"Jump Box"

Premium Template By iDangero.us

Documentation

Thank you for purchasing this item. If you have any questions that are beyond the scope of this help file, please feel free to contact us via support ticket form [here](#).

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1. About "Jump Box"

Jump Box is the premium Ajax based CV (Resume)/Portfolio animated website template. This template is perfect to use for small websites. It can be used as a CV/Portfolio Template, Landing Page, or any website with a little number of pages. All additional content pages/articles could be loaded into the popup window.

This template is easy to redesign, it has very simple and clear API.

2. Jump Box Files & Folders Structure

Jump Box files are located in the **jump-box/** folder from the downloaded archive:
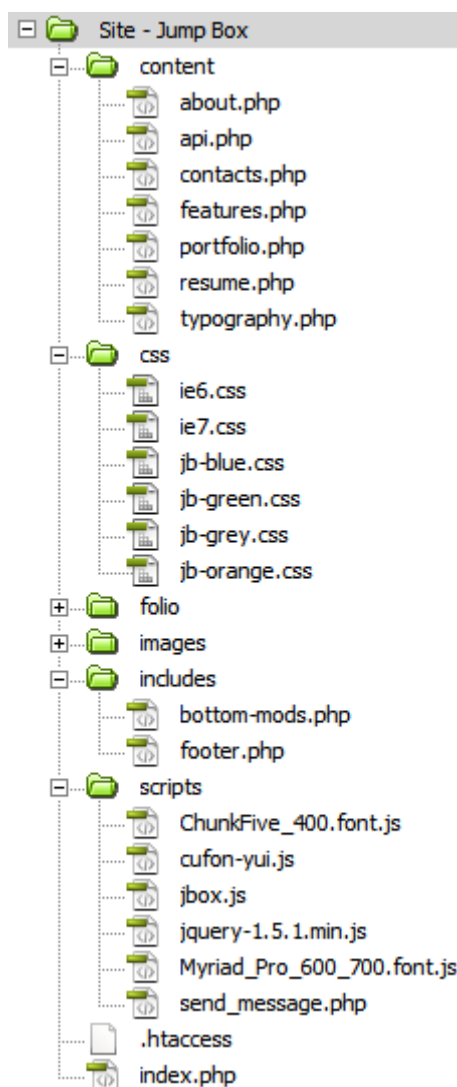
content: in this folder there are .php files with content pages.

css: folder with a .css files for different color themes

folio: php files with an additional folio items content

images: here you can find layouts images and icons used in this Template and for other color themes.

includes: here are php files with footer and bottom modules HTM: content

scripts: JavaScripts and PHP scripts used in this template

And the main **index.php** in the root folder

3. Installation

To install **Jump Box** template you have to copy all files & folders from the **jump-box/** folder to your web-site root folder on the server (It could be a real server or local testing server).

4. HTML Structure & Configuration

index.php Structure

Let's look at the main HTML structure of the Jump Box template. Open index.php file with a text editor (Highly recommended to use Adobe® Dreamweaver® or Notepad ++ editors). **Index.php** structure:

```php
1  <?php
2  switch($_GET['page']) {
3      case "resume": {
4          $aboutStyle = "display:none;";
5          $resumeStyle = "display:block;";
6          $folioStyle = "display:none;";
7          $contactStyle = "display:none;";
8      };
9      break;
10     case "portfolio": {
11         $aboutStyle = "display:none;";
12         $resumeStyle = "display:none;";
13         $folioStyle = "display:block;";
14         $contactStyle = "display:none;";
15     };
16     break;
17     case "contacts": {
18         $aboutStyle = "display:none;";
19         $resumeStyle = "display:none;";
20         $folioStyle = "display:none;";
21         $contactStyle = "display:block;";
22     };
23     break;
24     default: {
25         $aboutStyle = "display:block;";
26         $resumeStyle = "display:none;";
27         $folioStyle = "display:none;";
28         $contactStyle = "display:none;";
29     };
30     break;
31 }
32 ?>
33 <!DOCTYPE HTML>
34 <html>
35 <head>
36 <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
37 <link rel="stylesheet" type="text/css" href="css/jb-grey.css"  />
38 <script type="text/javascript" src="scripts/jquery-1.5.1.min.js"></script>
39 <script type="text/javascript" src="scripts/jbox.js"></script>
```

We need to define these variables to make our template works with disabled JavaScript in visitor's browser.

