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MOTOR VEHIKAL

HTML DOCUMENTATION

From

YOLO

1. GENERAL INFORMATION

This template consists of following pages:

- [home.html](#)
- [home-2.html](#)
- [home-3.html](#)
- [home-4.html](#)

- [home-5.html](#)
- [home-lookbook-1.html](#)
- [home-lookbook-2.html](#)
- [home-parallax.html](#)
- [product-list.html](#)
- [product-grid-2.html](#)
- [product-grid-3.html](#)
- [product-grid-3-no-sb.html](#)
- [product-grid-4-no-sb.html](#)
- [product-grid-5-fullwidth.html](#)
- [product-detail.html](#)
- [product-detail-rated.html](#)
- [search.html](#)
- [cart.html](#)
- [checkout.html](#)
- [wishlist.html](#)
- [compare.html](#)
- [track-your-order.html](#)

- cart-empty.html
- blog-list.html
- blog-grid-2.html
- blog-grid-3-no-sb.html
- blog-grid-3-mansory-no-sb.html
- blog-detail.html
- about-us.html
- contact.html
- login.html
- forgot-password.html
- faqs.html
- newsletter.html
- shortcodes.html
- common-element.html
- error-page.html

The core stylesheets (CSS) of this template are placed in /css/ folder.

All Images are in /images/ folder.

All Javascripts files are in /js/ folder.

2. HTML STRUCTURE

2.1. Basic Structure

The Basic Structure contains:

```
<div class="mv-site">
  <header class="header"></header> - logo, main navigation
  {{ALL THE CONTENT}} - section, main content
  <footer class="footer"></footer> - footer social, footer copyright,...
  <div class="off-canvas-wrapper"><div> - off-canvas
</div>
```

2.2. 12 Column Grid

```
<section id="section-id" class="section">
  <div class="container">
    <div class="row clearfix">
      <div class="col-md-9">
        {{ 9/12 COLUMN PAGE CONTENT }}
      </div>
      <div class="col-md-3">
        {{ 3/12 COLUMN PAGE CONTENT }}
      </div>
    </div>
  </div>
```

```
</div>

<!-- .container -->

</section>

<!-- #section-id -->
```

3. STYLESHEETS

3.1. Files

All specific theme CSS are located in the "/css/" folder of the template. Each CSS File is well commented and easy to use and customize to your own needs. Here's the list of the CSS files:

- main.css - Specific theme settings.
- shortcodes.css - Shortcodes page settings.
- home.css – Home page settings.

Note: main.css, shortcodes.css must declare on all pages of Graphsign.

3.2. main.css includes

- COMMON STYLING
- BOXED LAYOUT
- HEADER
- FOOTER
- PAGES

3.3. shortcodes.css includes

- ACCORDION SHORTCODE
- TAB SHORTCODE
- COUNTER SHORTCODE
- PROGRESS BAR SHORTCODE
- PIE CHART
- BUTTON SHORTCODE
- SLIDER

3.4. home.css includes

- HOME 1 SLIDESHOW
- HOME 1 HIGHLIGHT
- HOME 1 FEATURED PRODUCTS
- HOME 1 SHOP
- HOME 1 LATEST BLOG
- HOME 1 DEALS LAST WEEK
- HOME 1 TESTIMONIAL
- HOME 2 SLIDESHOW
- HOME 2 HIGHLIGHT
- HOME 2 FEATURED PRODUCTS
- HOME 2 PRODUCT COUNTDOWN
- HOME 2 NEWS ACCESSORIES
- HOME 2 LATEST BLOG

- HOME 2 SERVICE
- HOME 3 SLIDESHOW
- HOME 3 HIGHLIGHT
- HOME 3 FEATURED PRODUCTS
- HOME 3 SHOP
- HOME 3 NEW TRENDING ITEM
- HOME 3 LATEST NEWS
- HOME 3 LOGO BRAND
- HOME 3 TESTIMONIAL
- HOME 4 SLIDESHOW
- HOME 4 HIGHLIGHT
- HOME 4 FEATURED PRODUCTS
- HOME 4 PRODUCT COUNTDOWN
- HOME 4 WHAT HOTS
- HOME 4 SERVICE
- HOME 5 SLIDESHOW
- HOME 5 HIGHLIGHT
- HOME 5 FEATURED PRODUCTS
- HOME 5 PRODUCT COUNTDOWN
- HOME 5 NEW ARRIVAL
- HOME LOOKBOOK 1 SLIDESHOW
- HOME LOOKBOOK 1 MAIN
- HOME LOOKBOOK 2 SLIDESHOW
- HOME LOOKBOOK 2 MAIN
- HOME PARALLAX MAIN

- HOME PARALLAX SLIDESHOW

4. JAVASCRIPT

4.1. Files

All specific theme JavaScript are located in the "/js/" folder of the template.

main.js – Specific theme settings.

