

Lasercut Hobby Bench Designed by Yellow Sign Studio (Canada)

Hobby Bench – designed by Yellow Sign Studio (Ottawa, Canada)

Thanks for your purchase of this Hobby Bench laser cut pattern.

You should find contained within a selection of laser cutting patterns presented in PDF, SVG and AI formats. Patterns in these folders include both a plain and styled version of the hobby bench. The stylized version produces several round and hex bases you can re-use for mounting miniatures or other small scatter terrain projects.

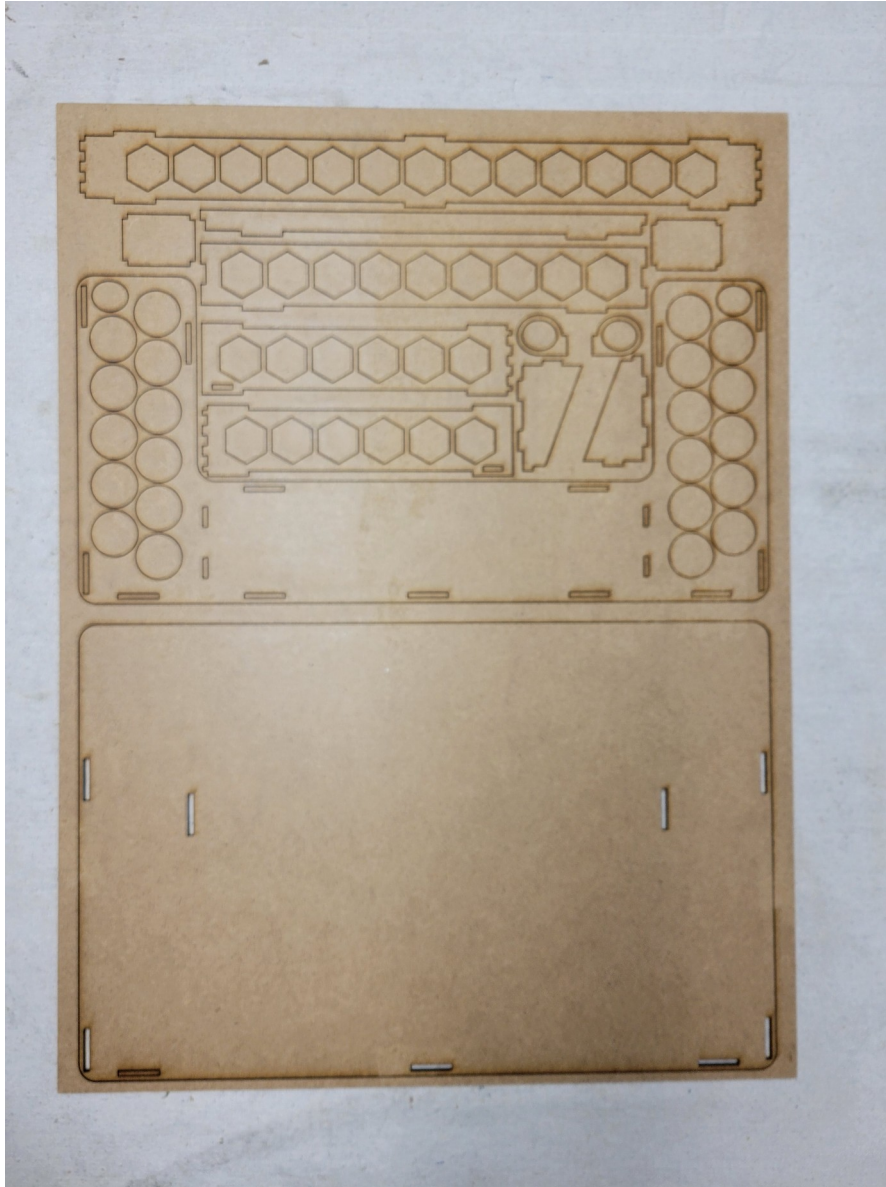
Files are formatted for cutting on 3mm MDF cut from 24" x 18" (Arch C sheet size) on an Epilog Helix. The provided SVG files were converted online at <https://cloudconvert.com>. Provided as is.

If you have the means to edit any of the provided file types you should also be able to embed your own raster graphics for laser etching on the plain pattern or edit and customize the vectors on the styled pattern to your taste or liking.