We have to define them to set "display" rule for appropriate page

CSS and JavaScript files attachment

```
40  <script type="text/javascript" src="scripts/cufon-yui.js"></script>
41  <script type="text/javascript">
42  jumpBox = {
43      collapseTime : 1200,    //Time in ms to collapse page
44      expandTime : 1200,  //Time in ms to expand page
45      slideTime : 2200,    //Time in ms of slide animation between two pages
46      firstPage : 0,  //Index number of first page
47      twitterUsername : "nolimits4web",
48      numberOfTweets : 1, //Number of Recent Tweets
49      showTwUname : true, //Show link with username before every tweet
50      cufonFont : "CF",    // "CF" - ChunkFive, "MR" - Myriad Pro
51      cufonReplace : "h2.page-heading, h3.inner-heading, h2.content-heading, .small-heading,
    .menu-link a, .module-title, .footer-link,.item-descr,.item-title,.cufoned,"    // CSS selectors of
    elements which will be replaced with canvased font
52  }
53  </script>
54  <!--[if IE 7]>
55  <link rel="stylesheet" type="text/css" href="css/ie7.css" />
56  <![endif]-->
57  <!--[if IE 6]>
58  <link rel="stylesheet" type="text/css" href="css/ie6.css" />
59  <script type="text/javascript">
60      isIE6 = true;
61  </script>
62  <![endif]-->
63  <title>Jump Box - Ultimate CV/Portfolio Template</title>
64  </head>
65  <body>
66  <div class="ajax-loader"></div>
67  <ul id="menu">
68      <li class="menu-link">
69          <a href="index.php?page=about"><img src="images/menu/about.png" width="72" height="72" alt=
    "About" />About Me</a>
70      </li>
71      <li class="menu-link">
72          <a href="index.php?page=resume"><img src="images/menu/resume.png" width="80" height="81" alt
    ="Resume" />Resume</a>
73      </li>
74      <li class="menu-link">
75          <a href="index.php?page=portfolio"><img src="images/menu/portfolio.png" width="84" height=
    "84" alt="Portfolio" />Portfolio</a>
76      </li>
77      <li class="menu-link" style="margin:0px">
78          <a href="index.php?page=contacts"><img src="images/menu/contacts.png" width="73" height="74"
     alt="Contacts" />Contacts</a>
79      </li>
80  </ul>
81  <div class="pages">
82    <!-- Home Page -->
83    <div class="page" id="about" style="<?php echo $aboutStyle ?>">
84      <div class="about-logo"></div>
85      <div class="content" >
86        <div class="content-bg">
87          <?php include("content/about.php")?>
88        </div>
89      </div>
90      <div class="bottom-content">
91        <?php include("includes/bottom-mods.php")?>
92        <?php include("includes/footer.php")?>
93      </div>
94      <div class="clear"></div>
95    </div>
```

Annotation callouts:
- Template Configuration → (lines 42-52)
- CSS style sheet file used for IE7 browser only → (line 54)
- CSS style sheet file used for IE6 browser only → (line 57)
- And if the visitor's browser is IE6 then the **isIE6** variable will be equal to **true** → (line 60)
- Site Title → (line 62)
- Ajax Loader → (line 66)
- Menu Section → (line 67)
- Menu Link → (line 68)
- Link's icon → (line 69)
- "Pages" is the main container which is contains all pages → (line 81)
- "Page" div contains page content → (line 83)
- Logo for "About" page → (line 84)
- Div with a "content" class contains HTML content of the included file → (line 85)
- "content-bg" div used to display content with a white background like on "about", "resume" and "contacts" pages → (line 86)
- "bottom-content" is the section with bottom modules and footer. Must be included on every page where you want to use it → (line 90)
- "clear" fix for float elements → (line 94)

```php
96    <!--   Resume Page -->
97    <div class="page" id="resume" style="<?php echo $resumeStyle ?>">
98      <div class="resume-logo"></div>
99      <div class="content" >
100        <div class="content-bg">
101          <?php include("content/resume.php")?>
102        </div>
103      </div>
104      <div class="bottom-content">
105        <?php include("includes/bottom-mods.php")?>
106        <?php include("includes/footer.php")?>
107      </div>
108      <div class="clear"></div>
109    </div>
110    <!--   Folio Page -->
111    <div class="page" id="portfolio" style="<?php echo $folioStyle ?>">
112      <div class="folio-logo"></div>
113      <div class="content" >
114        <?php include("content/portfolio.php")?>
115      </div>
116      <div class="bottom-content">
117        <?php include("includes/footer.php")?>
118      </div>
119      <div class="clear"></div>
120    </div>
121    <!--   Contacts Page -->
122    <div class="page" id="contacts" style="<?php echo $contactStyle ?>">
123      <div class="contacts-logo"></div>
124      <div class="content" >
125        <div class="content-bg">
126          <?php include("content/contacts.php")?>
127        </div>
128      </div>
129      <div class="bottom-content">
130        <?php include("includes/bottom-mods.php")?>
131        <?php include("includes/footer.php")?>
132      </div>
133      <div class="clear"></div>
134    </div>
135  </div>
136  <div class="folioDescr">
137    <div class="folioDescrContent"></div>
138    <div class="descr-arrow"></div>
139  </div>
140  <div class="dark-layer"></div>
141  <div id="popupBox"> </div>
142  <div id="popup">
143      <a href="index.php" onclick="closePopup()" class="close">
144          <img height="32" width="32" alt="close" src="images/close.png" class="p-close" />
145      </a>
146      <div class="pop-window">
147      </div>
148  </div>
149  <div id="jBox"></div>
150  </body>
151  </html>
```

Annotations:

- The same code for Resume page
- HTML content of this page will be included from the following file
- Bottom content for Resume Page
- Portfolio page. It has not "content-bg" container so all content is displayed without its background
- Portfolio page uses only footer without bottom modules
- Popup window container
- The same rules for Contacts page
- **"folioDescr"** div is used here to display portfolio item's description
- Description text will be placed here
- Arrow image
- Dark layer will fade in when the popup window will open
- Close image
- Content of the popup window will be placed here
- This is small rotatable box with a white borders used to slide animation, to collapse and to expand content pages

Template Configuration

You can easily cofigure JumpBox animation time and Twitter Feed by changing the following values:

```
42  jumpBox = {
43      collapseTime : 1200,    //Time in ms to collapse page
44      expandTime : 1200,  //Time in ms to expand page
45      slideTime : 2200,   //Time in ms of slide animation between two pages
46      firstPage : 0,  //Index number of first page
47      twitterUsername : "nolimits4web",
48      numberOfTweets : 1, //Number of Recent Tweets
49      showTwUname : true, //Show link with username before every tweet
50      cufonFont : "CF",   // "CF" - ChunkFive, "MR" - Myriad Pro
51      cufonReplace : "h2.page-heading, h3.inner-heading, h2.content-heading, .small-heading,
        .menu-link a, .module-title, .footer-link,.item-descr,.item-title,.cufoned,"    // CSS selectors of
        elements which will be replaced with canvased font
52  }
```

Twiiter Feed Configuration

To enable twitter feed, you have to be registered on twitter. Then you need to create a twitter app at https://dev.twitter.com/apps

After you create an app you will see these token keys:

OAuth Settings

Consumer key: *

Consumer secret: *

Remember this should not be shared.

