

# Ninja Menus

## extension for Magento 2

### User Guide

Version 2.0

# Table of Contents

<b>I) Introduction.....</b>	<b>2</b>
<b>II, Menu builder .....</b>	<b>3</b>
<b>III) Element list.....</b>	<b>6</b>
<b>IV) Menu item .....</b>	<b>7</b>
1. General Tab.....	7
2. Style Tab.....	14
3. Icon Tab.....	16
4. Submenu Tab.....	17
<b>V) Single Image .....</b>	<b>19</b>
<b>VII) Support.....</b>	<b>25</b>

## I) Introduction

This document is the User Guide for Ninja Menus. It describes the extension functionality and provides some tips for a quick start.

**Ninja Menus** is an EASY-TO-USE and extremely CREATIVE extension. Without coding and technical skills, make your own navigation menu just by using our simple and intuitive drag & drop interface.

Ninja Menus' builder is developed on a core builder based on which we've built all builder extensions. The core builder includes elements and settings that all builder extensions have in common. For details, please visit:

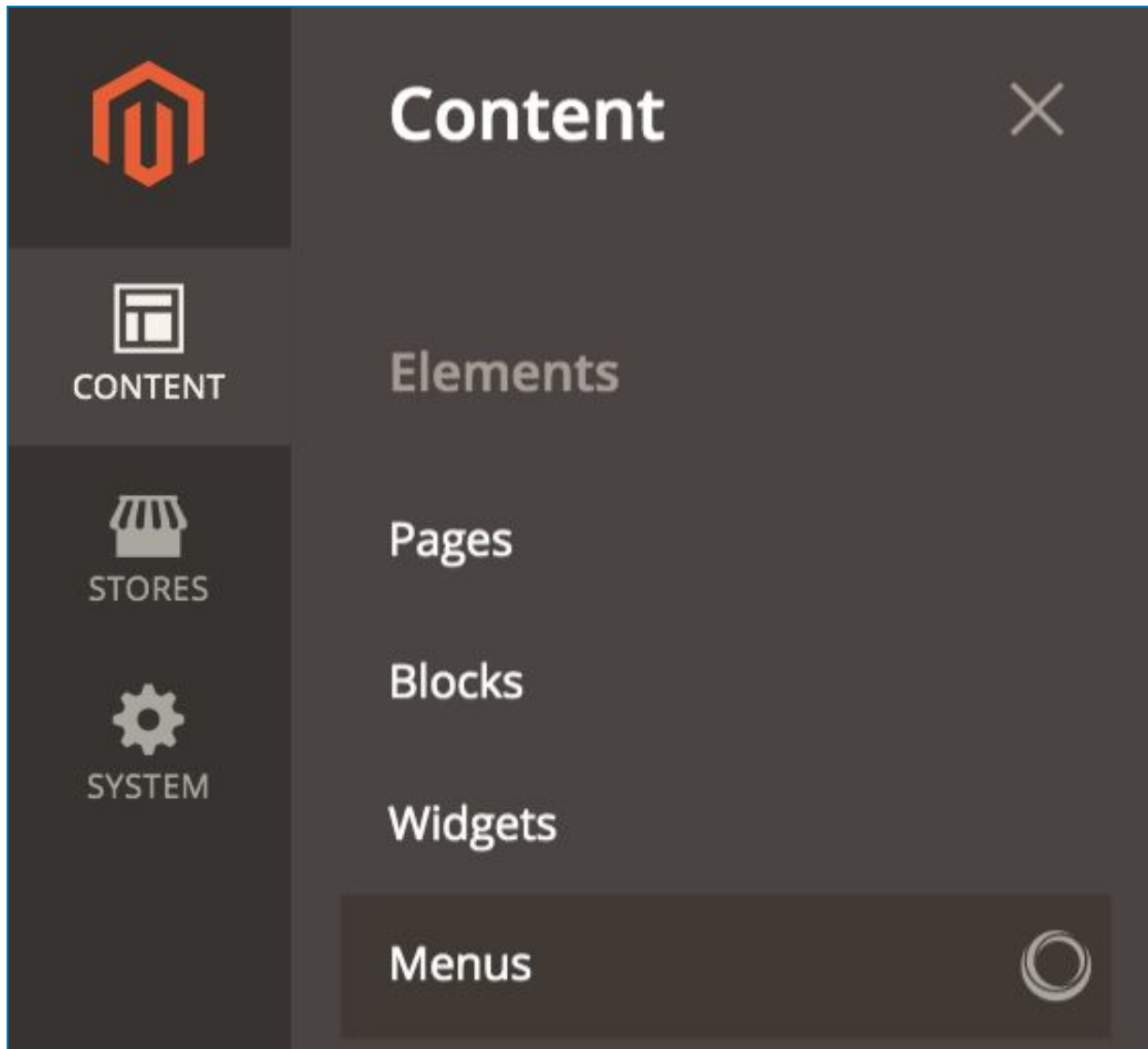
[https://magezon.com/pub/media/productfile/magezon-core-builder-user\\_guides.pdf](https://magezon.com/pub/media/productfile/magezon-core-builder-user_guides.pdf)

In this guide, we'll focus on elements and settings that are specific to Ninja Menus.

## II) Menu builder

Once the extension has been installed, the section Menus will appear in the Content menu.

To go to admin grid of Ninja menus extension, navigate to **Content > Menus**



List of existing menus will be displayed here:

ID	Name	Identifier	Desktop Type	Mobile Type	Store View	Status	Created	Modified	Action
1	Top Menu	top-menu	Horizontal	Accordion	All Store Views	ENABLED	Jun 1, 2019 2:54:08 PM	Jun 6, 2019 3:20:16 AM	Select
2	Horizontal Menu	horizontal-menu	Horizontal	Accordion	All Store Views	ENABLED	Jun 3, 2019 9:11:56 AM	Jun 6, 2019 3:20:19 AM	Select
3	Vertical Menu	vertical-menu	Vertical	Accordion	All Store Views	ENABLED	Jun 5, 2019 7:00:13 AM	Jun 6, 2019 3:20:21 AM	Select
4	Vertical Menu2	vertical-menu2	Vertical	Accordion	All Store Views	ENABLED	Jun 5, 2019 7:52:18 AM	Jun 6, 2019 3:20:23 AM	Select
5	Amazon Menu	amazon-menu	Vertical	Accordion	All Store Views	ENABLED	Jun 5, 2019 8:13:57 AM	Jun 6, 2019 3:20:26 AM	Select
6	Accordion Menu	accordion-menu	Accordion	Accordion	All Store Views	ENABLED	Jun 5, 2019 11:19:38 AM	Jun 6, 2019 3:20:29 AM	Select
7	Drilldown Menu	drilldown-menu	Drilldown	Drilldown	All Store Views	ENABLED	Jun 6, 2019 2:45:04 AM	Jun 6, 2019 2:45:04 AM	Select
8	Menu Styling	menu-styling	Horizontal	Accordion	All Store Views	ENABLED	Jun 6, 2019 6:03:44 AM	Jun 6, 2019 6:03:44 AM	Select
9	Footer Menu	footer-menu	Horizontal	Accordion	All Store Views	ENABLED	Jun 6, 2019 6:52:36 AM	Jun 6, 2019 6:52:36 AM	Select
10	English Menu	multiple-stores	Horizontal	Accordion	Main Website Main Website Store English	ENABLED	Jun 8, 2019 4:25:58 AM	Jun 8, 2019 4:25:58 AM	Select
11	French Menu	multiple-stores	Horizontal	Accordion	Main Website Main Website Store French	ENABLED	Jun 8, 2019 4:32:35 AM	Jun 8, 2019 4:32:35 AM	Select
12	Ultimo Menu	ultimo-menu	Horizontal	Accordion	All Store Views	ENABLED	Jun 8, 2019 6:23:17 AM	Jun 8, 2019 6:23:17 AM	Select
13	Porto Menu	porto-menu	Horizontal	Accordion	All Store Views	ENABLED	Jun 8, 2019 7:36:20 AM	Jun 8, 2019 7:36:20 AM	Select

To go on menu builder interface, choose the menu you want to edit then click **Select > Edit**.

