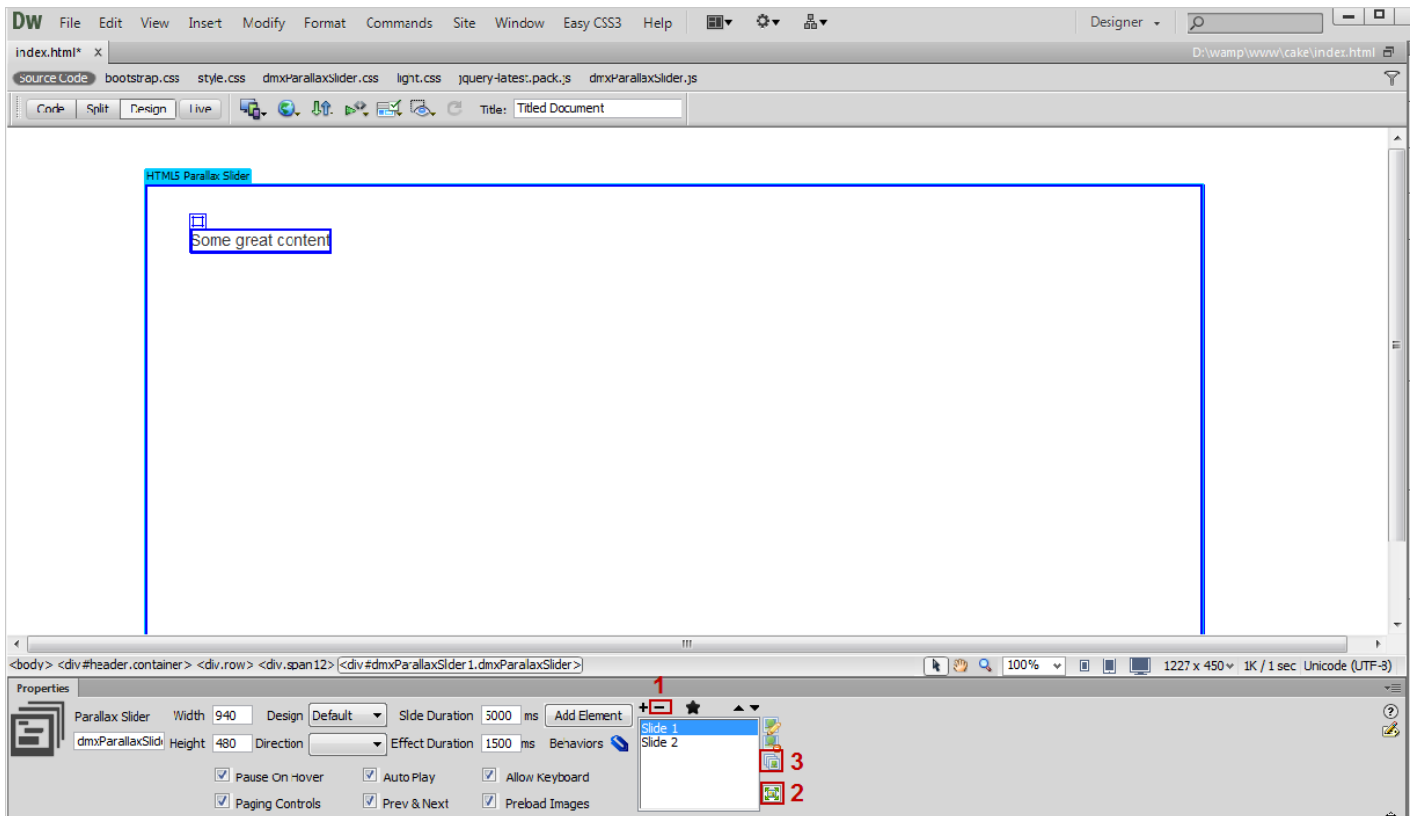


## How to do it

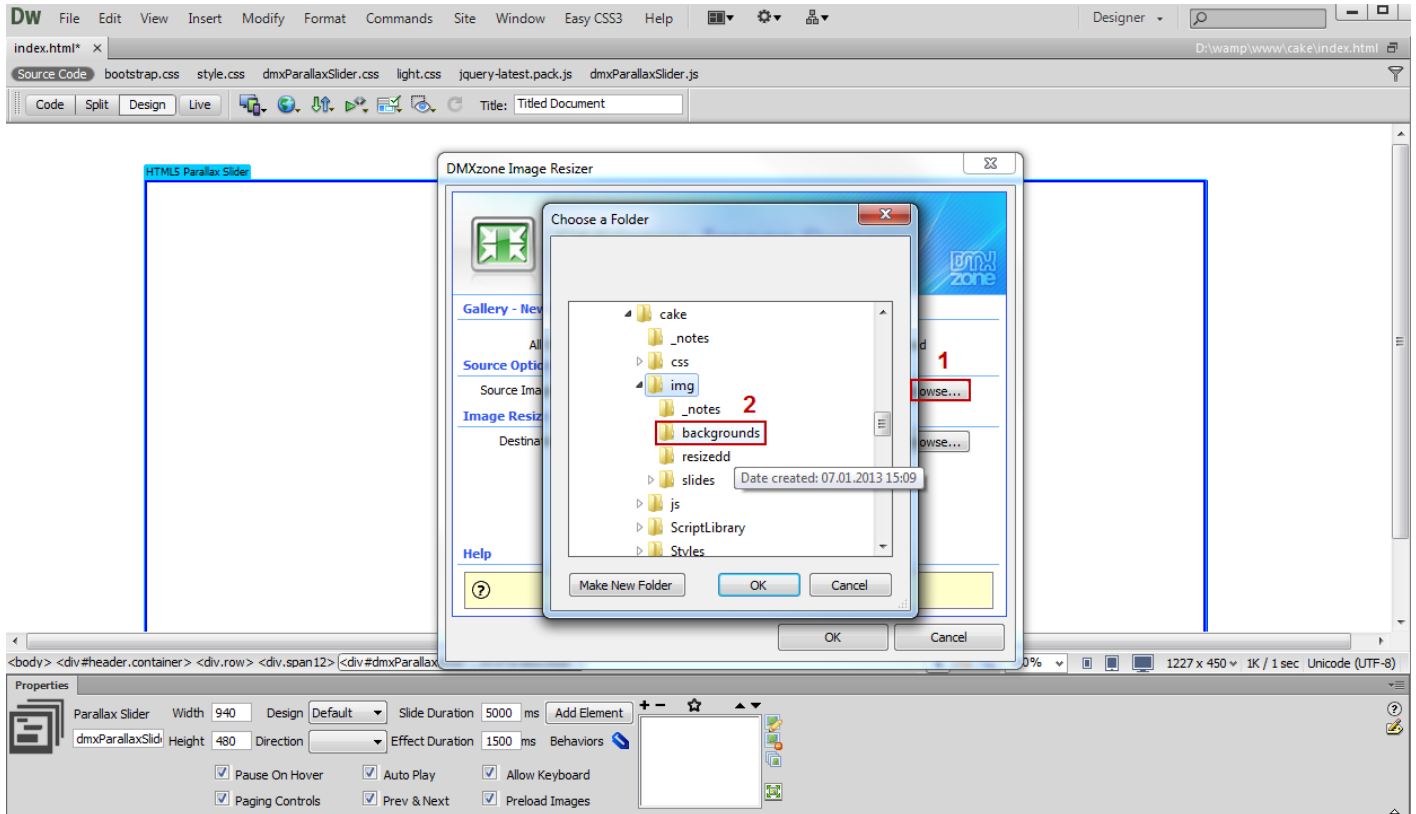
1. Click the Insert button (1) to add the **HTML5 Parallax Slider** (2) to your page.



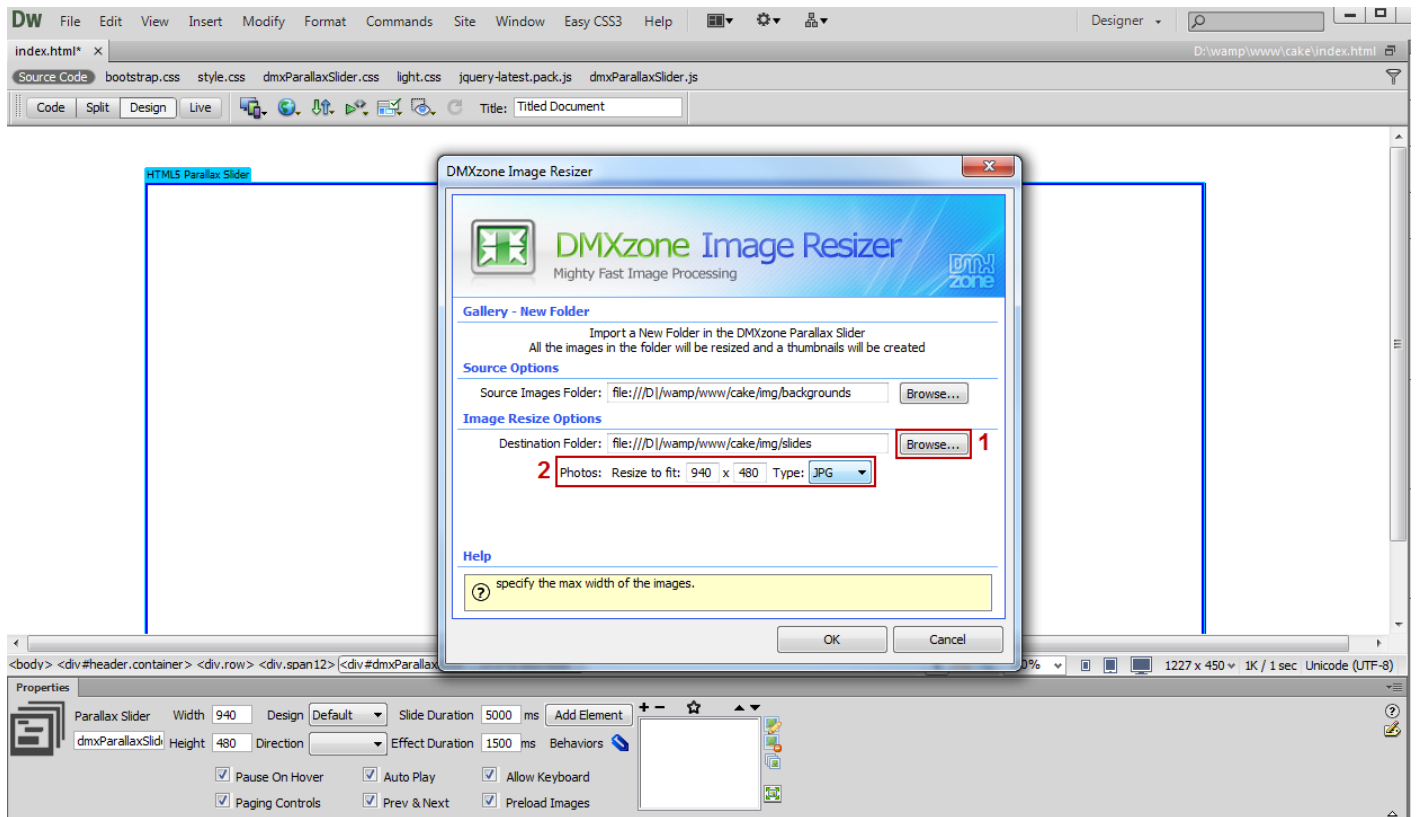
2. First, we **remove the default slides (1)**. Make sure that the **DMXzone image resized is enabled (2)** and click the **import a whole folder button (3)**.