Access token: *

Access token secret: *

Remember this should not be shared.

Then open scripts/twitter-proxy.php file and put there these keys:

```php
 8
 9  // The tokens, keys and secrets from the app you created at https://dev.twitter.com/apps
10  $config = array(
11      'oauth_access_token' => 'your-app-oauth_access_token-here',
12      'oauth_access_token_secret' => 'your-app-oauth_access_token_secret-here',
13      'consumer_key' => 'your-app-consumer_key-here',
14      'consumer_secret' => 'your-app-consumer_secret-here',
15      'use_whitelist' => true,
16      'base_url' => 'http://api.twitter.com/1.1/'
17  );
```

Don't change other code in this file

Bottom Modules

Bottom modules' HTML content is located in the **includes/bottom-mods.php** file:

```html
 1  <div class="bottom-mods">
 2    <div class="bottom-mods2">
 3      <div class="bottom-mods3">
 4        <div class="module first">
 5          <h3 class="module-title">Contacts</h3>
 6          <p>114 Second Lane Street<br/>
 7            Rostov-na-Donu, 344013<br/>
 8            Russian Federation</p>
 9          <p><strong>Work:</strong> +7-863-246-3608<br/>
10            <strong>Fax:</strong> +7-863-246-3608</p>
```

"bottom-mods2" and "bottom-mods3" containers are used for additional styling

Div with a "module" class is used to contain module content. First module also has the "first" class

Module title

Module content

Second module

Recent tweets will added in the ul element with a
"tweets" class automatically with JavaScript

```
19        <div class="module">
20          <h3 class="module-title">Recent Tweet</h3>
21          <ul class="tweets"></ul>
22          <p><a target="_blank" class="cufoned tweet-link" href="http://twitter.com/">Follow me on
    Twitter</a></p>
23        </div>
24        <div class="module last">
25          <h3 class="module-title">JumpBox.Social</h3>
26          <p> ------ Social Icons --------</p>
27          </p>
28        </div>
29        <div class="clear"></div>
30      </div>
31    </div>
32 </div>
```

Fourth module. It also has the "last" class

Footer Section

Footer contains menu links to slide between pages and copyright information of your
company (website). Footer content is located in the **includes/footer.php** file:

```
<div class="footer">
<div class="footer-menu">                    Footer Menu
  <div class="footer-link first">
    <a class="slide to(about)" href="index.php?content=about">About</a>
  </div>
  <div class="footer-link">
    <a class="slide to(resume)" href="index.php?content=resume">Resume</a>
  </div>
  <div class="footer-link">
    <a class="slide to(portfolio)" href="index.php?content=portfolio">Portfolio</a>
  </div>
  <div class="footer-link last">
    <a class="slide to(contacts)" href="index.php?content=contacts">Contacts</a>
  </div>                         Footer Content
</div>
<p align="center">&copy; 2011 "Jump Box" Premium Template by <a target="_blank" href=
"http://www.idangero.us">iDangero.us</a>. All Rights Reserved.</p>
</div>
```

Change "**Footer Content**" to something like this: **© *2011 My Company. All Rights Reserved***

Portfolio Content

Let's look at the Portfolio HTML content and learn how to create your own portfolio items. Portfolio HTML content is located in the **content/portfolio.php** file.

Portfolio Content   Additional "first" class which must be used for every first item in the line

```
<div class="folio-content">
    <div class="folio-item first">
        <h3 class="item-title">LauncherX - Countdown</h3>          Item title      Link to file with a additional
        <a href="folio/launcher.php" class="popup" rel="700">                     Item's content
            <img src="images/folio/launcher.jpg" width="360" height="225" alt=" " />     Item Image
        </a>
        <div class="item-description">          Item's short description, which will be shown on hover event
            <p><strong>LauncherX</strong> is the premium Ajax based countdown template designed by
iDangero.us. It is designed for temporary usage until the main site is under construction. <strong
>Click to learn more!</strong></p>
        </div>                      Additional "last" class must be added for every last
    </div>                          (second) item in the line
    <div class="folio-item last">
        <h3 class="item-title">Device - Desktop Style Template</h3>
        <a href="folio/device.php" class="popup"  rel="800">
            <img src="images/folio/device.jpg" width="360" height="225" alt=" " />
        </a>
        <div class="item-description">
            <p><strong>Device</strong> is a premium "Desktop Style" Ajax based animated website
template. This template is perfect for small business websites, IT projects, or it can be used as
a fashion site. <strong>Click to learn more!</strong></p>
        </div>
    </div>
    <div class="folio-item first">
        <h3 class="item-title">Designia - Colorful Design</h3>
        <a href="folio/designia.php" class="popup" rel="700">
            <img src="images/folio/designia.jpg" width="360" height="225" alt=" " />
        </a>
        <div class="item-description">
            <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Pellentesque imperdiet metus
odio, in molestie augue. Maecenas egestas ornare sapien, ut ornare quam luctus a.  <strong>Click
to learn more!</strong></p>
        </div>
```

So to create your own folio item first of all you have to create div element with a "folio-item" class. Then you need to put the item's title inside of it using h3 element with "item-title" class. After, put the link to item's description file with an image inside. And finally you have to create div with an "item-description" class, where you should put short item's description. So your folio item must look like this one:

```
<div class="folio-item">
  <h3 class="item-title">My item Title</h3>
  <a href="folio/my-item.html" class="popup" rel="700">
    <img src="images/folio/my-item.jpg" width="360" height="225" alt="My Item" />
  </a>
  <div class="item-description">
    ---- Item's Short Description ----
  </div>
</div>
```

Don't forget to add "first" class to the first "folio-item" container and "last" class to the last (second) "folio-item".

