Formmaker

Create Custom Forms

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Installation

To install the module, go to Modules and Services> Modules and Services. Click on the button "Add new module".

Add a new module

Select the zip.-file of the module and click on "Upload this module".
After the module is uploaded and installed, it appears in your modules list.

Form Maker
v1.3.28 - by **Silbersaiten**   Form Maker

Configure

Functions

To create or edit forms using the module, click **Preferences> Forms** (1.6.x) or **Shop Parameters> General> Forms** (1.7.x).
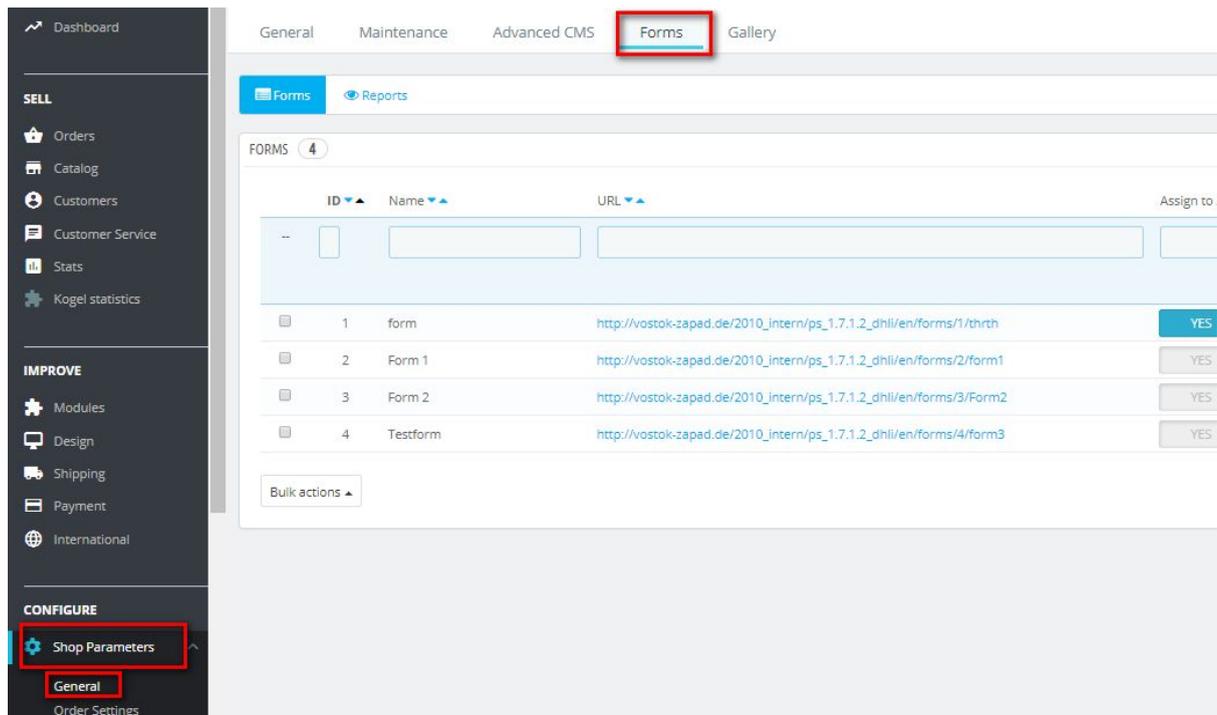
Here you can see an overview of the forms that you have created.

To create a new form, click **Add New**.
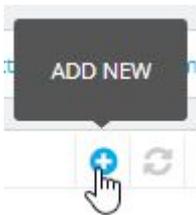
General Settings

You will be redirected to a new, blank form.

- Give your form a title. The title is in the front office as a heading for your form.

- Give your page a title:

- Give your form a friendly URL.

- In the **Description** box, you have the ability to specify a description for the form. This description appears in the front office.

Will be displayed just above the form

- Enter a text for your "Thank you" -page. Your customers can be forwarded to the thank you-page by filling out the form.

Leave this empty to display a default message.

