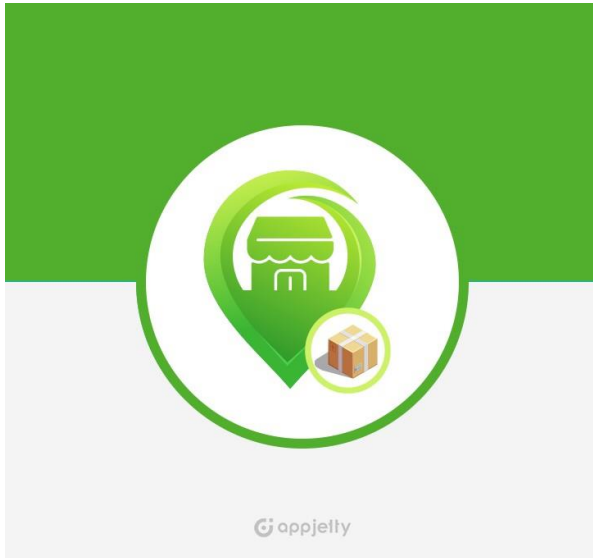


## USER MANUAL



# Store Pickup and Locator

**Version: 1.0.2**

**Compatibility:**

Magento Supported Version:  
2.3.\* to 2.4.\*

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## **Introduction**

Magento 2 AppJetty **Store Locator and Pickup** extension helps your customers to locate stores and pick up their products with ease. Our Store Locator allows your customers to select the store, date, and time of their choice.

As a store owner and Magento administrator, configure the working days and hours to provide the Store pickup selection to your customers. The website admin can customize all the necessary changes from the backend easily by managing the Store location details and pickup time from the store. Without any hassle, configure multiple stores, provide locations, and pick up options to your customers.

## **Benefits of Store Pickup & Locator**

- Mange Multiple Stores as per the location
- Configure Store Pickup Map Controller
- Assign multiple products to stores
- Map Clustering of stores
- Nearby Store search
- Manage Business hours with Time slots
- Manage Day-offs & Holidays
- Curbside Pickup with custom message

# Installation & Activation

## Installation Steps

### Step 1:

#### For Windows OS:

- Go to <your Magento install dir>/app/code. Under that, create the folders using following hierarchy:
  - Biztech
  - StorePickup

#### For Linux OS:

- Enter the following commands keeping their order:
  - `cd <your Magento install dir>/app/code`
  - `mkdir -p Biztech/StorePickup`
- After this, find the Download Zip and extract all files and folders in Biztech/ StorePickup.

### Step2:

- After the successful installation, you have to run the command on Magento2 root directory-“php bin/magento setup: upgrade”.
- If you see a blank page or permission error, go to Terminal (Linux)/ Command Prompt (Windows).
  - `cd [magento root directory][var]`
  - Run the following command
  - `$ chmod -R 777 *`

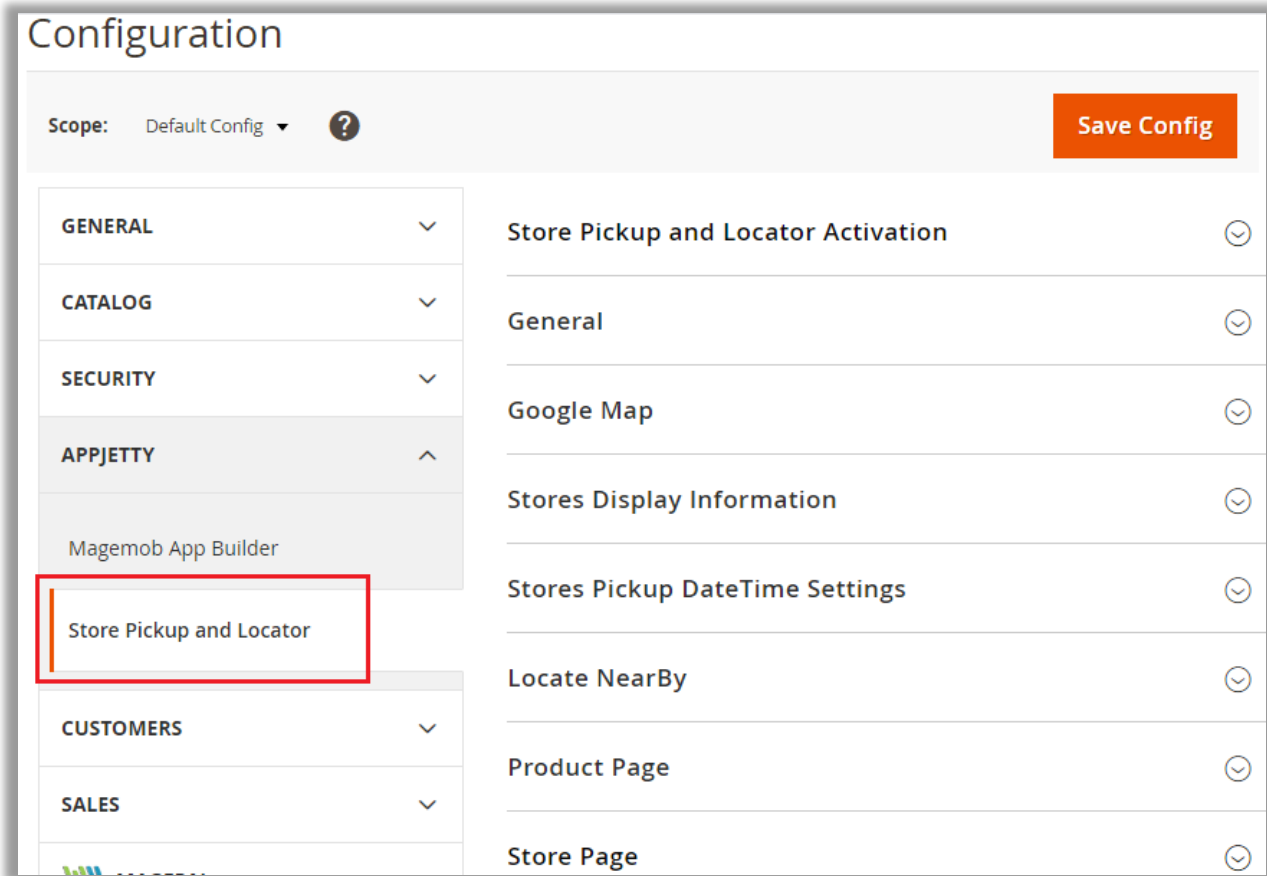
Step3:

- After running the command, log into the admin panel and clear the Cache. Go to **SYSTEM -> Tools (section) -> CACHE MANAGEMENT** to clear the cache.

<input type="checkbox"/>	Cache Type	Description	Tags	Status
<input type="checkbox"/>	Configuration	Various XML configurations that were collected across modules and merged	CONFIG	DISABLED
<input type="checkbox"/>	Layouts	Layout building instructions	LAYOUT_GENERAL_CACHE_TAG	DISABLED
<input type="checkbox"/>	Blocks HTML output	Page blocks HTML	BLOCK_HTML	DISABLED
<input type="checkbox"/>	Collections Data	Collection data files	COLLECTION_DATA	DISABLED
<input type="checkbox"/>	Reflection Data	API interfaces reflection data	REFLECTION	DISABLED
<input type="checkbox"/>	Database DDL operations	Results of DDL queries, such as describing tables or indexes	DB_DDL	DISABLED
<input type="checkbox"/>	EAV types and attributes	Entity types declaration cache	EAV	DISABLED
<input type="checkbox"/>	Customer Notification	Customer Notification	CUSTOMER_NOTIFICATION	DISABLED

Step4:

- After the successful installation, you can see the “Store Pickup and Locator” under APPJETTY EXTENSIONS tab inside STORES -> CONFIGURATION.



### Installation via Composer

#### Step 1:

- Create a new folder on your preferable server path. Add Extension zip archive into the created folder.

#### Step 2:

- Use Your SSH details to connect to your server. After connecting to the SSH, change your working directory with the one of your Magento setup path using below command.

```
cd /PATH/TO_YOUR_MAGENTO_SETUP_PATH
```

#### Step 3:

- Now you have to define the folder with the extension's archive as a repository for composer reference. For this, run the Composer command:

```
composer config repositories.biztech artifact /ABSOLUTE_PATH_TO_ZIP_Archive_FOLDER/
```

- For Example:

```
composer config repositories.biztech artifact /Packages/Biztech/
```

After executing this command, it will automatically add Repository Details in composer.json file.

#### Step 4:

- Perform the following command for installation of the module:

```
composer require biztech/storepickup
```

#### Step 5:

- After successful installation using the above command you can verify the module status using the below command:

```
php bin/magento module:status
```

You can check newly added module in the List of disabled modules.

#### Step 6:

- Now you can upgrade your setup using below command.

```
php bin/magento setup:upgrade
```

It will enable the module and it should be doing the automated process required by Magento.

### Step 7:

- You can now compile the modules using below command.

```
php bin/magento setup:di:compile
```

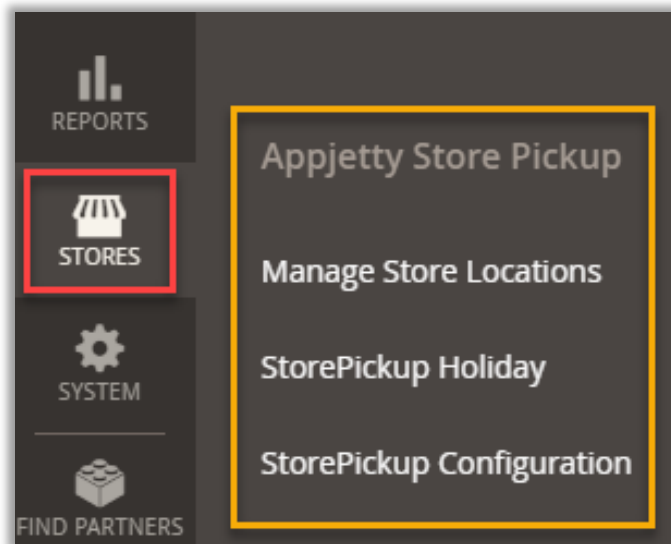
### Step 8:

- In case if you have to update our extension from a composer you can use the below command:

```
composer update biztech/storepickup
```

But before using that command you should have placed the latest Extension zip archive into the `/ABSOLUTE_PATH_TO_ZIP_Archive_FOLDER/`

- After executing the above command your module is updated and now you just have to run the upgrade command, same as step 6 and compile command same as step 7.
- Once you install the **AppJetty Store Pickup** extension, under **Stores**, you will find the “AppJetty Store Pickup” extension enabled.