5. Typography

Headings

Here are the headings ready to use in Jump Box:

Jump Box Typography

```
<h2 class="content-heading">Jump Box Typography</h2>
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam vestibulum tellus non neque hendrerit condimentum.

Inner Heading

```
<h3 class="inner-heading">Inner Heading</h3>
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam vestibulum tellus non neque hendrerit condimentum.

```
<h3 class="small-heading">Small Heading</h3>
```

Small Heading

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam vestibulum tellus non neque hendrerit condimentum.

Carrier

```
<h4 class="item-descr">Toy Cars Factory
  <span class="period">January 2010 - June 2010</span>
</h4>
```

Toy Cars Factory   **January 2010 - June 2010**

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam vestibulum tellus non neque hendrerit condimentum. Sed suscipit leo eu elit pellentesque eu porttitor tellus tempus. Fusce in libero nibh, a tempus mi. Duis imperdiet volutpat erat sed sollicitudin.

Education

```
<h3 class="small-heading">iDangero.us State University
  <span class="period">2006 - 2010</span>
</h3>
```

iDangero.us State University   2006 - 2010

Web Designer

Button

To create button you have to create "link" or "button" element with a "button" class

You should use the following formatting for buttons:

```
<input class="button" type="submit" name="submit" value="Button Text" />
or
<a class="button" href="#">Button Text</a>
```

And then it will be automatically wrapped with the following code:

```
<span class="button-l">
  <span class="button-m">
    ---- Your link or butoon with a "button" comes here ----
  </span>
</span>
```

Font Replacement

To replace item's font to canvas Cufon font you have to add a "**cufoned**" class for such element or to add its CSS selector in the last variable in JumpBox Configuration code.

6. Inner Linking (Slide and Popup)

Popup Window

As the Jump Box is "one-page" template, all additional content should be loaded into Popup Window. So let's see how the Inner Linking works. This you should to know first:

Example 1. We want to put HTML content from the **content/features.html** file into the Popup Window. We should use the following formatting:

```
<a class="popup" href="content/features.html">Features</a>
```

When we'll specify a "**popup**" class, the script will load file content with Ajax into Popup

File location which we want to load to Popup window

Example 2. We want to put HTML content from the **content/features.html** file into the Popup Window. We also want to set popup window width to 900px. We should use the following formatting:

```
<a class="popup" href="content/features.html" rel="900">Features</a>
```

We can set width of popup window with additional REL attribute. So in this case new window will open and it will be 900px in width

As you can see it is very easy to use Inner Linking. All you need is to specify file location in the HREF attribute and to specify the "**popup**" class to load content into Popup Window with Ajax.

Slide Between Pages

Jump Box API allows you to slide between pages from the simple link in text.

As you remember from HTML structure each page is created with the following code:

```
<div class="page" id="about">
  ----- Page Content-----
</div>
<div class="page" id="resume">
  ----- Page Content-----
</div>
<div class="page" id="portfolio">
  ----- Page Content-----
</div>
<div class="page" id="contacts">
  ----- Page Content-----
</div>
```

Every page has the "id" attribute which we can use to slide between pages.

For example we want to slide to the Resume page. This page has the id attribute equal to "resume". We have to use the following formatting for the link:

```
<a class="slide to(resume)" href="#">Jump to Resume page</a>
```

First of all we have to specify "slide" class for this link.

And we have to specify "**to()**" class, where we have to specify page id attribute.

Use Variables in URL

It's highly recommended to use variables in "slide" link's URL to make it work with disabled JavaScripts like this one:

```
<a href="index.php?page=resume" class="slide to(resume)">Resume</a>
or
<a href="?page=resume" class="slide to(resume)">Resume</a>
```

We have to make the "page" variable equal to "resume" to provide ability to open new page for visitors with disabled JavaScripts

7. CSS Files and Color Themes

CSS Files

There are three CSS files used in this Template and three additional CSS files used for color themes. You can find css attachment in the HEAD section of index.html file.

```
<head>
-------------
<link rel="stylesheet" type="text/css" href="css/jb-orange.css"  />
-------------
<link rel="stylesheet" type="text/css" href="css/ie7.css" />
-------------
<link rel="stylesheet" type="text/css" href="css/ie6.css" />
-------------
</head>
```

By default they are located in the **css/** folder. You can easily change the path or filename in the *href* attribute of *link* tag.