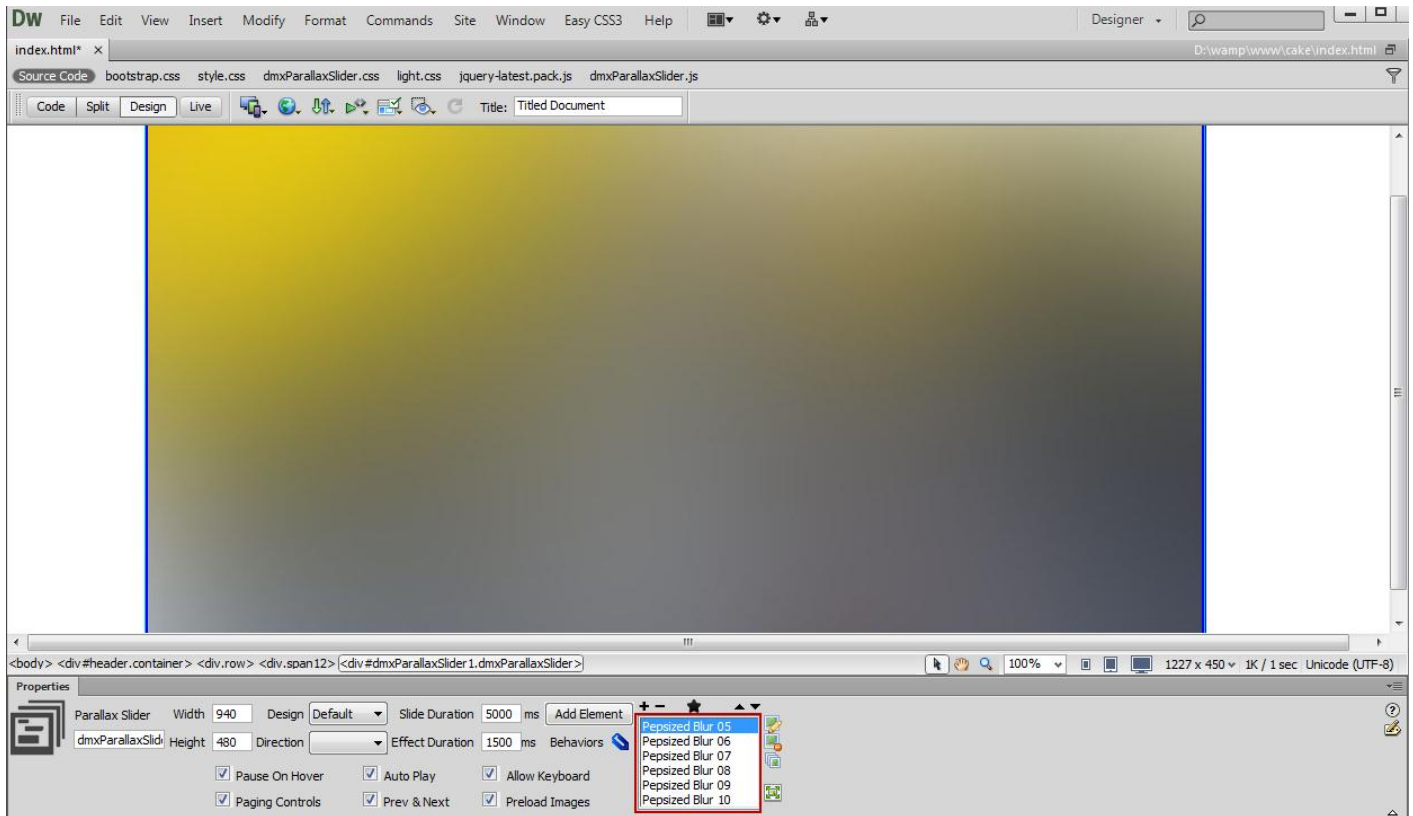
3. In the **DMXzone image resizer** window, click the **Browse** button (1) and **select the images folder** (2).



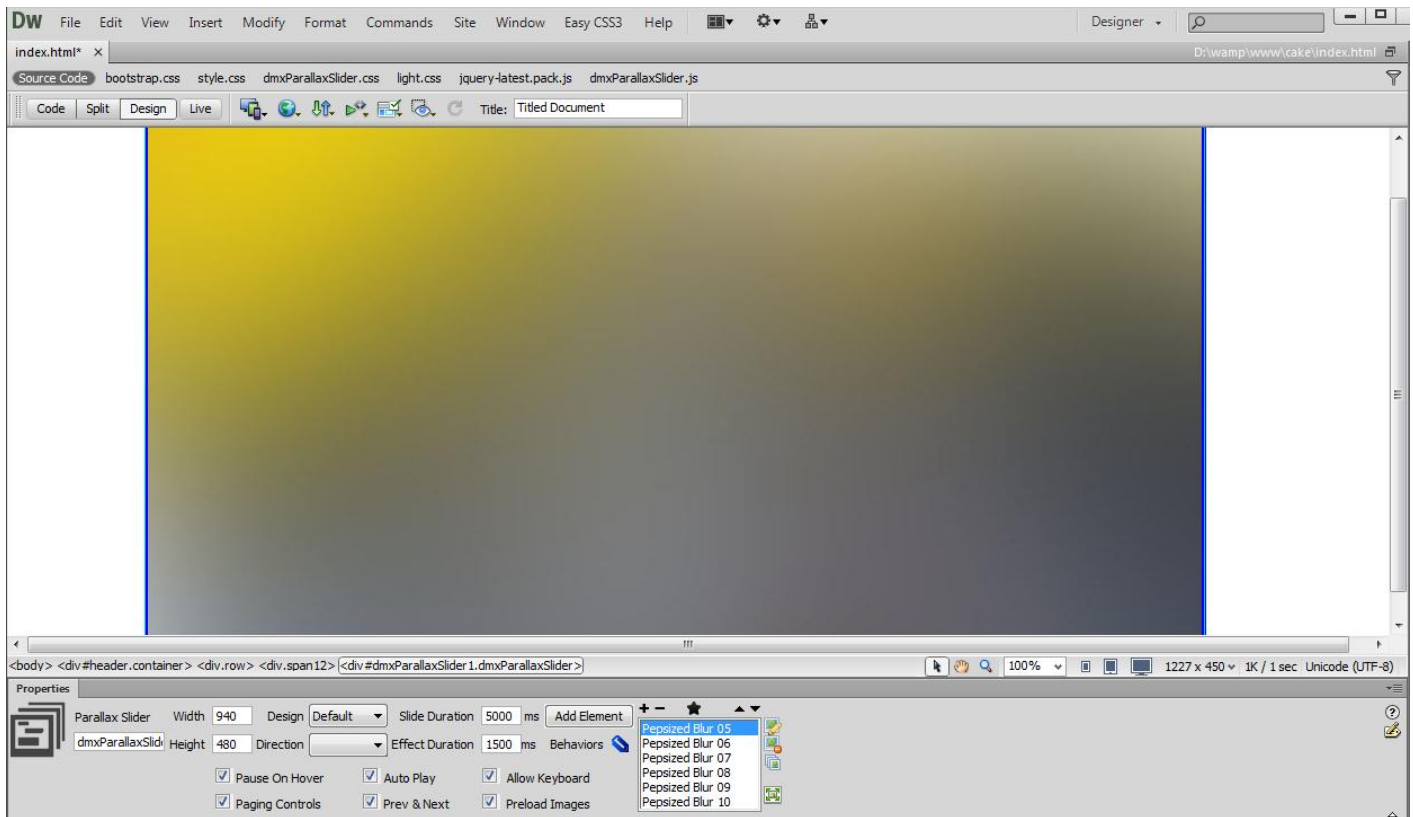
4. Click the **Browse** button (1) in order to select a destination folder and **set the photos size** (2).



- The Slides titles are automatically generated from the filenames. Now you can add your slide elements and customize the appearance settings.