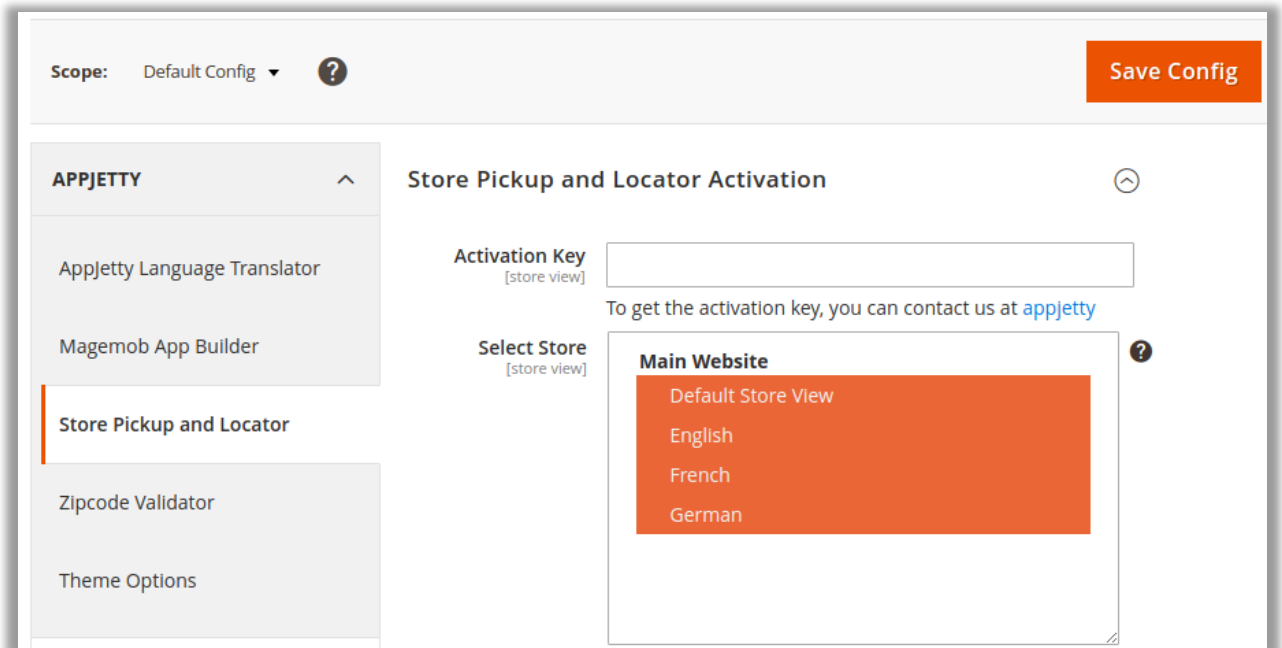


## Extension Activation

- Get the activation key from the Order Confirmation Mail. *OR*
- Login to your AppJetty Store account then go to Downloadable options and copy the activation key for the Store Pick Up and Locator extension.

### Activate your extensions

- Log into Magento 2 Admin Panel and navigate to the **Store** → **Configuration** → **AppJetty Extensions** → **Store Pick Up and Locator**. Enter the activation key in the 'Activation Key' field for the Store Pick Up and Locator extension then click the 'Save Config'.

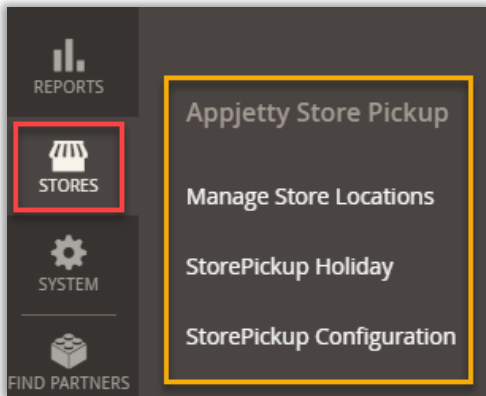


### Select Store

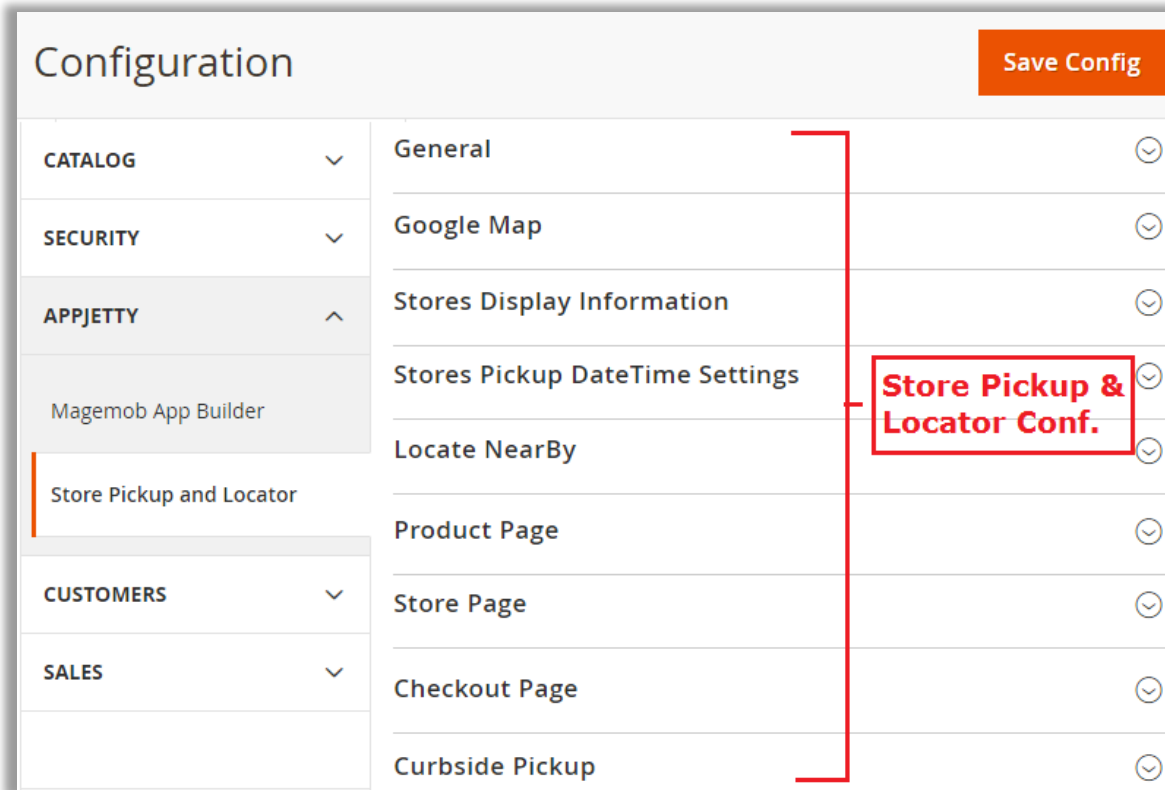
- When you enter and save the key it will be verified on our server and you can select the Stores where you need to use the Store Pick Up and Locator extension. Click the 'Save Config' button after making your selections.
- You are now ready to use the Store Pick Up and Locator extension. Now, Store Pick Up and Locator is activated! You just have to configure.



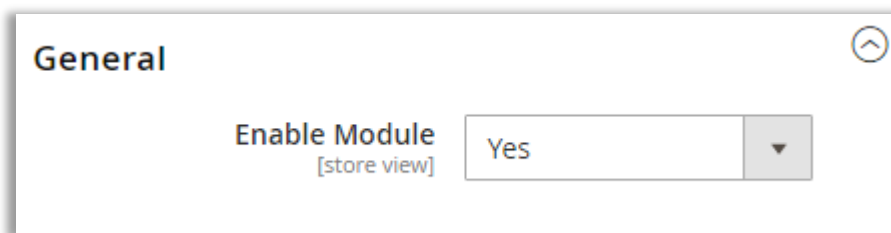
# Store Pickup Configuration



- By clicking on **STORES**, you will get “AppJetty Store Pickup”. Click on **StorePickup Configuration** to configure & setup the Store Locator & Pickup. *OR*
- Click on the **Stores -> Configuration**. In the left column you will see the tab **AppJetty Extension -> Store Pickup**.



## General



- **Enable Module:** Select ‘Yes’ to enable the Store Pickup extension.