- If you want to change settings, a slider, a parallax, a countdown,... you must edit the main.js file.

4.2. **main.js includes**

- GET VIEWPORT
- THROTTLE
- FULLHEIGHT
- MAIN NAV MENU
- OFF CANVAS MENU
- FIXED ENABLED
- HOME 1 SLIDESHOW
- HOME 1 TESTIMONIAL SLIDER
- HOME 2 SLIDESHOW
- HOME 2 LATEST BLOG SLIDER

- HOME 2 PRODUCT COUNTDOWN
- HOME 3 SLIDESHOW
- HOME 3 NEW TRENDING ITEM SLIDER
- HOME 3 TESTIMONIAL SLIDER
- HOME 3 LOGO BRAND SLIDER
- HOME 4 SLIDESHOW
- HOME 4 PRODUCT COUNTDOWN
- HOME 4 WHAT HOTS SLIDER
- HOME 5 SLIDESHOW
- HOME 5 PRODUCT COUNTDOWN
- HOME LOOKBOOK 1 SLIDESHOW
- HOME LOOKBOOK 2 SLIDESHOW
- HOME PARALLAX SLIDESHOW
- THUMBNAIL EFFECT
- PARALLAX
- RATING
- ENABLED RATING
- FOOTER NAVIGATION

- FULLHEIGHT ERROR PAGE
- BACK TO TOP
- DATA HREF
- DATA PLACEHOLDER
- SCRIPT DROPDOWN 1
- PRODUCT DETAIL SLIDER
- BLOG DETAIL SLIDER
- TESTIMONIAL SLIDER
- INPUT QUANTITY PRODUCT DETAIL (SPINNER INPUT)
- INPUT QUANTITY CART (SPINNER INPUT)
- ONLY NUMERIC
- FILTER
- POST MANSORY
- LIGHTBOX STYLE 1 - LIGHTBOX GALLERY
- SLIDER RANGE
- APPEAR
- COUNTER
- PROGRESS CIRCLE - PIE CHART - SHORTCODES

- PROGRESS CIRCLE STYLE 2 - PIE CHART - SHORTCODES
- FADE ANIMATION SLIDER - SHORTCODES
- AUTO ANIMATION SLIDER - SHORTCODES
- RANDOM SLIDER WITH TIMER - SHORTCODES
- JPLAYER VIDEO 1 (HORIZONTAL TAB - SHORTCODES PAGE)
- RESIZE HEIGHT
- MAP CONTACT
- ADD TO CART BUTTON
- ADD TO WISHLIST BUTTON
- DELETE PRODUCT
- DIFFERENT ADDRESS (CHECKOUT PAGE)
- CHOOSE METHOD PAYMENT (CHECKOUT PAGE)
- SHOW NEWSLETTER

5. JQUERY AND CSS LIBRARIES

All jQuery and CSS libraries are located in the “/libs/” folder of the template. You do not need to edit these items.

- jquery - jQuery v2.1.4
 - **jquery-2.1.4.min.js**
 - => jQuery is a cross-platform JavaScript library designed to simplify the client-side scripting of HTML.
- bootstrap - Bootstrap v3.3.6

- **bootstrap.min.css**
 - **bootstrap.min.js**
 - => Bootstrap is the most popular HTML, CSS, and JS framework for developing responsive, mobile first projects on the web
- font-awesome - Font Awesome 4.6.3
 - **font-awesome.min.css**
 - => The iconic font and css toolkit.
- smoothscroll - SmoothScroll for websites v1.4.0
 - **SmoothScroll.js**
 - => Easy implementation of smooth scrolling for same-page links.
- superfish-menu – Superfish v1.7.6
 - **superfish.css**
 - **superfish.min.js**
 - => Superfish is an enhanced Suckerfish-style menu jQuery plugin that takes an existing pure CSS drop-down menu.
- jquery-ui – JQuery ui v1.11.14
 - **jquery-ui.min.css**
 - **jquery-ui.min.js**
 - **jquery.ui.touch-punch.min.js** (helper-plugins): jQuery UI Touch Punch is a small hack that enables the use of touch events on sites using the jQuery UI user interface library.
 - **jquery.mousewheel.min.js** (helper-plugins): A jQuery plugin that adds cross-browser mouse wheel support with delta normalization.
 - => jQuery UI is a curated set of user interface interactions, effects, widgets, and themes built on top of the jQuery JavaScript Library.
- jquery-countto
 - **jquery.countTo.js**

