

# Documentation Menu Pro V1.0

# MENU PRO

Crystals Services SARL 28/07/2017

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## I. Description

Menu pro is a Prestashop module for creating menus on a Prestashop site and inserting it anywhere on the site (Top, footer, column, etc.).

# II. Compatibility

This module is compatible with Prestashop versions 1.6 and 1.7

# III. Configuration

To configure the module, go to the module page, then look for the module and click the configure button.

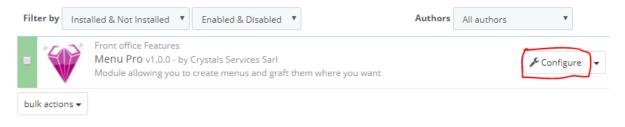


Figure 1: Indication how to get to the module configuration page

### 1. Main Menu Management

### a. Adding / Editing a Main Menu

### Indication of the addition procedure

To add a menu, once in the module configuration page, you locate the block « **MAIN MENUS** » (Framed in black). On this block, the red-framed button allows you to open the edit page of a menu to add

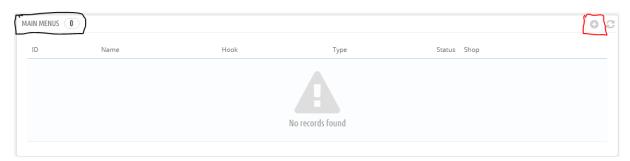


Figure 2 : Indication of the button to add a main menu

### Indication of the modification procedure

To modify a menu, once in the configuration page of the module, you locate the block « **MAIN MENUS** » (framed in black). Inside this block, locate the menu that you want to modify next, click on the arrow (framed in blue) to show more options; At the end click on the button « **Edit** » (framed In red) to open the menu editing page that will allow you to make the change.

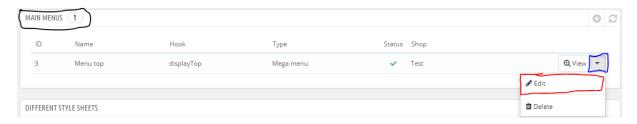


Figure 3: Indication of the button to modify a main menu

### Overview of the main menu edit form

This page has a tabbed navigation system. The available tabs are: Information, Style Sheet, and Style Sheets for Submenu.

### Information

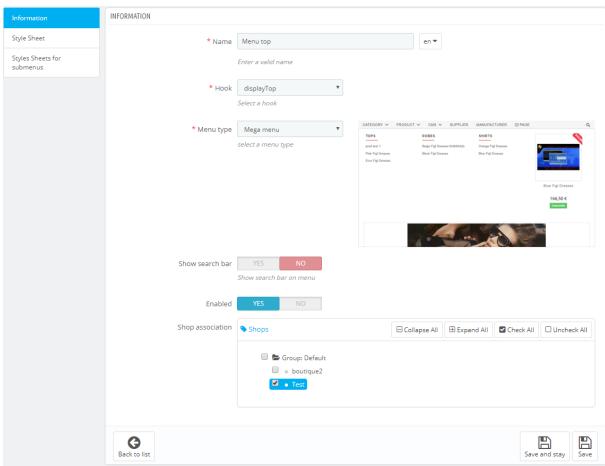


Figure 4 : Overview of the « Information » tab of a main menu

This tab is used to enter general information about the menu. The available fields are:

#### Name

Lets you enter the name of the menu

#### Hook

Select the hook on which the menu should be displayed

#### Menu type

Select the menu type. The image at the side is an example of display depending on the type of menu chosen.

#### Show search bar

Indicate whether the search bar will be displayed on the menu or not. This option is not available only for (« **Mega menu**», « **Simple menu**»).menu types.

« Back to list» button allows you to return to the module configuration page.

« Save and stay» button Save and stay allows you to save the menu and stays on the same page.

« Save » button allows you to save the menu and return to the module configuration page.

### Style sheet

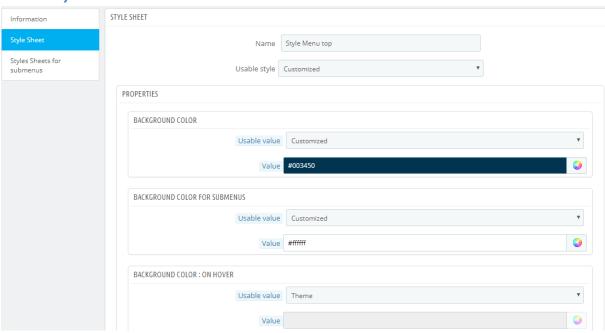


Figure 5 : Overview of the « Style Sheet » tab of a main menu

This tab is only accessible when the menu is already registered. It is used to manage the formatting of the menu. The available fields are:

#### Name

Permet de renseigner le nom du style. Ce champs n'est pas obligatoire, si vous ne le renseigné pas, il sera généré

#### Usable style

Allows you to specify the type of style you want to use for the menu; the available values are:

**Theme:** The values of the theme will be used for the properties to be modified

**Default**: The default values for each property will be used.

**Customized:** The user will be able to modify the properties.

**Menu pro.** The applicable style will be one of the styles defined on the Module Configuration page in Section « **Different Style Sheets**» (framed in blue) depending on the menu level. Since this is a main menu, the menu level will be **0** (the corresponding style is framed in red)

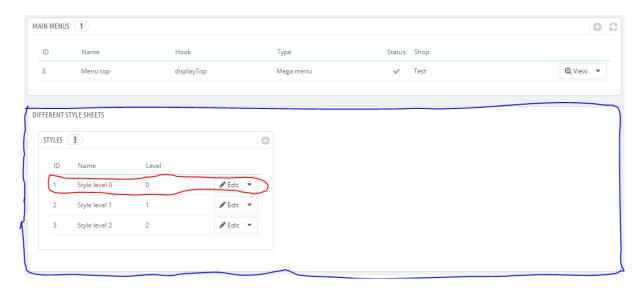


Figure 6 : Indication of the style to be used for a main menu whose « Usable Style » field is set to « Menu Pro »

Additional information on this tab is available in Section Managing styles sheets.

