



Dragon



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[VIEW IN BROWSER](#)

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Summary

A very detailed model of a dragon that can be printed and hung on a wall.



31.90 hrs



2 pcs



0.15 mm



0.40 mm



PLA



252 g



Prusa
MK3/S/S+

[World & Scans](#) > [Animals](#)

Tags: trophy wall lizard head animal game bust
mount fire wild art dinosaur dino sculpture got
large wallmount velociraptor hanging trex bracket
mounted hang flying animals breathing wallmounted
dinosaurs mouth mythical beast reptile wallhanging
busts

This dragon head requires support, but I have taken the steps to make the slicing setup extremely easy for you. I included the “.3mf” file you can load in PrusaSlicer; it has my painted on supports and a few modifiers to make the infill dense enough to support the back of the mouth and nostrils. If you scroll right through the pictures, one of them shows the

model and details where I painted on supports and where I blocked supports.

I also included “.gcode” files for the Prusa MK3S and Ultimaker 2; if you have one of those machines you can use that file to start the print now without even having to slice the model. The print in the pictures was created using the Ultimaker 2 gcode file; I have not tested the Prusa MK3S gcode file.

For similar models see my [Collection of Animal Heads/Busts](#) that I have designed or remixed. All of these designs use the same bracket to mount, making them interchangeable.

Mounting Options:

- [Bracket for Wall Mountings](#) - mounts firmly to wall with one screw (use top hole).
- [Modular Stand](#) - print and press together a stand to put this on a table or desk.
- I've also included a small slot, so this can be hung on a wall with a nail.

One minute introductory video for my Bracket for Wall Mountings:

Enjoy and if you print one please post a make!

This remix is based on



Dragon Bust

by 3dprintingrealms

Model files

dragon_head_for_wall.stl

dragon_head__with-painted-on-supports.3mf

Print files

dragon_head__prusa-mk3s_015mm_pla_mk3s_1d7h54m.gcode

🌀 PLA 📏 0.40 mm 📏 0.15 mm ⌚ 31.90 hrs ⚖️ 252 g 🖨️ Prusa MK3/S/S+

dragon_head_ultimaker-2.gcode

🌀 PLA 📏 0.40 mm 📏 0.15 mm ⌚ 27.01 hrs ⚖️ 239 g

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