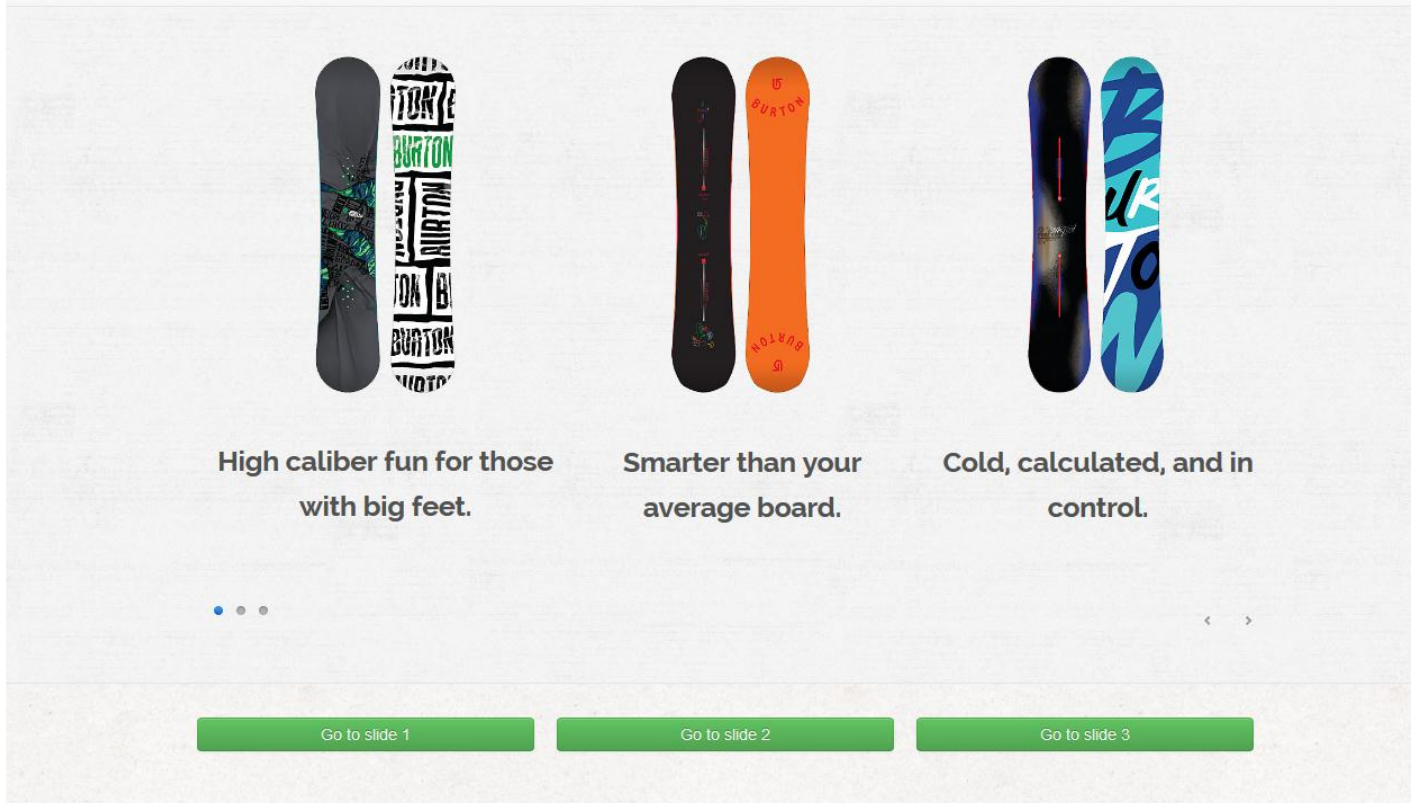
6. Now you can save your work and preview the result in the browser.





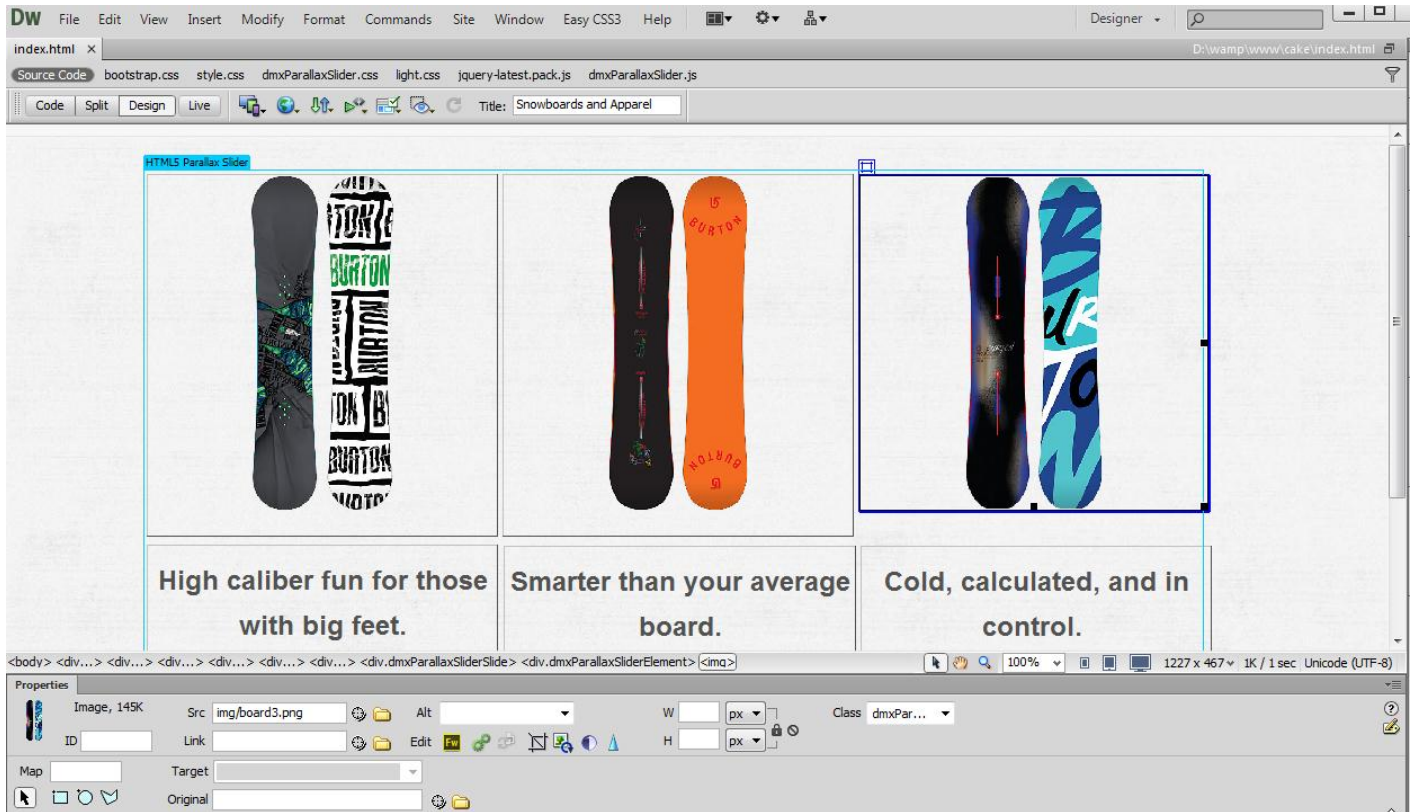
## Advanced: Controlling HTML5 Parallax Slider with Control Behaviors

In this tutorial we will show you how to control **HTML5 Parallax Slider** using Dreamweaver Control Behaviors. \*You can also check out the [video](#).

