

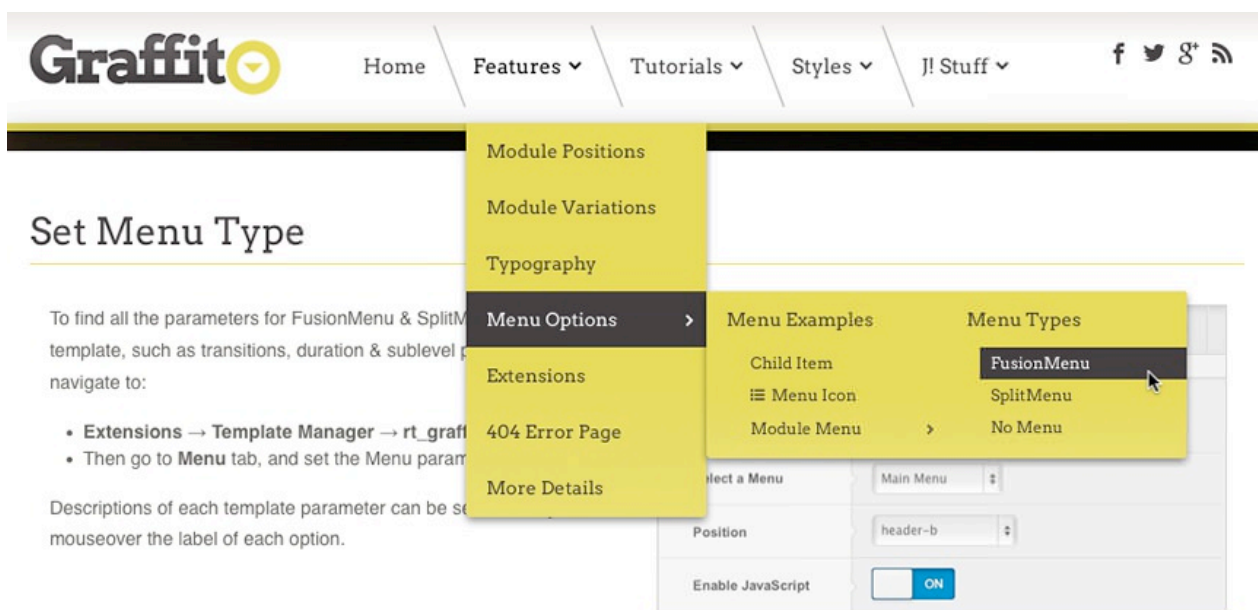
Graffito Menu Options

Note: Please ensure you are using the latest version of RokNavMenu, available [here](#).

Configuration

- In your Joomla administrator panel, go to:
Extensions → Template Manager → rt_graffito
- Look at **Menu Control → Set Menu Type**, to find all the parameters for Fusion Menu and Splitmenu, such as transitions, duration and sublevel position.
- Descriptions of each template parameter can be seen when you mouseover the label of each option.

1) Fusion with MegaMenu



Fusion Menu is a menu theme of the **RokNavMenu** extension, the addon that drives all RocketTheme template menus. It is primarily a javascript enhanced CSS dropdown menu, that combines standard suckerfish type functionality with animations, transitions and other advanced effects powered by Mootools.

- 1/2/3/4 Column Modes
- Custom Column Widths
- Custom Menu Width
- Menu Item Grouping
- Item Distribution Controls
- Animation Controls
- Inline Modules
- Inline Positions
- Menu Item Subtext
- Menu Item Icons

All Menu Items can be edited from **Admin → Menu → Menu Name → Menu Item**.

Basic Fusion Parameters

- **Subtext** is the option that allows you to insert additional text to the **Menu Item Title**. There is separate styling for this, making it useful for adding brief descriptions to menu items.
- **Menu Icon** is the option that allows you to insert an inline icon / image to the **Menu Item**.

Advanced Fusion Parameters: Columns

Menu Columns

Columns of Child Items allows you to determine how many columns the **Fusion** dropdowns are presented in. You can have anywhere between a **single dropdown** to a **four column** dropdown.

Item Distribution

Item Distribution allows you to control how the menu items are ordered in the dropdowns:

- **Evenly:** If there are **7** menu items in **3** columns, Fusion will allocate a 3,2,2 distribution - trying to equalize each dropdown.
- **Order:** If there are **7** menu items in **3** columns, Fusion will allocate a 3,3,1 distribution - maintaining the item ordering.
- **Manually:** Determine the exact distribution of items across all columns in the **Manual Item Distribution** field. For example, if there are **7** menu items in **3** columns, you can specify a 4,2,1 distribution.

