



MEGAPRODUCT MODULE

Basic guide



ABOUT THIS GUIDE

This user's guide provides an **elementary** insight of the operation of the Megaproduct module. This guide describes how Back Office and Front Office work.

The explanations are easy to understand and the images will make the reader understands how the Megaproduct functionalities work.

How is the user's guide structured?

- Firstly, it shows the principal Megaproduct function and where the Megaproduct main menu is located.
- Secondly it describes the most important module features.
- Finally, it shows some examples in order to offer some elementary and real possibilities

The AlabazWeb team hopes this manual provides you the basic module information in order to improve your online site.

CONTENTS

About this guide	3
Technical informatio	6
Principal purpose module.....	6
Features.....	10
General description	11
Megaproduct menú display	11
Principal funcionalITIES.....	13
1. Configuration.....	13
2. Attributes	24
Attributes impacts (prices attributes).....	24
Impacts in multiselect attributes	34
Limit Apply Value in attributes.....	35
3. Ranges	37
Ranges and attributes	46
Import Ranges	48
4. Groups	50
Group Tipy Attribute	51
Group Type Category	55
Group Type Meausre.....	56
Group type Personalization.....	57
Group type Tab.....	58
5. Rules	61
6. Design	64
7. Layers	67
8. Help	71

EXAMPLES	73
Ejemplo 1: Basic Configuration Product.....	73
Example 1.1 Default mesures.....	78
Ejemplo 1.2 Default size and customized (attribute measures)	78
Ejemplo 2: Group (basic example)	83
Ejemplo 3: More tan three measures product.....	90
Ejemplo 4: Cientos de atributos sin combinaciones	96

TECHNICAL INFORMATION

Principal purpose module.

Megaproduct offer several possibilities in order to sell those products which are configured by measures or/and by thousand of attributes. Megaproduct allows you to:

Sell products which are
**measured by volume,
mass o length...**



1,77 €/m2 tax incl.

Acabado : Lona ▾

Quantity: 1

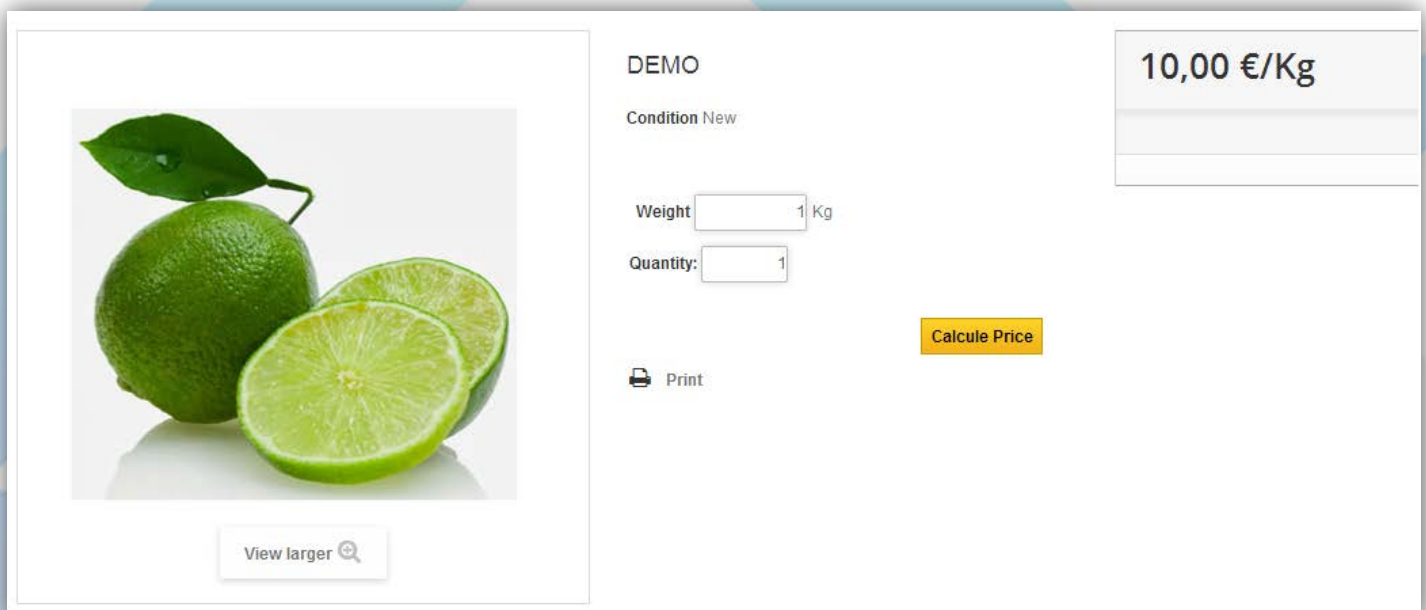
Width: 0 m

Height: 0 m

Prices Calculate Price

>|Print

>|View full size



DEMO

10,00 €/Kg

Condition New

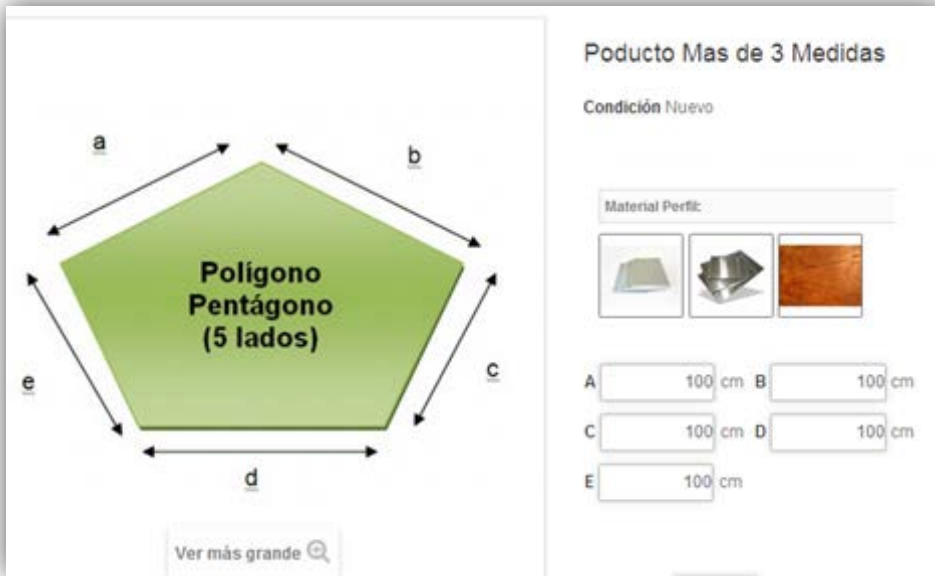
Weight 1 Kg

Quantity: 1

Calculate Price

Print

View larger 🔍

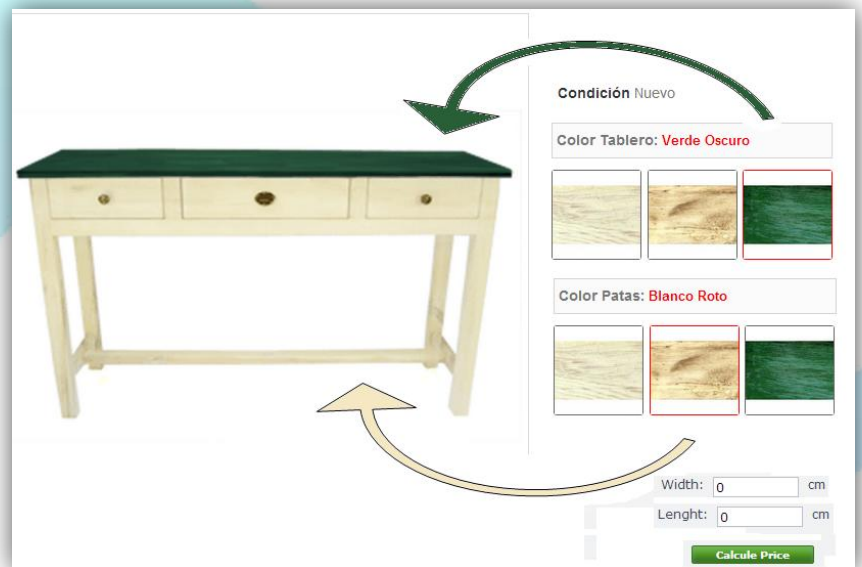


...using three or more measures fields. **All measures fields that you need!**

Also, it has several ways to fix the product price.

Do the attributes have **different monetary impacts?**

No problem! Fix different impacts **easily**



On the other hand, Megaproduct is an essential tool to sell “normal” products (without measures field) because it allows hundred of attributes without to do the classical Prestashop combinations that may do the load speed of your website slower.

The screenshot displays a product page for a gift basket. At the top left is an image of a wicker basket filled with various items, with a magnifying glass icon below it labeled "Ver más grande". To the right of the basket, the price "54,45 €" is shown. Below the price is a button "Añadir a mi wishlist" and a payment method section with logos for PayPal, VISA, and MasterCard. A product information box on the right lists: "Producto: Caja de Navidad", "Turrones: Suchard Negro", "Bebidas Alcohol: Vodka Absolut - Ron Barcelo", "Cantidad: 1", and the price "54,45 €" with an "Añadir al Carrito" button.

Below the main product image, there are three sections of product options:

- Turrones: 1880 - Suchard Negro**: A row of four product images. The first is a box of "1880" chocolates, the second is a box of "Suchard" chocolates, the third is another box of "Suchard" chocolates, and the fourth is a box of "el lobo" chocolates. Checkmarks are visible under the first three images.
- Bebidas Alcohol: Vodka Absolut - Ron Barcelo**: A row of four product images. The first is a bottle of "J.B." liqueur, the second is a bottle of "ABSOLUT VODKA", the third is a bottle of "RON BARCELO", and the fourth is a bottle of "VANGUARD" vodka. Checkmarks are visible under the second and third images.
- Conservas del Mar:**: A row of four product images. The first is a can of "DANI BERRECHOS", the second is a box of "ISABEL" seafood, the third is a can of "DANI" seafood, and the fourth is a can of "DANI PULPO".

Hundreds of attributes **without combinations...**

Shows the **attributes groups** how you desire:





- Quantities list
- Images
- Pull-down list and...



Bebidas Alcohol:

<input type="text" value="1"/>	Whisky JB
<input type="text" value="3"/>	Vodka Absolut
<input type="text" value="1"/>	Ron Barcelo
<input type="text" value="1"/>	Ginebra Beefeater

Bebidas Alcohol:

			
---	--	---	---

Color :

- Black
- Blue
- Green
- Metal
- Orange
- Pink
- Purple
- Red

...endless possibilities to the **Front Office design!**

Features

- As the rest of the modules, Megaproduct is **available in all languages** that Prestashop translates.
- It is compatible with **Prestashop 1.4 1.5 1.6** y compatible with **all templates**
- If you need a functionality that Megaproduct does not offer, let us know by email (soporte@alabazweb.com) and we will develop it!*

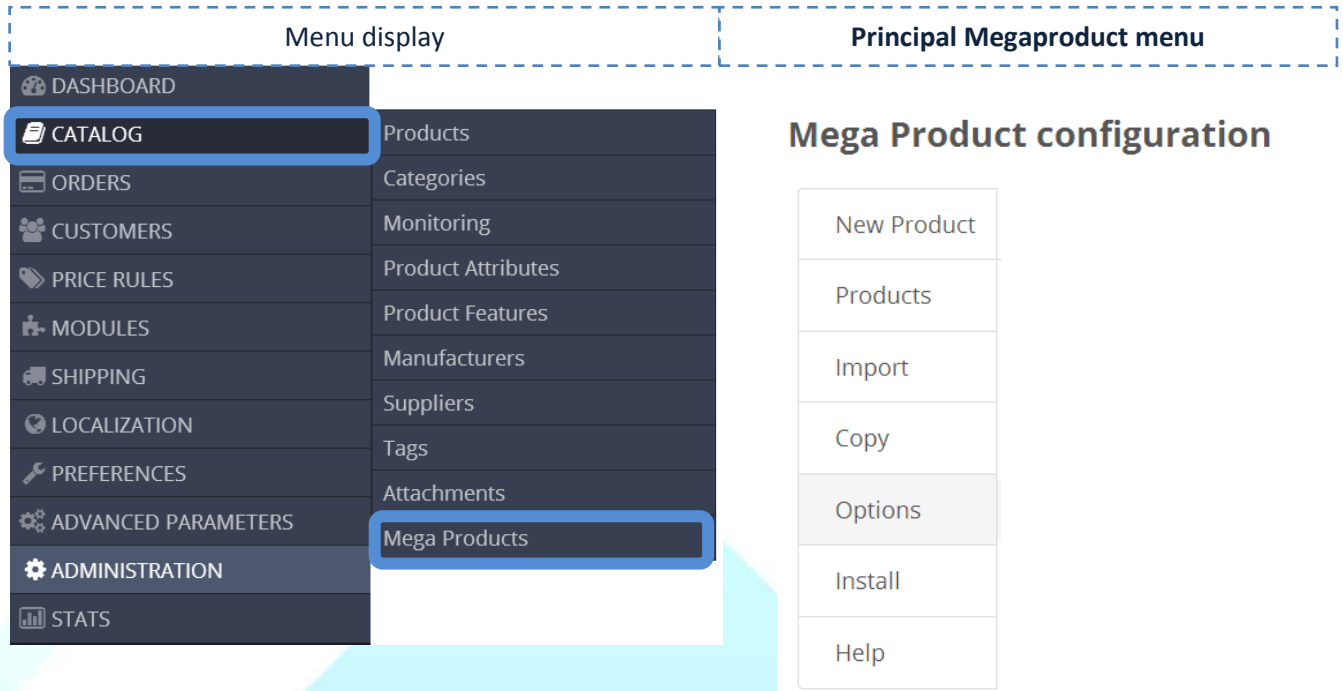
*Previous budget

The functionalities are never ending!

GENERAL DESCRIPTION

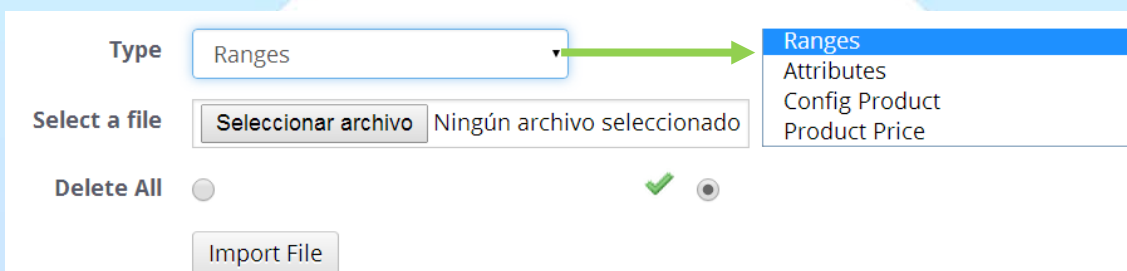
Megaproduct menu display

After the installation, the module will appear inside the “Catalog” menu.



The **principal Megaproduct menu** shows the following sections:

- New Product: Where you can add the product to the Megaproduct module from Prestashop. (Create a product from Prestashop as a normal product, and add it to Megaproduct)
- Products: It shows those products that are already added to the module.
- Import:



Import your csv. files with the data base information of your product. Import Ranges attributes and configured products already by measures and prices.