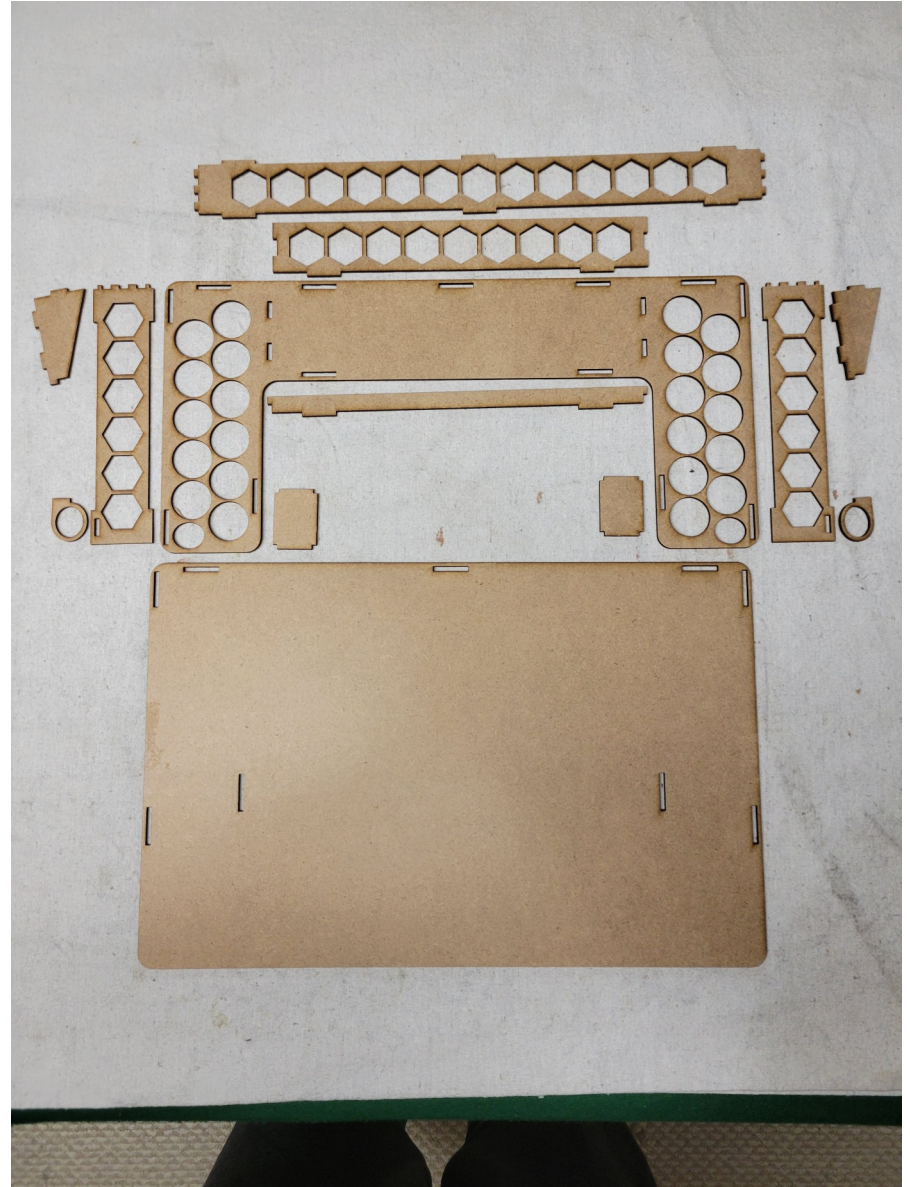
If you have troubles with the files feel free to contact the designer at yellowsignstudio@nym.hush.com. If you have troubles with your laser cutter then I'm probably not much help.

These files are for your personal (non-commercial) use only. Please feel free to contact me if you wish to discuss commercial licensing and production or commissions.