This case, we choose **Top Menu**, and here's its backend interface:

**Top Menu** demo

← Back Delete Save

General

Menu Builder

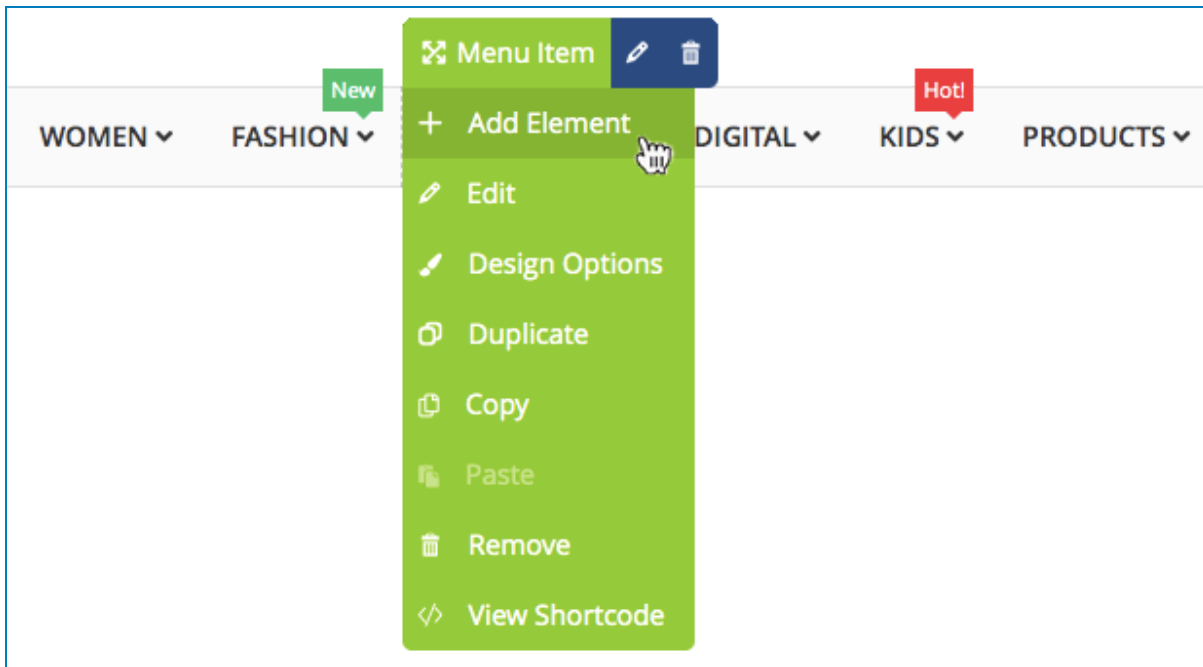
HOME WOMEN FASHION ELECTRONICS DIGITAL KIDS PRODUCTS AMAZON CONTACT US CUSTOM

From left to right, we have some buttons with their function like below:

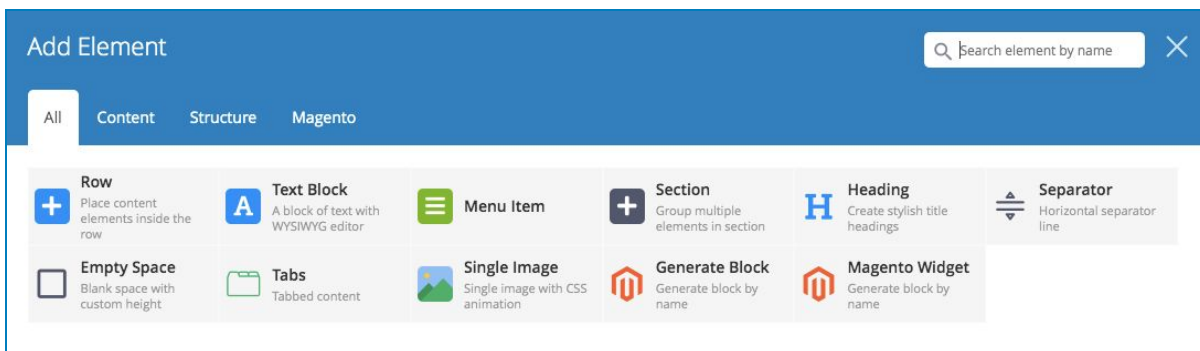
- **Button** with Magezon Logo drives you to the official Ninja Menus page.
- **Plus** button lets add new item into the menu.
- **Import** button helps easily create normal type of menu with existing Category list.
- **Template** button shows the list of 8 common pre-defined menus for you to choose.
- **Coding** button lets you copy or paste lines of code to save time configuring.
- **Setting** button is useful for developers to customize the menu.
- **Undo** and **redo** whenever you make a mistake.
- **Responsive** button (with 5 common devices listed) lets you choose the screen mode to configure individually.
- **Widen** button lets you see the builder in full screen and configure the menu in a bigger viewport.

## III) Element list

Hover the mouse to a random menu item to see a drop-down like this. Click on **Add Element**



The list of 11 elements supported will be shown like follow:



**Row, Text Block, Section, Heading, Separator, Empty Space, Tabs, Generate Block, Magento Widget** are the core elements that are described carefully in this [guide](#).

Now, come to our specific elements.

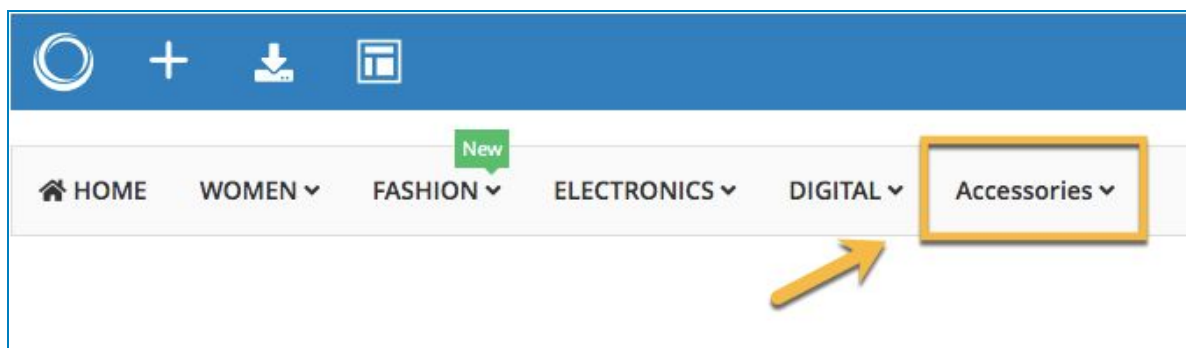
## IV) Menu item

### 1. General Tab

Common settings including:

- CSS Animation: Choose the appearing animation for element. Then animate it tab beside will show you how the chosen animation effect looks like.
- Disable Element: If yes, the element will be invisible on frontend.
- Enable Cache: Turn on the button to apply cache to the element.
- Cache Lifetime (Seconds): After how many seconds to refresh cache.
- Element ID / Element Class Attribute / Element Inner Class Attribute: this is for developers to add additional functions.

Let's start by adding some menu items for **Category Accessories**



In the general Tab, fill in the **Title** and **Subtitle**.

Choose the link type out of 4 types in the list: Custom link, CMS page link, Product link and Category link.

This case, we choose Custom link **Type** and paste the URL in the **Custom Link** field

Enter the **Label** key and decide its **Position**



## Menu Item Settings ✕

General
Style
Icon
Submenu
Submenu Design

**Title**

**Sub Title**

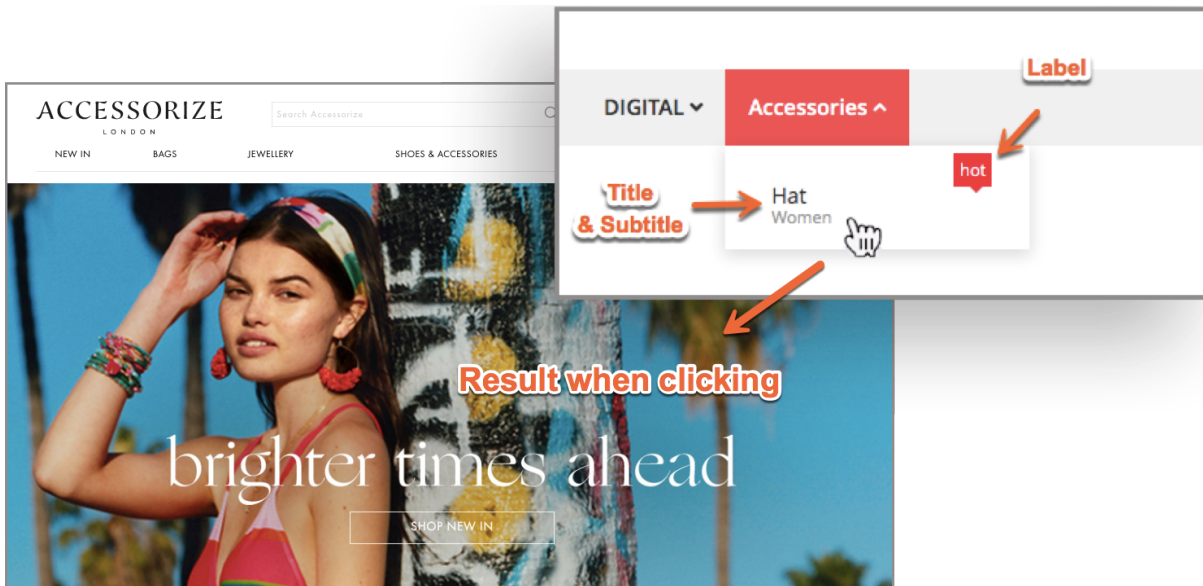
**Type**

**Custom Link**

**Label**

**Label Position**

See the result:



Add new item and try Category Link **Type**:

**Menu Item Settings**

General | Style | Icon | Submenu | Submenu Design

Title: Bag | Sub Title: Man

Type: Category Link

Category: [ID:4] Bags

Label: Sale | Label Position: Top Right

Accessories ▾  
Menu Item · Menu Item [edit] [delete]  
Hat Women [Hot]  
+

The result will be like:

DIGITAL ▾ | Accessories ▲

Hat Women [Hot]  
Bag Man [Sale]