- Copy: After the configuration of your product (fix measures, attributes, prices...) using the Megaproduct functionalities, copy the configuration to obtain one or more products with the same configuration. By this way, you don't need to configure each product one by one. You just need to copy the configuration that you have already done in Mega Product and modify those features that are different

Copy Product Id
To

- Options:

Options

Email Wettransfer:

Enter the E-mail address to use WeTransfer (customer sends files from the front office using WeTransfer and you will receive information in your e-mail).

Attributes Config

Attribute Image Size: W:
H:

If you want to include attributes with images, insert the images size in order to show these images on your front office properly

- Install: The module check if all files have been installed properly.
- Help: Several video-tutorials are included in order to make the users learn faster. (Video-tutorial in Spanish. English edition is coming soon)

That was the principal menu. During the following pages, the most important functionalities are explained:


PRINCIPAL FUNCIONALITIES

The principal functionalities are organized in 8 tabs:

Ubicación del Módulo	Menú principal Megaproduct	Principales FUNCIONALIDADES
<ul style="list-style-type: none"> DASHBOARD CATALOG ORDERS CUSTOMERS PRICE RULES MODULES SHIPPING LOCALIZATION PREFERENCES ADVANCED PARAMETERS ADMINISTRATION STATS 	<p>Mega Product configuration</p> <ul style="list-style-type: none"> New Product Products Import Copy Options Install Help 	<ul style="list-style-type: none"> Configuration Attributes Ranges Groups Rules Design Layers Help

1. Configuration: Fix the basic features of your product, as measures, price, stock, etc.)
2. Attributes: Choose how attributes will impact on the price
3. Ranges: Configure measures ranges and fix different prices according to the range.
4. Groups: Use the Groups tab in order to improve the attributes visualization, and add endless of attributes without do the traditional Prestashop combination.
5. Rules: Able or disable groups and / or attributes according to the customer choose.
6. Design: Rename the measure field's tags; edit text, descriptions, etc...
7. Layers: Include the images attributes in order to change the "base image" when the customer pick the attribute
8. Help: Several video-tutorials are included in order to make the users learn faster. (Video-tutorial in Spanish. English edition is coming soon)

*Once you have added the product to the Megaproduct module, you are able to start the configuration of your product:

Search				
Id Product ^	Name of product ^	Type ^	Stock ^	Actions ^
21	DEMO	M3	10.000000	 
22	Product: More than 3 measures	M3		 

Added product

Edit/modify configuration

The following pages will show each of the **8 tabs**

1. Configuration

Do the basic configuration of your product inside the "configuration tab"

BASIC CONFIGURATION

<p>Id Product: <input style="width: 100%;" type="text"/></p> <p>Product Type: <input style="width: 100%;" type="text" value="M3"/></p> <p>Product Measure: <input style="width: 100%;" type="text" value="m kg (1:1)"/></p> <p>Product Price: <input style="width: 100%;" type="text"/></p> <p>Min Price: <input style="width: 100%;" type="text" value="0"/></p> <p>Total Min Price: <input style="width: 100%;" type="text" value="0"/></p>	<p>Min Quantity: <input style="width: 100%;" type="text" value="0"/></p> <p>Max Quantity: <input style="width: 100%;" type="text" value="0"/></p> <p>Product Weight: <input style="width: 100%;" type="text"/></p> <p>Eval Measure: <input style="width: 100%;" type="text"/></p> <p>Stock: <input style="width: 100%;" type="text"/></p> <p>Product Days: <input style="width: 100%;" type="text" value="0"/></p>
---	--

Input Displays & Limits

Type	Min	Max	Sections	Measure	Text	Default Measures	Attribute Measures
Width	<input style="width: 40px;" type="text" value="0"/>	<input style="width: 40px;" type="text" value="0"/>	<input style="width: 40px;" type="text" value="0"/>	cm dag (1:100) ▼	<input style="width: 150px;" type="text"/>	10,20,30,0	<input style="width: 40px;" type="text" value="0"/>
Height	<input style="width: 40px;" type="text" value="0"/>	<input style="width: 40px;" type="text" value="0"/>	<input style="width: 40px;" type="text" value="0"/>	cm dag (1:100) ▼	<input style="width: 150px;" type="text"/>	30,40,50	<input style="width: 40px;" type="text" value="0"/>
Long	<input style="width: 40px;" type="text" value="0"/>	<input style="width: 40px;" type="text" value="0"/>	<input style="width: 40px;" type="text" value="0"/>	cm dag (1:100) ▼	<input style="width: 150px;" type="text"/>		<input style="width: 40px;" type="text" value="0"/>

DESIGN

Design

Add to Cart:

Show Price Button:

Hide Elements:

Show Groups In:

WIZARD

Wizard

Show Step Groups:

Add Product to Cart:

1. Id Product: Once you have created the product on Prestashop, write the name of the product in this field in order to add it to Megaproduct module.

2. Product type. ¿How many measures fields does your product need? Wide, height, long...

Id Product:	<input type="text"/>	1	Min Quantity:	<input type="text" value="0"/>	7
	<input type="text"/>				
Product Type:	M3 ▼	2	Max Quantity:	<input type="text" value="0"/>	8
Product Measure:	m kg (1:1) ▼	3	Product Weight:	<input type="text"/>	9
Product Price:	<input type="text"/>	4	Eval Measure:	<input type="text"/>	10
Min Price:	<input type="text" value="0"/>	5	Stock:	<input type="text"/>	11
Total Min Price:	<input type="text" value="0"/>	6	Product Days:	<input type="text" value="0"/>	12

Id Product:	<input type="text"/>	
	<input type="text"/>	
Product Type:	M3 ▼	Product Type:
Product Measure:	m kg (1:1) ▼	M2
		M2
		M3
		Decimal
		Normaly

According to the product type, the different measures field will be available:

PRODUCT TYPE

Product Type:

- M2
- M3
- Decimal
- Normaly

Product Type:

- M2
- M3
- Decimal
- Normaly

Product Type:

- M2
- M3
- Decimal
- Normaly

Product Type:

- M2
- M3
- Decimal
- Normaly

MEASURE FIELD

Type	Min	Max	Sections	Measure
Width	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	m kg (1:1)
Height	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	m kg (1:1)

Type	Min	Max	Sections	Measure
Width	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)
Height	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)
Long	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)

Type	Min	Max	Sections	Measure
Long	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	m kg (1:1)

Measure fields options:

Input Displays & Limits

Type	Min	Max	Sections	Measure	Text	Default Measures	Attribute Measures
Width	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)	<input type="text" value="cm"/>	<input type="text"/>	<input type="text" value="0"/>
Height	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)	<input type="text" value="cm"/>	<input type="text"/>	<input type="text" value="0"/>
Long	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)	<input type="text" value="cm"/>	<input type="text"/>	<input type="text" value="0"/>

cm | dag | (1:100)

m | kg | (1:1)

dm | hg | (1:10)

cm | dag | (1:100)

mm | g | (1:1000)

Minimum and maximum according to each field

How customer will introduce the measures:
By m, dm, cm, mm, Kg, gr, etc...

Default measures and attribute measures (see examples 1.1 and 1.2 inside the EXAPLES section)

Sell by sections (example: Sections of 5cm. Customer are able to buy just 5cm, 10cm, 15cm...)

Write the measure text (cm, dm, Kg, gr...) in order to let the customer know how they should introduce the measures.

Id Product:	<input type="text"/>	1	Min Quantity:	<input type="text" value="0"/>	7
Product Type:	M3	2	Max Quantity:	<input type="text" value="0"/>	8
Product Measure:	m kg (1:1)	3	Product Weight:	<input type="text"/>	9
Product Price:	<input type="text"/>	4	Eval Measure:	<input type="text"/>	10
Min Price:	<input type="text" value="0"/>	5	Stock:	<input type="text"/>	11
Total Min Price:	<input type="text" value="0"/>	6	Product Days:	<input type="text" value="0"/>	12

3. Product measure. Select the type of measure or scale product in order to calculate the price.
 Recommendable: Select the "m | Kg | (1:1)" option

4. Product price (**without tax**): Insert the price by m, m2, m3 (according to the product type and measure type (2 , 3.)

Product Type:


Product Measure:

Product Price:

The product type (2) M3 able 3 measures field (width, height, length)

The measure price (3) "m | Kg | (1:1)" calculates the final measure and the total price by m3, although customer introduce the measure by "cm"

FURNITURE PRODUCT BY M3



FRONT OFFICE

Example of product sales by M3.

4720,00 €/m3 tax incl.

Quantity:

Width: cm

Height: cm

Lenght: cm

Calculate Price

Input Displays & Limits

Type	Min	Max	Sections	Measure	Text
Width	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)	cm
Height	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)	cm
Long	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)	cm

Id Product:	<input type="text"/>	1	Min Quantity:	<input type="text" value="0"/>	7
Product Type:	M3	2	Max Quantity:	<input type="text" value="0"/>	8
Product Measure:	m kg (1:1)	3	Product Weight:	<input type="text"/>	9
Product Price:	<input type="text"/>	4	Eval Measure:	<input type="text"/>	10
Min Price:	<input type="text" value="0"/>	5	Stock:	<input type="text"/>	11
Total Min Price:	<input type="text" value="0"/>	6	Product Days:	<input type="text" value="0"/>	12

5. Min Price. You can fix a min price that will be applied even when the customer choose a product whose size has a lower price.

6. Total min price

7. Min Quantity

8. Max Quantity

9. Product weight. Insert the product weight by m, m2 o m3 (according to the type product that you have selected (**2 and 3**)

10. Eval measure. By default, the module always calculates the product price using the formula Width x Height x Length x Price. If your product is configured in a special way, you can enter the formula including sine, cosine, pi, etc...

11. Stock. Enter your stock product (according to the type of product that you have selected (**2 and 3.**) The stock decreases if customers request your product. If the request is over the stock (there is not enough stock), a message will appear in order to indicate that there is not enough stock for this request

FRONT OFFICE

BACK OFFICE

12. Product days. Insert how many days the product will need to be manufactured or ready. The number of day will appears on the front office as further information.

Design

Add to Cart: **13**

Show Price Button: **14**

Hide Elements: **15**

Show Groups In: **16**

Ajax Price: **17**

Modal Info: **18**

Range Limits: **19**

Show Block Result: **20**

13. Add to Cart. Two option:

A) CALCULATE FIRST

B) ADD TO CART DIRECTLY

BLUE CURTAIN

Custom curtain with support barm the price varies according to the measure attributed to the product

148,68 € tax incl.

Soporte Barra : Barra dorad

Quantity: 1

Width: 100 cm

Height: 200 cm

Calculate Price

> Print
> View full size

PRODUCT PRICE

Measures	W:100cmxH:200cm
Total Meaure	2 /m2
Price	148,68 €
Quantity	1
Total Price	148,68 €
Approximate delivery time:	8 working days

Add to Cart

BLUE CURTAIN

Custom curtain with support barm the price varies according to the measure attributed to the product

148,68 € tax incl.

Soporte Barra : Barra dorad

Quantity: 1

Width: 100 cm

Height: 200 cm

Add to Cart

14. Show price button

A) YES

Prices **Add to Cart**

B)NO

Add to Cart

Design

Add to Cart: **13**

Show Price Button: **14**

Hide Elements: **15**

Show Groups In: **16**

Ajax Price: **17**

Modal Info: **18**

Range Limits: **19**

Show Block Result: **20**

15. Hide Elements. Hide **any element** of the front office. Just copy the HTML o CSS element and paste it in the "hide elements" field (15)

MODULES / MEGAPRODUCT / CONFIGURE
Configure "Mega Product" module

Hide Elements:

Elements Network Sources Timeline Profiles Resources Audits Console

```
<input type="hidden" id="mppricedisc" value="12.1">
<input type="hidden" id="mpprice" value="12.1">
<a class="mproductinfo" style="display:none"></a>
<div id="mproductinfo" style="display:none"></div>
<p class="mproductinfo">
<div id="mproductinfo">
<div class="mproductinfo">
<h5 class="product-heading">

```

16. Show groups in. Choose the place where you want to show the attributes groups:

Show Groups In: **Product Footer**
 Product Footer
 Extra Right
 Product Buttons

PRODUCT FOOTER (down)	EXTRA RIGHT (right)	Product Buttons (checkout area)

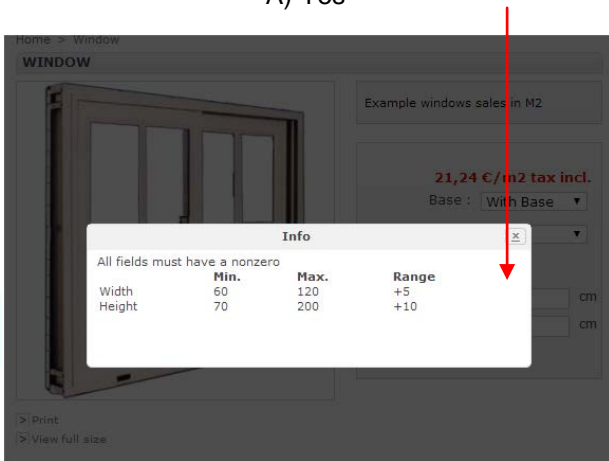
Design

Add to Cart:	Directly	13	Ajax Price:	Yes	17
Show Price Button:	No	14	Modal Info:	Yes	18
Hide Elements:		15	Range Limits:	No	19
Show Groups In:	Extra Right	16	Show Block Result:	No	20

17. Ajax price. The price change in live stream when customer changes his selection (different measures, attributes, etc)

18. Modal Info windows

A) Yes

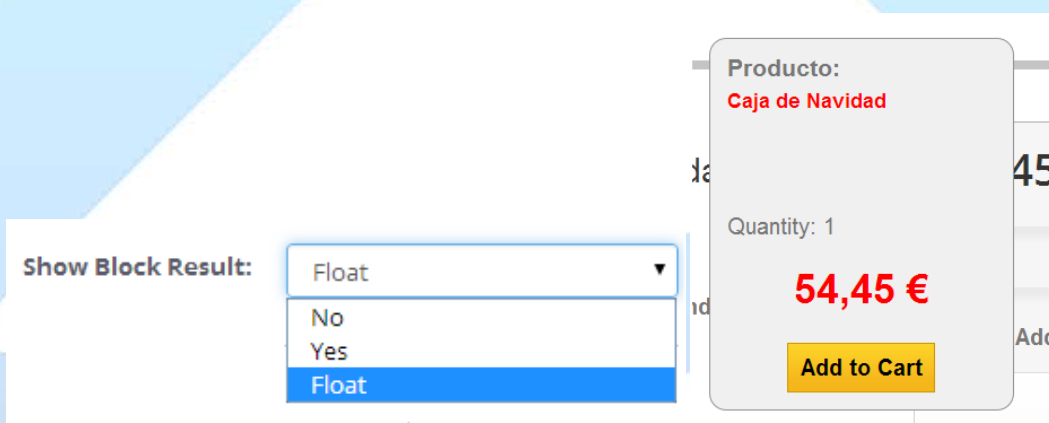


B) No



19. Range limits. If you use ranges and you want to limit the selection based on that ranges, select this option. If the customer inserts measures over the range, the module won't allow adding the item to cart

20. Show blocks result. Choose how the block results will appear. You can even show it as a box floating around the page.

