3D MODEL ONLY

Low Poly Wall Shark

Voxel

VIEW IN BROWSER

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Summary

Low poly shark with wall mount.

Art & Design   >   Wall-mounted
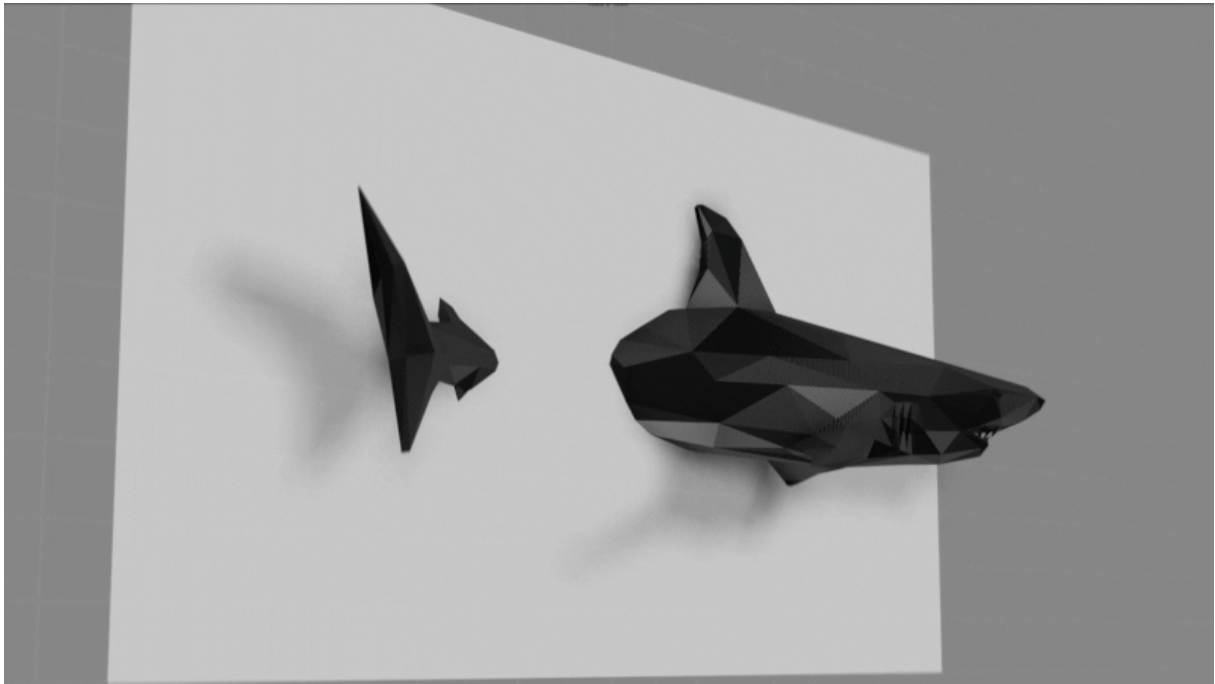
Tags: wall   lowpoly   animal   wallmount   shark

Low Poly Wall Shark

Low poly shark with wall mount.

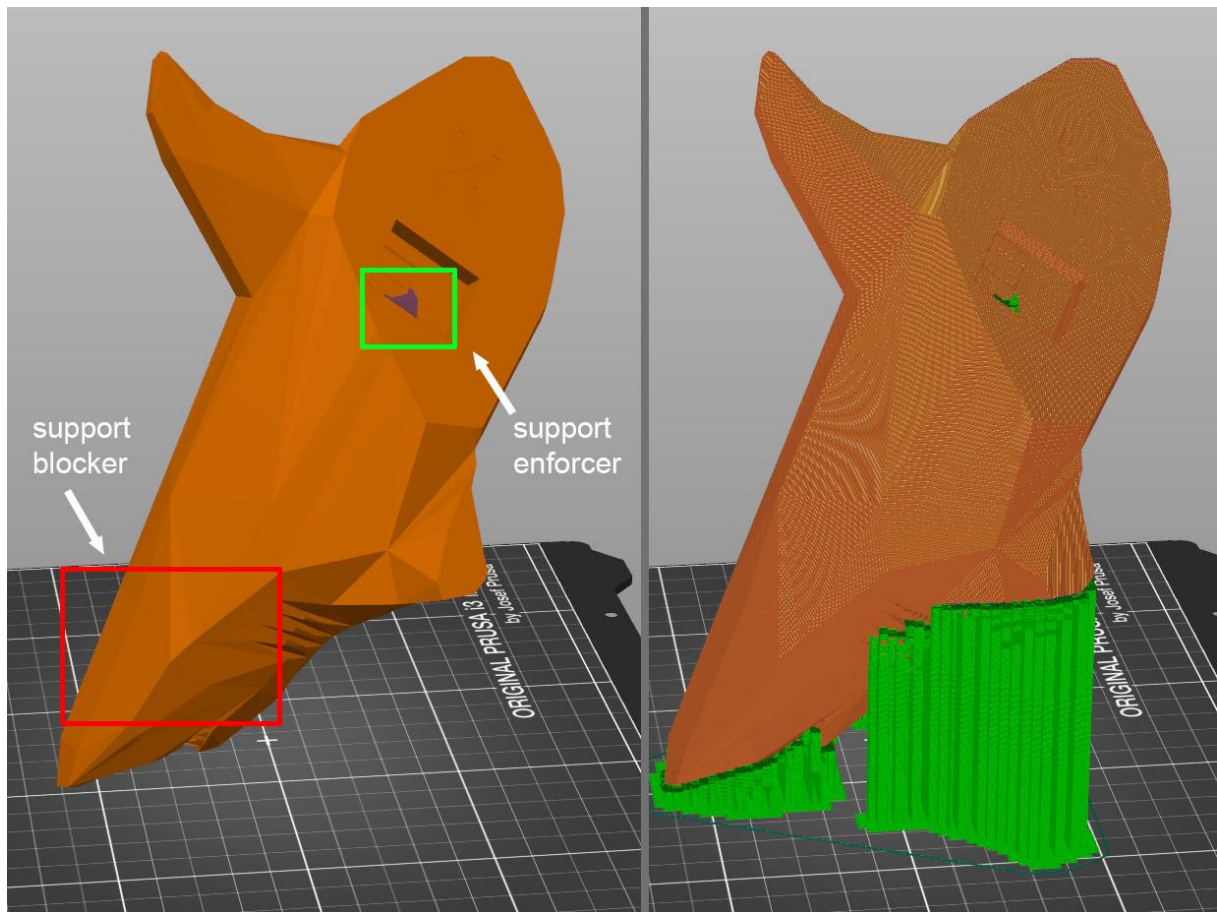With the original scale and spacing, once placed, it measures 395mm.