- => jQuery countTo is a jQuery plugin that will count up (or down) to a target number at a specified speed, rendered within an HTML DOM element.
- jquery-appear - jQuery appear plugin 0.3.6
 - **jquery.appear.js**
 - => It implements a custom 'appear'/'disappear' events which are fired when an element became visible/invisible in the browser view port.
- as-pie-progress - jQuery asPieProgress - v0.3.4
 - **jquery-asPieProgress.min.js**
 - => A jQuery plugin that animate the pie progress.
- caroufredsel - jQuery carouFredSel 6.2.1
 - **jquery.touchSwipe.min.js** (helper-plugins): TouchSwipe is a jquery plugin to be used with jQuery on touch input devices such as iPad, iPhone etc.
 - **jquery.carouFredSel-6.2.1-packed.js**
 - => Responsive Image Slider.
- slick-slider- jQuery Slick Slider v1.5.9
 - **slick.min.css**
 - **slick-theme.min.css**
 - **slick.min.js**
 - => A jQuery responsive touch carousel.
- isotope - Isotope PACKAGED v2.2.2
 - **isotope.pkgd.min.js**
 - **fit-columns.js**: Items are arranged into columns. Columns progress horizontally. fitColumns is ideal for items that have the same width.
 - => Filter & sort magical layouts
- magnific-popup - Magnific Popup - v1.0.0
 - **magnific-popup.css**

- **jquery.magnific-popup.min.js**
 - => Magnific Popup is a responsive lightbox & dialog script with focus on performance and providing best experience for user with any device
- jplayer – jPlayer 2.9.2
 - **jquery.jplayer.min.js**
 - => jPlayer is the completely free and open source (MIT) media library written in JavaScript.
- lwt-countdown – jQuery lwt countdown - v1.0
 - **jquery.lwtCountdown-1.0.js**
 - => Javascript Countdown

6. SITE LAYOUT

6.1. Wide Layout

Wide layout is default layout.

6.2. Boxed Layout

You need to add class *boxed-layout* in each body tag.

HTML

```
<body class="boxed-layout">  
    {{BODY CONTENT}}  
</body>
```

CSS – main.css

```
body.boxed-layout {  
    background-color: #fff;  
}  
  
body.boxed-layout .mv-site {  
    position: relative;  
    overflow: hidden;  
    background: #fff;  
    -webkit-box-shadow: 0 0 7px rgba(0, 0, 0, 0.4);  
    box-shadow: 0 0 7px rgba(0, 0, 0, 0.4);  
    padding: 0;  
    margin: 0 auto;  
}  
  
body.boxed-layout .header,  
body.boxed-layout .header-main-nav {  
    left: auto !important;  
    right: auto !important;  
}
```

7. COLORS

CSS for skin color of the theme is located in folder “/css/color”:

- color1.css

- color2.css
- color3.css
- color4.css
- color5.css

HTML

```
<link rel="stylesheet" href="css/color/color1.css">
```

Default style is file color1.css. To select other colors, file color1.css will be replaced with file color2.css, color3.css, color4.css or color5.css corresponding to the color you want.

8. LAYOUT

8.1. General structure of Mainbody

HTML

```
<section class="mv-main-body mv-wrap">
  <div class="container">
    {{MAIN BODY CONTENT}} - main content, article, sidebar
  </div>
</section>
<!-- .mv-main-body-->
```

8.2. Mainbody with sidebar

HTML

```
<section class="mv-main-body mv-wrap">
  <div class="container">
    <div class="row mv-content-sidebar">
      <div class="mv-c-s-content col-xs-12 col-md-8 col-lg-9">
        {{MAIN BODY CONTENT}} - main content, article
      </div>
      <!-- .mv-c-s-content-->
      <div class="mv-c-s-sidebar col-xs-12 col-md-4 col-lg-3 hidden-xs hidden-sm">
        <div class="mv-c-s-sidebar-inner">
          {{ASIDE}}
        </div>
      </div>
      <!-- .mv-c-s-sidebar-->
    </div>
  </div>
</section>
<!-- .mv-main-body-->
```