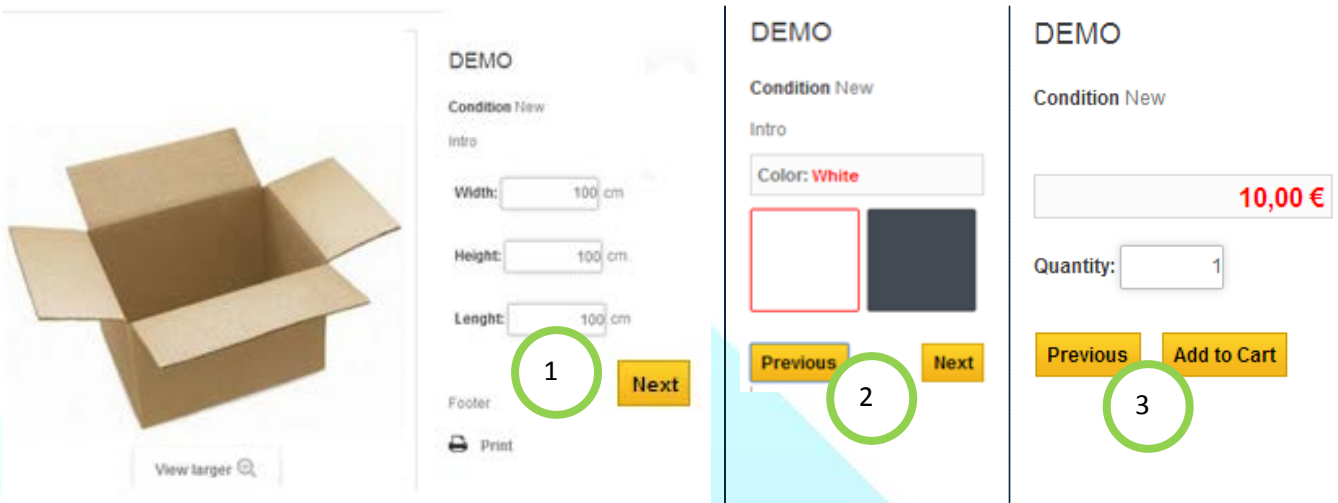


Wizard

Show Step Groups:

Add Product to Cart:

Wizard: You can show your product features steps by step (next / back) selecting "Wizard". Introduce the total number of steps in which the attributes of your product will be displayed.



Note: Indicate how many steps you will use to show the attributes (Configuration tab) and indicate the number of the step according to the attribute (Section "Groups")

→ CONFIGURATION TAB

Wizard

Show Step Groups:

Add Product to Cart:

TOTAL STEPS? 3

→ GROUPS TAB

Groups

Type:

Group:

Step:

How are they ordered?

- 1º "Measures"
- 2º "Color"
- 3º "Quantity"

- DASHBOARD
- CATALOG
- ORDERS
- CUSTOMERS
- PRICE RULES
- MODULES
- SHIPPING
- LOCALIZATION
- PREFERENCES
- ADVANCED PARAMETERS
- ADMINISTRATION
- STATS

Mega Product configuration

- New Product
- Products
- Import
- Copy
- Options
- Install
- Help

- Configuration ✓
- Attributes
- Ranges
- Groups
- Rules
- Design
- Layers
- Help

2. Attributes

Attributes impacts (prices attributes)

Choose how attributes will impact on the price. There are several options to include an impact

Group:

Attribute: +

Type: →

Value:

Limit Apply Value:

Type

All	21
Formula	22
Percentage	23
Fixed Price By Product	24
Fixed Price By Total	25
Weight	26
Min Price	27
Product Days	28

1. Select the attribute group

2. Choose one or more attributes

3. Select the impact

4. Insert a monetary value (without taxes)

TYPE OF IMPACT
According to the price

NAME OF THE FUNCIONALITY
all (21)
formula (22)
percentage (23)
fixed price by product (24)
fixed price by total(25)
min price(27)

According to the weight

weight(26)

According to the manufacturing days

Product days(28)

Type	
All	21
Formula	22
Percentage	23
Fixed Price By Product	24
Fixed Price By Total	25
Weight	26
Min Price	27
Product Days	28

21. All. The attribute price depends of the product dimensions and the product price is increased to by the attribute according to the chosen dimensions. (€/ m, €/ m2, €/ m3, €/ Kg, etc ...)

22. Formula. The attribute does not depend on all measures of the product, it just depends of one or more measures fields.

23. Percentage: The attribute increases the product price by a specific % after configuration (When measures, attributes and all features are selected) It's possible to introduce **positive** and **negative** % in order to apply **discount** or over **cost**

24. Fixed price by product: The attribute has an additional fixed price per product (the additional cost will be applied as many times as select quantities). The attribute does not depend on the selected measures (they are independent)

25 Fixed price by total: The attribute has a unique additional fixed price. If customer select that attribute, the product price will be increased just in a fixed value (The attribute has an additional fixed price order. Regardless of the measures and quantities selected, the attribute will increase the final price of the order once)

26. It increases the product weight. If the attribute increases the weight of the product, you can include the attribute weight in order to apply the according transport rate.

27. Minimum price. A minimum price will be applied if the customer chooses this attribute and chooses measures with a lower price than the minimum price.

28. Product days: If the selected attribute increases on product manufacturing days, indicate how many days you will need to total manufacturing.

Here we use an **example** in order to show the **different impacts** depending on the selected attribute.



10,00 €

Quantity: - +

Color:

Width: cm
 Height: cm
 Length: cm

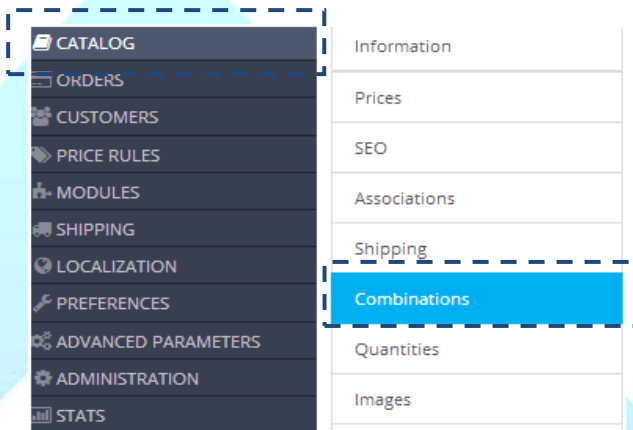
Add to Cart

We have create this box product form Prestashop and it was added to Megaproduct in order to do the following configuration:

- ✓ 3 measures field (Configuration tab **point 2.**)
- ✓ A standard price 10€/m3 (Configuration tab **point 4.**)
- ✓ Each *color (attribute) will have a different impact on the product price.

*Note: Before using this functionality, **generate the attribute combinations** from Prestashop:

1. Generate attribute combinations from Prestashop (don't add attribute prices. The attributes prices will be added form Megaproduct/Attributes tab)



2. After generate combinations, select the box product added in Megaproduct, and click in Megaproduct/ Attributes tab to star the impacts configuration

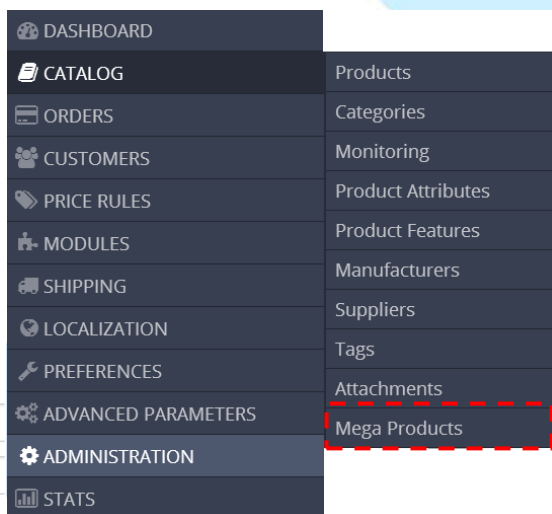
Group:

Attribute:

Type:

Value:

Limit Apply Value:



21. All. The attribute price depends of the product dimensions and the product price is increased to by the attribute according to the chosen dimensions. (€/ m, €/ m2, €/ m3, €/ Kg, etc ...)

BACK OFFICE

Group:

Attribute: Select the attribute which will have an impact on the product

+

Click on + in order to add more than one attribute (multiple attribute)

Type:

Value: The "White" color has an impact of 3€ per m3 (tax not included):

FRONT OFFICE

10,00 €

Quantity: -

Color:

Width: cm

Height: cm

Lenght: cm

13,63 €

Quantity: -

Color:

Width: cm

Height: cm

Lenght: cm

1) Before impact.
It appears the price configured from Megaproduct/Configuration tab (10€)

2) Impact type "All":
If customer select "White" color, the price has an overprice of 3€/m3

22. Formula. The attribute does not depend on all measures of the product, it just depends of one or more measures fields.

Group:

Attribute:

Type:

Formula:

Value:

The "Black" color has a different price because...

.. depends of the long (L) and height (H) measures chosen by customer

Impact= Formula * Value

FRONT OFFICE

10,00 €

Quantity: - +

Color:

Width: cm

Height: cm

Lenght: cm

11,21 €

Quantity: - +

Color:

Width: cm

Height: cm

Lenght: cm

22,42 €

Quantity: - +

Color:

Width: cm

Height: cm

Lenght: cm

1) Before impact.
It appears the price configured from Megaproduct/Configuration tab (10€)

2) Impact type Formula:
Customer **selects measures** 100cm x 100cm and **attribute** (Black)

Price increase because of the formula attribute impact

Formula $100(L) * 100(H) = 10000$
 $10000 * 0.0001(\text{valor}) = 1€ (\text{overprice})$

3) If customer selects "Black", the price increase depending of the measures

23. Percentage: The attribute increases the product price by a specific % after configuration (When measures, attributes and all features are selected)
 It's possible to introduce **positive** and **negative** % in order to apply **discount** or over **cost**

Group: Color

Attribute: Blue

Type: Percentage

Value: 50

Save New Delete All Attributes

FRONT OFFICE

The image shows three product configuration cards in a 'FRONT OFFICE' view. Each card has a price at the top, a quantity selector (set to 1), a color selection row (with 'Blue' selected in all three), and three dimension input fields (Width, Height, Length).
 - Card 1: Price 10,00 €. Dimensions: Width 100 cm, Height 100 cm, Length 100 cm.
 - Card 2: Price 15,00 €. Dimensions: Width 100 cm, Height 100 cm, Length 100 cm. A red arrow points from the 10,00 € price to the 15,00 € price.
 - Card 3: Price 30,00 €. Dimensions: Width 200 cm, Height 100 cm, Length 100 cm. A red arrow points from the 100 cm width field of Card 2 to the 200 cm width field of Card 3.

1) Before impact.

It appears the price configured from Megaproduct/Configuration tab (10€)

2) Impact type percentage:

If customer select "Blue" attribute, the price has an overprice of 50% after all configuration (measures)

$$100\text{cm} \times 100\text{cm} \times 10\text{cm} = 10\text{€}$$

$$10 + 50\% = 15\text{€}$$

24. Fixed price by product: The attribute has an additional fixed price per product (the additional cost will be applied as many times as select quantities). The attribute does not depend on the selected measures (they are independent)

Group: Color

Attribute: Green

Type: Fixed Price By Product

Value: 2

Save New Delete All Attributes

FRONT OFFICE

10,00 €

Quantity: 1

Color:

Width: 100 cm
Height: 100 cm
Length: 100 cm

Add to Cart

12,42 €

Quantity: 1

Color:

Width: 100 cm
Height: 100 cm
Length: 100 cm

Add to Cart

42,42 €

Quantity: 1

Color:

Width: 200 cm
Height: 100 cm
Length: 200 cm

Add to Cart

1) Before impact.

It appears the price configured from Megaproduct/Configuration tab (10€)

2) Impact type Fixed price by product:

The price has a fix overprice of 2€ (independently of the measures)

3) Impact type Fixed price by product:

$$4m^3 * 10€/m^3 = 40€$$

$$40€ + 2€ \text{ (Green attribute)} = 42€ \text{ (more tax)}$$

* If customer increases the quantity, the price has an overprice of 2€ per unit.

25. Fixed price by total: The attribute has a unique additional fixed price. If customer select that attribute, the product price will be increased just in a fixed value (The attribute has an additional fixed price order. Regardless of the measures and quantities selected, the attribute will increase the final price of the

order just once)

Group:

Attribute:

Type:

Value:

FRONT OFFICE

10,00 €

Quantity: - +

Color:

Width: cm

Height: cm

Lenght: cm

21,21 €

Quantity: - +

Color:

Width: cm

Height: cm

Lenght: cm

31,21 €

Quantity: - +

Color:

Width: cm

Height: cm

Lenght: cm

1) Before impact.

It appears the price configured from Megaproduct/Configuration tab (10€)

2) Impact type: Fixed price by total

10€/m3 (normal price) + 1€ (impact)

3) Impact type: Fixed price by total

Even if the measures or quantity change, the overprice will be applied one time (independently of the measures or quantity)

26. It increases the product weight. If the attribute increases the weight of the product, you can include the attribute weight in order to apply the according transport rate.

Group:

Attribute:

Type:

Value:

27. Minimum price. A minimum price will be applied if the customer chooses this attribute and chooses measures with a lower price than the minimum price.

Group:

Attribute:

Type:

Value:

Remember: Although you insert the value without taxes, taxes will be applied on the front office

FRONT OFFICE

1) **Before impact.** It appears the price configured from Megaproduct/Configuration tab (10€)

2) **Attribute de type Minimum Price** If the customer selects "Pink" will pay 24,20 € even when measures has a price lower than 10 € (Configuration tab/ price product).

28. Product days: If the selected attribute increases on product manufacturing days, indicate how many days you will need to total manufacturing.

Group:

Attributes:

Type:

Value:

Use all impacts combinations that you need. Even using two attributes at the same time (see the following section (impacts in multi selection attributes))

Group:

Attribute:

Type:

Value:

Search						
Id Attribute ^	Name of Attribute ◊	Extra Id Attributes ◊	Type ◊	Value ◊	Formula ◊	Actions ◊
8	Colors:White		all	3.00		
11	Colors:Black		eval	0.00	L+H	
14	Colors:Blue		per	50.00		
15	Colors:Green		price	2.00		
16	Colors:Yellow		pricetotal	1.00		
17	Colors:Brown		weight	2.00		
24	Colors:Pink		days	13.00		
24	Colors:Pink		min	20.00		

Atributo

Tipo de impacto

Valor del impacto
(sin impuestos)

Impacts in multi selection attributes

All impacts may be applied by one or more attributes simultaneously. If you add **several attributes** simultaneously and use a type of impact, the impact will work only when the customer select **both** attributes..

Group: Size

Attribute: L

Color : White

Size : L

Type: All

Value: 5

The 5€ over cost will be applied just if customer select **both** attributes “White” and “L” size.

(As the rest of the functionalities, you could use this functionality in **all kind of product**, even in those that don't have measure fields called “normal product”)



Faded Short Sleeve T-shirts

12,10 €

Size :

S

S

M

L

Color :

PayPal VISA MasterCard SSL

Limit Apply Value in attributes.