#### **Properties**

Represents all the properties of the style and their values. This block is presented in section Managing CSS properties.

### Styles sheets for submenus

This tab lets you create style sheets that will be used by submenus. This tab is presented in section <u>Managing styles</u> sheets for submenus.

### b. Deleting a Main Menu

To delete a menu, once in the module configuration page, you locate the block « **MAIN MENUS** » (framed in black). Inside this block, Locate the menu you want to delete, then click the arrow (framed in blue) to show more options; at the end click on the button « **Delete** » (framed in red) to delete the menu.

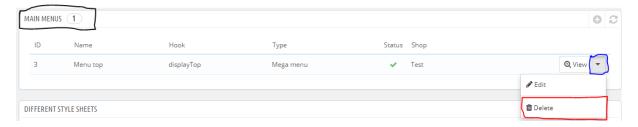


Figure 7: Indication of the procedure for deleting a main menu

### c. Activating / deactivating a main menu

To change the status of a menu a menu, once in the module configuration page, you locate the block « **MAIN MENUS** » (framed in black). Inside this block, locate the menu whose status you want to change Then click on its status icon (framed in red) to change it.

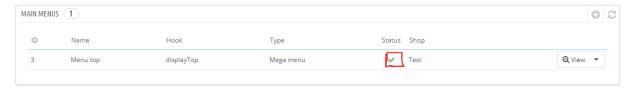


Figure 8 : Indication of the procedure for activating / deactivating a main menu

### d. Bulk actions

You can select multiple menus and then apply one action (Enable, Disable, Delete)

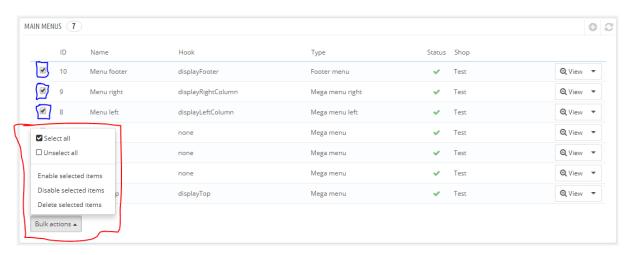


Figure 9 : Indication of the procedure for managing bulked actions in the main menus

### 2. Managing Secondary Menus in a Main Menu

To get to the secondary menu management page of a menu, once in the configuration page of the module, you locate the block « **MAIN MENUS**» (framed in black). Inside this block, locate the menu you are interested in, at the end click on the button « **View**» (framed in red).

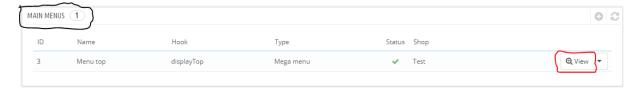


Figure 10 : Indication of the button to open the secondary menu management page

### a. Adding elements to a menu

### Indication of the procedure for adding elements to a main menu

To add items to a main menu, click the button « ADD ELEMENTS » (framed in red)

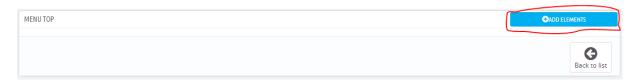


Figure II : Indication of the button to add elements to a main menu

### <u>Indication of the procedure for adding elements to a secondary menu</u>

To add items to a sub-menu, click the button (framed in red)

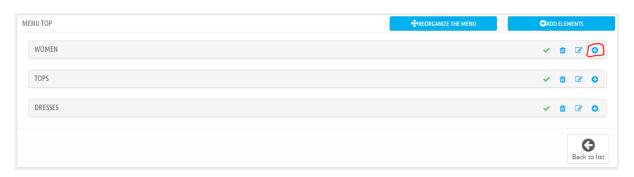


Figure 12 : Indication of the button to add sub menus to a secondary menu

If you want to add items to a submenu, click its parent menu (framed in black) to display it then click the button with the add icon (framed in red) of the menu.

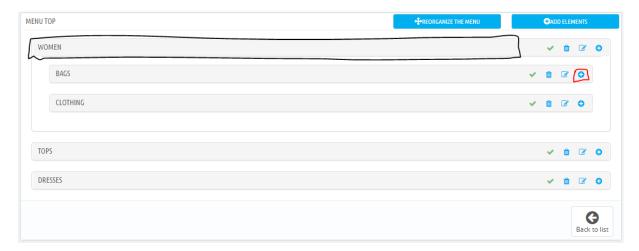


Figure 13 : Indication of the button to add items to a submenu

### Understanding the form for adding items to a menu

On this form you will find all possible elements to add to a menu: Products, categories, CMS, manufacturers, suppliers, pages, customized items.

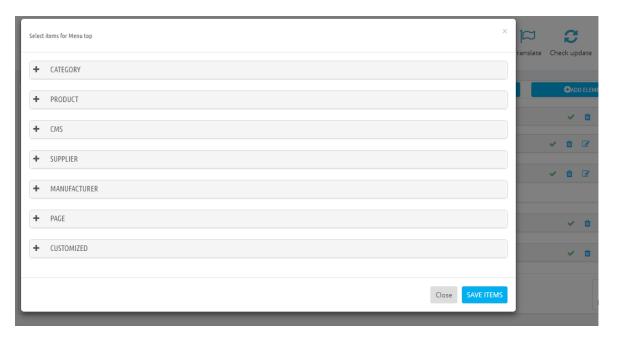


Figure 14 : Understanding the Add Item Form

### Adding Custom Items

To add a custom item, drag the « *Customized* » block

New element once this option is checked, you will be given the option to enter the number of items.