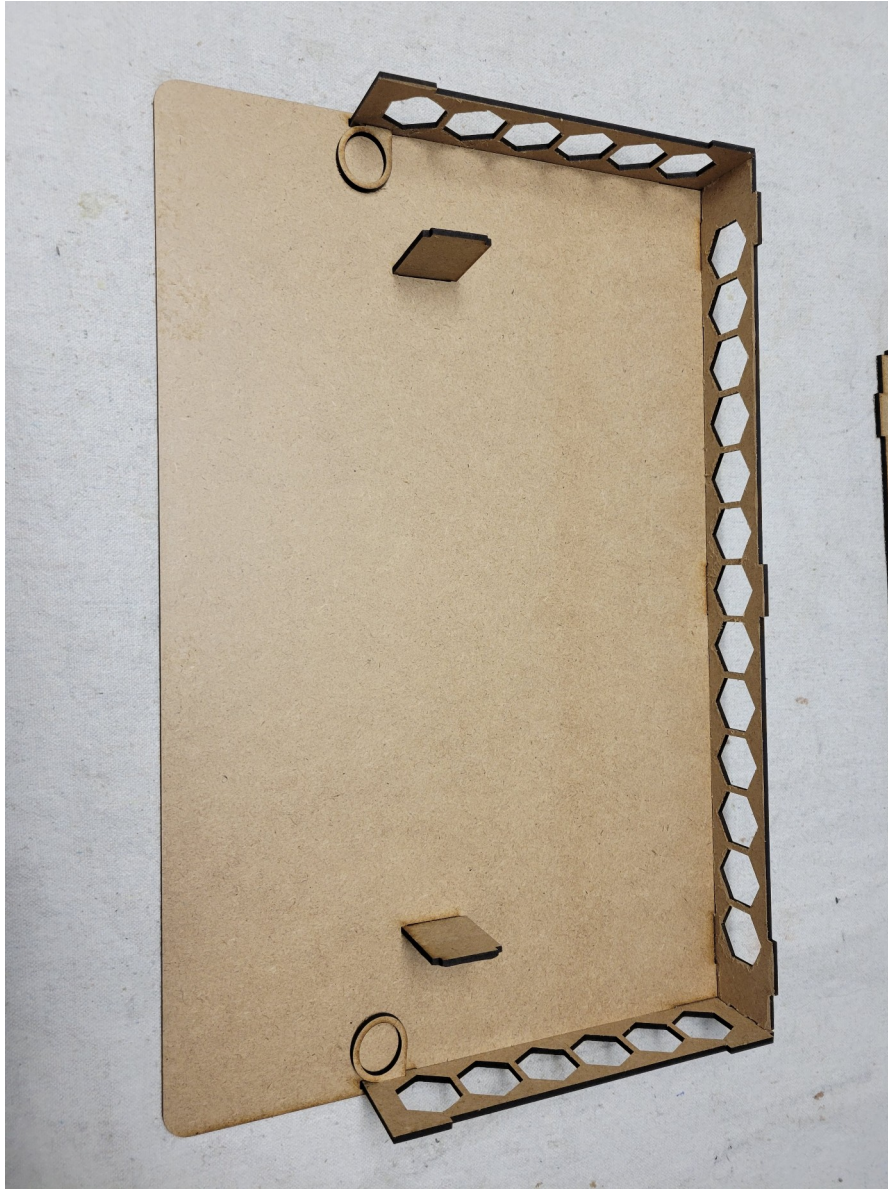
Cheers, thanks for your purchase, and I hope you get good mileage from these and my other designs.
JD



