SEO Center
Edit Mass

Content

Introduction.

The Edit Mass module will allow us to edit quickly and easily the "noindex" "nofollow" or indicate the canonical url of a product category, CMS, producer or supplier labels.

We will also allow activating the marked Schema.org, Twitter Card or Open Graph, all very easily.

Instalación.

The module installation is very simple. You only have to go to "Modules" and "add a new module". Select the file from the location where you saved the module and upload.

Configuration.

Since the main module can be edited the activation or deactivation of "noindex" "nofollow" tags, set the canonical url and Schema.org marked.
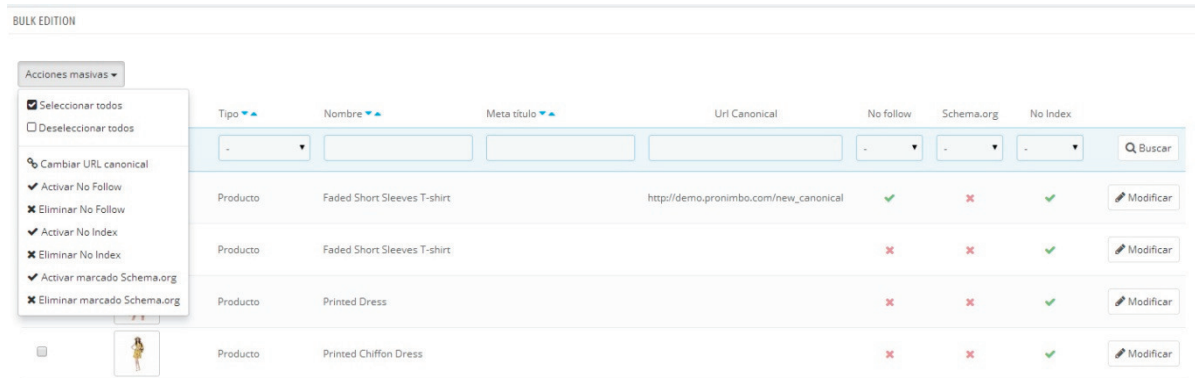
Once we have selected the elements that we want to implement :"Noindex" or

"NoFollow" tags, Schema.org or canonical, click in "mass actions" and choose what action

we want to perform.

Automáticamente el módulo implementará los elementos que hayamos seleccionado.
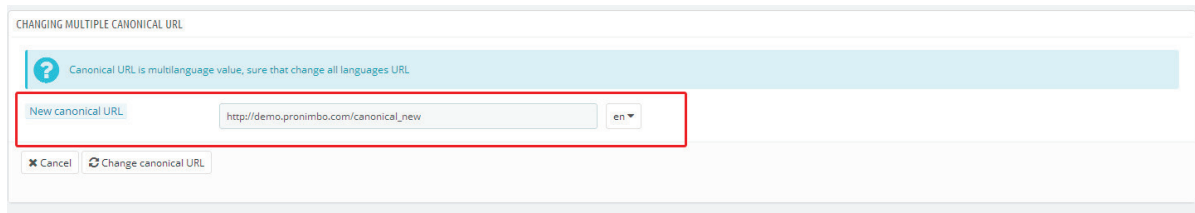
Automatically module implements the elements we have selected.

We can perform the following actions massively:

⸻ Change canonical URL

✔ Set No follow

✘ Remove No follow

✔ Set No index

✘ Remove No index

✔ Add markup Schema.org

✘ Remove markup Schema.org

Custom Canonical

The module will allow us to customize the canonical url of the selected items easily.

The system automatically introduce the canonical url on the html of selected elements.

NoFollow and NoIndex

The implementation of both labels is done in the same way.

Select the product category, CMS, site, supplier or manufacturer that wish to implement the label.

Then from the "mass actions" ,click on the label you want to add, "Set NoFollow" or "Set NoIndex".
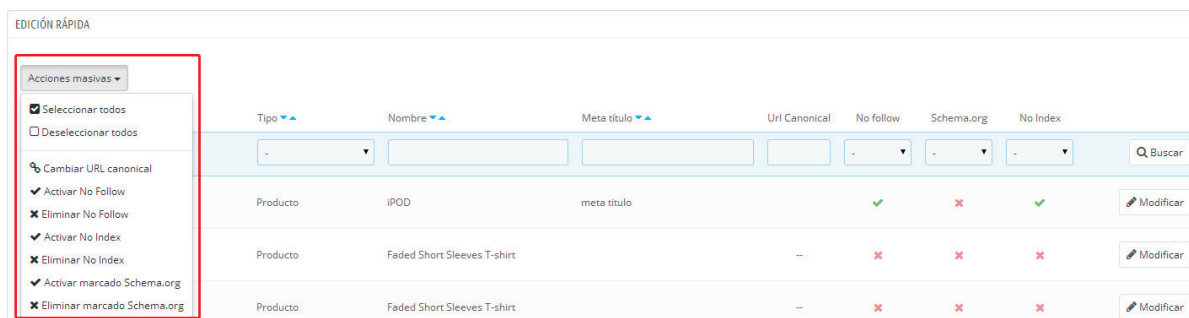
All actions can be disabled in the same way by selecting the appropriate option.

```html
<html lang="en-us">
      <head>
            <meta charset="utf-8" />
            <title>Faded Short Sleeves T-shirt - Pronimbo</title>
                              <meta name="generator" content="PrestaShop" />
            <meta name="robots" content="noindex,nofollow" />
```

Schema.org markup.

The marked schema.org allows the search engines understand much more clearly the elements that are showing in the ecommerce, in this case products.

We may indicate price, availability, image url, whether new or used, and description. This will achieve greater visibility in the search results.

Single Edition.

You can edit particular products, categories, pages, CMS, suppliers and manufacturers.

META INFORMATION:

	YES	**NO**

Markup

	YES	**NO**		**YES**	NO

No index   No Follow

Canonical [   ] [en ▼]

If you leave blank this field, Canonical URL will be the normal element URL

Friendly URL [faded-short-sleeves-tshirt   ] [en ▼]

Meta title [   ] [en ▼]

Meta keywords [   ] [en ▼]

Meta description [   ] [en ▼]

OG Image [📄] [   ] [📁 Add file]

Twitter Card [Summary   ▼]

Facebook object type [Product   ▼]

OG Meta title [   ] [en ▼]

OG Video [   ] [en ▼]

OG Meta description [   ] [en ▼]

Scripts [   ] [en ▼]

They can be edited the same options as mass editing. In addition

- Meta titles
- Meta descriptions
- Meta Keywords
- Url friendly
- Twitter Card
    - Summary.
    - Summary with image
    - Image

Pronimbo

- Facebook Object:
  - o Product
  - o Wesite
- OpenGraph: (info: http://ogp.me/)
  - o Title.
  - o Video.
  - o Meta Descripction
- Script.

It allows the inclusion of a script that only runs on the item you are editing. An example could be the tracking code adwords.