Group:

Attribute:

Type:

Value:

Limit Apply Value:

Fix attributes rules **depending of the selected product quantity.**

Example:

If a customer select the "White" color and buys **more than 3** product units (quantity), 2€ **discount** will be applied

Total price:
Measures * price (basic configuration) -2€ (attributes impact)

Also you can increase the price:

Group:

Attribute:

Type:

Value:

Limit Apply Value:

Example: If a customer buys select the "White" color and buy **less** than 5 product units (quantity), it will apply a 3€ **over cost**

- DASHBOARD
- CATALOG
- ORDERS
- CUSTOMERS
- PRICE RULES
- MODULES
- SHIPPING
- LOCALIZATION
- PREFERENCES
- ADVANCED PARAMETERS
- ADMINISTRATION
- STATS

Mega Product configuration

- New Product
- Products
- Import
- Copy
- Options
- Install
- Help

- Configuration ✓
- Attributes ✓
- Ranges
- Groups
- Rules
- Design
- Layers
- Help

3. Ranges

Fixing ranges consist in **fix measures intervals** in order to apply **different prices** depending on the customer's selection.

Example:

1º range [0-5cm] 3 €

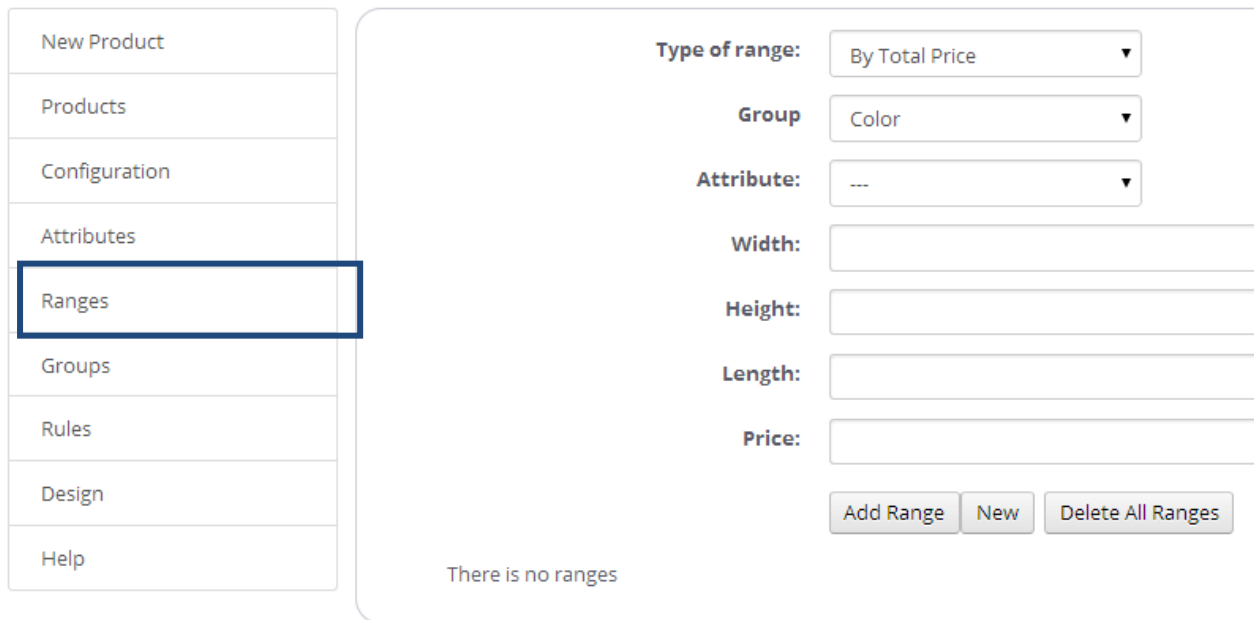
2º range 20cm [5cm-20cm] 4 €

3º range 50cm [20cm-50cm] €5

When the customer enters the measures from the Front Office, Megaproduct identifies what is the range in which measures are, and finally the corresponding price range is applied.

You can also combine ranges with attributes, in order to apply the criteria just when some specific attributes are selected by the customer.

See the following ranges display:



The screenshot displays the Megaproduct interface. On the left, a vertical sidebar contains a menu with the following items: New Product, Products, Configuration, Attributes, Ranges (highlighted with a blue border), Groups, Rules, Design, and Help. The main content area on the right is titled 'Add Range' and contains the following configuration options:

- Type of range:** By Total Price (dropdown menu)
- Group:** Color (dropdown menu)
- Attribute:** --- (dropdown menu)
- Width:** (text input field)
- Height:** (text input field)
- Length:** (text input field)
- Price:** (text input field)

At the bottom of the form, there are three buttons: Add Range, New, and Delete All Ranges. Below the form, the text 'There is no ranges' is displayed.

There are different types of range in order to apply different criteria.

Type of range:

By Total Price	▼
By Total Price	29
By Measure Price	30
By Measure Price Use Quantity	31
By Measure Total Price	32
Boxes	33

29. By total price

The ranges are fixed by field measurement (width, height, length). Price is FIXED in each range. (Example: 3€)

30. By measure price

The ranges are fixed by the total size product (m, m2, m3...), not by each measures field (width, height, length). The price is variable within each range (Example: €/m, €/m3, €/m2...)

31. By measure price use quantity

The total measurement range takes into account the measures introduced by the customer **and the quantity** (total price = total size* quantity * price) Price is variable within each range (Example: €/m, €/m3, €/m2...)

32. By measure total price

The effect on the front office is the same as the type of range "29. By total price"

The difference is in the back office, because in this type of range "32.By measure total price ", the ranges are fixed by the total measurement, while the range type "29. By total price ", it is fixed by field measurement (width / height / length)

33. Boxes. Fix measures ranges and prices using "measures-box" (Example: Sell a product by box which contains 2.5 m. for 3 €/ box. If the customer selects 2.8 meters (measure over a box), that means 2 boxes, as a consequence the price is 3€ * 2boxex)

Let's use an **example** to show the **different type of ranges.**

29. By total price

The ranges are fixed by field measurement (width, height, length). Price is FIXED in each range.
(Example: 3€)

Type of range: Tipo de rango: Precio total

Group: Grupo y atributo*

Attribute:

Width: Campos de medida:
Introduce las medidas de
cada rango

Height:

Length:

Price: Precio: Introduce el precio (sin I.V.A) de cada rango.

Type	Id	Name	Width	Height	Length	Measure	Price	Actions
By Total Price	0		50.00	50.00	50.00	0.00	2,07 €	
By Total Price	0		100.00	100.00	100.00	0.00	4,13 €	
By Total Price	0		150.00	200.00	200.00	0.00	8,27 €	

RANGE

1°R. From 0 to 50cm x 50cm x 50cm

2°R. 100cm x 100cm x 100cm

3°R. 150cm x 200cm x 200cm

PRICES

2.07€

4.13€

8.27€

Edit/delete
range

* Groups and attributes. If you add an attribute or group to the ranges, the ranges rules will be applied when customer select that attributes or groups. If you don't need add attributes or groups, leave the field as "--"

Range	Measures	Price
1º	From 0 a 50cm x 50cm x 50cm-	2.07€
2º	- 100cm x 100cm x 100cm-	4.13€
3º	- 150cm x 200cm x 200cm.	8.27€

(Without tax. Tax will be applied on Front Office)

Three product configuration cards for Range 1. Each card has a price at the top, a quantity selector, and three dimension input fields (Width, Height, Length) in cm. Below each card is an 'Add to Cart' button. The first card has a price of 2,50 € and dimensions 50x20x20. The second card has a price of 2,50 € and dimensions 10x20x10. The third card has a price of 25,05 € and dimensions 50x20x20, with a callout box labeled '1ºRANGE' pointing to the price.

Fix price inside each range

Three product configuration cards for Ranges 2 and 3. Each card has a price at the top, a quantity selector, and three dimension input fields (Width, Height, Length) in cm. Below each card is an 'Add to Cart' button. The first card has a price of 5,00 € and dimensions 100x20x10. The second card has a price of 5,00 € and dimensions 100x80x100, with a callout box labeled '2ºRANGE' pointing to the price. The third card has a price of 10,01 € and dimensions 150x200x100, with a callout box labeled '3ºRANGE' pointing to the price.

The ranges are fixed by the total size product (m, m2, m3...), not by each measures field (width, height, length). The price is variable within each range (Example: €/m, €/m3, €/m2...)

Type of range:

Group:

Attribute:

Measure:

Price:

Type ^	Id ^	Name ^	Width ^	Height ^	Length ^	Measure ^	Price ^	Actions ^
By Measure Price	0		0.00	0.00	0.00	5.00	8,27 €	
By Measure Price	0		0.00	0.00	0.00	10.00	4,13 €	
By Measure Price	0		0.00	0.00	0.00	15.00	2,07 €	

1°R. 0-5m 8.27€/m

2°R. 5-10m 4.13€/m

3°R. 10-15m 2.07€/m

10,01 €

Quantity:

Width: cm

Height: cm

Length: cm

Customer inserts the measures.

Megaproduct calculate the final size
(100cm x 100cm x 100cm) = 1m3

And applies the price according to the range
1°Rango 0- 5m3 = 8.27€/m3 (+tax)

31. By measure price use quantity

The total measurement range takes into account the measures introduced by the customer **and the quantity** (total price = total size* quantity * price) Price is variable within each range (Example: €/m, €/m3, €/m2...)

Type of range:

Group:

Attribute:

Measure:

Price:

Type	Id	Name	Width	Height	Length	Measure	Price	Actions
By Measure Price Use Quantity	0		0.00	0.00	0.00	5.00	8,27 €	
By Measure Price Use Quantity	0		0.00	0.00	0.00	10.00	4,13 €	

29,98 €

Quantity: - →

Width: cm

Height: cm →

Length: cm

29,98 €

Quantity: - ↑

Width: cm

Height: cm

Length: cm

20,01 €

Quantity: - →

Width: cm

Height: cm

Length: cm

$$600 \times 100 \times 100 = 6m^3$$

$$\text{Quantity} = 1$$

Total size = 6m³ (2^oR)

$$\text{Price} = 6m^3 * 4.13€$$

$$200 \times 100 \times 100 = 2m^3$$

$$\text{Quantity} = 3$$

Total size = 6m³ (2^oR)

$$\text{Price} = 6m^3 * 4.13€$$

$$100 \times 100 \times 100 = 1m^3$$

$$\text{Quantity} = 2$$

Total size = 2m³ (1^oR)

$$\text{Price} = 2m^3 * 8.27€$$

32. By measure total price

The effect on the front office is the same as the type of range "29. By total price"

The difference is in the back office, because in this type of range "32.By measure total price ", the ranges are fixed by the total measurement, while the range type "29. By total price ", it is fixed by field measurement (width / height / length)

--By total price (29)

Type of range: ▼

Group: ▼

Attribute: ▼

Measure:

Price:

Search							
Type ^	Id ↕	Name ↕	Width ↕	Height ↕	Length ↕	Measure ↕	Price ↕
By Measure Total Price	0		0.00	0.00	0.00	5.00	2.07 €
By Measure Total Price	0		0.00	0.00	0.00	10.00	4.13 €
By Measure Total Price	0		0.00	0.00	0.00	15.00	8.27 €

- By measure total price (32)

Search							
Type ↕	Id ↕	Name ↕	Width ^	Height ↕	Length ↕	Measure ↕	Price ↕
By Total Price	0		50.00	50.00	50.00	0.00	2,07 €
By Total Price	0		100.00	100.00	100.00	0.00	4,13 €
By Total Price	0		150.00	200.00	200.00	0.00	8,27 €

33. Boxes.

Fix measures ranges and prices using “measures-box” (Example: Sell a product by box which contains 6m³. for 3 €/ box. If the customer selects 7 m3 (measure over a box), that means 2 boxes, as a consequence the price is 2.50€ * 2boxes)

Type of range: Boxes
 Group: Color
 Attribute: ...
 Measure: 6.000000
 Price: 2.070000

Remember: Price without taxes! (taxes will be applied after configuration)

Edit Range New Delete All Ranges

Type	Id	Name	Width	Height	Length	Measure	Price	Actions
Boxes	0		0.00	0.00	0.00	6.00	2.07 €	

2,50 €

Quantity: 1

Width: 100 cm
 Height: 100 cm
 Length: 100 cm

Add to Cart

2,50 €

Quantity: 1

Width: 100 cm
 Height: 200 cm
 Length: 100 cm

Add to Cart

5 €

Quantity: 1

Width: 100 cm
 Height: 200 cm
 Length: 500 cm

Add to Cart

100 x 100 x 100 = 1m³
 Box until 6m³
 One Box = 2.07€ (+ I.V.A)

100 x 200 x 100 = 2m³
 Box until 6m³
 One Box

Box 6m³
 100 x 200 x 500 = 10m³ (higher than a 6m³-box)
 TWO boxes 2 * 2.07€

NOTE: If the customer introduces measures over the fixed ranges, the price per unit will be applied Configuration tab, point .4)
You can limit customer choice to ranges, selecting "ranges limits" (.19) from the Configuration tab.

Range Limits:

Ranges and attributes

Ranges may also depend on attributes. We will use a simple example to explain it.

- A product configured by m
- With multi-color (using combinations from prestashop or attributes independent groups (see tab "Groups" or example 4: Hundreds of attributes without combinations))
- Price 8,265€/ m (+ tax)

BACK OFFICE (pestaña Configuración)

Id Product:

Product Type:

Product Measure:

Product Price:

Min Price:

Total Min Price:


FRONT OFFICE

10,00 €

Quantity: - +

Color :

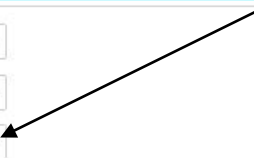
Measure: cm



However, from 0 to 5m the price is lower= 2.07€/m if the selected color is White

Type of range:

Group:

Attribute: 

Measure:

Price:

Search


Type	Id	Name	Width	Height	Length	Measure	Price	Actions
By Measure Price	8	White	0.00	0.00	0.00	5.00	2,07 €	

2,50 €

Quantity: - +

Color :

Measure: cm

 **Add to Cart**


If customer select "White color" and insert a measure lower than 5m, he will pay 2,07/m due to the range rules.

