Grouping

Element	Header
Icon	
Description	Use the grouping element to arrange other form elements that belong together. You can use the grouping element to break up the grid of the form editor for example to arrange several form elements next to a single field in one line. It can also be used to move and reuse whole sections. ⚠ **Deletion Behavior of Grouping Elements** If you delete a grouping element, it is erased from your work area including all content.
Type	n/a
Prepopulation	This element cannot be prepopulated.
Editing	Refer to Modeling Forms for further information regarding editing of form elements using the context menu.

Simple_Form_Example

Click the icon to download a simple example model that shows how you can **configure form elements** in **Scheer PAS** *Designer*.

Configuration Options

Use the **Attributes** panel to edit the form element.

Attribute	Description	Allowed Values
Name	Technical identifier for data processing and not visible for the end user.	Alphanumercial characters and underscore. ⓘ It is not allowed to start the name with a number.
Description	A commentary field for the developer. The content is invisible to users and its sole purpose is internal documentation.	Any string.
Header	In this field you can enter a title.	Any string.
Show Header	The header can be displayed or hidden.	**true** If this option is activated, the element's header will appear in the top row. **false** If this option is disabled the name will not be displayed.
Number of Columns	Form elements can be arranged in several columns according to selection.	One to six columns.
CSS Class	Enables a field-acurate layout customization.	A valid CSS class.

Custom Attributes	The attribute is used to activate Angular directives, that are created as development kit (devkit) library to expand the default functionality. For detailed information about Angular directives, visit the official Angular documentation. For details about the usage of the **Custom Attributes**, refer to Developing Custom Directives.	• empty attribute • attribute with value (e.g. color="red") • multiple entries separated by space (e.g. color="red" multiline max="5")
Symbol Type	Displays the type of the form element in read-only mode.	-