Farm Fresh Organic - Theme Documentation

Thank you for purchasing theme from Codezeel.

Steps:

1. Installation
2. Theme Activation
3. Codezeel Module Settings
4. Image Settings

1. Installation

The installation of a theme is a relatively straightforward process and here we will guide you through the steps of the process for theme installation.

Before you install this theme:

1: Read our complete instruction to install theme

2: Make sure you have installed and running the correct version of Prestashop: **Prestashop 1.7.x.x**

3: Take a FULL BACKUP for your site before you start theme installation if you have done any custom core modifications.

We recommend to use this theme on a new, clean installation or existing shops without custom core modifications.
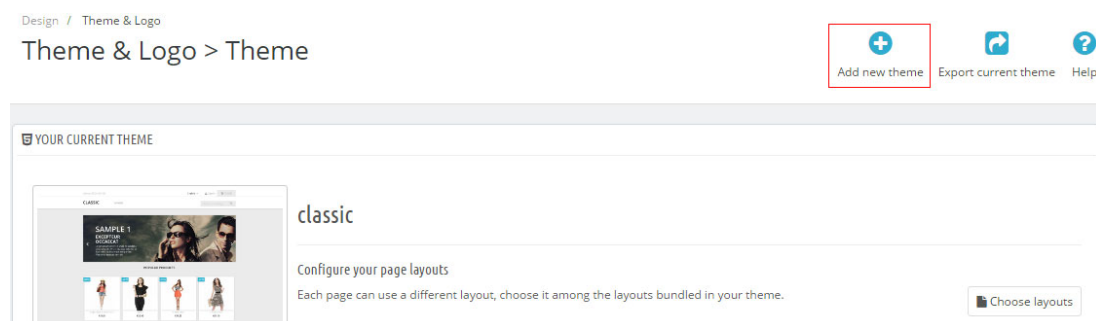
There are two options for theme installation. You can choose one of them.

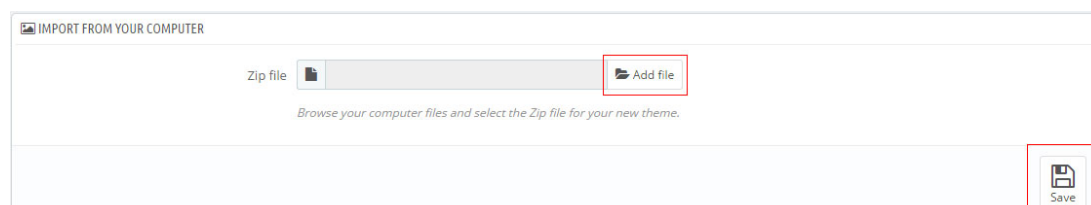1) Installation via the Admin Panel

2) Installation using FTP

1) Theme installation via the Admin Panel:

First of all login to your prestashop store admin panel and navigate to **Design > Theme & Logo**.

Here in this section top right corner you will see **"Add new theme"** button. Click here.

Here you will see **"Import from your computer"** you need to select Installer ZIP file which you have with theme downloaded package **(PRS010023_Installer.zip)** and click on **"Save"** button.
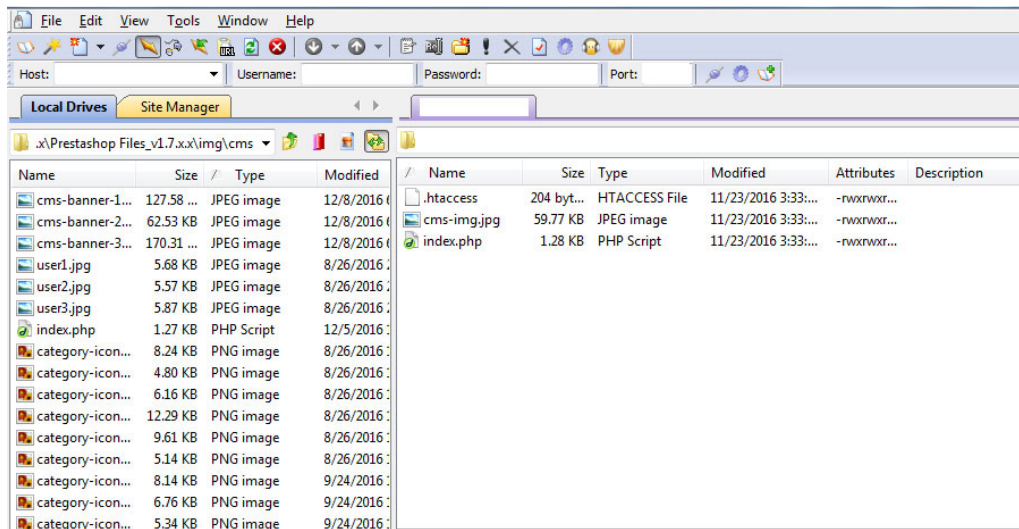
You have successfully installed your new theme!