- Activate the forwarding to the thank you page. Your customers will be directed to the thank you page after completing a form.

Redirect to "Thank you" page: **YES** NO

When activated, the customer will be redirected to the "Thank you" page upon completing the form.

- In the **Receivers** field, enter the email address to which the completed forms should be sent. You can specify multiple e-mail addresses by separating the various e-mail addresses with commas.

* Receivers: support@silbersaiten.de

Comma-separated list of emails that the form data should be emailed to

- Activate the **Send autoresponse** option to send your customers an automatic e-mail after submitting the form, e.g. a confirmation email.

Send autoresponse: **YES** NO

When activated, the customer will receive an email upon submitting the form.

- The field **display in products** is only required if you want the form to be displayed at all or some product pages later. To display this form on product pages, specify the name of the desired products.

Display in products | dreb_3
Printed **Dress** - demo_3
Printed **Dress** - demo_4
Printed Summer **Dress** - demo_5
Printed Summer **Dress** - demo_6
Printed Chiffon **Dress** - demo_7

- **Show form in tabs** is a feature for PrestaShop 1.7.x. You can choose whether the form should appear in the product tabs ("Yes") or as usual in the product footer ("No") for the products selected above.

Show form in tabs: YES **NO**

When activated, form will be showed in the product tabs. Otherwise - in the product footer. It is only for 1.7. version*

- The field **submit delay** serves the avoidance of spam. Enter a number of seconds in order to avoid that site visitors click repeatedly on Send. If you set a delay, the form can not be sent again until the end of time.

Submit Delay: | 60

How much time (in seconds) your customer should wait before he can submit this form again

- You can enter an alternate label for the submit button.

Labeling for submit button: | Sendbutton

Alternative labeling for submit button. Leave blank to keep the default "Submit" value

- Enter at Meta Description, Meta Keywords and Meta Titel your meta tags and keywords, which serve to find the page using search facilities.

Meta Description: | Contact | en ▾

Meta Keywords: | Contact | en ▾

Meta Title: | Contact | en ▾

- Enable the CAPTCHA query to avoid spam. Your customers have to type a few predefined, slightly distorted letters before submitting the form. This verifies that it is not by automatic spam.

Use CAPTCHA: | YES | NO | | 5 ▾ | Letters and numbers ▾

When activated, this form will require a customer to enter captcha from a picture in order to submit the data. Paired with "Submit delay" option this offers a somewhat decent protection against spam.

- Select whether the element name should be displayed above the corresponding element, or only serve as a placeholder.

Display element name: | YES | NO

If "Yes", the name will be shown above the element. If "No", the name will be a placeholder.

- You can override the default contact form from prestashop.

Override contact form: | YES | NO

Form fields

Now you can choose which fields you need in addition to your desired form. Drag & Drop them from the selection list on the right in the empty box on the left.

HTML BLOCK | Text Input | Password Input | Datepicker | Color Picker | File Upload | Textarea | Select | Radio Group | Checkbox Group

- HTML block: An HTML block is suitable for entering text passages. In contrast to the text field, the HTML block is only used for the input of text by the shopowner.

Even longer sections of text are possible. The text in the HTML block will be filled out by you. Your customers do not fill in this field.
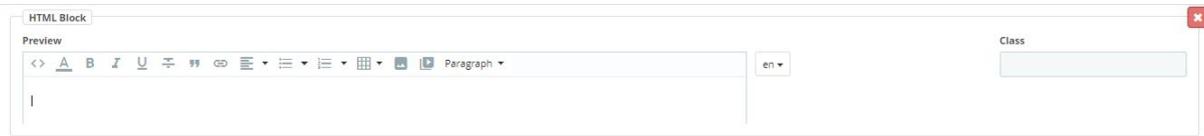
- Text input: A simple text input field suitable for short inputs such as personal information in a contact form (first name, last name, street, etc.). Drag a new text input field into the box for each desired field. Under Validation you can check whether the basic structure matches the required postal code or e-mail.
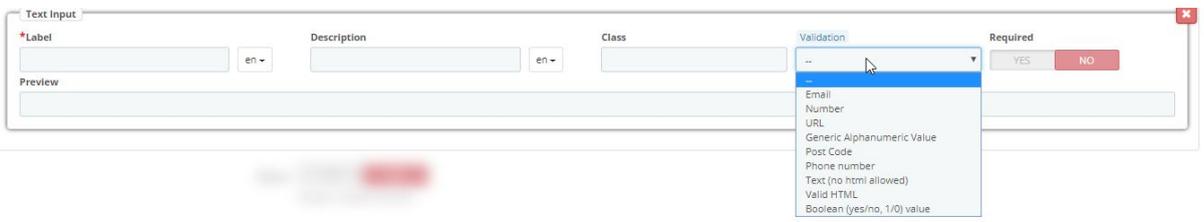
- Password Input: Use this field if you want that the form can only be used by registered customers. The customer has to enter his password.

