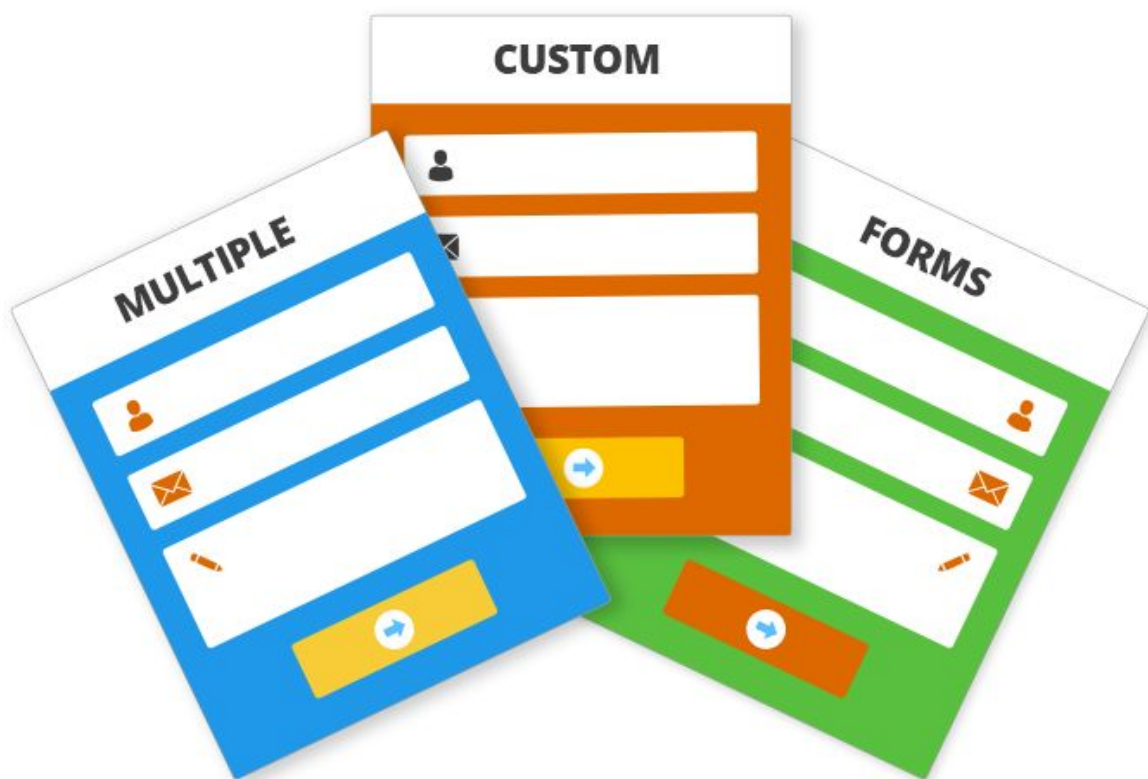


# MULTIPLE CUSTOM FORMS



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## Overview

Zestard's Multiple Custom Forms Magento 2 extension allows admin to create multiple forms with custom form fields and generate shortcode to place those custom forms on multiple pages.

The extension helps to create and manage multiple web forms for several purposes. Store Owner can create custom forms depending on their needs which are then filled up by their customers from frontend, once the form is filled up by customers/visitors an Email will be received by the recipient which is set in Custom Form's settings.

Each Magento store includes a simple built-in contact form that unfortunately cannot be easily modified from the back-end so our Multiple Custom Form is an extension that enables you to create as many custom forms as you want.

For Eg: With Multiple Custom Forms extension, you can easily create and place your multiple custom forms on multiple pages on your website. It is mainly useful for the stores having need of different custom forms with different/same fields in all the forms like Contact Form, Support Inquiry Form, Request for Quote Form, Sales Support Form, Manufacturer Support Form, WebMaster Support Form, Department-wise Contact Form etc.

The most popular function of extension is customizing the Magento contacts form. You can easily change the default Magento contacts page, configure field layouts, text, and success messages. You can set your own translation for each form field or set completely different contact forms for each Store. You can even reply to customer messages from the backend and perform a lot of other useful actions.

## Main Features

- Admin can create forms with multiple custom fields.
- Store Owner just needs to create the form & place the auto generated shortcode in single/multiple CMS page or static block to display in frontend.
- Admin has the ability to set validations for the custom fields.
- Multiple Custom Forms extension supports all the basic types of fields that are necessary for a form.
- Store Owner can enter Admin-Recipients Multiple Emails(comma separated) for each form to receive emails whenever the customer fills up the data.
- Admin can set Google captcha for the forms for security purpose to avoid spam entries.
- Freedom to make important fields mandatory.
- Store Owner can set the order of the fields while creating the forms and in that order form will be visible to the customers in the front.

## Reasons to choose Zestard's Multiple Custom Forms?

<b>Easy to configure</b>	<b>Wide selection of Input form fields</b>	<b>Flexible settings</b>
<b>Receive emails of forms</b>	<b>Enable Google CAPTCHA for forms</b>	<b>Ability to set field Validation</b>
<b>Set Auto-Reply email configuration</b>	<b>Easily copy shortcode at CMS Pages</b>	<b>Set Order of fields for front-end</b>
<b>Create and manage any number of forms</b>	<b>Allows File Uploads or Attachments</b>	<b>Great Support</b>

## Installation Guide

Once you have purchased & downloaded our extension follow below steps to Install the extension. The easiest way to install a Magento 2 extension is using SFTP or FTP. To do this, first download our Multiple Custom Forms module and follow below steps.

### In short, for Professionals or Techie Person

1. Unzip the extension.
2. Login to your root directory via FTP or SFTP.
3. Go to your remote directory app/code/
4. Create folder Zestardtech and under that create subdirectory Multiplegustomforms.
5. Now upload all the unzipped code into Multiplegustomforms folder.
6. Then open your SSH or Terminal.
7. Go to your root folder and RUN below 4 commands step by step:
  - php bin/magento setup:upgrade
  - php bin/magento setup:di:compile
  - php bin/magento setup:static-content:deploy -f
  - php bin/magento cache:clean
8. If you didn't get any error during the commands execution process then our extension is successfully installed in your store.

**To Note:** If you face any error during this process then please either share the screenshots or share credentials of your store at our email id **support@zestard.com** and will help you install the extension properly.

## Detailed Installation Instructions

### Step 1: Take precautionary measures before starting to install the extension.

- Log in to the Magento Admin and disable all the caches:

**Goto System → Tools → Cache Management.**

Selecting all caches in the list and choose “**Disable**” option from “take action” dropdown menu and finally press submit.

