


ART gallery

Magento Theme Instruction product.sain3.com

We are extremely happy to present art-gallery Magento theme to you, it is designed and developed by highly qualified Designer & Developers in a way that make it usable for any type of E-Commerce store.

Features

Highlights

- ❖ Easy to install (installation guide included)
- ❖ Responsive web design: show up great on both Mac, Windows, iPad, Tablets, iPhones, Android and windows phones
- ❖ Banner intelligent management functions
- ❖ Home to display products with special layout, and tab effect shows many products within a container
- ❖ Drop-down shopping cart in header
- ❖ Template support for JQuery Effects.
- ❖ Social Media links in Footer
- ❖ The number of purchases by the addition and subtraction button is presented in detail page
- ❖ 100% Tableless design. 100% CSS/DIV compliance.
- ❖ Fully compatible IE7+, Firefox 2+, Firefox 3, Flock 0.7+, Netscape, Safari, Opera 9.5, Chrome.

Website Template Setup

Installation & Configuration

Thank you very much for purchasing! In this document you will find all the information about how to setup and configure this theme in your Magento Installation.

System Requirements

art-gallery Theme supports Magento Community Edition 1.8, 1.9 and 1.9 + which can be downloaded from

<http://www.magentocommerce.com/download>.

It does not support Magento Enterprise Edition and Magento GO. Before downloading Magento, make sure you meet the system requirements and test the compatibility of your server.

For help with installing Magento, please refer to the following links:

[Magento System Requirements](#)

[Server Compatibility Check](#)

[Magento Installation Guide](#)

Uploading SAIN3_Art_gallery-x.x.x.tgz

Before you begin the installation process, we recommend to backup your Magento installation and database.

1. Go to system->Magento Connect ->Magento Connect Manager

When you get a extension key, paste the key to install.

When you get a package file, upload the package.



The screenshot shows the Magento Connect Manager interface. At the top, there are tabs for 'Extensions' and 'Settings', and links for 'Return to Admin' and 'Log Out'. The 'Settings' section is active, showing a checkbox for 'Put store on the maintenance mode while installing/upgrading' which is checked. Below this is the 'Install New Extensions' section, which includes a step-by-step guide: 1. Search for modules via [Magento Connect](#). 2. Paste extension key to install: [input field] [Install button]. Below this is the 'Direct package file upload' section, which includes a step-by-step guide: 1. Download or build package file. 2. Upload package file: [Browse... button] [未选择文件.] [Upload button].

The following screen appears after clicking the “Upload” button:

Auto-scroll console contents

```
Package installed:  
community SAIN3_Art_gallery 1.0.0  
  
Cleaning cache  
..  
Cache cleaned successfully
```

Procedure completed. Please check the output frame for useful information and refresh the page to see changes.

Refresh

Successful installation:

SAIN3_Art_gallery	1.0.0 (stable)	<input type="text"/>	This responsive theme is used for Art galleries, Beauty, Design, and Fashion websites.
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2. If you fail in the first method, please follow down the second method.

Unzip downloaded folder "SAIN3_Art_gallery-x.x.x.tgz".

Copy all files / folders from folder "SAIN3_Art_gallery-x.x.x.tgz" to your Magento root directory, If you are using make please makes sure you are merging and not replacing Magento directory.

Section 1: Theme of Website Installation & Configuration

Step One: Magento Admin Panel Configuration

Make “art-gallery ” your theme

Login to the Magento Admin Panel

Go To: 'System → Configuration' Click on “Design” on the left menu

- » Under Themes Tab put “art-gallery” into 'Templates', 'Skin', 'Layout' Field
- » Under Header Tab put “images/logo.png” into 'Logo image Src' Field
- » You can also enter the Image alter text and Default Welcome Text

Scroll back to the top of the page and click the Save Config button

Next, go to 'System > Cache Management' from the top navigation menu. You will need to clear the store cache and all cookies.