## Google Map

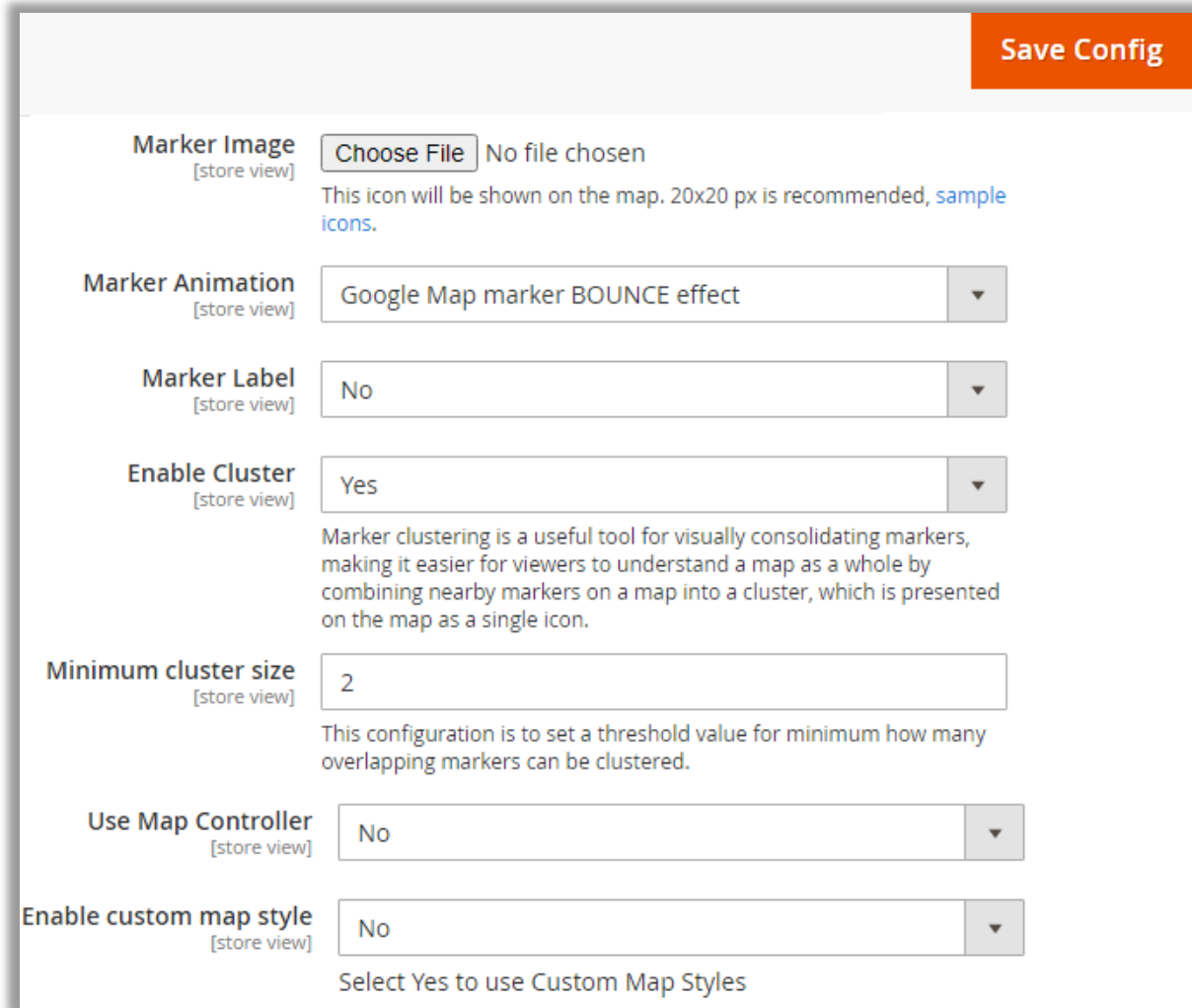
- **Google API Key:** Get the Google API Key to get the location based setup and activities for the Store Pickup & Locator.  
**Note:** Get an API Key from [here](#). It will require Map API services: [JavaScript API](#) & [Places API](#)
- **Use Google Places:** Enable this option to display the nearby searches on the Map.

The screenshot shows a configuration window titled "Google Map" with a close button in the top right corner. It contains several settings:

- Google Api Key:** A text input field containing a blurred key. Below it is a yellow informational box with an 'i' icon that says "Get an API key from [this steps](#). Please Enable Below Map API Services" followed by a bulleted list: "Maps JavaScript API" and "Places API".
- Use Google Places:** A dropdown menu set to "Yes". Below it is the text "Enable places search to find nearby stores".
- Auto Find Location:** A dropdown menu set to "Yes". Below it is the text "Feature works only on secured site such as [🌐 HTTPS](#). Refer [here](#) for more details".
- Default map style:** A scrollable list with four options: "Satellite, - displays Google Earth satellite images.", "Roadmap, - displays the default road map view. This is the", "Hybrid, - displays a mixture of normal and satellite views.", and "Terrain, - displays a physical map based on terrain inform".
- Default Zoom Level:** A text input field set to "10". Below it is the text "Range is between 1 - 20" followed by a bulleted list: "1: World", "5: Landmass/continent", "10: City", "15: Streets", and "20: Buildings".

- **Auto Find Location:** Enable this option to find location on the map.  
**Note:** This option works only on a secure site with HTTPS. Check [here](#) for more details
- **Default Map Style:** Display the map appearance by selecting the 'map style'.
- **Default Zoom Level:** Insert the Range between 1 to 20.  
*i.e.*, 1: World, 5: Landmass/continent, 10: City, 15: Streets, 20: Buildings.

- **Marker Image:** Select an icon to display as pushpin (marker)  for the store location on the map. **Note:** The icon size must be in 20x20 px. Get the icons from [here](#).
- **Marker Animation:** Provide the market effect by selecting the Google Map animation. *i.e.*, Google Map marker BOUNCER effect / DROP effect / Po effect / Ro effect.
- **Marker Label:** Enable this option to display the Label of the Marker on the map.



**Save Config**

**Marker Image** [store view]  No file chosen  
This icon will be shown on the map. 20x20 px is recommended, [sample icons](#).

**Marker Animation** [store view]  ▼

**Marker Label** [store view]  ▼

**Enable Cluster** [store view]  ▼  
Marker clustering is a useful tool for visually consolidating markers, making it easier for viewers to understand a map as a whole by combining nearby markers on a map into a cluster, which is presented on the map as a single icon.

**Minimum cluster size** [store view]   
This configuration is to set a threshold value for minimum how many overlapping markers can be clustered.

**Use Map Controller** [store view]  ▼

**Enable custom map style** [store view]  ▼  
Select Yes to use Custom Map Styles

- **Enable Cluster:** By enabling Cluster for map, the nearby markers on the map will be combined and made in the group as per zoom out from the map. The markers on the map will combine into a cluster.
- **Maximum Cluster Size:** Insert the number of minimum overlapping markers that can be clustered.
- **User Map Controller:** To display the default Map Controller on the map, enable this option. Once the Map Controller is enabled, the **Controller Settings** will appear.
- **Enable Customer Map Style:** By enabling this option, customize the map style by importing the code.

▪ User Map Controller.

- Controller Settings: Enable/Disable the “Map Controller” options to display on the Store Locator map.

The screenshot shows a configuration panel titled "Controller Setting" with a back arrow icon. It contains seven settings, each with a label, a "[store view]" tag, a text input field, and a dropdown arrow:

- Use Map Controller [store view] Yes
- Enable Scroll Wheel [store view] Yes
- Enable MapType Controller [store view] Yes
- MapType Controller Style [store view] Google Map Selector DEFAULT Style
- Enable Zoom Controller [store view] Yes
- Enable StreetView Controller [store view] Yes
- Enable FullScreen Controller [store view] Yes

- Controller Position: Define the default controller position on the map.

The screenshot shows a configuration panel titled "Controller Position" with a back arrow icon. It features a grid of position options and four dropdown settings:

Grid of positions:

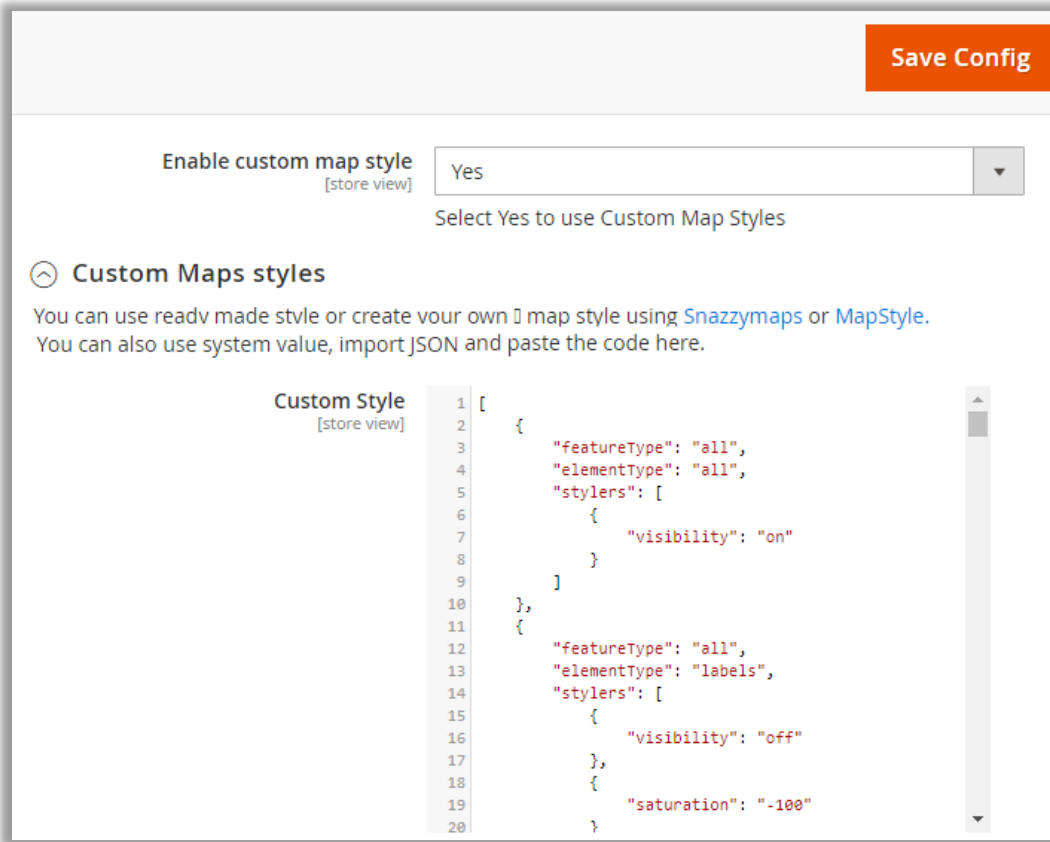
```
+-----+
+ TL   TC   TR +
+ LT           RT +
+           +
+ LC           RC +
+           +
+ LB           RB +
+ BL   BC   BR +
+-----+
```

Settings below the grid:

- MapType Controller Position [store view] Default Position
- Zoom Controller Position [store view] Default Position
- StreetView Controller Position [store view] Default Position
- FullScreen Controller Position [store view] Default Position

▪ Custom Map Styles:

- **Custom Style:** To display the store locator map, customize the map style by importing the JSON code. You can customize the map style using [SnazzyMaps](#) or [MapStyle](#).



