**MULTI SELECT
LAYERED NAVIGATION**

M2

USER GUIDE

Version 1.0.0

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1. About the Extension

Magento 2 Layered Navigation Extension, The ability to find a product quickly can mean the difference between a conversion and an abandonment. With this extension, navigating Category products becomes a breeze as users can combine filters and multiple options from the same or different filters in one go. These features will result in more accurate results and reduce the number of filtering steps required.

Improve your store performance with the most essential navigation features gathered in the Magento 2 **Multi-Layer Navigation** extension.

2. Feature List

- Apply Multiple Navigation
- Apply Filtering On Multiple Attributes
- Close Layer Navigation After A Specified Filter
- Enable See More Button
- Apply On Category Product And Search Listing Page

2.1 Apply Multiple Navigation

Magento 2 Layered Navigation extension allows shoppers to select multiple options for each product attribute. For example, buyers are able to look for both 'cotton' and 'fleece' in the Material section. All the filters are displayed in checkboxes allowing customers to check or more attributes.

2.2 Apply Filtering On Multiple Attributes

This Magento 2 extension allows, once all the filters are provided in the product's attribution applies, the customer can click on the apply button to select all filters at once.

2.3 Close Layer Navigation After A Specified Filter

Users can close layer navigation after a specific filter by entering the number of layers they'd like to display on the front end.
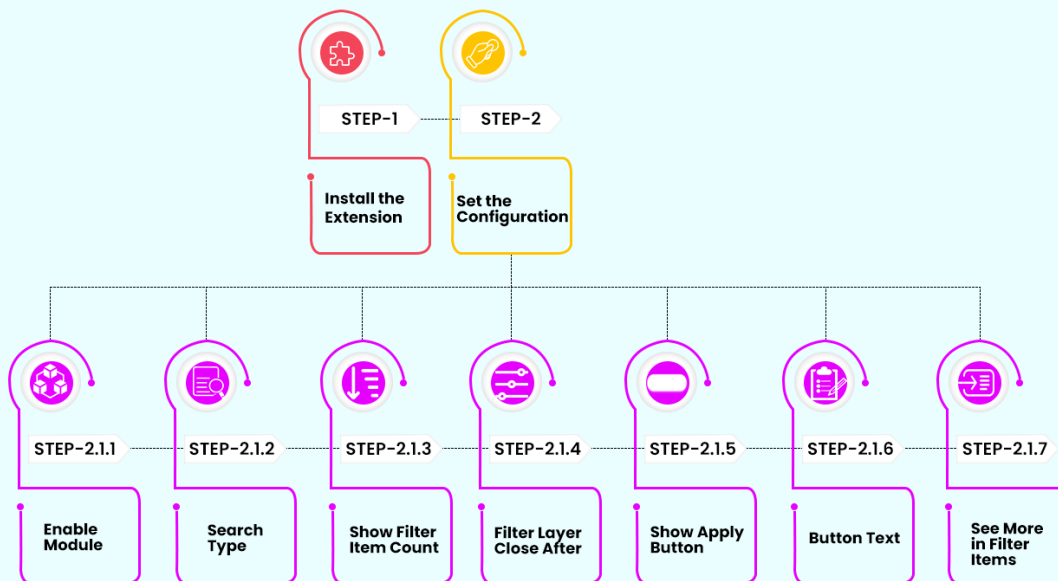
2.4 Enable See More Button

This Magento 2 extension allows users to enter the number from which see more options will be displayed on the frontend.

2.5 Apply On Category Product and Search Listing Page

The front end allows users to apply these filters to categories of products and also to the search listing page.

3. Steps to Follow

Step 1: Install the Extension - See the installation guide

Step 2: Set the Configuration - Set the general configurations

Step 2.1. Enable Module - Set "Yes" or "No" to Enable/Disable the module

Step 2.2 Search Type - Select the search type from the backend settings

Step 2.3 Show Filter Item Count - Set "Yes" or "No" to Enable/Disable the attribute

Step 2.4 Filter Layer Close After - Enter the number of layers, which you want to display on the frontend

Step 2.5 Show Apply Button - Set "Yes" or "No" to Enable/Disable the attribute

Step 2.6 Button Text - Enter the text of the button

Step 2.7 See More in Filter Items - Enter the number from which see more options will be displayed on the frontend