Jb-orange.css file contains all general layouts for the template and its "orange" color theme. It is separated into sections:

```
/* --- Common Rules --- */
```

There are common rules in this section, such as font size, fonts, link colors, layout images etc.

```
/* --- Clear Fix--- */
```

Some rules for Clear fix

```
/* --- Headings--- */
```

Rules for Headings

```
/* --- Jump Box--- */
```

One style rule for animated rotatable Jump Box element

```
/* --- Menu--- */
```

Rules for menu and its links

```
/* --- Pages--- */
```

Common rules for content pages

```
/* --- About Page--- */
```

Specific style rules for "About" page

```
/* --- Resume--- */
```

Specific style rules for "Resume" page

```
/* --- Portfolio--- */
```

Specific style rules for "Portfolio" page

```
/* --- Contacts Page--- */
```

Specific style rules for "Contacts" page

```
/* --- Content with background--- */
```

Some rules for the content with background

```
/* --- Bottom Modules--- */
```

Bottom modules style

```
/* --- Footer --- */
```

Footer styling

```
/* --- Forms--- */
```

This section contains style rules for form elements

```
/* --- Buttons--- */
```

This section contains style rules for buttons

```
/*---- Popup Window-----*/
```

Styling rules for the popup window

```
/* --- Ajax Loader--- */
```

Ajax loader styling

```
/* --- Contacts hCard--- */
```

All styling rules for hCard

```
/* --- Tweets--- */
```

All styling rules for twitter feed

```
/*----End of CSS File----*/
```

If you would like to edit a specific section of the site, simply find the appropriate section in the CSS file, and then scroll down until you find the appropriate style that needs to be edited.

Second CSS file **ie7.css** contains few rules for Internet Explorer 7 browser.

And the last CSS file **ie6.css** contains few rules for Internet Explorer 6 browser.

Color Themes

Jump Box comes with four color themes – Orange (default), Blue, Green and Grey. Now let's see how to apply color theme you need.

All you have to do is to change main CSS file to the appropriate color theme CSS file:

```
<head>
------- For Orange Color Theme: -------
<link rel="stylesheet" type="text/css" href="css/jb-orange.css"  />
------- For Blue Color Theme: -------
<link rel="stylesheet" type="text/css" href="css/jb-blue.css"  />
------- For Green Color Theme: -------
<link rel="stylesheet" type="text/css" href="css/jb-green.css"  />
------- For Grey Color Theme: -------
<link rel="stylesheet" type="text/css" href="css/jb-grey.css"  />
-------------
</head>
```

That's done.

8. PSD Files & Structure

There are **18** layered **.psd** files comes with the **Jump Box** template. You can locate them into **psd/** folder form the downloaded archive. Using these files you can easily redesign template. To edit these files you'll need an Adobe™ Photoshop™ (Recommended is CS4 or higher version)

First 16 .psd files are:

- **For Orange theme**:
  - o jb-orange.psd
  - o jb-orange-resume.psd
  - o jb-orange-porftolio.psd
  - o jb-orange-contacts.psd
- **For Blue theme**:
  - o jb-blue.psd
  - o jb- blue-resume.psd
  - o jb- blue-porftolio.psd
  - o jb- blue-contacts.psd

- **For Grey theme**:
  - jb-grey.psd
  - jb-orange-grey.psd
  - jb-orange-grey.psd
  - jb-orange-grey.psd
- **For Green theme**:
  - jb-green.psd
  - jb-green-resume.psd
  - jb-green-porftolio.psd
  - jb-green-contacts.psd

Here is example of **jb-orange.psd** file. This file contains all general layouts for template styling for orange color theme:
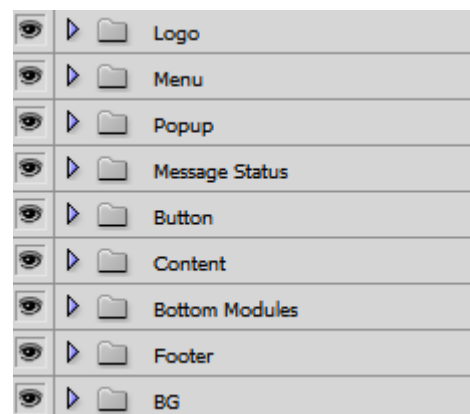
Next **psd** file is the **ajax-loader.psd**, which will help you to redesign Ajax loader.

And the final **psd** file is the **social-icons.psd**, which will help you to redesign default social icons.

All layers in these file are well organized and easy to understand and redesign.

9. Customization

To customize Jump Box template you need to use included psd files and probably to make some changes in template CSS files.

Let's for example change logo orange theme.

