

Product Configurators

The configurators allow you to improve the formatting of product labels.

Let's take the example of a coconut mat that you sell to measure, the sales unit being m².

Without configurator

This is what the product line looks like when adding this product to an invoice:

Familles	Libellé ligne	PU HT	PU TTC	Qté	Mtt HT	% TVA	Mtt TTC
Produits							
TAPIS	Tapis coco Fibres naturelles coco teintées dans la masse	100,00	120,00	1,00	100,00	20,00	120,00

The product designation includes its name **(1)** and its possible description **(2)**, and the pre-displayed quantity is 1 **(3)**. The price is therefore that of 1 m².

With configurator

Familles	Libellé ligne	PU HT	PU TTC	Qté	Mtt HT	% TVA	Mtt TTC
Produits							
TAPIS	Tapis coco Fibres naturelles coco teintées dans la masse Largeur 0,85 * Longueur 1,15 = Surface 0.9775 M ²	100,00	120,00	0,98	97,75	20,00	117,30

Using the Surface configurator, an intermediate screen will allow you to enter the length and width. By validating, the initial wording will be supplemented by a wording mentioning the length, width, and surface area, and the quantity will be the surface area. This wording will be built on the basis of a model, which will give you all the necessary flexibility.

✿ It is possible to add your own configurators - Possibly request them via the forum.

Usage

Fiche produit TAPIS

 **TAPIS**

3 02/12/23 00:15:52 EN
02/12/23 00:20:49 EN

Code produit

TAPIS

EAN13

Douanes

OK ✓

Dénomination

Tapis coco

Annuler ✕

☐ Archivé

Général

Avancé

Image

Descriptif

Notes techniques

Galerie

Poids et mesures

Brut (Kgs)

0,000

Longueur

0,00

Hauteur

0,00

Taux de chute

0,00

Net (Kgs)

0,000

Largeur

0,00

Volume (m³)

0,00

Quantité indivisible

0,00

Compléments fournisseur

Devise F

PU HT DF

0,00

Prix de revient

Transports et divers

0,00

Prix d'achat moyen pondéré

0,00

Frais douanes

0,00

PU revient HT

80,00

TVA

0,00

TTC

80,00

Autres

Configurateur

Surfaces

▼

Pays orig

Garantie

<non précisé>

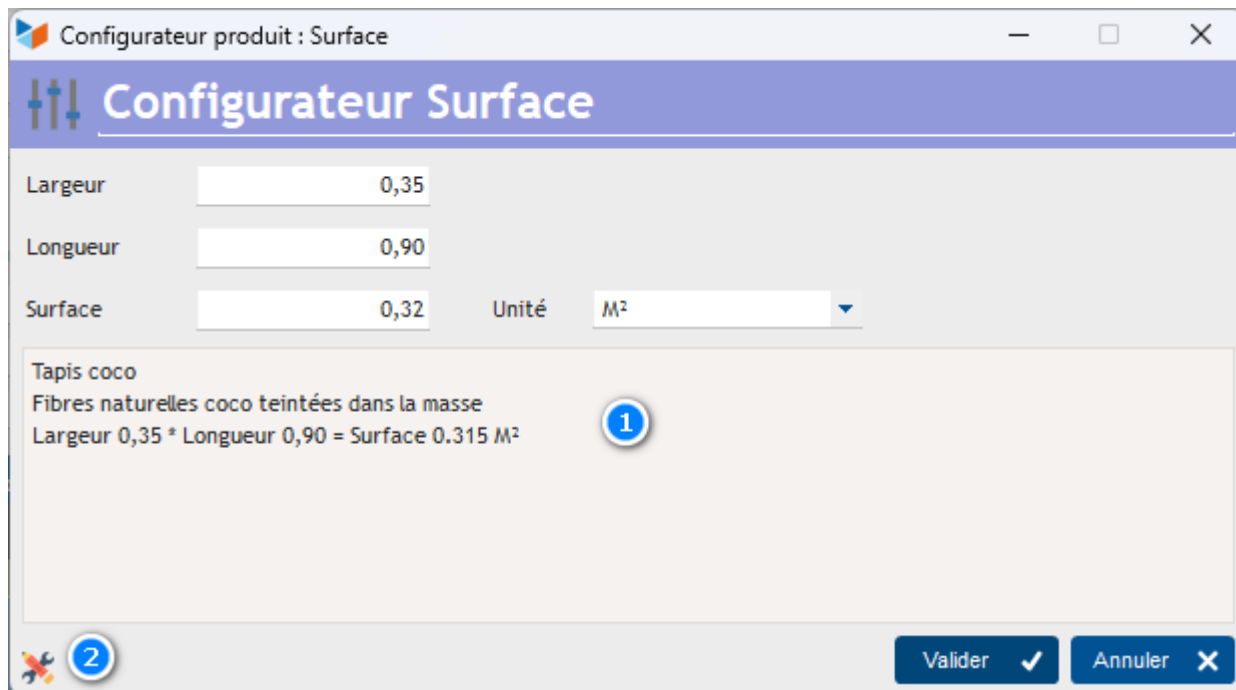
▼

Durée

0

The configurator can be configured in the product sheet, see above.