8.3. Product list

HTML

```
<section class="mv-main-body mv-wrap">
  <div class="container">
    <div class="row mv-content-sidebar">
      <div class="mv-c-s-content col-xs-12 col-md-8 col-lg-9">
        <div class="mv-list-product-wrapper">
          <div class="mv-list-product">
            {{ARTICLE (POST)}}
          </div>
        </div>
        <!-- .mv-list-product-wrapper-->
        <div class="mv-pagination-wrapper">
          {{PAGINATION}}
        </div>
        <!-- .mv-pagination-wrapper-->
      </div>
      <!-- .mv-c-s-content-->
      <div class="mv-c-s-sidebar col-xs-12 col-md-4 col-lg-3 hidden-xs hidden-sm">
        <div class="mv-c-s-sidebar-inner">
          {{ASIDE}}
        </div>
      </div>
    </div>
  </div>
</section>
```

```

        <!-- .mv-c-s-sidebar-->

    </div>

</div>

</section>

<!-- .mv-main-body-->

```

8.4. Product detail

HTML

```

<section class="mv-main-body product-detail-main mv-bg-gray mv-wrap">
    <div class="container">
        <div class="post">
            <div class="block-info mv-box-shadow-gray-1">
                {{BLOCK INFO}} - product name, images, price, option,...
            </div>
            <!-- .block-info-->
            <div class="row block-info-more">
                <div class="col-sm-6 col-specification">
                    {{SPECIFICATION COLUMN}} - Description, Specification, Information
                </div>
                <div id="customer-review" class="col-sm-6 col-review">
                    {{REVIEW COLUMN}} - Rating, review comments
                </div>
            </div>
        </div>
    </div>
</section>

```

```

        </div>
        <!-- .block-info-more-->
    </div>
    <!-- .post-->
</div>
</section>
<!-- .mv-main-body-->

```

8.5. Blog list

HTML

```

<section class="mv-main-body mv-wrap">
  <div class="container">
    <div class="row mv-content-sidebar">
      <div class="mv-c-s-content col-xs-12 col-md-8 col-lg-9">
        <div class="mv-list-blog-wrapper">
          <div class="mv-list-blog">
            {{ARTICLE}}
          </div>
        </div>
        <!-- .mv-list-blog-wrapper-->
        <div class="mv-pagination-wrapper">
          {{PAGINATION}}
        </div>
      </div>
    </div>
  </div>

```

```

        </div>
        <!-- .mv-pagination-wrapper-->
    </div>
    <!-- .mv-c-s-content-->
    <div class="mv-c-s-sidebar col-xs-12 col-md-4 col-lg-3 hidden-xs hidden-sm">
        <div class="mv-c-s-sidebar-inner">
            {{ASIDE}}
        </div>
    </div>
    <!-- .mv-c-s-sidebar-->
</div>
</div>
</section>
<!-- .mv-main-body-->

```

8.6. Blog mansory

HTML

```

<section class="mv-main-body mv-wrap">
    <div class="container">
        <div class="mv-list-blog-wrapper">
            <div class="mv-list-blog mv-post-mansory-wrapper">
                <article class="mv-post-mansory-item">

```



```
        {{ARTICLE CONTENT}}
    </article>
</div>
</div>
<!-- .mv-list-blog-wrapper-->
<div class="mv-pagination-wrapper">
    {{PAGINATION}}
</div>
<!-- .mv-pagination-wrapper-->
</div>
</section>
<!-- .mv-main-body-->
```

JAVASCRIPT – main.js

```
(function($) {
    if (!$('.mv-post-mansory-wrapper').length) return;

    $('.mv-post-mansory-wrapper').each(function() {
        $(this).isotope({
            itemSelector: '.mv-post-mansory-item'
        });
    });
});
```

```
})(jQuery);
```

8.7. Blog Detail

HTML

```
<section class="mv-main-body mv-wrap">
  <div class="container">
    <div class="row mv-content-sidebar">
      <div class="mv-c-s-content col-xs-12 col-md-8 col-lg-9">
        <div class="blog-detail-block block-main-content">
          <div class="mv-block-style-30 mv-bg-white mv-box-shadow-gray-1">
            <div class="block-30-header">
              {{BLOG DETAIL HEADER}}
            </div>
            <!-- .block-30-header-->
            <div class="block-30-featured">
              {{BLOG DETAIL FEATURED}}
            </div>
            <!-- .block-30-featured-->
            <div class="block-30-main">
              {{BLOG DETAIL MAIN}}
            </div>
          </div>
        </div>
      </div>
    </div>
  </div>
```

```
        <!-- .mv-block-style-30-->
    </div>
    <!-- .block-main-content-->
    <div class="blog-detail-block block-post-pagination">
        {POST PAGINATION}
    </div>
    <!-- .block-post-pagination-->
    <div class="blog-detail-block block-comment">
        {{COMMENTS}}
    </div>
    <!-- .block-comment-->
</div>
<!-- .mv-c-s-content-->
<div class="mv-c-s-sidebar col-xs-12 col-md-4 col-lg-3 hidden-xs hidden-sm">
    <div class="mv-c-s-sidebar-inner">
        {{ASIDE}}
    </div>
</div>
<!-- .mv-c-s-sidebar-->
</div>
</div>
</section>
<!-- .mv-main-body-->
```