**LUMA**

HOME | WOMEN ▾ | FASHION ▾ | ELECTRONICS ▾ | DIGITAL ▾ | Accessories ▾

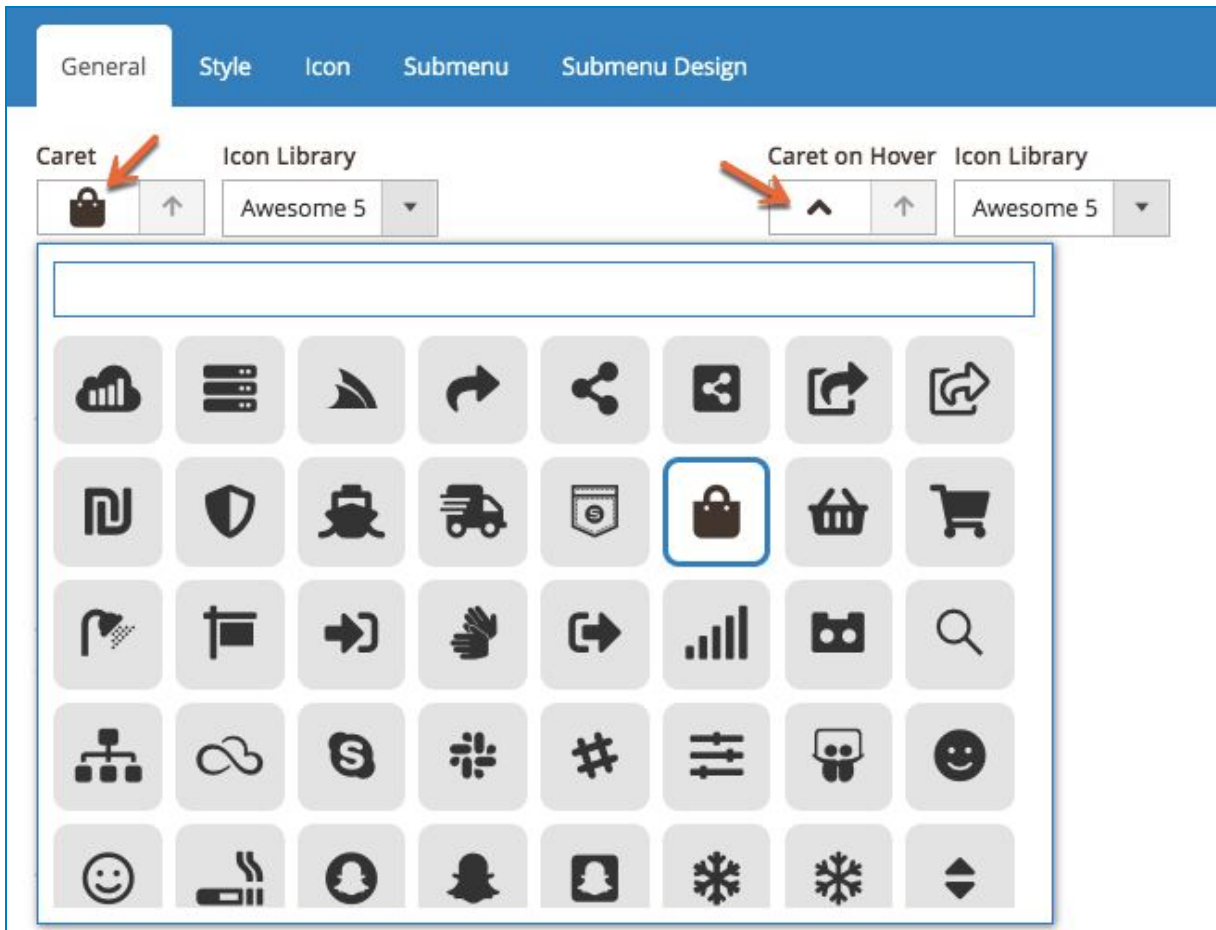
Home > Gear > Bags

**Bags**

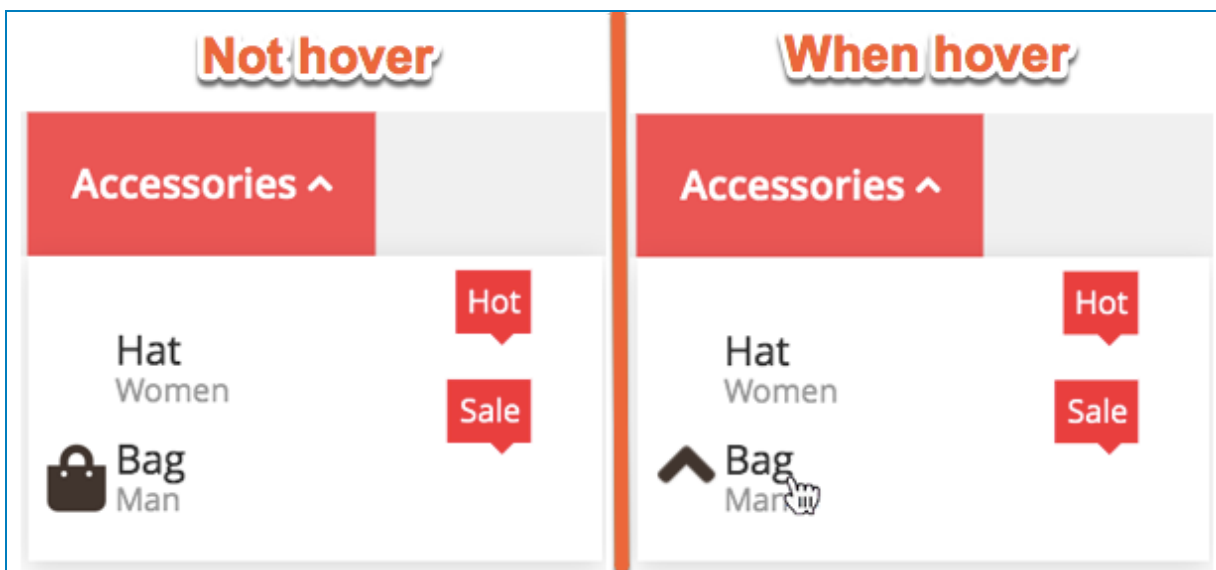
Shopping Options: Items 1-9 of 14 | Sort By: Position

<p>STYLE ▾</p> <p>ACTIVITY ▾</p> <p>ERIN RECOMMENDS ▾</p> <p>FEATURES ▾</p> <p>MATERIAL ▾</p> <p>NEW ▾</p> <p>PERFORMANCE FABRIC ▾</p> <p>PRICE ▾</p> <p>SALE ▾</p> <p>STRAP/HANDLE ▾</p>	<p>Push It Messenger Bag ★★★★★ 3 reviews \$45.00</p>	<p>Overnight Duffel ★★★★★ 3 reviews \$45.00</p>	<p>Driven Backpack ★★★★★ 2 reviews \$36.00</p>	<p>Endeavor Daytrip Backpack ★★★★★ 3 reviews \$33.00</p>
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Choose the **Caret** when normal and **Caret on hover**



The result on the storefront:



Switch the on-off buttons to set the caret to be **Hide below/ above breakpoint** (On mobile/ desktop)








Decide whether to **Add nofollow option to link** or not

Set the link **Open New Tab**

Decide where to **Scroll to** when the item is clicked. (Name the ID of the desired block then insert the exact name to drive customers to the right place)

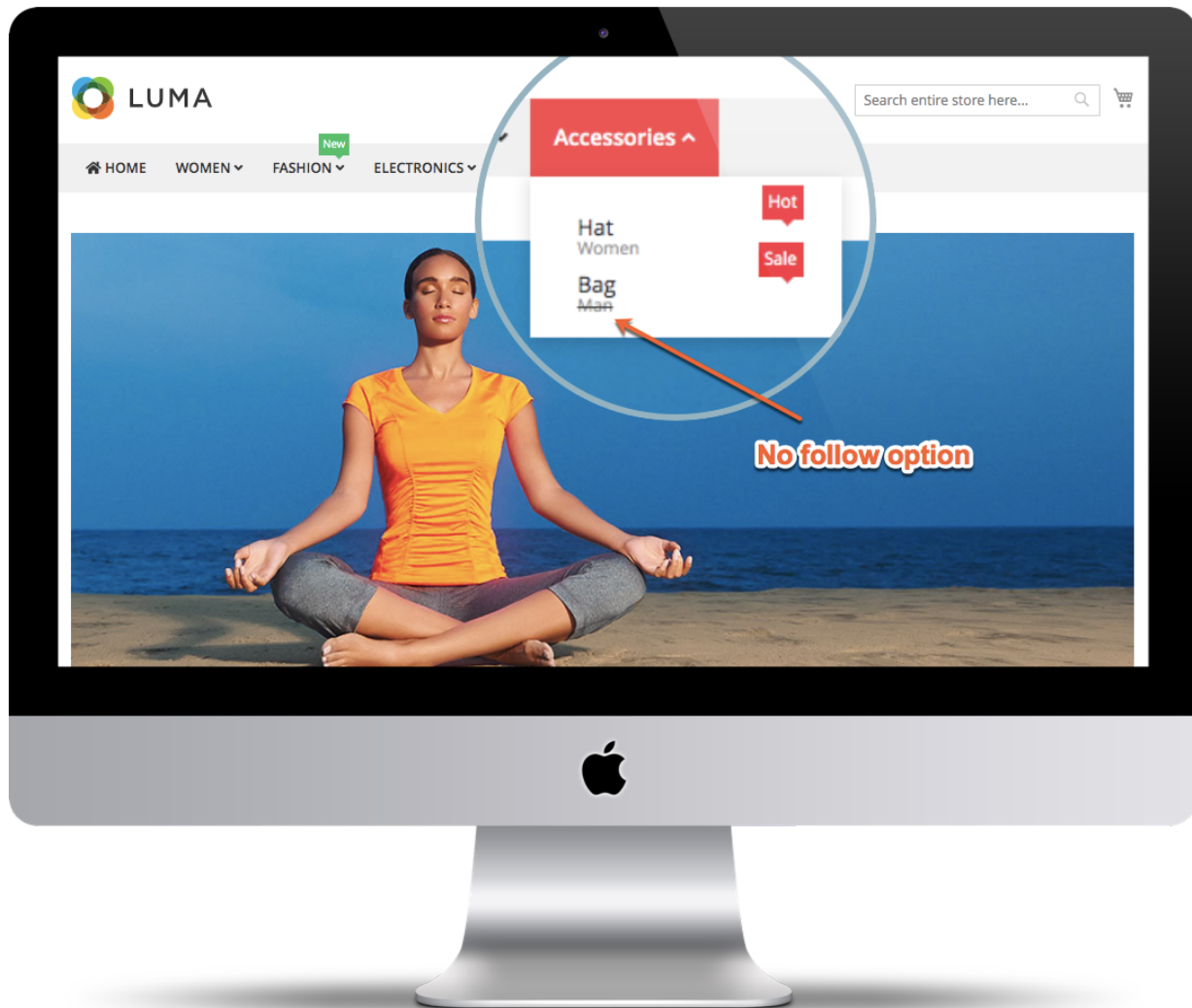
Choose the desired **Alignment**.