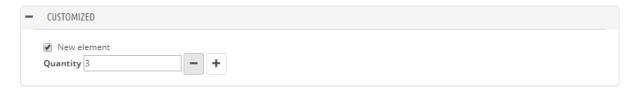


Figure 15 : Understanding the Block for Adding Custom Elements

### Adding products, CMS, manufacturers, suppliers, pages, categories

To select these elements, there are two ways to proceed: From the « List » (Default), from « Search »

#### By List

The items are listed you can check those that interest you

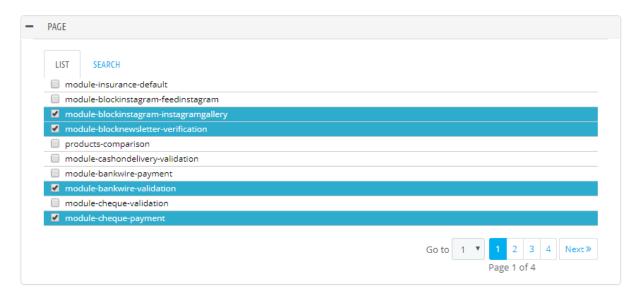


Figure 16 : Presentation of the method of selecting items to be added to a menu by « list »

#### By search

To use this selection method, click on the tab « Search »



For this selection method, you can choose the search mode (by « *Name* » or by « *ID* »).

Search by 

Name 

Id

Once the search mode is selected, you can enter the first characters for the search and the list of suggestions will appear.

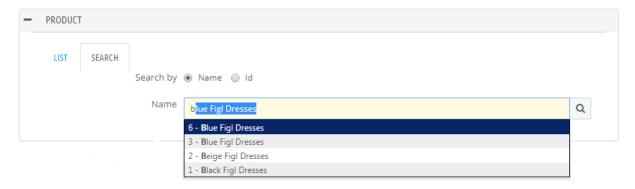


Figure 17: Presentation of the method of selecting items to add to a menu by « Search »

When the list appears, choose the item you want and it will be added to the list.

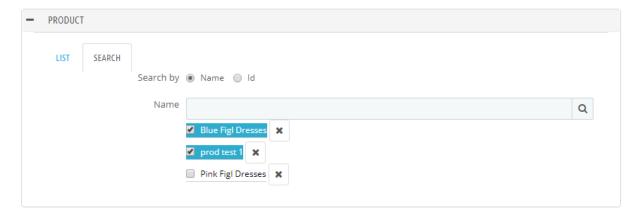


Figure 18 : Presentation of the search list

If you want to delete an item, click the deleted icon (framed in red) next to the item.



Figure 19 : Indication of the button to delete an item from the list of search items

The elements that will be taken into account are those that are checked (framed in red) so if an item does not interest you, you can uncheck it



Figure 20 : Indication of the elements present in the search list which will be considered during the recording

**NB**: You can use both selection modes at once. You can also select the elements of several compartments at the same time (products, categories, customized ...).

Once the items have been selected, click on the button « SAVE ITEMS »



Figure 21: Indication of the button to validate the recording of the elements



Figure 22 : Overview of the menu tree after adding the items

### b. Access to sub-elements of a menu

To access the sub-elements of a menu, you must click on the menu (boxes in red) and its sub-menus will appear



Figure 23 : Indication of the procedure for accessing the submenus in the tree view

### c. Editing a secondary menu

To change the information on a secondary menu, locate the menu in the list and click on the edit icon (framed in red)

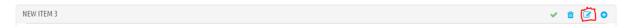


Figure 24 : Indication of the button to open the modification page of a menu

This page has a tabbed navigation system. The available tabs are: Information, Style Sheet, Style Sheets for Submenu, Html Contents.

#### Information

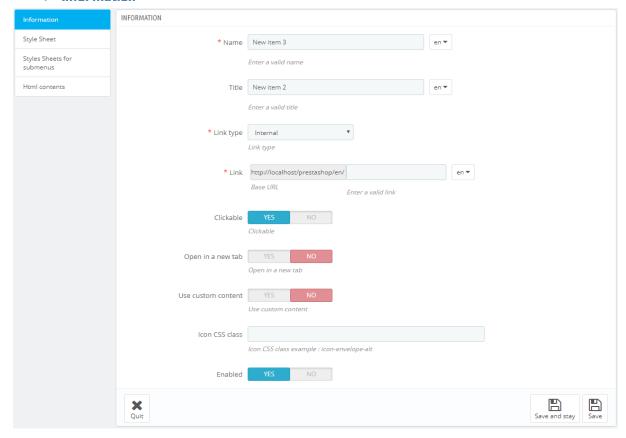


Figure 25 : Overview of the « information » tab of a secondary menu

This tab is used to enter general information about the menu. The available fields are:

#### Name

Lets you enter the name of the menu

#### Title

Allows you to fill in the information displayed when the menu is hovered

#### Link type

This field is only available for custom items. It allows you to specify whether it is an « *Internal* » link (Link pointing to an item in the shop) or an « *External* » link (Link to another site).

#### Link

This field is only available for custom items and represents a link to which the menu will point. If it is an « *External* » link, you should enter the full link; for example <a href="https://fr.wikipedia.org/wiki/Android">https://fr.wikipedia.org/wiki/Android</a>; If it is an « *Internal* » link, enter only the required info (Without domain name of the shop) for example *category/dress* or *about-us* 

#### Clickable

Allows you to specify whether the menu is clickable or not. If you set this option to  $\ll ND$ », you will no longer need to enter the menu link.

#### Open in a new tab

Specifies whether the menu opens in a new tab or not.

#### Use custom content

This field is only available for custom items and allows you to specify whether for this menu you want a customized view. If you set this option to « **YES** », you will no longer need to enter the menu link, and a new field will appear with the label « **Custom content** » allowing you to enter the content you want to display.