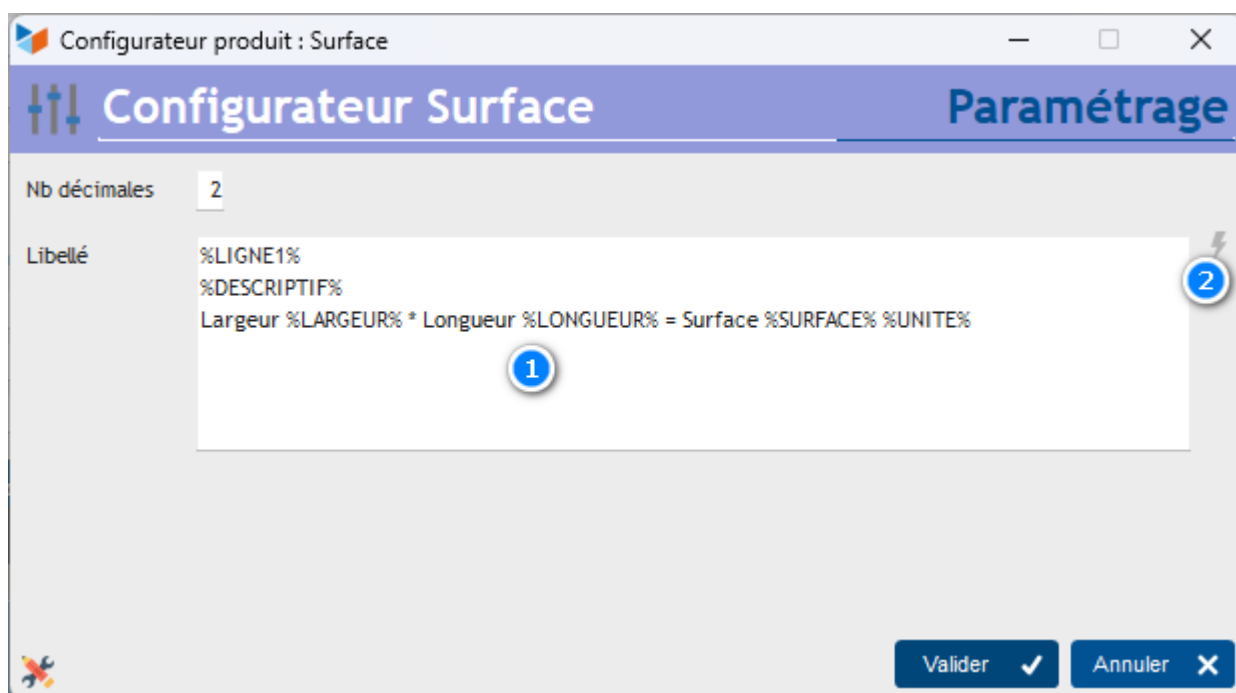
Surface Configurator



The screenshot shows a window titled 'Configurateur produit : Surface'. The main header is 'Configurateur Surface'. Below it, there are three input fields: 'Largeur' with the value '0,35', 'Longueur' with the value '0,90', and 'Surface' with the value '0,32'. To the right of the 'Surface' field is a dropdown menu labeled 'Unité' with 'M²' selected. Below these fields is a text area containing the text: 'Tapis coco', 'Fibres naturelles coco teintées dans la masse', and 'Largeur 0,35 * Longueur 0,90 = Surface 0.315 M²'. A blue circle with the number '1' is placed next to the text area. At the bottom left, there is a blue circle with the number '2' next to a wrench icon. At the bottom right, there are two buttons: 'Valider' with a checkmark and 'Annuler' with an 'X'.

This configurator allows you to enter a length and a width, or an area (in this case, it will recalculate which of the two measurements was most recently reset to zero). It will update the product label, editable (zone 1).

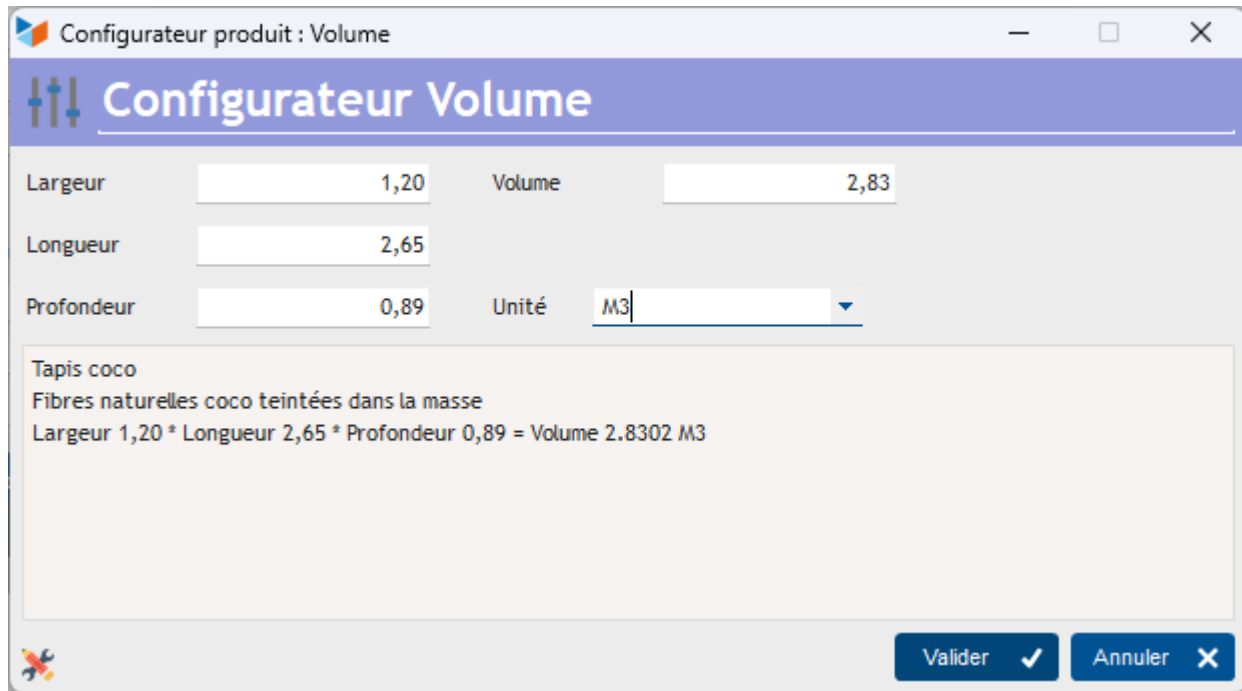
The 2 settings button allows you to enter the configurator parameters.



The screenshot shows the same window as before, but in the 'Paramétrage' tab. The header 'Configurateur Surface' is on the left, and 'Paramétrage' is on the right. Below the header, there is a field 'Nb décimales' with the value '2'. Below that is a text area labeled 'Libellé' containing the text: '%LIGNE1%', '%DESCRIPTIF%', and 'Largeur %LARGEUR% * Longueur %LONGUEUR% = Surface %SURFACE% %UNITE%'. A blue circle with the number '1' is placed next to the text area. At the bottom right, there are two buttons: 'Valider' with a checkmark and 'Annuler' with an 'X'. A blue circle with the number '2' and a lightning bolt icon is placed next to the 'Libellé' text area.