This case, we turn on all the buttons and set the configuration like below:

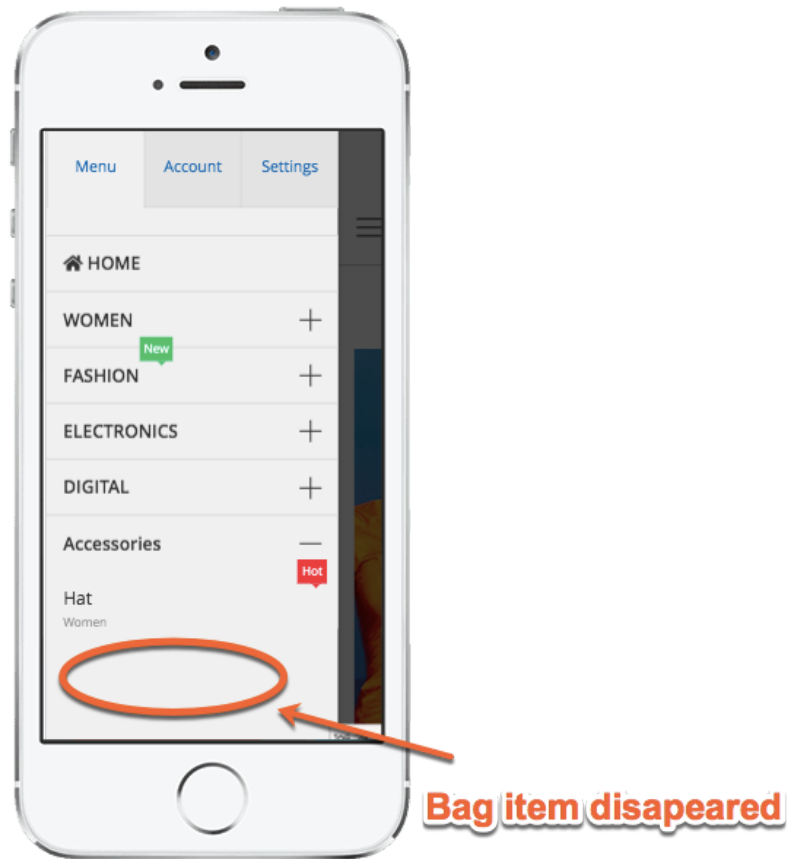
<b>Caret</b>	<b>Icon Library</b>	<b>Caret on Hover</b>	<b>Icon Library</b>
	 Awesome 5 		 Awesome 5 
<b>Hide below breakpoint</b>	<input checked="" type="checkbox"/>	<b>Hide above breakpoint</b>	<input type="checkbox"/>
<b>Add nofollow option to link</b>	<input checked="" type="checkbox"/>	<b>Open New Tab</b>	<input type="checkbox"/>
<b>Scroll To</b>	<input type="text" value="#section-1"/>		<b>Alignment</b>
			<input type="text" value="Left"/> 
<small>The selector for an item to scroll to when clicked, if present. Example: #section-1</small>			

And here's how it looks in the front:

- Above the breakpoint (On desktop)

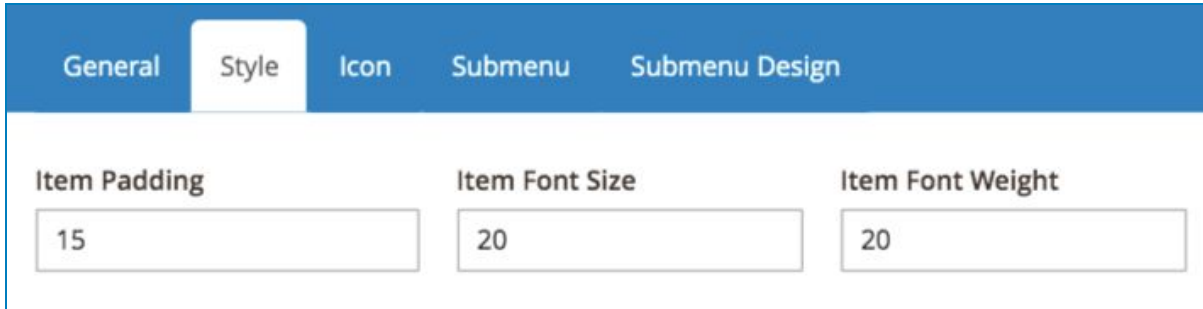


- Below breakpoint (On mobile mode)



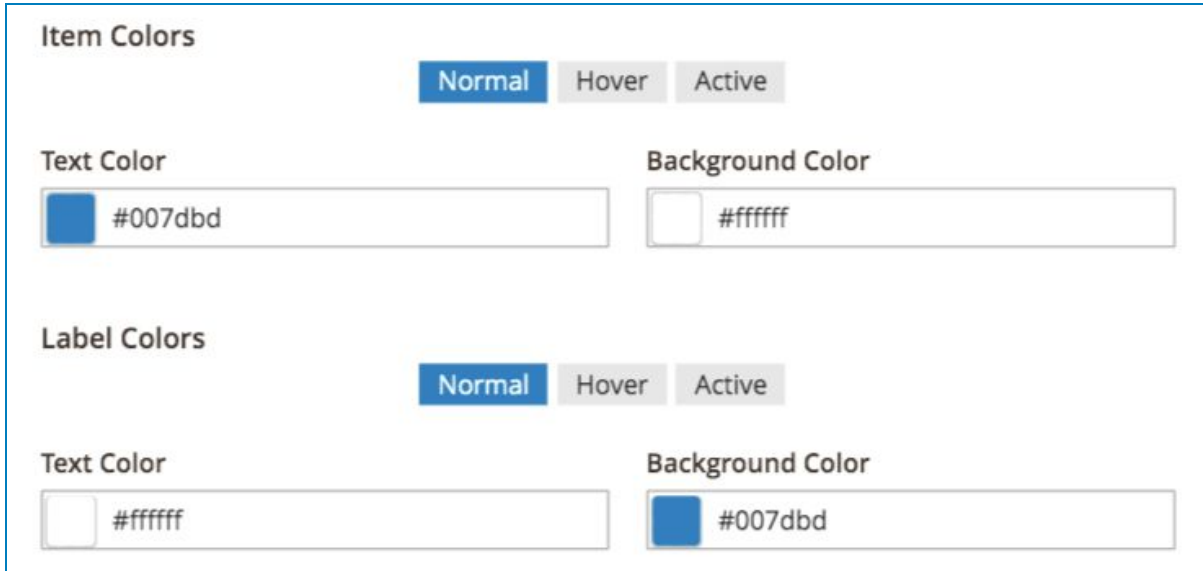
## 2. Style Tab

Configure the **Item Padding**, **Item Font Size** and **Item Font Weight**



The screenshot shows a configuration panel with a blue header containing five tabs: "General", "Style", "Icon", "Submenu", and "Submenu Design". The "Style" tab is selected. Below the tabs, there are three input fields: "Item Padding" with the value "15", "Item Font Size" with the value "20", and "Item Font Weight" with the value "20".

Set the **Item Colors** when **Normal**



The screenshot shows a configuration panel for "Item Colors". It has three tabs: "Normal", "Hover", and "Active". The "Normal" tab is selected. Under "Text Color", there is a color picker showing a blue swatch and the hex code "#007dbd". Under "Background Color", there is a color picker showing a white swatch and the hex code "#ffffff". Below this, there is a section for "Label Colors" with the same three tabs. The "Normal" tab is selected. Under "Text Color", there is a color picker showing a white swatch and the hex code "#ffffff". Under "Background Color", there is a color picker showing a blue swatch and the hex code "#007dbd".

