



[Testimonials](#)

FEATURES

- A versatile testimonial system offering dynamic slider display options.
- Incorporates star ratings for enhanced credibility and user feedback.
- Seamlessly integrates with leading social networks to highlight author profiles.
- Empowers users to submit testimonials effortlessly via a user-friendly frontend form.
- Ensures security and prevents spam with robust reCAPTCHA integration.
- Enables widget functionality for convenient embedding of testimonials and testimonial submission forms.
- Provides extensive configuration settings, allowing customization of slider and form layouts.

Ultimate Guide for Magento 2 Testimonial

Introducing Magento 2 Testimonial extension offers dynamic testimonial displays, star ratings, social network integration, user-friendly submissions, robust security, and widget functionality for tailored layouts.

- **Dynamic Slider Display:** Present testimonials in an engaging slider format, captivating your customers' attention.
- **Star Ratings for Credibility:** Boost your brand's credibility by showcasing star ratings, building trust, and providing valuable user feedback.
- **Effortless Testimonial Submission:** Empower your users with a user-friendly frontend form, enabling them to submit testimonials effortlessly.
- **Seamless Social Network Integration:** Seamlessly link author profiles to major social networks, adding authenticity and connectivity.
- **Robust Security with reCAPTCHA:** Safeguard your system from spam and ensure security through the robust integration of reCAPTCHA.
- **Convenient Widget Functionality:** Enhance user experience with widget-enabled testimonial embedding, streamlining the process.
- **Layout Customization at its Finest:** Tailor the look to your preference with a rich selection of configuration settings, allowing you to create personalized slider and form layouts.

Experience the next level of testimonial management with our feature-rich extension, meticulously tailored to meet the specific requirements and expectations of your Magento platform. Elevate customer trust, engagement, and conversion rates seamlessly.

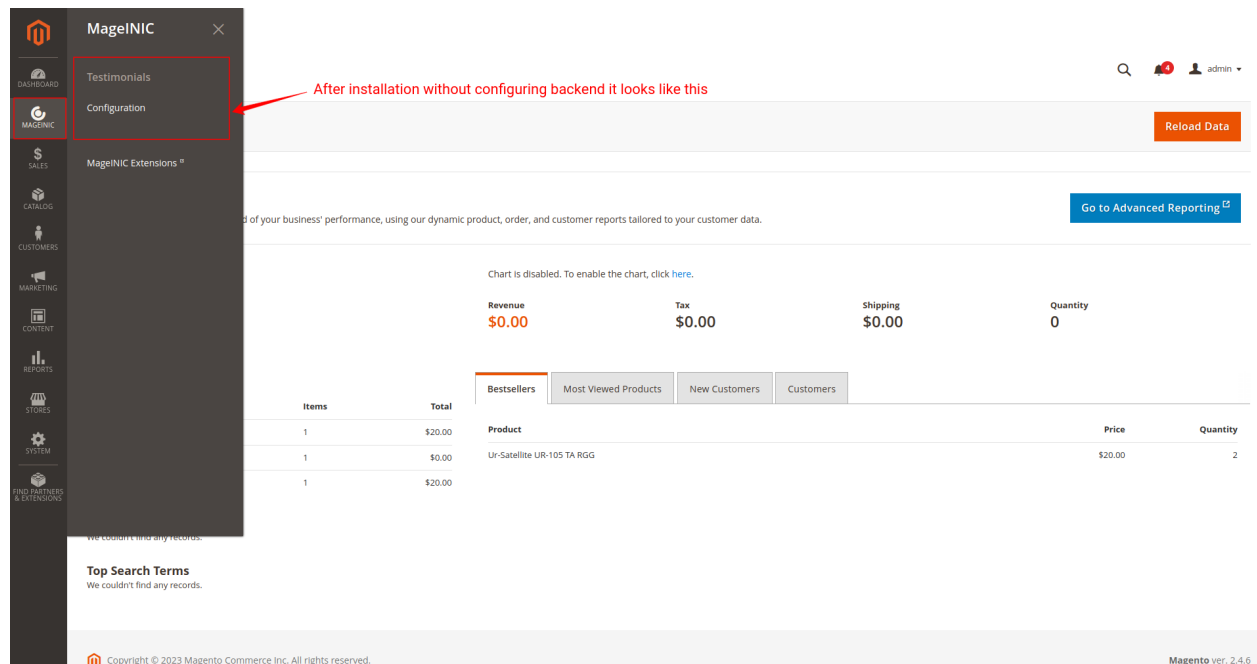
How to install the extension

1. Upload via ZIP/Archive

- Back up your store's database and web directory
 - Download the extension zip file and extract the zip file
 - Transfer the **app** folder into the **Magento2 root** directory on the server
 - Enable maintenance mode **php bin/magento maintenance:enable**
 - Run the command **php bin/magento module:enable MageINIC_Core MageINIC_Testimonial**
 - Run the command **php bin/magento setup:upgrade** to install the extension
 - Run the command **php bin/magento cache:clean** to clean the cache
 - Disable maintenance mode **php bin/magento maintenance:disable**
 - Check the store environment if everything is working properly. If, at any point, the store displays an error, check the Magento logger for more details.
-