### Step 2: Connect to FTP and upload the unzip folder.

- Connect to your site using FTP or SFTP. Go to your remote directory app/code/
- Create folder Zestardtech and under that create subdirectory Multiplecustomforms. Now upload all the unzipped code into this folder.

### Step 3: Run Commands

- Open your SSH or Terminal.
- Go to your root folder and RUN below 4 commands step by step:
  - php bin/magento setup:upgrade

```
[root@103 magento221]# php bin/magento setup:upgrade
Cache cleared successfully
File system cleanup:
/home/idroidso/public_html/magento221/generated/code/Composer
/home/idroidso/public_html/magento221/generated/code/Magento
/home/idroidso/public_html/magento221/generated/code/Shopial
/home/idroidso/public_html/magento221/generated/code/Symfony
/home/idroidso/public_html/magento221/generated/code/Zestardtech
/home/idroidso/public_html/magento221/generated/metaddata/adminhtml.php
/home/idroidso/public_html/magento221/generated/metaddata/crontab.php
/home/idroidso/public_html/magento221/generated/metaddata/frontend.php
/home/idroidso/public_html/magento221/generated/metaddata/global.php
/home/idroidso/public_html/magento221/generated/metaddata/webapi_rest.php
/home/idroidso/public_html/magento221/generated/metaddata/webapi_soap.php
/home/idroidso/public_html/magento221/pub/static/adminhtml
/home/idroidso/public_html/magento221/pub/static/installed_version.txt
/home/idroidso/public_html/magento221/pub/static/frontend
/home/idroidso/public_html/magento221/var/view_preprocessed/pub
```

- php bin/magento setup:di:compile

```
[root@103 magento212]# php bin/magento setup:di:compile
Compilation was started.
```

- php bin/magento setup:static-content:deploy -f

```
[root@103 magento221]# php bin/magento setup:static-content:deploy -f
Deploy using quick strategy
frontend/Magento/blank/en_US          500/2088      =====>----- 23% %    3 secs
█
```

- php bin/magento cache:clean

```
[root@103 magento221]# php bin/magento cache:clean
Cleaned cache types:
config
layout
block_html
collections
reflection
db_ddl
eav
customer_notification
full_page
config_integration
config_integration_api
translate
config_webservice
```

- If you didn't get any error during the commands execution process then our extension is successfully installed in your store.

#### Step 4: To confirm Installation and activation.

- To complete the installation you need to log out of your Magento Admin and login back. You can now flush and then enable the Magento cache.
- Open your SSH or Terminal and run this command **php bin/magento module:status Zestardtech\_Multiplecustomforms** and if you get Output as **Module is enabled** then our extension is installed properly in your store.

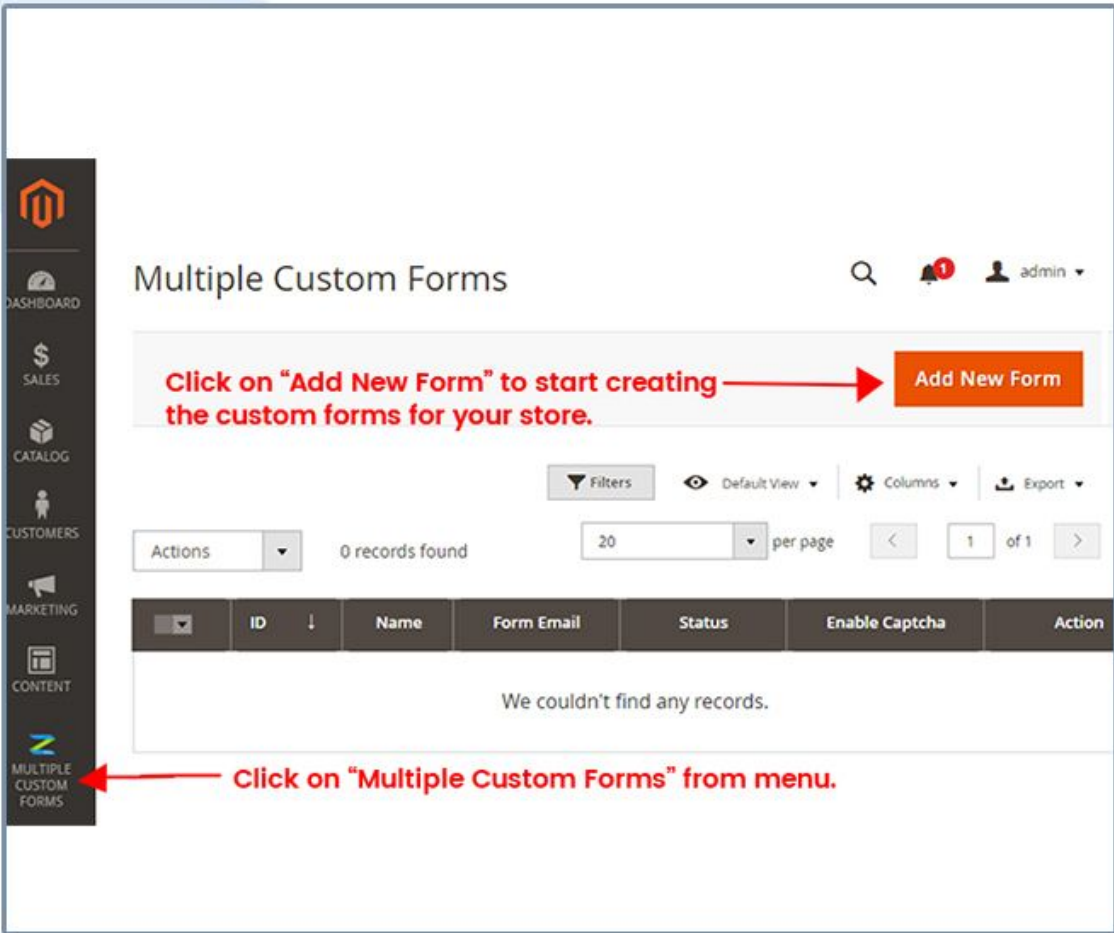
**To Note:** If you face any error during this process then please either share the screenshots or share credentials of your store at our email id **support@zestard.com** and will help you install the extension properly.

## User Guide

### How to Configure Multiple Custom Forms Extension?

After installing the extension follow the below-mentioned steps to create custom forms based on your requirements.

