



How to copy elements from your theme ? module PSS/Time messages

Last updated on 2012-05-28

> How to

To create elements copied from your shop theme's, you must ... analyze them and understand how they are made.

So, you will have to understand (at least a little) the HTML language to find the elements structure.

So, how to do that ? For the most curious of you and those who want to know more :

- install the Firebug extension in Firefox,
- or use the Developer tools in Chrome or Internet Explorer

These tools will let you explore the source code of a page containing elements you want to copy.

Here are some examples to understand how to do.

> How to create a column block ?

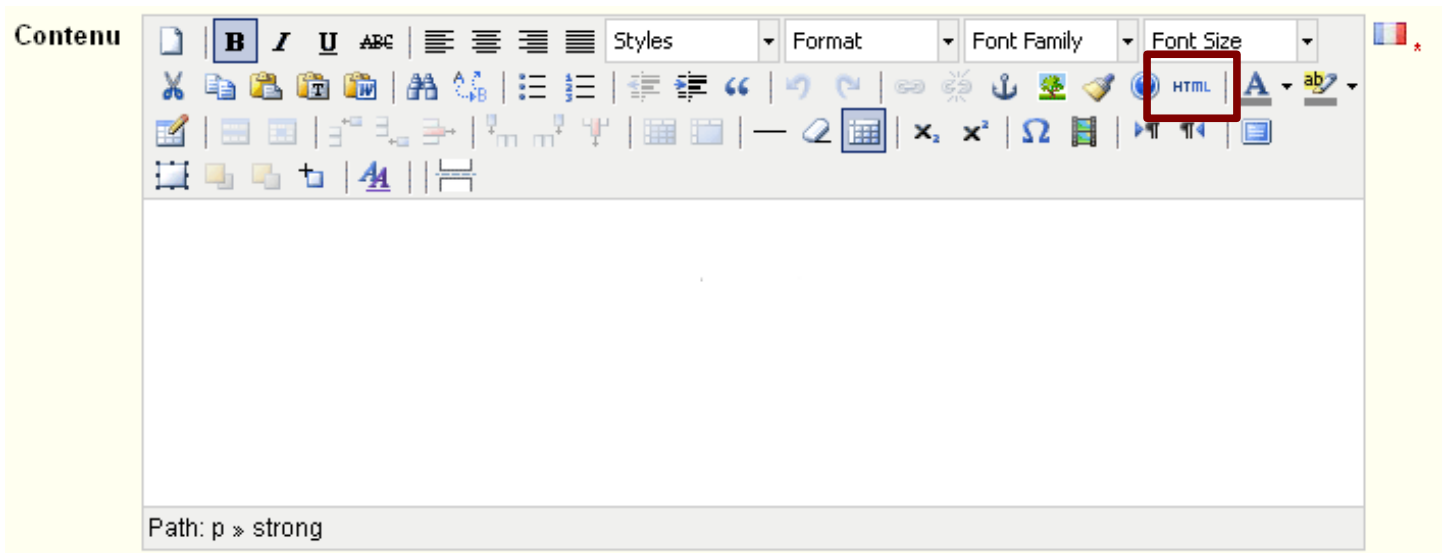
Here is the HTML source code of the « category » bloc from the Prestashop standard theme. I have only kept the structure elements. You will have to put some content from your own. The « id » attribute of the first block has to be deleted : global styles are more associated to class attributes. So, we have :

```
<div class="block">
    <h4>...</h4>
    <div class="block_content">
        ...
    </div>
</div>
```

Set a minimum content in the tags to be able to change it after using the HTML editor from the module. For example :

```
<div class="block">
    <h4>Reduction the 2012-06-24</h4>
    <div class="block_content">
        Content text
    </div>
</div>
```