The 1 model area allows you to enter the model for constructing the product label. Here, %LINE1% will be replaced by the product designation, %DESCRIPTION% by its description, and so on for the other keywords. The 2 flash resets the model area (2).

Volume Configurator



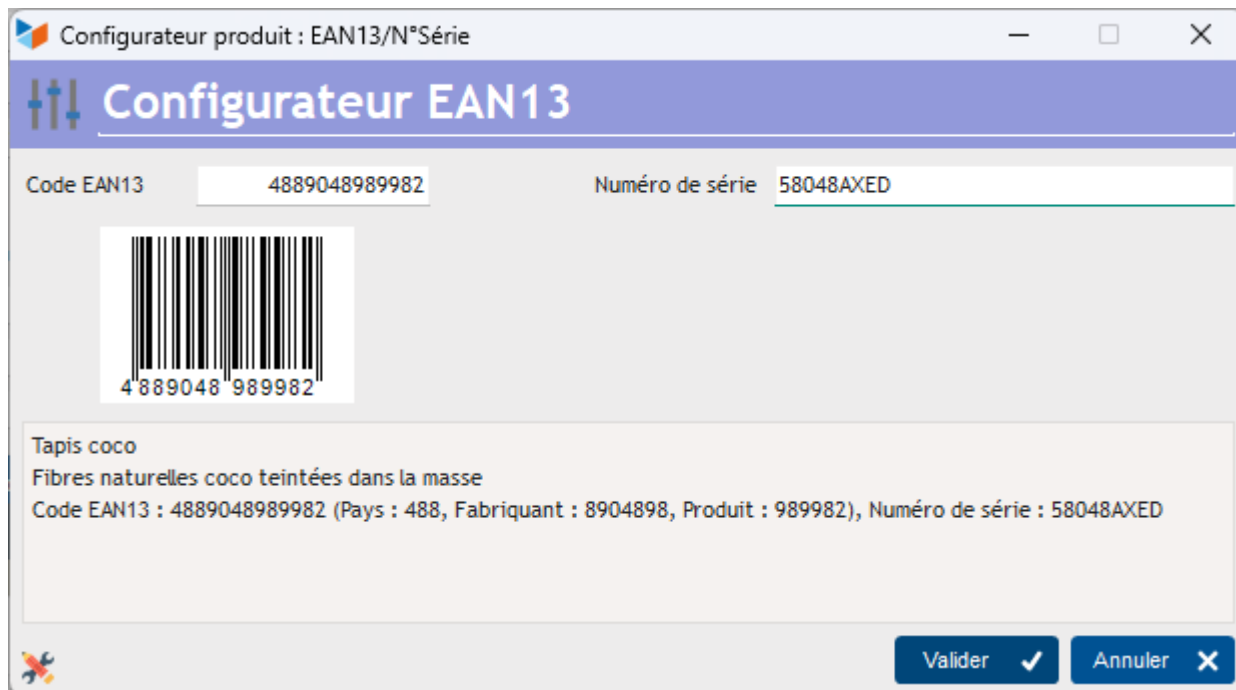
The screenshot shows a window titled "Configurateur produit : Volume". The main header is "Configurateur Volume". Below the header, there are input fields for "Largeur" (1,20), "Longueur" (2,65), "Profondeur" (0,89), and "Volume" (2,83). The "Unité" is set to "M3". Below these fields, there is a text area containing the following text: "Tapis coco", "Fibres naturelles coco teintées dans la masse", and "Largeur 1,20 * Longueur 2,65 * Profondeur 0,89 = Volume 2.8302 M3". At the bottom right, there are two buttons: "Valider" (with a checkmark icon) and "Annuler" (with an 'X' icon).

This configurator allows you to enter a length, width, and depth, or volume. It will update the product label.



The screenshot shows the same window, but in the "Paramétrage" (Configuration) tab. The "Nb décimales" (Number of decimals) is set to "2". The "Libellé" (Label) field contains the following text: "%LIGNE1%", "%DESCRIPTIF%", "Largeur %LARGEUR% * Longueur %LONGUEUR% * Profondeur %PROFONDEUR% = Volume %VOLUME%", and "%UNITE%". At the bottom right, there are two buttons: "Valider" (with a checkmark icon) and "Annuler" (with an 'X' icon).