- After configuring the options and setup of the Google Map, click on the **Save Config** button to apply changes.

## Store Display Information

- You can display the information on the Store Locator Map for the **Map List & Store Information on Checkout** page by selecting the required variables in the Content(Tiny Editor).

**Stores Display Information**

Based on information that you need to show, you can select variables from here and add them in content as needed.

- Info icon
- {{frontend\_name}}
- {{contact\_name}}
- {{street}}
- {{region}}
- {{region\_id}}
- {{city}}
- {{postcode}}
- {{country\_name}}
- {{country\_id}}
- {{phone}}
- {{email}}
- {{fax}}
- {{frontend\_description}}
- {{frontend\_name}}
- {{latitude}}
- {{longitude}}

**Display the info. on the map by selecting the 'variables'.**

**Store Information On Map List** [store view] Show / Hide Editor

Paragraph B I U [List icons]

Name : {{frontend\_name}}

POWERED BY TINY

**Selected Stores Information On Checkout** [store view] Show / Hide Editor

Paragraph B I U [List icons]

{{street}} , {{region}}

{{postcode}} {{city}}

POWERED BY TINY

## Store Pickup Date-Time Settings

- Configure the order pickup date & time of the Store to display to the customers at the time of selecting the Store Pickup for the order.
  - **Label for Pickup date:** Insert a text caption to display the store pickup option.
  - **Date Format:** Select any date format to provide the customer for the selection.
  - **Date Picker Animation:** Select the animation to display to the customers when they open & close the date picker.
  - **Use date picker bottom bar:** Display a bottom bar for selecting today's date and a done button for closing the calendar.
  - **Enable RTL(Right to Left) in date picker:** Select yes to enable RTL(Right to Left) in date picker.

### Stores Pickup DateTime Settings ⌵

**Label for pickup date**  
[store view]   
Add label for pickup date display on checkout.

**Date Format**  
[store view]  ▼

**Date picker animations**  
[store view]  ▼  
Selected animations will be performed while opening and closing date picker.

**Use datepicker bottom bar**  
[store view]  ▼  
Display a bottom bar for selecting today's date and a done button for closing the calendar.

**Enable RTL(Right to Left) in datepicker**  
[store view]  ▼  
Select yes to enable RTL(Right to Left) in datepicker.

**Save Config**

**Label for Timeslot**  
[store view]  
Pickup time  
Add label for pickup timeslot display on checkout.

**Label For Timeslot Placeholder**  
[store view]  
Please choose timeslot  
Add label for pickup timeslot display on checkout.

**Hide Disabled Timeslots**  
[store view]  
No

**Time Format**  
[store view]  
g:i a ↔ 4:31 am

- **Label for Time slot:** Insert a text caption for the Pickup Time slot to display on the Checkout page.
  - **Label for Time slot Placeholder:** Insert a text caption in the Time slot selection edit box.
  - **Hide Disabled Time slots:** Show/hide the disabled Timeslots.
  - **Time Format:** Select any time format to display to the customer for the selection
- Once Store Pickup Date-Time settings are configured, click on the **Save Config** button to save the changes.



## Locate NearBy

- Configure the options of the “Locate NearBy” options to display on the Store Locator Map when the customers search nearby locations.
  - **Radius Unit:** Select the measure for nearby areas by selecting any of options: **KM, Meters, Miles, Feet.**
  - **Placeholder Text For Address Search box:** Add the text caption into the autocomplete address search box.
  - **Locate Nearby Button Text:** Add the text caption for Nearby button.

### Locate NearBy

**Radius Unit** [store view]

**Placeholder Text For Address SearchBox** [store view]   
Add placeholder text for autocomplete address search

**Locate NearBy Button Text** [store view]   
Locate Neary text button label

**Max Radius Limit** [store view]   
Add radius limit, based on limit added radius range will be decided.  
Example: Keeping max limit 50, radius range would be 0 - 50.

**Default Radius** [store view]

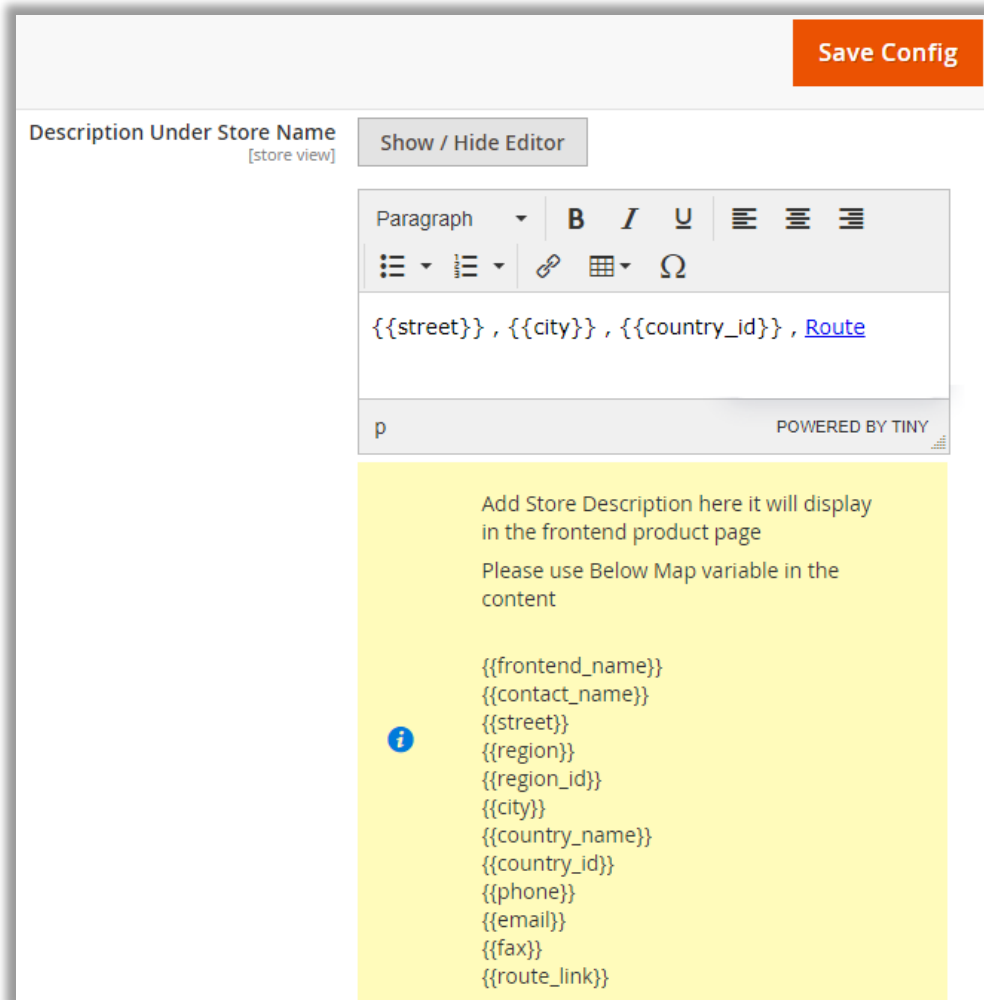
- **Max Radius Limit:** Add maximum radius limit to define the max search range. Ex. Keeping max limit 50, radius range would be 0 - 70.
- **Default Radius:** Insert the default radius to search nearby place in it.
- Once the ‘Locate NearBy’ settings are configured, click on the **Save Config** button to save the changes.

## Product Page

- You can configure the Store Locator option for the Product page.
  - **Display Stores on Product Page:** Enable this option to display the Store Locator information on the individual product page
  - **Numbers of Stores Visible On Product Page:** Insert the number for how many stores you want to display to the customers on the product page.
  - **Not Available in Stores Text:** Insert the text caption for product that is not available in the store.
  - **Store Details Message:** Insert the message to show number of available stores in the message on the product page. You need to use `{{count}}` variable to get the values dynamically.

Product Page	
Display Stores on Product Page <small>[store view]</small>	Yes
Numbers of Stores Visible On Product Page <small>[store view]</small>	4
Not Available in Stores Text <small>[store view]</small>	No stores available for this product
Store Details Message <small>[store view]</small>	Pickup today in <code>{{count}}</code> stores
	Use <code>{{count}}</code> variable to show number of available stores in the message.

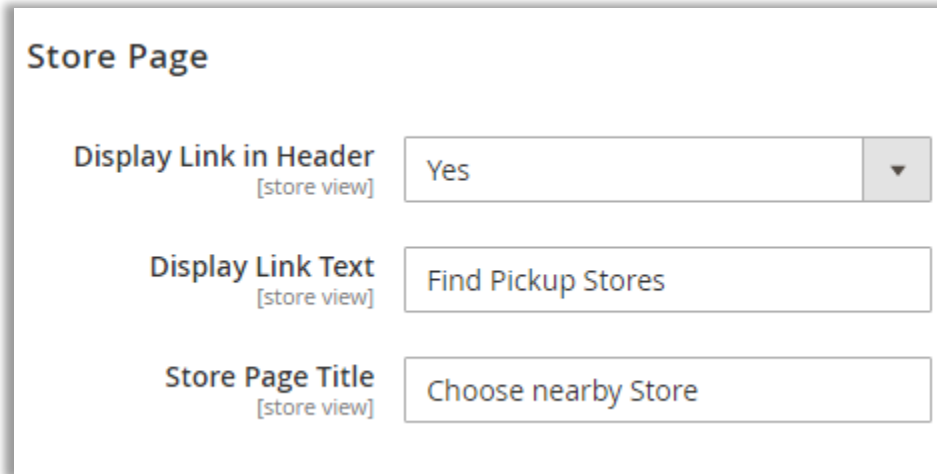
- **Description Under Store Name:** Insert the relevant description/information under the Store name on the product page.



- Once the Store Locator option on 'Product Page' settings is configured, click on the **Save Config** button to save the changes.

