



Book nook



Pixelwhiz

[VIEW IN BROWSER](#)

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Summary

Tudor style book nook comprised of twelve separate parts

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The book nook consists of twelve separate parts that can easily be glued together. (Look at photo's for reference). I did not include a printable outer box because I think it's more efficient to just assemble this from cardboard, foam boards or wood. I did include a printable frame that can be placed over the front of the book nook to give it a finished look.

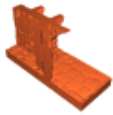
I printed all the parts without supports and it turned out great for me, but I guess this depends on the printer you are using. This might not work for everyone. I printed each layer in one go. So, first all the A parts, next the B parts, and so on. Layer hight of 0.3 took about three to four hours per build plate. If you're more patient than me, adjust layer hight to your preference.

I gave all the parts a light sanding and base coat before glueing them together.

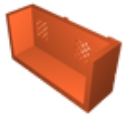
Next, I cut out some card board to fit the back of each side, and placed some led lights to illuminate the windows.

Just have some fun painting and decorating your own book nook, and don't forget to show off your masterpiece by posting a make.

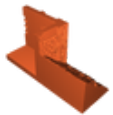
Model files



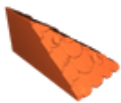
backa.stl



backb.stl



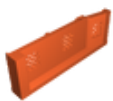
backc.stl



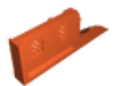
backd.stl



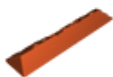
lefta.stl



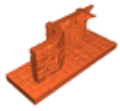
leftb.stl



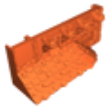
leftc.stl



leftd.stl



righta.stl



rightb.stl



rightc.stl



rightd.stl



frame_long.stl



frame_short.stl

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