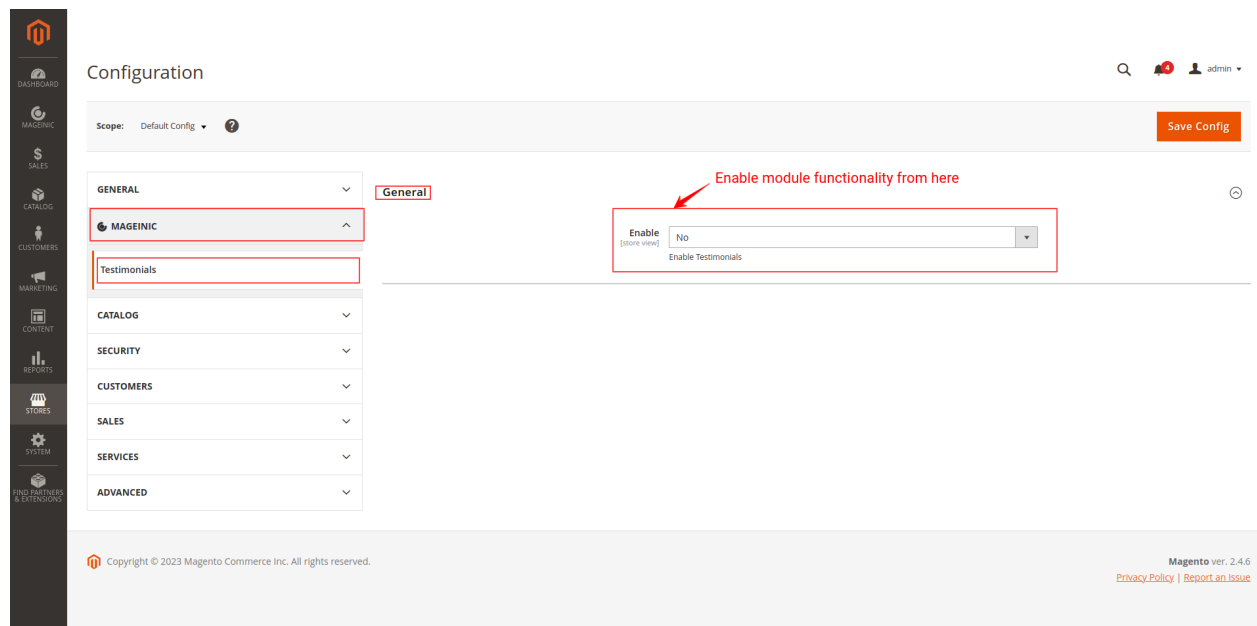
Extension Configuration

To configure the extension configuration, Please go to **MageINIC** → **Testimonials** → **Configuration**



After installation without configuring backend it looks like this

Enable module functionality from here



Enable module functionality from here

General

Scope: Default Config ? Save Config

GENERAL **General**

MAGEINIC

Testimonials

CATALOG Add Heading Text for testimonial Slider

SECURITY

CUSTOMERS

SALES Enable Recaptcha on testimonial Form frontend

SERVICES

ADVANCED

Enable (store view) Yes Enable Testimonials Enable Testimonial submission functionality on frontend

Enable Testimonial Form (store view) No Enable Testimonial Form_grid on Store Front

Heading (store view) What Our Clients Say !! Add Sub Heading Text for testimonial Slider

Sub Heading (store view) Review from Our Happy Client

Sub Heading Of Testimonial

Enable Recaptcha (store view) No Enable Recaptcha

Enable Slider (store view) No Enable testimonial Slider

Active On HomePage (store view) No Activate Slider on Home Page

Active Slider

Enable website field (store view) No Enable company website field in testimonial form frontend

Enable website field in testimonial form frontend

Slider Management Testimonial slider configuration

Enable - Enable the testimonial module functionality in the Website via the Yes/No option, the testimonial Grid tab will display after enabling this.

Enable Testimonial Form - Enable Testimonial Form, grid, and Tab on Store Front via the Yes/No option.

Heading - Put Heading Of Testimonial Slider.

Sub Heading - Put Sub Heading Of Testimonial Slider.

Enable Slider - Enable Testimonial Slider via the Yes/No option.

Active On HomePage - Enable the testimonial slider on the home page via the Yes/No option.

Enable website field - Enable the company's website Field in Testimonial Frontend Form via the Yes/No option.

Enable Recaptcha - Enable Recaptcha via the Yes/No option,
For enabling Recaptcha on the testimonial form, Please go to
Stores → Settings → Configuration → Customer → Customer Configuration → CAPTCHA.

