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Marvelous Hover Effects

Documentation

Version 2.0

http://marveloushover.themelego.com/

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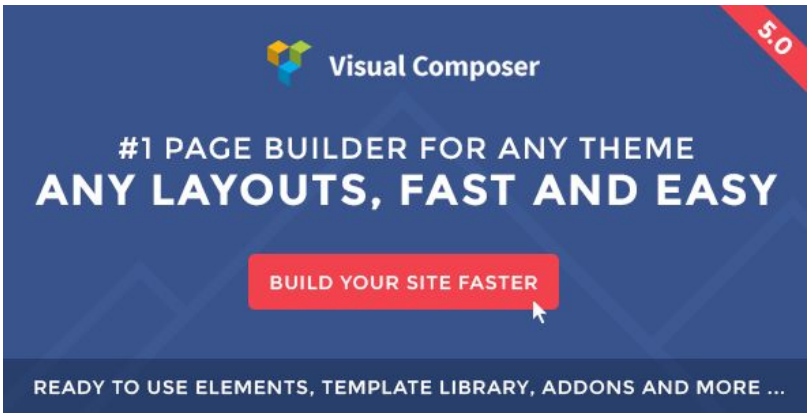
I - Installation

1. Visual Composer version

(If you use WordPress version, you can skip this)

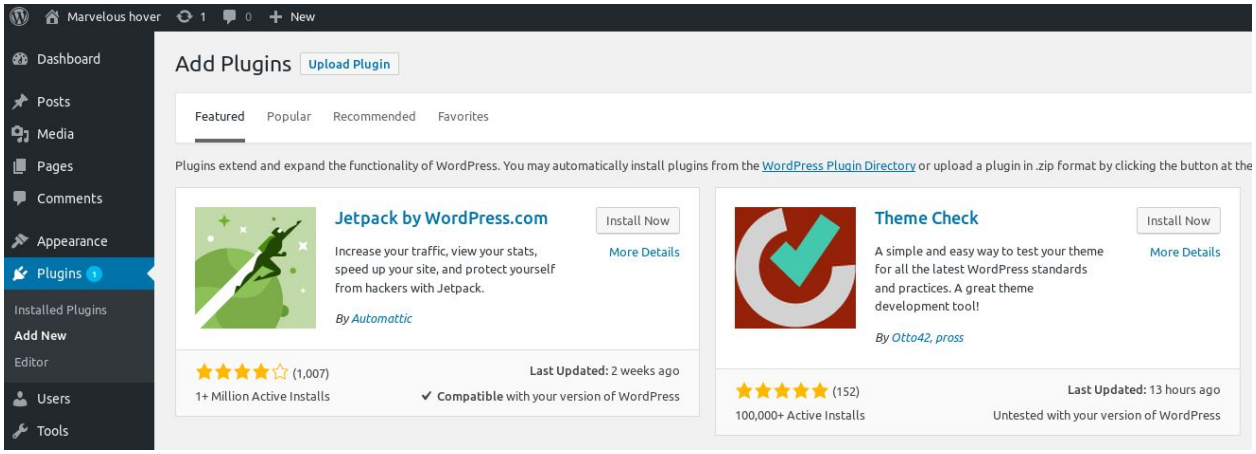
Visual composer is page builder for wordpress. To use this Visual Composer version, please install Visual composer first:
https://codecanyon.net/item/visual-composer-page-builder-for-wordpress/242431?s_rank=1



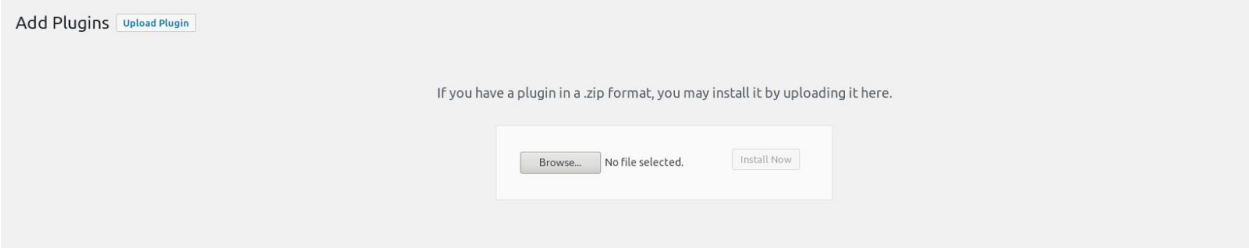
2. Install & active Marvelous hover effects plugin

Use wordpress plugin installer (recommended)
Login to your **Wordpress admin dashboard** >> **Plugin** >> **Add new** then:

+ Hit Upload plugin



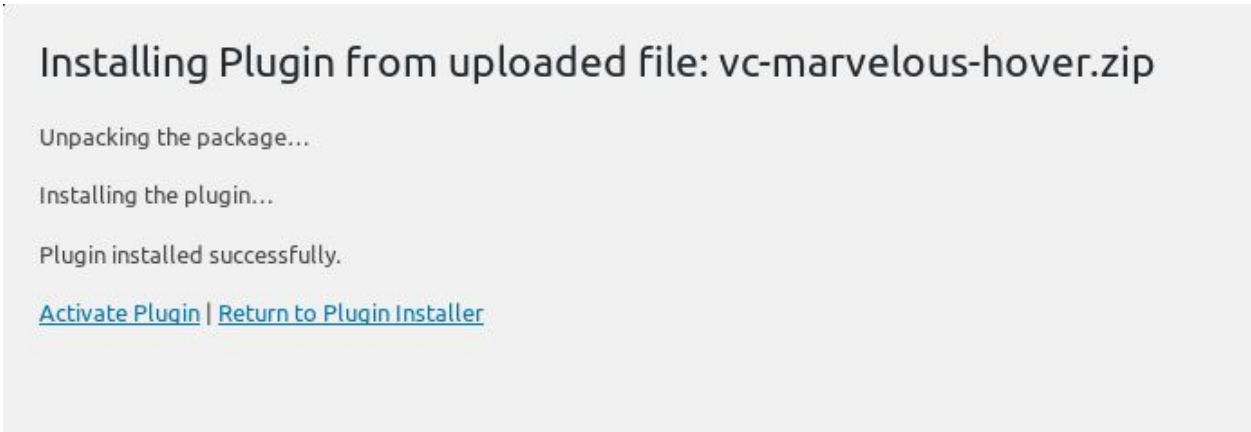
+ Hit Browse



Then choose file **vc-marvelous-hover.zip** (for Visual Composer version) or **wp-marvelous-hover.zip** (for WordPress version) which you can find inside the package you downloaded from **Codecanyon**