NOTE:
After completion of above process upload all static images on your server in "/public_html/img/cms/" directory using FTP or Cpanel Like Below Image.
You can find images in package folder: Prestashop Files_v.1.7.x.x/img/cms/ directory.
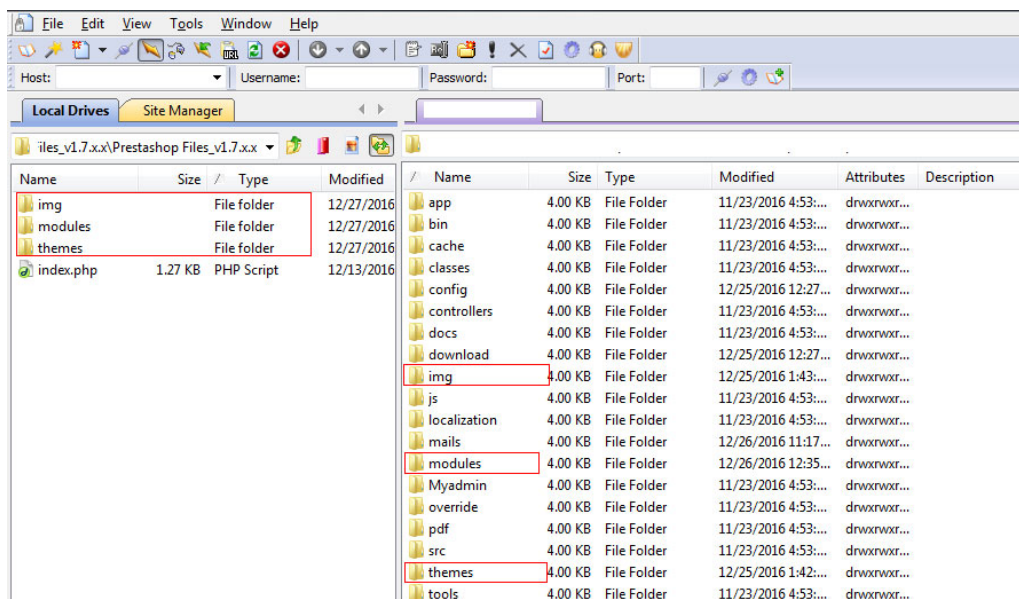

2) Theme Installation using FTP:

For install theme using FTP login to your server via cuteFTP or Filezilla with your server login detail.

Now unzip the downloaded theme package and you can see here folder with name **"Prestashop Files_v.1.7.x.x"** that containing three folders themes, modules and img.

Upload this three folders respective to your prestashop installation root directory as display in below image.

- folder **"themes"**
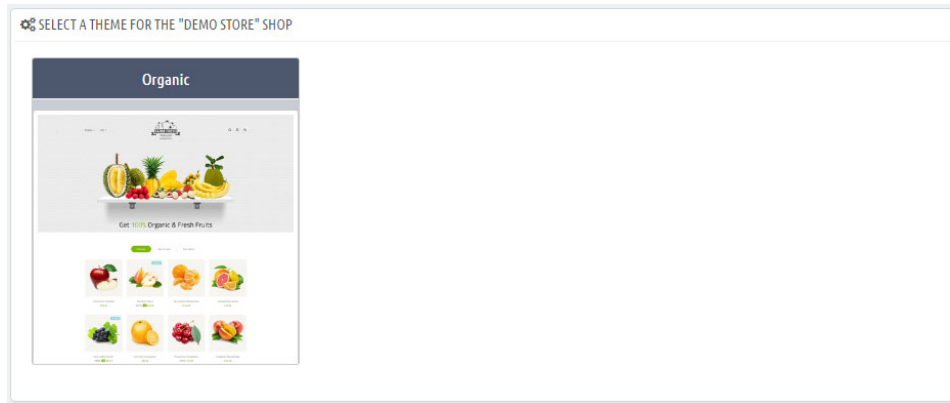- folder **"modules"**
- folder **"img"**

After completion of above process go ahead for next step "Theme Activation Settings".

