

Copyright 2016 by Themelego



# Marvelous hover

Visual composer addons documentation

Version 0.1.1

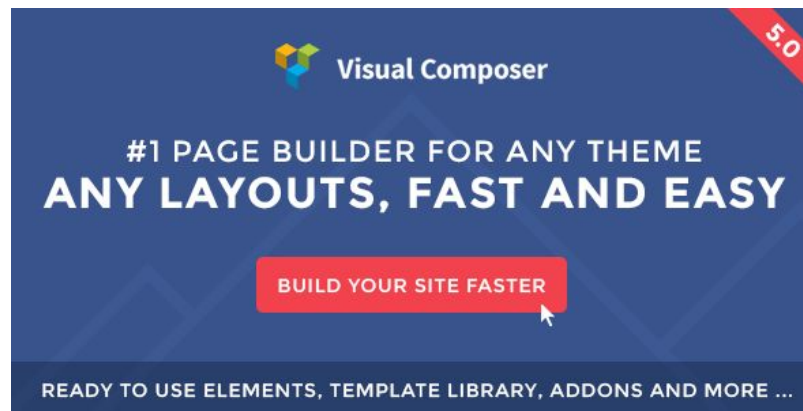
<http://marveloushover.themelego.com>

# I - INSTALLATION

## 1. Install visual composer

**Visual composer** is page builder for wordpress. To use this plugin please install Visual composer first:

[https://codecanyon.net/item/visual-composer-page-builder-for-wordpress/242431?s\\_rank=1](https://codecanyon.net/item/visual-composer-page-builder-for-wordpress/242431?s_rank=1)



## 2. Install & active Marvelous hover effects plugin

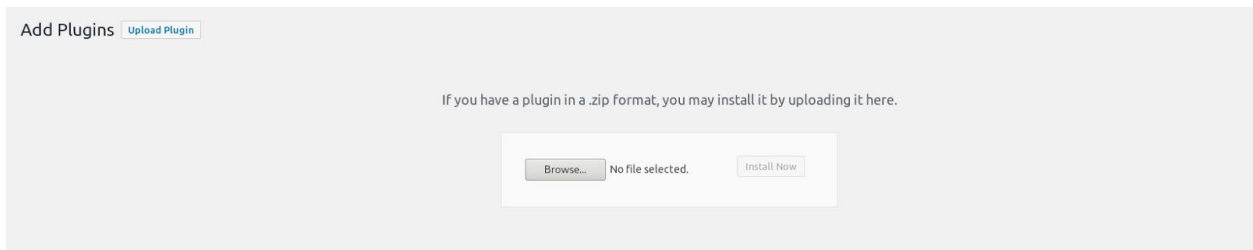
Option 1: Use wordpress plugin installer (**recommended**)

Login to your **Wordpress admin dashboard** >> **Plugin** >> **Add new** then:

### 1. Hit Upload plugin

A screenshot of the WordPress 'Add Plugins' page. The left sidebar shows the 'Plugins' menu item highlighted. The main content area is titled 'Add Plugins' and has a sub-tab 'Upload Plugin'. Below this, there are tabs for 'Featured', 'Popular', 'Recommended', and 'Favorites'. A text block explains that plugins extend WordPress functionality and can be installed from the 'WordPress Plugin Directory' or uploaded as a .zip file. Two plugin cards are visible: 'Jetpack by WordPress.com' by Automattic, which has 1,007 ratings and 1+ million active installs, and 'Theme Check' by Otto42, which has 152 ratings and 100,000+ active installs. Both cards include an 'Install Now' button and a 'More Details' link.