The screenshot shows the Magento 2 Configuration interface. On the left sidebar, the 'CUSTOMERS' section is expanded, and 'Customer Configuration' is selected. In the main content area, the 'CAPTCHA' section is highlighted. The 'Enable CAPTCHA on Storefront' dropdown is set to 'Yes'. The 'Forms' multi-select field is expanded, and 'Testimonial Form' is selected. Red arrows indicate the navigation path from the sidebar to the CAPTCHA section and then to the Testimonial Form in the multi-select field.

Configuration

Scope: Default Config

Save Config

GENERAL

MAGEINIC

CATALOG

SECURITY

CUSTOMERS

SALES

SERVICES

ADVANCED

Account Sharing Options

Online Customers Options

Create New Account Options

Password Options

Account Information Options

Name and Address Options

Login Options

Address Templates

CAPTCHA

Enable CAPTCHA on Storefront (website): Yes ☒ Use system value

Font (website): UnLibertine ☒ Use system value

Forms (website):

- Checkout/Placing Order
- Create user
- Login
- Forgot password
- Contact Us
- Change password
- Payflow Pro
- Send To Friend Form
- Share Wishlist Form
- Testimonial Form

Select Testimonial Form for Captcha

Forms: Select Testimonial form in this multi-select field and save the data

Following this configuration, the ability to Enable or Disable Recaptcha within the testimonial form will become operational.

After this configuration Enable Recaptcha on the testimonial configuration form.

Slider Management

The screenshot shows the 'Slider Management' configuration page in the MageINIC admin panel. The left sidebar contains a menu with 'Testimonials' selected and other categories like 'CATALOG', 'SECURITY', 'CUSTOMERS', 'SALES', 'SERVICES', and 'ADVANCED'. The main content area is titled 'Slider Management' and contains various settings. Red arrows point to specific settings with labels: 'Enable Arrow on slider' points to the 'Arrow for slider' dropdown; 'Enable dots on slider' points to the 'Dots for slider' dropdown; 'Enable Slider infinite looping' points to the 'Enable infinite looping' dropdown; 'Enable Autoplay Slidrer' points to the 'Autoplay Slider' dropdown; 'Add skider auto Speed' points to the 'Autoplay Slider speed' input field; 'Default testimonial per slide to show' points to the 'Default Slides' input field; 'Slider Speed' points to the 'Slider speed' input field; 'Default Slicks to scroll testimonial' points to the 'Default Slicks to scroll' input field; 'Breakpoints to create responsive slider' points to the 'Breakpoints' table; and 'Testimonial Slider Designs' points to the 'Design Options' dropdown.

Slider Management

Testimonials

CATALOG

SECURITY

CUSTOMERS

SALES

SERVICES

ADVANCED

Arrow for slider (store view) No

Dots for slider (store view) No

Enable infinite looping (store view) No

Autoplay Slider (store view) Yes

Autoplay Slider speed (store view) 500

Default Slides (store view) 3

Default Slicks to scroll (store view) 2

Slider speed (store view) 400

Breakpoints (store view)

Breakpoint	Slides to Show	Slides to Scroll	Dots	Infinite	Action
1024	3	2	Yes	Yes	
992	2	1	Yes	Yes	
480	1	1	Yes	Yes	

Add Row

Design Options (store view) Default

Arrow for slider - Enable arrow on slider via the Yes/No option

Dots for slider - Enable dots on slider via the Yes/No option

Enable infinite looping - Enable infinite looping on slider via the Yes/No option

Autoplay Slider - Enable autoplay on slider via the Yes/No option

Autoplay Slider speed - Set autoplay slider speed.

Default Slides to scroll - Set testimonials per slide.

Default Slicks to scroll - Set testimonials per slick.

Slider speed - Set Slider speed.

Breakpoints - Set Breakpoints to create responsive sliders for different sizes of windows(screens).