1. Go to Main Navigation → Multiple Custom Forms. Click on “Add New Form” to create custom forms for your store.



Multiple Custom Forms

Click on “Add New Form” to start creating the custom forms for your store.

Click on “Multiple Custom Forms” from menu.

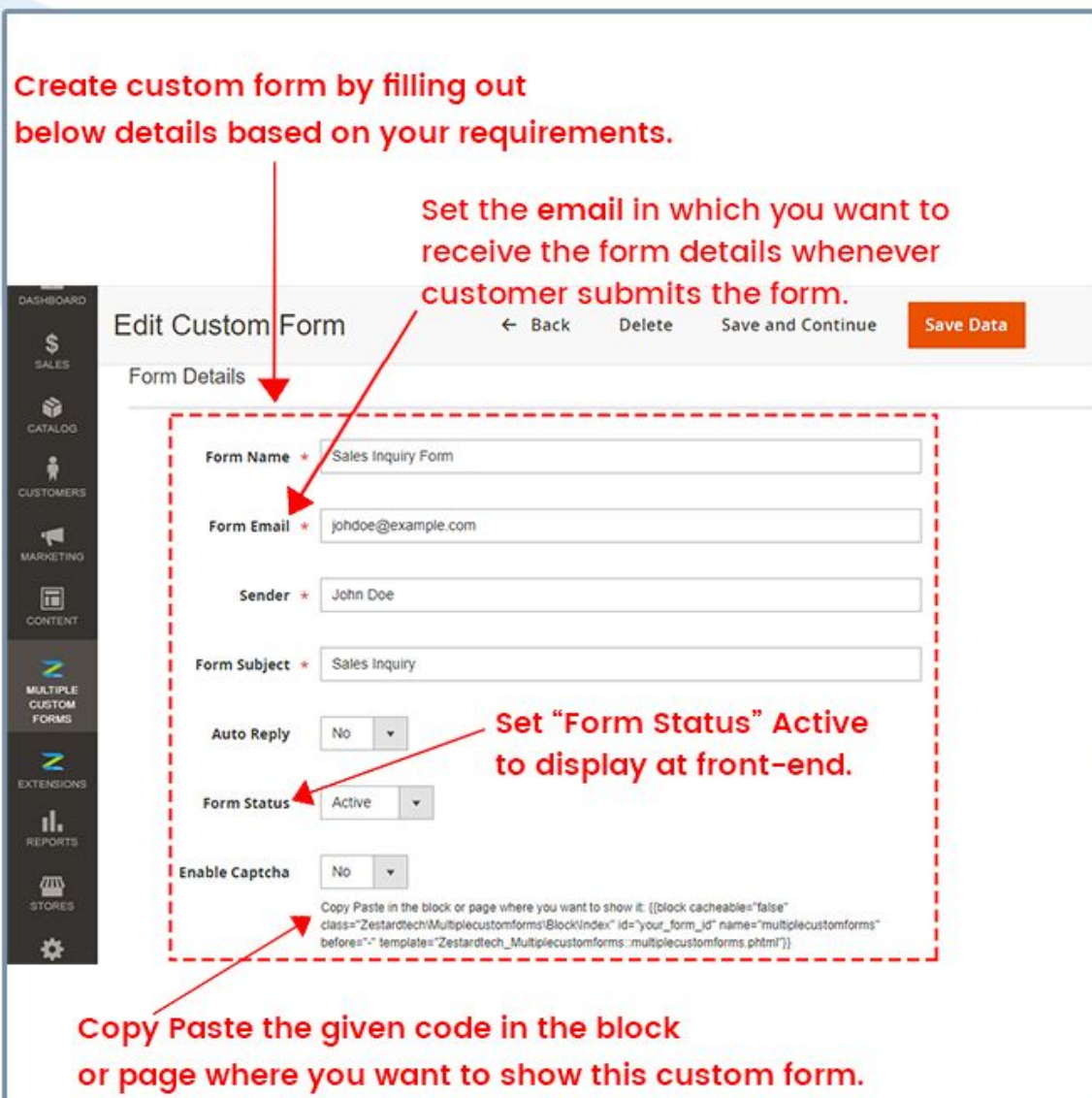
ID	Name	Form Email	Status	Enable Captcha	Action
We couldn't find any records.					



### 2. Fill out the below details based on your requirements.

- Set email id at “Form Email” in which you want to receive emails whenever the customer submits the form.
- Set the form status as “Active” to display it at front-end.
- The short code is created as shown in the screenshot which you need to paste at the CMS Page or block where you want the form to be visible.