- Date Picker: This field allows your customers to specify a date. In the front office a calendar to specify the desired date is displayed. You can also allow your customer to specify the time.

- Color Picker: The color picker box allows your customers to specify a color. This field can be used for product questions.

- File Upload: Use this field, so that your customers can attach files to the form. Enter in the Allowed Extensions field the permitted file types separated by commas.
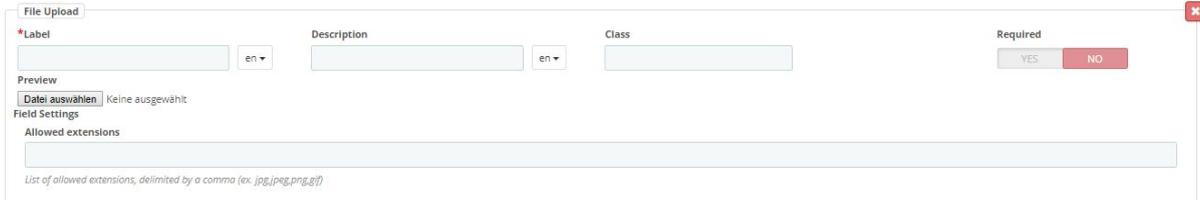
- Textarea: This field is used for larger bodies of text than the regular text box. You can use this field, for example for individual messages and questions of the customer.
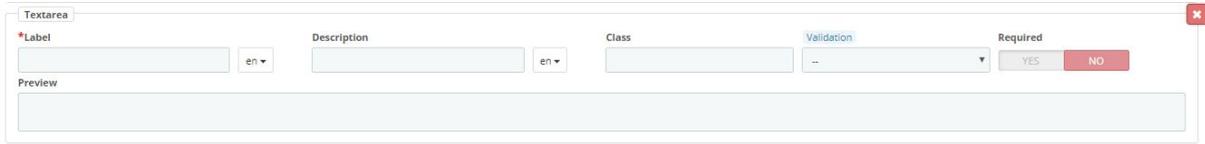
- Select: With this field you give your customer the possibility to choose between different options. Click ADD VALUE to add another value to the selection box. Click on the red X to remove the value. It may be necessary to click on the green symbol to apply the changed values.
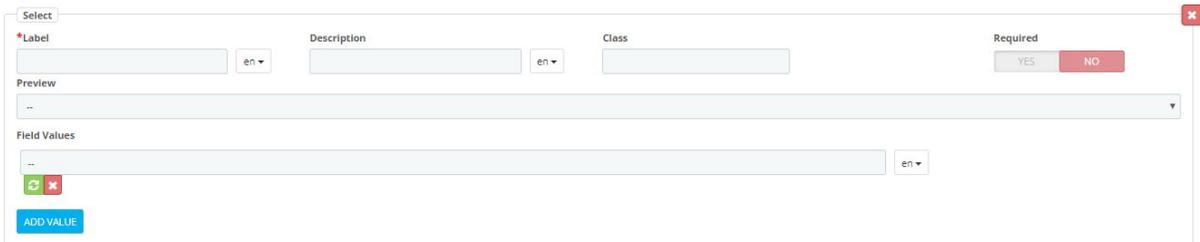
- This field adds radio buttons to your form. Your customer can choose one of them. Click ADD VALUE to add another value. Click on the red X to remove the value. It may be necessary to click on the green symbol to accept the values.
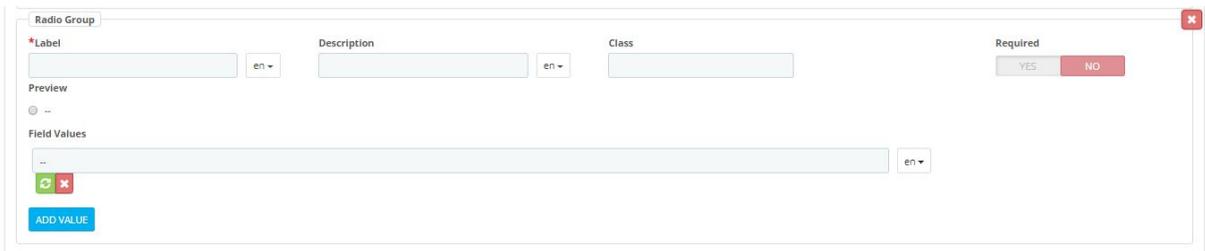
- Checkboxes: Use this option to add checkboxes to your form. The customer can choose several values here. Click ADD VALUE to add another value. Click on the red X to remove the value. It may be necessary to click on the green symbol to apply the changed values.
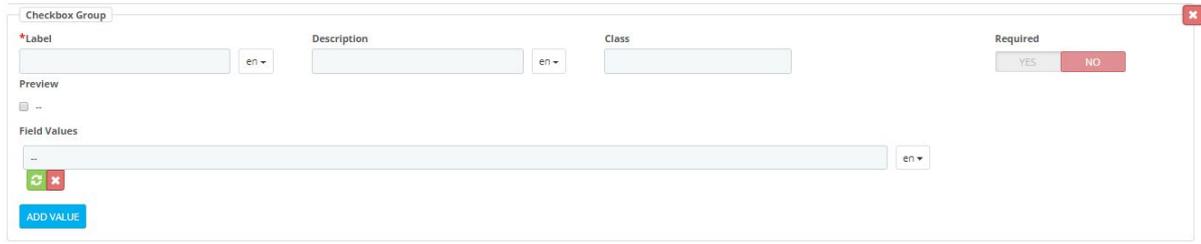
For some fields, you have the option to mark them as required. Activate the option Mandatory field.