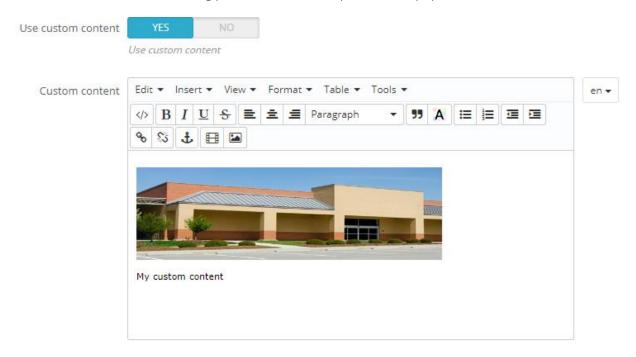


Figure 26: Specifying the procedure for using custom content

#### **Icon CSS class**

If you want to associate an icon with the menu, you must fill in the class that will display this icon; for example: *icon-envelope-alt, icon-phone, icon-map-marker*,

#### Display type

This field is only available for items of type product or category. This option allows you to specify whether you want a simple or complete display. The image next to the field allows you to have an example of display according to the option you have chosen.





**BLUE FIGL DRESSES** 

147,83 €

DISPONIBLE

Figure 27: Overview of the « Display Type » fields

#### Associate all sub categories

This field is only available for category items. Use this option to indicate that you want to associate with the item all sub-categories of the category in question.



« *Save and stay* » button

allows you to save the menu and stay on the same page.

« Save » button Enregistrer allows you to save the menu and closes the editing window.

### Style sheet

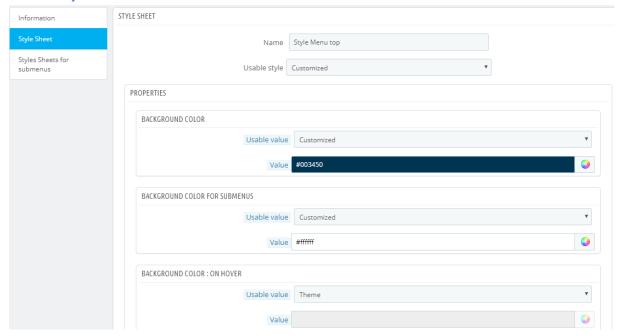


Figure 28 : Understanding the « Style Sheet» Tab of a Secondary Menu

It is used to manage the formatting of the menu. The available fields are:

#### Name

Lets you enter the name of the style. This field is not required, if you do not enter it, it will be generated

#### Usable style

Allows you to specify the type of style you want to use for the menu; the available values are:

*Theme*: The values of the theme will be used for the properties to be modified.

**Default**: The default values for each property will be used.

**Customized**. The user will be able to modify the properties.

**Menu pro.** The applicable style will be one of the styles defined on the module's configuration page based on the menu level. For secondary menus the levels start from 1 so if an item comes directly from a main menu its level will be 1 and its direct submenus will have for level 2 and so on.

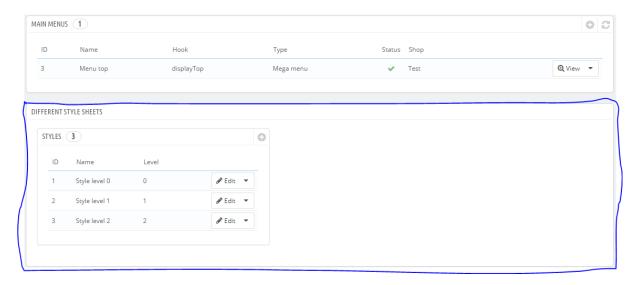


Figure 29 : Indication of the style to be used for a secondary menu whose « Usable Style » field is set to « Menu pro »

**Nearest relative**: The menu will use the same style as its closest relative. If the menu is a level **1** submenu (That is to say that it has for direct parent the main menu), the applicable style will be that of the main menu.

**Current main menu**: The applicable style will be one of the styles defined on the current main menu edit page in section « **Styles sheets for submenus** » depending on menu level

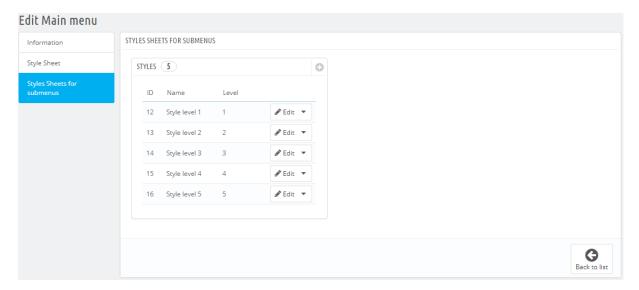


Figure 30 : Indication of the style to be used for a main menu whose « Usable Style » field is set to « Current Main Menu »

**Current highest secondary menu**: The applicable style will be one of the styles defined on the parent parent menu's highest edit page (level 1) in section « **Styles sheets for submenus** » depending on menu level. This option is not available for Level 1 secondary menus.

Additional information on this section is available in the section Managing styles sheets.

#### **Properties**

Represents all the properties of the style and their values. This block is presented in section Managing CSS properties.

#### Styles sheets for submenus

This tab lets you create style sheets that will be used by the item's submenus. This tab is presented in section Managing styles sheets for submenus.

#### Html Contents

This tab allows you to create blocks that you can graft above, right, left, below the menu.

This tab is only available for Level 1 menus and the contents can only be displayed for **Mega** menu types (« **Mega** menu», « **Mega menu left**», « **Mega menu right**»).

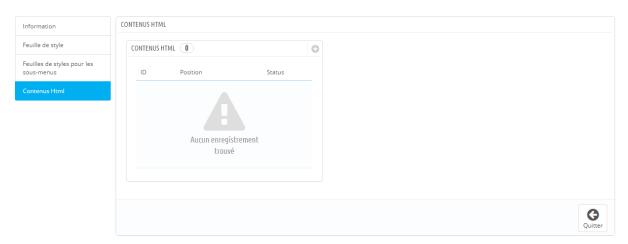


Figure 31 : Présentation de l'onglet « contenus Html » d'un menu secondaire

You can add, edit, delete, enable / disable a content.

### **Adding or Editing Content**

### Indication of the adding procedure

To add content, click the Add icon (framed in red) in the content list (framed in blue) to open the content editing page.