And **Hover**

**Item Colors**

Normal **Hover** Active

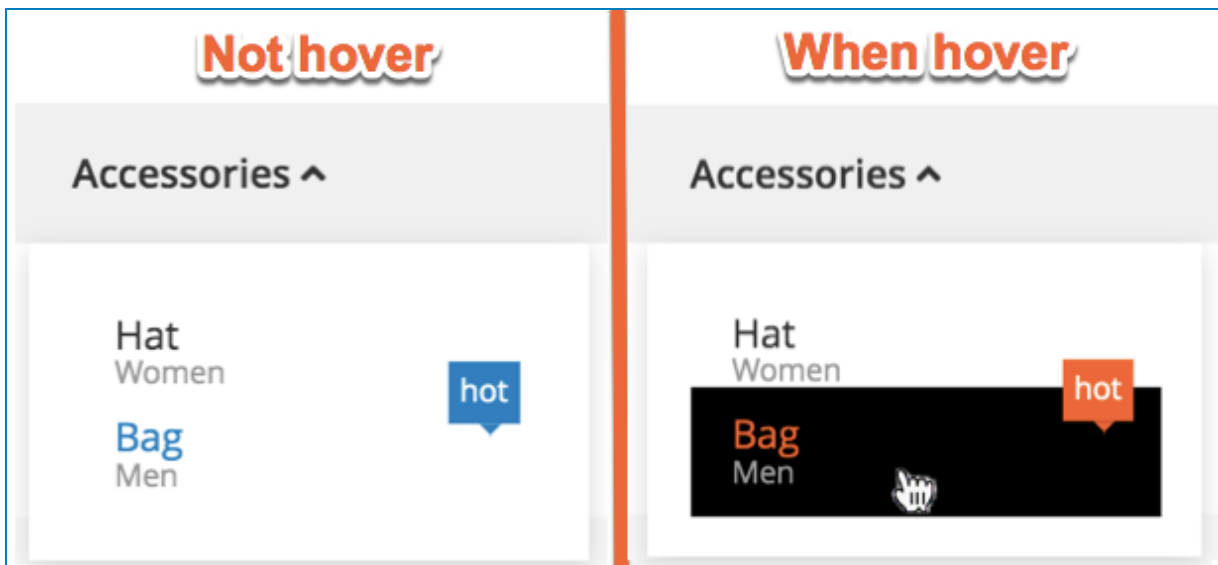
Text Color  Background Color

**Label Colors**

Normal **Hover** Active

Text Color  Background Color

Then see the result:

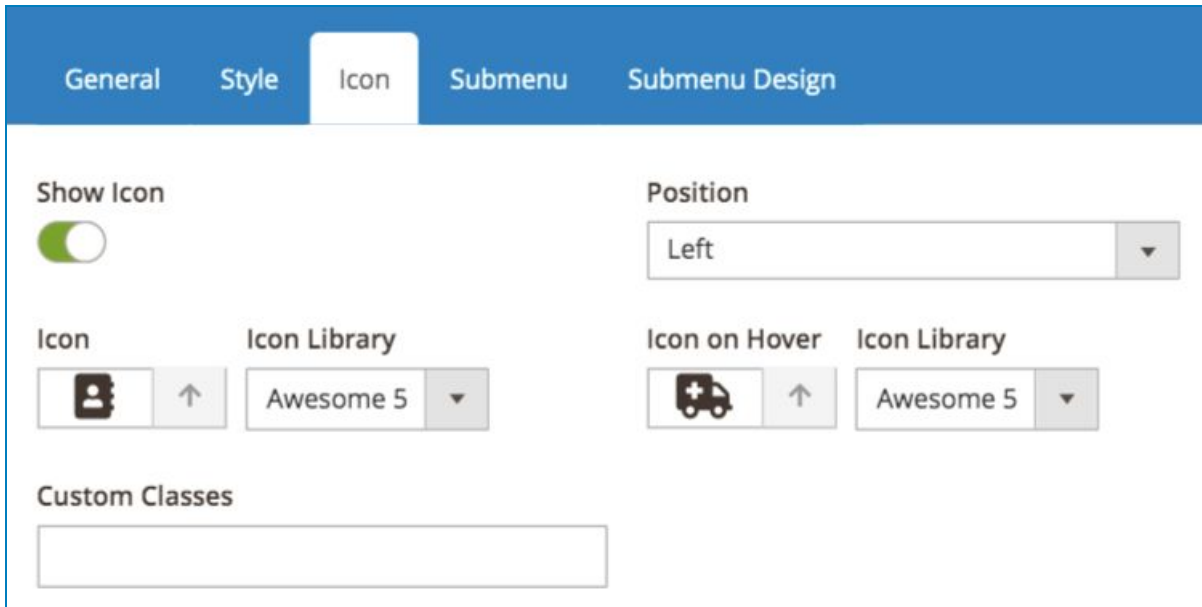




## 3. Icon Tab

Switch the **Show Icon** button to turn this function on


Select the **Icon** when normal and **Icon on Hover** from **Icon Library**




General   Style   **Icon**   Submenu   Submenu Design

Show Icon

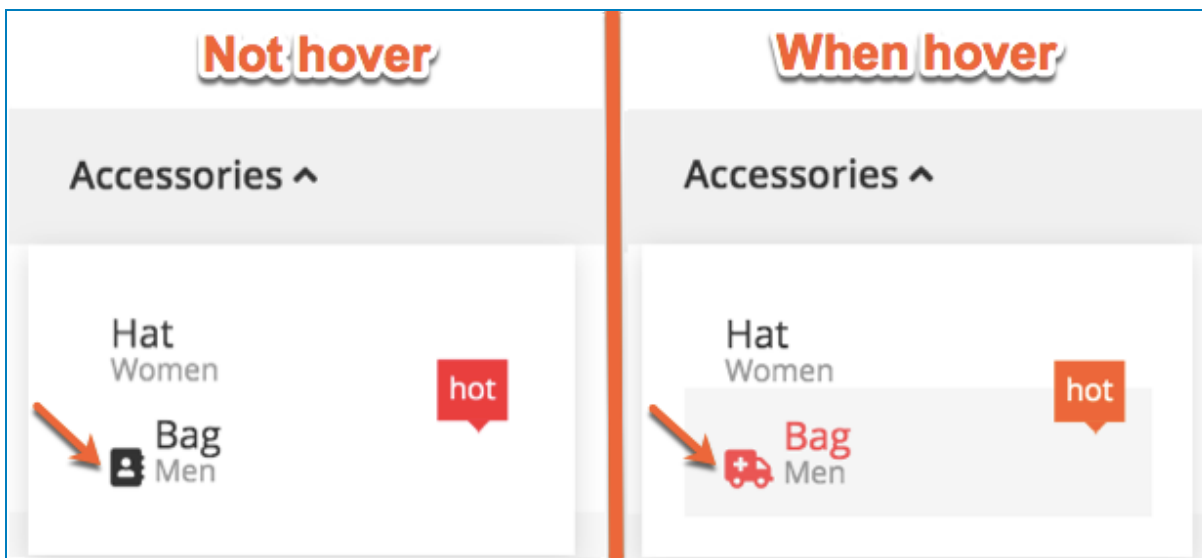
Position: Left

Icon:  ↑ Awesome 5

Icon on Hover:  ↑ Awesome 5

Custom Classes:

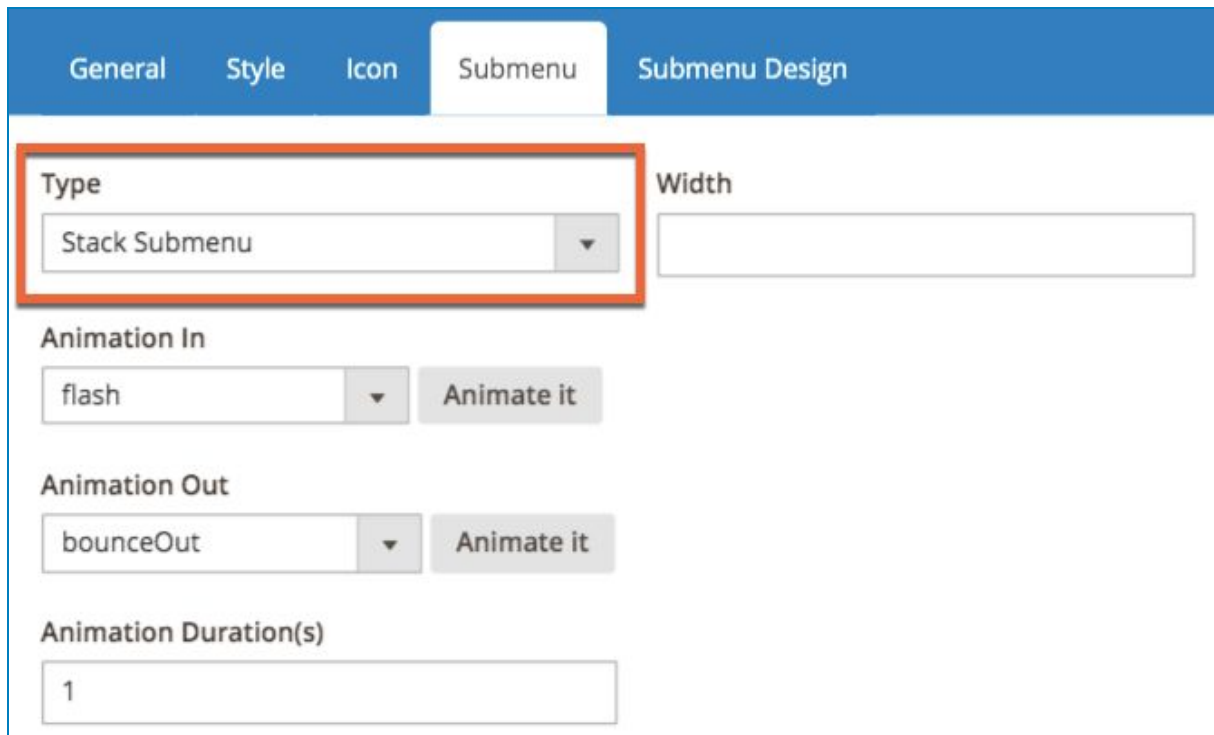
See how they look in the front:



## 4. Submenu Tab

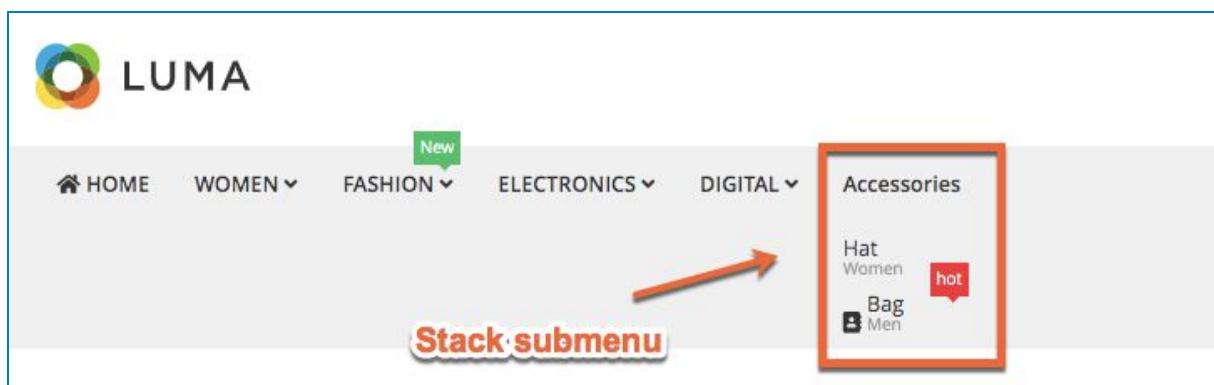
Set the **Submenu Tab** for our **Accessories** Category

Choose your desired **Type** and set the **Width, Animation In, Out and Duration(s)**. This case we choose **Stack Submenu Type**.



The screenshot shows the configuration interface for the Submenu tab. The 'Type' dropdown is set to 'Stack Submenu' and is highlighted with a red box. Other settings include: Width (empty field), Animation In (flash), Animation Out (bounceOut), and Animation Duration(s) (1). Each animation dropdown has an 'Animate it' button.

Let's see the result:



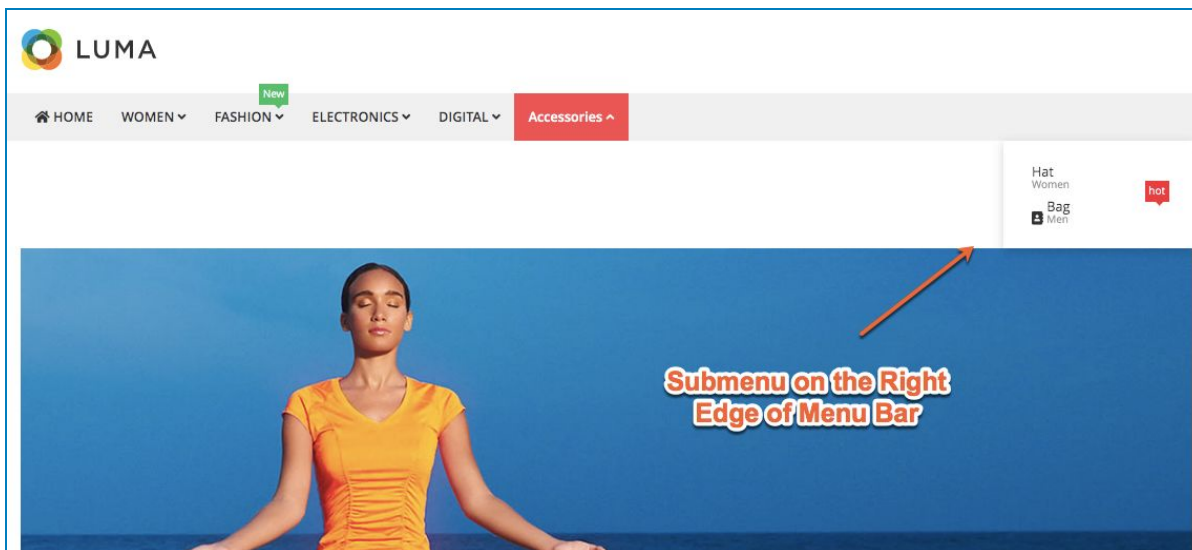
Try **Mega Submenu Type**

And **Right Edge of Menu Bar** for this case



The screenshot shows the configuration interface for the Submenu tab. It features a blue header with tabs for 'General', 'Style', 'Icon', 'Submenu', and 'Submenu Design'. Below the header, there are three main settings: 'Type' with a dropdown menu set to 'Mega Submenu', 'Position' with a dropdown menu set to 'Right Edge of Menu', and 'Width' with an empty text input field.

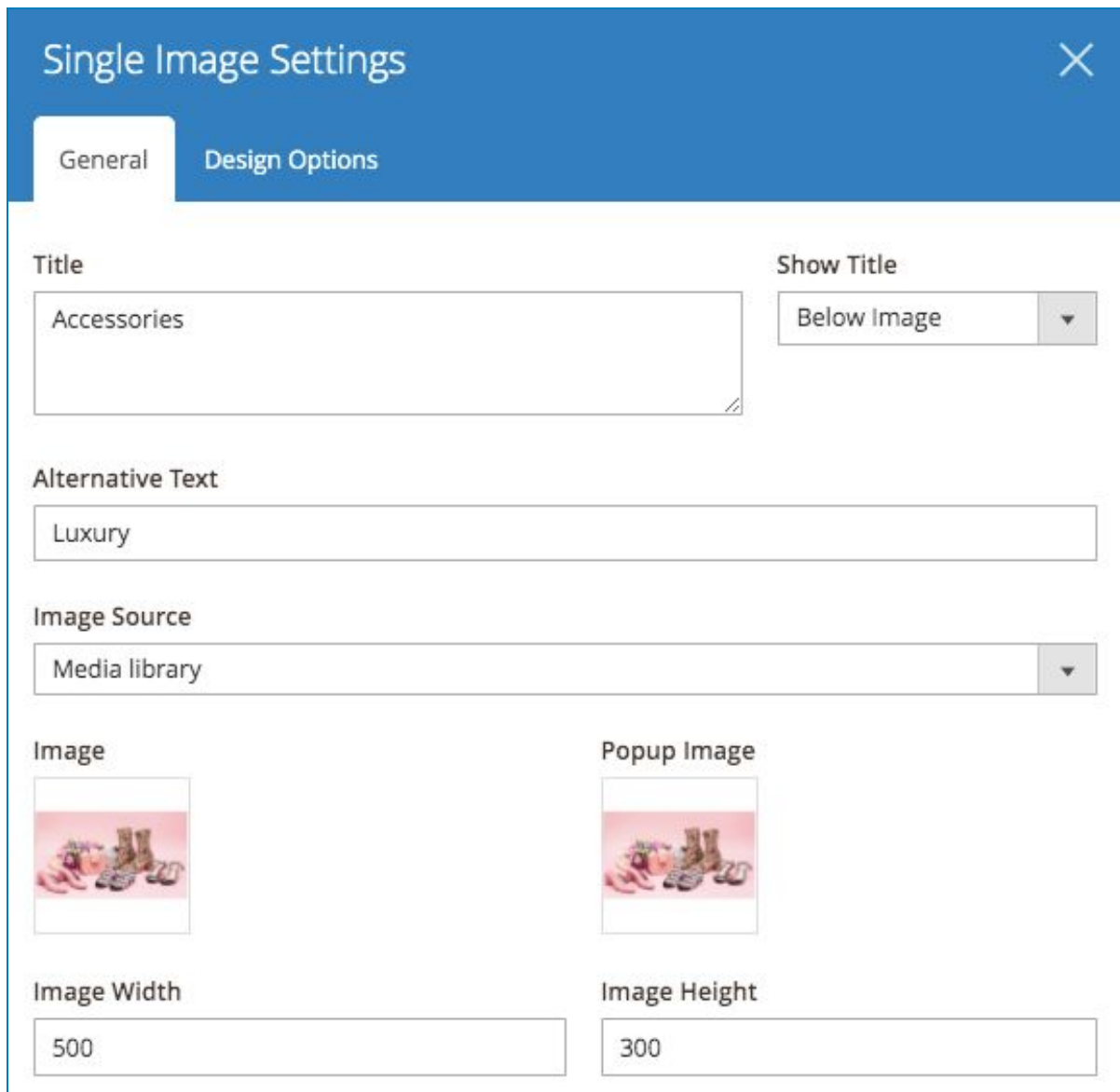
And here's how the submenu looks:



## V) Single Image

**Case no.1:** Add a single image for Accessories by uploading from the **Media Library**

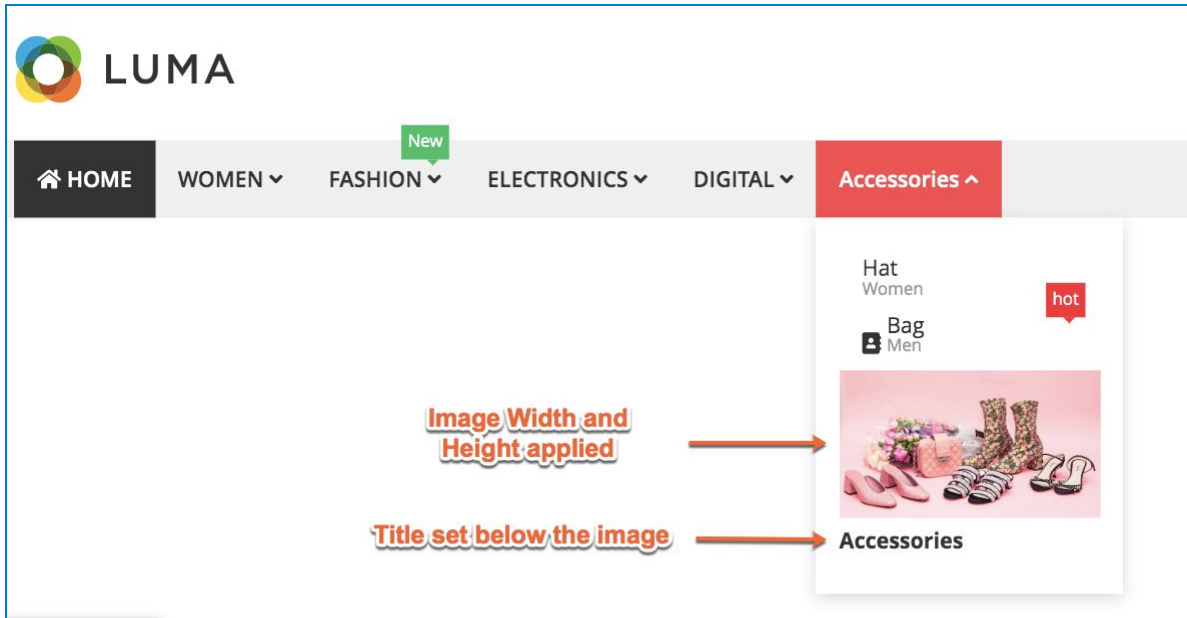
- Fill in the **Title** and **Alternative Text**
- Choose the position to **Show Title**. We set it **Below Image** this case.
- Set the **Image Width and Height** like this



The screenshot shows a 'Single Image Settings' dialog box with a blue header and a close button (X) in the top right corner. It has two tabs: 'General' (selected) and 'Design Options'. The 'General' tab contains the following fields:

- Title:** A text input field containing 'Accessories'.
- Show Title:** A dropdown menu set to 'Below Image'.
- Alternative Text:** A text input field containing 'Luxury'.
- Image Source:** A dropdown menu set to 'Media library'.
- Image:** A preview of the selected image, showing various shoes.
- Image Width:** A text input field containing '500'.
- Image Height:** A text input field containing '300'.
- Popup Image:** A smaller preview of the same image.

Then see the result

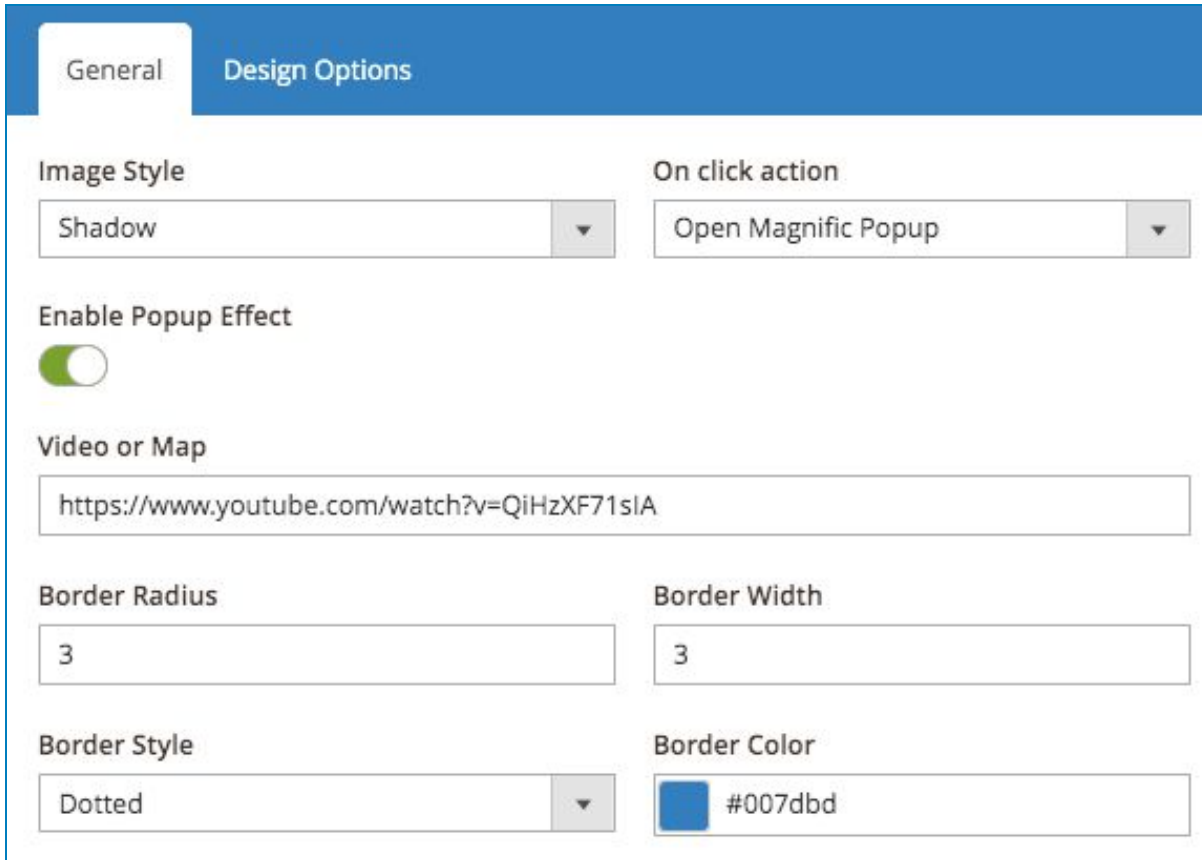


Set your **Image Style**, **On click action**

Switch the button to **Enable Popup Effect**

Paste **Video or Map** link

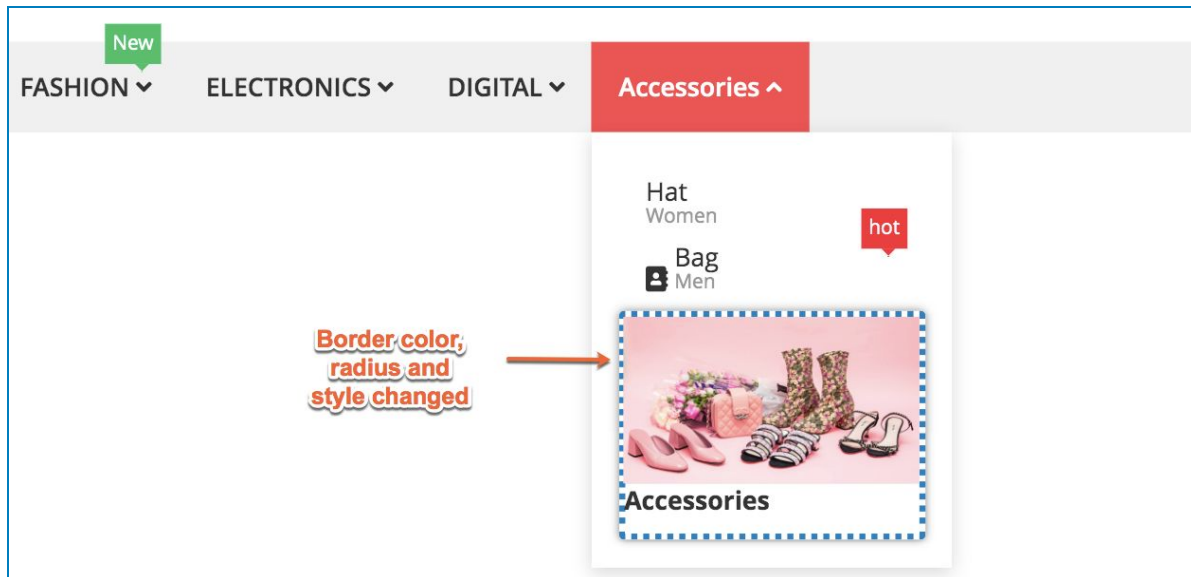
Set the **Border Settings: Radius, Width, Style and Color** like below:



The screenshot shows the 'Design Options' tab of the Ninja Menus configuration panel. It contains the following settings:

- Image Style:** Shadow
- On click action:** Open Magnific Popup
- Enable Popup Effect:** Enabled (toggle switch is on)
- Video or Map:** <https://www.youtube.com/watch?v=QiHzXF71sIA>
- Border Radius:** 3
- Border Width:** 3
- Border Style:** Dotted
- Border Color:** #007dbd