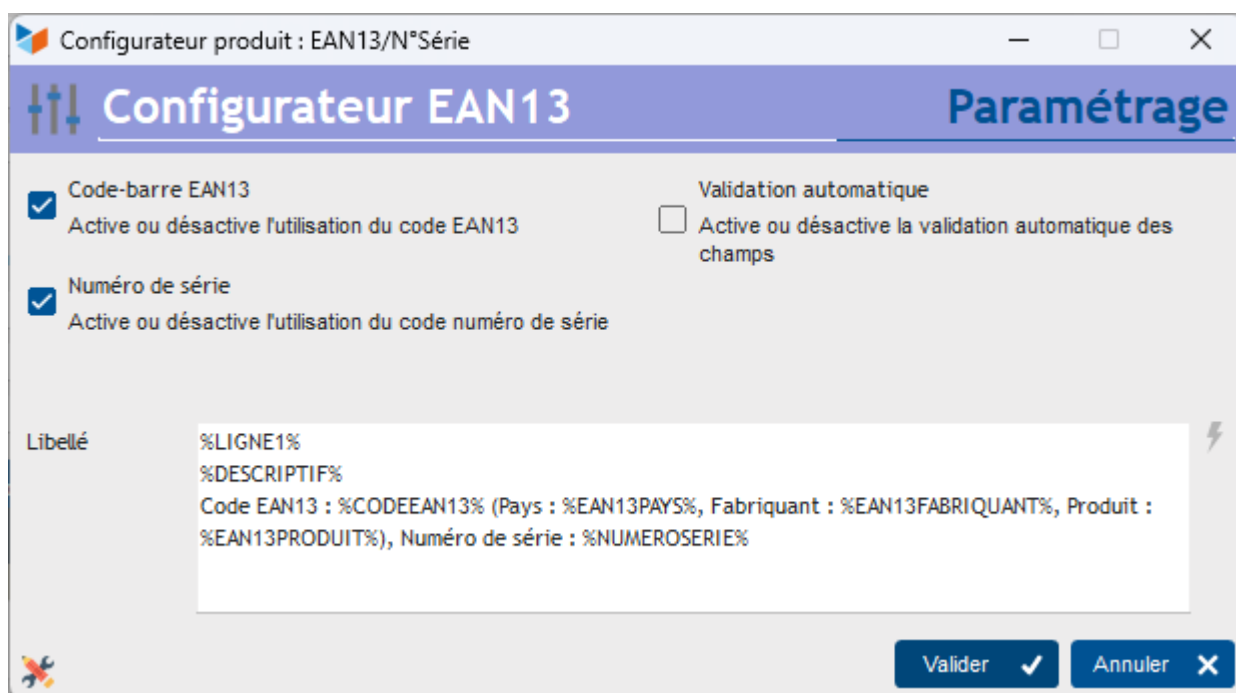
EAN13/Series Configurator



This configurator allows the entry (often using a [barcode reader](#)) of an EAN13 barcode or a serial number .

A graphical preview of the scanned EAN13 barcode is displayed.

The label is then generated based on the configuration template.



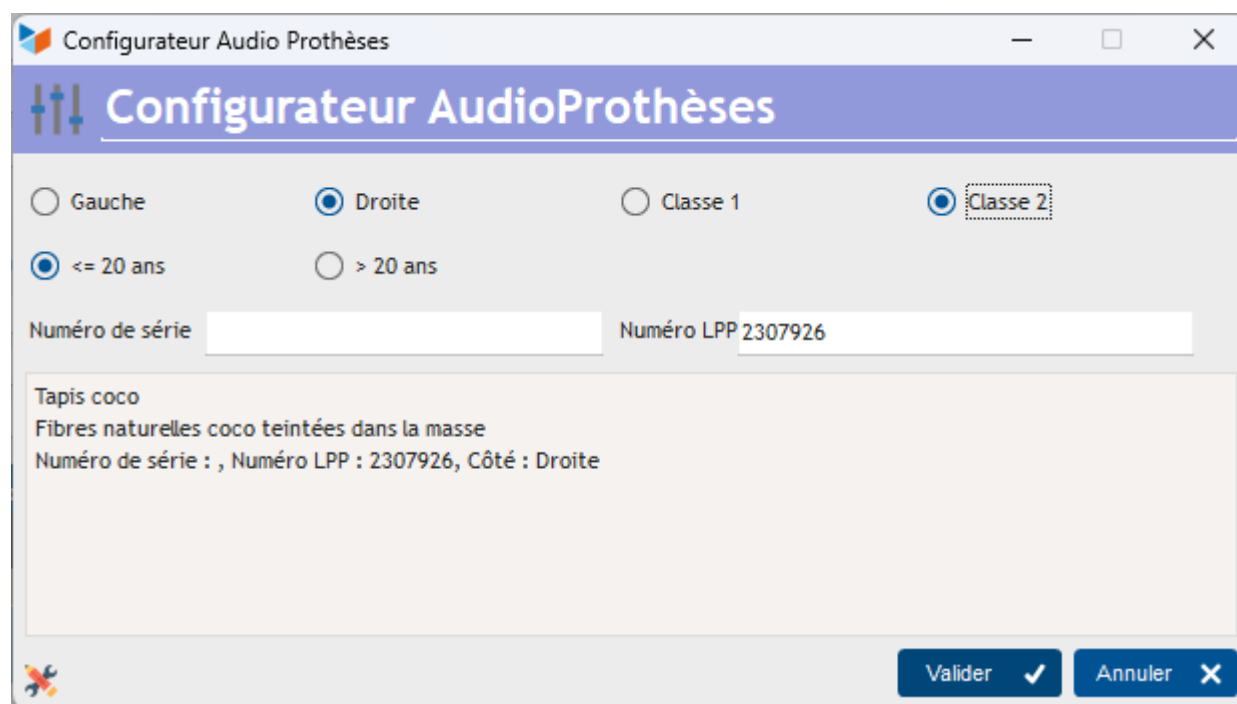
The configuration enable or disable the use of the EAN13 code or serial number.

An automatic validation function is available. This allows you to automatically move on to the next field when the scanning of the first field is completed. Useful when you want to scan an EAN13 code on the fly and immediately after a serial number for example.

The codes %LIGNE1% and %DESCRIPTION% allow you to include product information, while %CODEEAN13% and %NUMEROSERIE%. %EAN13PAYS%, %EAN13MANUFACTURER%,