9. SHORTCODES

9.1. Accordion

9.1.1. Accordion

HTML

```
<div id="accordion-shortcode-1" role="tablist" aria-multiselectable="true" class="panel-group">
  <div class="panel panel-default">
    <div role="tab" class="panel-heading">
      <h4 class="panel-title"><a role="button" data-toggle="collapse" data-parent="#accordion-
shortcode-1" href="#collapse1" aria-expanded="true" aria-controls="collapse1"><span class="text">About
Accordions</span></a></h4>
    </div>
    <div id="collapse1" role="tabpanel" class="panel-collapse collapse in">
      <div class="panel-body">
        <p>I am text block. Click edit button to change this text. Lorem ipsum dolor sit
amet, consectetur adipiscing elit. Ut elit tellus, luctus nec ullamcorper mattis, pulvinar dapibus leo.</p>
      </div>
    </div>
  </div>
  <div class="panel panel-default">
    {{PANEL CONTENT}}
  </div>
  <div class="panel panel-default">
```

```
        {{PANEL CONTENT}}
    </div>
    <div class="panel panel-default">
        {{PANEL CONTENT}}
    </div>
</div>
```

CSS - shortcodes.css

```
[class*="mv-accordion-style-"]:before,
[class*="mv-accordion-style-"]:after {
    content: " ";
    clear: both;
    display: table;
}

.mv-accordion-style-1 .panel-group .panel {
    background: transparent;
    border: none;
    -webkit-border-radius: 0;
    border-radius: 0;
    -webkit-box-shadow: none;
    box-shadow: none;
    margin-bottom: 2px;
```

```
}
```

9.1.2. Accordion with icon

HTML

```
<div id="accordion-shortcode-2" role="tablist" aria-multiselectable="true" class="panel-group">
  <div class="panel panel-default">
    <div role="tab" class="panel-heading">
      <h4 class="panel-title"><a role="button" data-toggle="collapse" data-parent="#accordion-
shortcode-2" href="#collapse21" aria-expanded="true" aria-controls="collapse21"><span class="text">About
Accordions</span><span class="icon"><i class="icon-default fa fa-angle-up"></i><i class="icon-active fa fa-
angle-down"></i></span></a></h4>
    </div>
    <div id="collapse21" role="tabpanel" class="panel-collapse collapse in">
      <div class="panel-body">
        <p>I am text block. Click edit button to change this text. Lorem ipsum dolor sit
amet, consectetur adipiscing elit. Ut elit tellus, luctus nec ullamcorper mattis, pulvinar dapibus leo.</p>
      </div>
    </div>
  </div>
  <div class="panel panel-default">
    {{PANEL CONTENT}}
  </div>
  <div class="panel panel-default">
    {{PANEL CONTENT}}
```

```
</div>

<div class="panel panel-default">
    {{PANEL CONTENT}}
</div>
</div>
```

CSS - shortcodes.css

```
.mv-accordion-style-1 .panel-group .panel-title a .icon-default {
    display: block;
}

.mv-accordion-style-1 .panel-group .panel-title a .icon-active {
    display: none;
}

.mv-accordion-style-1 .panel-group .panel-title a,
.mv-accordion-style-1 .panel-group .panel-title a:hover {
    color: #fff;
    background: #02cdb3;
}
```

9.2. Toggable tabs

9.2.1. Horizontal Tab

HTML

```
<div class="mv-tab-style-1">
  <ul role="tablist" class="nav nav-tabs">
    <li class="active"><a role="tab" data-toggle="tab" href="#tab11">About Tabs</a></li>
    <li><a role="tab" data-toggle="tab" href="#tab12">Add Any Content</a></li>
    <li><a role="tab" data-toggle="tab" href="#tab13"><i class="fa fa-send"></i> Tab With
Icon</a></li>
    <li><a role="tab" data-toggle="tab" href="#tab14">Hover Tab</a></li>
  </ul>
  <!-- .nav-tabs-->
  <div class="tab-content">
    <div id="tab11" class="tab-pane active">
      {{TAB PANE CONTENT}}
    </div>
    <div id="tab12" class="tab-pane">
      {{TAB PANE CONTENT}}
    </div>
    <div id="tab13" class="tab-pane">
      {{TAB PANE CONTENT}}
    </div>
```



```
        <div id="tab14" class="tab-pane">
            {{TAB PANE CONTENT}}
        </div>
    </div>
    <!-- .tab-content-->
</div>
<!-- .mv-tab-style-1-->
```