10,00 €

Quantity: - +

Color :

Measure: cm

 **Add to Cart**


If the customer select other color different from, he'll pay the normal price (Configuration tab/ price field)

5,01 €

Quantity: - +

Color :

Measure: cm


 **Add to Cart**

60,00 €

Quantity: - +

Color :

Measure: cm

 **Add to Cart**

Import Ranges

If you have Excel files (. Csv) with products, ranges (by field measurement or total measurement), prices and attributes, you can import them directly from the tab "Import"

Mega Product configuration

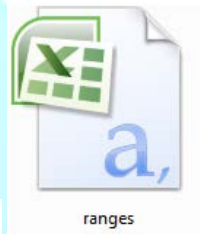
New Product
Products
Import
Copy
Options
Install
Help

Type Ranges

Select a file Seleccionar archivo Ningún archivo seleccionado

Delete All

The module contains several example file. You will find it on the route Prestashop/modules/megaproduct/data/ranges



► prestashop ► modules ► megaproduct ► data ►

Example ranges file

Product	Id_Attribute	Width	Height	Long	Measure	Price	Type
8	0	100	100	0	0	20	0
8	0	100	150	0	0	25	0
8	0	150	100	0	0	25	0
8	0	150	150	0	0	30	0
8	0	200	200	0	0	40	0
8	0	150	200	0	0	35	0

Besides ranges, you can import attributes, product configuration, and prices

Type Ranges

Select a file Seleccionar archivo Ningún archivo seleccionado

Delete All

- Ranges
- Attributes
- Config Product
- Product Price

Ubicación del Módulo	Menú principal Megaproduct	Principales FUNCIONALIDADES
<ul style="list-style-type: none">DASHBOARDCATALOGORDERSCUSTOMERSPRICE RULESMODULESSHIPPINGLOCALIZATIONPREFERENCESADVANCED PARAMETERSADMINISTRATIONSTATS	<p>Mega Product configuration</p> <ul style="list-style-type: none">New ProductProductsImportCopyOptionsInstallHelp	<ul style="list-style-type: none">Configuration ✓Attributes ✓Ranges ✓GroupsRulesDesignLayersHelp

4. Groups

The "Groups" tab is one **of the most powerful features of the module**. (This manual only shows an overview of the operation of this functionality. However several video tutorials are included in the module to get the maximum benefit from this functionality)

The **Groups tab displays** the following types of groups:

Type

Attribute
Category
Measure
Personalization
Tab

- Attribute: Link hundred of attribute to products without making combinations and improve the attributes appearance and distribution on the front office (**Example 2: Groups (basic example) and Example 4: Hundreds of attributes without combinations**)
- Category: Add another product or a full category product in the same product page. The products will appear separate when the customer sends them to the cart.
- Measure: Improve the measure field display. You can show them separate, add a description in each field, etc... (see **Example 2: Groups (basic example)**)
- Personalization: There are several options as allow the customer send files, add more than three measures fields, etc... (**Example 3. Product "More than three measures"**)
- Tab: Organize the groups in different tabs to improve the groups visualization in the front office. Create the groups and link them to the different tabs.

Let's see the options overview:

Group Type Attribute

New Product
Products
Configuration
Attributes
Ranges
Groups
Rules
Design
Help

Type	Attribute	▼	34
Group	Color	▼	35
Dependency	Combination	▼	36
Combo Group	Hide	▼	37
Show	Combo	▼	38
Assign Group Tab	---	▼	39
Show Icon Help	No	▼	40
Action Group	Normal	▼	41
Min Select:	1		42
Max Select:	0		43
Show Label	No	▼	44
Image Width:	0		45
Image Height:	0		46
Step:	0		47

34. Type of group

Type

- Attribute
- Category
- Measure
- Personalization
- Tab

35. Attributes. Select the attributes.

36. Dependency

Dependency

- Combination
- Independent

If the attributes were combined using combinations from Prestashop, select "Combination" If they were linked by Groups, select "Independent"

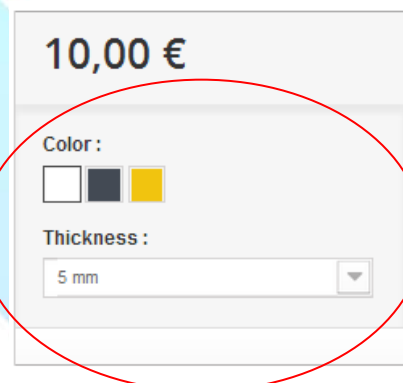
If you prefer don't generate combinations because you have several combinations, you can create the values from Prestashop , not generate combinations, and link the attributes from "Groups" tab dependency "independent" (see **Example 4: Hundreds of attributes without combinations**)

37. Combo Group

Show/hide the attributes form the checkout area

Combo Group

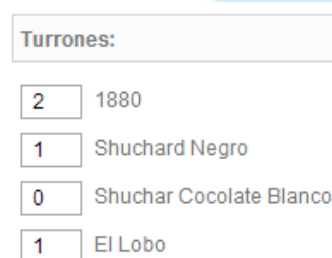
- Hide
- Show
- Hide



38. Show

Show

- Combo
- Images
- Buttons
- Quantity List
- Radio Buttons




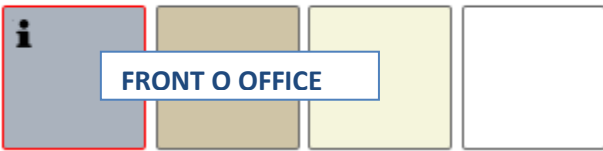
Show the attributes as images, combos, buttons, quantity list, or radio buttons













Multi selection attributes using the "Quantity List" option (customer introduce the number of attributes that he desires)

39. Assign group tab. Create tab group and assign each attribute groups to the tab that you decide. (See Group type tab)

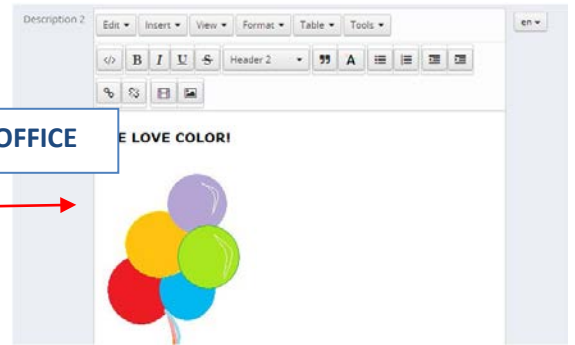
40. Show icon help:

Color: Grey 



Id Group	Group	Actions
25	Measures	  
23	Personalization - D	  
24	Personalization - E	  
38	Color	  

BACK OFFICE



WE LOVE COLOR!



FRONT O OFFICE

When customer click on the icon, the information will appear. **Remember...you can add any HTML element (text, video, images...)**

41. Action group. Add to cart, not adding to cart. With this option, you can create an attributes group which are not added to the cart but will be visible just on the page when the customer selects the data. This function could be used to hide other groups if they are sent to cart. To do it, fixe the rule (through Rule tab (see Rule section in order to obtain additional information)

42. and 43. Min/max attributes selection.

44. Show label.

Show Label

No	▼
No	
Label	
Price	
Label + Price	

45. and 46. If the attribute is an image, insert the width and height images to show it properly on the front office

47. Steps. If the groups are shown by steps (wizard), insert the number step of the groups in order to insert the position: 1, 2, 3... (See Configuration section, "Wizard" point)

Group Type Category

The groups type Category allows adding different products from different category (or the whole category) to the same product page.



Blouses:



BACK OFFICE/MEGAPRODUCT/GROUPS

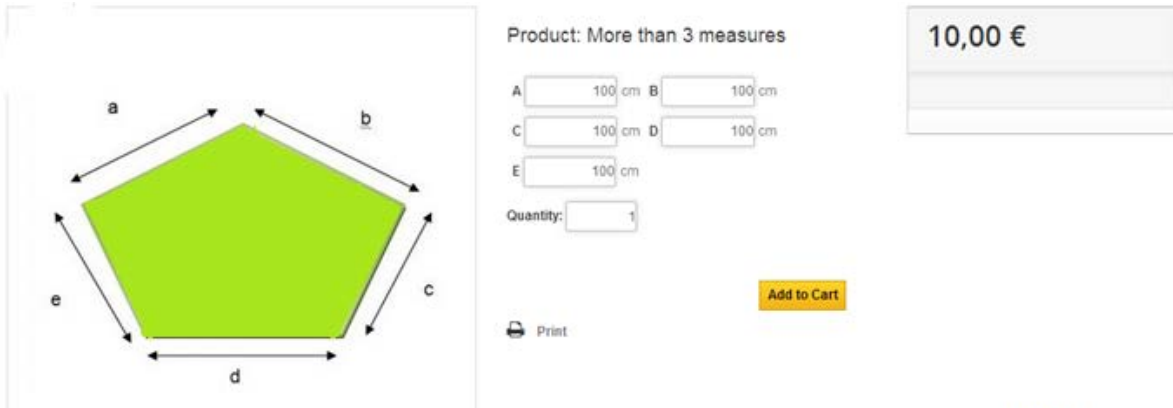
Configuration interface for a product group. The 'Type' dropdown is set to 'Category'. The 'Category' dropdown is currently empty, and its menu is open, showing a tree structure of categories. The 'Blouses' category is highlighted with a green box. A green arrow points from the 'Blouses' category in the dropdown to the 'Blouses' category in the 'Category' dropdown above it.

Type	Category
Category	Blouses
Combo Group	Hide
Show	Images
Assign Group Tab	---
Show Icon Help	No
Action Group	Normal
Multiselect	No
Min Select:	1
Max Select:	0
Show Label	No
Image Width:	80
Image Height:	80
Step:	0
<input type="button" value="Edit Group"/> <input type="button" value="Return"/>	

-
- Root
 - | Inicio
 - | | Women
 - | | | Tops
 - | | | T-shirts
 - | | | Tops
 - | | | **Blouses**
 - | | | Dresses
 - | | | | Casual Dresses
 - | | | | Evening Dresses
 - | | | | Summer Dresses
 - | | | Accesorios
 - | | tejidos

Group Type Measure

Improve the measures fields display and add all fields measures that you need using Groups type measures and personalization (see example 3: Product with more than three measures)



Create **different Measure groups** in order to show it one by one and edit each group using text, images, etc.



DEMO

What's the perfect measure for you?

Width: cm

Height: cm

Select the Lenght

Lenght: cm

[Add to Cart](#)

Type:

Measure:

Assign Group Tab:

Show Icon Help:

Action Group:

Multiselect:

Min Select:

Max Select:

Show Label:

Step:

[Edit Group](#) [Return](#)

Type:

Measure:

- Only Width
- Only Height
- Only Long
- Width / Height
- Width / Height / Long
- Quantity
- Width / Height / Long / Quantity**

Group type Personalization

- Add text fields by "Input text" y "text terea" options in order to **active a text area to your customer's request.**
- Active the file upload or the "WeTransfer "system to **receive your customer's files**
- Add all fields measures that you need using Groups type measures and personalization (see **example 3: Product with more than three measures**)

Type: Personalization

Personalization: Input Text

Assign Group Tab: ---

Show Icon Help: No

Action Group: Normal

Multiselect: No

Min Select: 1

Max Select: 0

Show Label: No

Step: 0

Edit Group Return

Type: Personalization

Personalization: Input Text, Input Text, Textarea, Combo, Measure, Wettransfer, File Upload

As the rest of the Groups, edit the description groups to inform your customer

Description 1

Edit Insert View Format Table Tools

</> B I U Paragraph " A

(Input text)



DEMO

Condition New

Tweet Share Google+ Pinterest

(Input text)

Text for customer

Width: 100 cm Height: 100 cm

Length: 100 cm

Quantity: 1

10,00 €/m3

Calculate Price

Group type Tab

The tab groups will help you to improve you page organization. Create groups type tab and assign the rest of groups to each tab.



1. Create the tabs

Type:

Assign Group Tab:

Show Icon Help:

Action Group:

Min Select:

Max Select:

Show Label:

Step:

Id Group	Group	Actions
34	Tab - TAB 1	
35	Tab - TAB 2	

2. Assign one or more groups to each tab. Example: Group "Color" assigned to "TAB 1"

Type:

Group:

Dependency:

Combo Group:

Show:

Assign Group Tab:

Show Icon Help:

Attribute:

Id Attribute	Attribute	Actions
11	Black	
8	White	
16	Yellow	

Group Thickness assigned to TAB 2

Type: Attribute

Group: Thickness

Dependency: Combination

Combo Group: Hide

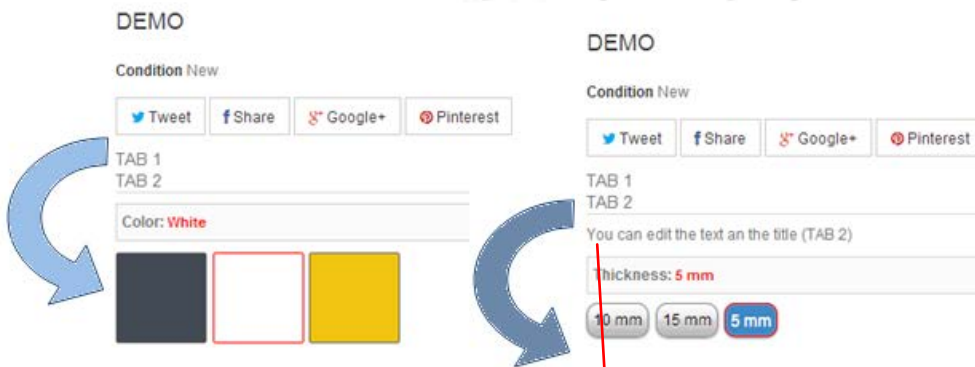
Show: Buttons

Assign Group Tab: ...

Show Icon Help: TAB 1, TAB 2

Action Group: Normal

Id Group	Group	Actions
34	Tab - TAB 1	[edit] [add] [delete]
35	Tab - TAB 2	[edit] [add] [delete]
36	Color	[edit] [add] [delete]



Rename and edit a description in each tab using the edit-icons:

BACK OFFICE

Id Group	Group	Actions
36	Color	[edit] [add] [delete]
37	Thickness	[edit] [add] [delete]
34	Tab - TAB 1	[edit] [add] [delete]
35	Tab - TAB 2	[edit] [add] [delete]

Title: TAB 2 [en]

Description 1: [Edit] [Insert] [View] [Format] [Table] [Tools] [en]

You can edit the text on the title (TAB 2)

Ubicación del Módulo	Menú principal Megaproduct	Principales FUNCIONALIDADES
<ul style="list-style-type: none">DASHBOARDCATALOGORDERSCUSTOMERSPRICE RULESMODULESSHIPPINGLOCALIZATIONPREFERENCESADVANCED PARAMETERSADMINISTRATIONSTATS	<p>Mega Product configuration</p> <ul style="list-style-type: none">New ProductProductsImportCopyOptionsInstallHelp	<ul style="list-style-type: none">Configuration ✓Attributes ✓Ranges ✓Groups ✓RulesDesignLayersHelp

5. Rules

There are two types of rules:

A) Disable Fields

Type:

Selected Fields:

Rule Fields:

B) Disable fields measures

Type:

Measures:

Width:

Height:

Long:

Rule Fields:

BACK OFFICE

Type:

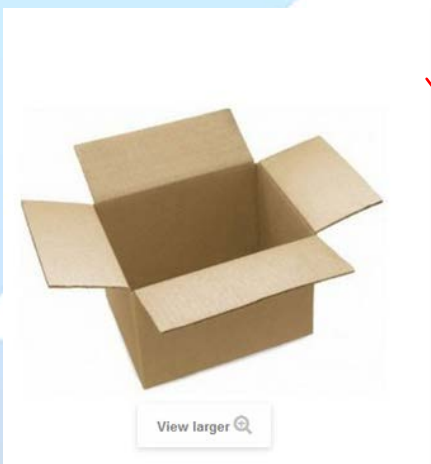
Selected Fields:

Rule Fields:

A) “Disable fields” allow to disable one or more attributes/groups if the customer select a specific attribute/group.