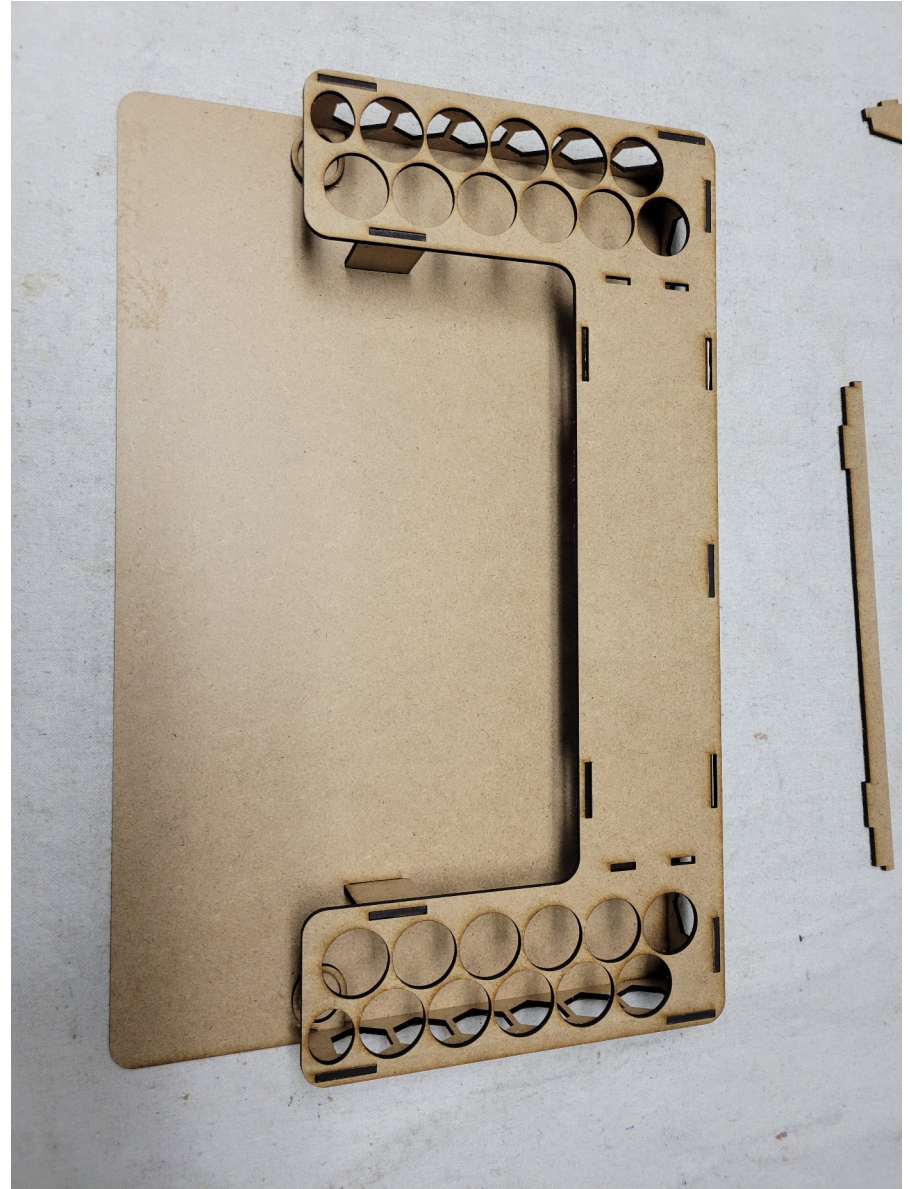
What it should look like off the cutter.



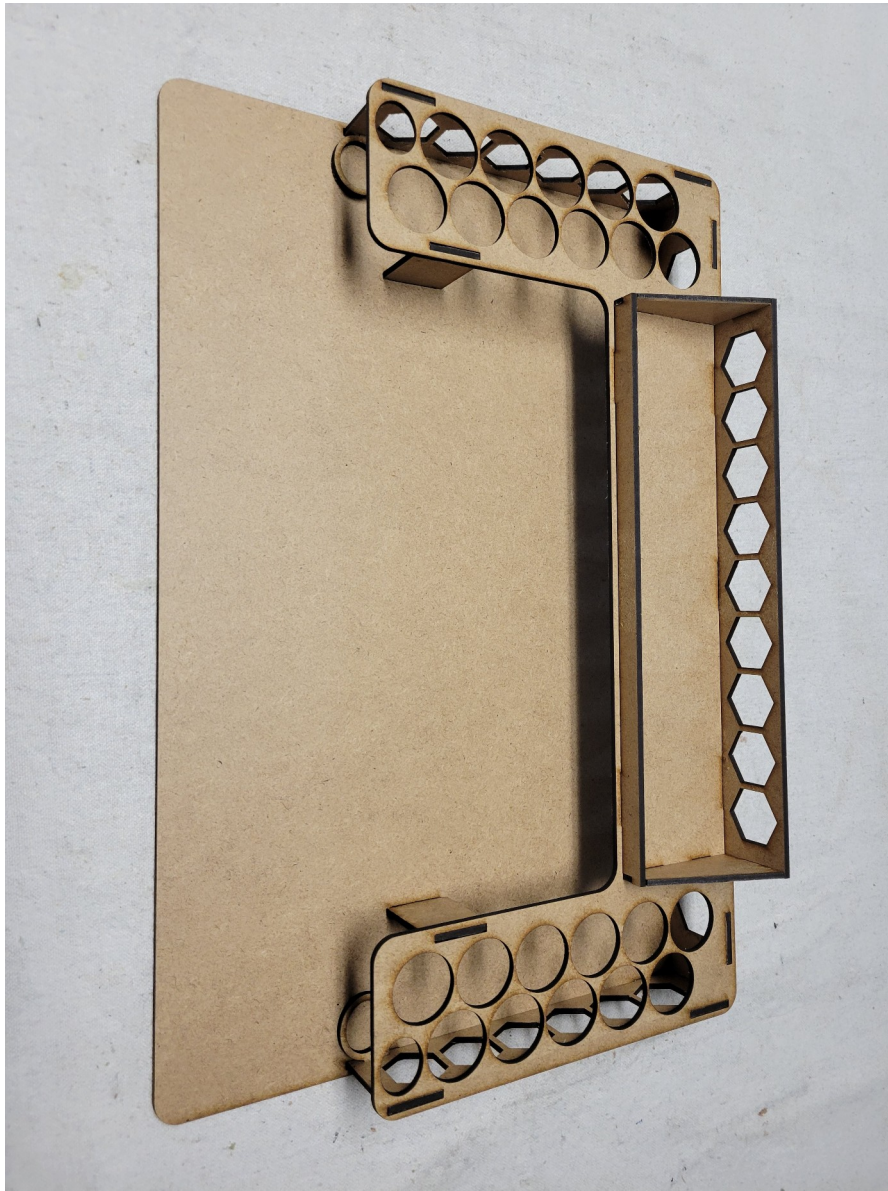
Layout for assembly.