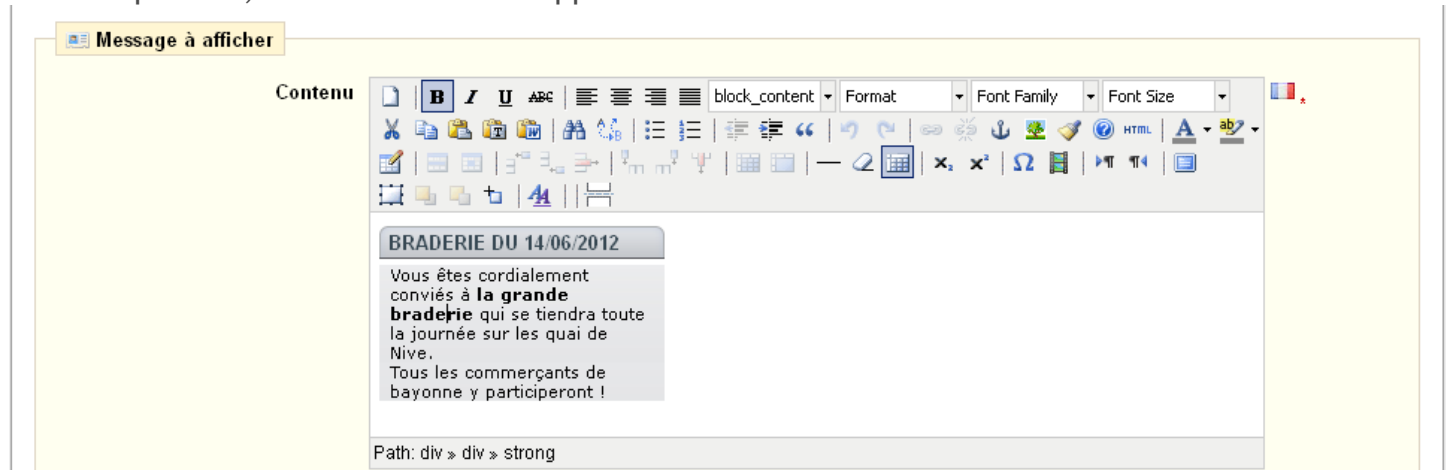
Back in the module, let's create a message called « Reduction June 2012 », that we will allow to be displayed from now on up to the 2012-06-12. The most important here is to use the HTML button in the editor, that allows you to set the HTML source code of your message content :



In the new window, paste the code you have prepared :



Then « update », and the result will appear in the editor.



You could then :

- modify the texts according to your choices : title and content,

- choose the column the message will be displayed in
- use the template « empty template » because all the HTML code needed for the block is embedded in the message,
- only set the « up to » date at : 2012-06-12

and validate the message.

To change the display order of the block in the column, go to the « Manager display order » chapter in the « User guide - basic functions » doc.

And the result in the shop could be :

TAGS

apple ipod écouteurs
superdrive macbookair shuffle
nano casque ipod touch tactile
air

CATÉGORIES

iPods
Accessoires
Portables

BRADERIE DU 14/06/2012

Vous êtes cordialement
conviés à **la grande
braderie** qui se tiendra toute
la journée sur les quais de
Nive.
Tous les commerçants de
bayonne y participeront !

FABRICANTS

>> Apple Computer, Inc
 >> Shure Incorporated



ipod shuffle ipod nano ipod classic ipod touch iPhone

Lorem ipsum presta shop amet

LOREM IPSUM DOLOR SIT AMET

Excepteur sint occaecat cupidatat non proident

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum

PRODUITS PHARES

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Interesting, no ?

> How to create a new tab in product page ?

Now, more complicated. If you explore a HTML code of a product page of the Prestashop standard template shows that a tab in this page is made of two HTML separated codes. For example, for the « data sheet » tab :

- the tab title

```
<li><a href="#idTab2" id="more_info_tab_data_sheet">Data sheet</a></li>
```

- The tab content

```
<ul class="bullet" id="idTab2">
```

```
  <li><span>Headphone</span> Mini-jack stereo</li>
```

```

<li><span>Weight</span> 49,2 g</li>
<li><span>Depth</span> 6,5 mm</li>
</ul>

```

Both being connected by a common attribute value, here the content id « idTab2 ».

Following this, we are going to create a new « documents » tab, common to all products, in which you could give some PDFs to your customers.
We will have to create two messages : one for the tab title, one other for its content.

The title HTML code will be (example to change) :

```

<li><a href="#idTabDoc" id="more_info_tab_data_sheet">Documentation</a></li>

```

and should be associated to the hook : « Product page : new tab (title) » with the « empty template ».

The tab content HTML source code will be (example to change) :

```

<ul class="bullet" id="idTabDoc">
  <li><span>Installation doc : </span> <a href="">download here</a></li>
  <li><span>Maintain doc : </span> <a href="">download here</a></li>
  <li><span>User guide : </span> <a href="">download here</a></li>
</ul>

```

and should be associated to the hook :

et devra être associé au point d'accroche : « Product page : new tab (content) » with the « empty template ».

Notice the id « idTabDoc » that makes the link between the tile and the content. You could with this method create other tabs by giving them other ids.

The result will be shown on any product page :

Then , up to you to do more !