2. Theme Activation Settings

Once the theme is uploaded, navigate to **Design > Theme & Logo**.

In this section Select your theme **Organic** from "SELECT A THEME FOR THE "DEMO STORE" SHOP".
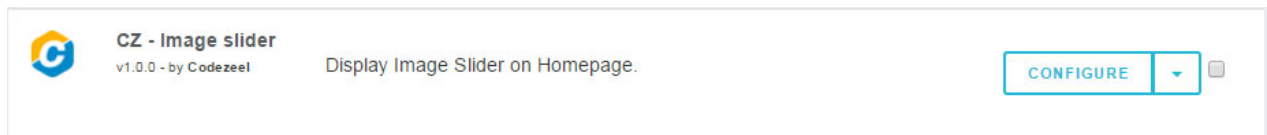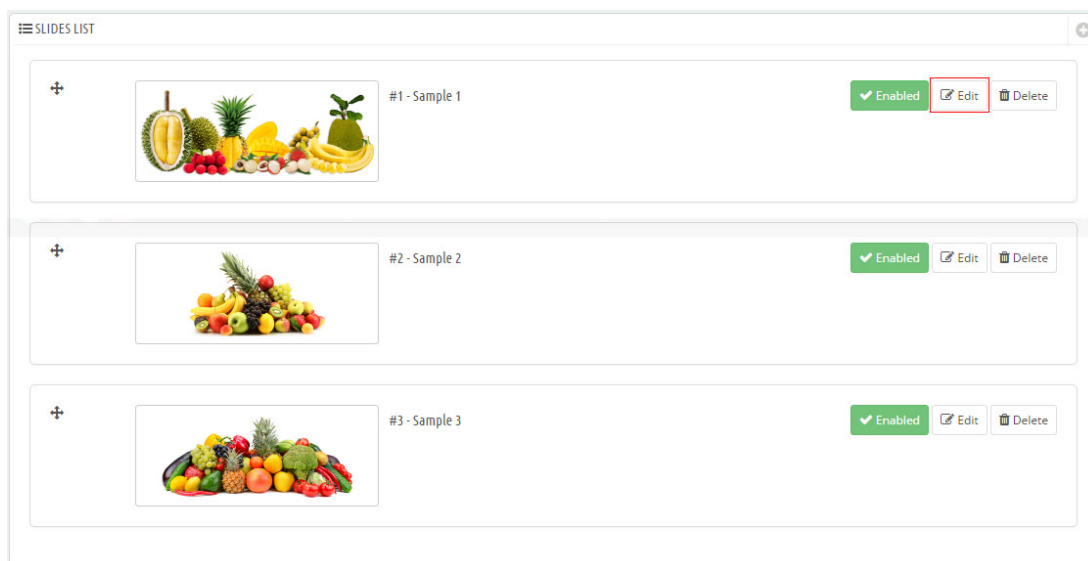

3. Codezeel Module Settings

After activation with **"Organic"** theme you can see all the modules provided by codezeel is installed completely with this theme. Go to **Modules > Modules and services** and click on **installed modules** tab. In this section you can find below listed modules.

1) CZ - Image Slider

CZ - Image slider module display banner slider on home page. Click on **"Configure"** link to edit slide.

Select **"Edit"** button in **Slide1 (Sample1)** slide.

Now, upload your slider banner image1 then **"Enable"** it and click on **"Save"** button.

2) CZ - Left Banner

CZ - Left Banner module display banner in left sidebar of your store. Click on **"Configure"** link to change banner.

3) CZ- Featured Products

CZ - Featured Products module display Slider or Grid in the center column of your homepage.
Click on **"Configure"** link to change configuration settings.
In this configuration settings you can set number of products to be displayed on home page and display products in slider or grid mode.

4) CZ- New Products

CZ - New Products module display Slider or Grid in the center column of your homepage.
Click on **"Configure"** link to change configuration settings.
In this configuration settings you can set number of products to be displayed on home page and display products in slider or grid mode.
This module is also display products in left sidebar.

5) CZ - Bestseller Block

CZ - Bestseller Block module display Slider or Grid in the center column of your homepage.
Click on **"Configure"** link to change configuration settings.
In this configuration settings you can set number of products to be displayed on home page and display products in slider or grid mode.

