

Forum:[Hack Forums](#)

Thread: [Need 3d model cut down to fit print bed](#)

neightworks. - October 12, 2022, 10:53 am

This is the model <https://www.thingiverse.com/thing:3163234>

my print bed is 210x250 (Prusa)

I tried to do myself in tinkercad but didn't go well

<https://gyazo.com/7b24ee8cba8255cf2b8ae01bbb12e0fe>

The dimensions must be kept the same as it's made for a specific task. If I had more knowledge of model editing I would probably straighten the arms so they can be printed along side everything else. (The TPU pieces must still fit as well unless you want to redesign those parts)
[contract=tid]Start Contract[/contract]

[Mix Zexo](#) anyone else idk

Zexo - October 13, 2022, 7:20 am

I'll see what I can do. Hopefully parameters are set and it should be a quick fix once I get home. Work laptop has no mouse rn.

neightworks. - October 13, 2022, 8:06 am

(Oct 13, 2022 07:20 AM)Zexo Wrote: [\[CITE\]](#) I'll see what I can do. Hopefully parameters are set and it should be a quick fix once I get home. Work laptop has no mouse rn.

Thanks fam, you a real G

Zexo - October 13, 2022, 3:17 pm

So if you want it scaled down cura has a built in function for that.

neightworks. - October 13, 2022, 3:21 pm

(Oct 13, 2022 03:17 PM)Zexo Wrote: [\[CITE\]](#) So if you want it scaled down cura has a built in function for that.

Scale needs to be exactly the same. I need like the arms removed and stuff so it can be compacted into the dead space