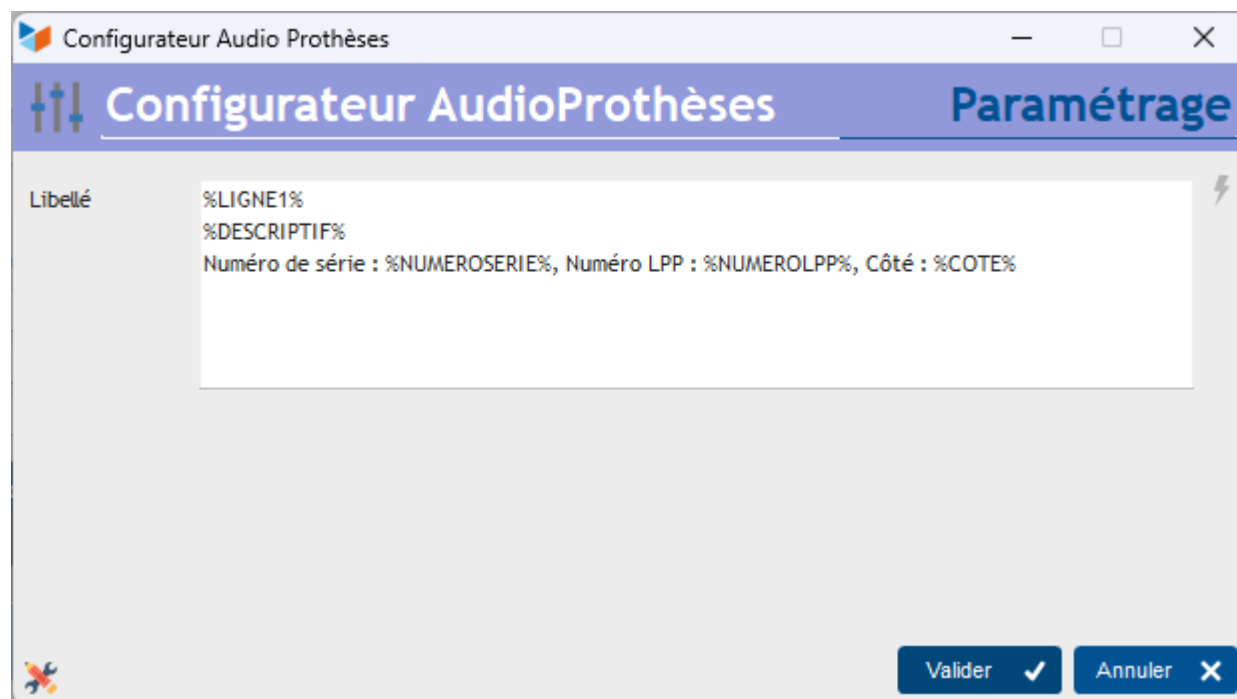
%EAN13PRODUIT% allow you to recover the elements extracted from the EAN13 code.

AudioProsthetics Configurator



The screenshot shows the 'Configurateur Audio Prothèses' window. It has a title bar with the application name and standard window controls. The main header is blue with the application name and a logo. Below the header, there are four radio buttons: 'Gauche', 'Droite' (selected), 'Classe 1', and 'Classe 2' (selected). Below these are two more radio buttons: '<= 20 ans' (selected) and '> 20 ans'. There are two text input fields: 'Numéro de série' and 'Numéro LPP' (containing '2307926'). Below these is a large text area containing the text: 'Tapis coco', 'Fibres naturelles coco teintées dans la masse', and 'Numéro de série : , Numéro LPP : 2307926, Côté : Droite'. At the bottom right are two buttons: 'Valider' (with a checkmark icon) and 'Annuler' (with an 'X' icon).

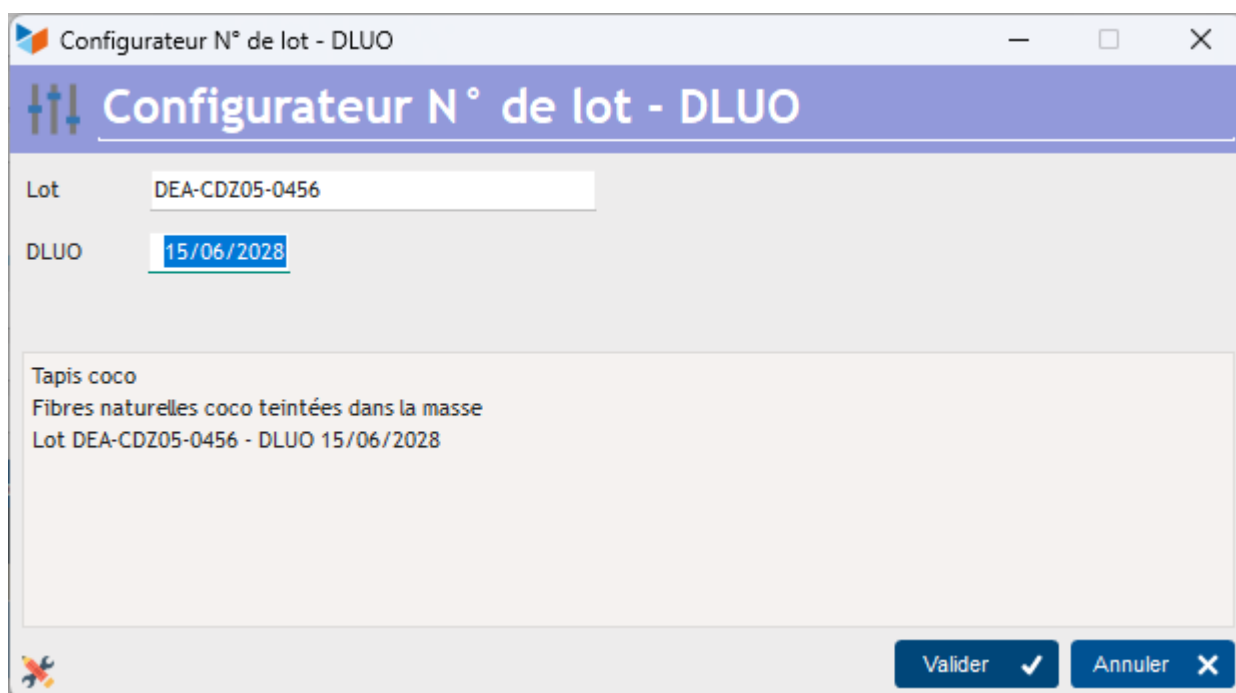
This configurator allows you to enter a serial number, the side on which the hearing aid will be located, a class, as well as an age range. The corresponding LPP number will then be automatically generated. It will update the product label, editable.



The screenshot shows the 'Paramétrage' (Configuration) window of the 'Configurateur Audio Prothèses'. It has a title bar with the application name and standard window controls. The main header is blue with the application name and a logo. Below the header, there is a large text area labeled 'Libellé' (Label) containing the template: '%LIGNE1%', '%DESCRIPTIF%', and 'Numéro de série : %NUMEROSERIE%, Numéro LPP : %NUMEROLPP%, Côté : %COTE%'. At the bottom right are two buttons: 'Valider' (with a checkmark icon) and 'Annuler' (with an 'X' icon).

The template area allows you to enter how the product label should be constructed. Here, %LINE1% will be replaced by the product designation, %DESCRIPTION% by its description, and so on for the other keywords.