4. How to Configure?
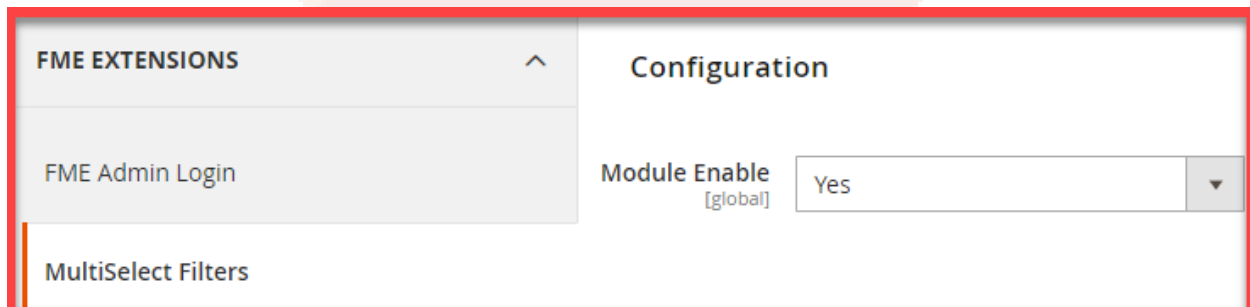
4.1 General Settings

On the admin panel sidebar, go to **FME EXTENSIONS** and click **MultiSelect Filters Configuration**. Here you will find the following settings:

4.1.1 General Configuration

4.1.1.1 Module Enable

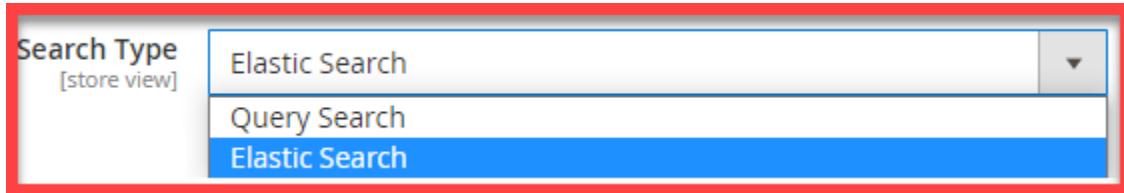Select **'Yes'** or **'No'** to Enable/Disable the module

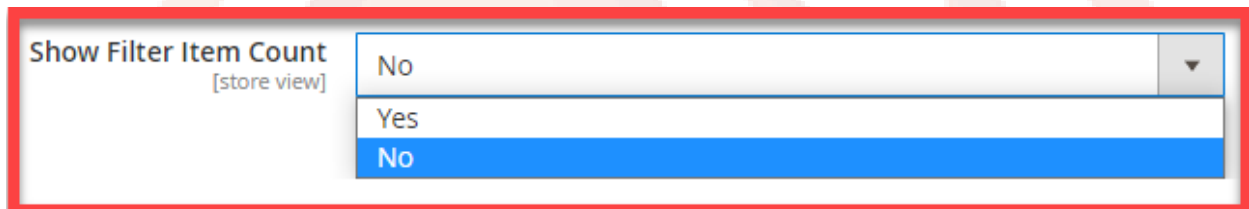#### 4.1.1.2 Search Type

Set the search type from the backend setting i.e.

- **Query Search:** The query search can take a while to load
- **Elastic Search:** The elastic search takes less time than query searches

4.1.1.3 Show Filter Item Count
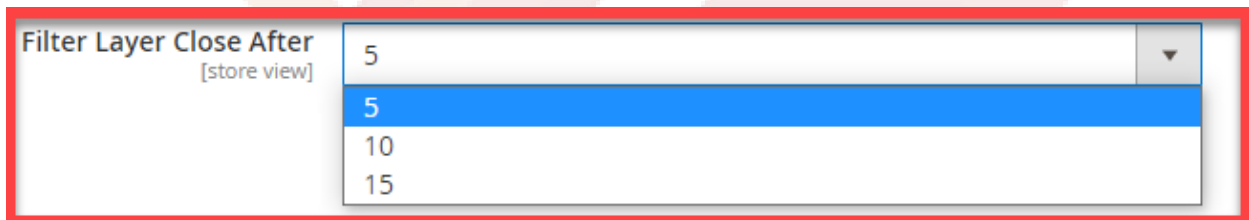
Select **'Yes'** to display the filter item count on the frontend.

4.1.1.4 Filter Layer Close After

Set the number of expanded filters by default. Other filters will remain collapsed until a user clicks on them.