For instance, if the customer select the “White” attribute, the “Thickness” group disappears. As a consequence, if customer would select “white” he will be not able to customize the “thickness”

FRONT OFFICE



DEMO

Color: **White**

Thickness: **5 mm**

Width:

Height:

Length:



DEMO

Color: **White**

Width:

Height:

Length:

BACK OFFICE

Type: Disable Fields Measures

Measures:

Option Measure: Less than **Greater than** Equal

Width:

Height:

Long:

Rule Fields:

g-27 Color

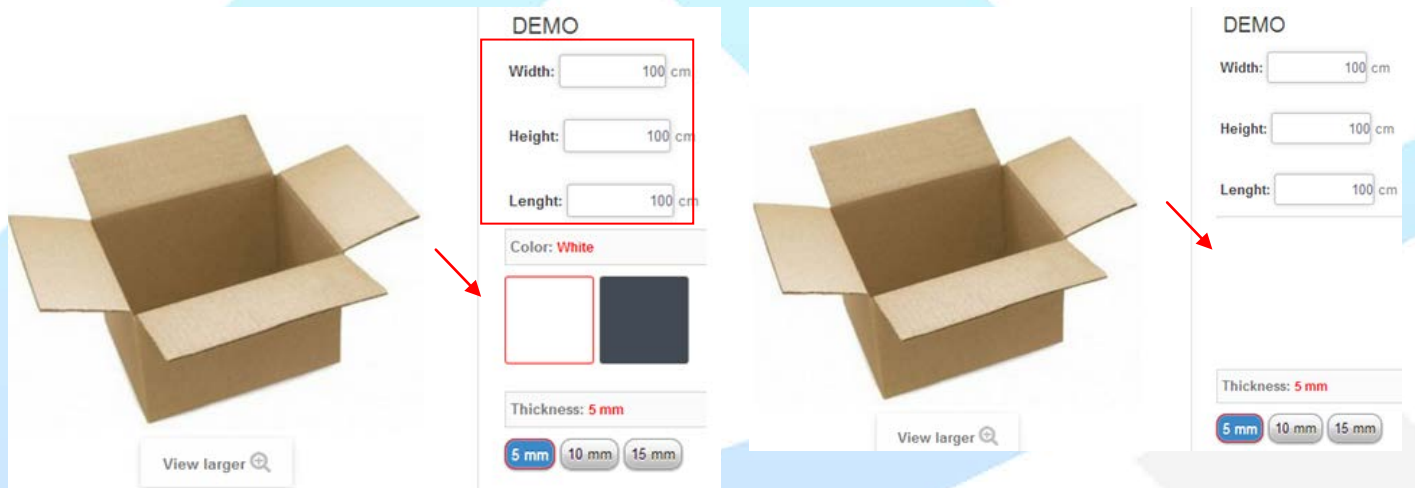
Add Rule

g-27	Color
a-11	Black
a-8	White
a-16	Yellow
g-29	Thickness
a-42	10 mm

B) “Disable field measure” allows to disable one or more **attributes/groups** if the customer introduce measures less than “x” greater than “x” or equal to “X”

For instance, if customer introduces the measures greater than 50 x 50 x 50, the “Color” group will dissapear

FRONT OFFICE



Ubicación del Módulo	Menú principal Megaproduct	Principales FUNCIONALIDADES
<ul style="list-style-type: none"> DASHBOARD CATALOG ORDERS CUSTOMERS PRICE RULES MODULES SHIPPING LOCALIZATION PREFERENCES ADVANCED PARAMETERS ADMINISTRATION STATS 	<p>Mega Product configuration</p> <ul style="list-style-type: none"> New Product Products Import Copy Options Install Help 	<ul style="list-style-type: none"> Configuration ✓ Attributes ✓ Ranges ✓ Groups ✓ Rules ✓ Design Layers Help

6. Design

“Design” tab you will be able to rename label measures, label prices (in order to indicate €, pounds, etc) edit the error message, edit the information product or a footer message

The Design tab configuration panel includes the following fields:

- Label Width: Super Width (language dropdown: en)
- Label Height: Super Height (language dropdown: en)
- Label Long / Decimals: Supero Long (language dropdown: en)
- Label Before Price: Price (language dropdown: en)
- Label After Price: / m3 (language dropdown: en)

Edit the **label text** and write different message in different languages.

The Error Message editor includes a toolbar with the following options:

- Language dropdown: en
- Menu items: Edit, Insert, View, Format, Table, Tools
- Rich text editor icons: </>, Bold (B), Italic (I), Underline (U), Strikethrough, Paragraph, Quote, Text color (A), Bulleted list, Numbered list, Indent, Outdent
- Media icons: Link, Unlink, Table, Image
- Text area: Error message|

Add text, images, video or any **HTML element** on the product page

The Intro editor includes a toolbar with the following options:

- Language dropdown: en
- Menu items: Edit, Insert, View, Format, Table, Tools
- Rich text editor icons: </>, Bold (B), Italic (I), Underline (U), Strikethrough, Paragraph, Quote, Text color (A), Bulleted list, Numbered list, Indent, Outdent
- Media icons: Link, Unlink, Table, Image
- Text area: Intro

The Footer editor includes a toolbar with the following options:

- Language dropdown: en
- Menu items: Edit, Insert, View, Format, Table, Tools
- Rich text editor icons: </>, Bold (B), Italic (I), Underline (U), Strikethrough, Paragraph, Quote, Text color (A), Bulleted list, Numbered list, Indent, Outdent
- Media icons: Link, Unlink, Table, Image
- Text area: Footer message|

The image displays the Megaproduct module interface with several key components:

- Design Panel:** Located at the top left, it includes settings for Label Width (Super Width), Label Height (Super Height), Label Long / Decimals (Supero Long), Label Before Price (Price), and Label After Price (/ m3).
- Intro Panel:** Below the Design panel, it features a rich text editor with a menu (Edit, Insert, View, Format, Table, Tools) and a toolbar with icons for bold, italic, underline, strikethrough, paragraph, text color, background color, bulleted list, numbered list, and link.
- Footer Panel:** At the bottom left, it has a similar rich text editor with a menu and toolbar.
- Form Fields:** On the right side, there are input fields for Super Width (100 cm), Super Height (100 cm), Supero Long (100 cm), and Quantity.
- Buttons:** A yellow "Calculate Price" button is positioned below the form fields.
- Output:** A box on the right displays the calculated price: "Price 10,00 € / m3".
- Annotations:** Blue arrows point from the Design panel to the form fields, from the Intro panel to the "Calculate Price" button, and from the Footer panel to the "Footer message" label.

Ubicación del Módulo	Menú principal Megaproduct	Principales FUNCIONALIDADES
<ul style="list-style-type: none"> DASHBOARD CATALOG ORDERS CUSTOMERS PRICE RULES MODULES SHIPPING LOCALIZATION PREFERENCES ADVANCED PARAMETERS ADMINISTRATION STATS 	<p>Mega Product configuration</p> <ul style="list-style-type: none"> New Product Products Import Copy Options Install Help 	<ul style="list-style-type: none"> Configuration ✓ Attributes ✓ Ranges ✓ Groups ✓ Rules ✓ Design ✓ Layers Help

7. Layers

Use the Layers tab in order to add **attributes** **images** that **modify** the basic image **on live time**, according to the customer selection



Follow the **easy steps**:

STEPS

1. BASIC IMAGE (from Prestashop)

Create a product, add its image, and create the attributes group (form Prestashop)



(458 x 458)

2. IMÁGENES PNG

Generate the attributes **PNG images *** from your PC



PNG images with the same size: (458 x 458)

- ***The PNG images** must contain just the part which modifies the basic image. If the attribute is "green leg", the attribute image just contains the green leg (not the full table)
- The images background should be **transparent**.
- The images **size** must be equal to the basic images size

***Basic images size "bigpic"**

```

    ...<
    </span>
    ::after
    </div>
    <div id="views_block" class="clearfix">
    </div>
    <div class="pb-center-column col-xs-12 col-sm-6 col-md-4">
    <div class="pb-right-column col-xs-12 col-sm-6 col-md-4">
    ::after
    </div>
    <section class="page-product-box">...</section>
    <section class="page-product-box">...</section>
  
```

3. Link the images to the attribute by Megaproduct/Layers.

Group:

Attribute:

Name:

Ningún archivo seleccionado

Upload image if you can override default image.






Group:

Attribute:

Name:

Ningún archivo seleccionado

Upload image if you can override default image.

Id	Image	Name
1		Patas Blancas
2		Patas Blanco Roto
3		Patas Verde Oscuro
4		Tablero Blanco
5		Tablero Blanco Roto



- DASHBOARD
- CATALOG
- ORDERS
- CUSTOMERS
- PRICE RULES
- MODULES
- SHIPPING
- LOCALIZATION
- PREFERENCES
- ADVANCED PARAMETERS
- ADMINISTRATION
- STATS

Mega Product configuration

- New Product
- Products
- Import
- Copy
- Options
- Install
- Help

- Configuration ✓
- Attributes ✓
- Ranges ✓
- Groups ✓
- Rules ✓
- Design ✓
- Layers ✓
- Help

8. Help

The help tab contains video tutorials (Spanish) that will make the users learn how Megaproduct works.

Video tutorials:

- Module Megaproduct-Configuration
- Module Megaproduct-Attributes
- Module Megaproduct-Groups
- Module Megaproduct-Rules
- Module Megaproduct –Design

Ubicación del Módulo	Menú principal Megaproduct	Principales FUNCIONALIDADES
<ul style="list-style-type: none"> DASHBOARD CATALOG ORDERS CUSTOMERS PRICE RULES MODULES SHIPPING LOCALIZATION PREFERENCES ADVANCED PARAMETERS ADMINISTRATION STATS 	<p>Mega Product configuration</p> <ul style="list-style-type: none"> New Product Products Import Copy Options Install Help 	<ul style="list-style-type: none"> Configuration ✓ Attributes ✓ Ranges ✓ Groups ✓ Rules ✓ Design ✓ Layers ✓ Help ✓

EXAMPLES

The following pages show some basic examples that may serve as an initial user to start using the Megaproduct. So, the examples are a basic overview.

Example 1: Basic Configuration Product

1. Create a product from Prestashop (Catalog/Product/Add product)

1.1 Prices and taxes

The price that you add here, it will be show on the product list. The “real” price must be configured using Megaproduct module.

Select the tax rule

1.2 Important: Quantities tab, select “allow orders”

Prices

SEO

Associations

Shipping

Combinations

Quantities

Images

Features

Customization

Attachments

Suppliers

TextMaster

When out of stock

Deny orders

Allow orders

Default: Deny orders as set in the Products Preferences page

Available quantities

Quantity

0

Designation

DEMO

When out of stock

Deny orders

Allow orders

Default: Deny orders as set in the Products Preferences page

This interface allows you to manage available quantities for sale for products. It also allows you to manage product combinations in the current shop. You can choose whether or not to use the advanced stock management system for this product. You can manually specify the quantities for the product/each product combination, or you can choose to automatically determine these quantities based on your stock (if advanced stock management is activated). In this case, quantities correspond to the real-stock quantities in the warehouses connected with the current shop, or current group of shops. For packs: If it has products that use advanced stock management, you have to specify a common warehouse for these products in the pack. Also, please note that when a product has...

Work to specify available quantities manually.

1.3 Add the image product from Prestashop

Update successful

Information

Prices

SEO

Associations

Shipping

Combinations

Quantities

Images

Features

Customization

Attachments

Suppliers

TextMaster


IMAGES 1

Add a new image to this product

Add files...

box.JPG (17.42 KB)

Caption DEMO es

Image	Caption	Position	Cover
	DEMO	1	<input checked="" type="checkbox"/>

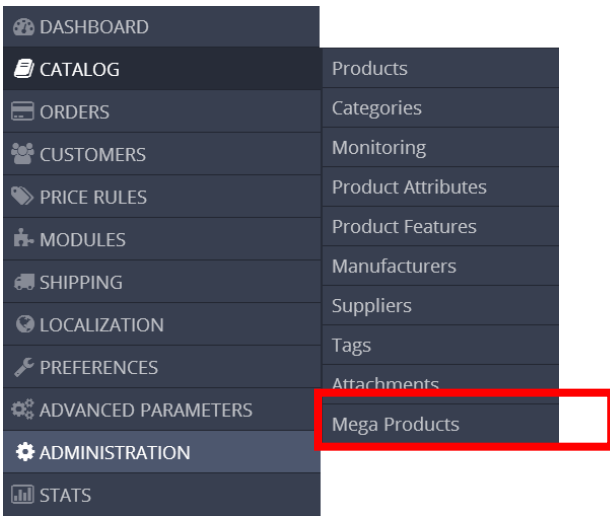
Delete this image

Cancel

Save and stay

Save

2. Click on **Megaproduct module** to add the product that you have already create from Prestashop to Megaproduct



2.1 Add the product to Megaproduct → New product

Write the name product created from Prestashop (the ID will appears automatically)

Mega Product configuration

A screenshot of the 'Mega Product configuration' form. On the left, there is a sidebar with three tabs: 'New Product' (highlighted with a red rectangle), 'Products', and 'Help'. The main form area contains several fields: 'Id Product:' with a value of '21 - DEMO' and a text input field containing 'demo' (a green arrow points to this field); 'Product Type:' with a dropdown menu set to 'M2'; 'Product Measure:' with a dropdown menu set to 'm | kg | (1:1)'; 'Product Price:' with a text input field set to '0'; 'Min Price:' with a text input field set to '0'; and 'Total Min Price:' with a text input field set to '0'.

3. Start the product configuration from Configuration tab

Id Product:	<input type="text" value="21"/>	Min Quantity:	<input type="text" value="0"/>
Product Type:	<input type="text" value="M3"/>	Max Quantity:	<input type="text" value="0"/>
Product Measure:	<input type="text" value="m kg (1:1)"/>	Product Weight:	<input type="text" value="1"/>
Product Price:	<input type="text" value="8.265"/>	Eval Measure:	<input type="text"/>
Min Price:	<input type="text" value="8.265"/>	Stock:	<input type="text" value="100.000000"/>
Total Min Price:	<input type="text" value="0"/>	Product Days:	<input type="text" value="5"/>

Input Displays & Limits

Type	Min	Max	Sections	Measure	Text	Price
Width	<input type="text" value="50"/>	<input type="text" value="200"/>	<input type="text" value="0"/>	<input type="text" value="cm dag (1:100)"/>	<input type="text" value="cm"/>	<input type="text" value="0"/>
Height	<input type="text" value="50"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="cm dag (1:100)"/>	<input type="text" value="cm"/>	<input type="text" value="0"/>
Long	<input type="text" value="50"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="cm dag (1:100)"/>	<input type="text" value="cm"/>	<input type="text" value="0"/>

Design

Add to Cart:	<input type="text" value="First calcule price"/>	Ajax Price:	<input type="text" value="No"/>
Show Price Button:	<input type="text" value="No"/>	Modal Info:	<input type="text" value="No"/>
Hide Elements:	<input type="text" value="0"/>	Range Limits:	<input type="text" value="No"/>
Show Groups In:	<input type="text" value="Product Footer"/>	Show Block Result:	<input type="text" value="No"/>

FRONT OFFICE



DEMO

Condition New

- [Tweet](#)
- [f Share](#)
- [Google+](#)
- [Pinterest](#)

Print

10,00 €/m3

Quantity:

-

Width: cm

Height: cm

Lenght: cm

Calcule Price

Measures	W:100cmxH:100cmxL:100cm
Total Measure	1
Price	10,00 €
Quantity	1
Total Price	10,00 €
Approximate delivery time:	5 working days

Add to Cart

NOTE:

You can change the design and the label name in order to include lb or pound, as the following example shows:

The screenshot displays the configuration interface for the Megaproduct module. On the left is a vertical navigation menu with the following items: Configuration, Attributes, Ranges, Groups, Rules, Design, Layers, and Help. The 'Design' tab is selected, indicated by a red arrow. The main configuration area shows 'Product Type' set to 'Decimal'. Below this is a table with columns: Type, Min, Max, Sections, Measure, and Text. The table contains one row with values: Long, 0, 0, 0, m | kg | (1:1), and lbs. A red arrow points from the 'Text' column to a preview window on the right. The preview window shows a product label with 'Pounds' and a quantity of '1 lbs'. Below the label is a 'Quantity' field with '1' and a yellow 'Calcule Price' button. A red arrow also points from the 'Pounds' text in the preview to a dropdown menu in the configuration area that currently shows 'en'.