And the result in the storefront



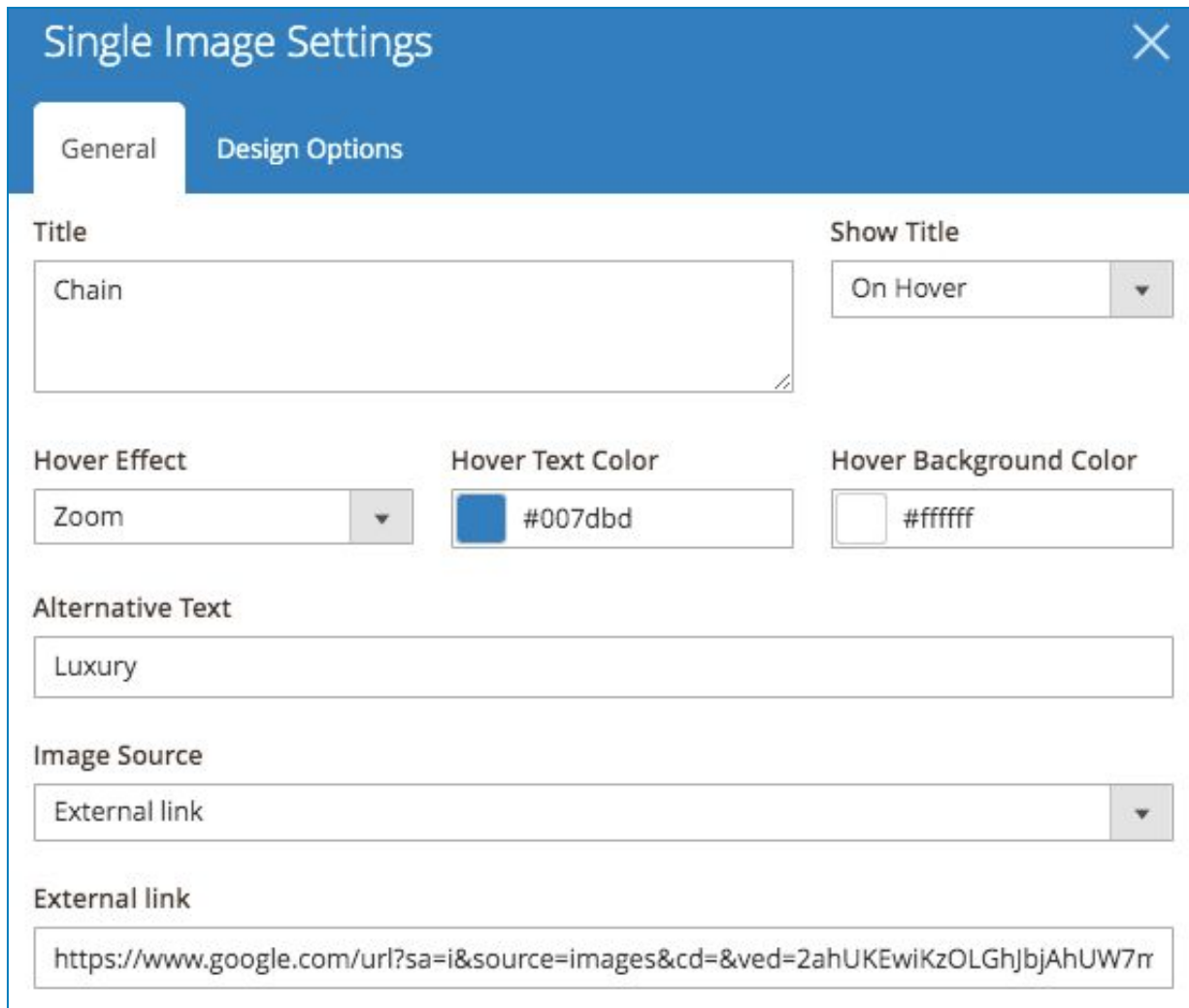
**Case no.2:** Select the single image from the **External links:**

Set the configuration like this with the External image link inserted

Enter the **Title** and **Show Title On Hover**

Select **Zoom** in **Hover Effect** field

Set the **Hover Text Color** and **Hover Background Color**



**Single Image Settings** [X]

**General** | Design Options

**Title**  
Chain

**Show Title**  
On Hover

**Hover Effect**  
Zoom

**Hover Text Color**  
#007dbd

**Hover Background Color**  
#ffffff

**Alternative Text**  
Luxury

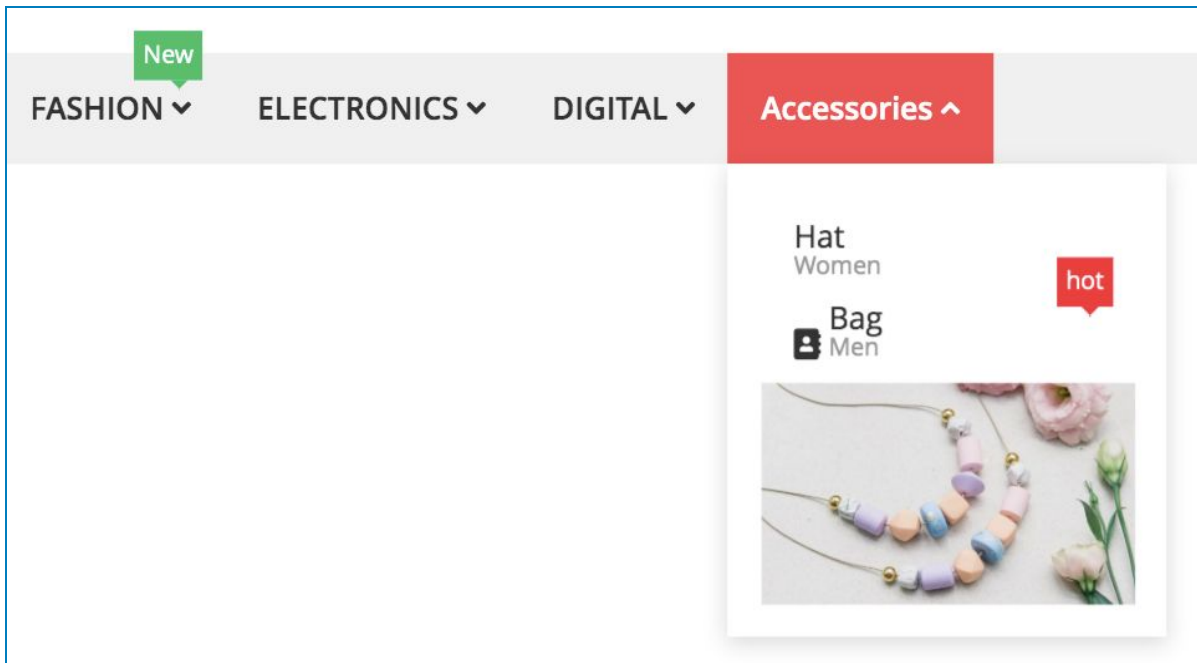
**Image Source**  
External link

**External link**  
<https://www.google.com/url?sa=i&source=images&cd=&ved=2ahUKEwiKzOLGhJbjAhUW7r>

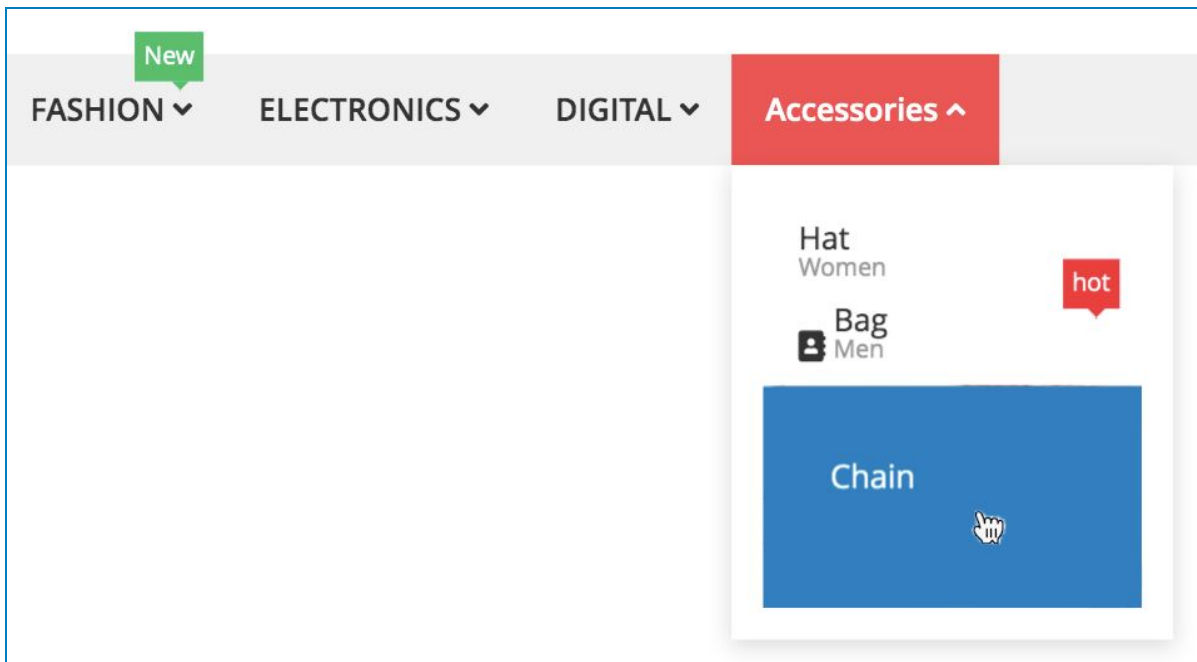


Then the result will be like

- When Normal



- When Hover



## VII) Support

If you have any questions or need any support, feel free to contact us. We will get back to you within 24 hours since you submit your support request.

- Submit [Contact Us](#) form.
- Email us at [support@magezon.com](mailto:support@magezon.com).
- Submit a [ticket](#).
- Contact us through [Skype](#): [support@magezon.com](mailto:support@magezon.com).
- Contact us on live chat on our website: [magezon.com](http://magezon.com).