**Create custom form by filling out below details based on your requirements.**



**Set the email in which you want to receive the form details whenever customer submits the form.**

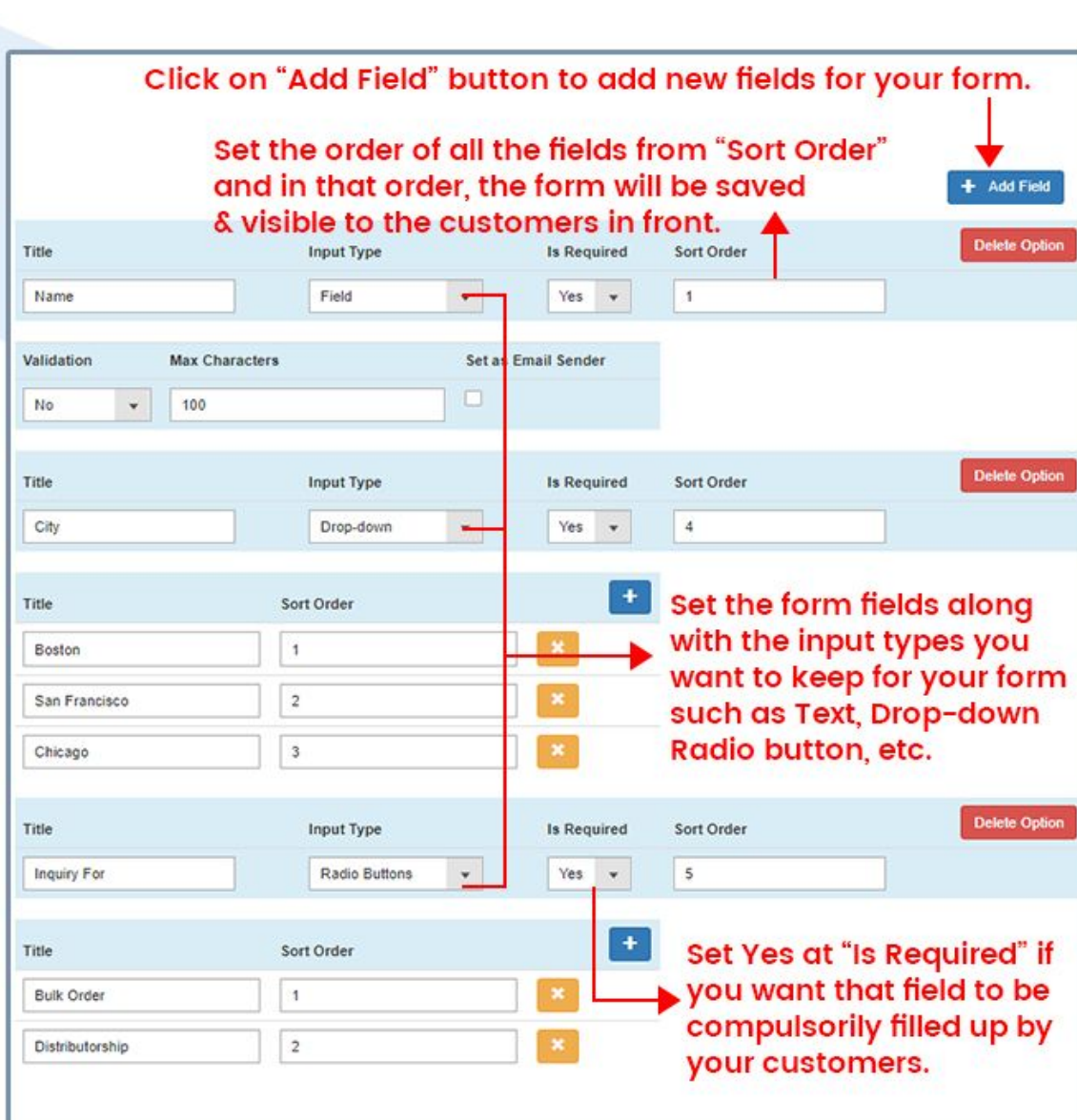
**Set “Form Status” Active to display at front-end.**

**Copy Paste the given code in the block or page where you want to show this custom form.**

```
Copy Paste in the block or page where you want to show it: {{{block cacheable="false" class="Zestardtech\Multiplecustomforms\Block\index" id="your_form_id" name="multiplecustomforms" before="" template="Zestardtech_Multiplecustomforms::multiplecustomforms.phtml}}}
```

### 3. Form Fields

- Click on “Add field” to add new field for your custom form.
- You can select form fields such as Radio-button, Drop-down, Field, etc. from “Input Type”.
- From “Sort Order” you can decide the ordering of the fields to appear in the front side.
- Set Yes at “Is Required” field to make that field compulsorily filled up by customers at front side.



**Click on “Add Field” button to add new fields for your form.**

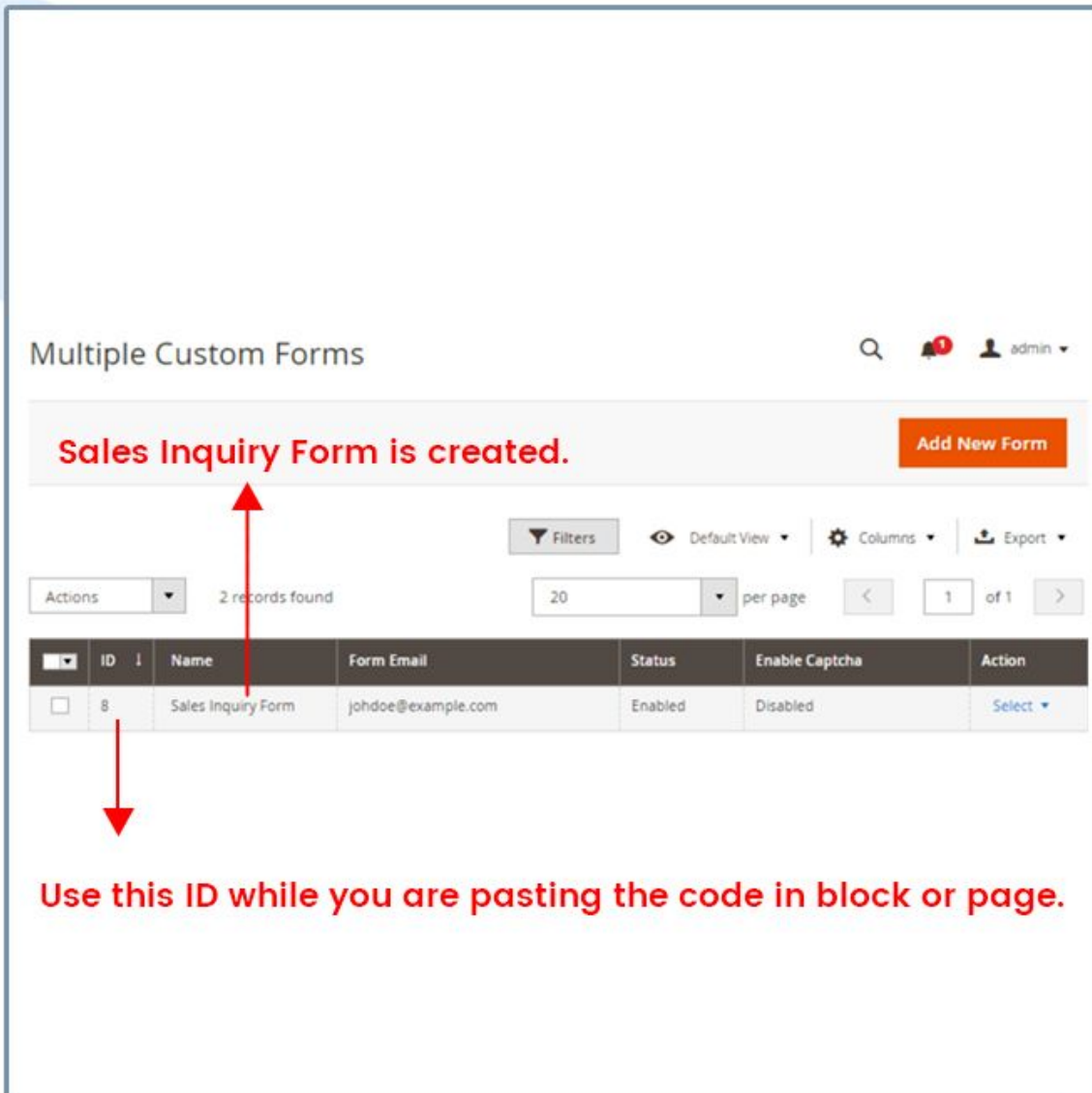
**Set the order of all the fields from “Sort Order” and in that order, the form will be saved & visible to the customers in front.**