Type	Min	Max	Sections	Measure	Text
Long	0	0	0	m kg (1:1)	lbs

Label Long / Decimals Pounds en

Pounds 1 lbs

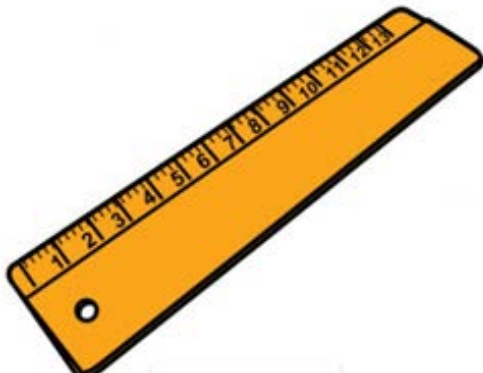
Quantity: 1

Calcule Price

Example 1.1 Default measures

The “default measures” option will allow you to show default measures on a list and active the measures fields in case of customer needs measures different from the default measures

FRONT OFFICE



Producto Medidas Fijas

0,36 €

Condition New

Send to a friend

Print

Quantity: 1

Width: 10 cm

Height: 30 cm

Add to Cart

0,36 €

Quantity: 1

Width: 10 cm

Height: 30 cm

Add to Cart

BACK OFFICE (Megaproduct “Configuration” tab)

Input Displays & Limits							
Type	Min	Max	Sections	Measure	Text	Default Measures	Attribute Measures
Width	0	0	0	cm dag (1:100)	cm	10,20,30,0	0
Height	0	0	0	cm dag (1:100)	cm	30,40,50	0

0,36 €

Quantity: 1

Width: 10 cm

Add to Cart

Default Measures

10,20,30,0

30,40,50

9,26 €

Quantity: 1

Width: Custom Measures 255 cm

Height: 30 cm

Add to Cart

Insert the default measures according to the different measures field (width, height, length)

Insert “0” to active “Custom measures”. When customer click on “customer measures”, he will be able to introduce different measures

Example 1.2 Default size and customized (attribute measures)

Create default sizes and active the field measures using attributes



Medidas Fijas con Atributos

Condition New

Send to a friend

Print

60,50 €

Quantity:

 - +

Medidas :

← Default measures (created as attributes)

Add to Cart

60,50 €

Quantity:

 - +

Medidas :

Atributos {

- 20x30
- 20x30**
- 30x40
- Medidas Personalizadas

Add to Cart

12,10 €

Quantity:

 - +

Medidas :

Width:

 m

Height:

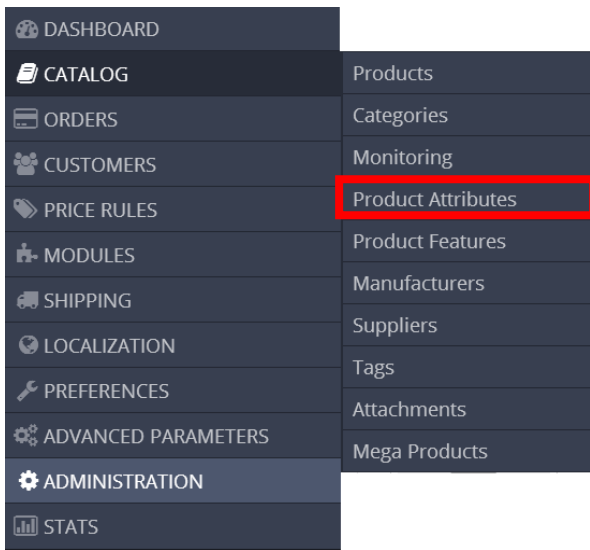
 m

← Measures customized by the customer (using the attribute "measures customized" create from Prestashop which active the measures field)

Add to Cart

Follow the easy steps:

1. Create an attribute group called “Measures” with the values “20x30”, “30x40” y “customized measures” from Prestashop.

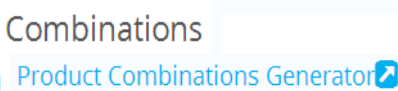


Note: Remember the “customized measures” attribute ID, because you will need it during the configuration product in Megaproduct

2. Link the attributes to the product, (choose a way to link attributes to the product)

- A) generate combination using Prestashop or
- B) create a group type attribute, independent, from Megaproduct/“Groups” tab (see the **example 4: Hundreds of attributes without combinations** and “groups” section”

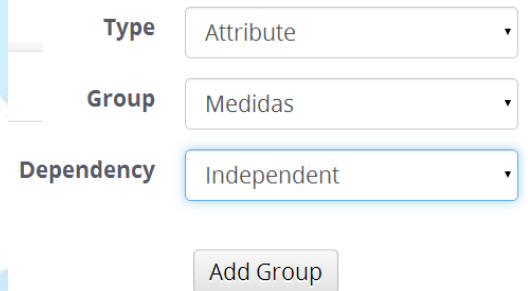
A) Prestashop/Combinations



Atributos



B) Megaproduct/Groups/Independents



3. After link attributes to the product, click on Megaproduct/ **Atributos** tab in order to **fix the measures attributes price** *

- "20x30" (impact type: fixed price),
- "30x40" (impact type: fixed price),
- "customized measures (impact type: all = €/measure")

*More info about attribute impact on "Attribute" tab

Group:

Attribute: +

Type:

Value:

Limit Apply Value:

Buttons: Save, New, Delete All Attributes

Attribute dropdown menu:

- 20x30
- 30x40
- Medidas Personalizadas

Type dropdown menu:

- All
- Formula
- Percentage
- Fixed Price By Product
- Fixed Price By Total
- Weight
- Min Price
- Product Days

Search				
<input type="text"/>				
Id Attribute ^	Name of Attribute ^	Extra Id Attributes ^	Type ^	Value ^
69	Medidas:20x30		price	50.00
70	Medidas:30x40		price	60.00
71	Medidas:Medidas Personalizadas		all	10.00

4. Activate the attribute "customized measures" to activate the measure fields when customer clicks on "customized measures". Through Megaproduct/Configuration tab insert the "customized measures" attribute ID inside of Attribute measures field

Attribute Measures

Input Displays & Limits

Type	Min	Max	Sections	Measure	Text	Default Measures	Attribute Measures
Width	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	m kg (1:1) ▼	m	<input type="text"/>	<input type="text" value="71"/>
Height	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	m kg (1:1) ▼	m	<input type="text"/>	<input type="text" value="71"/>

60,50 €

Quantity:

1

Medidas :

20x30

20x30

30x40

Medidas Personalizadas

12,10 €

Quantity:

1

Medidas :

Medidas Personalizadas

Width:

1 m

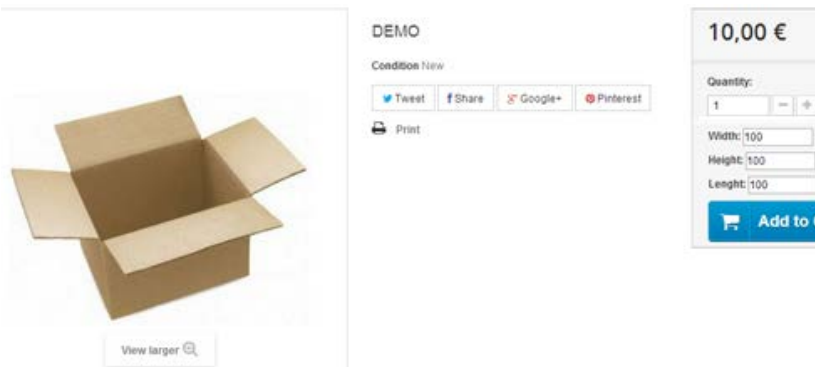
Height:

1 m

Add to Cart

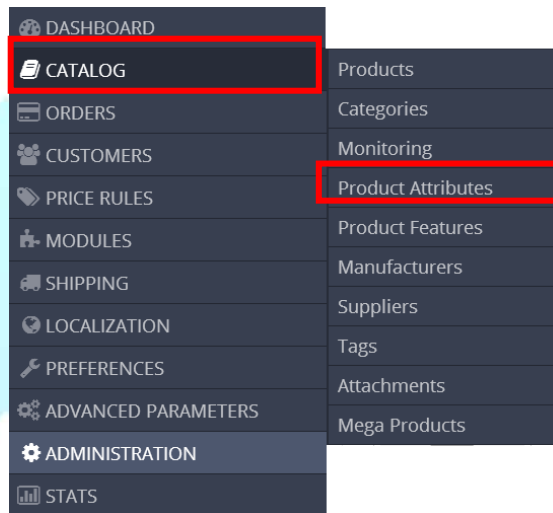
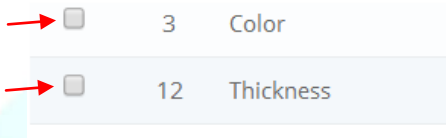
Example 2: Group (basic example)

1) Create a new product from Prestashop and add it to Megaproduct (see example 1: Basic configuration product) start the basic configurations product: fix the price, measures, etc (Megaproduct/Configuration tab)

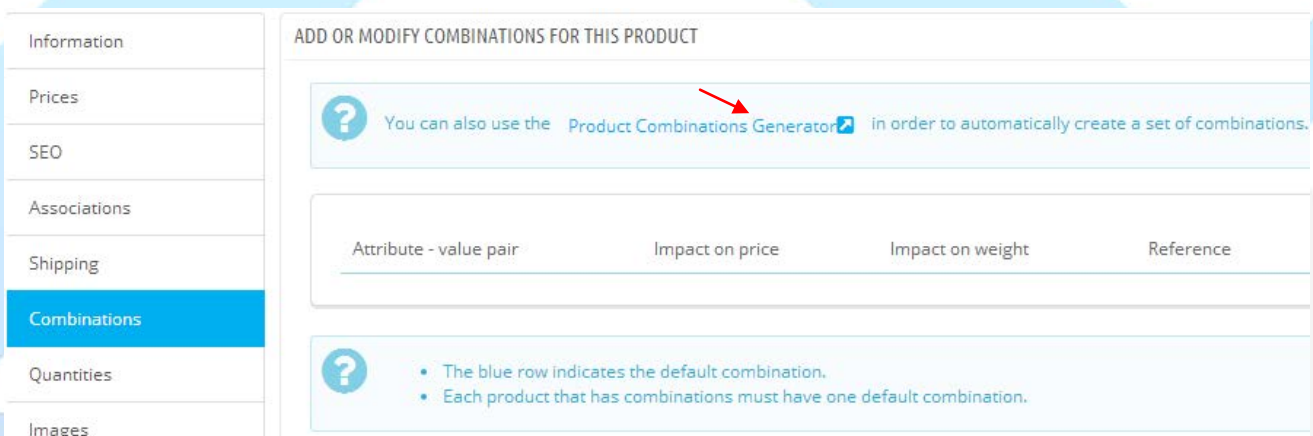


2) Create attributes from Prestashop.

We will use the group "Color" (already created from Prestashop) and a new one called "Thickness" values: 5mm, 10mm y 15mm




2.1) Generate combination from Prestashop



Color	Impact on the product price (€)		Impact on the product weight (kg)
White	Tax Excluded 0.00	Tax Included <input type="text"/>	0.00
Black	Tax Excluded 0.00	Tax Included <input type="text"/>	0.00


Thickness	Impact on the product price (€)		Impact on the product weight (kg)
5 mm	Tax Excluded 0.00	Tax Included <input type="text"/>	0.00
10 mm	Tax Excluded 0.00	Tax Included <input type="text"/>	0.00
15 mm	Tax Excluded 0.00	Tax Included <input type="text"/>	0.00

(Don't include prices attributes. It must be done by Megaproduct/Attributes tab)

 Generate these Combinations

Attribute - value pair	Impact on price	Impact on weight	Reference	EAN-13	UPC	
Color - White, Thickness - 5 mm	0,00 €	0.000000kg				 Edit 
Color - Black, Thickness - 5 mm	0,00 €	0.000000kg				 Edit 
Color - White, Thickness - 10 mm	0,00 €	0.000000kg				 Edit 
Color - Black, Thickness - 10 mm	0,00 €	0.000000kg				 Edit 
Color - White, Thickness - 15 mm	0,00 €	0.000000kg				 Edit 
Color - Black, Thickness - 15 mm	0,00 €	0.000000kg				 Edit 

Combinations are generated. Now, we improve the attributes display using Megaproduct/"Groups" tab



[View larger](#)

DEMO

Condition New

[Tweet](#)
[Share](#)
[Google+](#)
[Pinterest](#)

Print

10,00 €

Quantity: - +

Color:

Thickness:

Width: cm

Height: cm

Lenght: cm

Add to Cart

3) Add the attributes groups

Type	<input type="text" value="Attribute"/>
Group	<input type="text" value="Color"/>
Dependency	<input type="text" value="Combination"/>
Combo Group	<input type="text" value="Hide"/>
Show	<input type="text" value="Images"/>
Asslgn Group Tab	<input type="text" value="---"/>
Show Icon Help	<input type="text" value="No"/>
Action Group	<input type="text" value="Normal"/>
MIn Select:	<input type="text" value="1"/>
Max Select:	<input type="text" value="0"/>
Show Label	<input type="text" value="No"/>
Image Width:	<input type="text" value="80"/>
Image Height:	<input type="text" value="80"/>
Step:	<input type="text" value="0"/>
<input type="button" value="Add Group"/>	

Dependency: **Combination**. (Combination must be chosen if the attributes were combined by Prestashop combinations ^{*})



Select all the option that you need and add the group

*** NOTA:** If you don't want to generate combination, follow the next steps:





- create an attribute groups and values from Prestashop, but don't generate combination. Just create the groups
- click on Megaproduct/Groups and select the created attribute group
- select the independency option

By this way, you can link attributes without making combination. **See example 4: Hundreds of attributes without combinations**

4) Once the groups is added, click on edit to add the values group


Id Group	Group	Actions
11	Color	 

Attribute:

Id Attribute	Attribute	Actions
11	Black	 
8	White	 

5) Repeat the process with the following group. "Thickness"

Type:

 Group:

Dependency:

Combo Group:

Show:

Assign Group Tab:

Show Icon Help:

Action Group:

Min Select:

Max Select:







Show Label:

Image Width:

Image Height:

Step:

Attribute:

Id Attribute	Attribute	Actions
41	5 mm	 
42	10 mm	 
43	15 mm	 

6) Improve the measures visualization as well

Type

Measure

Asslgn Group Tab

Show Icon Help

Action Group

Min Select:

Max Select:

Show Label

Step:

Type

Measure

- Only Width
- Only Height
- Only Long
- Width / Height
- Width / Height / Long
- Quantity
- Width / Height / Long / Quantity

FRONT OFFICE RESULT

DEMO

Condition New

Intro

Color: White

Thickness: 5 mm

5 mm 10 mm 15 mm

Width: cm

Height: cm

Length: cm

- Change the groups position,
- Rename the label,
- Use image, bottoms, list...