Click the following buttons (in orange): Flush Magento Cache, Flush Cache Storage, Flush JavaScript/CSS Cache, and Flush Catalog Images Cache (optional). Now you are ready to add content to your website.

Design

Save Config

Package

Current Package Name [STORE VIEW]
[Add Exception](#) [STORE VIEW]
▲ Match expressions in the same order as displayed in the configuration.

Themes

Translations [STORE VIEW]
Templates [STORE VIEW]
[Add Exception](#) [STORE VIEW]
▲ Match expressions in the same order as displayed in the configuration.
Skin (Images / CSS) [STORE VIEW]
[Add Exception](#) [STORE VIEW]
Layout [STORE VIEW]
[Add Exception](#) [STORE VIEW]
Default [STORE VIEW]
[Add Exception](#) [STORE VIEW]

Header

Logo Image Src [STORE VIEW]
Logo Image Alt [STORE VIEW]
Small Logo Image Src [STORE VIEW]
Welcome Text [STORE VIEW]

Step Two: Magento Admin Panel Code

(1) Home Page Setup

Homepage requires some static blocks to be added. Below are all the details about home page blocks

Home page show

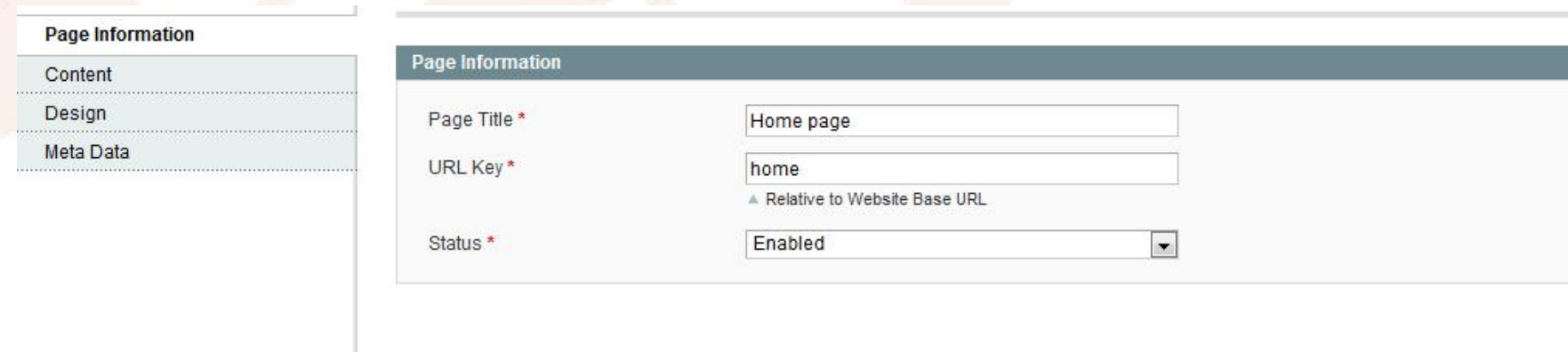
» Go to: “CMS→ Pages” and click on Add New Page

Page Information Tab:

Set “Home page” into 'Page Title' & “home” into 'URL Key'Field

Store View => All Store Views

Status => Enabled



Page Information	
Page Title *	<input type="text" value="Home page"/>
URL Key *	<input type="text" value="home"/> <small>▲ Relative to Website Base URL</small>
Status *	<input type="text" value="Enabled"/>

Click Content Tab:

Set “Content”

```
{{block type="bannerslider/default" name="bannerslider.bannerslider" template="bannerslider/bannerslider.phtml" bannerslider_id="1"}}  
<div id="home-product-main">  
  <div class="top-contain">  
    <ul id="yeqian-head">  
      <li id="one1" onclick="setTab('one',1,5)" class="hover">News Arrival</li>  
      <li id="one2" onclick="setTab('one',2,5)">Recommend</li>
```



```

        <li id="one3" onclick="setTab('one',3,5)">Favorite product</li>
    </ul>
<div style="clear:both;"></div>
</div>
<div class="rootbox">
    <div class="subbox" id="con_one_1">
        {{block type='catalog/product_new' name="home.catalog.product.new" products_count="7" template='catalog/product/home-new.phtml'}}

    </div>
    <div class="subbox" style="display:none;" id="con_one_2">
        {{block type="catalog/product_list" category_id="5" template="catalog/product/catalog-list-home.phtml"}}
    </div>
    <div class="subbox" style="display:none;" id="con_one_3">
        {{block type="catalog/product_list" category_id="3" template="catalog/product/catalog-list-home.phtml"}}
    </div>
</div>
</div>
<script type="text/javascript">
function setTab(name,cursel,n)
{for(i=1;i<=n;i++){
    var menu=document.getElementById(name+i);
    var con=document.getElementById("con_"+name+"_"+i);
    menu.className=i==cursel?"hover":"";
    con.style.display=i==cursel?"block":"none";
    con.style.visibility=i==cursel?"visible":"hidden";
}}
</script>
<div id="footsteps">

```

```

{{block type="catalog/product_list" category_id="8" products_count="6" template="catalog/product/special.phtml"}}
</div>

```

The screenshot shows a CMS editor interface. On the left, there is a sidebar with three tabs: 'Content', 'Design', and 'Meta Data'. The 'Content' tab is selected. The main area is titled 'Content' and contains a 'Content Heading' field. Below this, there are four buttons: 'Show / Hide Editor', 'Insert Widget...', 'Insert Image...', and 'Insert Variable...'. The main editor area displays HTML and JavaScript code. The HTML code includes a banner slider block, a navigation menu with three items ('News Arrival', 'Recommend', 'Favorite product'), and three product list blocks. The JavaScript code defines a 'setTab' function to manage the active tab.

```

<p>{{block type="bannerslider/default" name="bannerslider.bannerslider" template="bannerslider/bannerslider.phtml" bannerslider_id="1"}}</p>
<div id="home-product-main">
<div class="top-contain">
<ul id="yeqian-head">
<li id="one1" class="hover" onclick="setTab('one',1,5)">News Arrival</li>
<li id="one2" onclick="setTab('one',2,5)">Recommend</li>
<li id="one3" onclick="setTab('one',3,5)">Favorite product</li>
</ul>
<div style="clear: both;">&nbsp;</div>
</div>
<div class="rootbox">
<div id="con_one_1" class="subbox">{{block type="catalog/product_new" name="home.catalog.product.new" products_count="7" template="catalog/product/home-new.phtml"}}</div>
<div id="con_one_2" class="subbox" style="display: none;">{{block type="catalog/product_list" category_id="5" template="catalog/product/catalog-list-home.phtml"}}</div>
<div id="con_one_3" class="subbox" style="display: none;">{{block type="catalog/product_list" category_id="3" template="catalog/product/catalog-list-home.phtml"}}</div>
</div>
</div>
<script type="text/javascript"> // 
function setTab(name,cursel,n)
{for(i=1;i&lt;=n;i++){
var menu=document.getElementById(name+i);
var con=document.getElementById("con_"+name+"_"+i);
menu.className=i==cursel?"hover":"";
con.style.display=i==cursel?"block":"none";
con.style.visibility=i==cursel?"visible":"hidden";
}}
</pre>
</div>
<div data-bbox="27 789 144 816" data-label="Text"><p>Click Design Tab:</p></div>
<div data-bbox="27 823 267 851" data-label="Text"><p>Set "Design" =&gt; Layout =&gt; 1 column</p></div>
<div data-bbox="27 859 214 886" data-label="Text"><p>» Click on Save Page button</p></div>
<div data-bbox="338 923 381 945" data-label="Page-Footer"><p>9 | Page</p></div>
<div data-bbox="402 921 663 945" data-label="Page-Footer"><p>art-gallery - Responsive Theme Instruction</p></div>
```

(2) New Arrivals Page Setup

» Go to: “CMS→ Pages” and click on Add New Page

Page Information Tab:

Set “New” into 'Page Title' & “new” into 'URL Key' Field

Store View => All Store Views

Status => Enabled



The screenshot shows the 'Page Information' tab in a CMS interface. On the left, there is a sidebar with three tabs: 'Page Information' (selected), 'Content', and 'Meta Data'. The main area contains the following fields:

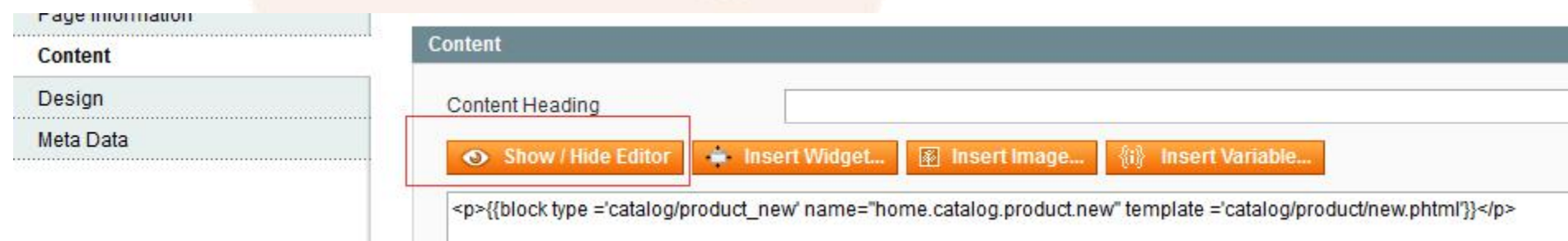
- Page Title ***: A text input field containing the value 'New'.
- URL Key ***: A text input field containing the value 'new'. Below it, the text 'Relative to Website Base URL' is displayed.
- Status ***: A dropdown menu with 'Enabled' selected.

Click Content Tab:

Set “Content”

Put the following code in to Content area

```
<p>{{block type = 'catalog/product_new' name = "home.catalog.product.new" template = 'catalog/product/new.phtml'}}</p>
```



The screenshot shows the 'Content' tab in the CMS interface. On the left, the sidebar has 'Content' selected. The main area shows a 'Content Heading' field and a toolbar with buttons for 'Show / Hide Editor', 'Insert Widget...', 'Insert Image...', and 'Insert Variable...'. Below the toolbar, the code from the previous block is pasted into the content area:

```
<p>{{block type = 'catalog/product_new' name = "home.catalog.product.new" template = 'catalog/product/new.phtml'}}</p>
```

Click Design Tab:

Set "Design" => Layout => 1 column

» Click on Save Page button

(3) About Us Page Setup

» Go to: "CMS → Pages" and click on Add New Page

Page Information Tab:

Set "About Us" into 'Page Title' & "about-us" into 'URL Key' Field

Store View => All Store Views

Status => Enabled

Page Information

Content
Design
Meta Data

Page Information	
Page Title *	<input type="text" value="About Us"/>
URL Key *	<input type="text" value="about-us"/> <small>▲ Relative to Website Base URL</small>
Status *	<input type="text" value="Enabled"/>

Click Content Tab:

Set "Content"

Put the following code in to Content area

```
<div id="about-us-main">
<p></p>
<h3>About Us</h3>
<p>Da Finch was sent by his father to his friend, the famous painter and sculptor Vee Lo Keogh workshop as an apprentice.</p>
```


<p>Da Finch is originally a teacher in order to see light suddenly, he observed things and the ability to grasp the image! Since then, he avidly training basic painting skills, learning all kinds of art and scientific knowledge, he later in painting and other aspects made outstanding achievements, a solid foundation.</p>

<p>After Da Finch came to the workshop, the teacher Vee Lo Keogh took an egg to make him painting. Da Finch quickly drew a few, but the teacher let him continue to paint, for a few days is the case. Da Finch finally impatient, think the teacher underestimated him, let him draw such a simple egg. Teacher read his thoughts, meaningfully say: "this egg is not simple, the world no two exactly the same egg, even the same egg, due to the different observation angles, different light, its shape is not the same ah."</p>