6) CZ- Brand Logo

CZ- Brand Logo module display manufacturers as Slider or Grid in the center column of your homepage.

Click on **"Configure"** link to change configuration settings.

In this configuration settings you can set display manufacturers logo in slider or grid mode.

7) CZ - Slider Bottom CMS Block

Now, Click on **"Configure"** link.

Click on **Source code** button display in screen shot and paste below **HTML code** for **CZ - Slider Bottom CMS Block** and click on **"OK"** button.

After that Click on **"Save"** button.

HTML code for CZ - Slider Bottom CMS Block

```
<div class="slider_bottom_text">Get <span class="color_new">100%</span> Organic & Fresh Fruits</div>
```

8) CZ - Parallax CMS Block

Now, Click on **"Configure"** link.

Click on **Source code** button display in screen shot and paste below **HTML code** for **CZ - Parallax CMS Block** and click on

After that Click on **"Save"** button.

HTML code for CZ - Parallax CMS Block

```html
<div class="czcategory_block">
<h2 class="h1 products-section-title text-uppercase">Shop By Catgory</h2>
<div class="category_lists">
<ul id="ourcategory-carousel" class="cz-carousel">
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon1.png" class="img-responsive" alt="category-icon1.png" /></div>
</div>
<div class="cate_title"><a href="#">Pear</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon2.png" class="img-responsive" alt="category-icon2.png" /></div>
</div>
<div class="cate_title"><a href="#">Blueberrie</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon3.png" class="img-responsive" alt="category-icon3.png" /></div>
</div>
<div class="cate_title"><a href="#">Apple</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon4.png" class="img-responsive" alt="category-icon4.png" /></div>
</div>
<div class="cate_title"><a href="#">Grapes</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon5.png" class="img-responsive" alt="category-icon5.png" /></div>
</div>
<div class="cate_title"><a href="#">Watermelon</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon6.png" class="img-responsive" alt="category-icon6.png" /></div>
</div>
<div class="cate_title"><a href="#">Pinapple</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon7.png" class="img-responsive" alt="category-icon7.png" /></div>
</div>
<div class="cate_title"><a href="#">Cherrie</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon8.png" class="img-responsive" alt="category-icon8.png" /></div>
</div>
<div class="cate_title"><a href="#">Strawberry</a></div>
```

```
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
<li class="category_item item">
<div class="cate_image">
<div class="cate-inner"><img src="../img/cms/category-icon9.png" class="img-responsive" alt="category-icon9.png" /></div>
</div>
<div class="cate_title"><a href="#">Banana</a></div>
<div class="shopnow_btn"><a href="#"> </a></div>
</li>
</ul>
</div>
</div>
```

9) CZ - Testimonial CMS Block

Now, Click on **"Configure"** link.

Click on **Source code** button display in screen shot and paste below **HTML code** for **CZ - Testimonial CMS Block** and click on **"OK"** button.

After that Click on **"Save"** button.

HTML code for CZ - Testimonial CMS Block

```
<div class="testimonial_wrapper">
<h2 class="h1 products-section-title text-uppercase">What They Say</h2>
<div class="testimonial-area">
<div class="customNavigation"><a class="btn prev cztestimonial_prev">prev</a> <a class="btn next cztestimonial_next">next</a></div>
<ul id="testimonial-carousel" class="cz-carousel product_list">
<li class="item">
<div class="testimonial-item">
<div class="testimonial-image">
<div class="testimonial-image-inner"><img src="../img/cms/user1.jpg" alt="testimonial-user1" title="testimonial-user1" width="115" height="115" /></div>
<div class="title">
<div class="name"><a href="#">Mack Jeckno</a></div>
<span class="subheading">Webdesigner</span></div>
</div>
<div class="testimonial-detail">
<div class="description">Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, rem aperiam, eaque ipsa quae ab illo quasi.</div>
</div>
</div>
</li>
<li class="item">
<div class="testimonial-item">
<div class="testimonial-image">
<div class="testimonial-image-inner"><img src="../img/cms/user2.jpg" alt="testimonial-user2" title="testimonial-user2" width="115"
```

```
height="115" /></div>
<div class="title">
<div class="name"><a href="#">luies charls</a></div>
<span class="subheading">Webdeveloper</span></div>
</div>
<div class="testimonial-detail">
<div class="description">There are many variations of passages of Lorem Ipsum available, but the majority have suffered alteration
in some form, by injected humour.</div>
</div>
</div>
</li>
<li class="item">
<div class="testimonial-item">
<div class="testimonial-image">
<div class="testimonial-image-inner"><img src="../img/cms/user3.jpg" alt="testimonial-user3" title="testimonial-user3" width="115"
height="115" /></div>
<div class="title">
<div class="name"><a href="#">jecob goeckno</a></div>
<span class="subheading">Senior Manager</span></div>
</div>
<div class="testimonial-detail">
<div class="description">We love the approachable format, and the fact that they chose to feature customers that users can
really relate to. When you click into any story.</div>
</div>
</div>
</li>
<li class="item">
<div class="testimonial-item">
<div class="testimonial-image">
<div class="testimonial-image-inner"><img src="../img/cms/user4.jpg" alt="testimonial-user3" title="testimonial-user4" width="115"
height="115" /></div>
<div class="title">
<div class="name"><a href="#">Miranda Jhonson</a></div>
<span class="subheading">CEO, Canada</span></div>
</div>
<div class="testimonial-detail">
<div class="description">Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the
industry's standard dummy text ever since the 1500s.</div>
</div>
</div>
</li>
</ul>
</div>
</div>
```