+ Hit Install now

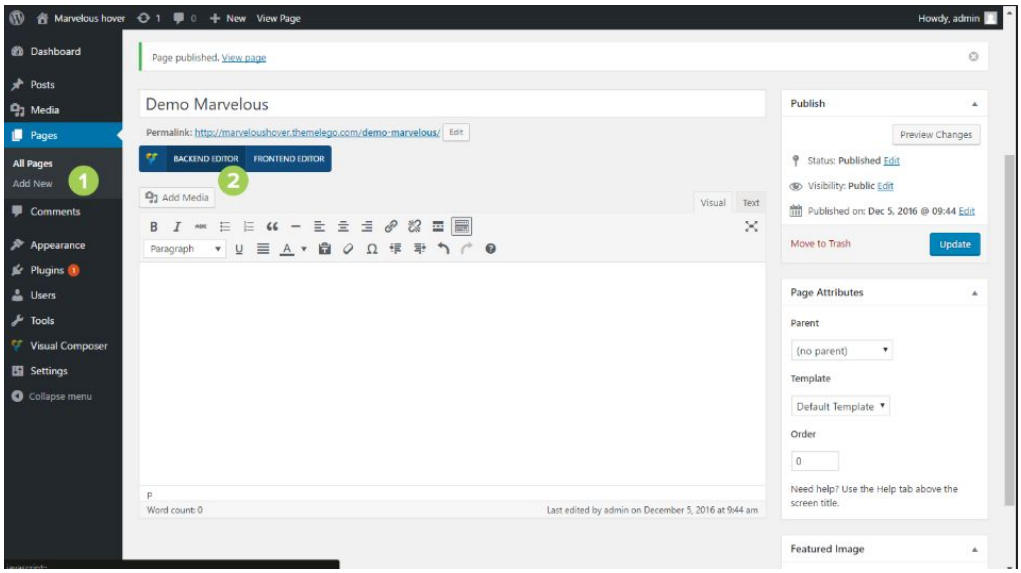
+ Activate plugin



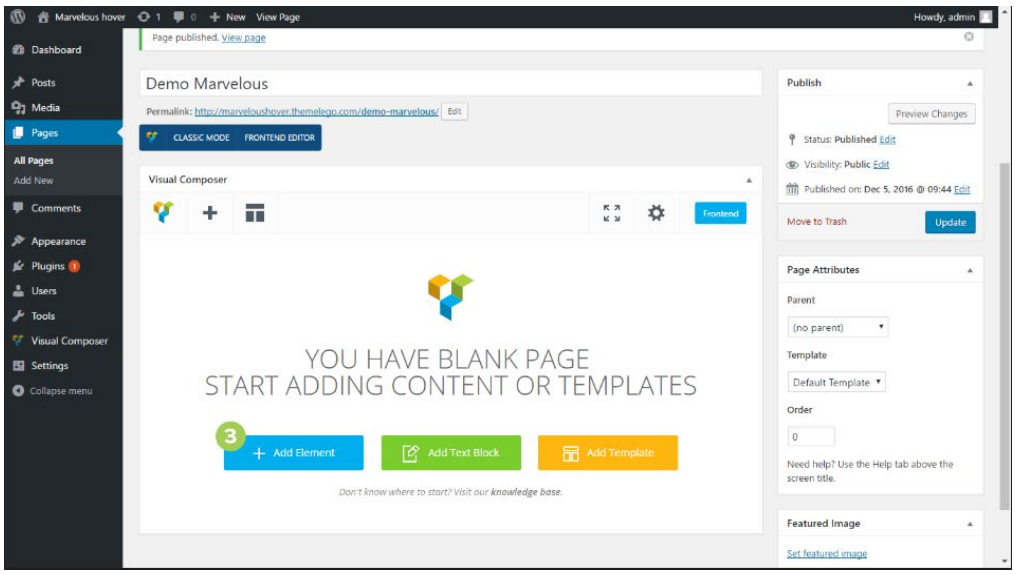
All done. Let's get started!

II - Visual Composer addon

+ Create a page with Visual Composer plugin
+ Edit with Backend Editor (or Frontend editor)



+ Add Element

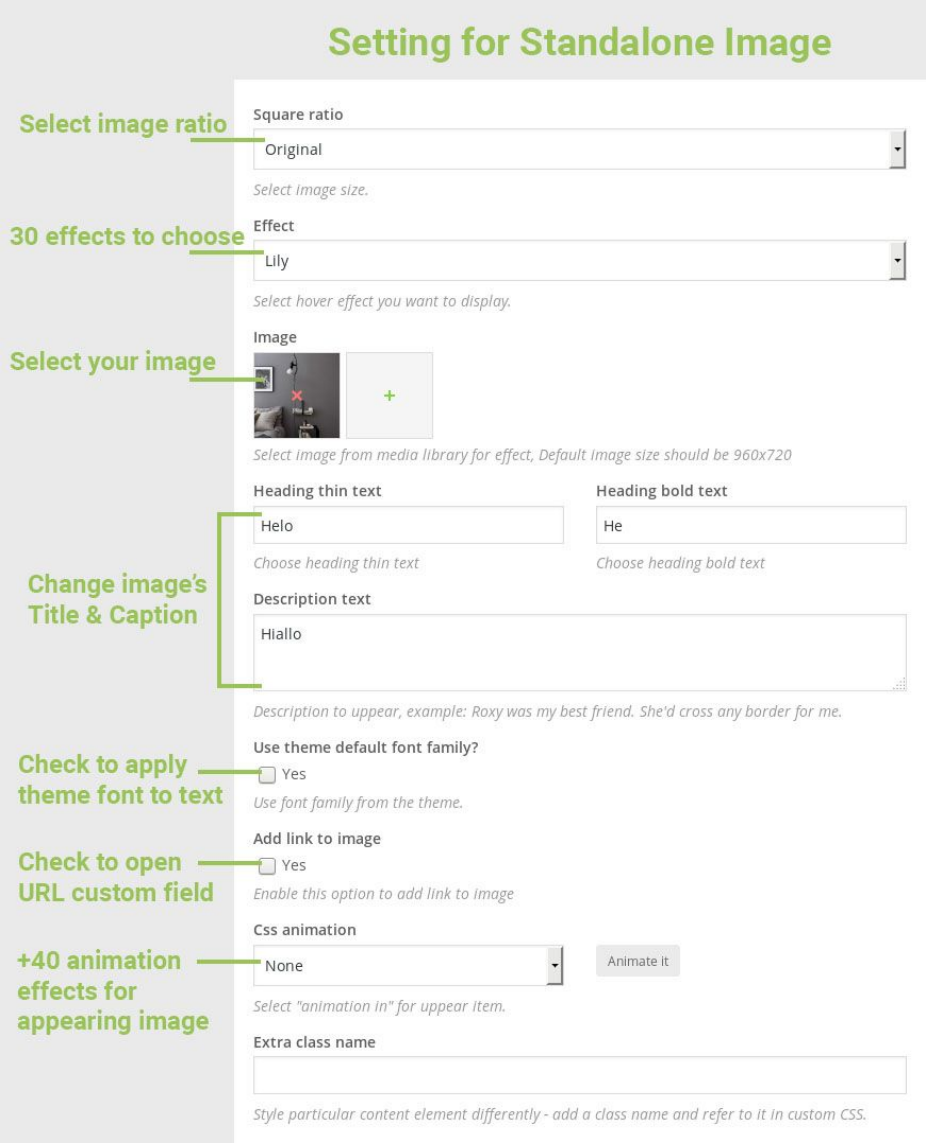


+ Search for “Marvelous”

There are 5 elements in Marvelous visual composer package: **“Marvelous Hover”** to add hover effects to Standalone Image, **“Marvelous Grid”** to Grid layout, **“Marvelous Image Swap”** to change image when hovering, **“Marvelous Tilt”** to add tilt effects to Standalone Image, and **“Marvelous Image Tilt”** to add custom tilt movement to image.