First of all open *jb-orange.psd* file. Find "Logo" layers group and expand it, choose "Horizontal Type Tool", click on the "JumpBox" logo text and type your own:
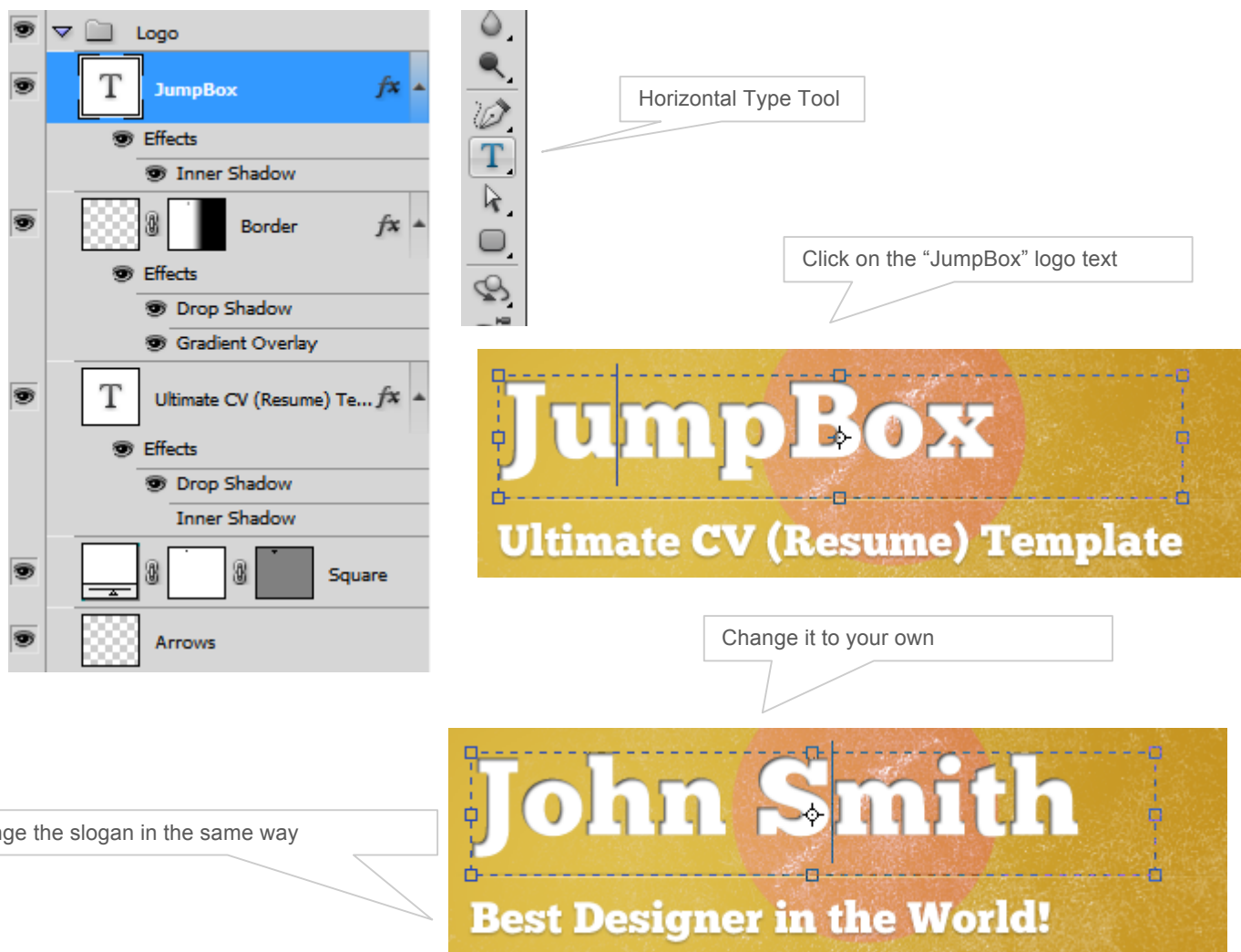
Use the same way to change logos of "resume", "portfolio" and "contacts" pages in the appropriate psd files: jb-orange-resume.psd, jb-orange-portfolio.psd, jb-orange-contacts.psd.

Now we have to cut new logo images for web usage. Go to **images/jb-orange/** folder. Find the appropriate files (*logo-about.png, logo-resume.png, logo-folio.png and logo-contacts.png*) and pay attention to their size. It will be very good if it will be the same.

So to make logo image from this psd file you have to merge "Logo" layers group, then to copy this new layer into new empty psd file without background. And to save it for example as logo-about.png.

After file replacement we need to open css/jb-orange.css file and to find rules for logos.

And probably we should to fix logos position and width:

```
.about-logo {
    background:url(../images/layouts-orange/logo-about.png) no-repeat;
    width:585px;
    height:161px;
    position:absolute;
    top:20px;
    left:50%;
    margin-left:-400px;
}
.resume-logo {
    background:url(../images/layouts-orange/logo-resume.png) no-repeat;
    width:461px;
    height:111px;
    position:absolute;
    top:60px;
    left:50%;
    margin-left:-190px;
}
.folio-logo {
    background:url(../images/layouts-orange/logo-folio.png) no-repeat;
    width:368px;
    height:129px;
    position:absolute;
    top:50px;
    left:50%;
    margin-left:-400px;
}
.contacts-logo {
    background:url(../images/layouts-orange/logo-contacts.png) no-repeat;
    width:469px;
    height:102px;
    position:absolute;
    top:50px;
    left:50%;
    margin-left:-400px;
}
```

Rules for the logo on About page

Rules for the logo on Resume page

Rules for the logo on Portfolio page

Rules for the logo on Contacts page

Actually if you replace logo images with same size images, don't need to change width and position properties for theme.

10. JavaScripts

Jump Box template uses two JavaScript files

Attachment of JavaScript files can be found in the HEAD section of index.html file:

```
<head>
----------
<script type="text/javascript" src="scripts/jquery-1.5.1.min.js"></script>
<script type="text/javascript" src="scripts/jbox.js"></script>
<script type="text/javascript" src="scripts/cufon-yui.js"></script>
----------
</head>
```

You can easily change the path or filename in the **src** attribute of **script** tag.

The first script file is the jQuery (JavaScript library that greatly reduces the amount of code that you must write).

Second script file (jbox.js) is the custom script used for animation, effects and Ajax requests. You can learn more about jQuery methods used here (`fadeOut()`, `fadeIn()`, `fadeTo()`, `animate()`, `jQuery.get()`, `html()`, `delay()`, `hover()` etc.) by visiting this jQuery Documentation Site.

Third script file (cufon-yui.js) is the Cufon library. Used here for text replacement with a Myriad Pro (or ChunkFive) font. Visit official website.

Let's look at the custom script more closely.

