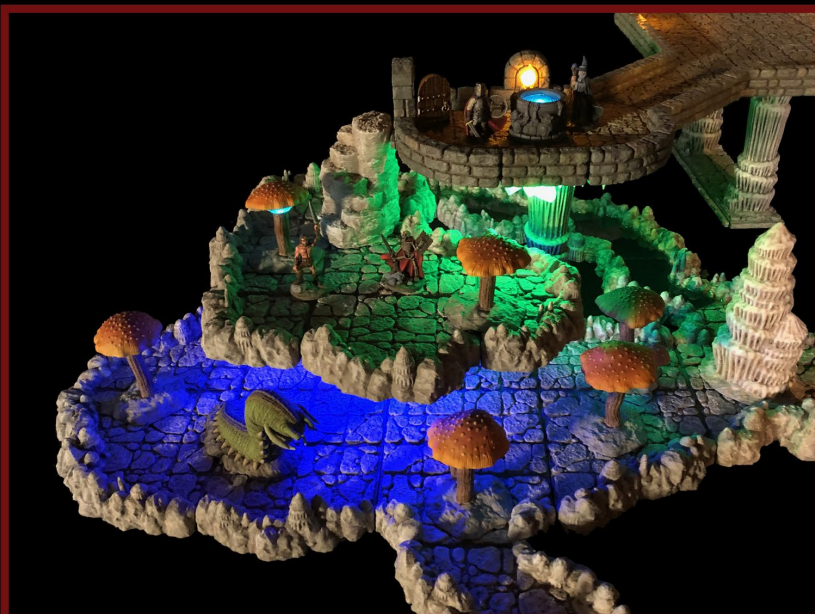
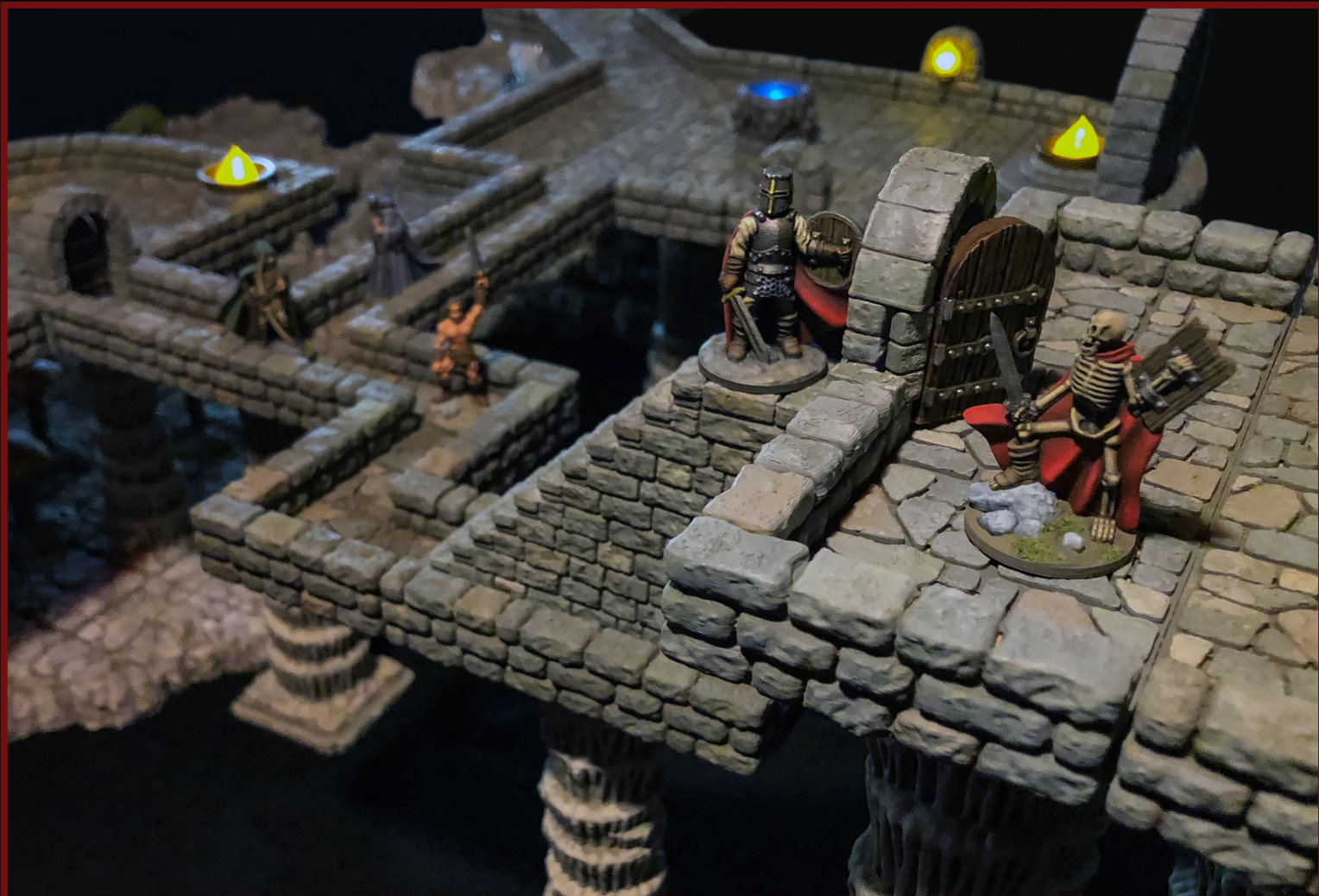


FAT DRAGON GAMES



**BAMBU STUDIO A1 MINI
MINIATURES PROFILE**

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GETTING HELP WITH YOUR BAMBU LAB PRINTER

3D printing can be frustrating if you are new to the hobby, so we've put together several resources to help make it easier for you!