## Store Page

- You can configure the Store Locator option for the Store Page.
  - **Display Link in Header:** Enable this option to display the Store Locator option for the Store page.
  - **Display Link Text:** Add the text caption to display the selection of the store.
  - **Store Page Title:** Add the Text caption to display the title.



The screenshot shows a configuration window titled "Store Page". It contains three settings, each with a label and a value field:

- Display Link in Header** [store view]: The value field contains "Yes".
- Display Link Text** [store view]: The value field contains "Find Pickup Stores".
- Store Page Title** [store view]: The value field contains "Choose nearby Store".

- Once the Store Locator option on 'Store Page' settings are configured, click on the **Save Config** button to save the changes.

## Checkout Page

- Configure the Store Locator information for the Checkout page.
  - **Select Store Label:** Add the text caption to display the selection of the nearby store.
  - **Not Available Stores Text:** Add the text caption when the store is not available.
  - **Select Store Placeholder:** Add the text caption into the select store edit box.
  - **View Store in map Button Text:** Add the text caption for the button to view the Store.

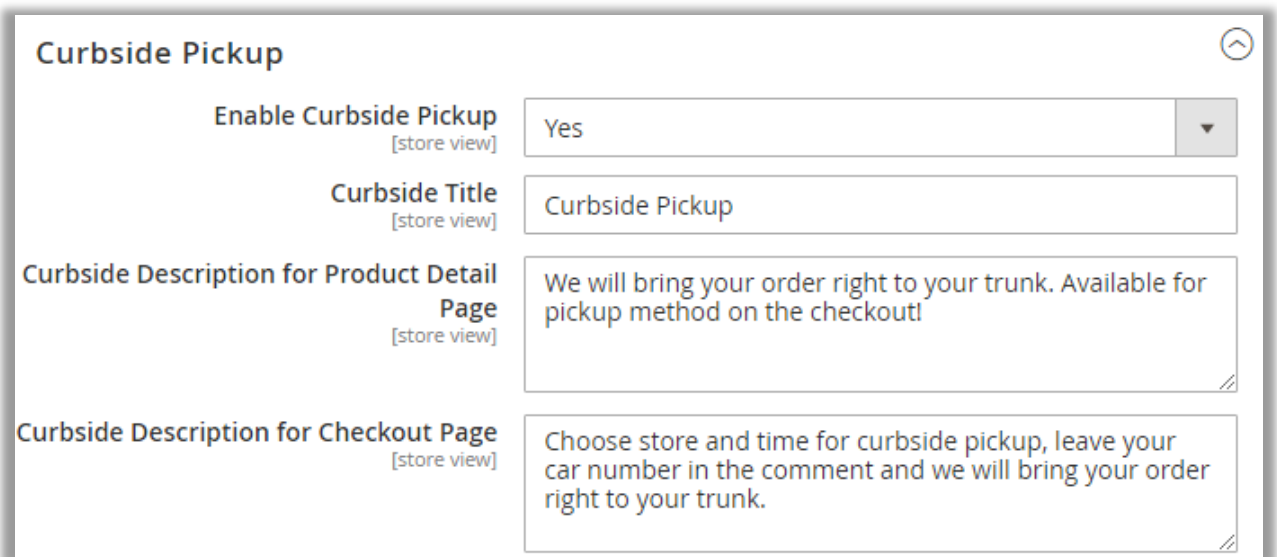
The screenshot shows a configuration window for the 'Checkout Page'. At the top right is an orange 'Save Config' button. The window title is 'Checkout Page' with a close icon. There are four configuration rows, each with a label, a sub-label '[store view]', and a text input field:

- Select Stores Label** [store view]: Select your nearby store to collect order
- Not Available Stores Text** [store view]: No store available based on your cart item  
Display text message in case no store is found for pick up based on the cart item.
- Select Store Placeholder** [store view]: Choose nearby Pickup Store!
- View Store in map Button Text** [store view]: View Store location

- Once the Store Locator option on 'Checkout Page' settings are configured, click on the **Save Config** button to save the changes.

## Curbside Pickup

- Configure the Curbside Pickup for your customers to provide the facility to pick from the parking area of the store with the date-time options.
  - **Enable Curbside Pickup:** Enable this option to provide Curbside Pickup to your customers.
  - **Curbside Title:** Add the text caption for the Curbside Title.
  - **Curbside Description for Product Detail Page:** Add the instructive message regarding Curbside pickup for product detail page.
  - **Curbside Description for Checkout Page:** Add the instructive message regarding Curbside pickup for checkout page.



The screenshot shows a configuration window titled "Curbside Pickup" with a close button in the top right corner. It contains four fields for configuration:


- Enable Curbside Pickup** [store view]: A dropdown menu set to "Yes".
- Curbside Title** [store view]: A text input field containing "Curbside Pickup".
- Curbside Description for Product Detail Page** [store view]: A text area containing "We will bring your order right to your trunk. Available for pickup method on the checkout!".
- Curbside Description for Checkout Page** [store view]: A text area containing "Choose store and time for curbside pickup, leave your car number in the comment and we will bring your order right to your trunk."

- Once the 'Curbside Pickup' option is configured, click on the **Save Config** button to save the changes.

## Customer Comment

- You can allow customers to insert the any comment as instruction for Curbside Pickup or any other information.
  - **Allow Customer Comment:** Enable this option to allow the customers to add the comment.
  - **Customer comment placeholder Text:** Add the text caption into the select store edit box.

### Customer Comment

**Allow Customer comment** [store view]  

**Customer comment placeholder Text** [store view]

- Save the changes once the 'StorePickup' is configured.

# Manage Store Locations

- To manage the Store location with geographical details, navigate to the **STORES** → **Manage Store Locations**.

The screenshot shows the 'Manage Stores' page with a table of 7 records. The 'Add Store' button is highlighted with a red box. The table contains the following data:

Sort Order	Store Id	Frontend Name	Store Description	Frontend Description	Source Code (PickupLocation Code)	Is Enabled	Store Image	Created At	Updated At	Action
1	1	Banner's bodakdev store	Welcome to our bodakdev store!		bdkdvstr	Enabled		Nov 25, 2020 2:03:27 PM	Nov 30, 2020 3:54:37 PM	Select
2	2	Bruce Banner Isckon store	Welcome to our isckon store	This is the frontend description	iscknstr	Enabled		Nov 25, 2020 4:35:17 PM	Nov 30, 2020 3:25:34 PM	Select
3	3	Banner's rajkot store	Welcome to our Rajkot Store	This is the frontend description	source1	Disabled		Nov 25, 2020 5:22:08 PM	Nov 30, 2020 11:44:56 AM	Select

- You can manage your store locations by inserting the Store information, location details & address, Pickup Time with date & time slots and Day-offs information.

The screenshot shows the 'New Store' form with the following sections:

- General
- Contact Info
- Address Data
- Assign, Remove Products
- Schedule Information
- Pickup Time Configuration Information
- Day-offs , Timeslot Off, Holidays Information



## General

- Under the 'General' Tab, you can configure the Store basic information.

← Back Delete Reset Save and Continue Edit Save

Store Name \* Household Market

Store Code \* kqarchkstr

Is Enabled  Yes

Store View \* All Store Views ?

- Main Website
- Main Website Store
- Default Store View

Description Household Market- A shopping mall for household products, apparel & Food.

Store Image Upload

Maximum file size: 4 MB. Allowed file types: PNG, JPG, WEBP, GIF.

Browse to find or drag image here

Sort Order 0

- You can insert the Store image (logo of the store) for customer to identify the store.

## Contact info & Address details

- **Contact Info:** You can insert the storeowner's or contact person's details with Email ID, Contact no & Fax.

**Contact Info** ✎

---

**Address Data** ✎

Frontend Name \*  ?

Frontend Description \*

Paragraph ▾ **B** *I* U [List Icons] [Link Icon] [Table Icon] [Omega Icon] [Image Icon]

(x)

Household Market- A shopping mall for household products, apparel & Food.

