If you plan to cut this project please ensure that you recalculate all toolpaths using settings that are safe and appropriate for your machine, the tools you have and the material you are using.

This Nordic inspired project brings together simplicity and style for a new wave of Christmas decorating.

The Standing Trees file consists of three trees that slot into the base. Simple and effective! As this is a slot together project you will need to alter the slot sizes & fillet radiuses according to the material thickness you plan to use. It's good practice to always create test slots first before cutting the whole part out so that you can weigh up which overcut provides the best fit (Refer to the Video for more information on this).

Items you will need:

Stand Up Trees.crv File (Version 9)

In the Labs with Beki – Christmas Edition – Standing Trees

20" x 15" x 0.475" Ply (Project Example) – Standing Trees

0.25" Compression End Mill (Up & Down Cutter)

Finishing Materials e.g. Sander, Sandpaper, Saw to cut tabs

difficulty:
Easy

For Use with:
Aspire/VCarve/Cut2D
V9 or above