Configurator Batch number / DLUO



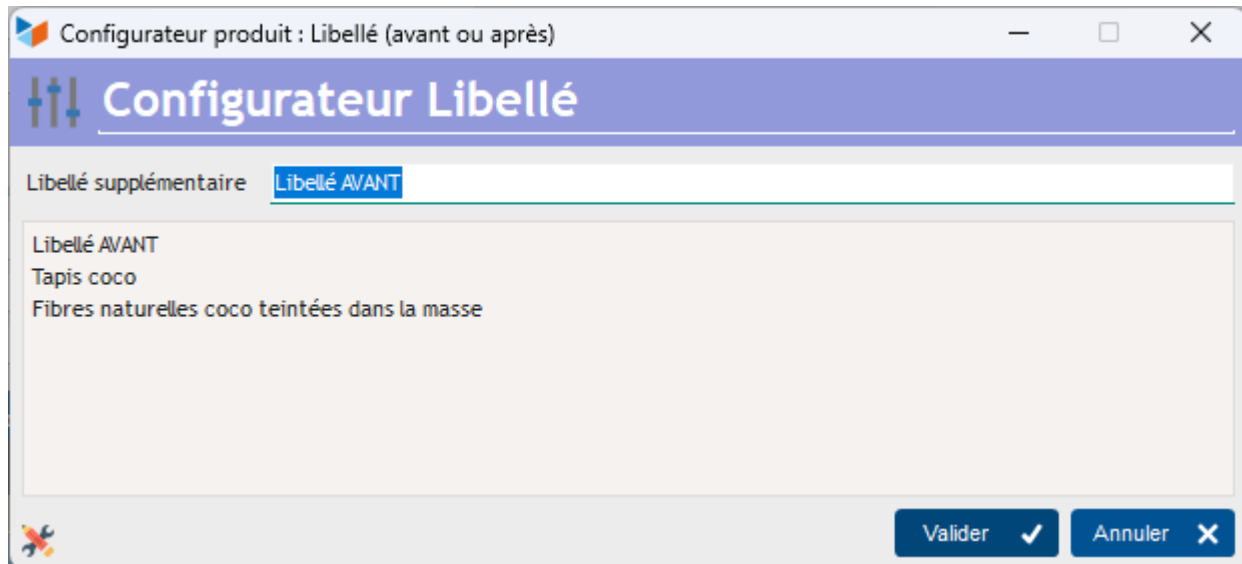
The screenshot shows a web application window titled "Configurateur N° de lot - DLUO". The window has a blue header bar with the title and a logo. Below the header, there are two input fields: "Lot" with the value "DEA-CDZ05-0456" and "DLUO" with the value "15/06/2028". Below these fields is a large text area containing the following text: "Tapis coco", "Fibres naturelles coco teintées dans la masse", and "Lot DEA-CDZ05-0456 - DLUO 15/06/2028". At the bottom right of the window, there are two buttons: "Valider" (with a checkmark icon) and "Annuler" (with an 'X' icon).

This configurator allows you to easily insert a batch number (you can possibly scan it with a handheld scanner) and a BBD.



The screenshot shows the same web application window, but the "Libellé" (Label) field is now active. The text area contains the following text: "%LIGNE1%", "%DESCRIPTIF%", and "Lot %NUMLOT% - DLUO %DLUO%". A lightning bolt icon is visible in the top right corner of the text area. The "Valider" and "Annuler" buttons are still present at the bottom right.

Front Label Configurator



The screenshot shows a web application window titled "Configurateur produit : Libellé (avant ou après)". The main header is "Configurateur Libellé". Below the header, there is a tab labeled "Libellé supplémentaire" and a sub-tab labeled "Libellé AVANT". The main content area displays the text "Libellé AVANT", "Tapis coco", and "Fibres naturelles coco teintées dans la masse". At the bottom right, there are two buttons: "Valider" with a checkmark icon and "Annuler" with an 'X' icon.

This configurator allows you to insert a label BEFORE the product label. It is useful, for example, for quantity surveyors to number positions.

It also allows you to insert a label AFTER the product label, for example the weight of a poultry.



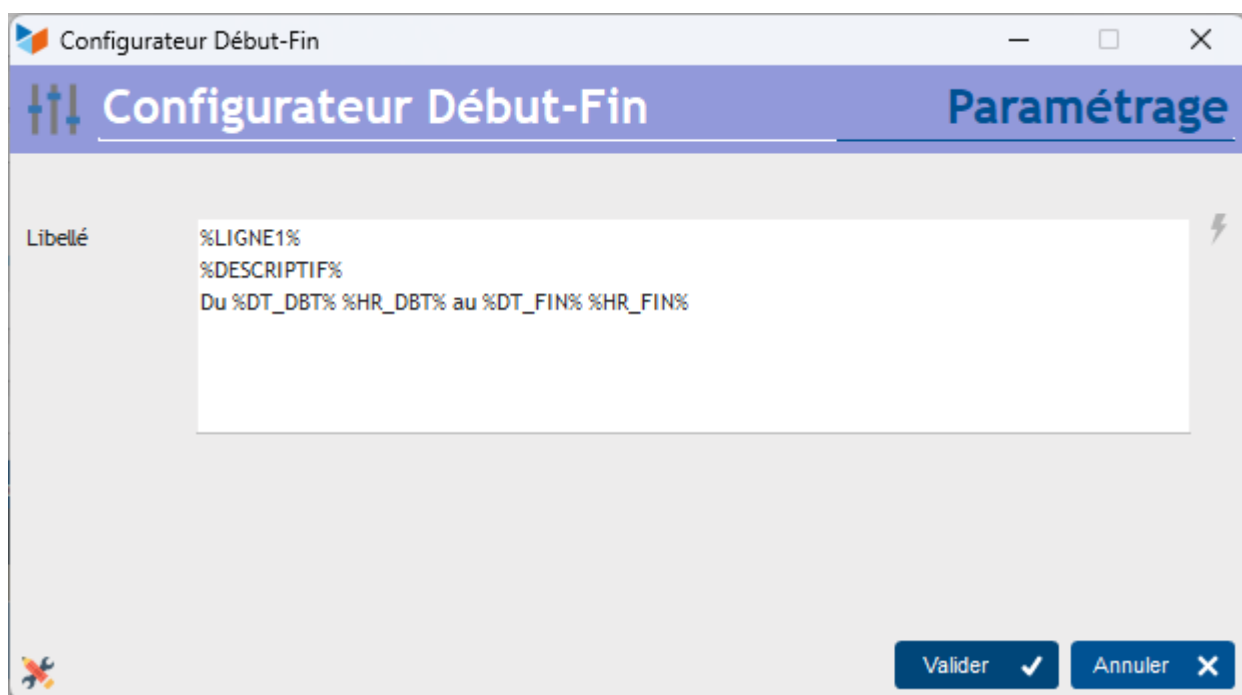
The screenshot shows the same web application window, but with the "Paramétrage" tab selected. The main content area is a text input field with the placeholder text "Motif" and the following code snippets: "%LIBSUPP%", "%LIGNE1%", and "%DESCRIPTIF%". At the bottom right, there are two buttons: "Valider" with a checkmark icon and "Annuler" with an 'X' icon.