7) Label edition DEMO

Condition New

Intro

Color: **White**

Thickness: **5 mm**

5 mm

10 mm

15 mm

Width: cm

Height: cm

Length: cm

Id Group	Group	Actions
11	Color	
12	Thickness	
14	Measures	
15	Measures	
16	Measures	

Change the order groups doing drag and drop. Add information, insert images and find out the rest of the design option from "edit" icon

Id Group	Group	Actions
14	Measures	
15	Measures	
16	Measures	
11	Color	
12	Thickness	

Group

Title: en ▾

Description 1

Edit ▾ Insert ▾ View ▾ Format ▾ Table ▾ Tools ▾

</> **B** *I* U ↺ Paragraph ▾ ¶ **A** ≡ ≡ ≡ ≡

🔗 🔄 📄 🖼️

What's the perfect measure for you?
Introduce the width in cm

Description 2

Edit ▾ Insert ▾ View ▾ Format ▾ Table ▾ Tools ▾

</> **B** *I* U ↺ Paragraph ▾ ¶ **A** ≡ ≡ ≡ ≡

🔗 🔄 📄 🖼️



View larger 

DEMO

10,00 €

What's the perfect measure for you?

Width: cm

Height: cm

Length: cm

Don't forget the color!



Select the thickness measure

5 mm 10 mm 15 mm

Quantity:

Add to Cart

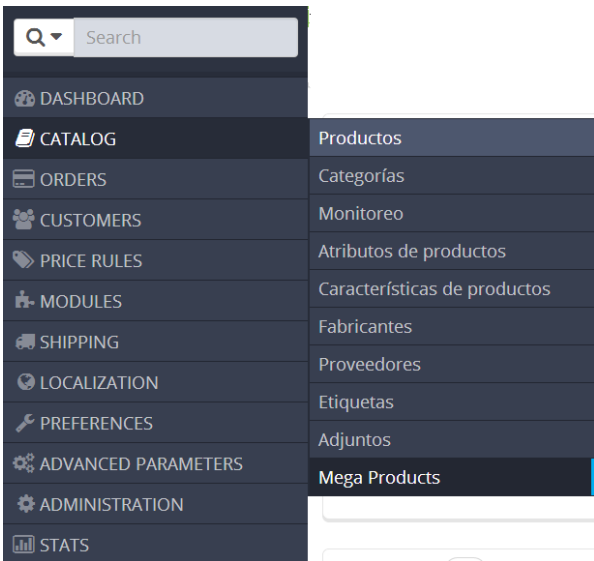
Example 3: More than three measures product.

Sell product configured by more than three measures using the Groups tab. After [groups type measure](#) and [type personalization measures](#) have been created, [fix the price](#) using eval measure field located in the Configuration tab.

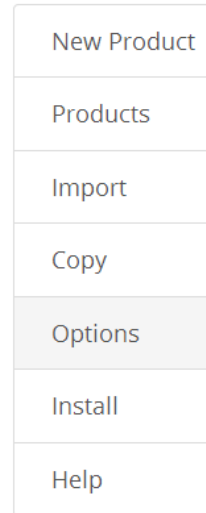
See the next example using a product with 5 measures fields and follow the steps:

The screenshot displays a product configuration interface for a 'Polígono Pentágono (5 lados)'. The product is titled 'Producto Mas de 3 Medidas' and is in 'Condición Nuevo' status. It features five measure fields (A, B, C, D, E) each set to 100 cm. The price is 435,60 €. The page includes a 'Ver más grande' button, a 'Añadir a mi wishlist' button, and payment logos for PayPal, VISA, MasterCard, and SSL.

1) **Create** the product from Prestashop and add it to Megaproduct (see example 1)



Mega Product configuration



Id Product:

Product Type:

Product Measure:

Product Price:

Min Price:

Total Min Price:

2) Once that you have add the product to Megaproduct, click **“Configuration”** tab and select product type: **M3**, in order to obtain the maximum number of measure fields (3 measures field: width, height, long)

Input Displays & Limits

Type	Min	Max	Sections	Measure
Width	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)
Height	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)
Long	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	cm dag (1:100)

3) As or product need 5 measures field and we just have 3 measures field, we will **improve the 3 measures field display (3.1)** and add 2 more measures field through the **Groups tab (3.2)**

3.1) **Click on Group tab**, create a group type: **Measure”** and add all fields (width/Height/Long/quantity)

Type:

Measure:



4) Create two groups type: Personalization/Measure

Type: Personalization

Personalization: Measure

Measure

Input Text

Textarea

Combo

Measure

Wetransfer

Product: More than 3 measures

Width: cm Height: cm

Length: cm D: cm

E: cm

Quantity:

Print

Add to Cart

10,00 €

Rename both groups with the name that you want. In this case, the fields are renamed as group "D" and group "E"

Id Group	Group	Actions
25	Measures	
23	Personalization - D	
24	Personalization - E	

Rename and edit group

BACK OFFICE

- New Product
- Products
- Configuration
- Attributes
- Ranges
- Groups
- Rules
- Design
- Help

Type

Personalization

Assign Group Tab

Show Icon Help

Action Group

Min Select:

Max Select:

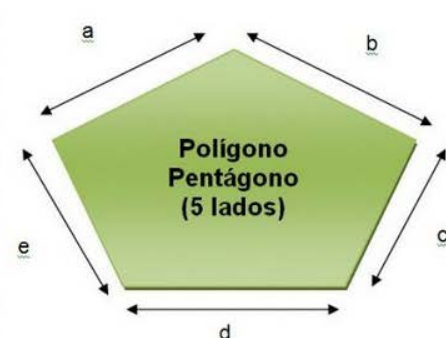
Show Label

Step:

Id Group	Group	Actions
25	Measures	
23	Personalization - D	
24	Personalization - E	

FRONT OFFICE

NEW



Product: More than 3 measures

Width: <input type="text" value="100"/> cm	Height: <input type="text" value="100"/> cm
Length: <input type="text" value="100"/> cm	D: <input type="text" value="100"/> cm
E: <input type="text" value="100"/> cm	

Quantity:

Print

10,00 €

5) Rename the fields "width / height, length" using the "Design" tab:

- New Product
- Products
- Configuration
- Attributes
- Ranges
- Groups
- Rules
- Design**
- Help

Label Width en ▼

Label Height en ▼

Label Long / Decimals en ▼

Label Before Price en ▼

Label After Price en ▼

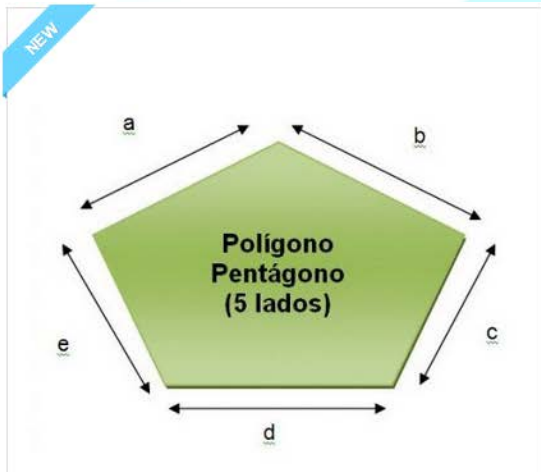
Error Message

Edit ▼ Insert ▼ View ▼ Format ▼ Table ▼ Tools ▼ en ▼

</> B I U ~~S~~ Paragraph ▼ " A ☰ ☷ ☹ ☺

🔗 ↺ 📺 🖼️

FRONT OFFICE:



Product: More than 3 measures

A cm B cm

C cm D cm

E cm

Quantity:

Print

Add to Cart

10,00 €

6) Price configuration by formula field (Configuration tab/ eval measure field):

New Product
Products
Configuration
Attributes
Ranges
Groups
Rules
Design
Help

Insert the formula measure that you need in the eval measure field (Configuration tab) You could introduce any element as pi, sine, cosine. The final measure will be multiplied by the price (Configuration tab/ product price field)
 Insert the 3 measures field (Width (W) Height (H) Long (L) and the ID additional groups*

MIn Quantity:

Max Quantity:










Product Weight:

Eval Measure:

Stock:

Product Days:

* ID located in Groups tab

Id Group	Group	Actions
25	Measures	  
23	Personalization - D	  
24	Personalization - E	  

Example 4: Hundreds of attributes without combinations



Ver más grande

54,45 €

Añadir a mi wishlist

Producto:
Caja de Navidad

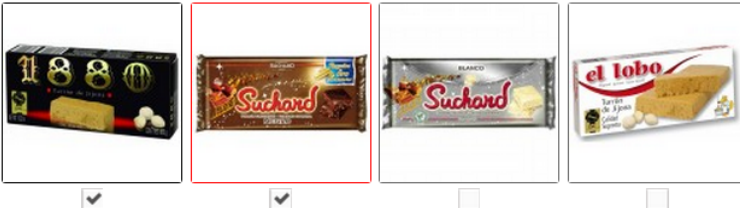
Turrones:
Suchard Negro
Bebidas Alcohol:
Vodka Absolut - Ron Barcelo

Cantidad: 1

54,45 €

Añadir al Carrito

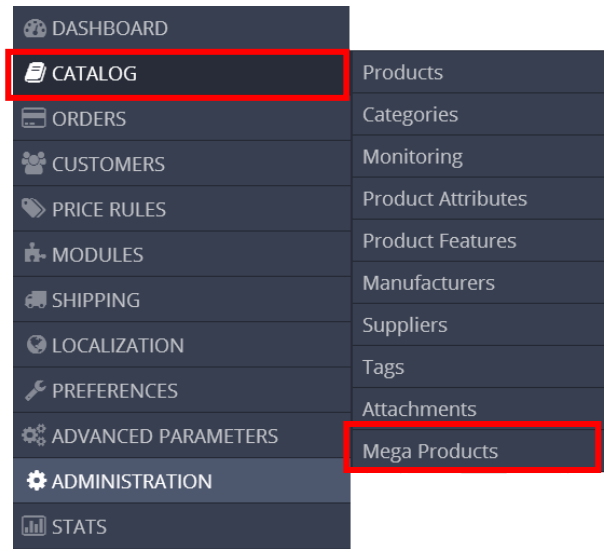
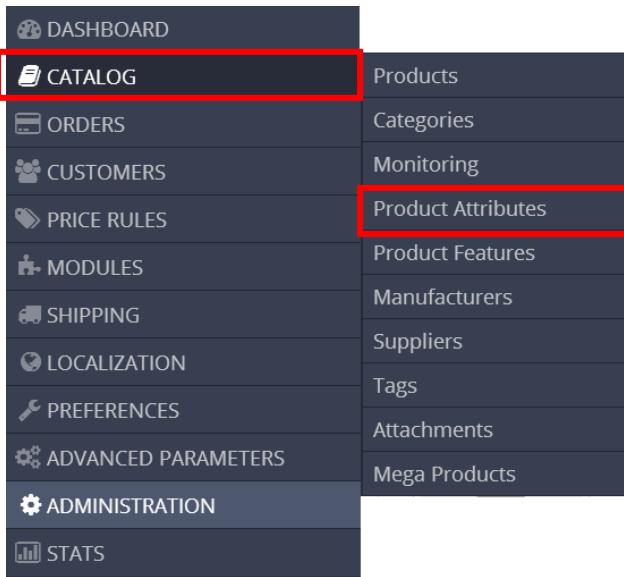
Turrones: 1880 - Suchard Negro



Bebidas Alcohol: Vodka Absolut - Ron Barcelo



Add all attributes that you need **without doing combinations**. Just creat them and use the Group tab to link them to the product



1) From Prestashop, create the attributes and values (don't do combinations, just create groups)

2) From Megaproduct, after the basic product configuration (product type, price, stock... "Configuration tab") click on Groups tab and add the attributes groups

A screenshot of the 'Add Group' form in the Megaproduct module. The left sidebar shows a menu with items: New Product, Products, Configuration, Attributes, Ranges, Groups, Rules, Design, and Help. The 'Groups' item is highlighted with a red box. The main form contains the following fields:

- Type: Attribute (dropdown)
- Group: Turrones (dropdown)
- Dependency: Independent (dropdown, highlighted with a red box)
- Combo Group: Hide (dropdown)
- Show: Images (dropdown)
- Assign Group Tab: --- (dropdown)
- Show Icon Help: No (dropdown)
- Action Group: Normal (dropdown)
- Multiselect: No (dropdown)
- Min Select: 1 (input)
- Max Select: 0 (input)
- Show Label: No (dropdown)
- Image Width: 80 (input)
- Image Height: 80 (input)

 At the bottom right of the form is an 'Add Group' button.

Type: Attribute

Grupo: Select the product that you have already created from Prestashop

Dependency: Independent

Add group

By this way you can add hundred of attributes without doing combinations.

Also, you can add attributes as **quantity list** to make your customer select how many attributes he wants.



Ver más grande

Turrones:

- 1880
- Shuchard Negro
- Shuchar Cocolate Blanco
- El Lobo

Bebidas Alcohol:

- Whisky JB
- Vodka Absolut
- Ron Barcelo
- Ginebra Beefeater

Just select the groups and click on "Show: Quantity List" in Groups tab

Type

Group

Dependency

Combo Group

Show

Assign Group Tab

Remember: Don't be shy and show your entire catalog using hundreds of attributes!!

Search							
Id Attribute ^	Name of Attribute ^	Extra Id Attributes ^	Type ^	Value ^	Limits ^	Formula ^	Actions ^
25	Turrones:1880		price	2.40	0.00		
26	Turrones:Shuchard Negro		price	1.90	0.00		
27	Turrones:Shuchar Cocolate Blanco		price	1.80	0.00		
28	Turrones:El Lobo		price	2.30	0.00		
29	Bebidas Alcohol:Whisky JB		price	12.00	0.00		
30	Bebidas Alcohol:Vodka Absolut		price	8.00	0.00		
31	Bebidas Alcohol:Ginebra Beefeater		price	13.00	0.00		
32	Bebidas Alcohol:Ron Barcelo		price	9.00	0.00		
33	Conservas Mar:Berberechos		price	1.90	0.00		
34	Conservas Mar:Mejillones		price	1.70	0.00		
35	Conservas Mar:Navajas		price	2.10	0.00		
36	Conservas Mar:Pulpo		price	2.40	0.00		
37	Conserva Tierra:Esparragos		price	1.20	0.00		
38	Conserva Tierra:Judias		price	0.80	0.00		
39	Conserva Tierra:Pimientos		price	1.10	0.00		
40	Conserva Tierra:Tomates		price	1.60	0.00		