How does it work?

The tool takes a JSON file as input (example below) and generates STL files for up to six sides of a box, with each side containing its own drill cutouts, and recesses. These pieces can then be assembled to construct a 3D shape, or a single part can be generated.

The exported *.stl files* must be used with a slicer software (or a 3D Printer software) to complete the task.

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