1. Marvelous Hover

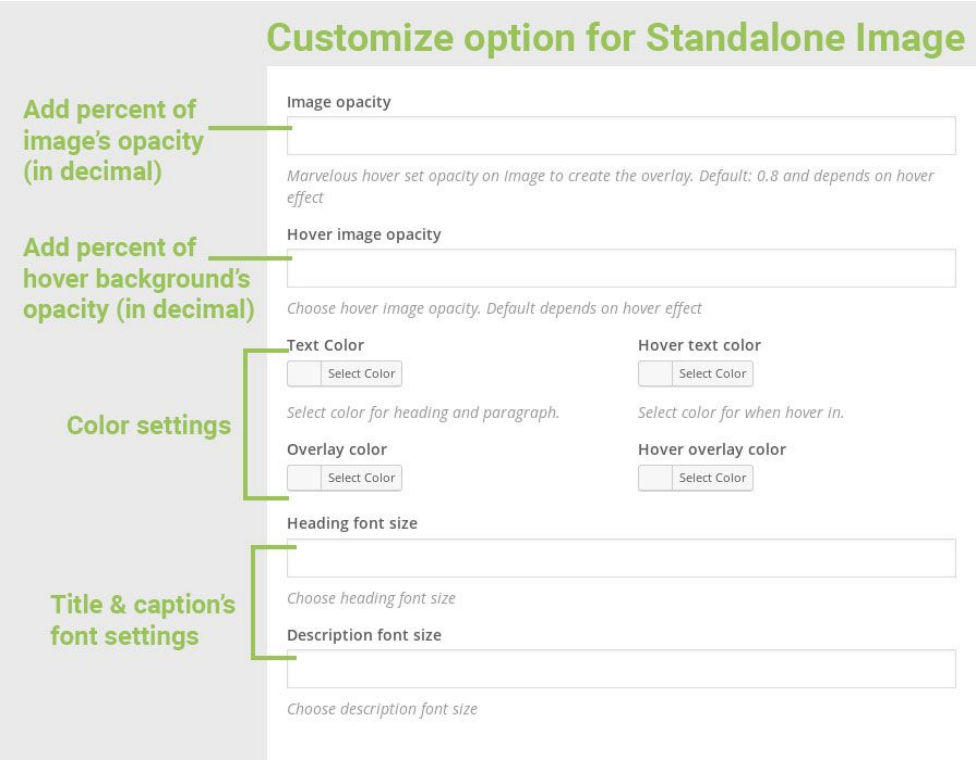
+ Choose “Marvelous Hover” element.
+ Customize with **Marvelous Hover** general setting tab:



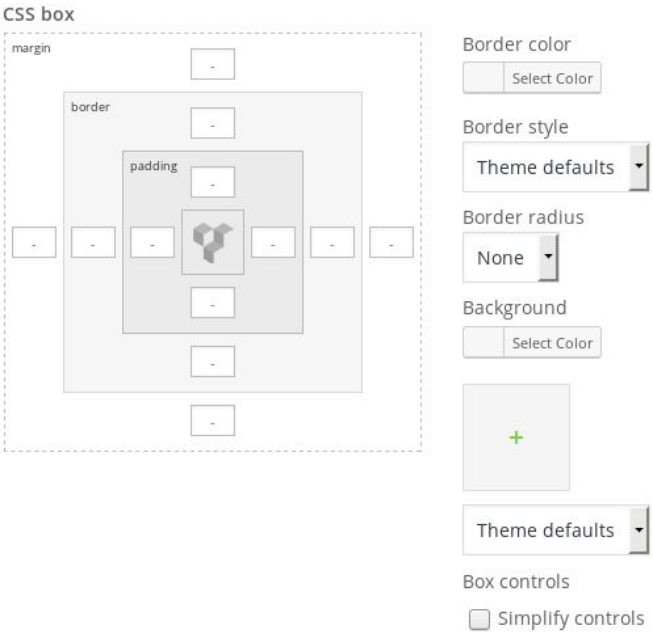
(You can go to marveloushover.themelego.com to see demo of every effects)

Note: By default, the image will be automatically cut to fit the ratio (except for Original option). You can disable this function in Marvelous Hover general setting panel.

Or switch to “Customize” tab to deeper customize option

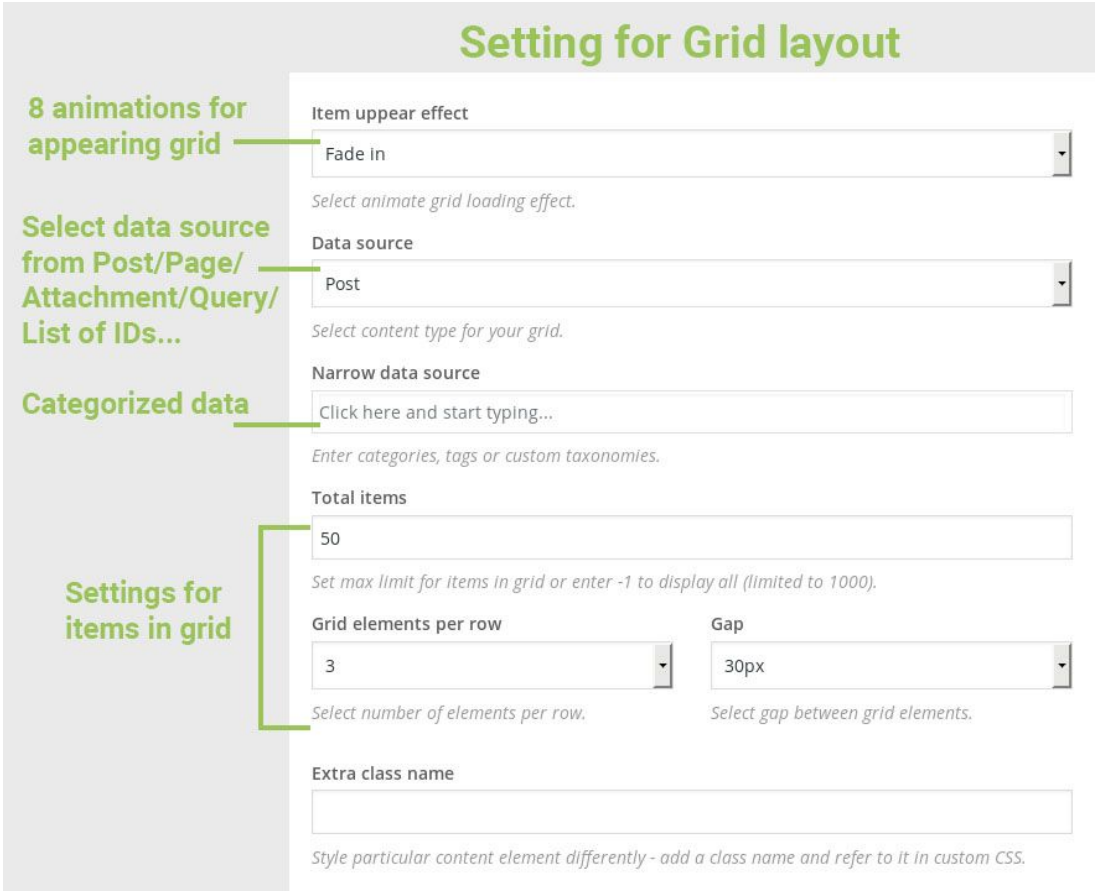


You can also customize box settings with “Design Options” tab just like other Visual Composer addons:



2. Marvelous Grid

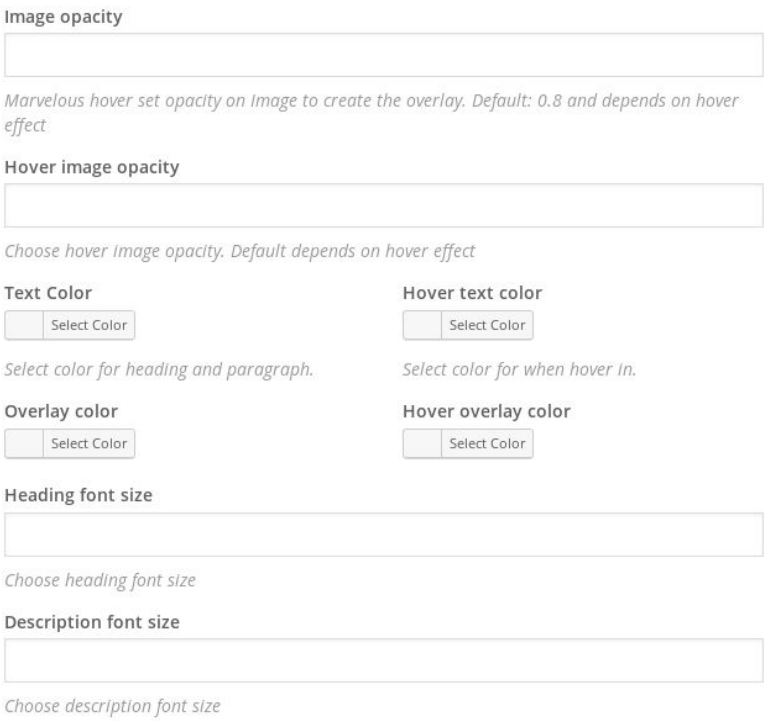
+ Choose “Marvelous Grid” element.
+ Customize with **Marvelous Grid** general setting tab:



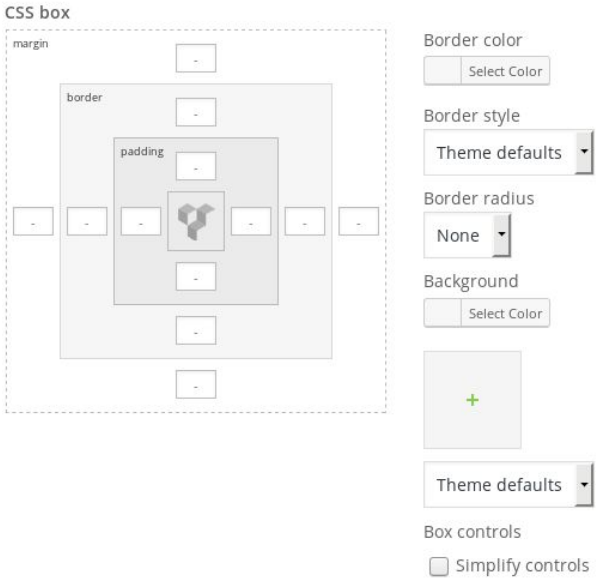
+ Choose appropriate options for Data via “Data Settings” tab:

+ “Marvelous Grid” has similar options for deeper customizing and designing:

ĩCustomizeòtab:



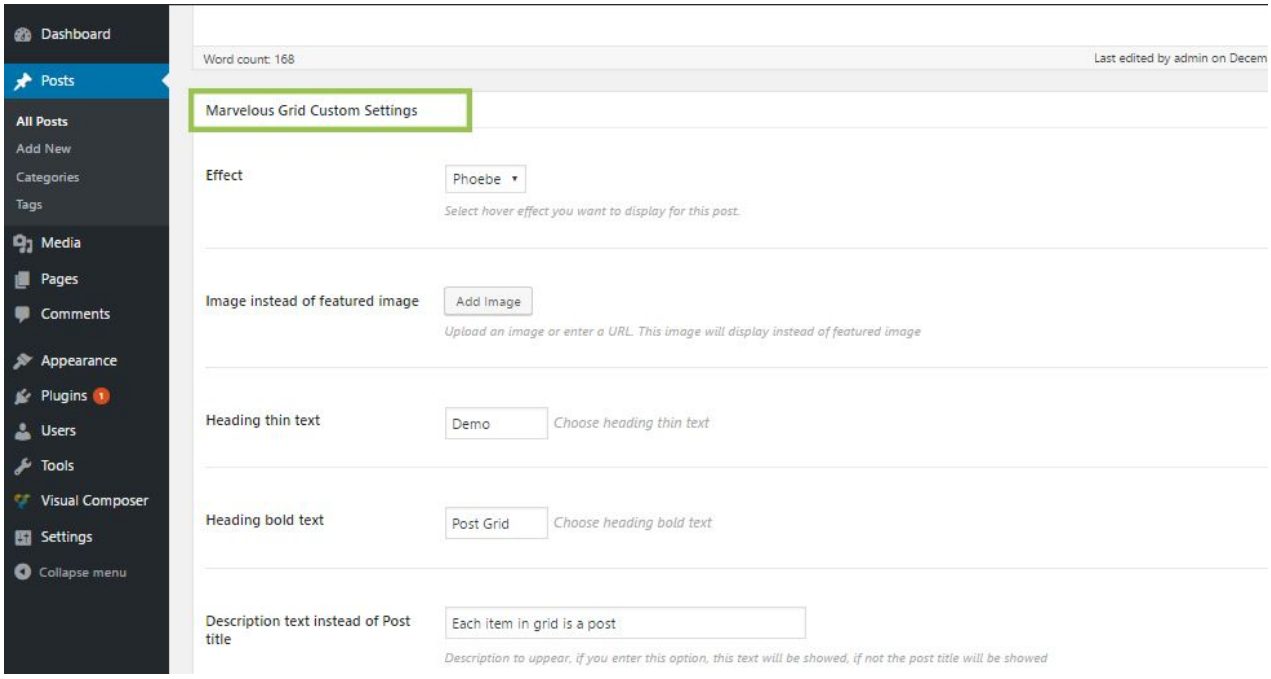
ĩDesign Optionsòtab:



+ Save changes! All done!