10) CZ - Payment logos Block

Now, Click on **"Configure"** link and select "Destination page for the block's link" then click on **"Save"** button.

11) CZ Feature

Go to **Modules and Services > Modules and Services** click on **Upload a module** at Top right corner. Upload CZ Feature
module **"stfeature.zip"** from theme package to enable **Wishlist and Compare** feature for your store.

12) Product Comment Module

Go to **Modules and Services > Modules and Services** click on **Upload a module** at Top right corner. Upload Product Comment module **"productcomments.zip"** from theme package.

Basic configuration

You can turn on feature to validate the reviews before they will be visible on product pages

You can disable or enable possibility to add review about product for guests (simple page vistors - not customers)

You can define the time that is required to pass to post second review

Reviews Criteria

Module allows to add comments about products. In addition - you can define reviews criterions. You can add as much criterions as you want and associate these criterions with specific products or products from categories. Thanks to this your products can receive various grades.

Reviews waiting for approval

As you already know with this module you can enable feature to validate the review before it will be visible. On product edit page you can find section where you will see the reviews that wainting for validation. You can approve review, or remove it.

Reported reviews

Shop visitors / guests or customers can report reviews. You will be able to preview the reports on module configuration page and remove the report (deny report) or accept the report - module will hide the comment then.

13) Blog Module

Go to Modules and Services > Modules and Services click on Upload a module at Top right corner. Upload Smart Blog module **"psblog.zip"** from theme package.

Once the module is installed successfully, you will see the Ps Blog Management quicklink in the left sidebar, hover the **Ps Blog Management** to see list of blog management tabs.

1) Blog Dashboard:

You can see here 3 tabs "General Setting", "Listing Blog Setting" and "Item Blog Setting".

- "General Setting" tab is includes general blog related settings.

- "Listing Blog Setting" is includes settings like 'Show Category Info or not', 'Leading Column', 'Leading Limit Items', 'Image size setting', 'Show title or not, etc'.

- "Item Blog Setting" is includes settings for single blog page item settings.

2) Blog category management:

The blog content includes category and blog items so firsly. Open the "Ps Blog Management » Categories Management" panel, create new category and configure it

3) Blogs management:

To create blog page, go to: Ps Blog Management » Blog Dashboard, in the "General Tab", configure Blog menu title, link, template and metadata info.

4) Comment Management:

On the blog detail page, you can enable or disable the comment form in the "Blog Dashboard" configuration panel. When enabled, user can comment on the blog, and you can manage the comments from back-end. To do that, go to: Ps Blog Management » Comment Management.

You can publish or disable any comment, edit comment or add new comment.)

5) Ps Blog Configuration:

1) Enable Categories Tree Block: This will enable blog category tree block in left column in your store.

2) Enable Lastest Post: This will display latest post first.

3) Limit Item: You can set limits of post to display on home page and blog listing page.

In our live demo store we have uploaded product image size dimension is **892 x 620 (W x H)** to display image.

4. Image Settings

Our live demo store uses the following image sizes for products.
So it's suggested to edit a product image size parameter named.
Go to **PREFERENCES > Images** and update image size for your store.
See below screen shot.
In our live demo store we have uploaded product image size dimension is **700 x 700 (W x H)** to display image with exact cropping.