Start-End Configurator



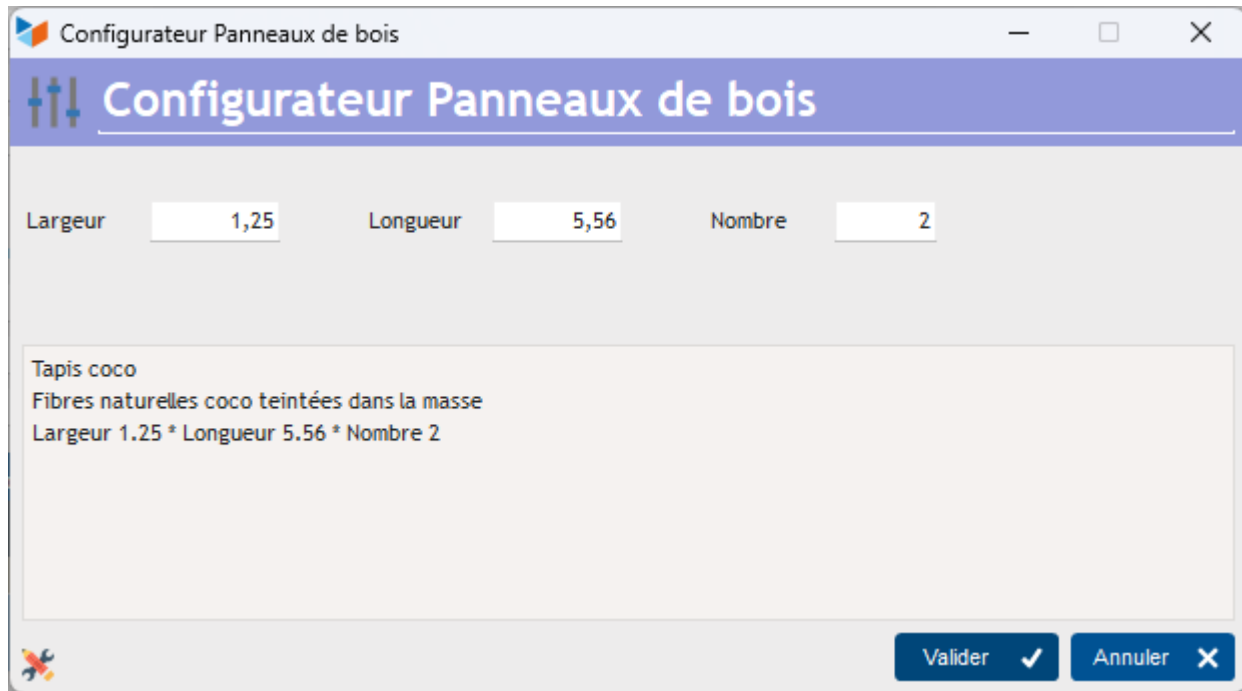
The screenshot shows a window titled "Configurateur Début-Fin". It has a blue header bar with the title and a logo. Below the header, there are four input fields: "Date début" (26/06/2023), "Heure début" (10:10), "Date fin" (26/06/2023), and "Heure fin" (15:30). Each date field has a calendar icon. Below these fields is a large text area containing the following text: "Tapis coco", "Fibres naturelles coco teintées dans la masse", and "Du 26/06/2023 10:10 au 26/06/2023 15:30". At the bottom right, there are two buttons: "Valider" (with a checkmark icon) and "Annuler" (with an X icon).

This configurator allows you to insert a start date and an end date in a label, as well as possible times.