- Setting Effect for single Post or Page in Grid:

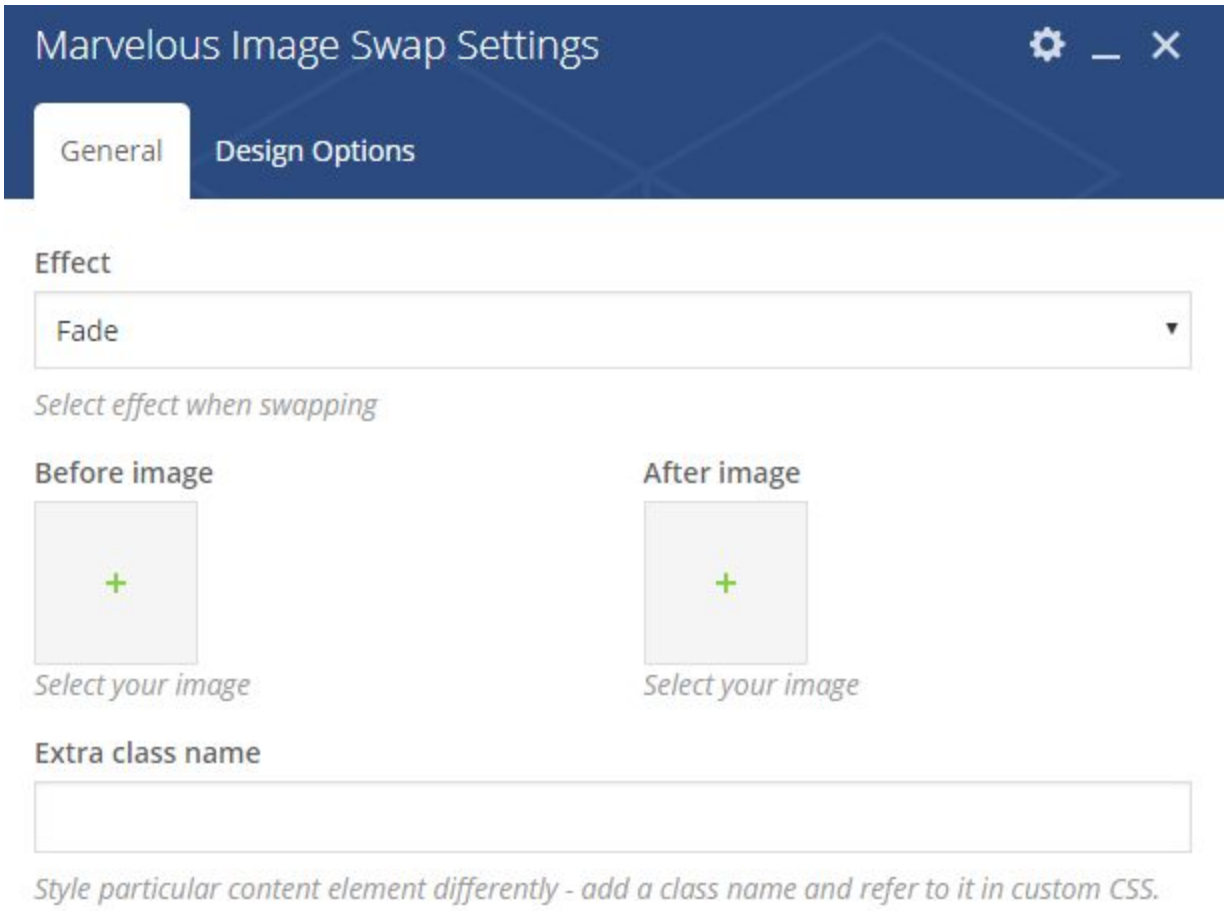
You can select single effect for individual with **metabox “Marvelous Grid Custom Setting”** below the post editor in each post/page:



Note: Please make sure that you’ve checked options to enable Metabox for Post or Page in Marvelous Hover general setting panel.

If you donât fill in the ïHeading thin/bold textòand ïDescriptionòboxes, Marvelous will auto take post default title as imageôs description.

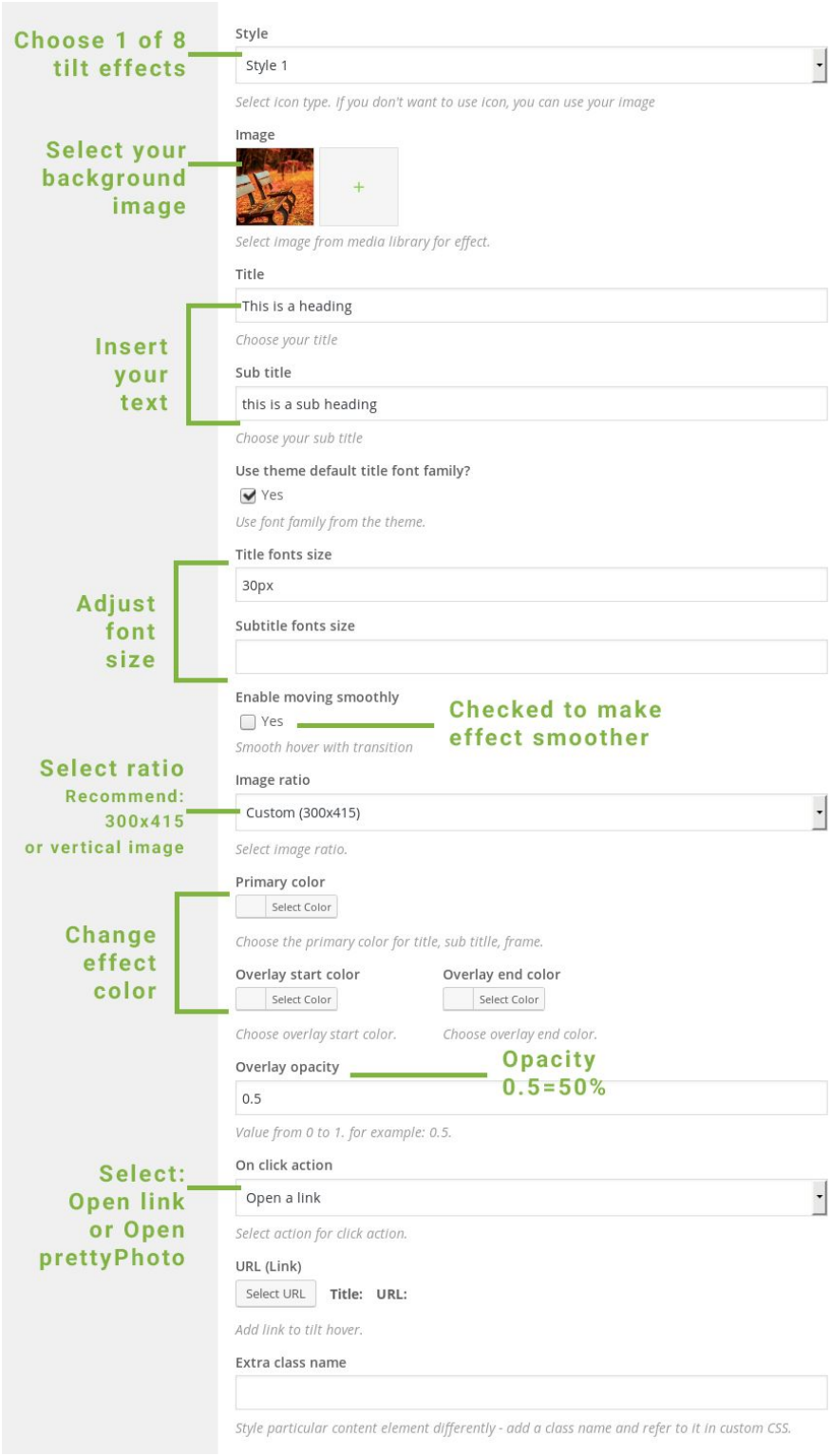
3. Marvelous Image Swap



There’re 5 effects to change image.
Also, recommend that 2 images have the same ratio/size.

