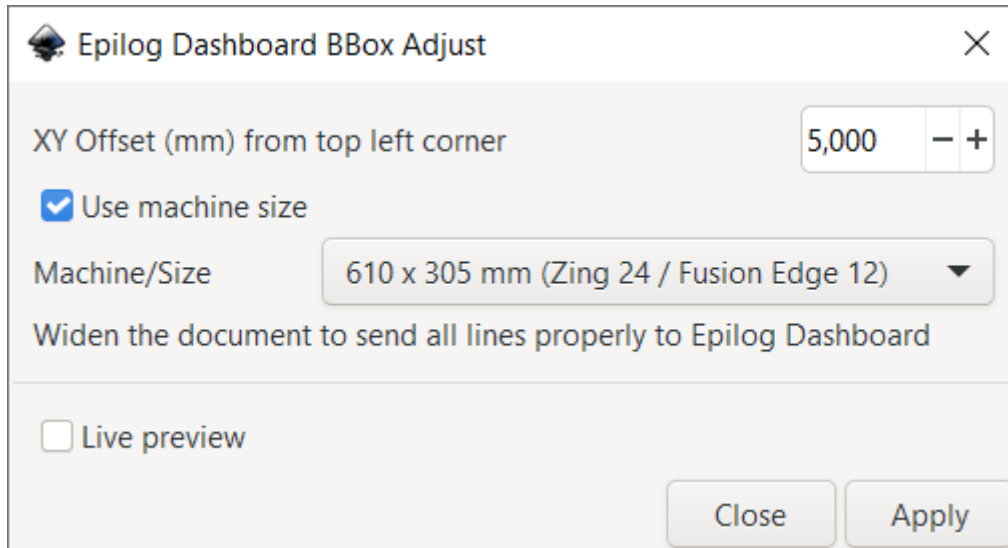


Epilog Dashboard BBox Adjust

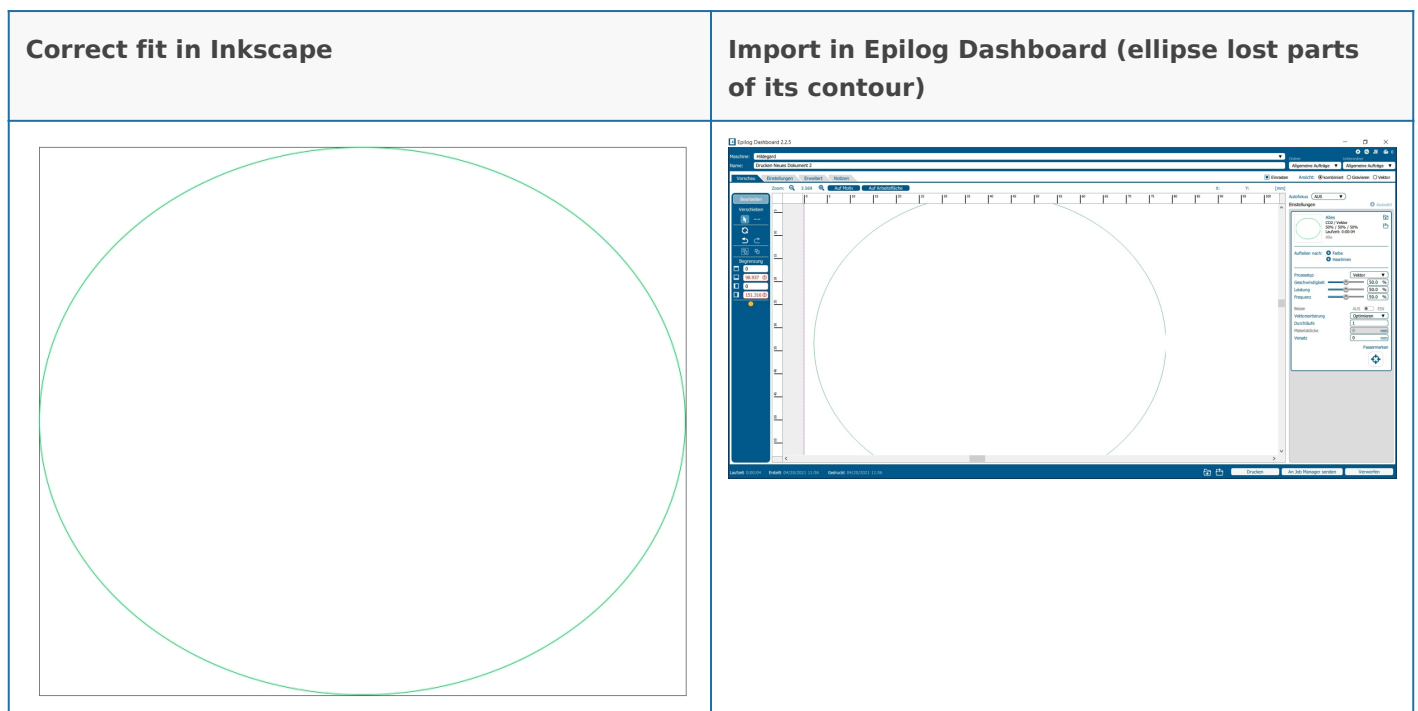
This tool is a helper to adjust the document border including an offset value, which is added. Sending vector data to Epilog Dashboard often results in trimmed paths. This leads to wrong geometry where the laser misses to cut them. So we add a default (small) amount of to expand the document's canvas.



The dialog box is titled "Epilog Dashboard BBox Adjust" and features a close button (X) in the top right corner. It contains the following elements:

- A label "XY Offset (mm) from top left corner" followed by a text input field containing "5,000" and minus/plus buttons.
- A checked checkbox labeled "Use machine size".
- A dropdown menu labeled "Machine/Size" with the selected option "610 x 305 mm (Zing 24 / Fusion Edge 12)".
- A text label "Widen the document to send all lines properly to Epilog Dashboard".
- An unchecked checkbox labeled "Live preview".
- "Close" and "Apply" buttons at the bottom right.

The issue in pictures



Version #1

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