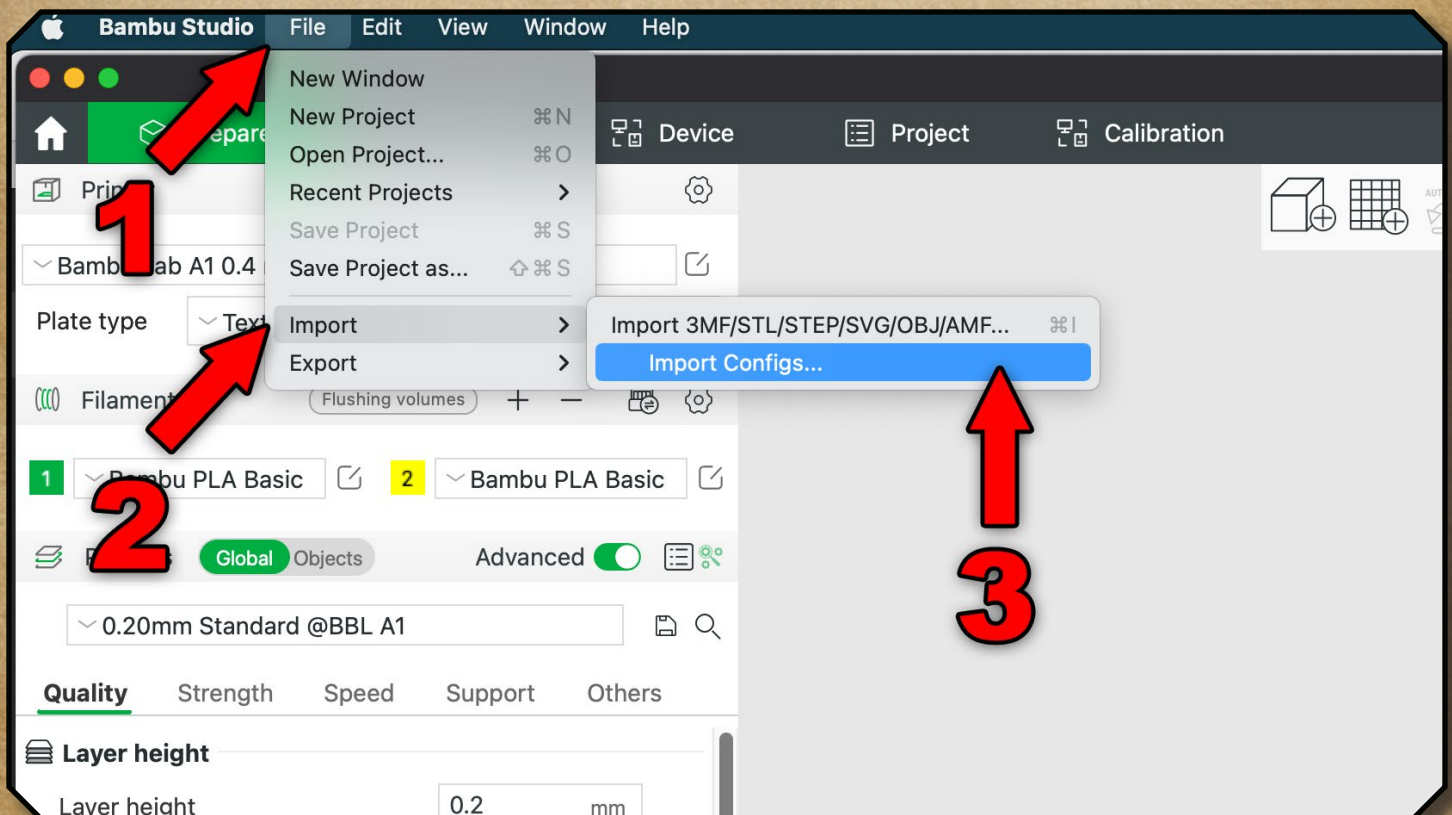
To print miniatures on your Bambu Lab A1 Mini, check out this video here: <https://youtu.be/UgOf-OPha57g>

Our YouTube channel 'Tomb of 3D printed Horrors' is devoted to 3D printing tabletop terrain, with printer build videos, troubleshooting tutorials, and much more. You can view it here: <https://www.youtube.com/channel/UC5Lbnd97HV3rU98gcwHklzQ>