4. Marvelous Tilt

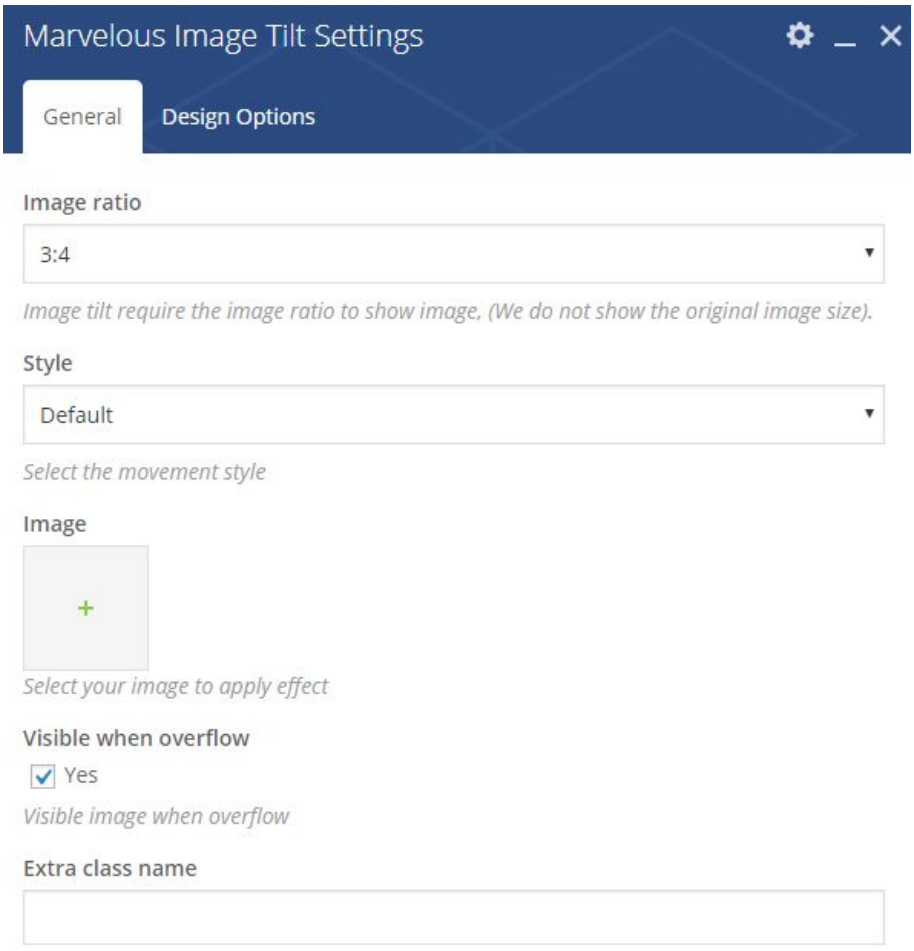
+ Choose “Marvelous Tilt” element.
+ Customize with **Marvelous Tilt** setting tab:



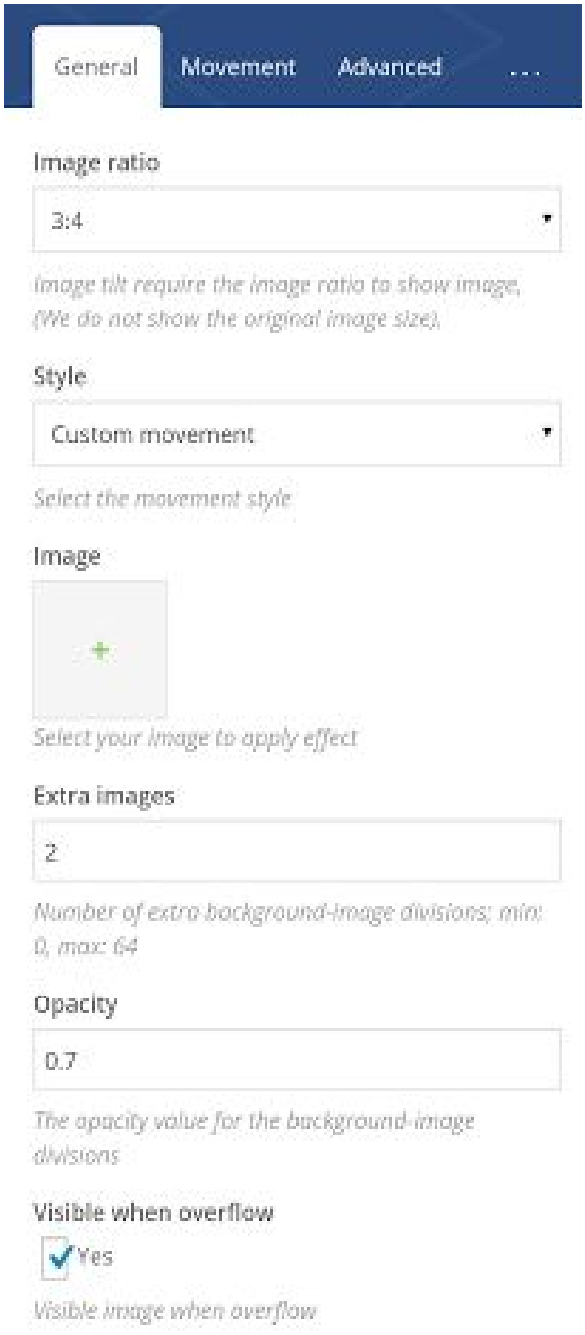
5. Marvelous Image Tilt:

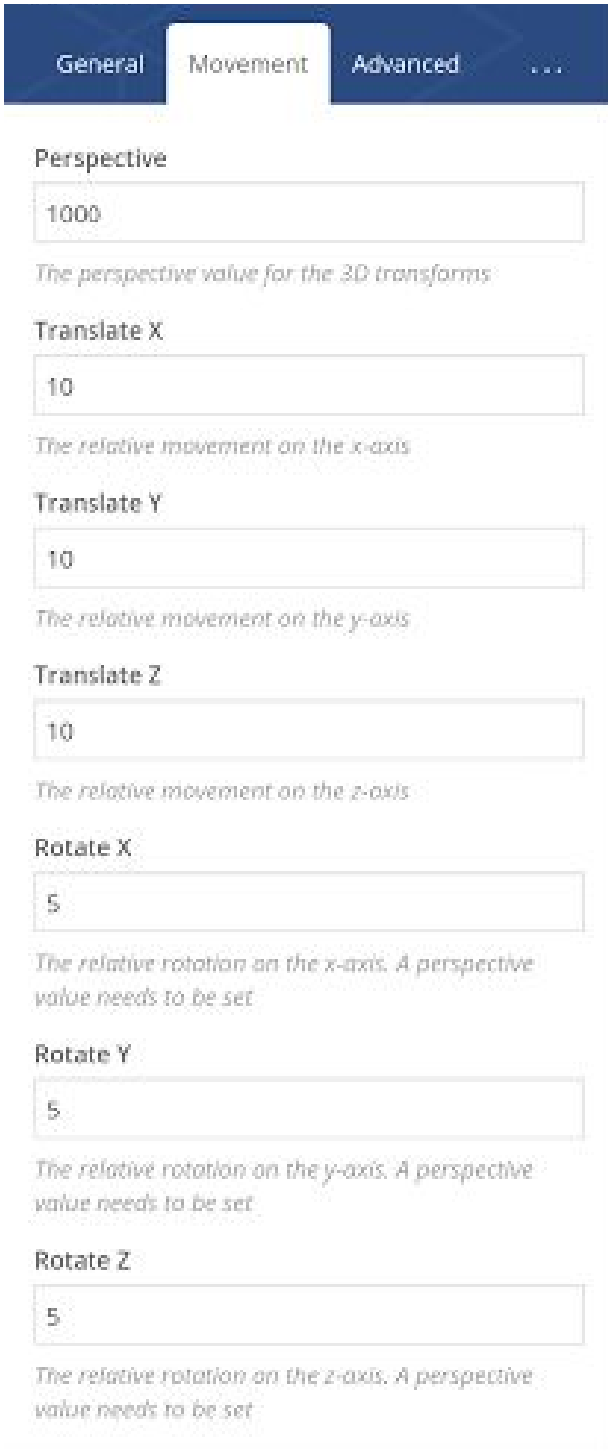
A normal image is replaced with layers of semi-transparent divisions of the same image. Every layer moves according to the configuration, creating a subtle motion effect.

