

Starving Piranha

3D MODEL DESCRIPTION

Swimming along the riverbed, this hungry piranha is eager to turn the hand that feeds her into her next meal. Who wants to give it a shot? Mind your fingers!

- This STL file is recommended for FDM Printers!
- 3D Printing Time: 1 Day 10 Hours 24 Minutes

3D PRINT FILE:

- Average Speed: 50 mm/s
- Recommended Layer Height: 0.20 mm(head and jaw) / 0.12 mm (all the other parts)
- Recommended Perimeters: 3.
- Recommended Infill (%): 5%
- Needs Support: No.

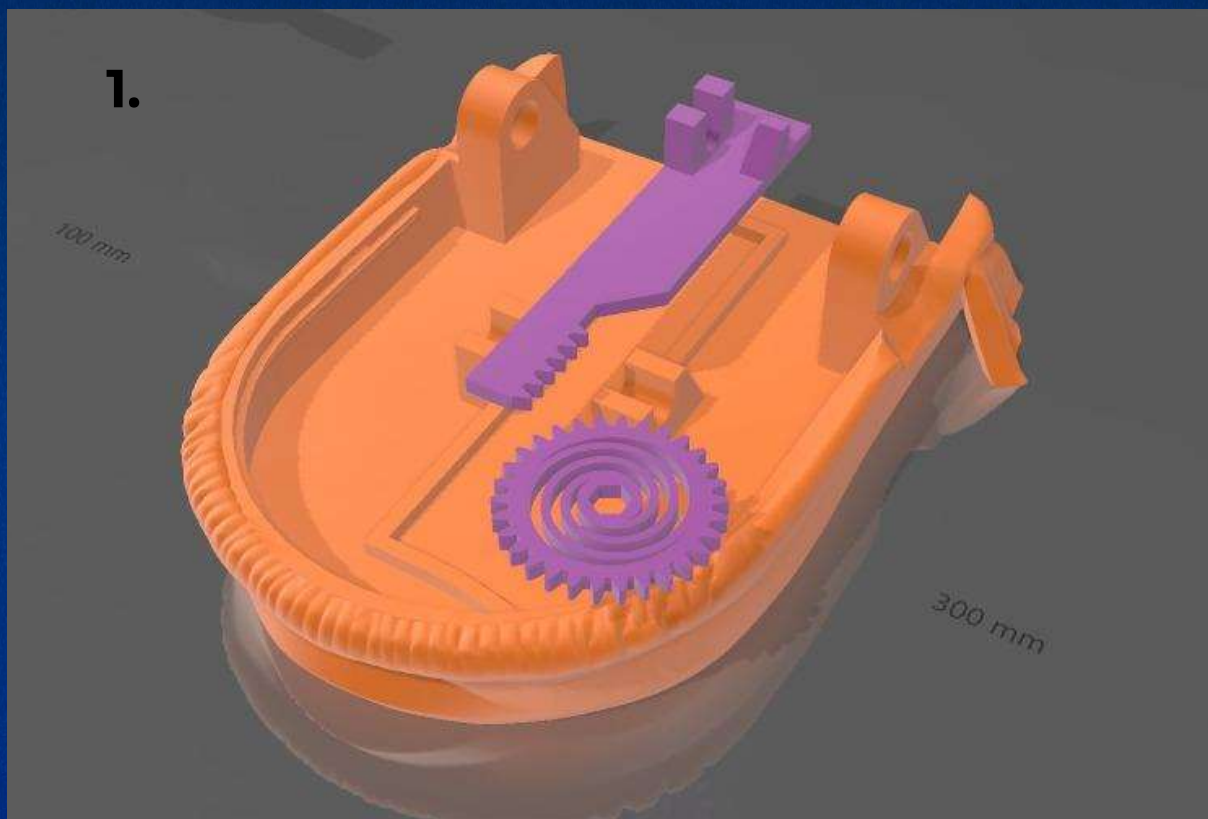
The parameters above are recommendations made by our staff; if you prefer, you can adapt them according to your preferences.