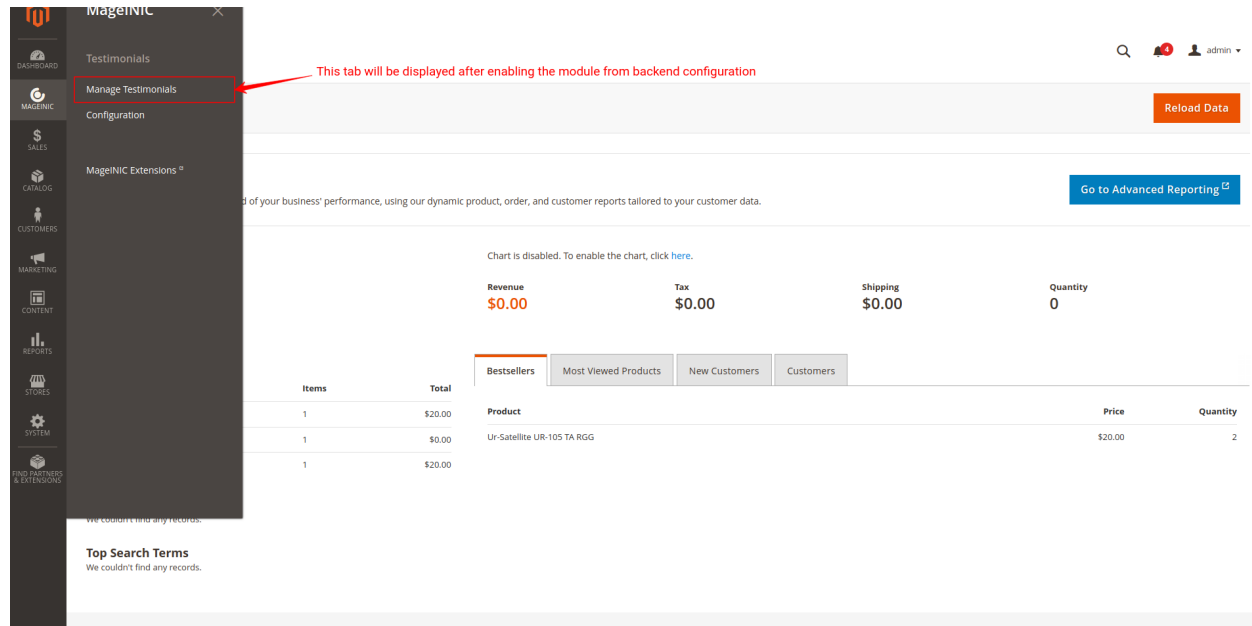
- **Breakpoint** - Set Breakpoint value
- **Slides to scroll** - Set testimonials per slide.
- **Slicks to scroll** - Set testimonials per slick.
- **Dots** - Enable dots on the slider via the Yes/No option
- **Infinite** - Enable infinite looping on the slider via the Yes/No option

Design Options - Set select Design template Options for the frontend testimonial slider.

Testimonial Design Preview - Shows preview image of selected testimonial template.

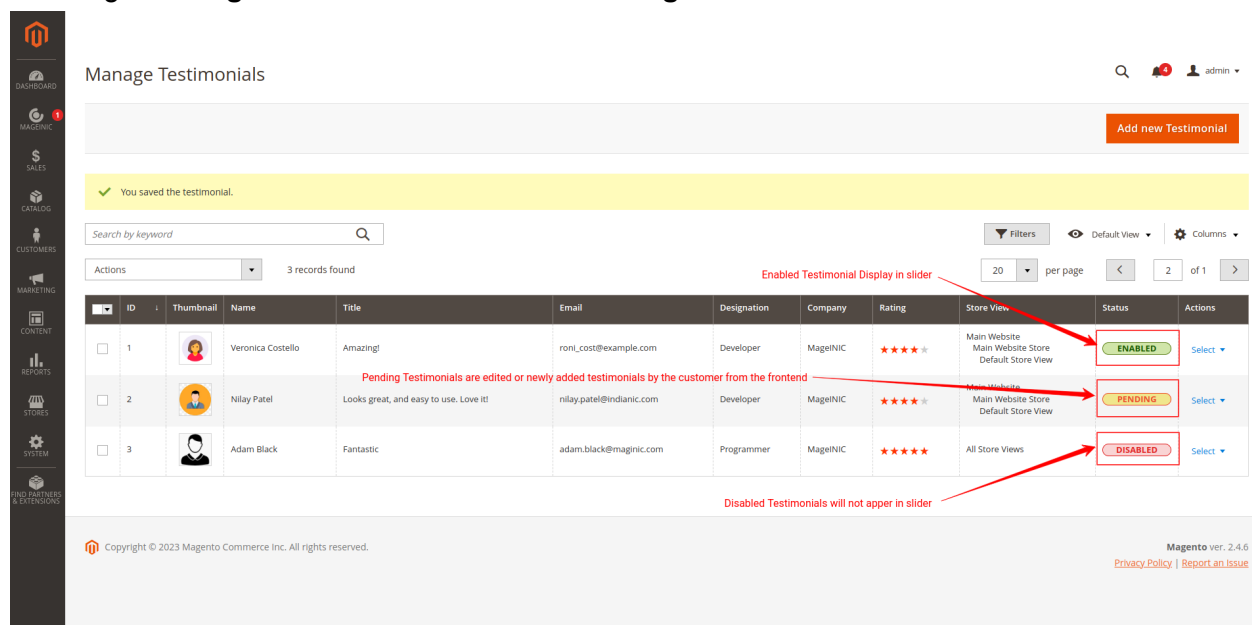
Extension Usage

Once the testimonial module's functionality is enabled from the configuration, the testimonial Grid tab “**Manage Testimonials**” becomes accessible for display.



