

THE BUTCHER - ONE PAGE HTML5 TEMPLATE

DOCUMENTATION (LAST UPDATE - AUG 08 2015)

Dear Customer, thank you for purchasing The ButcherTemplate.

The Butcher is an **HTML5**, **CSS3** and **Javascript Template**, totally **responsive**, using the acclamed **Bootstrap 3.0 Framework**.

The Butcher compatible with:

- IE 10
- Google Chrome
- Opera
- Safari
- Mozilla Firefox

Html respect the W3C Standards rules.

The Butcher Offers the possibility to Choose between 5 Different Theme Options:

- Original Theme
- Light
- Turtledove
- Darkbrown
- Zephir

They Are **simple CSS Files** *Inside each HTML Head.*



Setting Up your Favourite Theme

Open file main.js in js folder and go to row 500:

```
Theme.setStyleSheet();
```

inside parentheses you just have to declare your favourite schema, choosen in template preview between those names:

- light
- turtledove
- darkbrown
- zephir

Here is a example of use:

```
Theme.setStyleSheet('light');
```

If you want to **use the Default Theme**, please leave parentheses *blank*.

How to Activate Menu Second Version (with Height Resizing)

We Experienced that some users needed a Menu version without resizing animation effet in Height, because they experienced a Logo Cut. We decided to put this feature as default to prevent this problem.



If you want to see how second version works, Open file index_menu_second_version.html

data-version="version2" declaration is needed to swith menu to second version.

Structure

Template is Structured following this schema:

It has a simple Horizontal menu where you can click and go directly to the anchored areas of the page:



```
<nav class="navbar navbar-default" role="navigation">
                          <div class="container menu-shadow">
                                  <div class="navbar-header">
                                          <button type="button" class="navbar-toggle"</pre>
data-toggle="collapse" data-target="#navbar-butcher">
                                           <span class="icon-bar"></span>
                                           <span class="icon-bar"></span>
                                            <span class="icon-bar"></span>
                                          </button>
                                          <div class="logo">
                                             <a href="#" class="navbar-brand">The
Butcher - Steak House</a>
                                          </div>
                                  </div>
                                  <div class="navbar-collapse collapse"</pre>
id="navbar-butcher">
                                          <a href="#home"><i</a>
class="icon-top-menu icon-home hidden-xs"></i>Home</a>
                                                 <a href="#about-us"><i</a>
class="icon-top-menu icon-about-us hidden-xs"></i>About Us</a>
                                                 <a href="#menu"><i</a>
class="icon-top-menu icon-our-offers hidden-xs"></i>Menu</a>
                                                 <a href="#gallery"><i
class="icon-top-menu icon-gallery hidden-xs"></i>Gallery</a>
                                                 class="dropdown">
                                                       <a href="#"
class="dropdown-toggle" data-toggle="dropdown"><i class="icon-top-menu icon-blog</pre>
hidden-xs"></i>Blog <span class="caret"></span></a>
                                                       class="dropdown-menu
nav-list" role="menu">
                                                           <a
class="animsition-link" href="blog.html">Overview Page</a>
```



All section contains the "data-hash" Attribute, which allows you to find the section:

```
<section class="waypoint" id="about" data-hash="about-us"></section>
```

Animations

Animations are made using **animation.css** library, which can be consulted from this link:

http://daneden.github.io/animate.css/

Example of use:



data-animation: takes 2 values: speed and animation **data-delay**: receives takes a Value between 0 and 1

Use **jquery.animsition.js** library for animated page transitions, which can be consulted from this link:

http://blivesta.github.io/animsition/

Example of use:

Parallax

Parallax uses *jquery.stellar.js*. library.

If you want to use **Parallax effect**, this is the syntax:

```
<div class="parallax-wrapper">
```



Menu

Food Menu is Designed as a List With icons and it has an **Ajax Function** which calls the entire list, showing the remain dishes.

Services and Testimonials

The structure has been realized using owl-carousel Library. This is the syntax to realize the Carousel:



Gallery

Gallery has been realized with **Masonry** and **isotope library**. For More information, please click below:

http://masonry.desandro.com/
http://isotope.metafizzy.co/

Blog

Blog Section is on the main page, showing the last two Articles. By clicking on Read More Button, you'll be redirected to Blog Section. Each section can be read in a full page Article item.

Testimonials

This Section is Designed with **Jquery Stellar** for **Parallax** and **Owl Carousel**. For More Information, please consult authors here:

http://markdalgleish.com/projects/stellar.js/ ,
http://owlgraphic.com/owlcarousel/

Reservation

Reservation contains a Google Map, some general infos and a Reservation form.



Html files

- index.html main html file with revolution slider
- blog.html list post html file with parallax header and masonry grid layout
- blog-single-entry-page.html single entry page blog with right sidebar
- ajax_complete_menu.html Ajax menu
- ajax_complete_blog.html Ajax Blog

Css files

- bootstrap.min.css Main bootstrap Framework
- main.css Main CSS Layout file
- light.css, turtledove.css, darkbrown.css, zephir.css Others layout theme in css/colors folder
- reset.css Reset CSS http://meyerweb.com/eric/tools/css/reset/
- animated.min.css CSS file for Animations
- owl.carousel.css Owl Carousel Style
- settings.css revolution slider elements style
- magnific-popup.css Magnific Popup for gallery style
- animsition.min.css Animsition for transition page style



Javascript files

- modernizr.min.js HTML5 and CSS3 Javascript library
- jquery.min.js Javascript library for web applications
- bootstrap.min.js Bootstrap Javascript library
- jquery.animsition.min.js Javascript library for transitions pages
- jquery.stellar.js Javascript Library for Parallax
- jquery.themepunch.revolution.min.js Javascript Library for Headers management
- jquery.themepunch.tools.min.js Javascript Library for Headers Management
- smooth-scroll.js Javascript Library for Smoothing Scroll effect
- waypoints.min.js Library for Scrolling functions
- owl.carousel.min.js Javascript Library for Carousel
- imagesloaded.pkgd.min.js Javascript Library for detect when images have been loaded
- masonry.pkgd.min.js Javascript Library for cascading grid layout
- **jquery.isotope.min.js** Javascript library for filtering or ordering elements
- jquery.form.js Javascript library for HTML forms to use AJAX
- jquery.validate.js Javascript library for makes simple clientside form validation easy
- jquery.magnific-popup.min.js Javascript library for Responsive jQuery Lightbox
- jquery.browser.mobile.js Javascript library for check if the browser is a mobile device
- **retina.js** Javascript library for serve high-resolution images to devices with retina displays
- main.js The main Layout File: it can be modified



PSD files

Layout is well organized in Layers and Folders. The structure is visually ordered, respecting all the blocks in the HTML Files. You'll see 3 Different PSD Files, containing those sections:

- Home (One Page with all sections)
- Blog Section
- Sigle Article (Blog Section)

All layers are correctly named for a direct and simple use. Where dimensions are important, you'll see the right dimension to prepare, shown in the template. For a better use, *Template is organized in nested smart objects*, containing high resolution images (for retina purposes) and guides inside.

Frequently Asked Questions

Here are some questions asked, where you probably will find a Solution:

Click Here

Support

For requests or support please contact us at



http://www.themeforest.net/user/ade-concept or info@ade-concept.com

Thank you Again for purchasing The Butcher!

Ade Concept Team