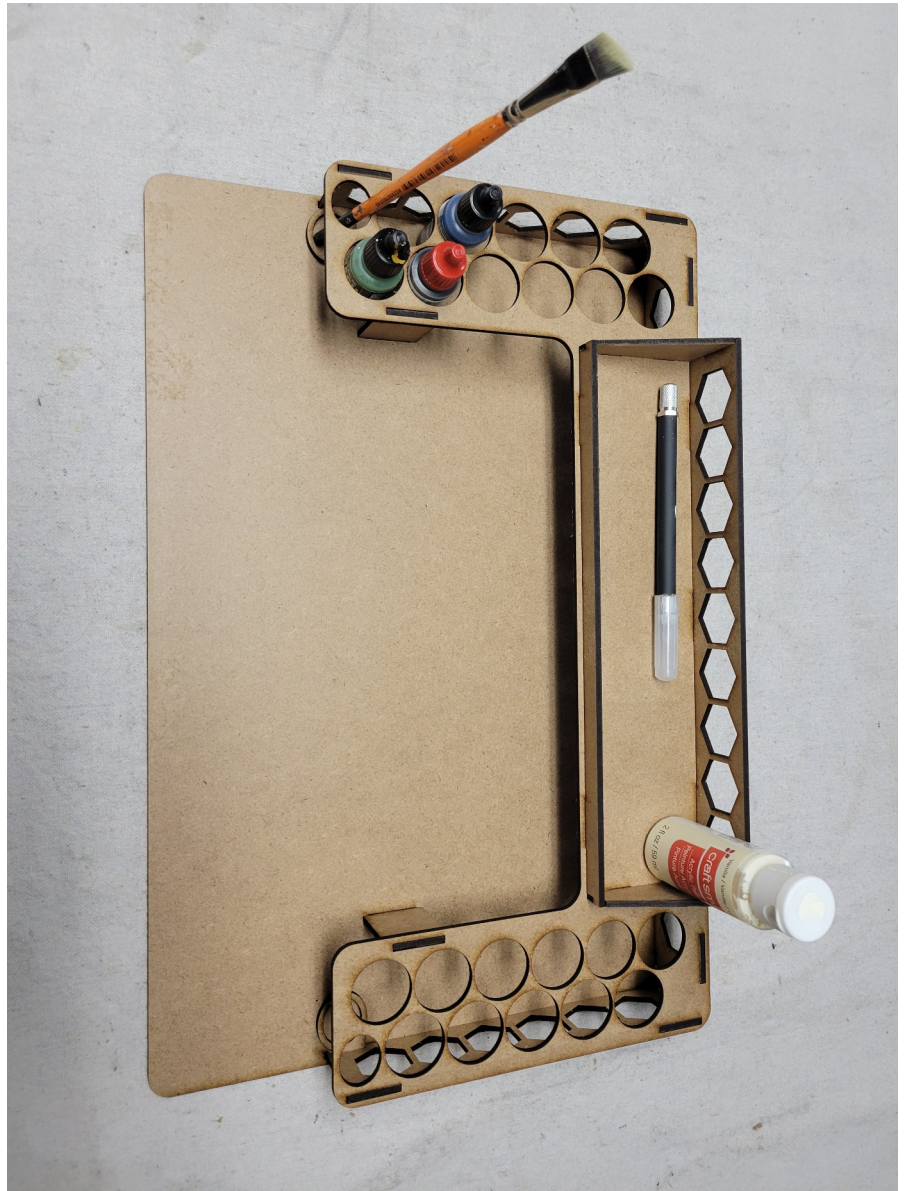
Base assembly.



Upper shelf added.



Upper shelf final.



Final