+ Choose “Marvelous ImageTilt” element.
+ Customize with **Marvelous Image Tilt** setting tab:



There’re 10 available styles to choose.
But if you want to customize yourself, choose “Custom Movement”. It will show “Movement” and “Advanced” tab for you to customize.

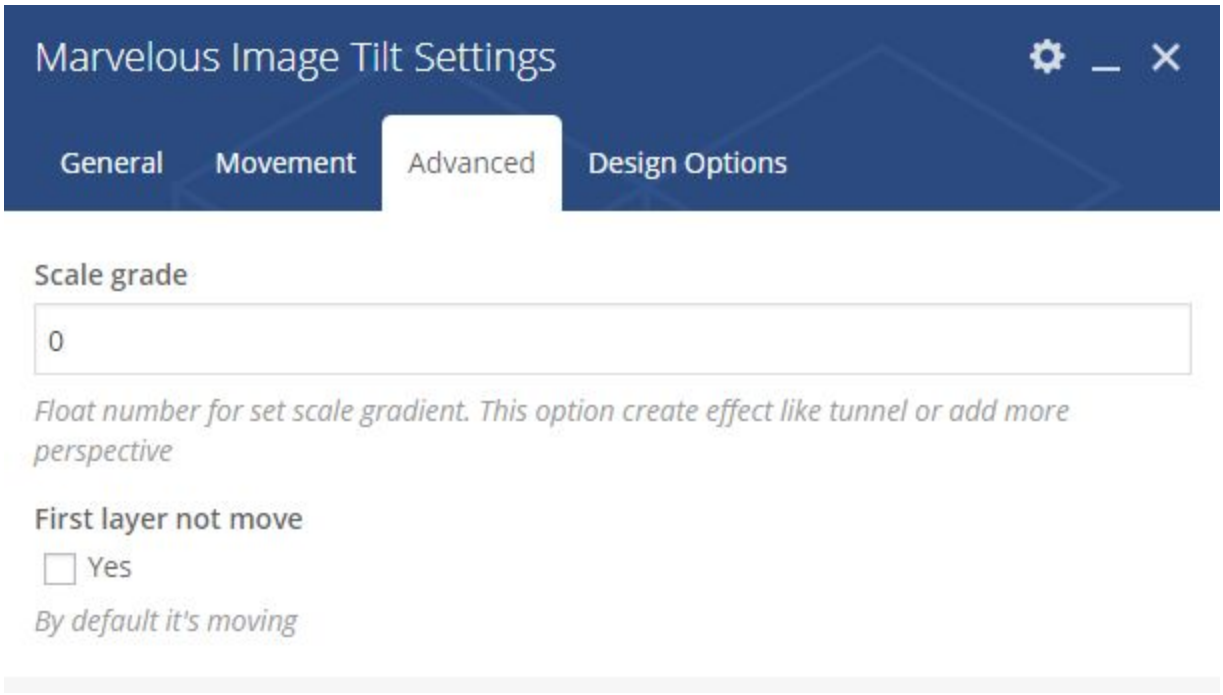




- **Movement:** The movemement configuration for each background-image division movement : { ... }
    - Perspective: The perspective value for the 3D transforms
    - translateX: The relative movement on the x-axis. A positive value will move the background-image divisions in the same direction like the mouse up to the

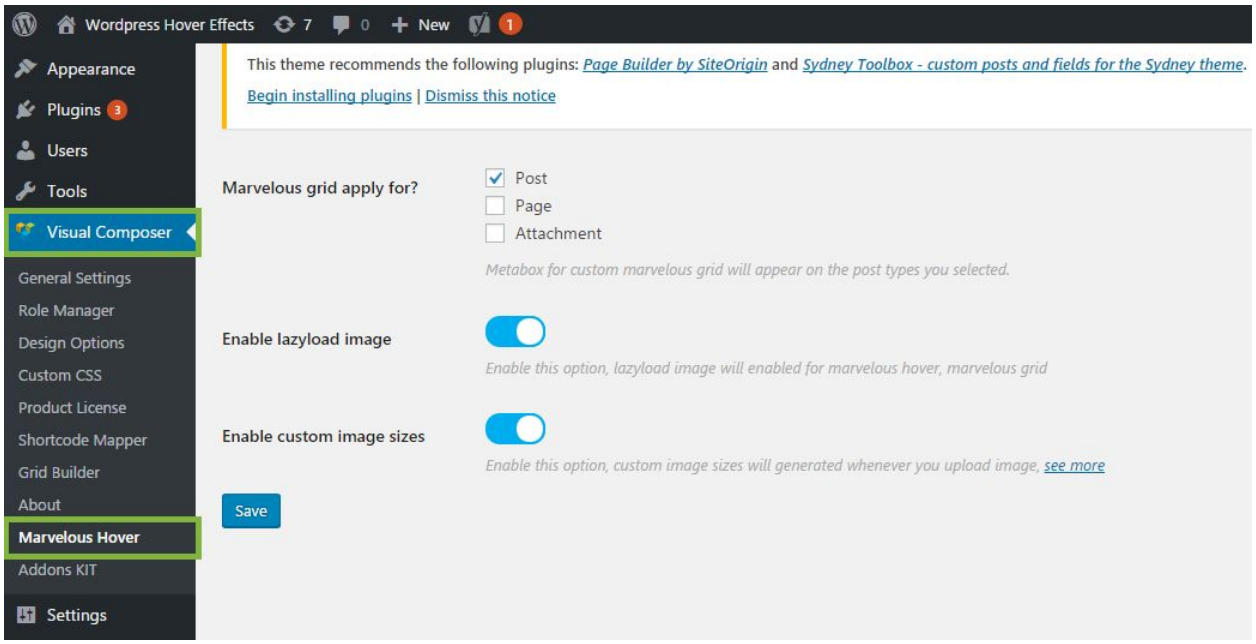
amount defined (in pixel). A negative value reverses the direction, i.e. moves the division into the opposite direction of the mouse.