</div>

The screenshot shows a CMS editor interface. On the left, there is a sidebar with tabs for 'Page Information', 'Content', 'Design', and 'Meta Data'. The 'Content' tab is active. The main area is titled 'Content' and contains a 'Content Heading' field. Below this, there are four buttons: 'Show / Hide Editor', 'Insert Widget...', 'Insert Image...', and 'Insert Variable...'. The main content area displays HTML code for a page section with the ID 'about-us-main'. The code includes an image tag, an h3 heading 'About Us', and three paragraphs of text describing Da Finch's journey as an apprentice and his artistic observations.

Click Design Tab:

Set "Design" => Layout => 2 columns width right bar

» Click on Save Page button

(4) Social Block

» Go to: 'CMS → Static Blocks' click on "Add New Block" from Right Corner

Set "Social List" into 'Block Title' Field & set "social-list" into 'Identifier'

Status => Enabled

Put the following code in to Content area

```
<div id="footer-social"><a href="#"></a><a href="#"></a> <a href="#"></a> <a href="#"></a></div>
```



General Information

Block Title * Social List

Identifier * social-list

Status * Enabled

Content * Show / Hide Editor Insert Widget... Insert Image... Insert Variable...

```
<div id="footer-social"><a href="#"></a><a href="#"></a> <a href="#"></a> <a href="#"></a></div>
```

» Click on Save Block button

(5) Home Banner Setup

1) Banner Slider Block

» Go to: "Banner Slider ->Manage Sliders" and click on Add Slider

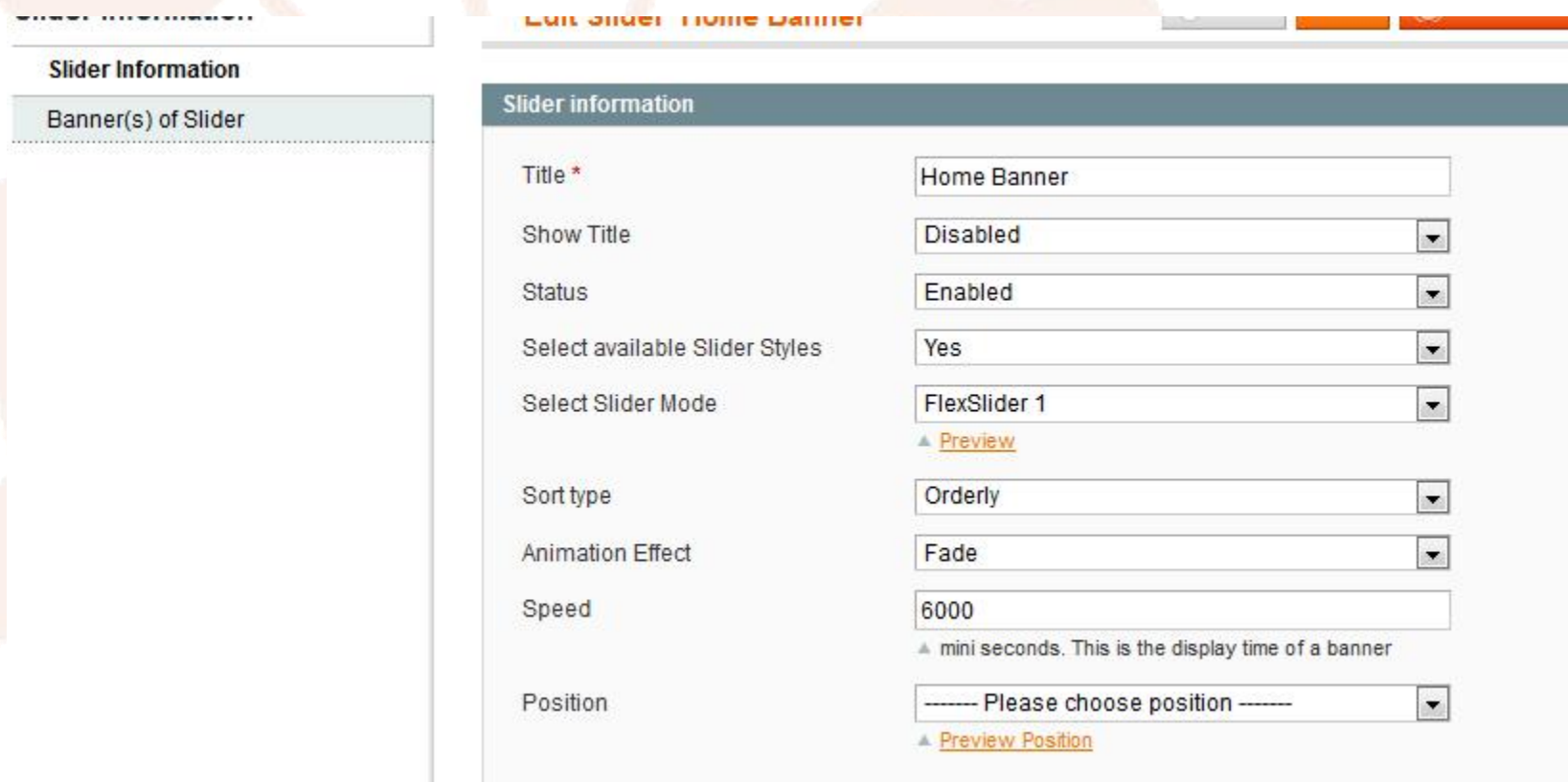
Page Information Tab:

Set "Home Banner" into 'Title'

Show Title => Enabled

Status => Enabled

Select Slider Mode => FlexSlider 1



Slider information

Title *	<input type="text" value="Home Banner"/>
Show Title	<input type="text" value="Disabled"/>
Status	<input type="text" value="Enabled"/>
Select available Slider Styles	<input type="text" value="Yes"/>
Select Slider Mode	<input type="text" value="FlexSlider 1"/>
	▲ Preview
Sort type	<input type="text" value="Orderly"/>
Animation Effect	<input type="text" value="Fade"/>
Speed	<input type="text" value="6000"/>
	<small>▲ mini seconds. This is the display time of a banner</small>
Position	<input type="text" value="----- Please choose position -----"/>
	▲ Preview Position

Click Content Tab:

Set "Banner(s) of Slider" and click on Add Banner

Page Information Tab:

Set "XXX" into 'Name'

Status => Enabled

Banner information

Name * [STORE VIEW]

Status [STORE VIEW]

Slider

Alt Text
▲ Used for SEO

URL [STORE VIEW]

Banner Image 未选择文件。
 Delete Image

Start date *

End date *



Target

» Click on Save and return to the “Edit Slider” page

1 of 1 pages | View 20 per page | Total 2 records found

Export to: CSV

| | | 0 items selected

ID ↑	Name	URL	Slider	Start Date	End Date	Status	Action	Image
				From: <input type="text"/> To: <input type="text"/>	From: <input type="text"/> To: <input type="text"/>	<input type="text"/>		
1	home-banner01		Home Banner	Aug 28, 2016 9:04:20 PM	Aug 29, 2017 9:04:20 PM	Enabled	Edit	
2	home-banner02		Home Banner	Aug 28, 2016 8:51:47 PM	Aug 30, 2017 8:51:47 PM	Enabled	Edit	

» Click on Save Page button

Customers Promotions Newsletter CMS Banner Slider Blog Reports News **System** [Get help for this page](#)

nto's default phone numbers and callouts before site launch You have **13 critical**, 6 major, 19 minor and 98 notice unread message(s). [Go to notifications](#)

to date: Product Attributes, Product Prices, Catalog URL Rewrite, Category Products, Catalog Search Index, Stock Status, Tag Aggregation Data. Click here to go to [xes](#).