CSS - shortcodes.css

```
.mv-tab-style-1 {
    width: 100%;
}
.mv-tab-style-1 .nav-tabs {
    border-bottom: 0;
}
.mv-tab-style-1 .nav-tabs > li {
    float: left;
    width: 25% !important;
    margin-bottom: -1px;
}
```

9.2.2. Vertical Tab

HTML

```
<div class="mv-tab-style-2">
  <ul role="tablist" class="nav nav-tabs">
    <li class="active"><a role="tab" data-toggle="tab" href="#tab21">Normal Tab</a></li>
    <li><a role="tab" data-toggle="tab" href="#tab22">Active Tab</a></li>
    <li><a role="tab" data-toggle="tab" href="#tab23">Hover Tab</a></li>
    <li><a role="tab" data-toggle="tab" href="#tab24"><i class="fa fa-music"></i> Tab With
Icon</a></li>
  </ul>
  <!--.nav-tabs-->
  <div class="tab-content">
    <div id="tab21" class="tab-pane active">
      {{TAB PANE CONTENT}}
    </div>
    <div id="tab22" class="tab-pane">
      {{TAB PANE CONTENT}}
    </div>
    <div id="tab23" class="tab-pane">
      {{TAB PANE CONTENT}}
    </div>
```

```
        <div id="tab24" class="tab-pane">
            {{TAB PANE CONTENT}}
        </div>
    </div>
    <!-- .tab-content-->
</div>
<!-- .mv-tab-style-2-->
```

CSS - shortcodes.css

```
.mv-tab-style-2 {
    width: 100%;
}
.mv-tab-style-2 .nav-tabs {
    float: left;
    width: 22.5%;
    border-bottom: 0;
}
@media screen and (max-width: 767px) {
    .mv-tab-style-2 .nav-tabs {
        float: none;
        width: 100%;
    }
}
```

```
}
```

9.3. Counter

HTML

```
<div data-from="0" data-to="277" class=" mv-number-counter">277</div>
```

CSS - shortcodes.css

```
.mv-counter-style-1 {  
    text-align: center;  
}  
  
.mv-counter-style-1 .content-number {  
    font-family: 'Raleway', sans-serif;  
    font-size: 72px;  
    font-weight: bold;  
}
```

JAVASCRIPT – main.js

```
(function($) {  
    if (!$(".mv-number-counter").length) return;
```

```
$(".mv-number-counter").appear(); // require jquery-appear

$(document.body).on("appear", ".mv-number-counter", function() {
    var counter = $(this);

    if (!counter.hasClass("count-complete")) {
        counter.countTo({
            speed: 1500,
            refreshInterval: 100,
            onComplete: function() {
                counter.addClass("count-complete");
            }
        });
    }
});

$(document.body).on("disappear", ".mv-number-counter", function() {
    $(this).removeClass("count-complete");
});

})(jQuery);
```

You need to declare libraries script below:

```
<script type="text/javascript" src="libs/jquery-countto/jquery.countTo.js"></script>
<script type="text/javascript" src="libs/jquery-appear/jquery.appear.js"></script>
```

9.4. Progress Bar

HTML

```
<div class="mv-progress-bar lean-bars rounded-bars">
  <div class="progress">
    <div style="width: 80%;" class="progress-bar-wrap">
      <div class="progress-bar progress-bar-primary mv-animated"></div>
    </div>
    <div class="progress_title">Basic Bar</div>
    <div class="progress_label"><span data-from="0" data-to="80" class="mv-number-
counter">80</span>%</div>
  </div>
</div>
<div class="mv-progress-bar thick-bars rounded-bars">
  <div class="progress">
    <div style="width: 80%;" class="progress-bar-wrap">
      <div class="progress-bar progress-bar-primary mv-animated">
```

```
        <div class="progress_title">Basic Bar</div>
        <div class="progress_label"><span data-from="0" data-to="90" class="mv-number-
counter">90</span>%</div>
    </div>
</div>
</div>
</div>
</div>
```

