


Parallel Gateway

Element	Parallel Gateway 
Description	<p>Use the Parallel Gateway to model concurrency in a process. You can use the object to fork the process. The functionality of the object is based on the incoming and outgoing process flows.</p> <ul style="list-style-type: none">• Forking the process flow: If you use the parallel gateway to fork the process, all outgoing process flows are followed in parallel.• Joining process flows: You can also use the parallel gateway to join several process flows which means that the process flow is only continued if all previous flows have arrived at the gateway.
Attributes	<ul style="list-style-type: none">• Name• Description• Symbol Type
Particularity	-
Execution	None.
Editing and Styling	<ul style="list-style-type: none">• 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.

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](#)
 - [Exclusive Gateway](#)
 - [Relation](#)
- [Modeling Decisions](#)