

# Function Overview

## Select events which automatically trigger the cut function

You can turn off event listening completely by unchecking the checkbox next to it.

## Cut at currently active Path

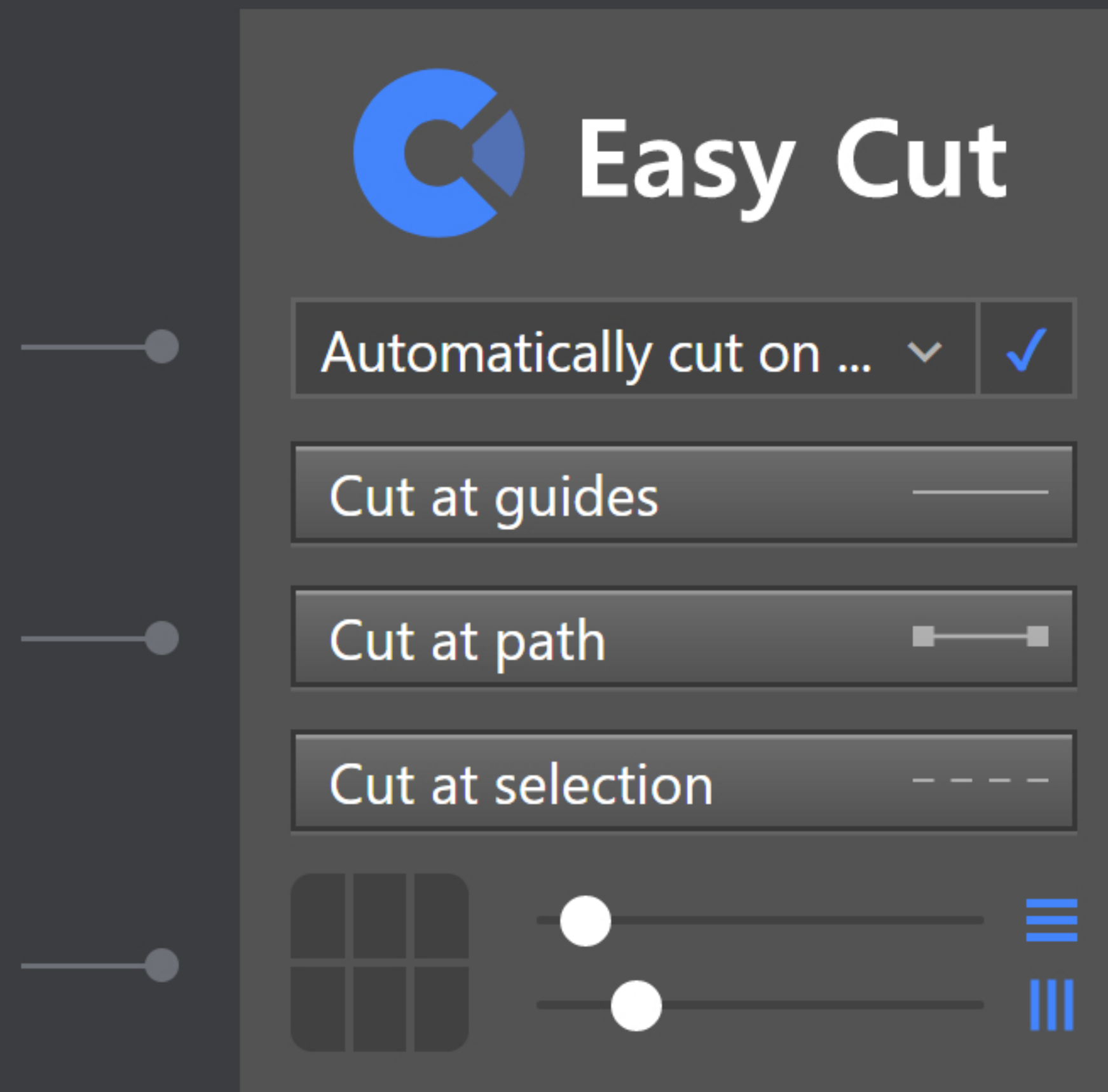
The panel can process various types of paths (one directed points, two point line, closed path / custom shape) and run the respective action to cut your layer the right way.

## Split into equally sized parts

This box shows you a preview of how the cuts will be positioned. Once you're finished setting the values, click the box to apply the effect.

## Select all the new parts after cutting

## Add an appendix ([1], [2]) to layernames



## Settings:

- Run in background
- ✓ Select afterwards
- Rasterize SmartObj.
- ✓ Add name appendix
- ✓ Merge path components

## Cut at existing guidelines

You can place multiple guidelines wherever you want your cuts to be. Just like all other cutting functions, this also processes all selected layers.

## Cut at current selection

## Sliders to control amount of parts to split

Drag to add more or less cuts to the preview left to it.

## Enable auto-cutting to work even when closed

## Rasterize Smart Objects before cutting

## Merge subpaths of each part after cutting

The script creates a subpath to cut shape layers by using shape operations (subtract/intersect). You can keep those subpaths by turning this setting off. (This won't change the visual result)