**Set the form fields along with the input types you want to keep for your form such as Text, Drop-down Radio button, etc.**

**Set Yes at “Is Required” if you want that field to be compulsorily filled up by your customers.**

Title	Input Type	Is Required	Sort Order	Delete Option
Name	Field	Yes	1	
Validation: No, Max Characters: 100, Set as Email Sender: <input type="checkbox"/>				
City	Drop-down	Yes	4	
Boston			1	
San Francisco			2	
Chicago			3	
Inquiry For	Radio Buttons	Yes	5	
Bulk Order			1	
Distributorship			2	

4. Click on the Save button to save the custom form.
  - For Eg: We have created “Sales Inquiry Form” as seen from below screenshot.
  - Note the ID from here which you will require to set at the CMS page or block to display at front-end.



The screenshot displays the 'Multiple Custom Forms' management interface. At the top, there is a search icon, a notification bell with a red '1', and a user profile icon labeled 'admin'. Below this is a red notification banner that reads 'Sales Inquiry Form is created.' with an 'Add New Form' button. The main content area features a table with the following data:

ID	Name	Form Email	Status	Enable Captcha	Action
8	Sales Inquiry Form	johndoe@example.com	Enabled	Disabled	Select

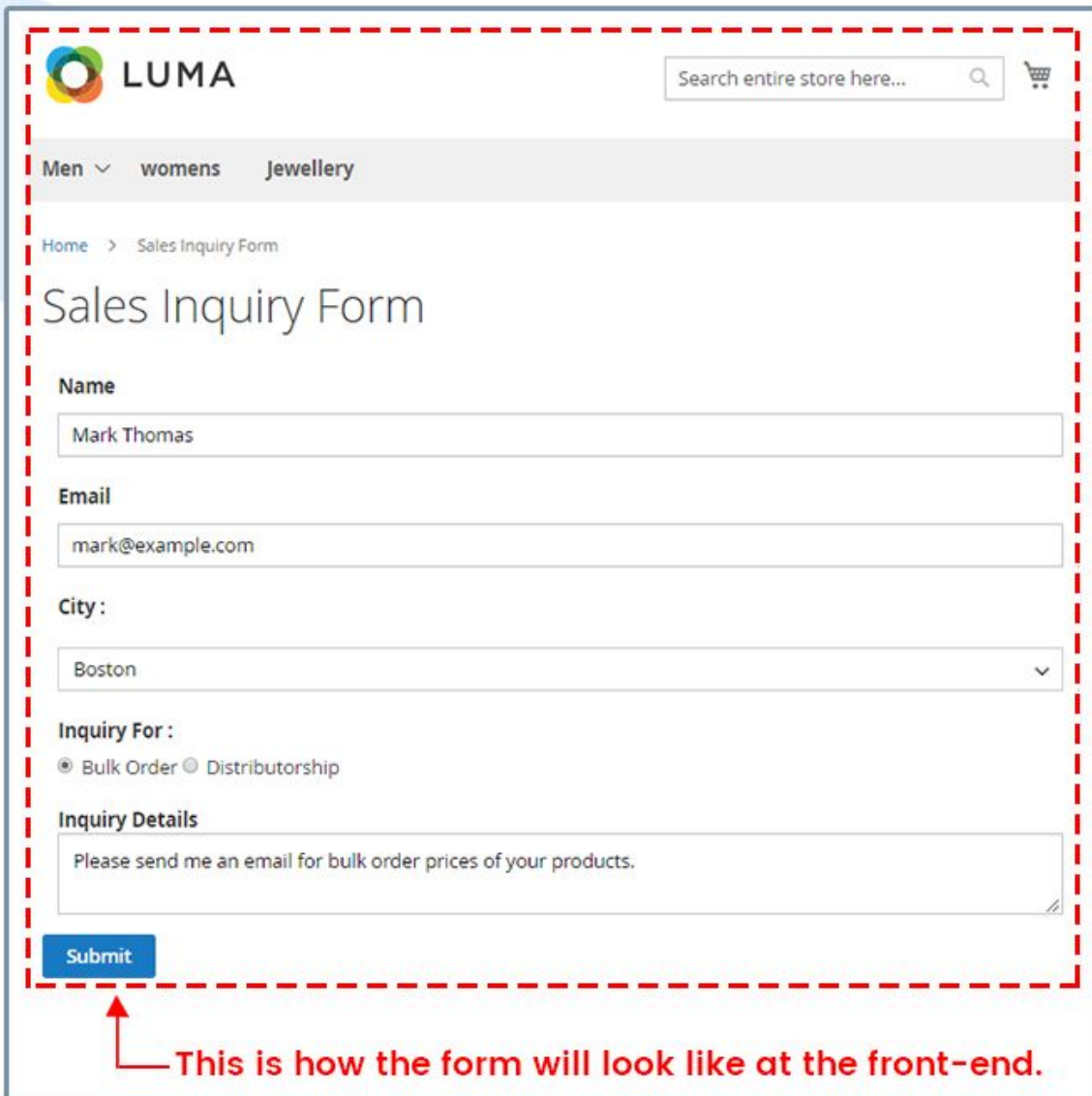
Red arrows point from the ID '8' in the table to the notification banner and to the instruction text below. The instruction text reads: 'Use this ID while you are pasting the code in block or page.'