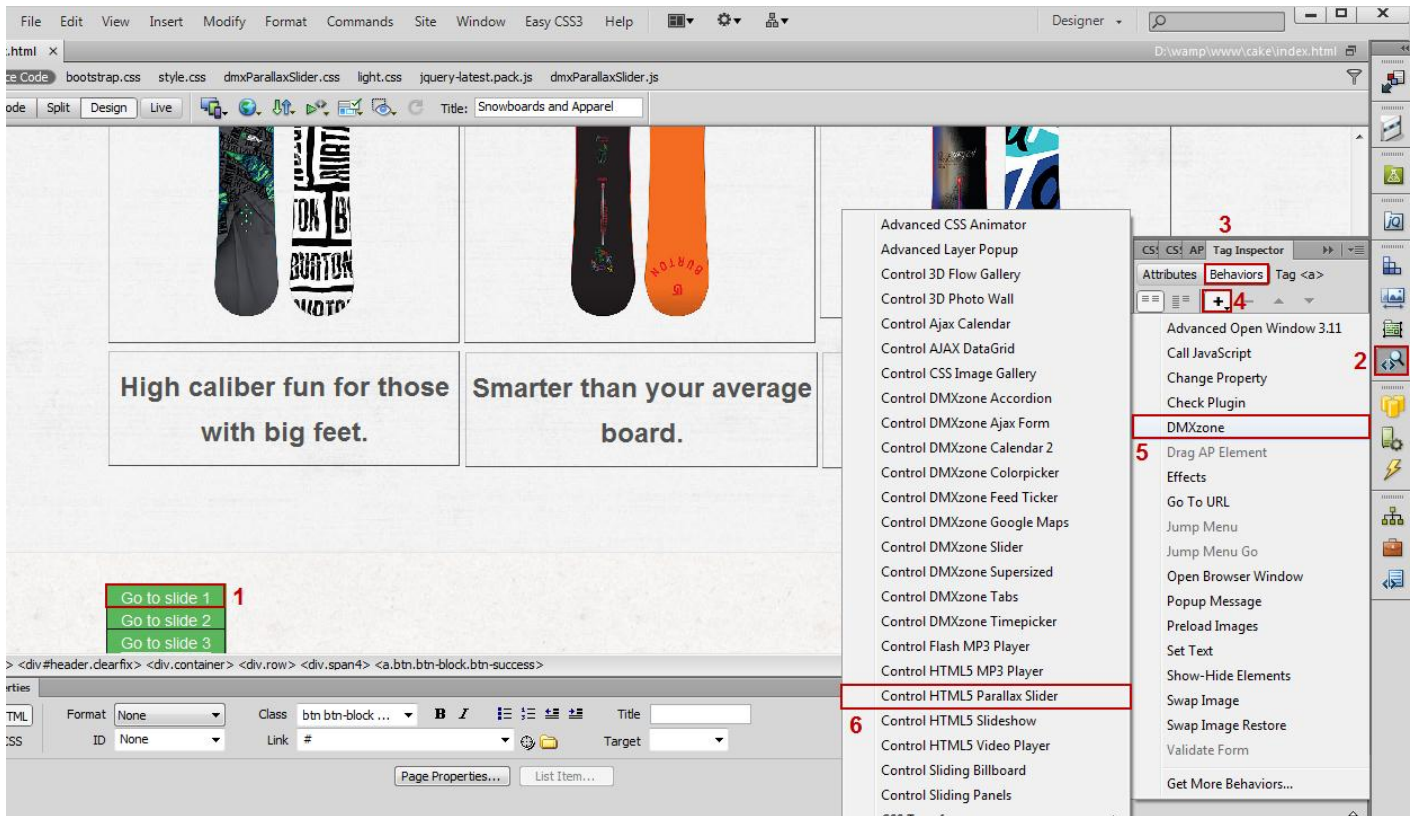


## How to do it

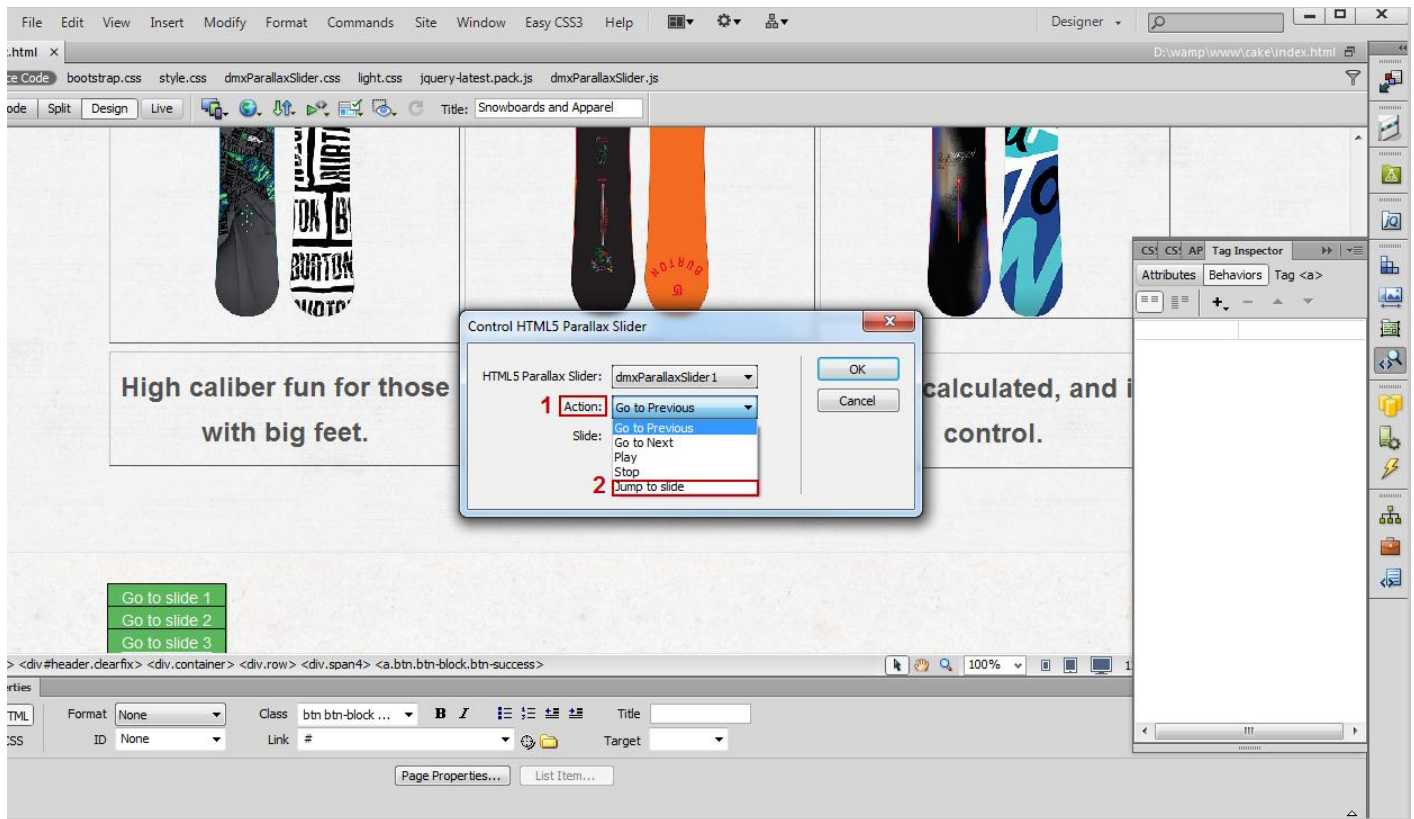
1. We already added inserted the **HTML5 Parallax Slider** on our page, which contains 3 slides.



- We added three text links that we are going to use in order to control the **HTML5 Parallax Slider**. Select the **first link (1)** and click the **Tag inspector (2)**. In **behaviors (3)**, click the **add behavior button (4)**, choose the **DMXzone menu item (5)** and select the **Control HTML5 Parallax Slider (6)**.



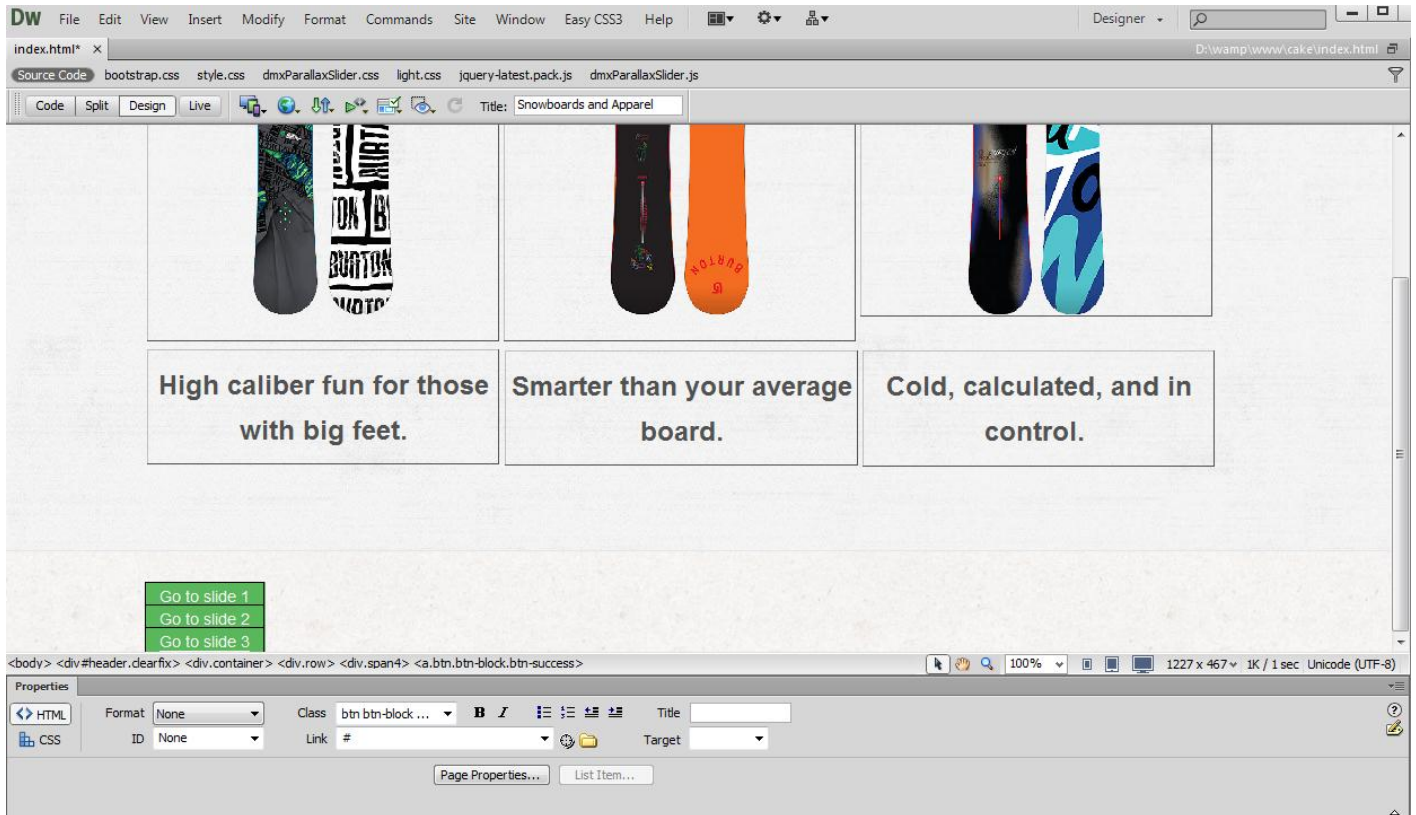
3. In the Control HTML5 Parallax Slider window, select the **jump to slide item (2)** from the **action combo box (1)**.



4. We **enter 0 in the Slide field** as we need to jump to the first slide. We use 1 for the second slide, 2 for the third slide, etc. We do the same with the other 2 links.

The screenshot shows a web design application interface. The main workspace displays a parallax slider with three slides. The first slide features a snowboard and the text "High caliber fun for those with big feet." The second slide shows a pair of orange snowboard boots. The third slide shows a snowboard with a blue and white graphic. A dialog box titled "Control HTML5 Parallax Slider" is open in the center, with the "Slide" field set to "0". The dialog also shows "HTML5 Parallax Slider" set to "dmxParallaxSlider1" and "Action" set to "Jump to slide". Below the slider, there are three green buttons labeled "Go to slide 1", "Go to slide 2", and "Go to slide 3". The bottom of the interface shows the "Properties" panel for the selected element, which is a button with class "btn btn-block ...".