Testimonial Grid

Please go to **MageINIC** → **Testimonials** → **Manage Testimonials**



Add the Testimonial From the Backend

The screenshot shows the 'Add New Testimonial' form in the Magento 2 backend. A vertical sidebar on the left contains navigation icons for Catalog, Customers, Marketing, Content, Reports, Stores, System, and Magento & Extensions. The form itself is titled 'Add New Testimonial' and includes several sections:

- Enable:** A toggle switch set to 'No'. A red arrow points to it with the text 'Control visibility of testimonial on front slider'.
- Image:** A section with 'Upload' and 'Select from Gallery' buttons. Below is a preview of a testimonial image (a woman's face) with the filename 'pngegg.png' and size '528x528, 29 KB'. A red arrow points to the image with the text 'Testimonial Image'.
- Customer Information:** Fields for 'First Name' (Veronica), 'Last Name' (Costello), and 'E-Mail' (roni_cost@example.com). Red arrows point to these fields with labels: 'Customer First Name', 'Customer Last Name', and 'Customer Email'.
- Testimonial Ratings:** A 'Rating' dropdown menu set to '4'. A red arrow points to it with the text 'Testimonial Ratings'.
- Designation:** A text field containing 'Developer'. A red arrow points to it with the text 'Customer Designation'.
- Company:** A text field containing 'MageINIC'. A red arrow points to it with the text 'Customer's Company name'.
- Company's website:** A text field containing 'http://mageinic.com'. A red arrow points to it with the text 'Company's website'.
- Testimonial Title:** A text field containing 'Amazing!'. A red arrow points to it with the text 'Testimonial Title'.
- Contents:** A rich text editor with a toolbar and a text area containing the testimonial content. A red arrow points to the text area with the text 'Testimonial Content'.
- Store View:** A dropdown menu showing 'All Store Views', 'Main Website', 'Main Website Store', and 'Default Store View'. A red arrow points to it with the text 'Testimonial Store View'.

Please go to **Add New Testimonials** on the testimonial grid page.

Enable - Enable the testimonial in the slider via the Yes/No option

Image - Upload the testimonial image.

First Name - Add the First Name of the customer.

Last Name - Add the First Name of the customer.

Email - Add the Email Address of the customer.

Ratings - Select the Rating value by Dropdown.

Designation - Add the Designation of the customer.

Company - Add the Company Name of the customer whom they are working with.

Website - Add the Company's Website of the customer whom they are working with.

Store View - Select Store View for the current Testimonial.

Title - Add Testimonial title.

Contents - Add Testimonial content.

Shows Pending Testimonials count on the Menu Tab

The screenshot displays the MageINIC dashboard interface. On the left, a dark sidebar menu contains various navigation items. The 'Testimonials' section is highlighted, and within it, the 'Manage Testimonials' item has a red notification bell icon with the number '1' next to it. A red arrow points from a text annotation to this icon. The main content area shows a summary of business performance with metrics for Revenue (\$0.00), Tax (\$0.00), Shipping (\$0.00), and Quantity (0). Below this, there are tabs for 'Bestsellers', 'Most Viewed Products', 'New Customers', and 'Customers'. A table lists items with columns for 'Items', 'Total', 'Product', 'Price', and 'Quantity'. The table shows one item, 'Ur-Satellite UR-105 TA RGG', with a price of \$20.00 and a quantity of 2. At the bottom, there is a section for 'Top Search Terms' which also indicates no records were found.

Indicates whether a new testimonial has been added or an old testimonial has been edited

Revenue **\$0.00** Tax **\$0.00** Shipping **\$0.00** Quantity **0**

Items	Total
1	\$20.00
1	\$0.00
1	\$20.00

Product	Price	Quantity
Ur-Satellite UR-105 TA RGG	\$20.00	2

Top Search Terms
We couldn't find any records.

The pending testimonial count becomes visible to customers when they add a new testimonial or make edits to existing testimonials.

Add a testimonial via Widget form

The screenshot shows the 'Add Content' widget form in Magento 2. On the left is a sidebar with various widget types like Row, Columns, Tabs, etc. The main area is titled 'Widget Options' and contains the following fields:

- Widget Type:** A dropdown menu with 'Testimonial slider Widget' selected. Below it, a small text says 'Creating Testimonial Widget'.
- Testimonial Slider Heading:** A text input field.
- Testimonial Slider Sub-Heading:** A text input field.
- Arrow for slider:** A dropdown menu with 'Yes' selected.
- Dots for slider:** A dropdown menu with 'Yes' selected.
- Infinite looping:** A dropdown menu with 'Yes' selected.
- Autoplay Slider:** A dropdown menu with 'Yes' selected.
- Auto speed:** A text input field with '500' entered.
- Default Slides to Show:** A text input field with '1' entered.
- Default Slicks to Scroll:** A text input field with '1' entered.
- Slider speed:** A text input field with '400' entered.
- Design Template:** A dropdown menu with 'Default Design Template' selected.
- Design Preview:** A section showing three preview images of different testimonial slider designs.

