

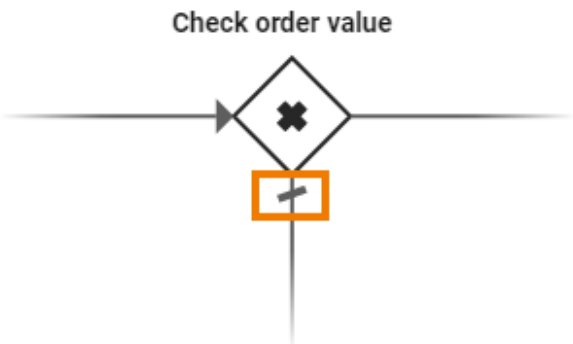
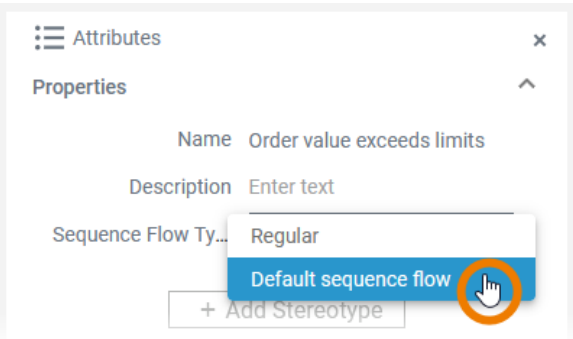


# Exclusive Gateway

Element	<p><b>Exclusive Gateway</b></p> 
Description	<p>Use the <b>Exclusive Gateway</b> to model a decision in the process. The process will continue with the sequence flow where the defined condition is <b>true</b>. You can also define a default sequence flow (see <a href="#">Particularity</a>).</p> <div>  <ul style="list-style-type: none"> <li>If you use an exclusive gateway, only one sequence flow is selected.</li> <li>If no condition evaluates to <b>true</b> and you have not defined a default flow, the xUML Runtime will throw an exception. We recommend avoiding this scenario.</li> </ul> </div>
Attributes	<ul style="list-style-type: none"> <li><b>Name</b></li> <li><b>Description</b></li> <li><b>Sequence flow type</b> (see <a href="#">Particularity</a> and <a href="#">Relation</a>)</li> <li><b>Symbol Type</b></li> </ul>
Particularity	<p>An exclusive gateway can have one outgoing flow that is marked as the <b>Default sequence flow</b>. This is the flow of the process that will be followed if all other conditions do not match.</p> <p>The default flow is marked with a slash on the relation:</p>  <p>You can mark a sequence flow as to be the default in the <b>Attributes Panel</b>:</p> 
Execution	None.

## BPMN\_Gateway\_Example



Click the icon to download a simple example model that shows what you can do with **Gateways** in **Scheer PAS Designer**.

## Related Pages:

- [Modeling BPMN](#)
  - [Adding BPMN Elements](#)
- [Supported BPMN Elements](#)
  - [Parallel Gateway](#)
  - [Relation](#)
- [Modeling Decisions](#)

## Editing and Styling

- Refer to [Working with the BPMN Editor](#) for further information regarding editing of BPMN elements using the different context menus on the diagram pane.
- Refer to [Styling BPMN Elements](#) for further information regarding styling possibilities for BPMN elements, for example how to change the background color, the font style and size etc.