p POWERED BY TINY

Country \*  ▾

State/Province \*  ▾

City \*

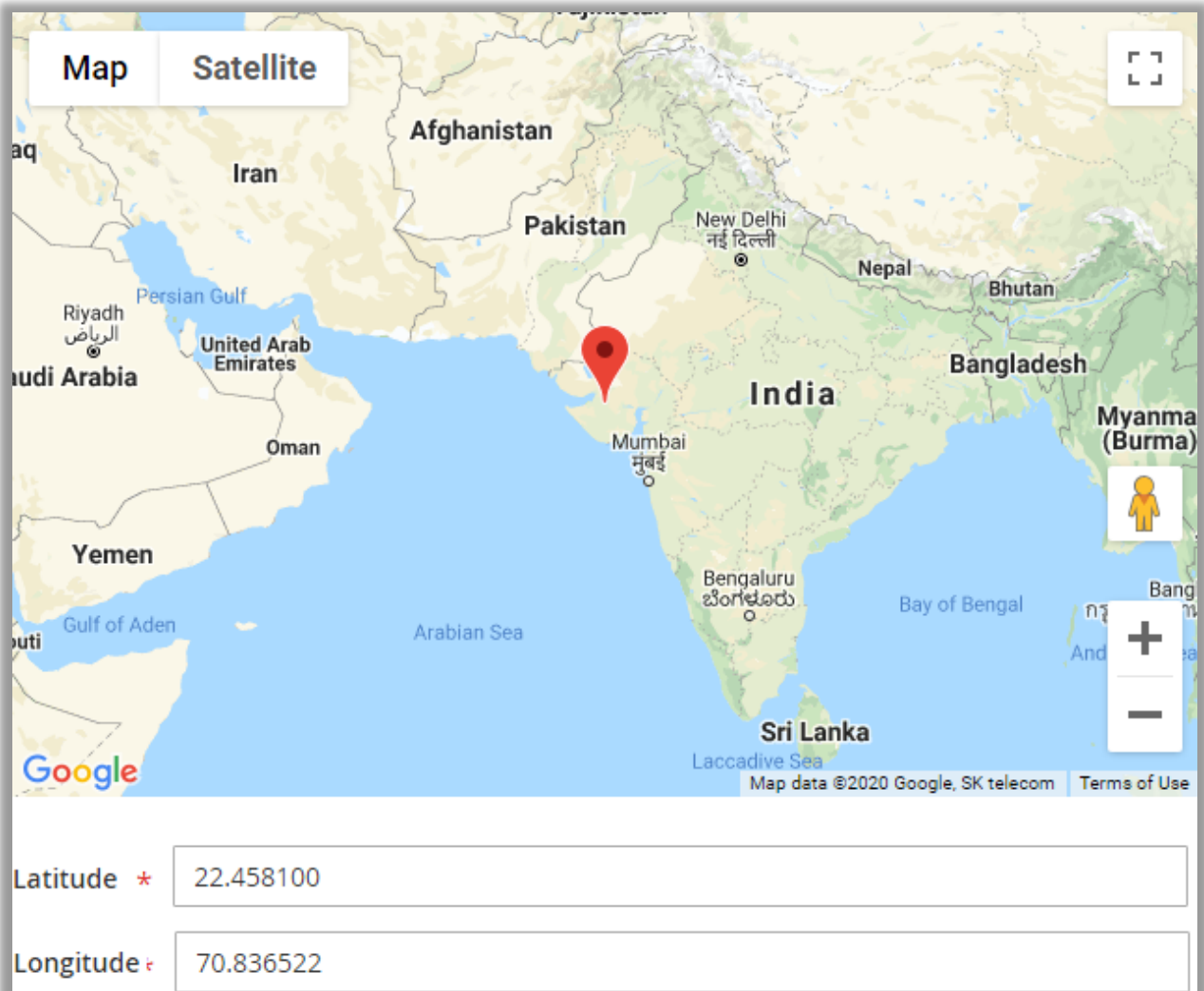
Street \*

Postcode \*

- **Address Data:** You can insert Store address details to display to the customers when they access and want to check the store details.
- To edit the Description, Tiny Editor is provided to format the description.

## USER MANUAL: M2 Store Pickup & Locator

- Under the 'Address Data', you can insert the "Latitude" & "Longitude" of the store as per the address details.



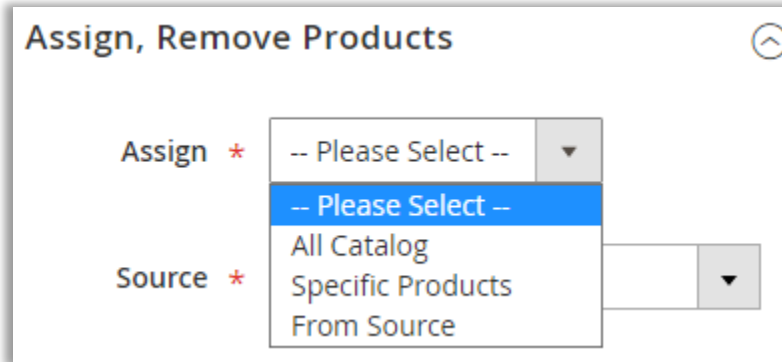
The screenshot displays a Google Maps interface with a red pin marking a location in Mumbai, India. The map shows surrounding regions including Iran, Afghanistan, Pakistan, Nepal, Bhutan, Bangladesh, Myanmar (Burma), Sri Lanka, and parts of Saudi Arabia, Yemen, and Oman. Major cities like New Delhi, Mumbai, and Bengaluru are labeled. The map includes standard navigation controls like 'Map' and 'Satellite' tabs, a full-screen button, a person icon, and zoom in/out buttons. At the bottom, there are two input fields: 'Latitude \*' with the value '22.458100' and 'Longitude \*' with the value '70.836522'. The Google logo and copyright information 'Map data ©2020 Google, SK telecom Terms of Use' are also visible.

Latitude \*

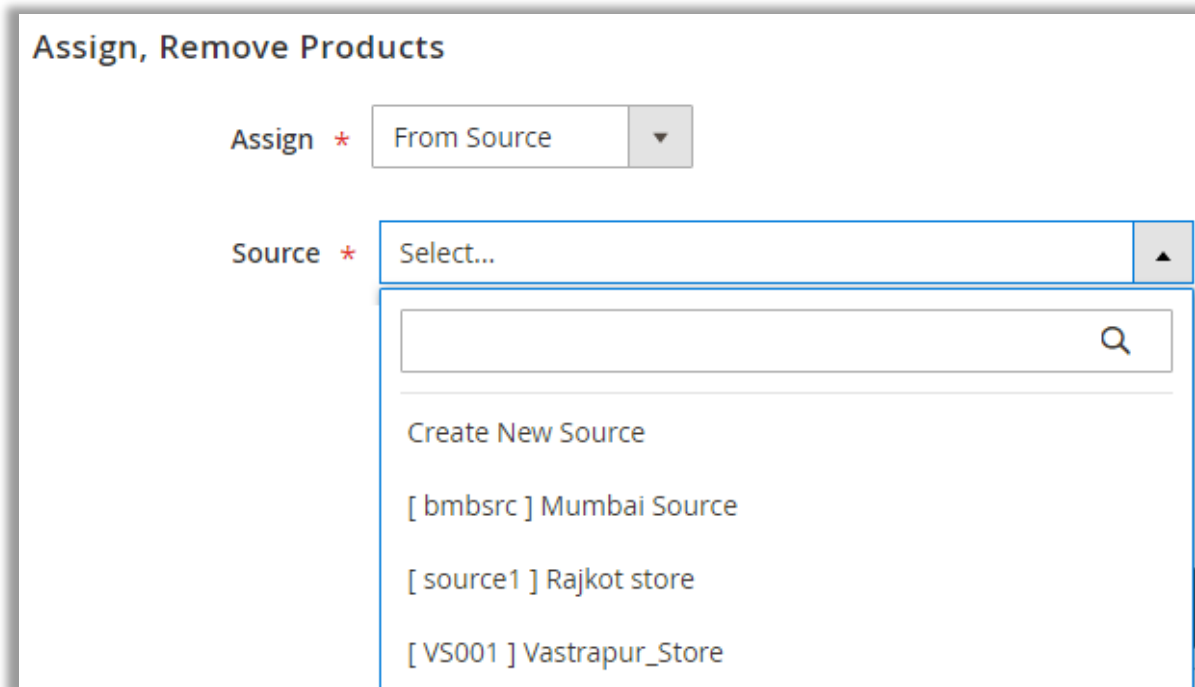
Longitude \*

## Assign, Remove Products

- You can assign multiple products in these stores.



- You can assign the products by selecting **All Catalog** / **Specific Products** / **From Source**. If you select Specific Products, the list of the products will appear, and you can select the products for the store.
- By clicking on the 'From Source' option, the list of the Sources will appear. You can select a source from the list.



## Schedule Information

- You can display the schedule information to the customers at the time of placing an order. You can display the opening and closing timing by setting the “Time Range” for individual days.
- If you enable the “Same Time for All days” option, the time range will be same for all the days.

**Schedule Information** ✎

Same Time For All Days  No  
Mark yes, if you want to set same time for all days.

Open on Sunday  Yes  
Sunday \* Time Range: 09:00 AM - 07:00 PM

Open on Monday  Yes  
Monday \* Time Range: 09:00 AM - 07:00 PM

Open on Tuesday  Yes  
Tuesdav \* Time Range: 09:00 AM - 07:00 PM

Open on Wednesday  Yes  
Wednesday \* Time Range: 09:00 AM - 07:00 PM

Open on Thursday  Yes  
Thursday \* Time Range: 07:30 AM - 08:00 PM

Open on Friday  Yes  
Friday \* Time Range: 08:00 AM - 01:30 PM

Open on Saturday  Yes  
Saturday \* Time Range: 09:00 AM - 08:30 PM

- The customers can check the Store Opening & Closing timing as per the configuration under the “Schedule Information”.

## Pickup Time Configuration


- By enabling this “Pickup Time”, the customer can select the order pickup time from the time slots that are configured here.

### Pickup Time Configuration Information

Enable PickupTime  Yes

Order Processing Days \*   
Add number of days needed to prepare the order, keep it 0 to allow same day delivery

Display Number Of Pickup Day \*

Start Time *	End Time *	Delete Timeslot
<input type="text" value="11:00 AM"/>	<input type="text" value="06:30 PM"/>	

- Insert a day/days to be needed to prepare the order. If you can provide the same day delivery, insert 0 in the **Order Processing Days**.
- Insert the no. of pickup days.
- Insert the Time slots to allow customer to choose their preferred time to pick the order from the store.

## Day Offs, Time Slot Off & Holidays

- You can disable the order pickup for the customers by inserting the Day-Offs or Holiday for the single day or inserting the range.

Day-offs , Timeslot Off, Holidays Information

- Week days off
- Day off By Range
- Single day off

- By selecting the date, you will get the pickup time slots. You can select the specific time to disable the pickup order for that day.

Day-offs , Timeslot Off, Holidays Information

- Week days off
- Day off By Range
- Single day off

Holiday Date *	Select TimeSlot	Delete Dayoffs
12/23/2020	07:00 AM - 12:00 PM 12:00 PM - 03:00 PM 03:00 PM - 07:00 PM	

if not select any Whole day is consider as a day Off.

Add Day Restriction

**Note:** If no Time Slot is selected, whole day will consider as a Day-off.

# Manage Store Pickup Holidays

- You can add and manage the specific Holidays to disable the Store pickup to the customers.

The screenshot shows the 'Manage Holidays' interface. At the top right, there is a search icon, a notification bell with '20', and a user profile 'admin'. Below this are two buttons: 'Manage Stores' and 'Add New Holiday'. A search bar contains 'Search by keyword'. To the right of the search bar are 'Filters', 'Default View', 'Columns', and 'Export' options. Below the search bar, it says '4 records found' and '20 per page'. The main part of the interface is a table with the following data:

ID	Holiday Name	Holiday Date	Is Holiday Range	Holiday Start Range	Holiday End Range	Action
2	Annual Day	Dec 16, 2020 5:30:00 AM	No			Select
3	Uttarayan holidays		Yes	Jan 14, 2021 5:30:00 AM	Jan 15, 2021 5:30:00 AM	Select
4	Election	Nov 28, 2020 5:30:00 AM	No			Select

- You can add Holiday for a single day or a date range.