5. GoTo Page and place the shortcode provided at the custom form in the Content filed as shown in the below screenshot.

**GoTo Page in which you want the custom form.  
Place the code provided in the Content and  
save to view the form at the front-end.**

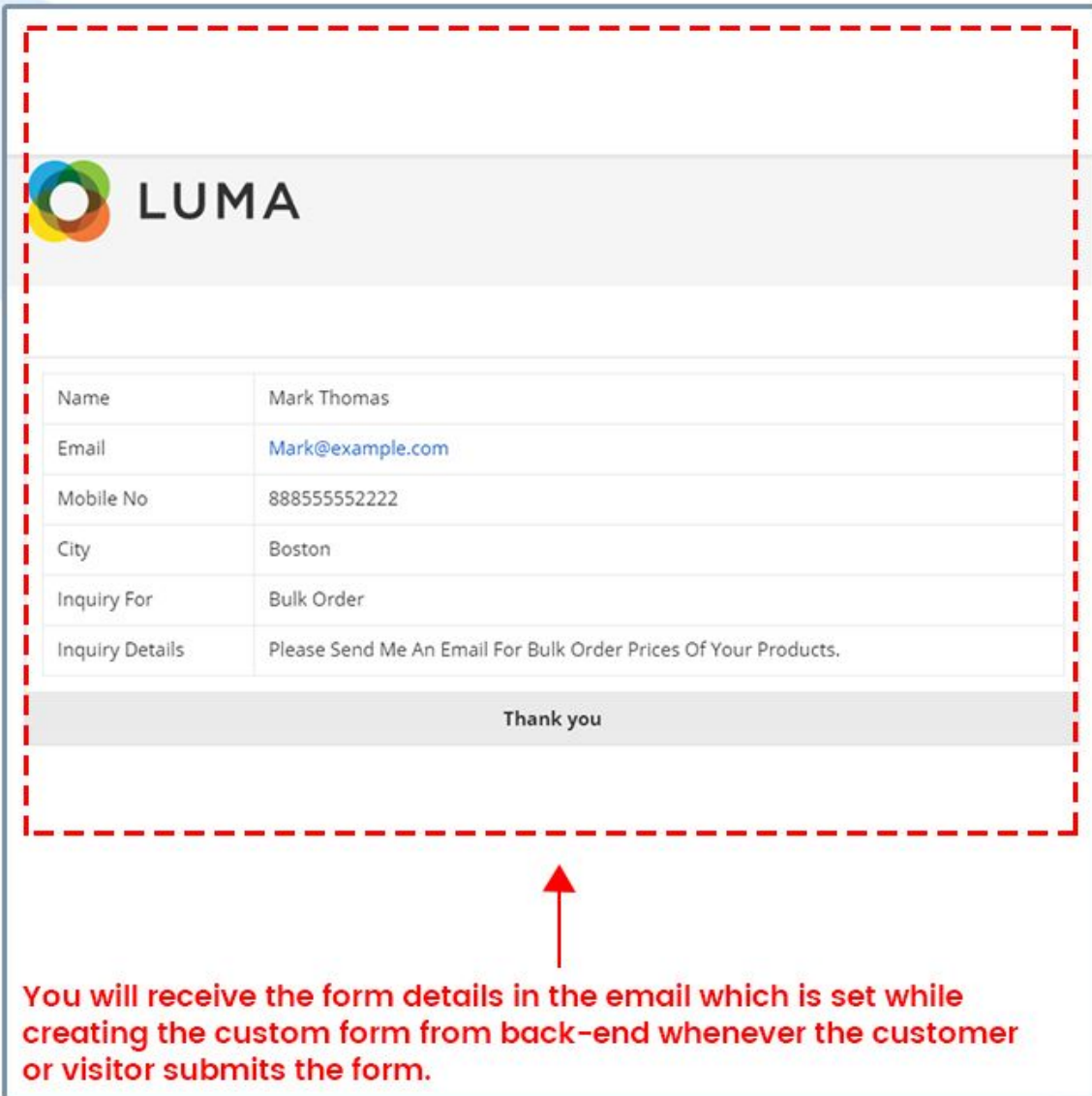
**Place the form ID and save to view the form at the front-end.**

6. Below screenshot represents how the form will look like in the front-end. As per the order setting done while creating the form fields, it will appear in the same order to the customers. Press Submit & you will receive an email with the filled up data.



The screenshot shows the LUMA website's Sales Inquiry Form. The form is enclosed in a red dashed border. At the top left is the LUMA logo. To the right is a search bar with the text "Search entire store here..." and a shopping cart icon. Below the search bar is a navigation menu with "Men", "womens", and "Jewellery". The breadcrumb trail shows "Home > Sales Inquiry Form". The main heading is "Sales Inquiry Form". The form fields are: "Name" (text input with "Mark Thomas"), "Email" (text input with "mark@example.com"), "City:" (dropdown menu with "Boston"), "Inquiry For:" (radio buttons for "Bulk Order" and "Distributorship"), and "Inquiry Details" (text area with "Please send me an email for bulk order prices of your products."). A blue "Submit" button is at the bottom left. A red arrow points from the text "This is how the form will look like at the front-end." to the "Submit" button.

7. Below screenshot shows how the data is received in email.



LUMA	
Name	Mark Thomas
Email	<a href="mailto:Mark@example.com">Mark@example.com</a>
Mobile No	88855552222
City	Boston
Inquiry For	Bulk Order
Inquiry Details	Please Send Me An Email For Bulk Order Prices Of Your Products.

Thank you

**You will receive the form details in the email which is set while creating the custom form from back-end whenever the customer or visitor submits the form.**



8. To enable Google Captcha at the front side for your custom form:

- GoTo Stores → Configuration → Multiple Custom Forms → Set Enable to “yes”.
- Generate & enter “Site Key” & “ Secret Key” for Google Captcha.