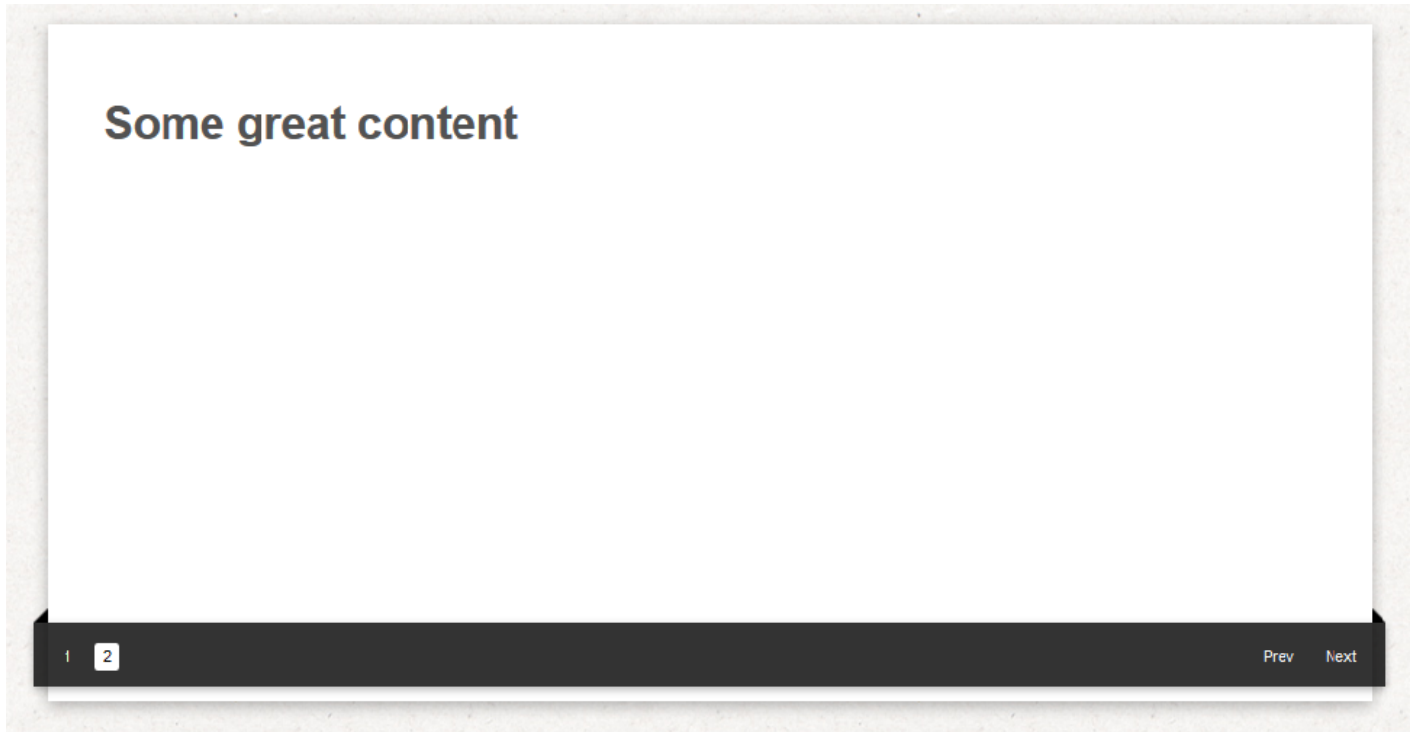
5. Now you can save your work and preview the result in the browser.



## Advanced: Using HTML5 Parallax Slider Behaviors

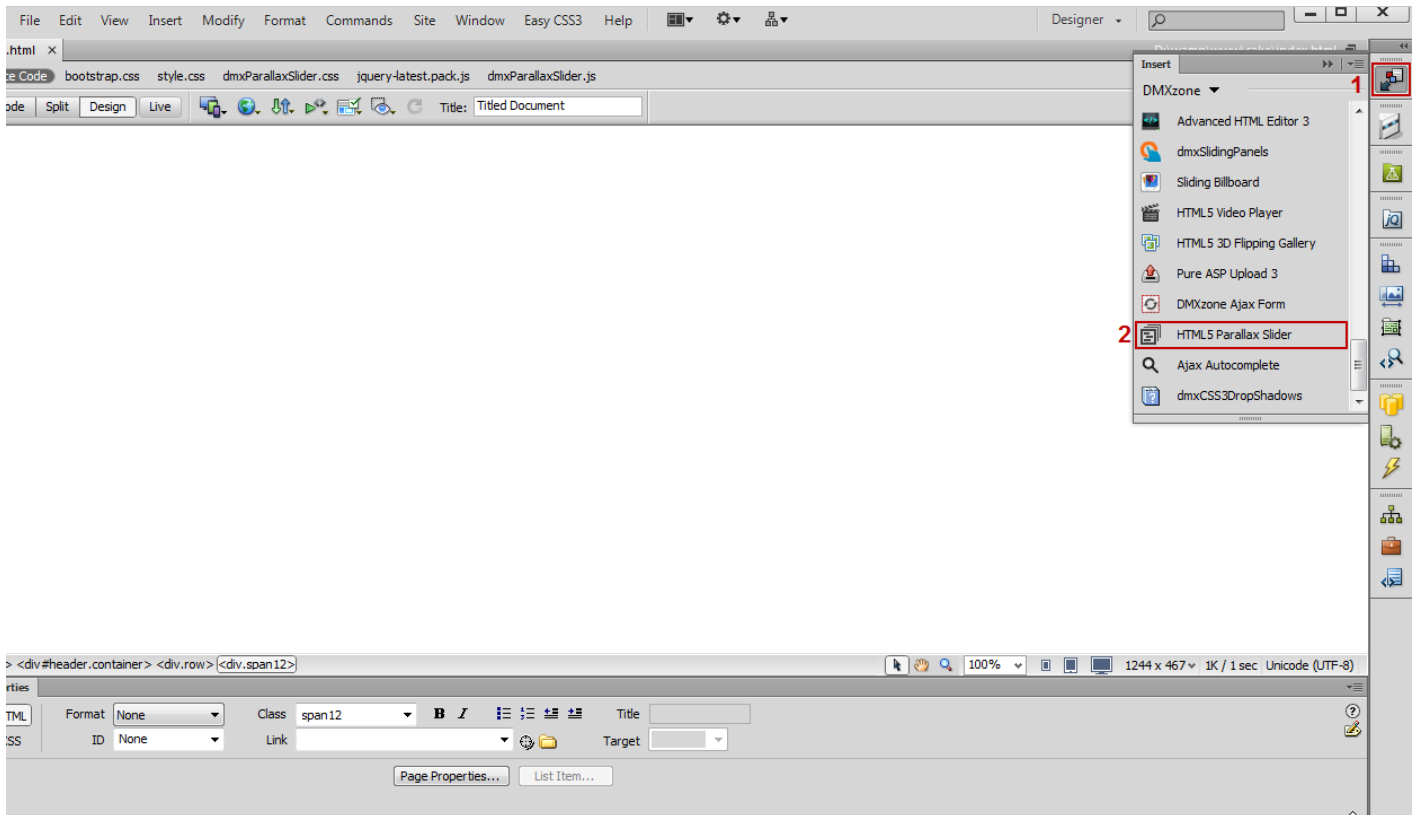
In this tutorial we will show you how to use **HTML5 Parallax Slider** behaviors.