Hand-Painted by: Thomas Padilha

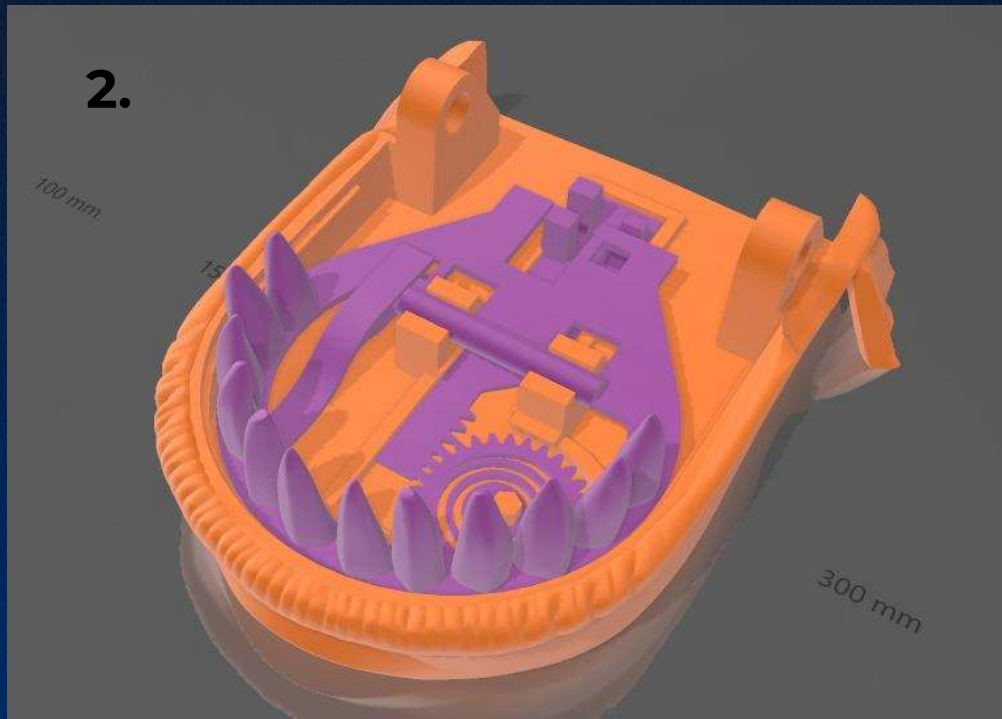
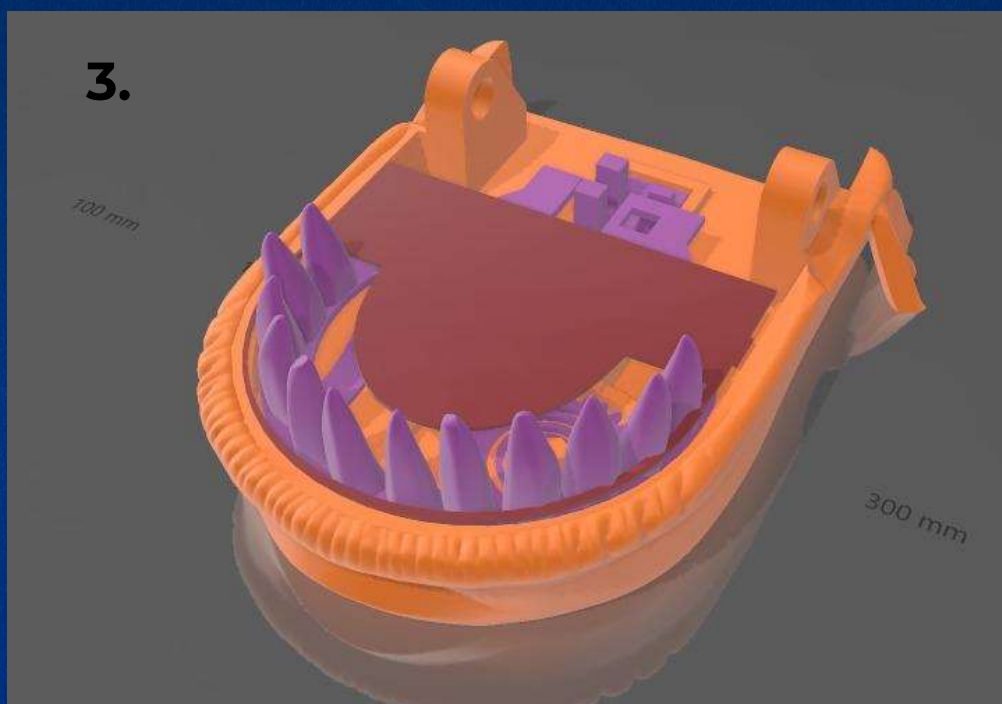
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ASSEMBLY INSTRUCTIONS AND VIEW:

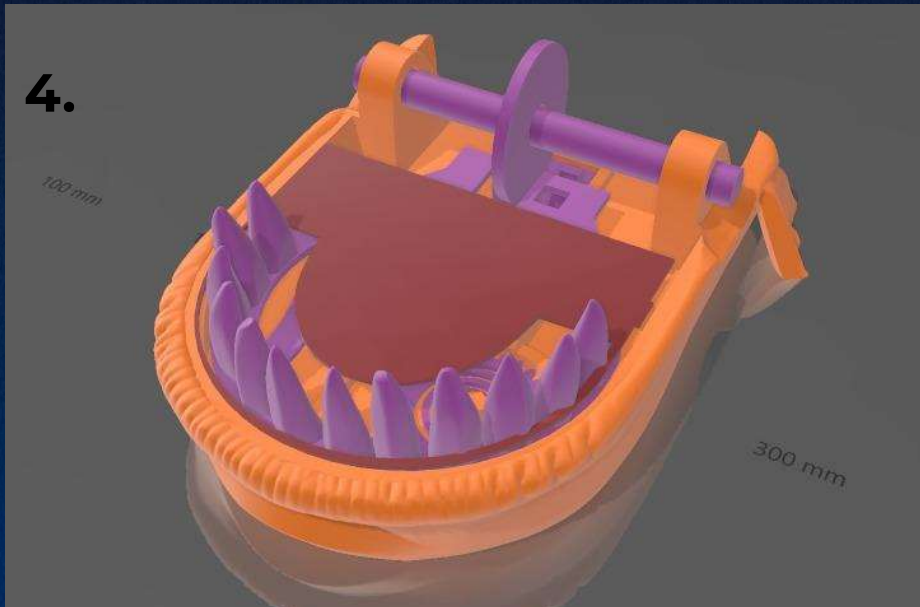
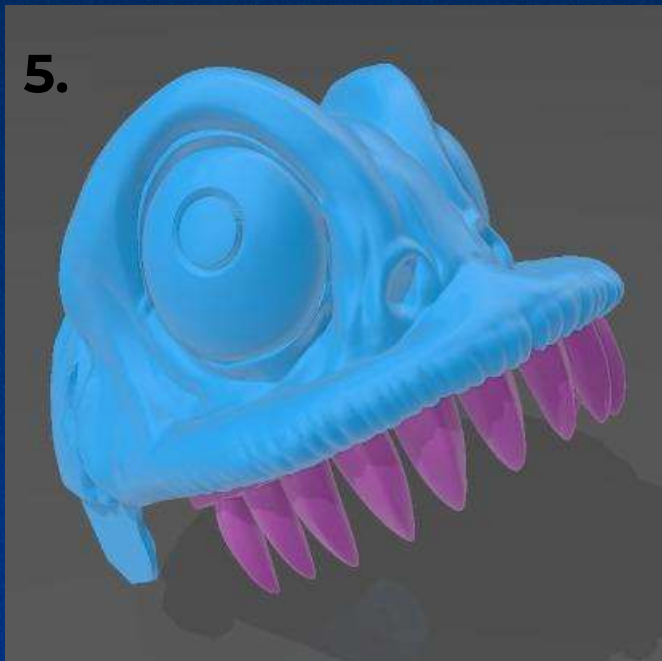
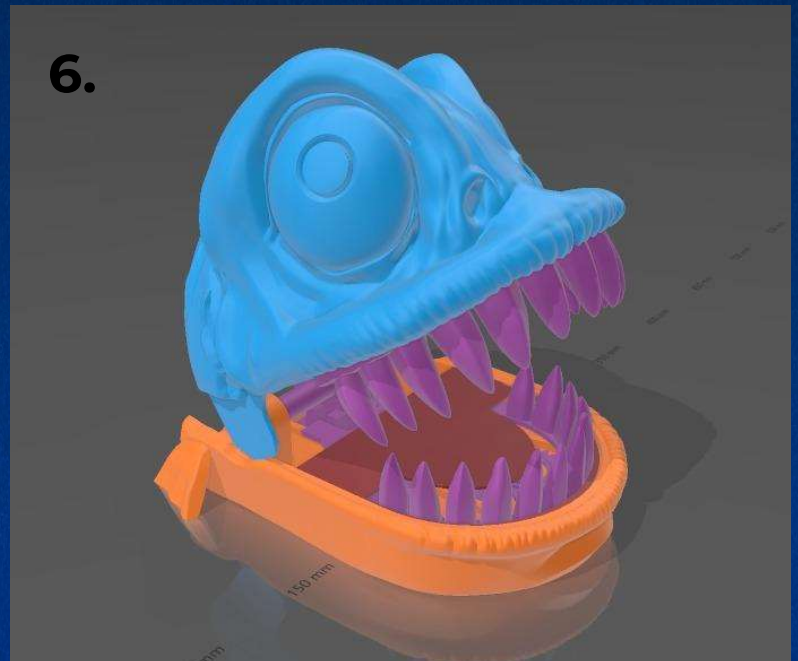
- 1 - Place "Piranha_Spring_01" and "Piranha_Gear" on "Piranha_Jaw".
- 2 - Place "Piranha_Spring_02" on the left side of "Piranha_Tooth_Trigger", and then fit the piece in its proper place on "Piranha_Jaw".
- 3 - Place "Piranha_Tongue" over the assembled mechanism on "Piranha_Jaw".
- 4 - Fit "Piranha_Axle" on the side of "Piranha_Jaw", joining it to "Piranha_Disk" and finally fitting the other side of "Piranha_Jaw". (The pin of "Piranha_Disk" should be facing downwards, thus joining "Piranha_Gear".)
- 5 - Attach "Piranha_Head_Tooth" to "Piranha_Head".
- 6 - Attach "Piranha_Head" to "Piranha_Axle" with "Piranha_Jaw" already attached.
- 7 - Your piranha bites now! Good luck!



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Happy Printing!