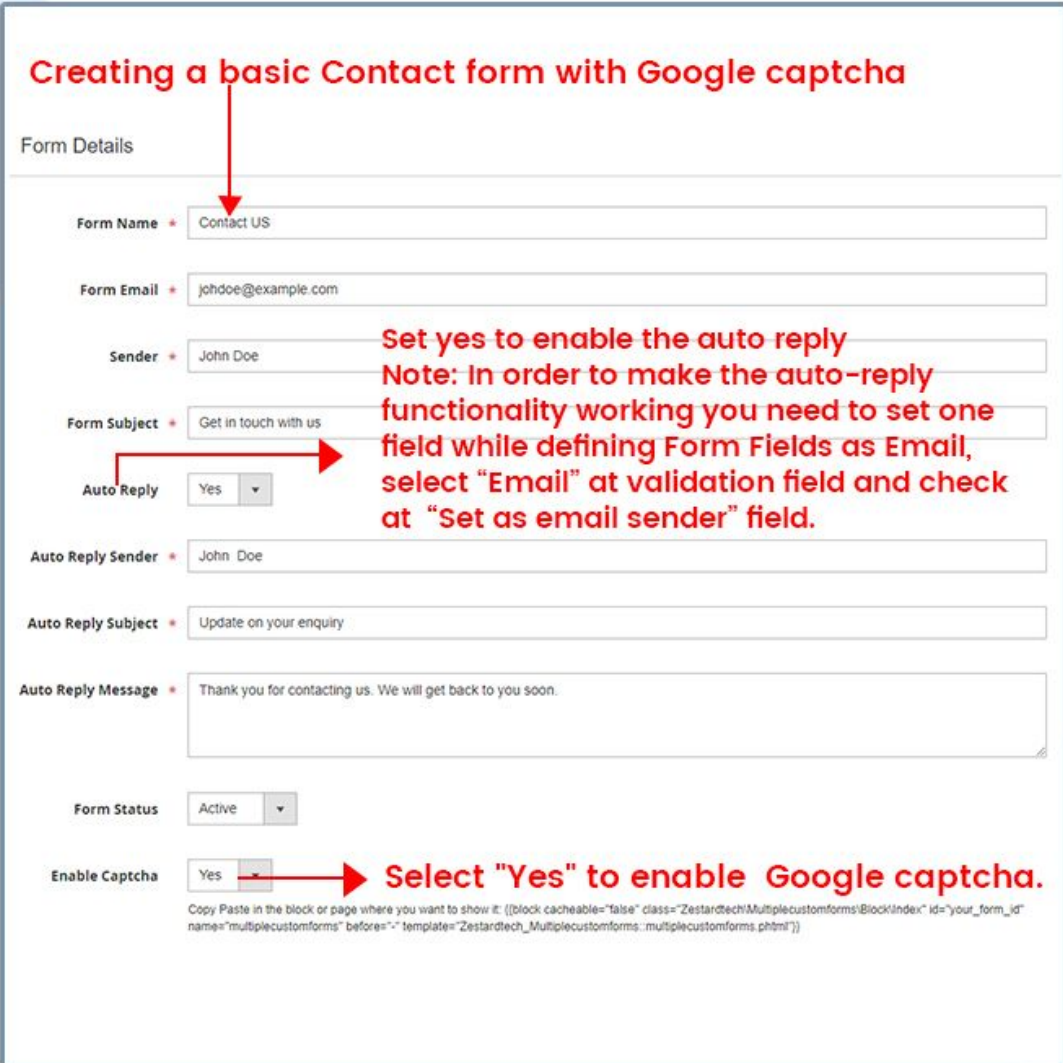
**To enable Google Captcha at the front side for your custom form, GoTo Stores → Configuration → Multiple Custom Forms → Set Enable to “yes”.**

The screenshot shows the 'Google reCAPTCHA' configuration page. On the left, there is a sidebar with the 'ZESTARD EXTENSIONS' logo and a menu item 'Multiple Forms'. The main content area is titled 'Google reCAPTCHA' and contains several configuration options:

- Enable** (store view): A dropdown menu set to 'Yes'. A red arrow points to this dropdown.
- Site Key** (store view): A text input field containing a long alphanumeric string. Below it is a link 'Create a site key'.
- Secret Key** (store view): A text input field containing a long alphanumeric string. Below it is a link 'Create a secret key'.
- Theme** (store view): A dropdown menu set to 'Light'. Below it is a link 'See the Google reCAPTCHA Documentation for more'.
- Type** (store view): A dropdown menu set to 'Image'. Below it is a link 'See the Google reCAPTCHA Documentation for more'.
- Google reCAPTCHA** (store view): A dropdown menu set to 'Normal'. Below it is a link 'See the Google reCAPTCHA Documentation for more'.

9. Below is a sample of creating a basic Contact form with Google captcha & auto reply email to sent to customer.

- Set “Auto Reply” to yes & in “Auto Reply Message” enter the details you want to send to the customers once they fill out the form.
- Note: In order to make the auto-reply functionality working you need to set one of the field as Email while defining the Form Fields and select “Email” at validation field and check at “Set as email sender” field.
- For Google captcha set Yes at “Enable Captcha”.



**Creating a basic Contact form with Google captcha**

Form Details

Form Name \*

Form Email \*

Sender \*

Form Subject \*

Auto Reply

Auto Reply Sender \*

Auto Reply Subject \*

Auto Reply Message \*

Form Status

Enable Captcha

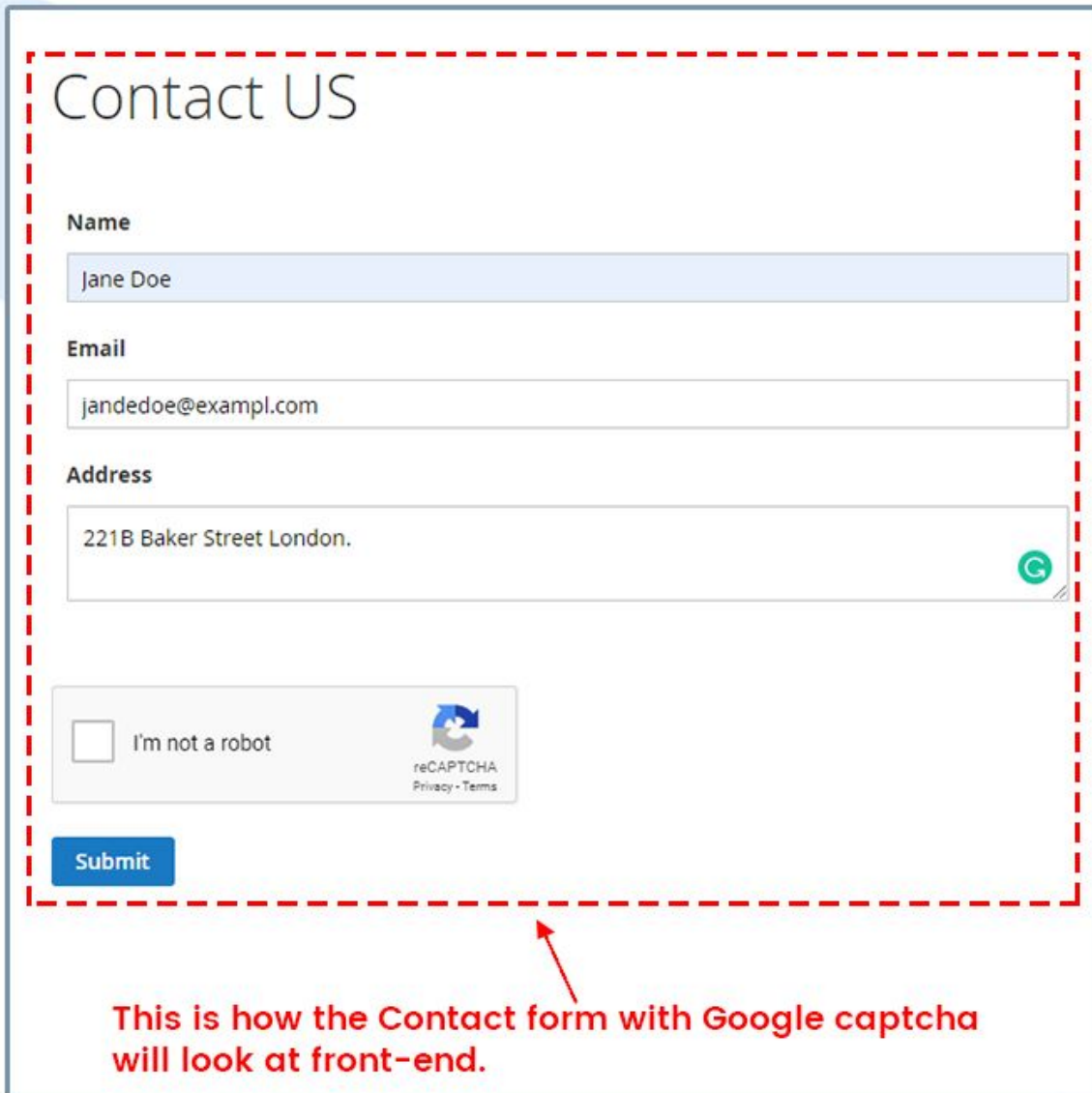
**Set yes to enable the auto reply  
Note: In order to make the auto-reply  
functionality working you need to set one  
field while defining Form Fields as Email,  
select "Email" at validation field and  
check at "Set as email sender" field.**