Validation

You can also add validation to some fields. This checks the basic structure of the customer's information on specific points. For example, if you request an e-mail address, the validation will check for an @ sign, a dot, and two characters after the dot.
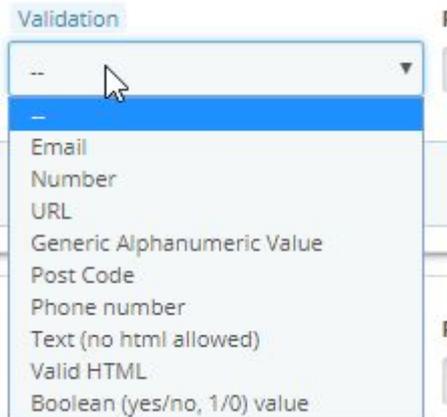
CSS classes

You can also specify a CSS class in all fields. This is for the final layout of your form in the front office. That way you can define the width of each field. To define the field width, use the CSS class col-lg-X. The x value defines the width. 12 is the width of the entire form. Enter col-lg-6 to make the box half the size of the form. The next field, enter col-lg-6, so that the two fields are next to each other. You can also arrange more than two fields side by side, as long as the total does not exceed the number 12. You can divide the space differently.

Caution: is the total value greater than the number 12, the fields are not placed side by side
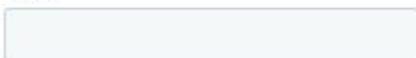
You can specify which customer groups have access to this form, for example, only registered customers.

If you have created your form as you want, you can decide whether you want to publish it, and then click Save.

If your form is supposed to be all products associated with no need to enter all the products individually. Go into your form overview and set the "Assign to All" option to Yes. This option is useful for product inquiries.