NOTE: If your **Columns of Child Items** setting is configured to be 2 or more columns, you will need to manually set the column widths and distribution, as outlined below. The default is 180px which is too small for multiple columns.

Drop-Down Width (px)

Drop-Down Width (px) determines the total width of the dropdown, regardless of how many columns are shown. This option is to be used in conjunction with **Column Widths (px)**

Column Widths (px)

Column Widths (px) determines the width of each Column. Separate each width by a comma. The final column's width is determined automatically. This option is to be used in conjunction with **Drop-Down Width (px)**

Below are some example configurations:

- **Drop-Down Width: 480px:** 160,160. Fusion automatically calculates the final width as **160**, so in practise, 160,160,160 is the actual distribution.
- **Drop-Down Width: 600px:** 160,160. Fusion automatically calculates the final width as **280**, so in practise, 160,160,280 is the actual distribution.

Advanced Fusion Parameters: Groupings

What is Grouping?

Group Child Items changes the behaviour of child items in the dropdown menus, instead of creating a dropdown for the immediate sublevel, this option places them inline. See below for an illustrated example of the differences:

Configuration

NOTE: Grouping cannot be applied to **root** items, only **child** items.


Set **Group Child Items** to Yes to activate the mode. The sublevels will then appear below the parent menu item in a categorical type structure.

Advanced Fusion Parameters: Modules

Fusion is now capable of loading individual modules or entire module positions inside its dropdowns.

- *Inline Modules:* Set **Child Item Type** to **Modules** to load all modules setup on your Joomla site in a list. Select the module you wish to display in the dropdown.
- *Inline Positions:* Set **Child Item Type** to **Modules Positions** to load all module positions on your Joomla site in a list. Select the position you wish to display in the dropdown.

2) SplitMenu



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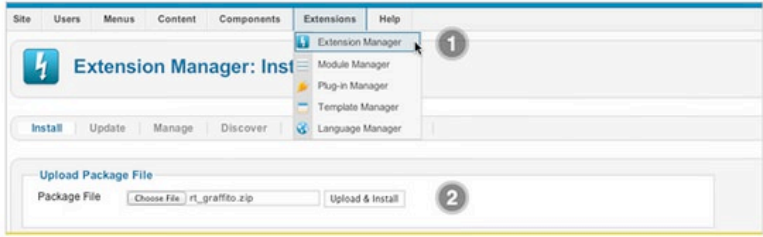
Installation Instructions

The following is a guide that covers how to set up your new **Graffito** template on your Joomla! site. Here you can find an overview of the files included in the Graffito release and instructions on installing and activating the template in your Joomla! install.

Note: The Bundle Template is only necessary if the Gantry Library is not installed at /libraries/gantry directory.

Step 1 - Installation

1. Install from **Admin** → **Extensions** → **Extensions Manager**
2. Browse for **rt_graffito.zip** and click **Upload & Install**



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Requirements

- Apache 2.x or Microsoft IIS 7
- PHP 5.3.x
- MySQL 5.0.4 or higher
- Joomla! 2.5.x
- Gantry Framework
- RokNavMenu Module

RocketLauncher

A static menu system that displays 1st level and 2nd level items in the main horizontal menu and further children in the Sidebar.

- *Subtext* is the option that allows you to insert additional text to the **Menu Item Title**. There is separate styling for this, making it useful for adding brief descriptions to menu items.

Code Modification: Remove the Menu in the Title

Open `/templates/rt_graffito/html/modules.php` and change:

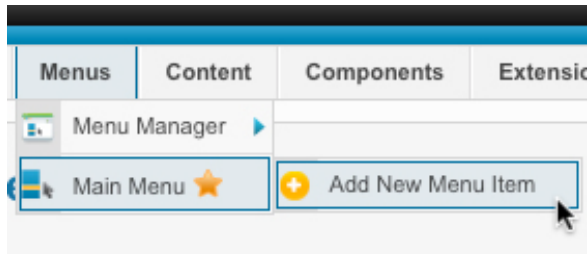
```
<?php echo $menu_title_item->name.' '.JText::_('Menu'); ?>
```

To

```
<?php echo $menu_title_item->name; ?>
```

3) No Menu

An option to disable the menu, allowing for normal module use of the **navigation** position.



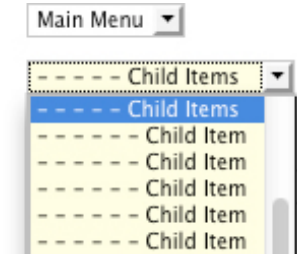
Menu Location *

Parent Item

Ordering

Target Window

Language



How to create Child / Sublevel

menu items

Go to **Admin** → **Menu** → **A Menu** → **A Menu Item** → **Select a Parent Item**, and it will appear as a child of it.