28mm Medieval Fantasy House – Easy 3D Print (Free Version)

VogMan

VIEW IN BROWSER

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Summary

28mm fantasy house – easy-print medieval terrain for RPGs, wargames, or building your village!

Tabletop Miniatures > Props & Terrains

Tags: structure terrain fantasy dnd miniature tabletop medieval wargaming building home rpg house 28mm nosupport easyprint

Build your own medieval fantasy village - one house at a time!

This 28mm scale house is perfect for tabletop RPGs, wargames, dioramas, or fantasy display builds.

Support-free design - **prints easily**.
Sized for Dungeons & Dragons, Pathfinder, Warhammer, and more.
Ideal for **FDM or Resin** .

Tip: Mix and match this house with castle walls, towers, and market stands to create a full fantasy town!

Follow VogMan for more creative fantasy terrain, flexi prints, and DIY builds!

YouTube: @VogMan

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UPGRADE

In addition to this free version, I've created an **affordable Premium** version in my **Ko-Fi store** that includes alternative rooves, a basement, detailed interiors and a few props. As well as standard condition, I have provided the same property as rundown, falling apart and as ruins, giving you more options for gaming. See **https://ko-fi.com/s/da69eb8673** for details.

FDM
No supports are needed. Just place the file flat of the plate and it will print happily. It printed easily for me with a standard 0.4 nozzle, 0.200 layer height, 15% infill.

RESIN
Resin printers can print without supports. Just place the file flat of the plate. However, this may produce a "tidemark" on the finished prints. This is something that happens with resin printers and is not the fault of the design. To avoid this I would recommend pitching the model at least 2.5 degrees on both the X and Y, then support as necessary.

There are a lot of projections on these models, thanks to the rough surfaces of the stonework. Whilst I have strived to ensure that these should print without supports (if printed parallel to the build plate), it’s possible some artifacts may occur upon the FEP and in the resin. For this reason I recommend after EVERY print, filter the resin and clean the FEP.

JUST ONE STIPULATION... if you feature this in Social Media, please name me and provide a Link to this file AND to my YouTube Channel

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Model files

small-house-first-floor.stl

small-house-second-floor.stl

Other files

readme-first.txt

premier-version.zip

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