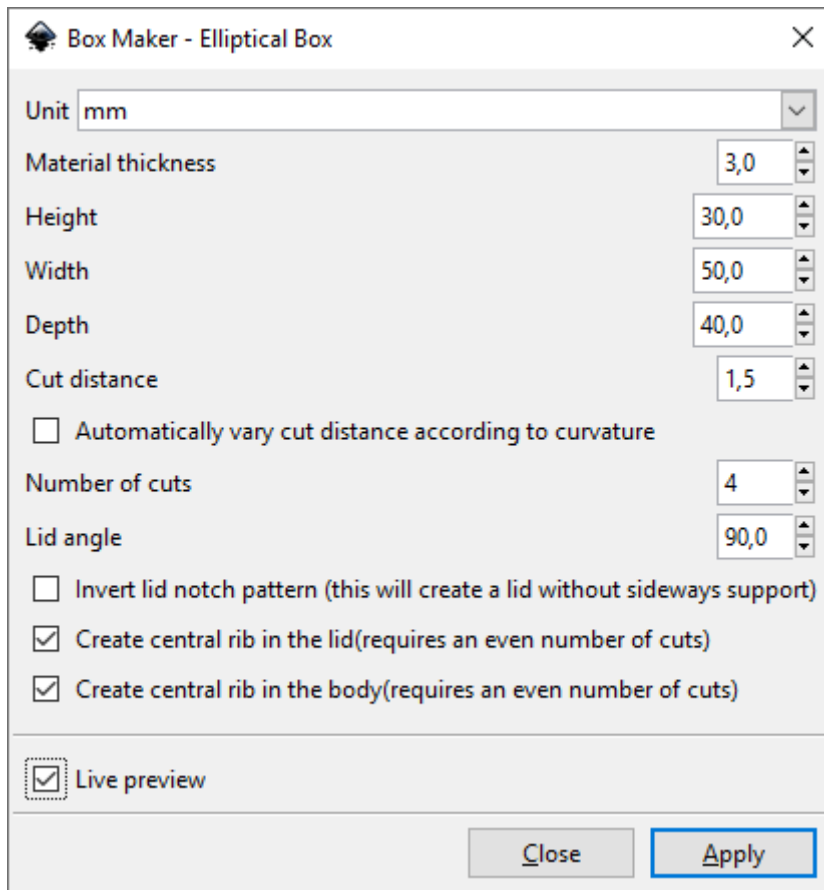


Box Maker - Elliptical Box

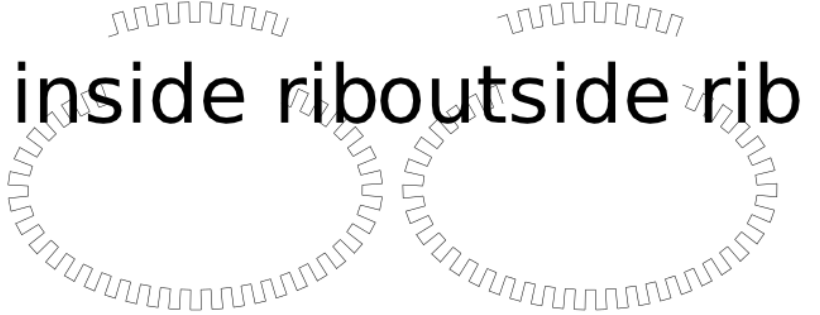
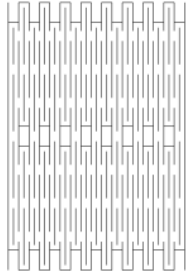
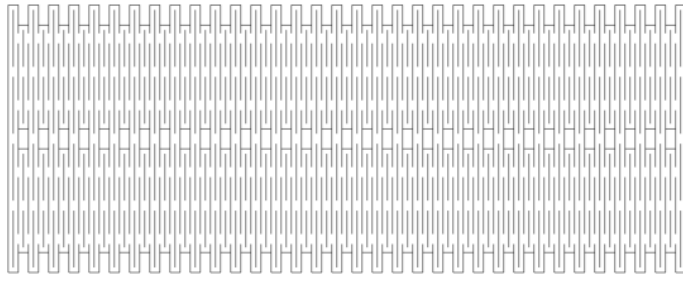
More info: <https://www.instructables.com/id/Generating-elliptical-boxes-using-a-laser-cutter-a>



The screenshot shows a software window titled "Box Maker - Elliptical Box" with a close button (X) in the top right corner. The interface includes several input fields and checkboxes:

- Unit:** A dropdown menu set to "mm".
- Material thickness:** A numeric input field with the value "3,0".
- Height:** A numeric input field with the value "30,0".
- Width:** A numeric input field with the value "50,0".
- Depth:** A numeric input field with the value "40,0".
- Cut distance:** A numeric input field with the value "1,5".
- Automatically vary cut distance according to curvature
- Number of cuts:** A numeric input field with the value "4".
- Lid angle:** A numeric input field with the value "90,0".
- Invert lid notch pattern (this will create a lid without sideways support)
- Create central rib in the lid (requires an even number of cuts)
- Create central rib in the body (requires an even number of cuts)

At the bottom left, there is a checkbox labeled "Live preview" which is checked. At the bottom right, there are two buttons: "Close" and "Apply".



side (duplicate this)

Version #1

Erstellt: 2025-05-24 15:15:28 CEST von Mario Voigt

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