The screenshot shows the 'New Holiday' form. At the top right, there is a search icon, a notification bell with '20', and a user profile 'admin'. Below this are four buttons: 'Back', 'Reset', 'Save and Continue Edit', and 'Save'. The form is titled 'Holiday Information' and contains the following fields:

- Holiday Name:** A text input field containing 'Christmas Holiday'.
- Use Holiday In Range:** A toggle switch that is currently turned on (green), with the text 'Yes' next to it.
- Holiday Date:** Two date input fields. The first contains '12/24/2020' and the second contains '12/25/2020'. Each field has a calendar icon to its right.






## USER MANUAL: M2 Store Pickup & Locator

- You can select the store for the Holiday that is applicable for the store.

### Add Holiday to Store

**Search** [Reset Filter](#)

7 records found 20 per page 1 of 1

<input type="checkbox"/>	ID ↓	Frontend Name	Source Code (PickupLocation Code)	Store Image	Is Enabled	PostCode	City	Region
<input type="checkbox"/>	From To	<input type="text"/>	<input type="text"/>		<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	1	Banner's bodakdev store	bdkdvstr		Enabled	380006	Ahmedabad	Gujarat
<input checked="" type="checkbox"/>	2	Bruce Banner Isckon store	iscknstr		Enabled	360006	Ahmedabad	Gujarat
<input type="checkbox"/>	3	Banner's rajkot store	source1		Disabled	360001	Rajkot	Gujarat

- You can select multiple stores here for which the holiday is applicable.

# Store View

## Product page

- Once you configured the **Store Pickup** by managing the Store location timings & holidays, and map view details, the customer will get the option to pick the store while placing the order.
- As per the configuration from the **StorePickup Configuration** → **Product Page**, the customers will get the “Store Pickup” details and map view option on the product page.

The screenshot shows a product page for a 'Party Dress (Red)' priced at \$100.00. The product is marked as 'IN STOCK' with SKU# Dress-1. A quantity selector is set to 1, and there is an 'Add to Cart' button. Below the 'Add to Cart' button, it says 'Pickup today in 5 stores'. A list of four pickup locations is shown, each with a location pin icon, store name, address, and 'In Stock' status with a green checkmark:

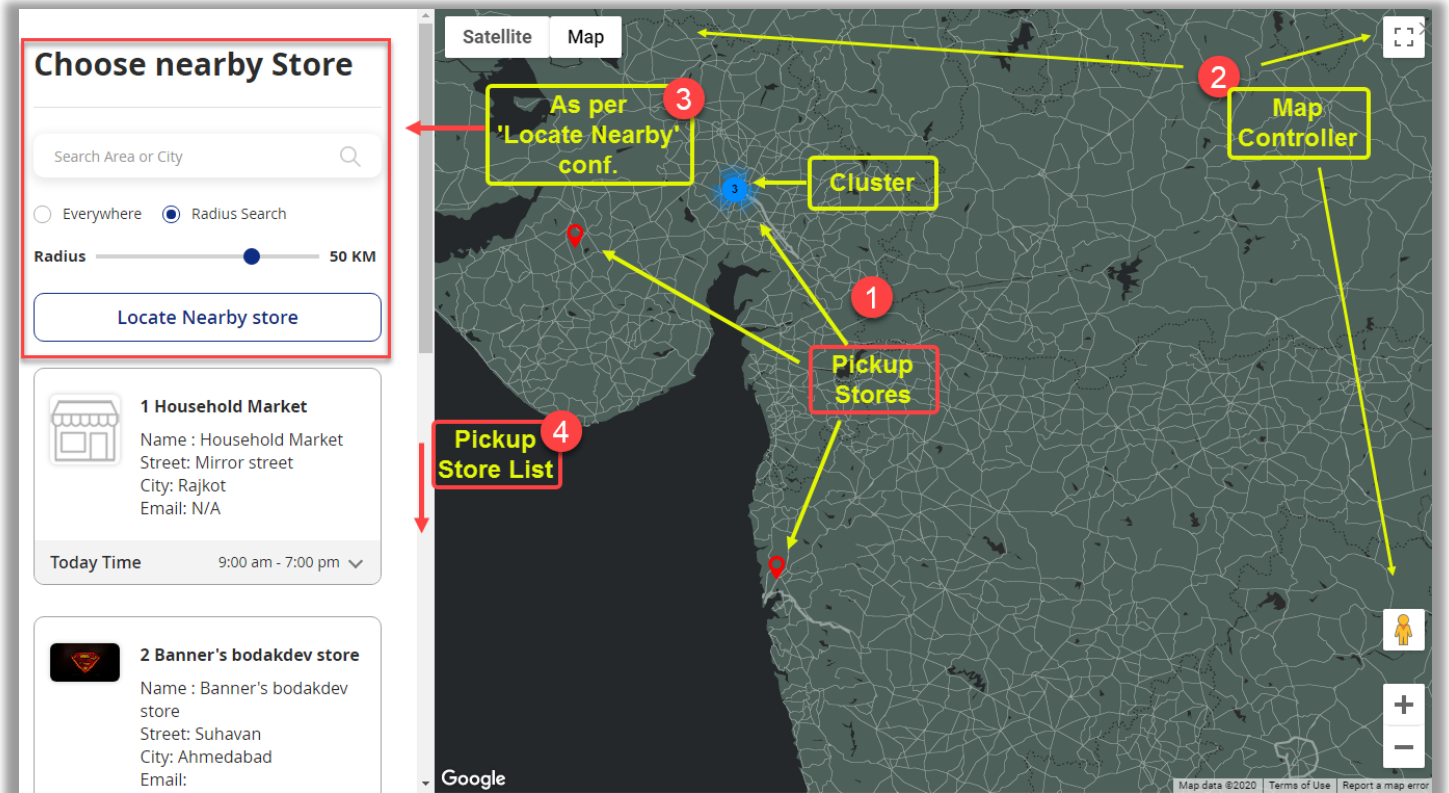
- Household Market  
Mirror street , Rajkot , IN , [Route](#) In Stock ✓
- Banner's Center City Store  
Suhavan , Ahmedabad , IN , [Route](#) In Stock ✓
- Mens Retail Store  
Vastrapur , Ahmedabad , IN , [Route](#) In Stock ✓
- Myra Shop  
Bina Smruti Marg, Station Rd, Bhandup (w) , [In Stock](#) ✓  
Mumbai , IN , [Route](#)


Below the list is a link for 'View All In Maps'. At the bottom, the 'Curbside Pickup' option is enabled, with the text: 'We will bring your order right to your trunk. Available for pickup method on the checkout.'

- There are 5 Pickup Stores but as per the configuration, the customer can see the four Pickup stores.
- From the “StorePickup Configuration” the Curbside Pickup is enabled, so the customers will get the Curbside Pickup option here.

## Store Locator Map

- By clicking on the **View All In Maps**, the “Store Locator” map will appear with all enabled stores and configured details.



- Store Pickups will be located on the map in marker (pushpin) . If the ‘cluster’ is enabled from the Google Map settings, the customers will get the nearby stores as cluster.
- Map Controller will appear as per configured under the “Google Map → Controller Settings”.
- Search for nearby stores will appear as per the configuration in the **Locate Nearby**.
- The Store Pickup listing and the details of the stores will display as per the configuration from the “StorePickup Configuration → Store Display Information on map list” and “Scheduled hours” of the Stores.

## USER MANUAL: M2 Store Pickup & Locator

- Now, by clicking on the “Store”, the customers can see the store details on the ‘marker’ that is configured from **Manage Store Locations**.

The screenshot displays a web interface for store pickup and location. On the left, there is a sidebar with store details for '4 Myra Shop'. The details include the address (Bina Smruti Marg, Station Rd, Bhandup (w), Mumbai) and a table of store timings. A yellow box highlights the 'Store timings' section. On the right, a map shows the location of the store with a red pin. A yellow box highlights the text 'Store details appear as per 'Manage Store Locations' conf.' with an arrow pointing to the map. A white information popup for '4. Myra Shop' is visible on the map, containing the text 'Best product collection for all your apparel'. The map also shows a 'Satellite' and 'Map' toggle, a person icon, and zoom controls.

Street: Vastrapur  
City: Ahemdabad  
Email: N/A

Today Time 9:00 am - 7:00 pm

**4 Myra Shop**  
Name : Myra Shop  
Street: Bina Smruti Marg,  
Station Rd, Bhandup (w)  
City: Mumbai  
Email: N/A

Today Time 9:00 am - 7:00 pm

<b>Wednesday</b>	<b>9:00 am - 7:00 pm</b>
Thursday	9:00 am - 7:00 pm
Friday	9:00 am - 7:00 pm
Saturday	Closed
Sunday	Closed
Monday	9:00 am - 7:00 pm
Tuesday	9:00 am - 7:00 pm

**5 Bruce Banner Isckon store**  
Name - Bruce Banner Isckon

Satellite Map

Store details appear as per 'Manage Store Locations' conf.

**4. Myra Shop**  
Best product collection for all your apparel

Store timings

Google

Map data ©2020 Google | Terms of Use

- The customers will get the Store “Opening” & “Closing” timings as per the configuration in Scheduled Information under the Store Configurations.

## Checkout page

- The customers will get the Shipping Methods when they are checkout. By clicking on the “StorePickup”, the Store Pickup options will appear.

Shipping Methods

\$0.00 StorePickup Shipping Method StorePickup ←

\$10.00 Fixed Flat Rate

Select your nearby store to collect order

Choose nearby Pickup Store!

Curbside Pickup

Choose store and time for curbside pickup, leave your car number in the comment and we will bring your order right to your trunk.

Enter any comment for curbside pickup

- The customers will get the Store Pickup details on the checkout page as per the **StorePickup Configuration → Checkout Page**.
- The customers can select the nearby Store from where they want to pick up the order.
- By clicking on the View Store Location, the Store Location map will open with the list of the stores.

## USER MANUAL: M2 Store Pickup & Locator

- The customers can select the store from the list. Here the enabled stores from the **Manage Store Locations** will appear in the list.