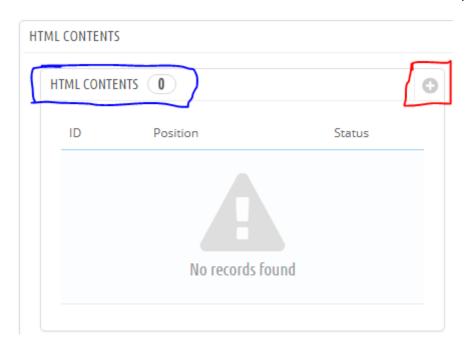


Figure 32 : Indication of the procedure for adding html content

### Indication of the modification procedure

To edit content, locate the content you want and click the button « *Edit* » (framed in red) to open the content editing page.

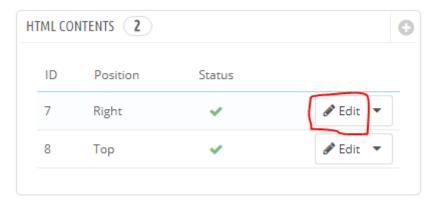


Figure 33 : Indication of the procedure for modifying an html content

### Presentation of the form for editing a content

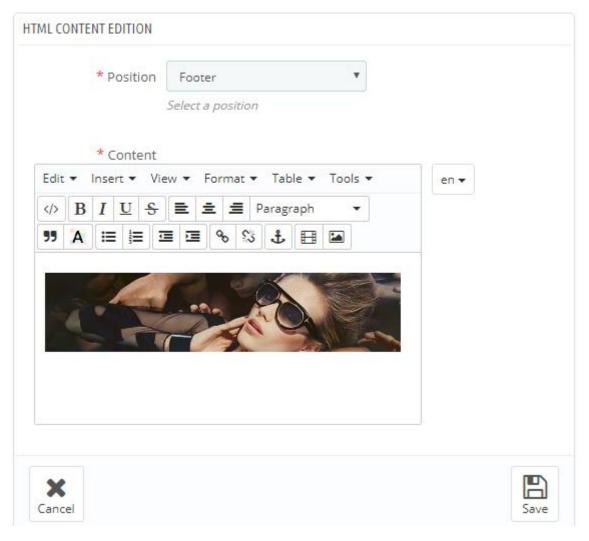


Figure 34 : Presentation of the form for editing html content

- **Position**: Allows you to indicate where the content will be placed (above, right, left, bottom).

NB: You cannot create two content with the same position

- **Content**: It is a rich text box allowing you to enter content that will be displayed.



When finished, click on the « Save » button

### **Deleting Content**

To delete content, locate the content that interests you then, click on the arrow (framed in blue) to show more options; At the end, click on the « **Delete** » button (framed in red) to delete the content.

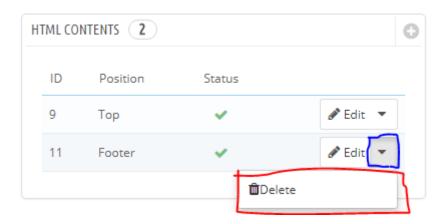


Figure 35 : Indication of the procedure for removing html content

#### **Enabling / Disabling a Content**

To change the status of a content, locate the content that interests you and then click on its status icon (framed in red) to change it.

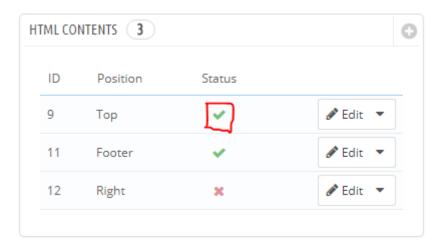


Figure 36 : Indication of the procedure for activating / deactivating html content

## d. Deleting a secondary menu

To delete a menu, locate the menu you want to delete and click the delete icon (framed in red)

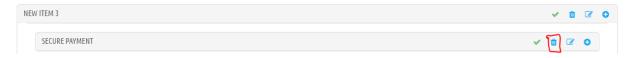


Figure 37: Indication of the procedure for deleting a secondary menu

### e. Enabling / disabling a secondary menu

To change the menu status of a menu, locate the menu that interests you and click on its status icon (framed in red) to change it

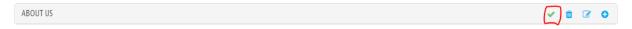


Figure 38 : Indication of the procedure for enabling / disabling a secondary menu

### f. Reorganizing a menu

To reorganize a menu, click on the button « *REORGANIZE THE MENU* » (framed in red).



Figure 39 : Indication of the button to reorganize a menu

After clicking on this button, a window will open and you can perform the reorganization.



Figure 40 : Understanding the reorganization page of a menu

You can move an item from level 1 to level 3, from level 2 to level 1, from level 4 to level 1, and so on according to your needs without any restrictions.

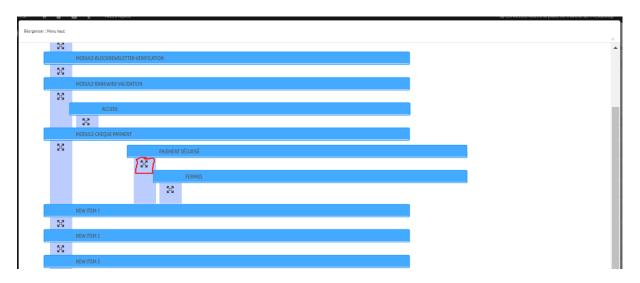


Figure 41 : Overview of the process of reorganizing a menu

If you have finished reorganizing the menu and you want to save, click on the « *REORGANIZE* » button

REORGANIZE

# 3. Managing styles sheets and CSS properties

### a. Managing styles sheets

When editing a menu (main or secondary), « *Style sheet* » tab allows you to configure menu style. When you create a default menu its usable style is configured as follows depending on the type of menu (main or secondary).

#### Main menu

If on the Module Configuration page, in the « *Differents style sheets* » section, you have created a style with level **Q**, It is this style that will be used on the contrary it is the theme of your shop that will be used.