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



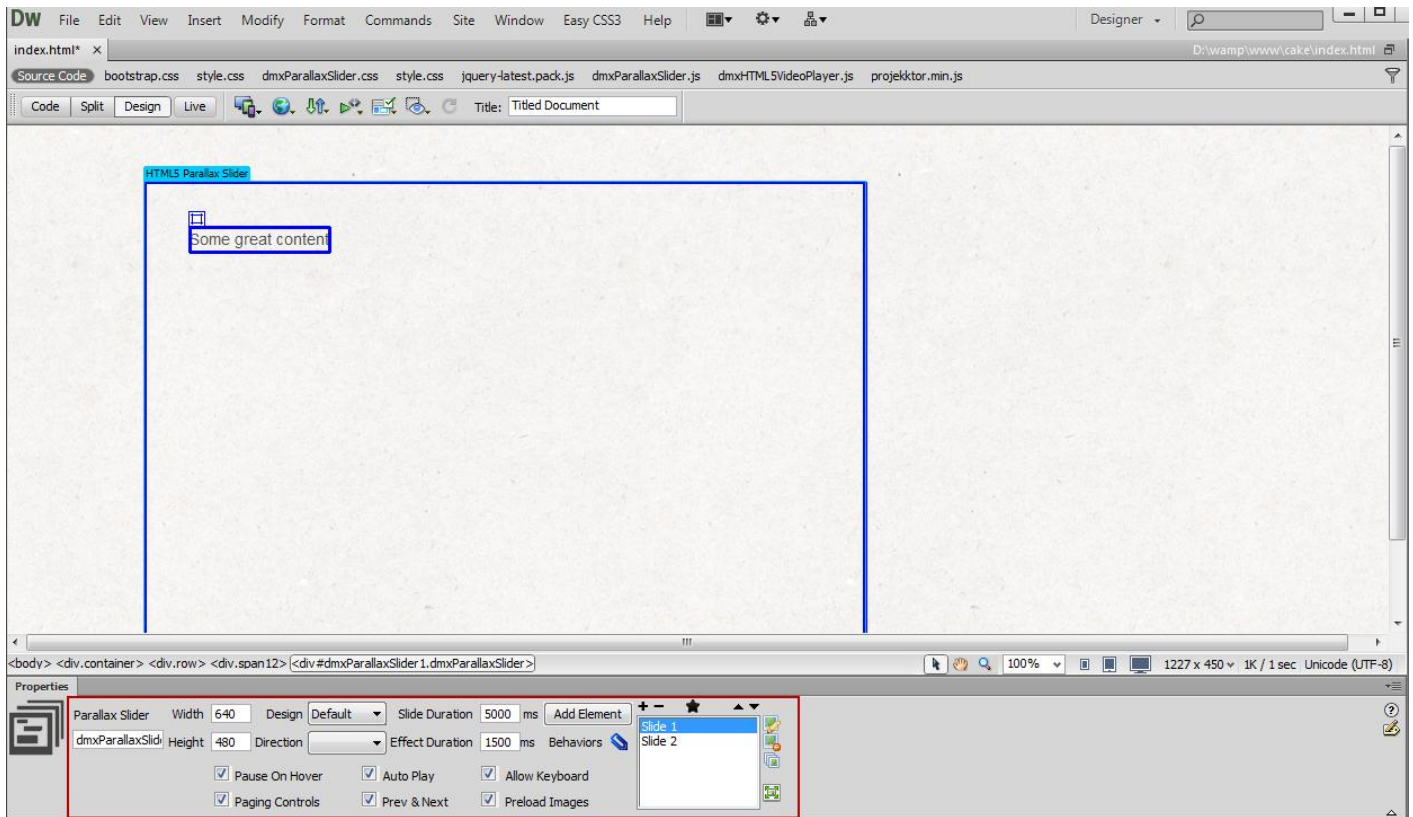
## How to do it

1. We are going to control the **HTML5 Video Player** using the **HTML5 Parallax Slider** behaviors. Click the **Insert button (1)** to add the **HTML5 Parallax Slider (2)** to your page.

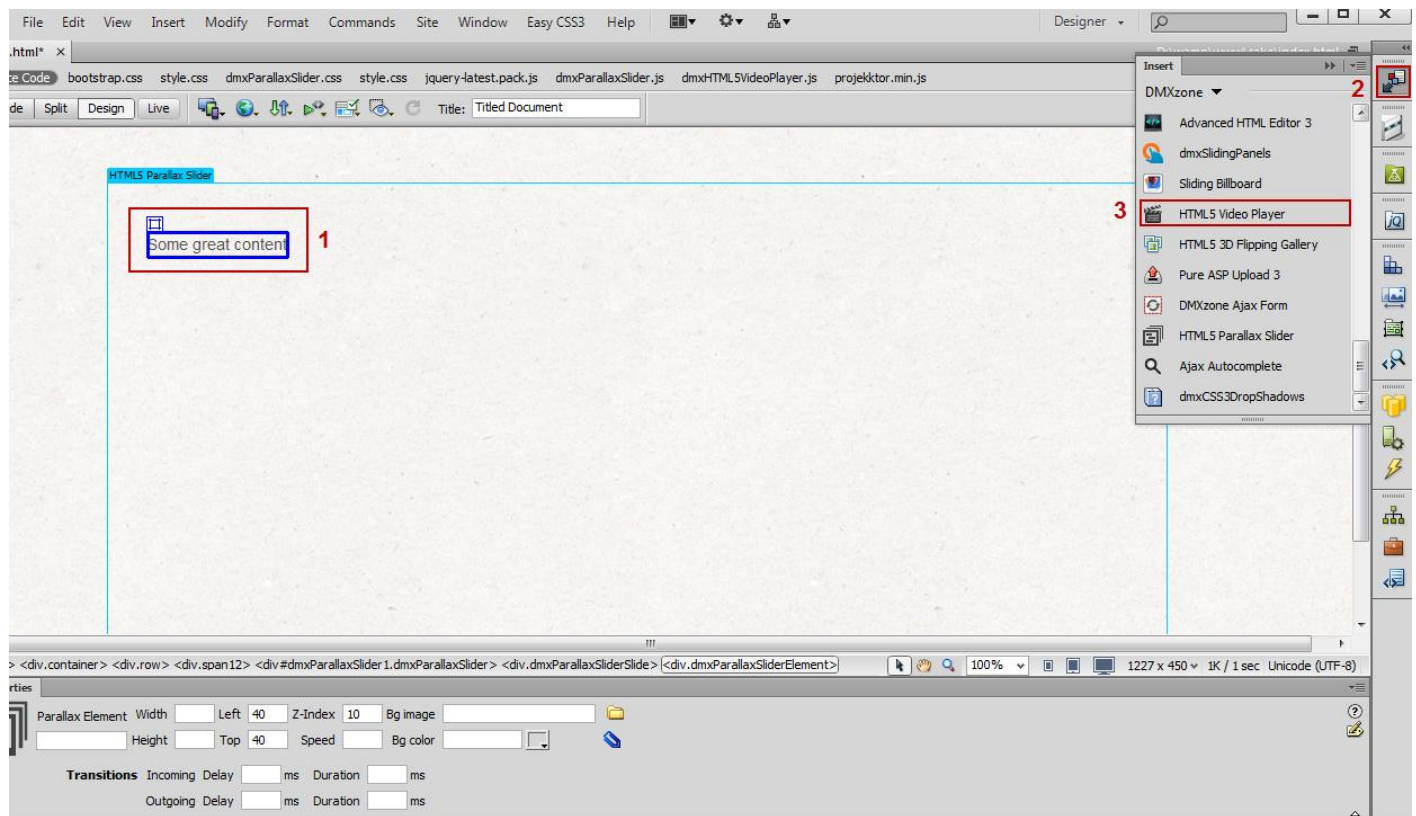




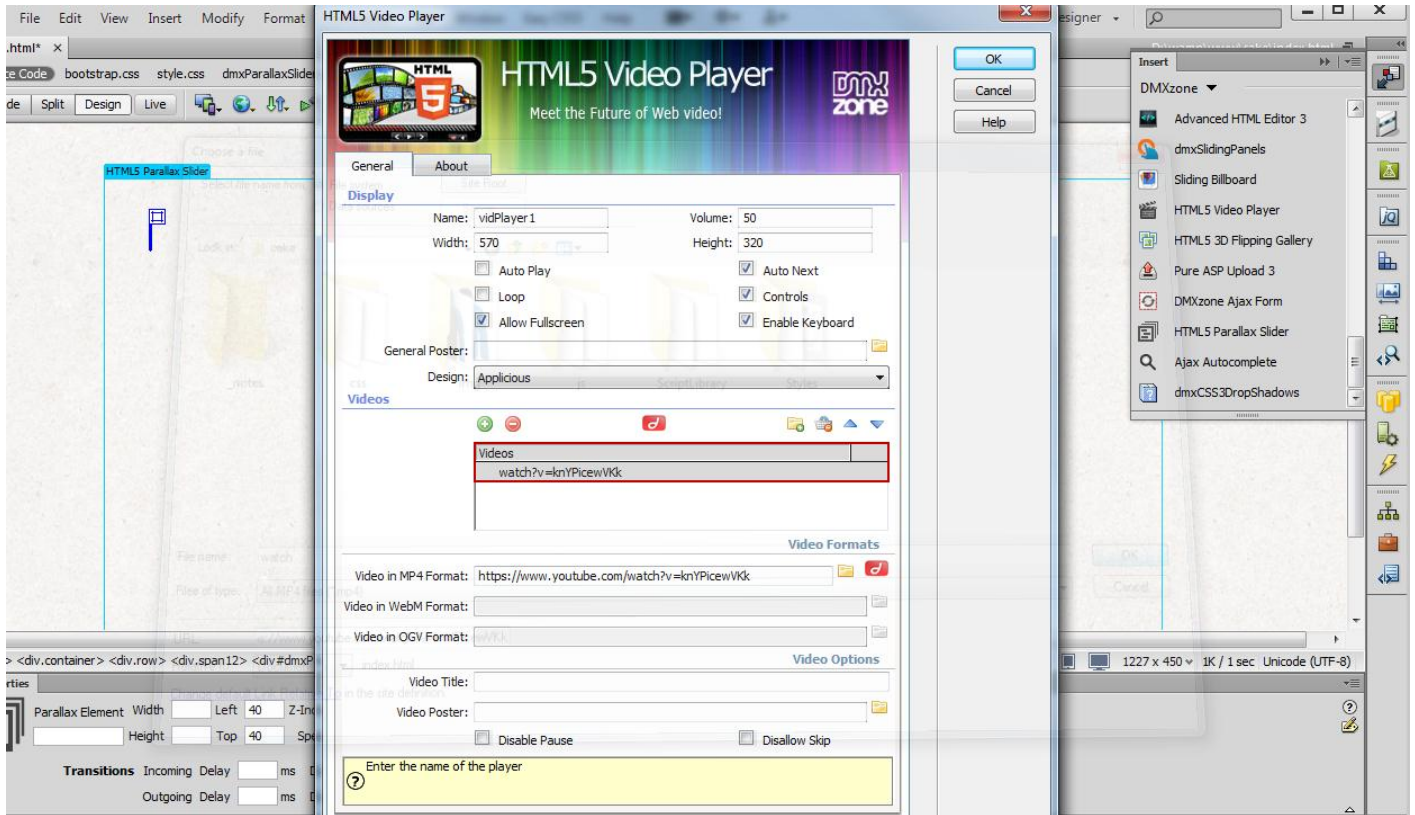
## 2. Adjust the size and appearance of **HTML5 Parallax Slider**.