### Shipping Methods

---

**\$0.00** Pick in Store In-Store Pickup Delivery


---

**\$0.00** StorePickup Shipping Method StorePickup

---

**\$10.00** Fixed Flat Rate

#### Select your nearby store to collect order

Choose nearby Pickup Store! 

[View Store location](#)

- Choose nearby Pickup Store!
- Household Market
- Banner's bodakdev store
- Ahmedabad Retail Store
- Myra Shop**
- Bruce Banner Isckon store

car number in the comment and we will bring your



Enter any comment for curbside pickup


[Next](#)


## USER MANUAL: M2 Store Pickup & Locator


- By selecting the Store, the store details will appear, and the **Pickup Date** option will also appear to select the pickup date.



### Select your nearby store to collect order

Myra Shop  



 Bina Smruti Marg, Station Rd, Bhandup (w),  
Maharashtra  
400078 Mumbai

Pickup Date 

Curbside Pickup

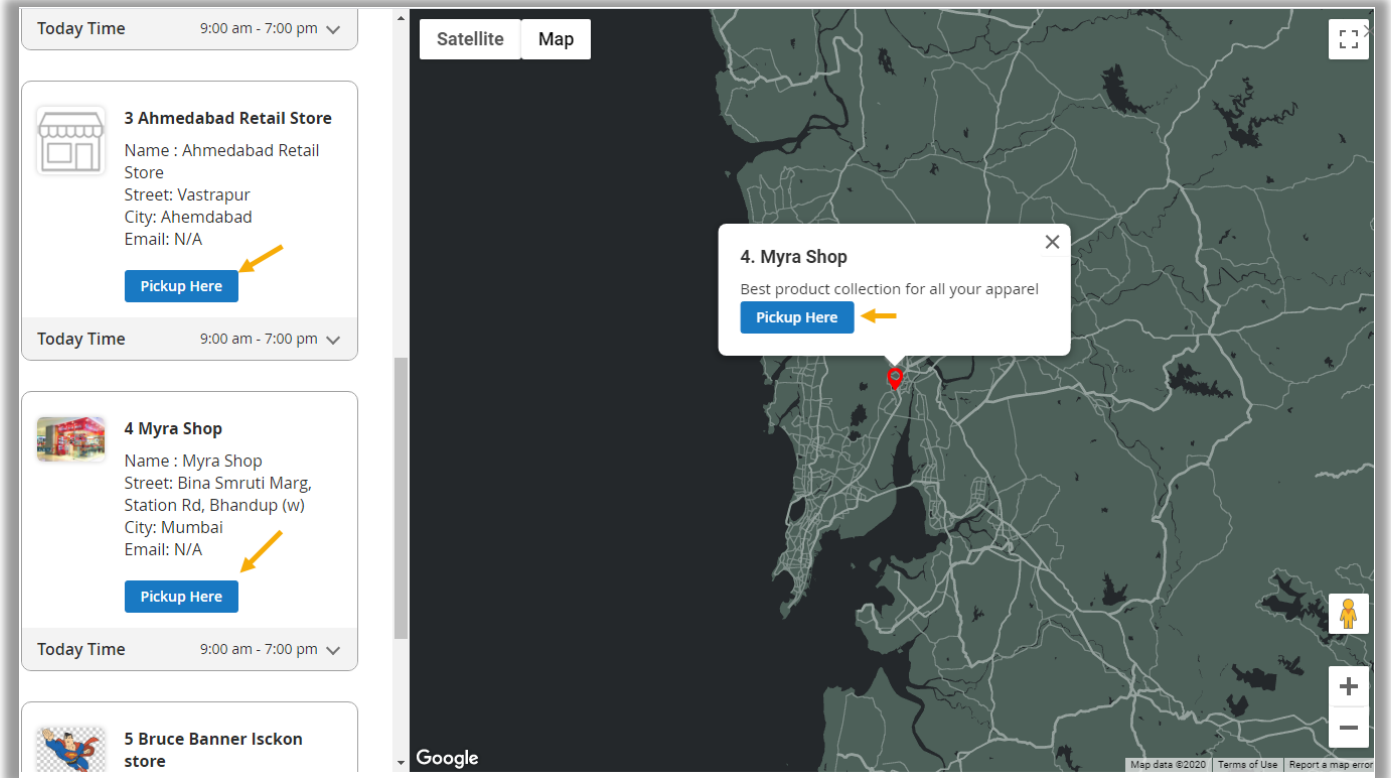
Choose store and time for curbside pickup, leave your car number in the comment and we will bring your order right to your trunk.

Enter any comment for curbside pickup

- The **store logo** will be displayed as per the configuration under the “Manage Store Locations → Store’s General details” and the **address details** will be displayed as per the “StorePickup Configuration → Stores Information On Checkout” page.

## USER MANUAL: M2 Store Pickup & Locator

- After selecting any “Store”, by clicking on the **View Store Location** button, the customers will get the Store Locator map with selected store details on the map.
- By clicking on the **Pickup Here** option, the customers can select the store based on the location preferred from the map.



- The customers would get the **Pickup Here** option if they opened the map from the Checkout page.



## USER MANUAL: M2 Store Pickup & Locator

- When the customer selects the "Pickup Date", they will get the Pickup time slots option to select their preferred time slot from the list.

The screenshot shows a form for "Myra Shop" with a "View Store location" button. The store address is "Bina Smruti Marg, Station Rd, Bhandup (w), Maharashtra, 400078 Mumbai". The "Pickup Date" is set to "December 25, 2020". A green arrow points from the "Pickup Date" dropdown to the "Pickup time" dropdown. The "Pickup time" dropdown is open, showing a list of time slots: "Please choose timeslot", "7:00 am - 12:00 pm", "12:00 pm - 3:00 pm", and "3:00 pm - 7:00 pm". The "Curbside Pickup" toggle is turned off. Below the form, there is a text input field for comments: "Enter any comment for curbside pickup".

**Note:** The customers will get the Time slots if you have enabled & configured the **Pickup Time** under the Store Location configuration.

- The customers will get the time slots disabled from the timeslot if you have disabled under the **Day-Offs** under the Store Location configuration.


This screenshot is similar to the previous one, but with a red arrow pointing to the "12:00 pm - 3:00 pm" time slot in the "Pickup time" dropdown menu. The "Curbside Pickup" toggle is still turned off.

**Note:** You can also configure to hide the disabled time slots from the Pickup Time.

## USER MANUAL: M2 Store Pickup & Locator

- The customers can select the Curbside Pickup option if you have enabled & configured Curbside Pickup option under the “StorePickup Configuration”.

**Pickup Date** **Pickup time**

Curbside Pickup  

Choose store and time for curbside pickup, leave your car number in the comment and we will bring your order right to your trunk.

- The customers can also add the comments/notes/instruction in the comment box.
- In this way, the customers will get the Store Pickup details to select the preferred store location with date and time.

## Sales → Orders

- Once the customer places the order by selecting the Store, the storeowner (or Admin) can check the store pickup details in the order.
- Navigate to **Sales → Orders**. You can filter & search the orders by inserting the Store Pickup details.

The screenshot shows a 'Create New Order' form with a search bar and several filter sections. The filter sections include:

- Grand Total (Base)** and **Grand Total (Purchased)**: Each with 'from' and 'to' input fields.
- Purchase Date** and **Pickup Date**: Each with 'from' and 'to' input fields and calendar icons.
- Purchase Point**: A dropdown menu currently set to 'All Store Views'.
- ID**: An input field.
- Bill-to Name** and **Ship-to Name**: Input fields.
- Status**: A dropdown menu.
- Pickup TimeSlot**: An input field.
- CurbSide Pickup**: A dropdown menu.
- Customer Comment**: An input field.
- Braintree Transaction Source**: An input field.

Blue arrows in the image point to the 'Pickup Date', 'Pickup TimeSlot', 'CurbSide Pickup', and 'Customer Comment' fields.

- You will get the column regarding the Store Pickup details from the Order list.

Purchase Date	Ship-to Name	Grand Total (Base)	Grand Total (Purchased)	Status	Action	Allocated sources	Pickup Date	Pickup TimeSlot	CurbSide Pickup	Customer Comment
Dec 8, 2020 12:52:52 PM	Banner's bodakdev store Store	\$100.00	\$100.00	Pending	<a href="#">View</a>		December 16, 2020	02:00 PM - 04:00 PM	Yes	tete
Dec 7, 2020 1:34:55 PM	Banner's bodakdev store Store	\$304.00	\$304.00	Pending	<a href="#">View</a>		December 10, 2020	08:00 AM - 11:00 AM	Yes	

## USER MANUAL: M2 Store Pickup & Locator

- By clicking on the specific order, you will get the “Store Pickup details” on the Order’s detail page.

### Address Information

---

**Billing Address** [Edit](#)  
Banner's bodakdev store  
Suhavan  
Ahmedabad, Gujarat, 380006  
India  
T: 564230789

**Shipping Address** [Edit](#)  
Banner's bodakdev store Store  
Suhavan  
Ahmedabad, Gujarat, 380006  
India  
T: 564230789

---

### Payment & Shipping Method

**Payment Information**  
Check / Money order  
The order was placed using USD.

**Shipping & Handling Information**  
**StorePickup - StorePickup Shipping Method - Banner's bodakdev store**  
\$0.00  
**Store Pickup Date** December 16, 2020 2:00 pm-4:00 pm  
**Curbside Pickup** Yes  
**Customer Comment** tete

## Contact Us

We simplify your business, offer unique business solution in digital web and IT landscapes.



### Live Chat

- Get instant support with our Live Chat.
- Visit our product page at: <https://www.appjetty.com/magento-2-store-locator-and-pickup.htm> and click on the Live Chat button for instant support.



### Tickets

- Raise tickets for your specific question!
- Send an email to [support@appjetty.com](mailto:support@appjetty.com) or you can login to your account @ [www.appjetty.com](http://www.appjetty.com) and click on My Support Tickets on your account dashboard, to get answers to your specific questions.

### Customization:

If you would like to customize or discuss about additional feature for **Store Locator**, please write to [sales@appjetty.com](mailto:sales@appjetty.com)