### Secondary menu

For this type of menu there are two scenarios:

#### Level 1 Menu

If on the edit page of the current main menu (« **Styles sheets for submenus**» tab) a style has been defined for level 1, this style will be used.

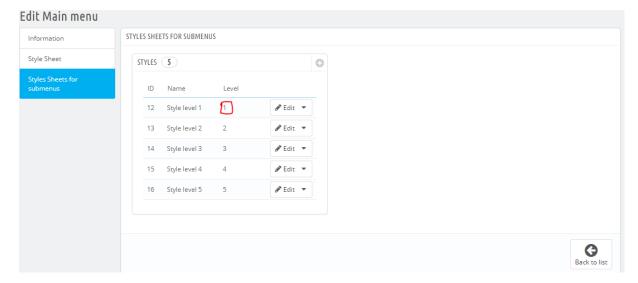


Figure 42 : Indication of the style to be used for a level I sub-menu whose « Usable Style » field is set to « Current Main Menu »

If a style is not defined with the corresponding level and in the module configuration page, in the « *Different styles* sheets » section you have created a style with level 1, this style will be used If not, if the main menu uses a «

customized » style 

Customized 

Customized 

it is this style that will be used otherwise it is the theme of your shop that will be used. 

✓

#### Menu level higher than 1

To the highest parent sub-menu (level 1) edit page a style has been defined for the level corresponding to the current menu level (level 2 or 3 or 4...) It is this style that will be.

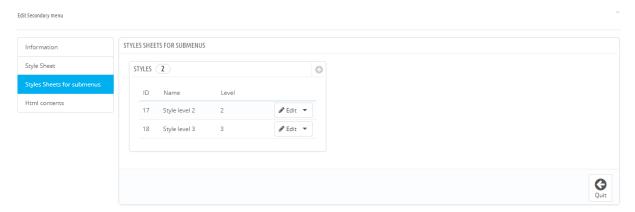


Figure 43 : Indication of the style to be used for a secondary menu higher than I whose « Usable style » field is configured with the value « Current highest secondary menu »

If this is not the case, if on the edit page of the current main menu (« **Styles sheets for submenus**» tab) a style has been defined for the corresponding level, this style will be used.

If a style is not defined with the level corresponding to the edit page of the main menu, and the Module configuration page in the « *Different styles sheets* » section you have created a style with the level Equal to that of the current menu, this style will be used if not, if the nearest parent menu uses a "custom" style, it is this style that will be used otherwise it is the theme of your shop Which will be used.

### b. Managing styles sheets for submenus

This feature is present in three places:

- On the configuration page of the module,,

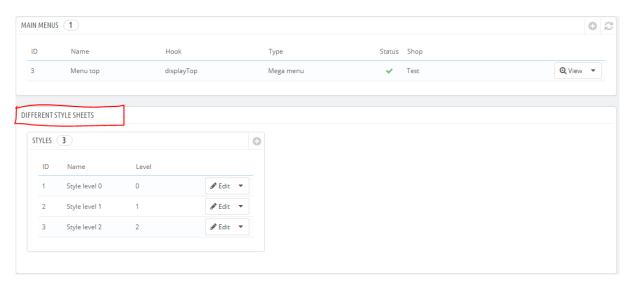


Figure 44 : Indication of the block «Styles sheets for submenus» on the module configuration page

- On the edit page of a main menu

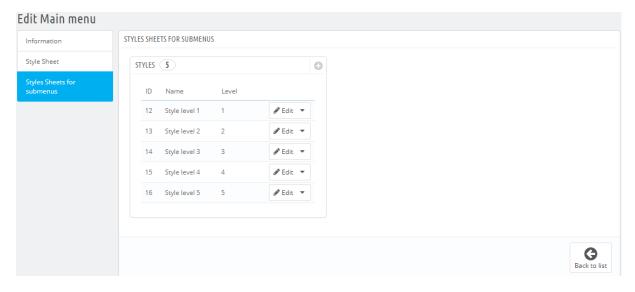


Figure 45 : Indication of the block «Styles sheets for submenus» on the page of a main menu

- On the edit page of a Level 1 secondary menu

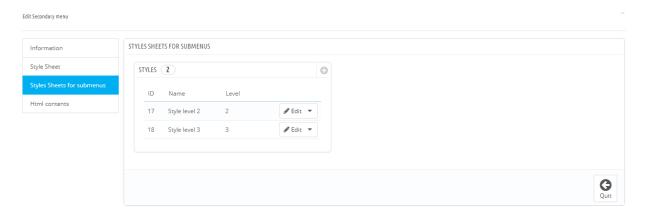


Figure 46 : Indication of the block «Styles sheets for submenus» on the page of editing of a secondary menu

This feature allows you to create a set of styles that will be used by the menus.

The place where you choose to create these styles depends on you.

- If you want to create styles for all main and secondary menus at the same time, it will be easier for you to create them on the module configuration page.
- If you want to create styles for all secondary menus in a main menu, it will be easier for you to create them
  on the edit page of the main menu.
- If you want to create sub-menu styles of a secondary menu, it will be easier for you to create them on the edit
  page of the secondary menu in question.

**NB**: If you want to use this feature to configure the style of a menu, it is preferable to create the style before creating the menu so that when the menu is created, the « *usable style* » of the menu will be automatically configured to the sheet of adequate style. But if you do, you still have the option to change the « *usable style* » of the menu.

### Adding / Modifying a Style Sheet

### Indication of the adding procedure

To add a style, click on the Add icon (framed in red) in the style list (framed in blue) to open the style editing page.

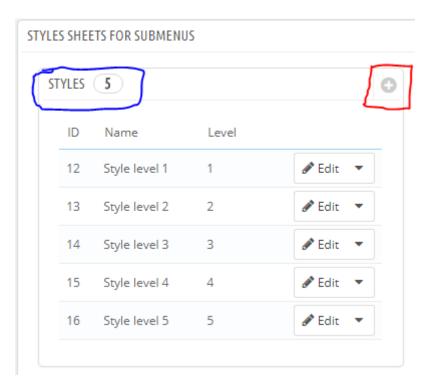


Figure 47: Indication of the procedure for adding a new style sheet

### Indication of the modification procedure

To edit a style, locate the style you want and click the « *Edit* » button (framed in red) to open the style editing page.