At the top right of the form are 'Cancel' and 'Insert Widget' buttons. A yellow banner at the top of the form area contains the message: 'Inserting a widget does not create a widget instance.'

Testimonial Slider Heading - Put Heading Of Testimonial Slider.

Testimonial Slider Sub Heading - Put Sub Heading Of Testimonial Slider.

Arrow for slider - Enable arrow on slider via the Yes/No option

Dots for slider - Enable dots on slider via the Yes/No option

Infinite looping - Enable infinite looping on slider via the Yes/No option

Autoplay Slider - Enable autoplay on slider via the Yes/No option

Auto speed - Set autoplay slider speed.

Default Slides to scroll - Set testimonials per slide.

Default Slicks to scroll - Set testimonials per slick.

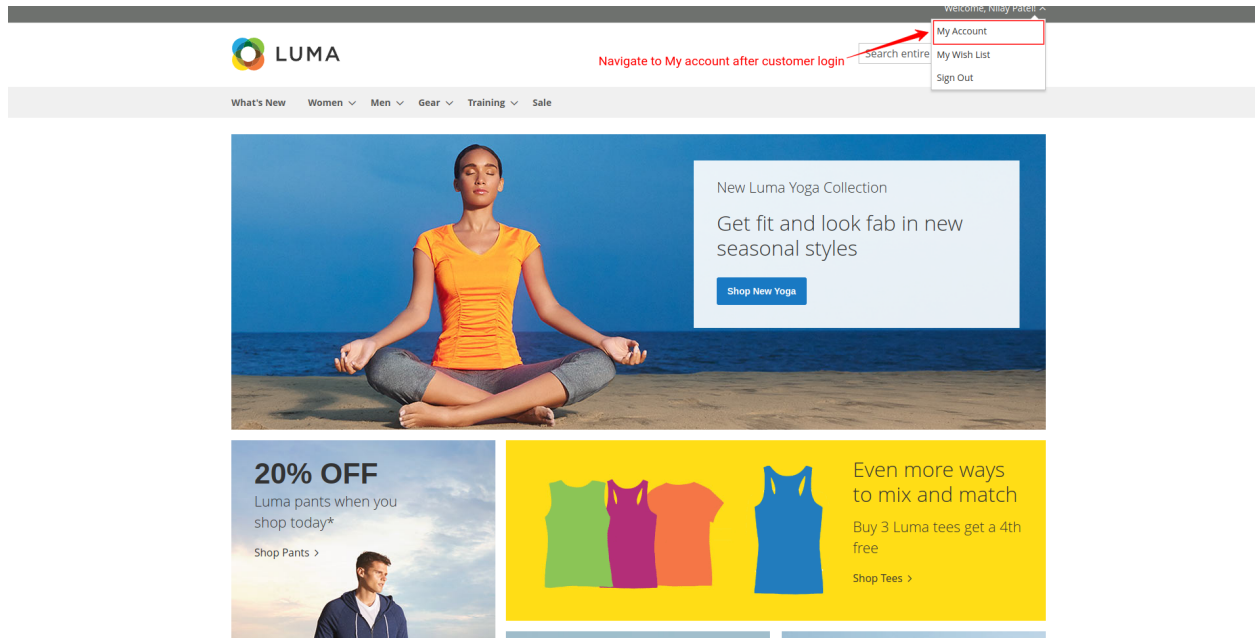
Slider speed - Set Slider speed.

Design Template - Set select Design template Options for the frontend testimonial slider.