Banner Slider [Save Config](#)

- Manage Sliders
- Manage Banners
- Preview Slider Styles
- Report Banners
- Settings

General Configuration

Enable [STORE VIEW]

Implement Code

Code for BannerSlider

Add code below to a template file

```
$this->getLayout()->createBlock(bannerslider/default)->setTemplate(bannerslider/bannerslider.phtml)->setBannersliderId(your_bannerslider_id)->toHtml();
```

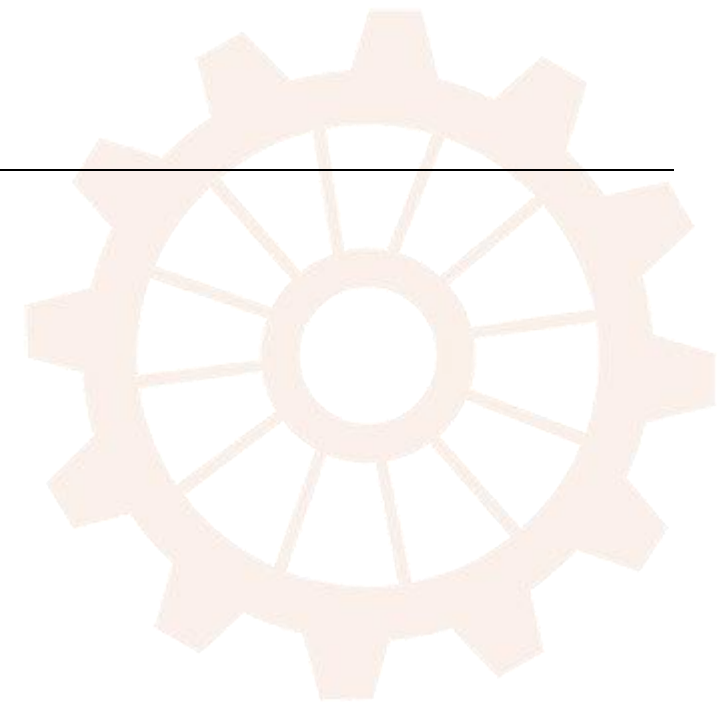
You can put a banner slider on a cms page. Below is an example which we put a banner slider with bannerslider_id is your_bannerslider_id on a cms page

```
{{block type="bannerslider/default" name="bannerslider.bannerslider" template="bannerslider/bannerslider.phtml" bannerslider_id="your_bannerslider_id"}}
```

Please copy and paste the code below on one of xml layout files where you want to show the banner. Please replace the your_bannerslider_ids variable with your own bannerslider Id

```
<block type="bannerslider/default" name="bannerslider.bannerslider" template="bannerslider/bannerslider.phtml">
  <action method="setBannersliderId"><bannerslider_id>your_bannerslider_id</bannerslider_id></action>
</block>
```

Below is an example to show a banner slider with your bannerslider_id on the left of the category page



Put the following code in the position you want to be:

```
{{block type="bannerslider/default" name="bannerslider.bannerslider" template="bannerslider/bannerslider.phtml" bannerslider_id="1"}}
```

Troubleshooting & Support

1. I'm getting 404 not found when trying to open theme admin pages.
Log out from Magento admin panel, clear the store cache under var/cache, and log in again.
2. After the extension installation the store gives an error, or blank page. Log out from Magento admin panel.
Change the owner of the extracted extension files to the web server user and set 775 permissions on them. Clear the store cache and try again.
3. My configuration changes do not appear on the frontend.
Clear the store cache under var/cache, clear all browser cookies for your store domain and refresh the page in your browser.
4. If you have any question / issue you can contact us any time at our support forum <http://product.sain3.com/contacts> or <http://www.magentothemestudio.com/support>

Using Magento

Helpful Resources

There are tutorials, articles, forums and screencasts to help you learn how to use Magento and its features. This section provides helpful links to instructions on commonly used Magento features, but you can learn even more by exploring these resources

[Knowledge Base](#)

[Screencasts](#)

[Magento Wiki](#)

[Magento Forum](#)