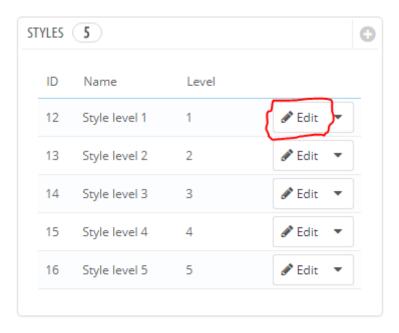


Figure 48 : Specifying how to edit a style sheet

### **Understanding the Style Sheet Editing Form**

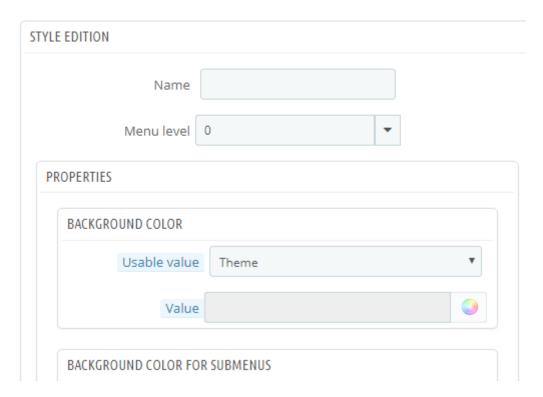


Figure 49 : Presentation of the style sheet editing form

#### Name

Lets you enter the name of the style. This field is not required, if you do not enter it, it will be generated.

#### Level

Represents the menu level at which the style can be applied.

**NB**: You cannot create two styles with the same level.

#### **Properties**

Represents all the properties of the style and their values. This block is presented in section Managing CSS properties.



Deleting a Style

To delete a style, locate the style that interests you then, click the arrow (framed blue) to show more options; At the end click on the « *Delete* » button (framed in red) to delete the style..

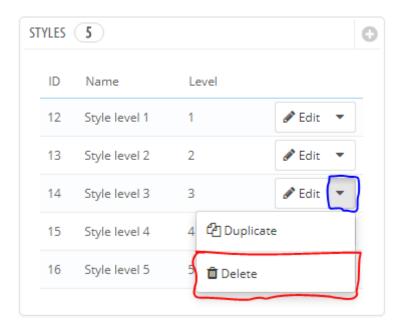


Figure 50 : Specifying how to delete a style sheet

### Duplicating a Style

You also have the option of duplicating a style; during duplication, the name will be regenerated and a new level will be created locate. To duplicate a style, locate the one you want, then click the arrow (framed blue) to bring up more options; At the end click on the « *Duplicate* » button (framed in red) to duplicate the style.

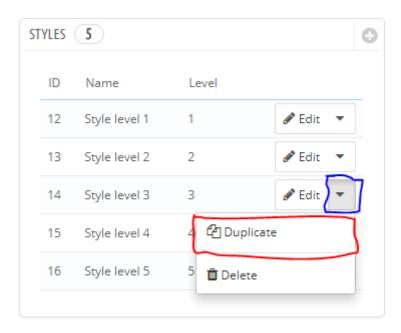


Figure 51 : Indication of the duplication procedure of a style sheet

# c. Managing CSS properties

CSS properties represent the set of configurable properties for a menu.

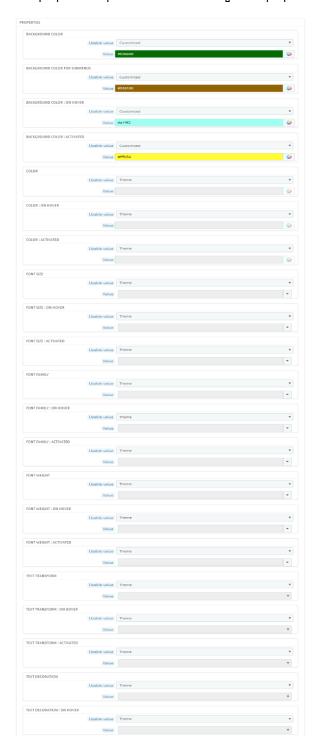


Figure 52 : Overview of the black of all properties

Each property is structured in a block.

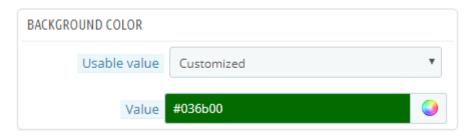


Figure 53 : Understanding the block of a property

Each property is configurable in three states: **normal**, **on hover**, and **activated** With the exception of Property 1« **Background color for submenus** »

- The property in the normal state is the one used by default on the menu.

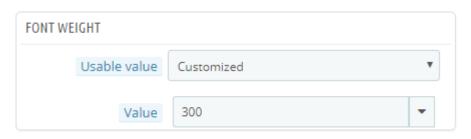


Figure 54 : Understanding the block of a property in its normal state

- The hover property is the one used when flipping a menu. The property name is followed by « : ON HOVER »

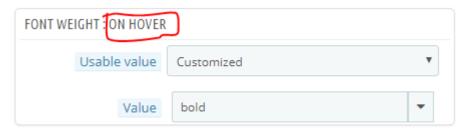


Figure 55 : Understanding the Property block on hover

- The property in the activated state is the property used when the menu is activated. The name of the property is followed by « : ACTIVED »

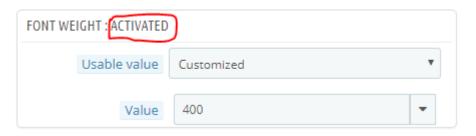


Figure 56 : Understanding the Property Block in the Enabled State

### Explanation of available fields

#### Usable value

Allows you to specify which type of value you want to use for the property.