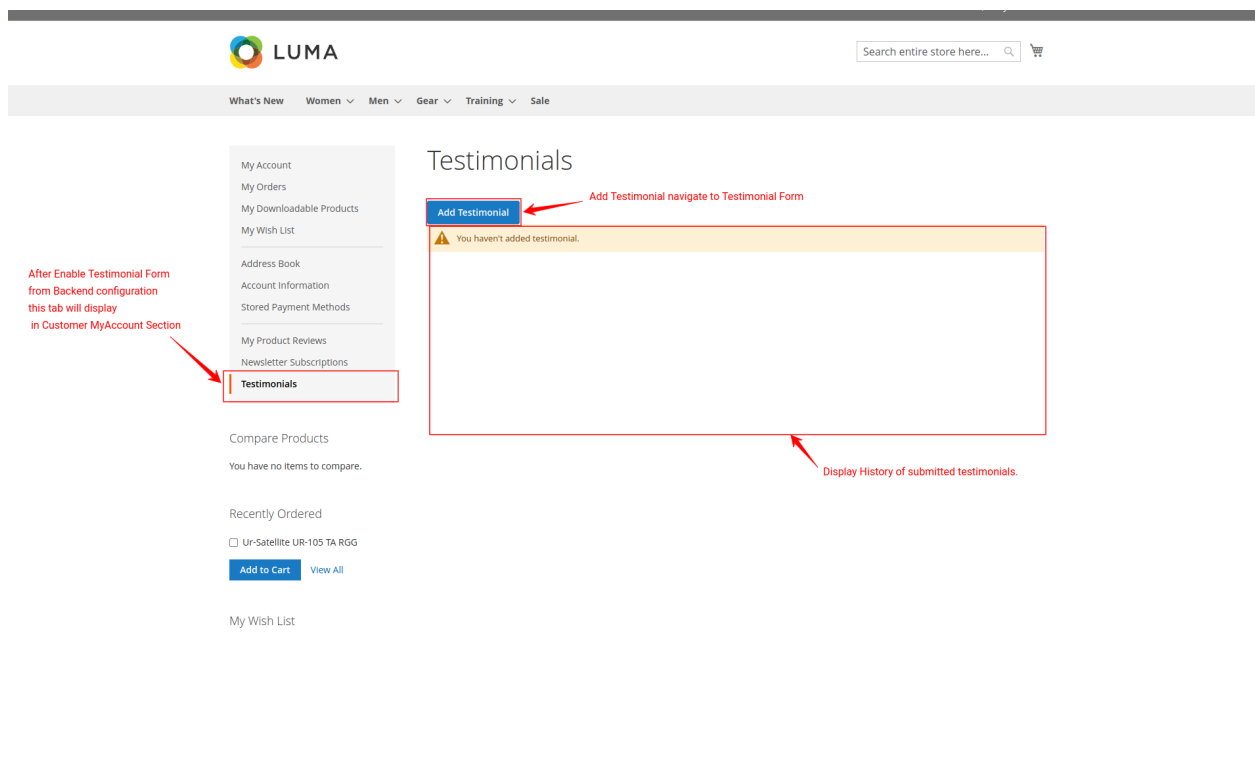
Design Preview - Shows preview image of selected testimonial template.

Testimonial add from frontend

Login with customer Username and password.
Please go to Customer **MyAccount**.



- After that navigate to **Testimonials** Tab in Customer My Account, The testimonial History Grid Shows with add testimonial button



- Submit Testimonial form

The screenshot shows the 'Add Testimonial' form in the LUMA admin interface. The form includes the following fields and annotations:

- Title ***: A text input field with the value 'Amazing!'. An arrow points to it with the label 'Testimonial Title'.
- Rating**: A star rating dropdown menu showing 5 stars. An arrow points to it with the label 'Testimonial Ratings'.
- First Name ***: A text input field with the value 'Veronica'. An arrow points to it with the label 'The current customer's First Name will be set automatically in this Field'.
- Last Name ***: A text input field with the value 'Costello'. An arrow points to it with the label 'The current customer's Last Name will be set automatically in this Field'.
- Email ***: A text input field with the value 'front_cost@example.com'. An arrow points to it with the label 'The current customer's email address will be set automatically in this Field'.
- Designation ***: A text input field with the value 'Developer'. An arrow points to it with the label 'Designation Post'.
- Company ***: A text input field with the value 'MageNIC'. An arrow points to it with the label 'Company's name'.
- Company's Website ***: A text input field with the value 'http://mageinic.com'. An arrow points to it with the label 'This Field display after Enable website field in the admin configuration, this is company's website Field'.
- Upload Image ***: A file upload button labeled 'Choose file' and a preview of a customer's profile picture. An arrow points to it with the label 'Upload Customer's image'.
- What's on your mind? ***: A rich text editor containing the text: 'I bought this plugin and would like to recommend it to anyone interested in building a website without knowledge of PHP or HTML. It is very convenient and the customer service is very reactive.' An arrow points to it with the label 'Add Testimonial Content'.
- Submit Form**: A blue button labeled 'Submit'.
- Cancel Form**: A blue button labeled 'Cancel'.

Title - Add Testimonial title.

Ratings - Select the Rating value by Dropdown.

First Name - Add the First Name of the customer.

Last Name - Add the First Name of the customer.

Email - Add the Email Address of the customer.

Designation - Add the Designation of the customer.

Company - Add the Company Name of the customer whom they are working with.

Company's Website - Add the Company's Website of the customer whom they are working with.

Image - Upload the testimonial image.

What's on your mind? - Add Testimonial content.

- After Enabling Captcha from the backend Configuration.

Testimonial: [Amazing!]

My Account

My Orders

My Downloadable Products

My Wish List

Address Book

Account Information

Stored Payment Methods

My Product Reviews

Newsletter Subscriptions

Testimonials

Compare Products

You have no items to compare.

Recently Ordered

☐ Iris Workout Top

Add to CartView All

My Wish List

You have no items in your wish list.

Title *

Amazing!