Frontend Preview

Now appears at the top of your form settings Preview button in the frontend.

Click on this button to see your form in the frontend. Copy the link and paste this link at the desired place in your shop to integrate the form there.

Example:

Form 2

Description

☐ green

☐ red

checkbox

| enter date | 📅 |

Date

◯ green

◯ red

radio button

| | **CHOOSE FILE** |

upload your data

✉ **SEND-BUTTON**

Reports of the forms

At the top of the form overview you will find the button "Reports". Click on the button to see the forms sent by customers.

In the upper part of a customer form you can see the customer data and whether it is a registered customer.

Report for form "Testform"

| CUSTOMER (MR. TEST TEST) #6 | | FORM (TESTFORM) #4 |

Email

Account registered
04/20/2018 11:00:11

Valid orders placed
2

Total spent since registration
€369.97

Name
Testform

Form created
10/01/2018 11:43:01

Currently associated to products
- Printed Dress
- Printed Chiffon Dress

In one of the boxes, you can see all the customer's requests and delete them when needed. This feature legally secures you when a customer requests removal of all their requests.

ALL REQUESTS OF THE CUSTOMER

Show [10 ▼] entries   Search: [   ]

Submitted on	Form title
2018-10-01 12:26:52	Testform

Showing 1 to 1 of 1 entries   Previous [1] Next

Erase user reports

In the lower part you can see the customer's responses to the form and the exact date and time at which the form has been sent. If it is a form to a product, you also see the product.

FORM VALUES:

Form submitted on
10/01/2018 12:26:52

Field	Value
Textfeld	Text
Passwort	
Datum	21.10.2018 00:00
Farbe	#ba2727
Dateien	
Textarea	TextareA
Select	Wert 2
Radio Button	Wert 1
Checkbox	Wert 2, Wert 3

Interaction in your Content

You can integrate forms into your textual content part. Therefore, you only need to write the line
[displayForm id=yourformID]
You find the ID of your form in the forms table on the left.

You can integrate forms on many sections in your page, for example
- Product short and long descriptions
- Category description
- Manufacturer description
- CMS Pages
- Homepage Text (editorial Module)

in a number of third party modules that support TinyMCE Editors for content creation.
The text must look like this (using the form with the ID 5 as an example):

Options ☑ Available for order
         ☑ Show price
         ☐ Online only (not sold in your retail store)

Condition New ▼

Short description

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

〈/〉 B I U S ≡ ≡ ≡ Paragraph ▼ ❝ A ≔ ≔ ≔ ≔ ⸜ ⸝ ⚓
⊞ 🖼

[displayForm id=5]

Faded short sleeves t-
with a straw hat and

Source code

〈p〉[displayForm id=5]〈/p〉
〈p〉Faded short sleeves t-shirt with high neckline. Soft and stretchy material for
Accessorize with a straw hat and you're ready for summer!〈/p〉

Description

Edit ▼ Insert ▼ Vie

〈/〉 B I U S
⊞ 🖼

Usable Bootstrap CSS Classes Handout

You can define css elements for your form blocks. This is particularly used to achive a colum-based layout of your blocks.

Culumn set for a 12 grid matrix for bigger displays

col-lg-1

...

col-lg-12 (or leave blank)

for a side-by-side layout you can use for several Classes that need to to fit 12 at the end

more classes next to each other must result in 12 in total

col-lg-2	col-lg-4	col-lg-6

col-lg-8	col-lg-4

col-lg-6	col-lg-6

Column Set for middle sized displays

col-sm-1

...

col-sm-12

Column Set for mobile devices

col-xs-1

...

col-xs-12

Text align

text-left | text-right | text-center

Block align

pull-left pull-right

You can find a general documentation on a Bootstrap grid here:

http://getbootstrap.com/css/#grid

Remarks

How to call a form page in a TPL file?

By addressing its reference directly:

*getModuleLink('formmaker', 'form', ['id_form' => NUMBER_FORM, 'rewrite' => 'REWRITE_FORM'])}"> text link *