The first part of the script will be executed when the document will be loaded. Here is startup positioning of content pages, handling rules for menu, popup, slide links, Ajax loader:

```
1  // JavaScript Document
2  var isIE6;
3  jumpBox = {};
4  jQuery(document).ready(function(){
5      /*----    Cufon Replacement    ----*/
6      switch (jumpBox.cufonFont) {
7          case "CF": {
8              $("head").append('<script type="text/javascript" src="scripts/ChunkFive_400.font.js"></script>');
9          };
10         break;
11         case "MR": {
12             $("head").append('<script type="text/javascript" src="scripts/Myriad_Pro_600_700.font.js"></script>');
```

```
63              for (var i =0; i<tweet.entities.user_mentions.length; i++) {
64                  var mentionedName = tweet.entities.user_mentions[i].screen_name;
65                  tweetText = tweetText.replace('@'+mentionedName,'<a
    href="http://twitter.com/'+mentionedName+'">@'+mentionedName+'</a>')
66              }
67              for (var i =0; i<tweet.entities.urls.length; i++) {
68                  var uRL = tweet.entities.urls[i].url;
69                  tweetText = tweetText.replace(uRL,'<a href="'+uRL+'">'+uRL+'</a>')
70              }
71          var tweetFormat = '<li class="single-tweet">';
72              tweetFormat +='<p class="tweet-text">';
73              if (jumpBox.showTwUname) {
74                  tweetFormat += '<a class="twitUname" href="http://twitter.com/'+
```

All elements with a "button" class will be wrapped with the following code

Handling rule for links with a "slide" class. After such link will be clicked then the slideTo() function will be executed to jump to new page.

We have to get the new page ID attribute from link's to() class.

Handling rule for links with a "**popup**" class. After such link will be clicked then the popUp() function will be executed to open popup window.

File location will be equal to the link's HREF attribute

We need to get link's left and top positions to place here popup box.

Window width will be equal to the link's REL attribute

When we click on the "Dark Layer" then the closePopup function will be executed to close popup window

This code means that when the Ajax request will start, the showLoader() function will be executed

After the Ajax request is completed, the hideLoader() function will be executed

We have to set Menu position to the center of the window and to set opacity equal to 0.3 for non active menu links

Handling rule for menu links. When we will click on it, then the slideTo() function will be executed with an argument equal to the link's index number

Fade effect for menu links.

```
127    $(".menu-link a").click(function(e){
128        e.preventDefault()
129        if(!$(this).parent(".menu-link").hasClass("active")) {
130            slideTo($(this).parent(".menu-link").index())
131        }
132    })
133    /*----------Contact Form ----------*/
134    $("#contact_form").submit(function(){
135        sendMessage()
136        return false;
137    })
```

When we submit the contact form, then the sendMessage) function will be executed

We have to set JumpBox to left top corner of the active page's content

Handling rule for portfolio links. First function will be executed when we will take mouse cursor on it and second – when we'll take mouse cursor away from it

Item description will be inserted into the "folioDescrContent" div. And if the "folio-item" has the "first" class then Folio Description will be set on the right of folio-item. It will fade in for 200ms. And the "descr-arrow" will be set to "-10px" left position.

If the "folio-item" hasn't the "first" class then Folio Description will be set on left right of folio-item. It will fade in for 200ms. And the "descr-arrow" will be set to "100%" left position.

Rotate animation for folio images. They will be rotated on hover event on -7 degrees for folio items with a "first" class and on 7 degrees for folio-items with a "last" class.

slideTo() is the main function responsible for pages' sliding. As a parameter it accepts index number of new page

First of all we have to close popup window and to collapse "active" page's content

Than we have to animate bottom content to its new top position

And to activate new page and menu link

Some math to calculate slide time and numbers of pages to slide through

```
187  function slideTo(slideIndex) {
188      closePopup();
189      collapseContent($(".menu-link.active").index())
190      $(".page.active .bottom-content").delay(jumpBox.collapseTime
     /2).animate({top:"170px"},jumpBox.collapseTime/2)
191      activatePage(slideIndex)
192      var offset = $(".page:eq("+slideIndex+")").offset()
193      var resultWidth = 0 - offset.left;
194      var pagesToSlide = Math.abs(resultWidth/jumpBox.moveWidth);
195      var speed=pagesToSlide*jumpBox.slideTime;
196      if (resultWidth <0 ) {
```

This case if the new page is on right from active page

jBox rotate animation on collapse action

jBox animation on slide action

Menu animation on slide action

This case if the new page is on left from active page

The same animation rules but with inverted values

All pages will slide to their new position

And after that the new content will be expanded

Than we have to animate bottom content to its default top position

This simple function is used to add "active" class to new menu link and to new page

Collapse content function is used for "collapse" content animation

jBox will be increased to content sizes, then it will be decreased with rotate animation

```
    collapseTime)
244         collapsedContent.css({"margin":0,"left":collapsedContent.offset().left}).hide(
    collapseTime)
245         }
246     )
247 }
248 function expandContent(pageIndex) {
249     var expandedContent = $(".page:eq("+pageIndex+") .content");
250     var jBox = $("#jBox");
251     var expandTime = jumpBox.expandTime/2;
```

Expand content function is used for "expand" content animation

And collapsed content will be hided for collapseTime

The same as the previous function but with inverted values

This is the extended jQuery method. It allows us to rotate any element using the jQuery coding rules

This function works very easy. It adds additional CSS3 properties to target element. As arguments it accepts rotate angle and rotate duration in ms.

popup() function is used to call the popup windows with a required content and width

Default values for width, left and top parameters

Ajax GET request to file with HTML content

This case is for IE6 browser. We have to add "absolute" position for the "dark-layer" because IE6 doesn't support "fixed" position property

Dark layer will fade for 600ms to opacity equal to 0.8

New content will be inserted into "pop-window" container

We have to replace fonts specified in this variable

```
300            width:$(window).width(),
301            height:$(window).height(),
302            top:$(window).scrollTop()
303        })
304        $(window).scroll(function(){
305            $(".dark-layer").css({
306                top:$(window).scrollTop()
307            })
308        })
309    }
310    $(".dark-layer").fadeTo(300,0.8)
311    $(".pop-window").html(windowContent)
```

We have to wrap all "button" elements inside of window

Then we have to set popup window in the center of the window.