4.1.1.5 Show Apply Button

Select **'Yes'** to enable the 'Apply' button. The button will apply results for all the selected attributes in one go.

4.1.1.6 Button Text

Enter text to be displayed on the 'Apply' button.

4.1.1.7 See More in Filter Items

Enter the filter item number, after which the **see more** option is displayed.

If customers want more options then they click on the **See More** button.

Save the configurations.

4.2.1 Admin Category Setting
4.2.1.1 Category Setting

Select "products only or static blocks and products only" value in "Display Mode" drop down in "Display Settings" .If you want to apply the MultiSelect Filters on category.Further more info shows in Screen Shot below.

5. StoreFront End

5.1 Multi-Layered Navigation - Category Page

The categories can be filtered based on the customer's specific needs via the navigation filters.

Tops

Now Shopping by

⠿ ⠿   2 Items

✕ **Category:** Hoodies & Sweatshirts

✕ **Category:** Tees

✕ **Climate:** All-Weather

✕ **Pattern:** Color-Blocked

Clear All

Shopping Options

CATEGORY ∧

☐ Jackets

☑ Hoodies & Sweatshirts

☑ Tees

More..

ECO COLLECTION ∧

☐ Yes

CLIMATE ∧

☑ All-Weather

Chaz Kangeroo Hoodie

As low as **$52.00**

XS	S	M	L
XL			

■ ■ ■

Grayson Crewneck Sweatshirt

As low as **$64.00**

XS	S	M	L
XL			

■ ■ □

5.2 Multi-Layered Navigation - Apply Button

Users can once all the filters are provided in the product's attribution applies, the customer can click on the apply button to select all filters at once.

5.3 Multi-Layered Navigation - See More Button

In all filters, there is a see more button to show all filters that fall under that category. If the customer clicks on the see more button, all filters are displayed at once.
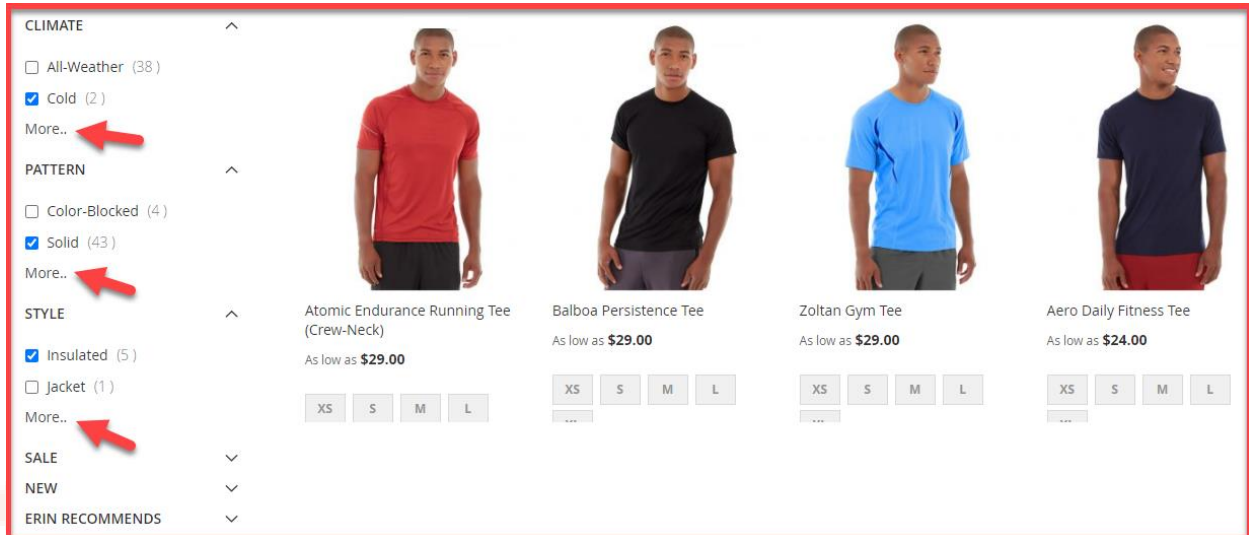
5.4 Multi-Layered Navigation - Expanded & Collapsed Filters

In the front end, customers have the option of expanding or collapsing the filter layers. If the customer selects a filter, the filter button expands and displays the subcategories according to the filter.

6. Disclaimer

It is highly recommended to back up your server files and database before installing this module. No responsibility will be taken for any adverse effects occurring during installation.

It is recommended you install on a test server initially to carry out your own testing.