

## Italic shelf assembly

Dear Open Design user,

Thanks for downloading the Italic shelf design files.

This document contains Production instructions mixed with some words about Open Design.

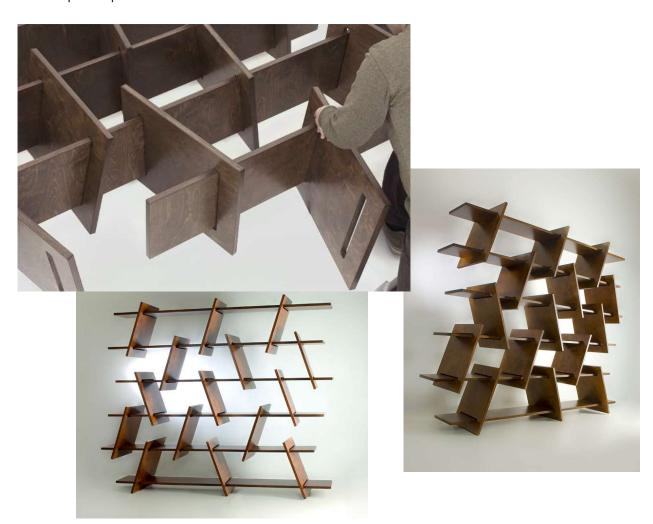
## Production instructions

Before you delete the frame and the creative commons mark to prepare the DXF file for production, please note that you can use this design as many times you like, change it, send it to others, and express through it any personal point of view and creativity, as long as you follow the Creative Commons licence. Open Design suggests a way a designer can design and produce globally in a free creative environment. Your cooperation will be much valued.

The *Italic Shelf*, Consists of spacers and shelves. It is a flexible system that you can play with its shape and arrangement of spacers.

Both parts are 24mm birch plywood and are CNC cut. The shelves are actually simple to cut to size with a regular table saw. The spacers, however, need to be accurately cut.

I use 3 spacers per shelf but sometimes 2 will do.

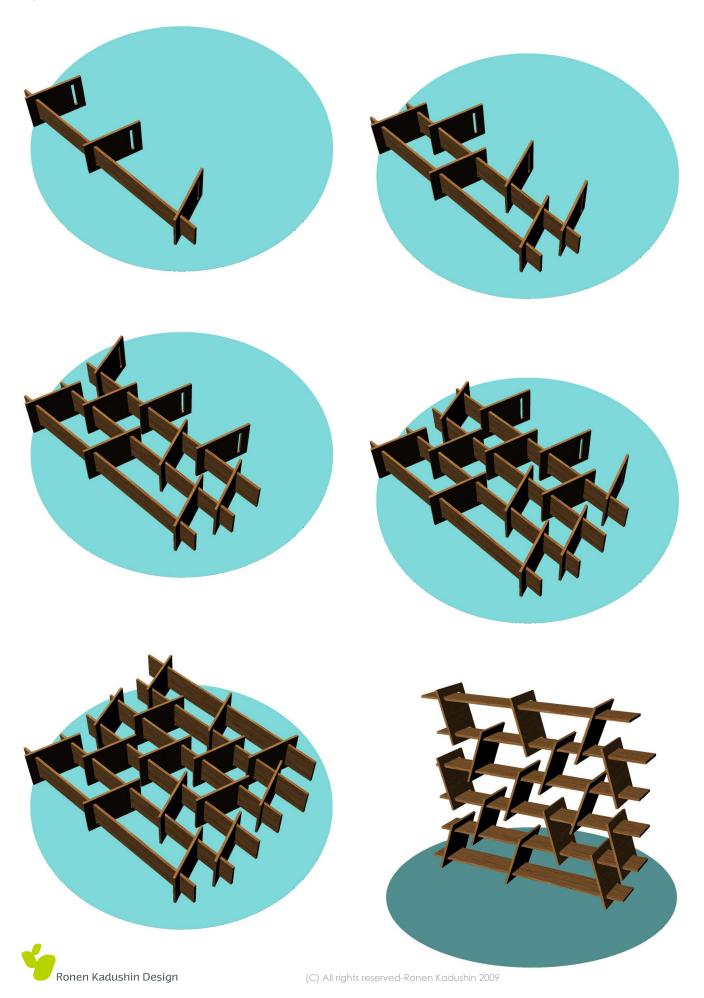


I would like you to mail me about your experience with this product and read your suggestions. In case you made modifications or found nice applications to it, I would be curious to see them. Photos, DXF files, and production instructions will be posted intact, and author credited on my website under the same Creative Commons agreement as mine.

Please be creative.

Thanks again,

Ronen Kadushin Designer Assembly is simple. Start sliding the shelves and spacers into each other *on the floor*, then tilt the spacers to the preferred location and direction, and then turn the whole thing upright, and fix the spacers to their final position. Moving the spacers along the shelves can scratch the shelf surface so do it gently please. This assembly requires 2 persons.



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