And after it will fade in for 600ms after the 900ms delay

We have to set popupBox to the clicked link position

Then we have to animated to its new position behind the popup window

popupBox will be rotated on 180 degrees for 600ms

Handling rule for the links with a "popup" class inside of popup window. The same as above

Handling rule for the links with a "slide" class inside of popup window. The same as above

closePopup() function provides an opportunity to close a Popup Window. Window will be closed; HTML content from the "popup-window" container will be removed.

showLoader() function provides an opportunity to show Ajax Loader on Ajax request

hideLoader() function provides an opportunity to hide Ajax Loader

validateEmail() function is used to validate email field in the contact form. Validation is based on the regular expressions. If the email

```
358  function closePopup(){
359      $('#popup').hide();
360      $(".pop-window").html("")
361      $(".dark-layer").hide()
362  }
363  function showLoader(){
364      $(".ajax-loader").css({top:$(window).scrollTop()+300}).show()
365  }
366  function hideLoader(){
367      $(".ajax-loader").hide()
368  }
```

11. Ajax Contact Form

HTML code of the contact page is in the **content/contacts.php** file:

```
<h2 class="content-heading">Contacts</h2>
<div class="status_message"> </div>
<form style="float:left;margin-right:40px;" action="#" method="post" id="contact_form">
  <p>
    <label>Your Name:<br />
      <input type="text" size="40" name="name" id="contact_name" />
    </label>
  </p>
  <p>
    <label>E-mail*:<br />
      <input type="text" size="40" name="email" id="contact_email" onkeyup="validateEmail()"/>
    </label>
  </p>
  <p>
    <label>Subject:<br />
      <input style="color:#777" type="text" size="40" id="contact_subject" name="subject" />
    </label>
  </p>
  <p>
    <label>Message*:<br />
      <textarea cols="40" rows="10" name="message" id="contact_message" onkeyup=
"validateMessage()"></textarea>
    </label>
  </p>
  <p>Fields marked with an asterisk(*) are required!</p>
  <input class="button" type="submit" name="submit" value="Send Message" />
</form>
<div>
  <div class="vcard">
    <h3 class="fn org small-heading">John Smith</h3>
    <div class="adr">
      <div class="street-address">114 Second Lane Street</div>
      <span class="locality">Rostov-na-Donu</span>, <span class="postal-code">344013</span>
      <div class="country-name">Russian Federation</div>
    </div>
    <div class="tel"> <span class="type">Work</span> +7-863-246-3608 </div>
    <div class="tel"> <span class="type">Fax</span> +7-863-246-3608 </div>
    <div>Email: <span class="email">demo@idangero.us</span> </div>
    <div>Website: <a class="url" href="http://www.idangero.us">www.idangero.us</a> </div>
  </div>
</div>
```

Status message will be inserted here

If the all fields are correct sendMessage() script will send and Ajax request to the php mailing script located in the **scripts/send_message.php** file. This script will send a message and will return mailing status message. Let's look at this script more closely:
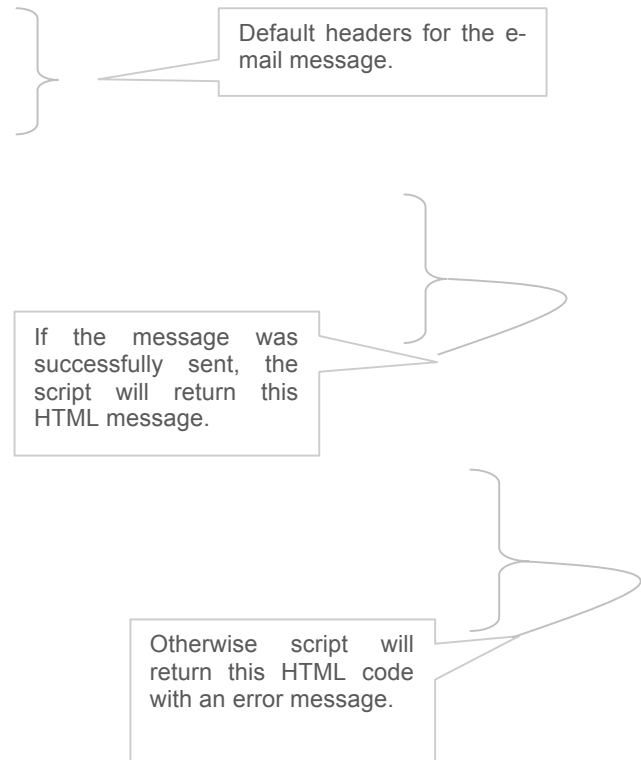
```php
1  <?php
2  if (isset($_POST['name'])) $name = $_POST['name'];
3  if (isset($_POST['email'])) $email = $_POST['email'];
4  if (isset($_POST['subject'])) $subject = $_POST['subject'];
5  if (isset($_POST['message'])) $message = $_POST['message'];
6
7  $mail_to = "demo@idangero.us";//Change this email to yours
8
9  $message = stripslashes($message);
10 $headers = "From: ".$name." <".$email.">\r\n";
```

Checking for existence of these variables.

Message will be sent to this e-mail address. So you have to change it to yours

Default headers for the e-mail message.

If the message was successfully sent, the script will return this HTML message.

Otherwise script will return this HTML code with an error message.

You can easily edit this status messages using the any HTML formatting.

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