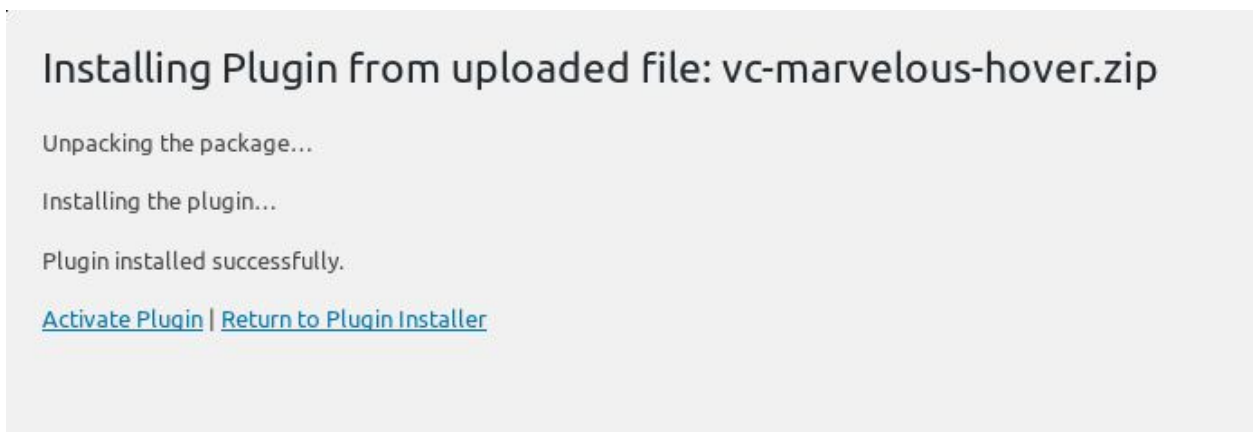
## 2. Hit Browse



Then choose file **vc-marvelous-hover.zip** which you can find inside the package you downloaded from **Themeforest**