**Select "Yes" to enable Google captcha.**

Copy Paste in the block or page where you want to show it: `{{(block cacheable="false" class="Zestardtech\Multiplecustomforms\Block\Index" id="your_form_id" name="multiplecustomforms" before="" template="Zestardtech_Multiplecustomforms:multiplecustomforms.phtml)}}`



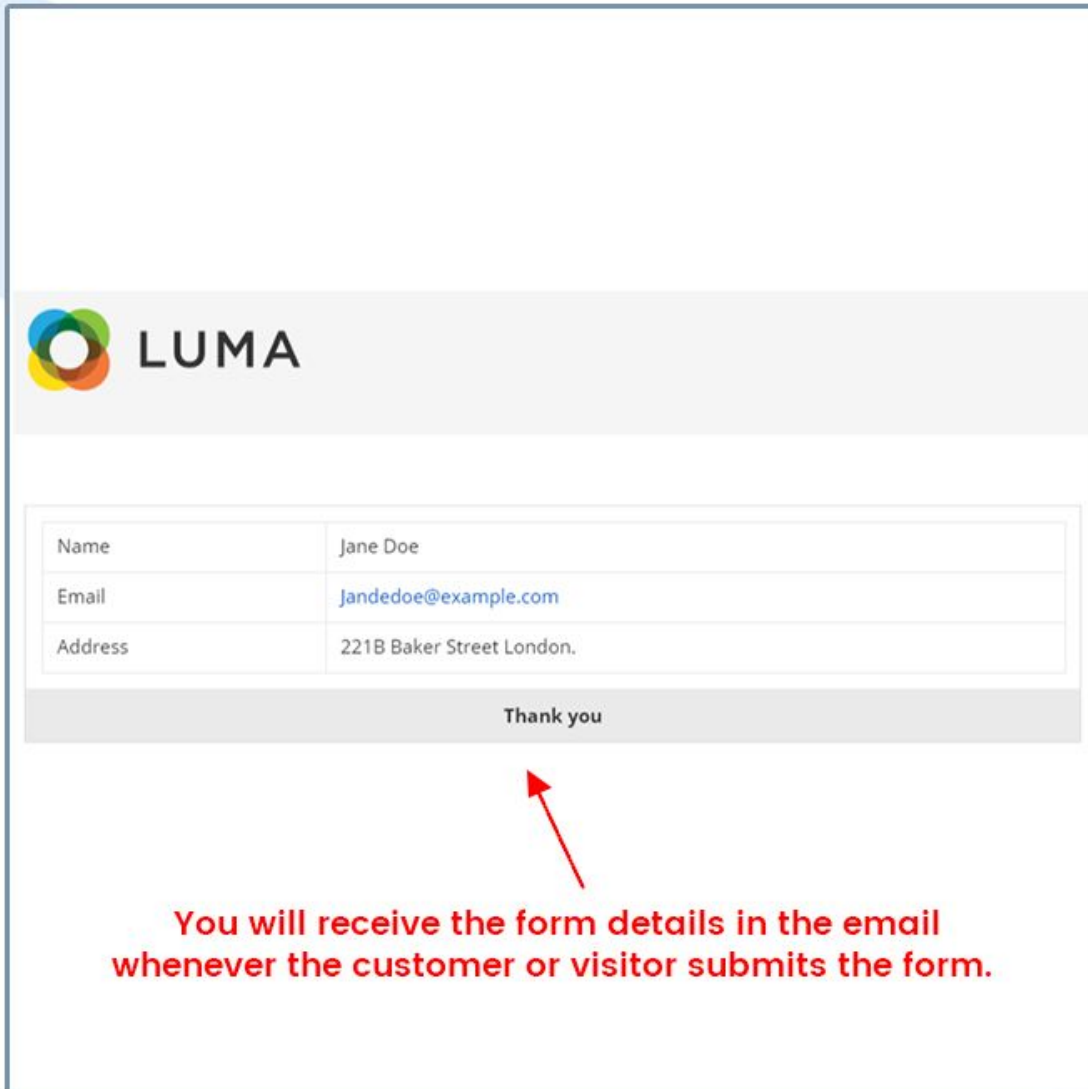
10. Below screenshot shows how the Google Captcha will look like in the front-end.



The screenshot displays a contact form titled "Contact US" enclosed in a red dashed border. The form contains three input fields: "Name" with the value "Jane Doe", "Email" with the value "jandedoe@exampl.com", and "Address" with the value "221B Baker Street London.". Below the address field is a reCAPTCHA widget with the text "I'm not a robot" and a checkbox. To the right of the checkbox is the reCAPTCHA logo and the text "reCAPTCHA Privacy - Terms". A blue "Submit" button is located at the bottom left of the form. A red arrow points from the text below to the bottom edge of the dashed border.

**This is how the Contact form with Google captcha will look at front-end.**

11. Below screenshot shows how the Contact Form data is received in email.



## Get Support From Our Team



We are here to help you out if you are facing any issues after installing the extension. Drop us an email at [support@zestard.com](mailto:support@zestard.com) and will get back to you.