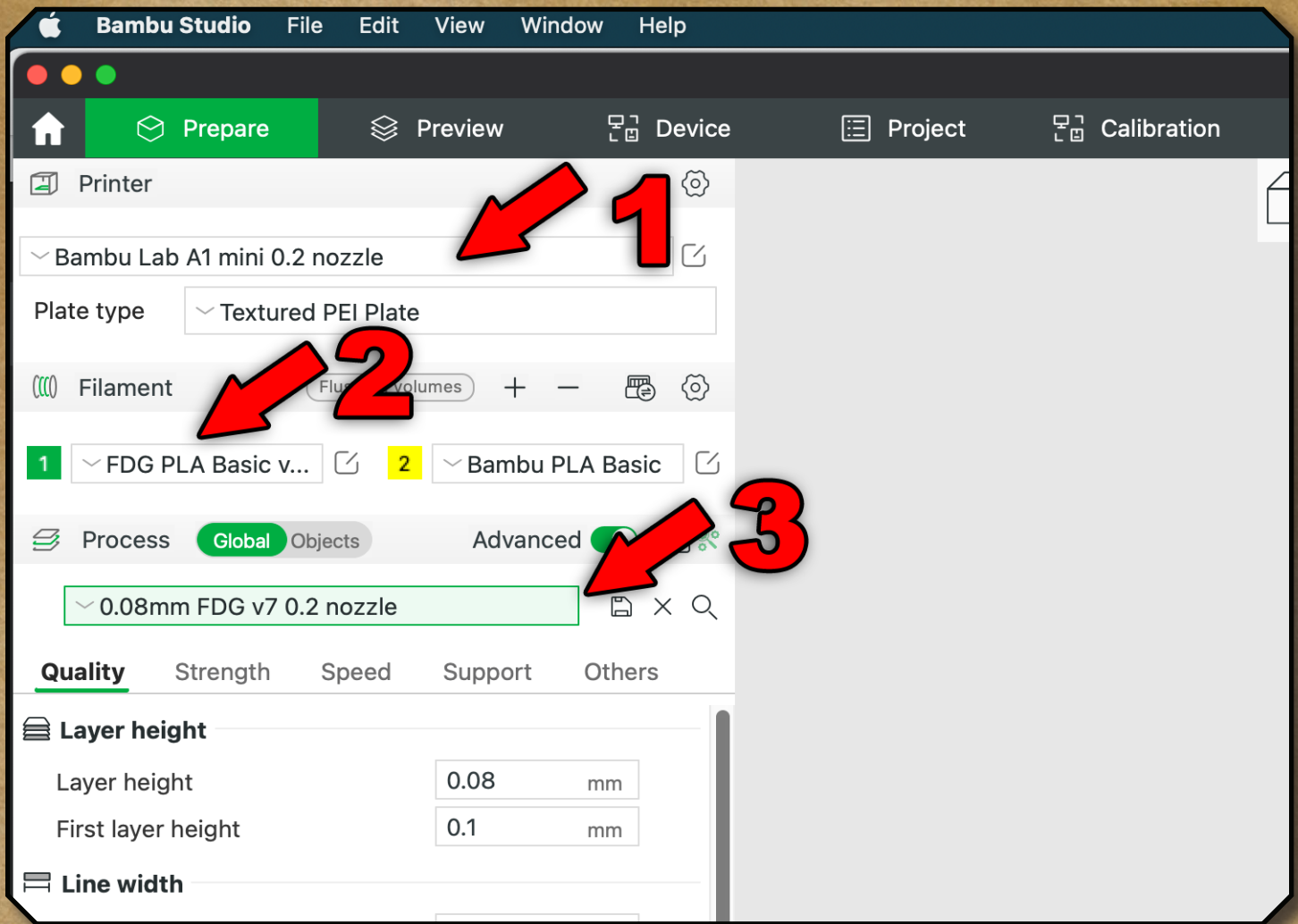
We also have a Fat Dragon Games Facebook group with over 13,000 members where you can come ask troubleshooting questions for your FDG models and show off your latest Fat Dragon Games model prints: <https://www.facebook.com/groups/528423924186756/>

Finally, our website has many things to help you under the 'Resources' menu, including a list of recommended 3D printers, supplies for them, and much more: <http://www.fatdragongames.com>

Loading this profile



Open Bambu Studio, (1) go to FILE and pull down the menu to (2) IMPORT and select (3) IMPORT CONFIGS. Select the two JSON files included in this package and load them.



Once the custom JSON files are loaded, make sure you have a .2mm nozzle installed in your machine, then (1) select Bambu Lab A1 Mini 0.2 Nozzle, (2) select FDG custom PLA option, and then (3) select .08 mm FDG miniature profile.

NOTES:

This profile can be used to print at .06 layer height, but in our tests .08 gave the cleanest results.

This profile is best used with SUNLU PLA META, but HATCHBOX PLA will also give great results.

LINKS FOR FILAMENT: <https://www.fatdragongames.com/fdgfiles/recommended-3d-printer-parts-list/>