Rating

★★★★☆

First Name *

Veronica

Last Name *

Costello

Email *

roni_cost@example.com

Designation *

Developer

Company *

MageNIC

Company's Website *

http://mageinic.com

Upload Image *

Choose file | No file chosen
Accept Only .jpg, .png, .gif, .jpeg format

What's on your mind? *

↶ ↷ Paragraph B I L 🔽 ⏎ ☰ ☱ ☲ ☳ ☴ ☵ ☶ ☷ ⋮ 🔽 ⌂ 🔽 ✖ 🧻

I bought this plugin and would like to recommend it to anyone interested in building a website without knowledge of PHP or HTML. It is very convenient and the customer service is very reactive.

P34 WORDS · POWERED BY TINY

No captcha on testimonial Form

Please type the letters and numbers below

Reload captchaSubmitCancel

Testimonial Slider on Home Page

The screenshot displays the Luma website interface. At the top, there is a navigation bar with the Luma logo and a search bar. Below the navigation bar, a testimonial slider is featured, containing three client testimonials. The slider is titled "What Our Clients Say !!". The testimonials are from Veronica Costello, Nilay Patel, and Adam Black. Below the testimonials, there is a product banner for the "New Luma Yoga Collection" featuring a woman in a yellow yoga top. The banner includes the text "Get fit and look fab in new seasonal styles" and a "Shop New Yoga" button. Red arrows and labels are overlaid on the image to identify specific elements: "Testimonial Slider" points to the slider container, "Testimonial Slider sub-heading" points to the title "What Our Clients Say !!", "Testimonial Slider Heading" points to the sub-heading "Review from Our Happy Client", and "Testimonials slider after enabling home page from backend configuration" points to the slider content area.

What Our Clients Say !!

Review from Our Happy Client

I bought this plugin and would like to recommend it to anyone interested in building a website without knowledge of PHP or HTML.

VERONICA COSTELLO
Developer, MageNVC

Everything worked perfectly with this extension! this product is useful. Customers can buy and find products faster.

NILAY PATEL
Developer, MageNVC

I found the image gallery plugin for a while. We need a module that we can add an image gallery to the product page. Finally, I found this

ADAM BLACK
Programmer, MageNVC

New Luma Yoga Collection

Get fit and look fab in new seasonal styles

Shop New Yoga

Testimonials slider after enabling
home page from backend configuration

Add Testimonial Slider Programmatically

Add Testimonial Slider in layout files.

```
<block class="MageINIC\Testimonial\Block\Widget\Testimonial"
name="mageinic.block_unique_name.slider">
    <action method="setHeading">
        <argument name="heading" xsi:type="string">Happy Customers</argument>
    </action>
    <action method="setSubHeading">
        <argument name="sub_heading" xsi:type="string">There Testimonials</argument>
    </action>
    <action method="setArrowSlider">
        <argument name="arrow_slider" xsi:type="string">1</argument>
    </action>
    <action method="setDotsSlider">
        <argument name="dots_slider" xsi:type="string">1</argument>
    </action>
    <action method="setInfiniteLooping">
        <argument name="infinite_looping" xsi:type="string">1</argument>
    </action>
    <action method="setAutoPlay">
        <argument name="autoplay" xsi:type="string">1</argument>
    </action>
    <action method="setAutoplaySpeed">
        <argument name="autoplay_speed" xsi:type="string">1500</argument>
    </action>
    <action method="setDefaultSlide">
        <argument name="default_slide" xsi:type="string">3</argument>
    </action>
    <action method="setDefaultSlick">
        <argument name="default_slick" xsi:type="string">1</argument>
    </action>
    <action method="setSliderSpeed">
        <argument name="slider_speed" xsi:type="string">400</argument>
    </action>
    <action method="setTemplate">
        <argument name="template"
xsi:type="string">widget/testimonial/default-design.phtml</argument>
    </action>
</block>
```

Add Testimonial Slider in .phtml file

```
<?= $this->getLayout()->createBlock(\MageINIC\Testimonial\Block\Widget\Testimonial::class)
->setHeading("Your Heading")->setSubHeading("Your sub-Heading")
->setArrowSlider("1")->setDotsSlider("1")
->setInfiniteLooping("1")->setAutoPlay("1")
->setAutoplaySpeed("1500")->setDefaultSlide("3")
->setDefaultSlick("1")->setSliderSpeed("400")
->setTemplate("widget/testimonial/default-design.phtml")->toHtml() ?>
```

Add Testimonial Slider in CMS Page, Block, etc.

```
{{widget type="MageINIC\Testimonial\Block\Widget\Testimonial" heading="Happy Customers"
sub_heading="There Testimonials" arrow_slider="1" dots_slider="1" infinite_looping="1"
autoplay="1" autoplay_speed="1500" default_slide="3" default_slick="1" slider_speed="400"
template="widget/testimonial/fourth-design.phtml" name="mageinic.block_unique_name.slider"}}
```

- You can also use insert widget and add this widget in CMS Page and Block

Note

- In cases where the widget attribute is not supplied, the module will retrieve the value from the store configuration. However, it is important to note that providing a **template** is mandatory in these situations..