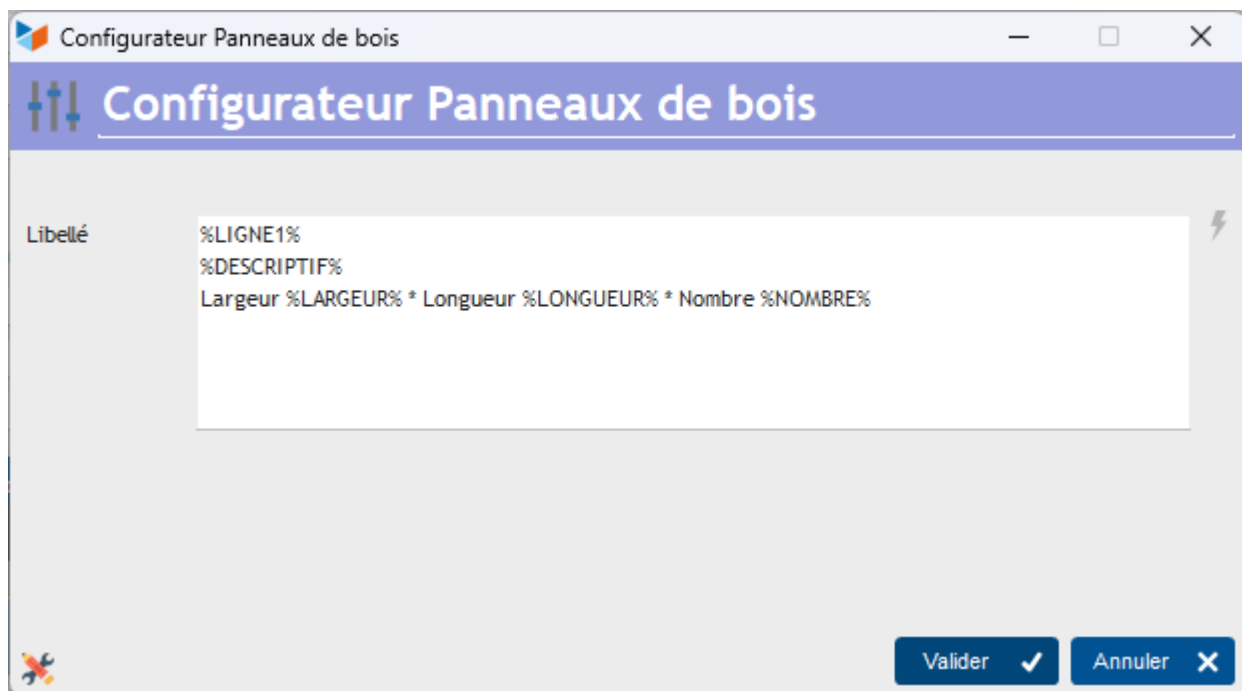
The screenshot shows the same window, but in "Paramétrage" mode. The title bar now includes "Paramétrage" on the right. The main area is a large text input field labeled "Libellé" on the left. The text inside the field is: "%LIGNE1%", "%DESCRIPTIF%", and "Du %DT_DBT% %HR_DBT% au %DT_FIN% %HR_FIN%". There is a lightning bolt icon on the right side of the text area. At the bottom right, there are two buttons: "Valider" (with a checkmark icon) and "Annuler" (with an X icon).

Wood panel configurator



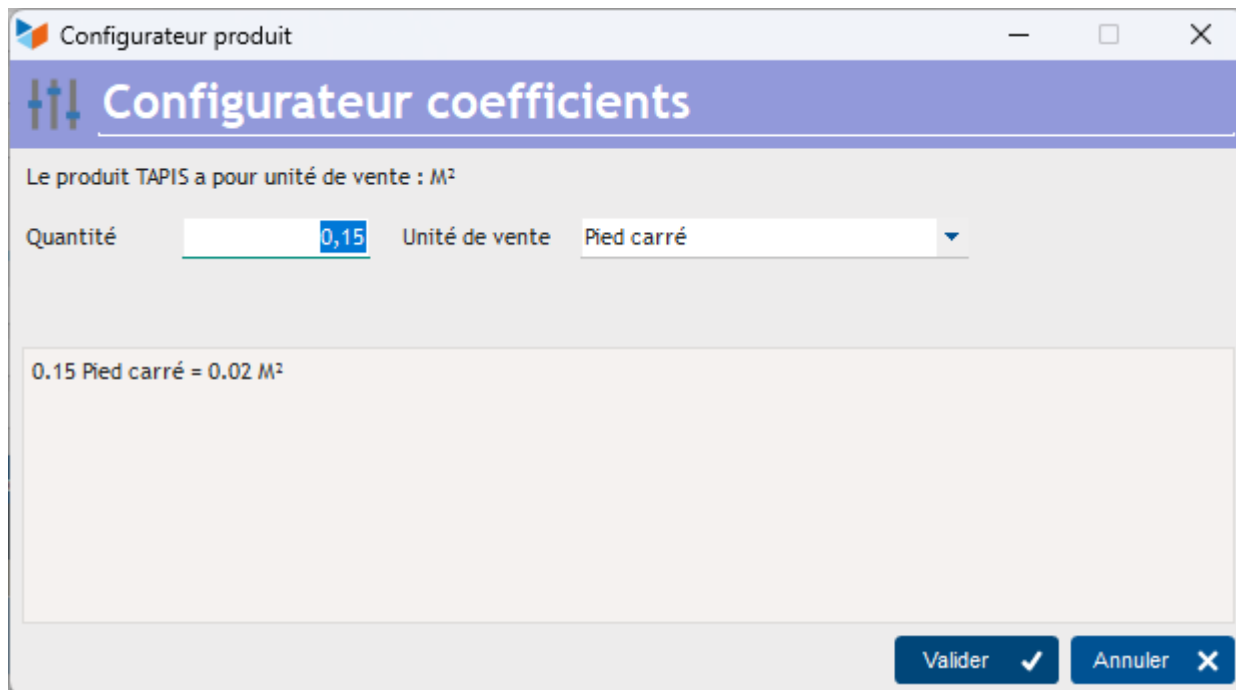
The screenshot shows a web application window titled "Configurateur Panneaux de bois". It features three input fields: "Largeur" with the value "1,25", "Longueur" with the value "5,56", and "Nombre" with the value "2". Below these fields is a text area containing the text: "Tapis coco", "Fibres naturelles coco teintées dans la masse", and "Largeur 1.25 * Longueur 5.56 * Nombre 2". At the bottom right, there are two buttons: "Valider" with a checkmark icon and "Annuler" with an 'X' icon.

This configurator allows you to insert a width, a length, and a number of units. It will insert an area calculated from these three figures.



The screenshot shows the same web application window. The "Libellé" (Label) field is now active, displaying a text area with placeholder text: "%LIGNE1%", "%DESSCRIPTIF%", and "Largeur %LARGEUR% * Longueur %LONGUEUR% * Nombre %NOMBRE%". A lightning bolt icon is visible in the top right corner of the text area. The "Valider" and "Annuler" buttons remain at the bottom right.

Coefficients Configurator



Configurateur produit

Configurateur coefficients

Le produit TAPIS a pour unité de vente : M²

Quantité Unité de vente

0.15 Pied carré = 0.02 M²

Valider ✓ Annuler ✕

This configurator allows you to add the transformation coefficient from one unit to another to the product label. Here, the sales unit is m². The configurator allows you to specify the coefficient between m² and square foot: the label "(0.15 Square foot(s))" will be added to the product label.



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