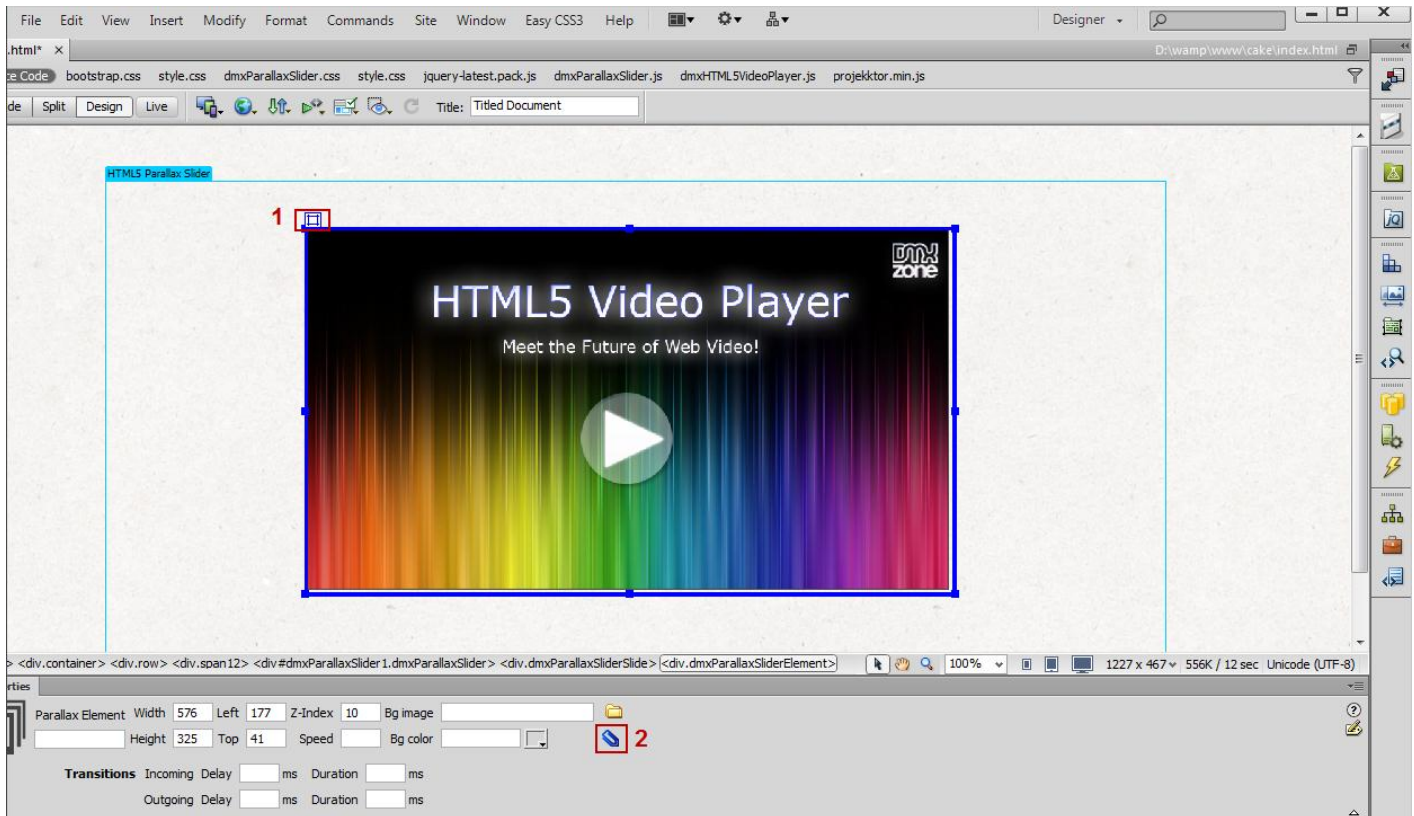
3. We are going to insert the **HTML5 Video Player** into the slide element. In order to do that, **clear the default content (1)** and from **the insert menu (2)**, add the **HTML5 Video Player (3)**.



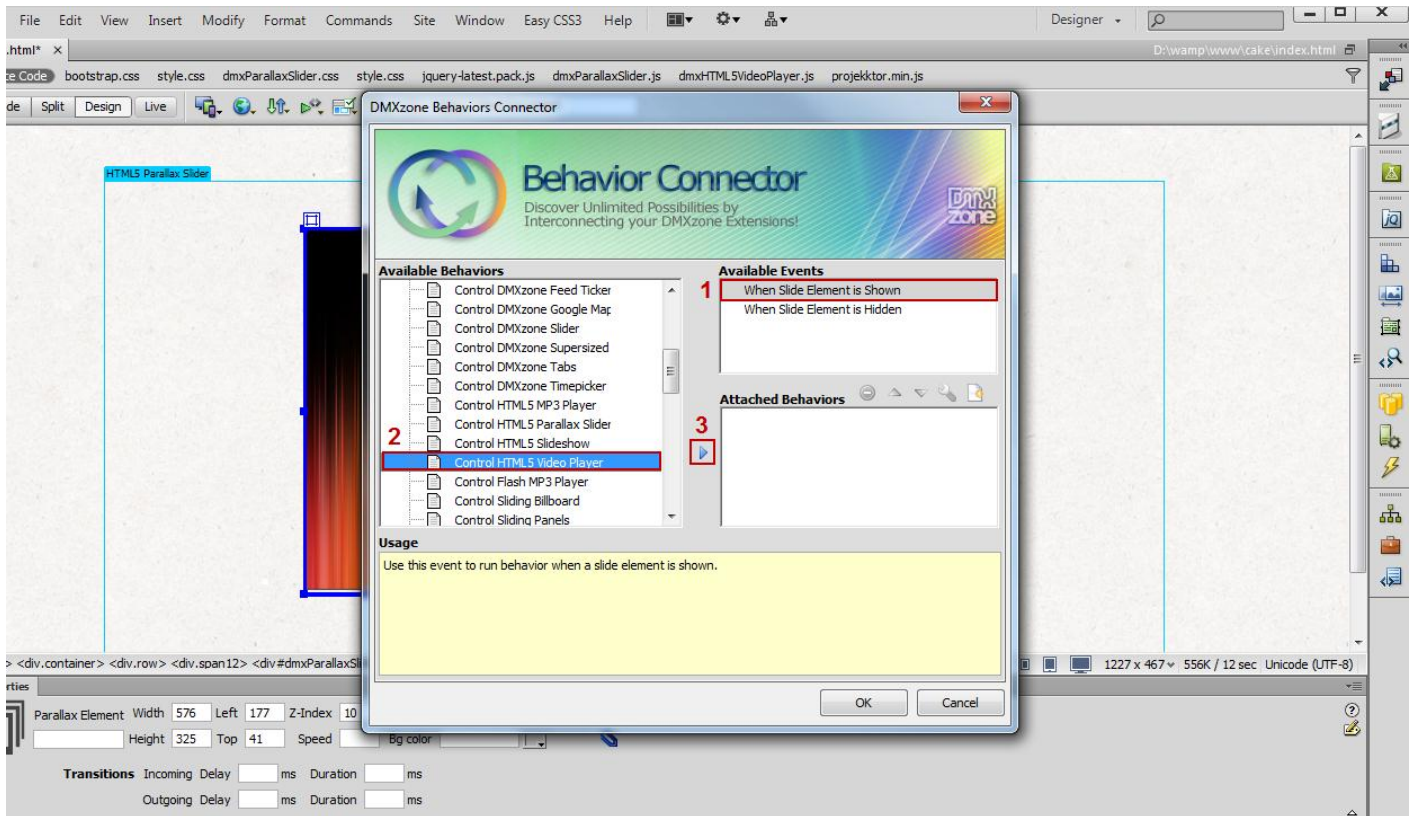
4. Add your video and adjust the **HTML5 Video Player** appearance settings.



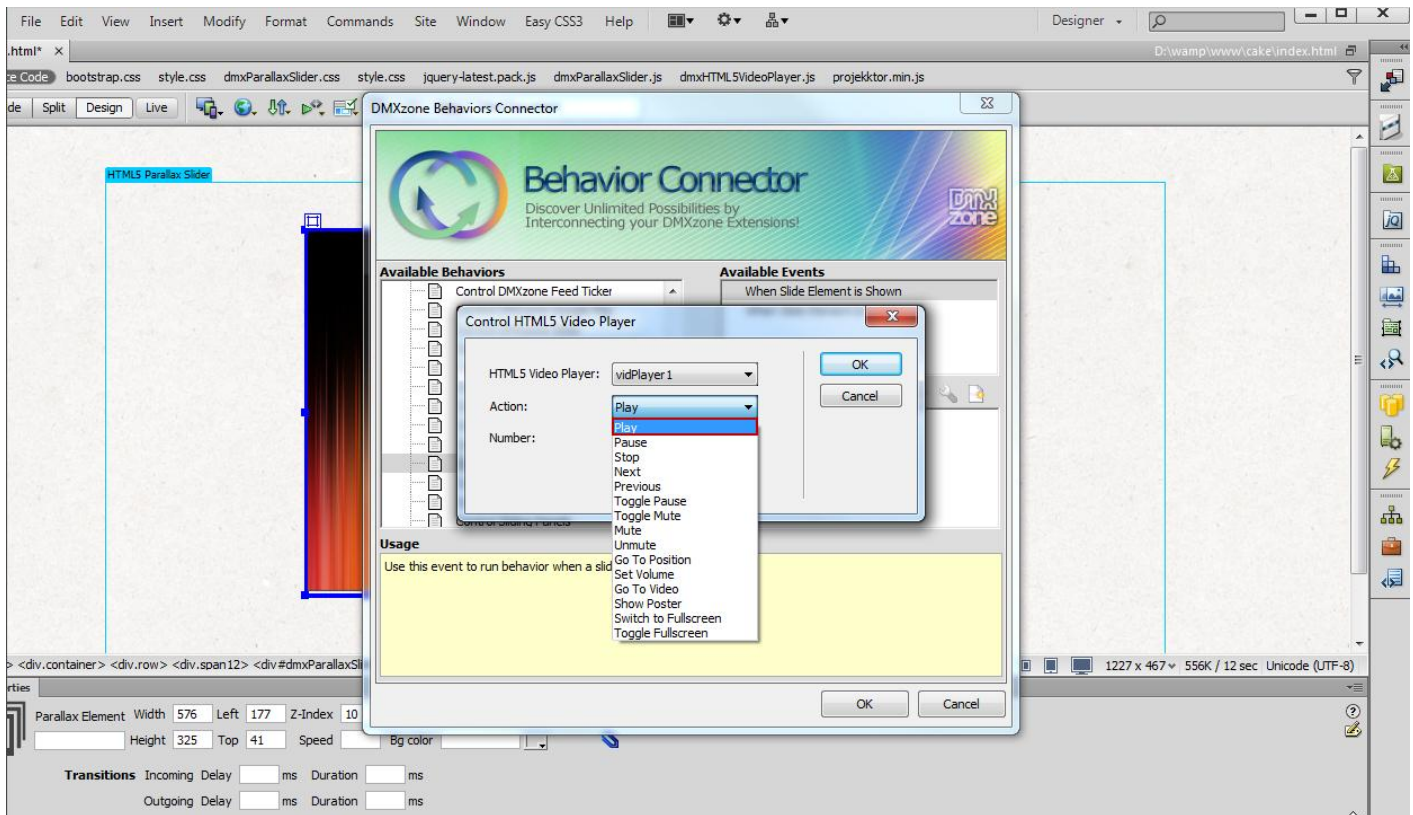
5. Select the **slide element** that holds the **HTML5 Video Player (1)** and click the **add/edit behaviors button (2)**.