CSS - shortcodes.css

```
@-webkit-keyframes animationProgressBar {
    0% {
        width: 0;
    }
    100% {
        width: 100%;
    }
}

@keyframes animationProgressBar {
    0% {
        width: 0;
    }
    100% {
        width: 100%;
    }
}
```

```
    }  
}  
.mv-progress-bar .progress {  
    position: relative;  
    overflow: visible;  
    background-image: none;  
    -webkit-border-radius: 4px;  
    border-radius: 4px;  
    margin-bottom: 40px;  
    -webkit-box-shadow: none;  
    box-shadow: none;  
}
```

JAVASCRIPT – main.js

(Similarly as Counter)

9.5. Pie chart

HTML

```
<div class="mv-progress-circle-style-1">  
    <div role="progressbar" data-goal="88" aria-valuemin="0" aria-valuemax="100" data-barcolor="#ffffff"  
data-trackcolor="rgba(0, 0, 0, 0.0)" data-fillcolor="#f0e797" data-barsize="2" data-easing="ease" data-  
speed="40" class="mv-progress-circle">
```



```
        <div class="mv-progress-circle-number">0%</div>
        <div class="circle-overflow bg-copy"></div>
    </div>
</div>
<!-- .mv-progress-circle-style-1-->
```

CSS - shortcodes.css

```
.mv-progress-circle {
    width: 200px;
    position: relative;
    text-align: center;
    -webkit-transform-style: preserve-3d;
    transform-style: preserve-3d;
}
.mv-progress-circle svg {
    margin: 0 auto;
}
```

JAVASCRIPT – main.js

```
(function($) {
    if (!$(".mv-progress-circle").length) return;
```

```
$(".mv-progress-circle").asPieProgress({
    namespace: 'mv-progress-circle',

    classes: {
        svg: 'mv-progress-circle-svg',
        element: 'mv-progress-circle',
        number: 'mv-progress-circle-number'
    }
});

$(".mv-progress-circle").appear(); // require jquery-appear

$(document.body).on("appear", ".mv-progress-circle", function() {
    $(this).asPieProgress('start');
});

$(document.body).on("disappear", ".mv-progress-circle", function() {
    $(this).asPieProgress('reset');
});
})(jQuery);
```

You need to declare libraries script below:

```
<script type="text/javascript" src="libs/jquery-appear/jquery.appear.js"></script>
<script type="text/javascript" src="libs/as-pie-progress/jquery-asPieProgress.min.js"></script>
```

9.6. Icon

You can place Font Awesome icons just about anywhere using the CSS Prefix fa and the icon's name. Font Awesome is designed to be used with inline elements (we like the `<i>` tag for brevity, but using a `` is more semantically correct).

HTML

```
<i class="fa fa-camera-retro"></i> fa-camera-retro
```

You need to declare stylesheets below:

```
<link rel="stylesheet" href="libs/font-awesome/css/font-awesome.min.css">
```

Graphsign is integrated fully with Font Awesome Icon set to give you numerous choice.

You can use font-awesome icons for Icon boxes, Service boxes and at any place you want. For more detailed documentation on how to use Font-Awesome, Follow up the link here: [Font-Awesome](#)

Check out the full list of icons you can use in this theme:

9.7. Button

9.7.1. Button 3D

HTML

```
<button type="button" class="btn btn-3d">BUTTON</button>
```

CSS - shortcodes.css

```
.btn.btn-3d {  
    -webkit-box-shadow: inset 0 -4px rgba(0, 0, 0, 0.12);  
    box-shadow: inset 0 -4px rgba(0, 0, 0, 0.12);  
}
```

9.7.2. Button Metro

HTML

```
<button type="button" class="btn metro"> BUTTON</button>
```

CSS - shortcodes.css

```
.btn.metro {  
    border: none;  
    -webkit-box-shadow: none;
```

```
    box-shadow: none;
}
```

9.7.3. Button square

HTML

```
<button type="button" class="btn btn- square">BUTTON</button>
```

CSS - shortcodes.css

```
.btn.square {
    -webkit-border-radius: 0;
    border-radius: 0;
}
```

9.7.4. Button Round

HTML

```
<button type="button" class="btn btn-round">BUTTON</button>
```

CSS - shortcodes.css

```
.btn.rounded {
    -webkit-border-radius: 0.225em;
    border-radius: 0.225em;
}
```

```
}
```

9.7.5. Button Pill

HTML

```
<button type="button" class="btn btn-pill">BUTTON</button>
```

CSS - shortcodes.css

```
.btn.pill {  
    -webkit-border-radius: 100em;  
    border-radius: 100em;  
}
```