- translateY: The relative movement on the y-axis.
- translateZ: The relative movement on the z-axis. This specific translation is done when the mouse moves vertically. A perspective value needs to be set.
- rotateX: The relative rotation on the y-axis. A perspective value needs to be set.
- rotateY: The relative rotation on the y-axis. A perspective value needs to be set.
- rotateZ: The relative rotation on the Z-axis. A perspective value needs to be set.

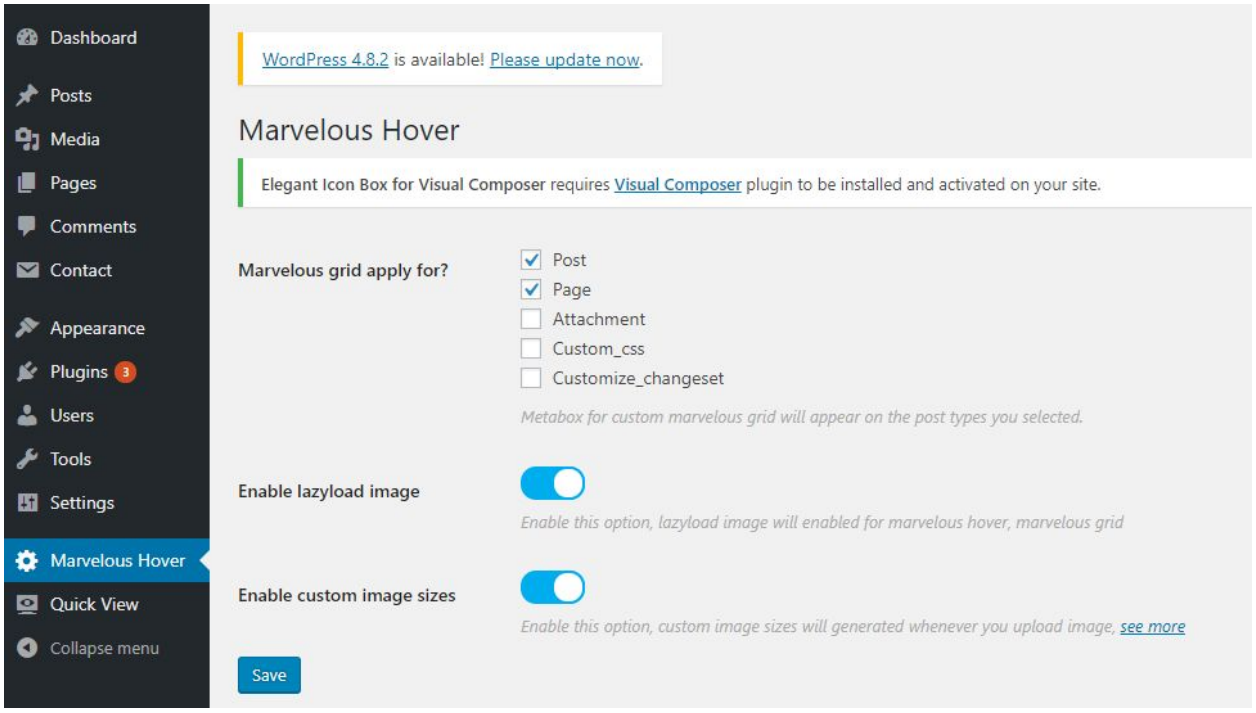


6. General Settings

You can adjust some general setting to the whole website by using **Marvelous Hover** panel, located inside Visual Composer section on the left panel in WP administration.

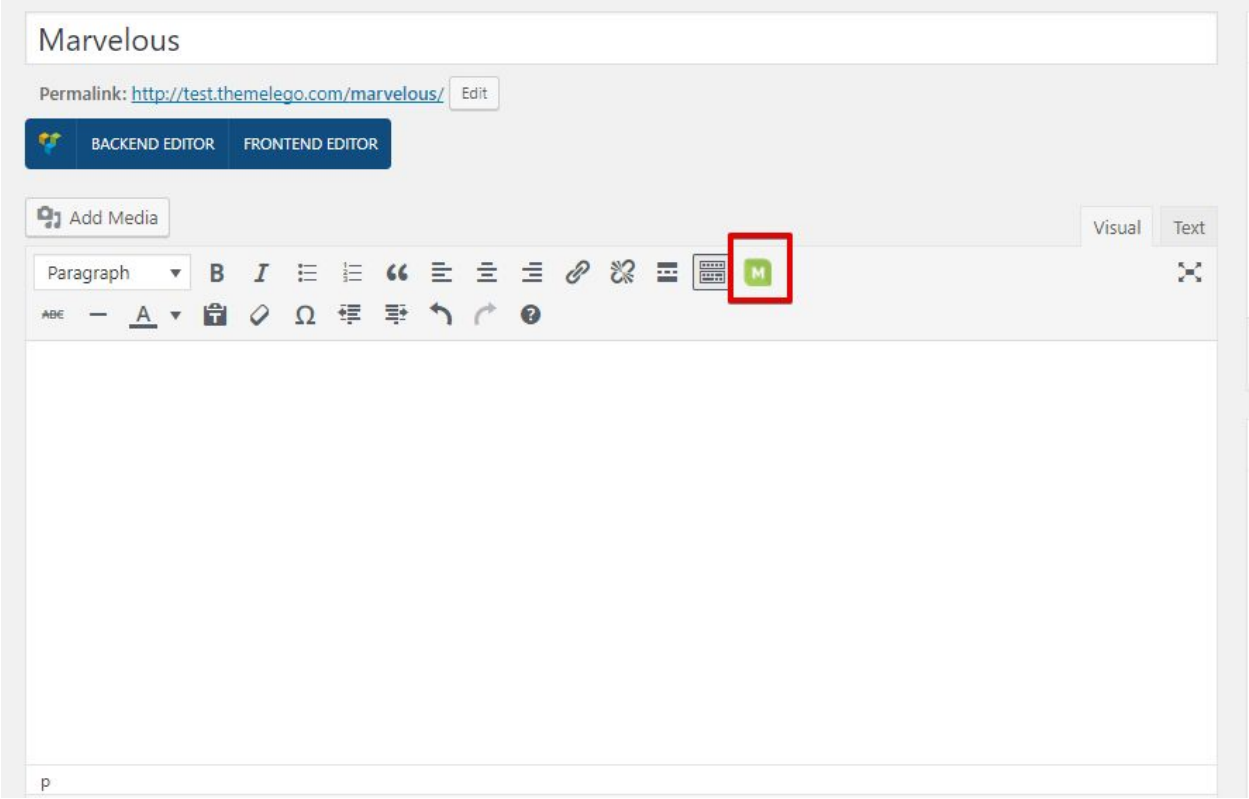


If you don't use Visual Composer, Marvelous Hover panel will appear directly on the left panel.



III - WordPress shortcodes

After installing and activating Marvelous plugin, the Marvelous button will appear on WordPress text editor.



There are 5 shortcodes in Marvelous wordpress package: **“Marvelous Hover”** to add hover effects to Standalone Image, **“Marvelous Grid”** to Grid layout, **“Marvelous Image Swap”** to change image when hovering, **“Marvelous Tilt”** to add tilt effects to Standalone Image, and **“Marvelous Image Tilt”** to add custom tilt movement to image.

All functions are the same with Visual Composer.
Follow the instructions in II-Visual Composer addon to learn more.