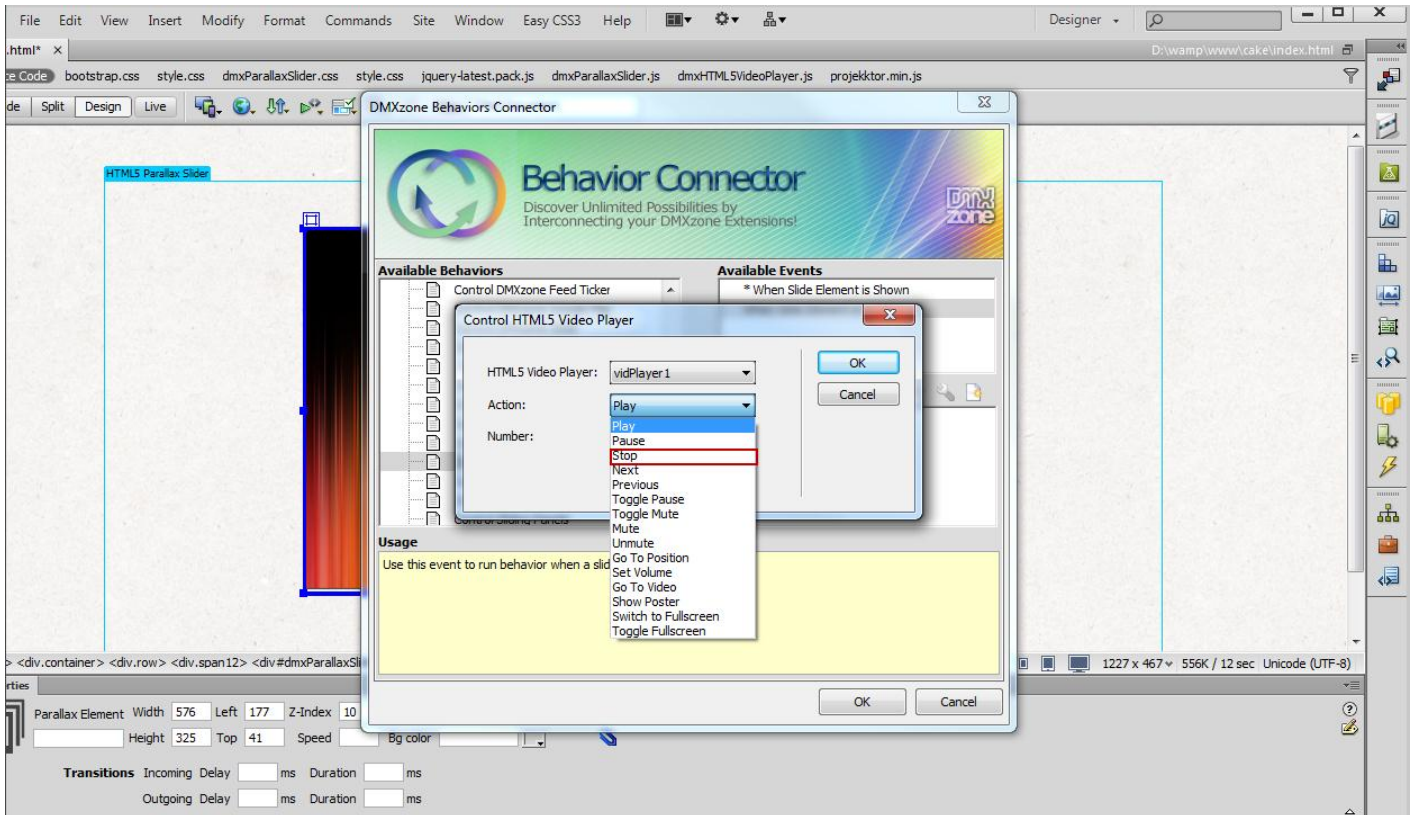
6. In the **DMXzone behaviors connector window**, select **when slide element is shown (1)**, and from the available DMXzone behaviors, choose **control HTML5 Video Player (2)** and **add it (3)**.



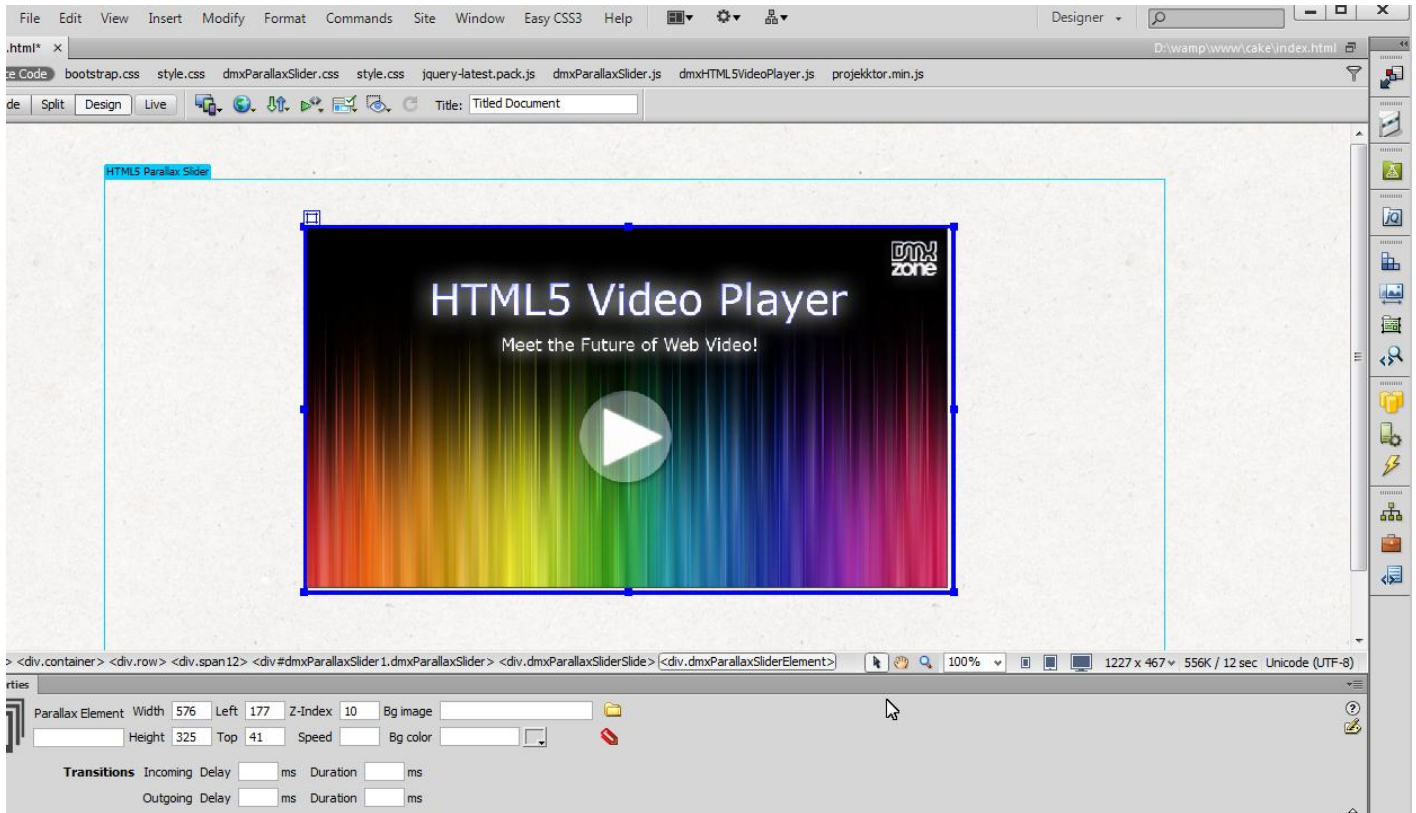
7. In the Control HTML5 Video Player window, **select play** from the action combo box and click OK.



8. Now, select **when slide element is hidden** event and do the same but choose the **stop** action.



9. Now you can save your work and preview the result in the browser.





## Reference: HTML5 Parallax Slider Designs

### Default



### Dark



## Ebony



## Fancy



**Fresh**



**Light**



Nice



## Video: Basic Usage of HTML5 Parallax Slider



With this [movie](#) we will show you how to use **the HTML5 Parallax Slider** and the basic features packed in it.

## Video: Creating Multiple Slides at Once



With this [movie](#) we will show you how to create multiple slides at once using **HTML5 Parallax Slider**.

## Video: Controlling HTML5 Parallax Slider with Control Behaviors



With this [movie](#) we will show you how to control **HTML5 Parallax Slider** using Dreamweaver Control Behaviors.

## Video: Using HTML5 Parallax Slider Behaviors



With this [movie](#) will show you how to use **HTML5 Parallax Slider** behaviors.