## 3. Hit Install now

## 4. Active plugin

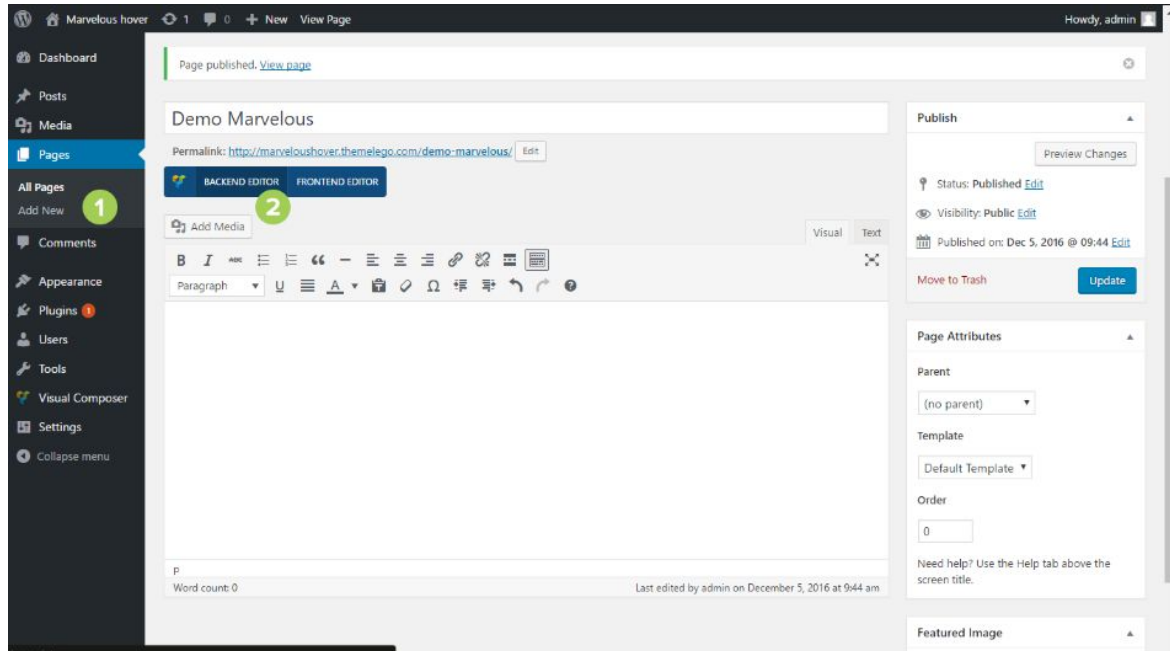


## 5. All done

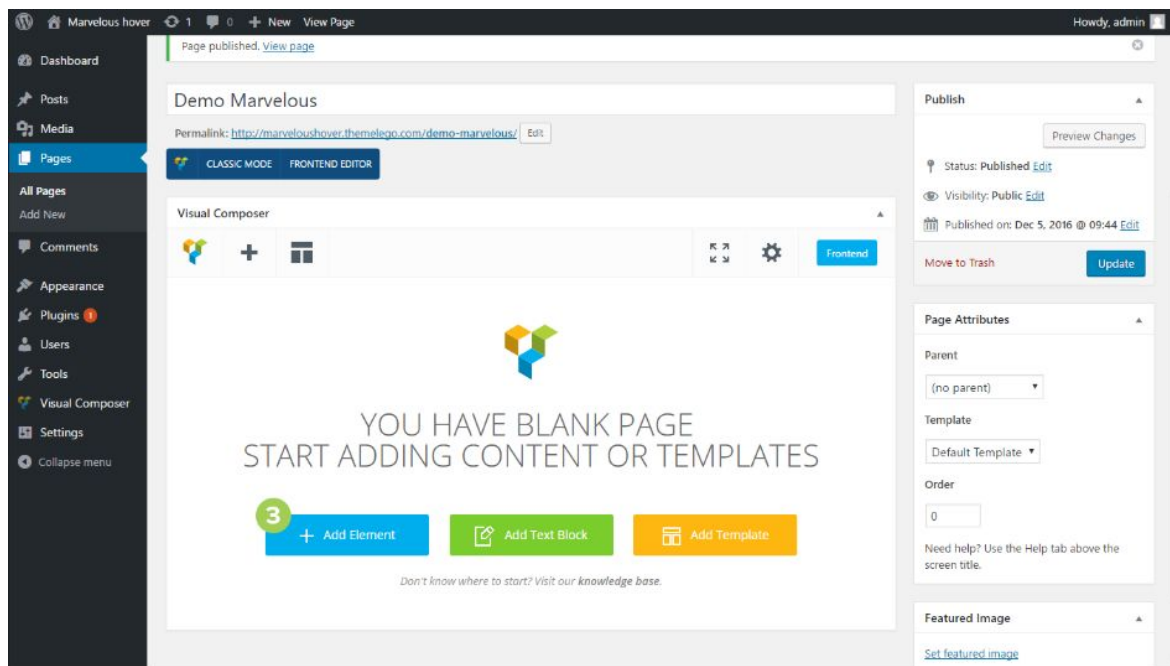
## II - CONFIGURATION YOUR WEBSITE

Create a new page with Visual Composer plugin

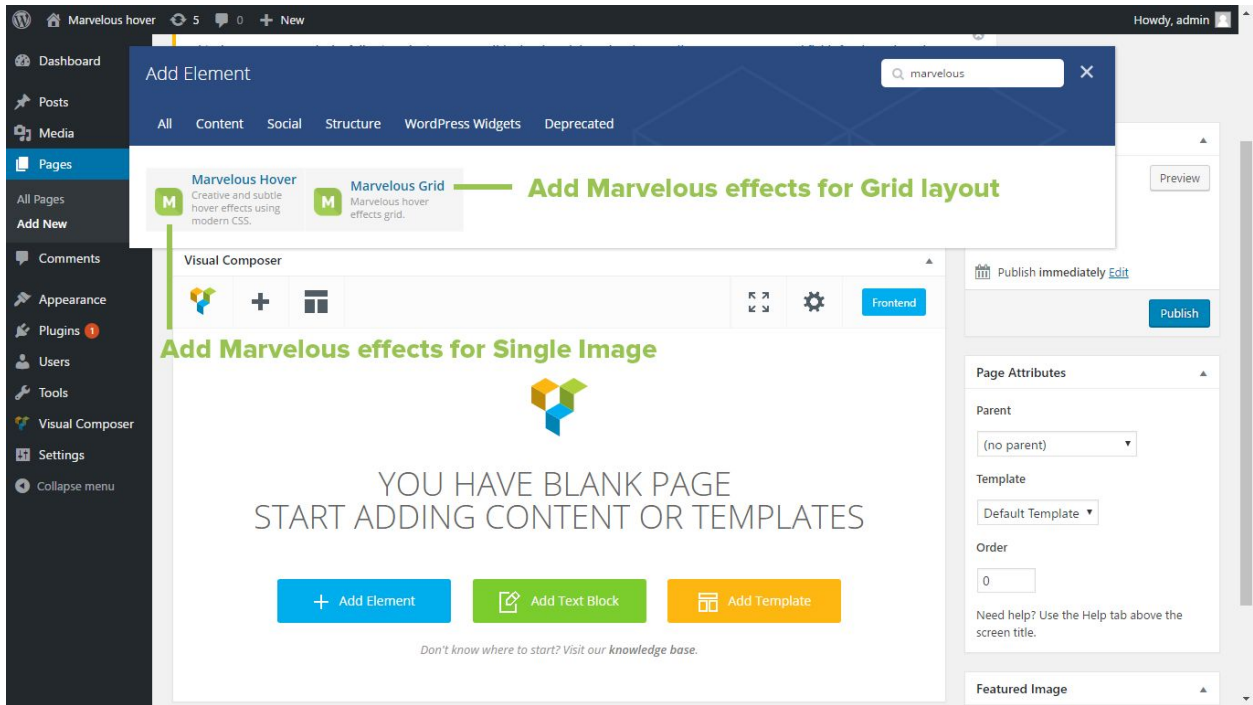
Edit with Backend Editor (or Frontend editor)