9.7.6. Press effect Button

HTML

```
<button type="button" class="btn btn-pressable">BUTTON</button>
```

CSS - shortcodes.css

```
.btn.pressable {  
    text-shadow: 0 1px 1px rgba(0, 0, 0, 0.1);  
    border-color: rgba(255, 255, 255, 0.1);  
}
```

```
.btn.pressable:active {  
    -webkit-transform: translate(0, 0.2em);  
    -ms-transform: translate(0, 0.2em);  
    transform: translate(0, 0.2em);  
}
```

9.7.7. Button 3D

HTML

```
<button type="button" class="btn btn-3d">BUTTON</button>
```

CSS - shortcodes.css

```
.btn.btn-3d {  
    -webkit-box-shadow: inset 0 -4px rgba(0, 0, 0, 0.12);  
    box-shadow: inset 0 -4px rgba(0, 0, 0, 0.12);  
}
```

9.8. Responsive Slider

9.8.1. Fade Animation Slider

HTML

```
<div id="fade-animation-slider" class="mv-caroufredsel">  
    <ul class="mv-slider-wrapper">
```



```

        <li class="mv-slider-item"></li>

        <li class="mv-slider-item"></li>

        <li class="mv-slider-item"></li>

    </ul>

    <button id="fade-animation-slider-prev" type="button" class="mv-slider-control-btn prev mv-btn mv-btn-
style-15"><span class="icon fa fa-angle-left"></span></button>

    <button id="fade-animation-slider-next" type="button" class="mv-slider-control-btn next mv-btn mv-btn-
style-15"><span class="icon fa fa-angle-right"></span></button>

    <div id="fade-animation-slider-indicators" class="mv-slider-indicators center-bottom mv-btn mv-btn-
style-16"></div>
</div>
<!-- #fade-animation-slider-->

```

JAVASCRIPT – main.js

```

$("#fade-animation-slider .mv-slider-wrapper").carouFredSel({
    infinite: true,
    circular: true,
    responsive: true,
    debug: false,

    scroll: {
        items: 1,

```

```
        duration: 600,  
        pauseOnHover: "resume",  
        fx: "fade"  
    },  
  
    auto: {  
        timeoutDuration: 6000,  
        play: true  
    },  
  
    swipe: {  
        onTouch: true,  
        onMouse: true  
    },  
  
    pagination: {  
        container: "#fade-animation-slider-indicators"  
    },  
  
    prev: {  
        button: "#fade-animation-slider-prev"  
    },
```

```
next: {  
    button: "#fade-animation-slider-next"  
}  
});
```

9.8.2. Auto Animation Slider

HTML

```
<div id="auto-animation-slider" class="mv-caroufredsel">  
    <ul class="mv-slider-wrapper">  
        <li class="mv-slider-item"></li>  
        <li class="mv-slider-item"></li>  
        <li class="mv-slider-item"></li>  
    </ul>  
</div>  
<!-- #auto-animation-slider-->
```

JAVASCRIPT – main.js

```
$("#auto-animation-slider .mv-slider-wrapper").carouFredSel({  
    infinite: true,
```

```
circular: true,  
responsive: true,  
debug: false,  
  
scroll: {  
    items: 1,  
    duration: 600,  
    pauseOnHover: "resume",  
    fx: "scroll"  
},  
  
auto: {  
    timeoutDuration: 6000,  
    play: true  
},  
  
swipe: {  
    onTouch: true,  
    onMouse: true  
},  
  
});
```

9.8.3. Random Slider With Timer

HTML

```
<div id="random-slider-with-timer" class="mv-caroufredsel">
    <ul class="mv-slider-wrapper">
        <li class="mv-slider-item"></li>
        <li class="mv-slider-item"></li>
        <li class="mv-slider-item"></li>
    </ul>
    <div id="random-slider-with-timer-indicators" class="mv-slider-indicators right-top mv-btn mv-btn-
style-16"></div>
    <div id="random-slider-with-timer-timer" class="mv-slider-timer top"></div>
</div>
<!-- #random-slider-with-timer-->
```

JAVASCRIPT – main.js

```
$("#random-slider-with-timer .mv-slider-wrapper").carouFredSel({
    infinite: true,
    circular: true,
    responsive: true,
```

```
debug: false,

items: {
    start: "random"
},

scroll: {
    items: 1,
    duration: 600,
    pauseOnHover: "resume",
    fx: "scroll"
},

auto: {
    timeoutDuration: 6000,
    play: true,
    progress: {
        bar: "#random-slider-with-timer-timer"
    }
},

swipe: {
    onTouch: true,
```

```
        onMouse: true
    },

    pagination: {
        container: "#random-slider-with-timer-indicators"
    }
});
```