#### Theme

The value of the theme will be used for the property.

#### Default

The default value of the property will be used.

#### Customized

You will be able to set a value for the property.

#### Nearest relative

The module will go in the style of the nearest parent and retrieve the value of the corresponding property.

#### Menu pro

The module will go into the styles defined on the configuration page of the module and then look for the style corresponding to the level of the menu to which the property will be applied and retrieve the value of the corresponding property.

#### Current main menu

The module will go into the styles defined on the main menu edit page of the item in question and then look for the style corresponding to the level of the menu to which the property will be applied and retrieve the value of the corresponding property.

#### Current highest secondary menu

The module will go into the styles defined on the parent level I secondary page edit page of the item in question and then look for the style corresponding to the menu level at which the property will be applied and retrieve the value of the corresponding property.

#### Value

Represents the value of the property. This field can only be modified if the « *Usable value* » is set to « *Customized* ».

### **Explanation of available properties**

### Background color

Background color of element



Figure 57: Applying the « Background color » property

### Background color for submenus

Represents the background color that will be used for the frame wrapping the sub-elements of the element in question.

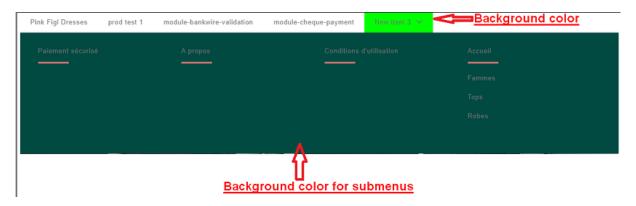


Figure 58 : Applying the « Background color for submenus » property

#### Color

module-cheque-payment



Figure 59 : Applying the « Calor » property

#### Funt size

module-cheque-payment



Figure 60 : Applying the « Fant size » property

### Font weight

module-cheque-payment



Figure 61: Applying the « Font weight» property

### Font family

module-cheque-payment

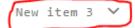


Figure 62 : Applying the « Font family » property

#### Text transform

module-cheque-payment



Figure 63 : Applying the « Text transform » property

#### Text decoration

module-cheque-payment

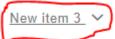


Figure 64 : Applying the « Text decoration » property

# IV. <u>Visualization</u>

### 1. Mega menu

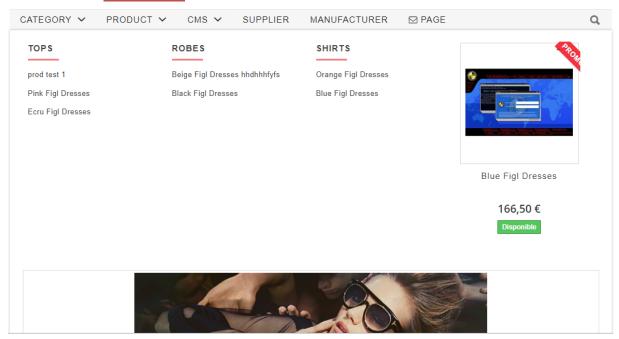


Figure 65 : Viewing a « Mega menu »

# 2. Simple menu

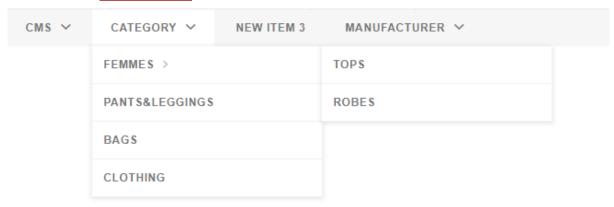


Figure 66 : Viewing a « Simple menu»

# 3. Mega menu left

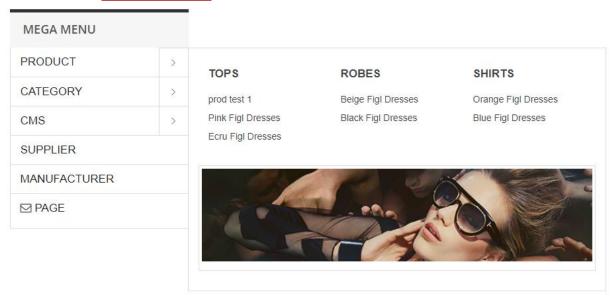


Figure 67 : Viewing a « Mega menu left »

# 4. Mega menu right

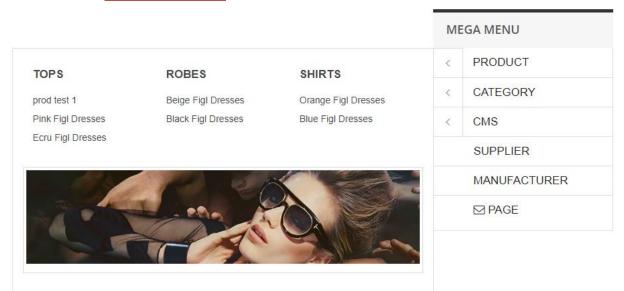


Figure 68 : Viewing a « Mega menu right »

# 5. <u>Left or right simple menu</u>

| MENU GAUCHE   |   |
|---|---|
| PRODUITS  | + |
| CATÉGORIES  | + |
| CMS   | + |
| AUTRES  | _ |
| Contacts  |   |
| Messages  |   |
| Cocatisation     Cocatisation |   |

Figure 69 : Viewing a « Left or right simple menu»

# 6. Footer menu

| Produits            | Catégories | CMS                      | Autres                |
|---------------------|------------|--------------------------|-----------------------|
| prod test 1         | Femmes     | Paiement sécurisé        | <b>℃</b> Contacts     |
| Ecru Figl Dresses   | Tops       | A propos                 | <b>⊠</b> Messages     |
| Pink Figl Dresses   | Robes      | Conditions d'utilisation | <b>Q</b> Locatisation |
| Ecru Figl Dresses   | Shirts     | Mentions légales         |                       |
| Orange Figl Dresses |            | Livraison                |                       |

Figure 70 : Viewing a « Footer menu »