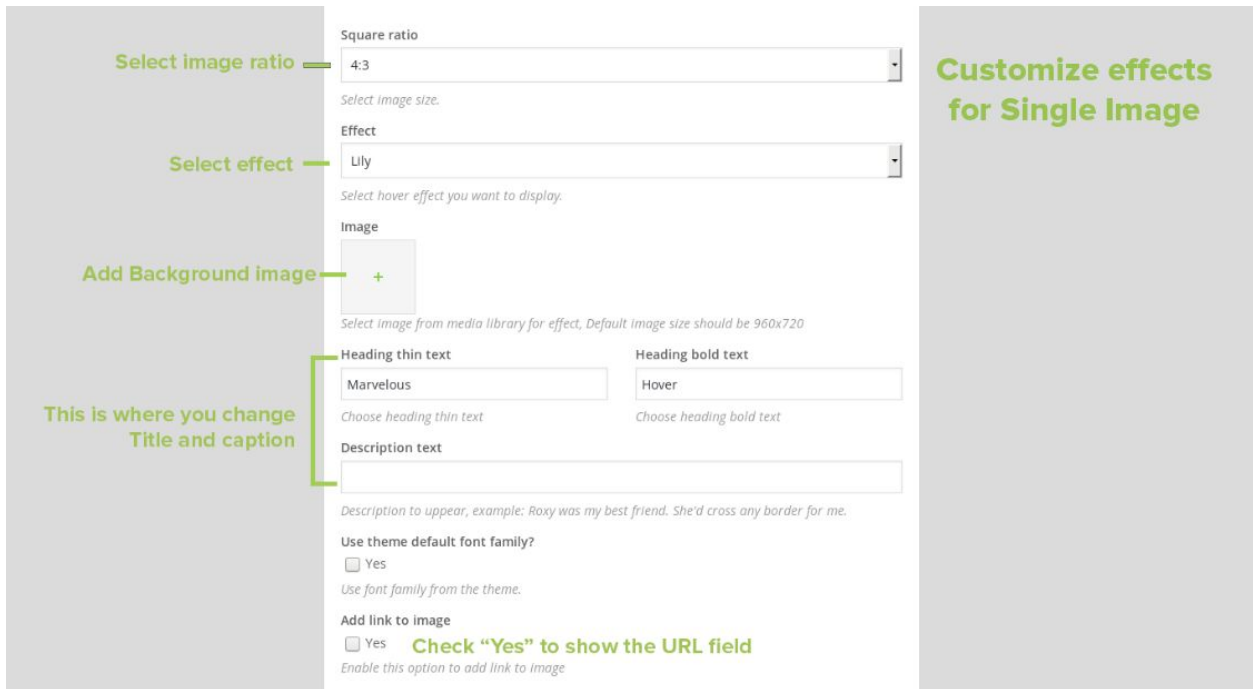
### + Add Element



## + Search for "Marvelous Hover"



## + Customize with Marvelous Hover Setting for Standalone Image:



Customize row and column if you need

## + Customize with Marvelous Grid for Grid Layout, such as Post-grid, Page grid,...

Data source

Post

**Customize Marvelous effects  
for Post-grid/Page/  
Attachment/Query/IDs...**

Select content type for your grid.

Narrow data source

Click here and start typing...

Enter categories, tags or custom taxonomies.

Total items

-1

Set max limit for items in grid.

Display Style

Load more button

Items per page

3

Select display style for grid.

Number of items to show per page.

**with Load more button  
or Lazy loading**

Grid elements per row

3

Select image size.

Disable Gap spacing?

Yes

Disable spacing between grid item

Extra class name

Style particular content element differently - add a class name and refer to it in custom CSS.

Close

Save changes

⚙️ — ✕
Marvelous Grid Settings

General Marvelous hover Data Settings

**Square ratio**

4:3
▼

Select image size.

**Effect**

Phoebe
▼

Select hover effect you want to display.

**Override post effect?**

Yes

If you choose this option, all item will has same effect. If not each item has effect define by its self

**Use theme default font family?**

Yes

Use font family from the theme.

Close

Save changes

+ You could select single effect for single post/page with Marvelous Grid Custom Setting in each post/page:

- Dashboard
- Posts
- All Posts
- Add New
- Categories
- Tags
- Media
- Pages
- Comments
- Appearance
- Plugins 1
- Users
- Tools
- Visual Composer
- Settings
- Collapse menu

Word count: 168
Last edited by admin on Decem

**Marvelous Grid Custom Settings**

**Effect** Phoebe ▼

Select hover effect you want to display for this post.

---

**Image instead of featured image** Add image

Upload an image or enter a URL. This image will display instead of featured image

---

**Heading thin text** Demo Choose heading thin text

---

**Heading bold text** Post Grid Choose heading bold text

---

**Description text instead of Post title** Each item in grid is a post

Description to appear, if you enter this option, this text will be showed, if not the post title will be showed

- + Save changes!
- + Publish! Done!