You can use the template to test how it looks on the wall and to easily mark the drilling points while keeping the original distance.
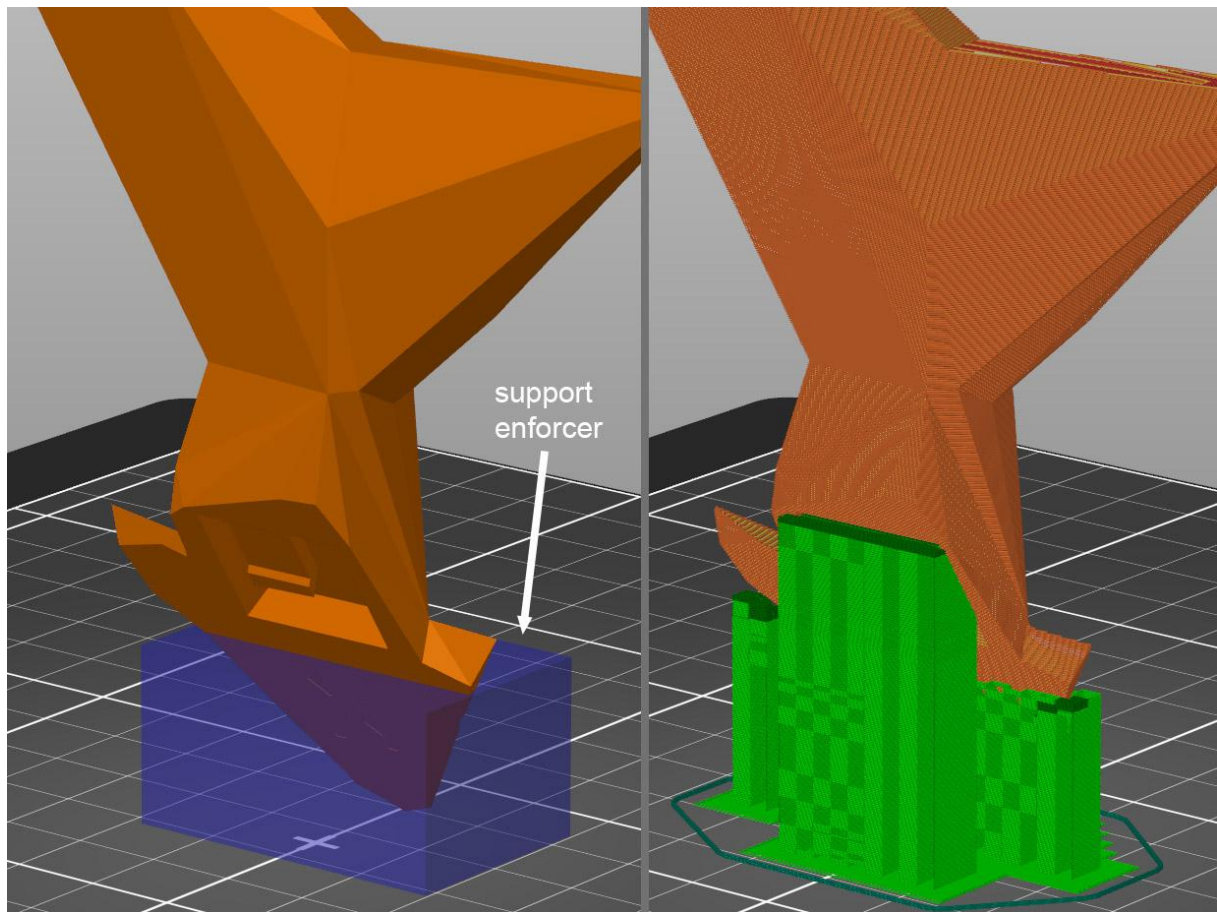
There are 2 models of the head and the tail. The original and one oriented as I printed them.
The head is placed vertically to avoid supports behind the teeth, with a modifier (support blocker) inside the mouth.

On the hook I used another small modifier cube to force them (support enforcer).
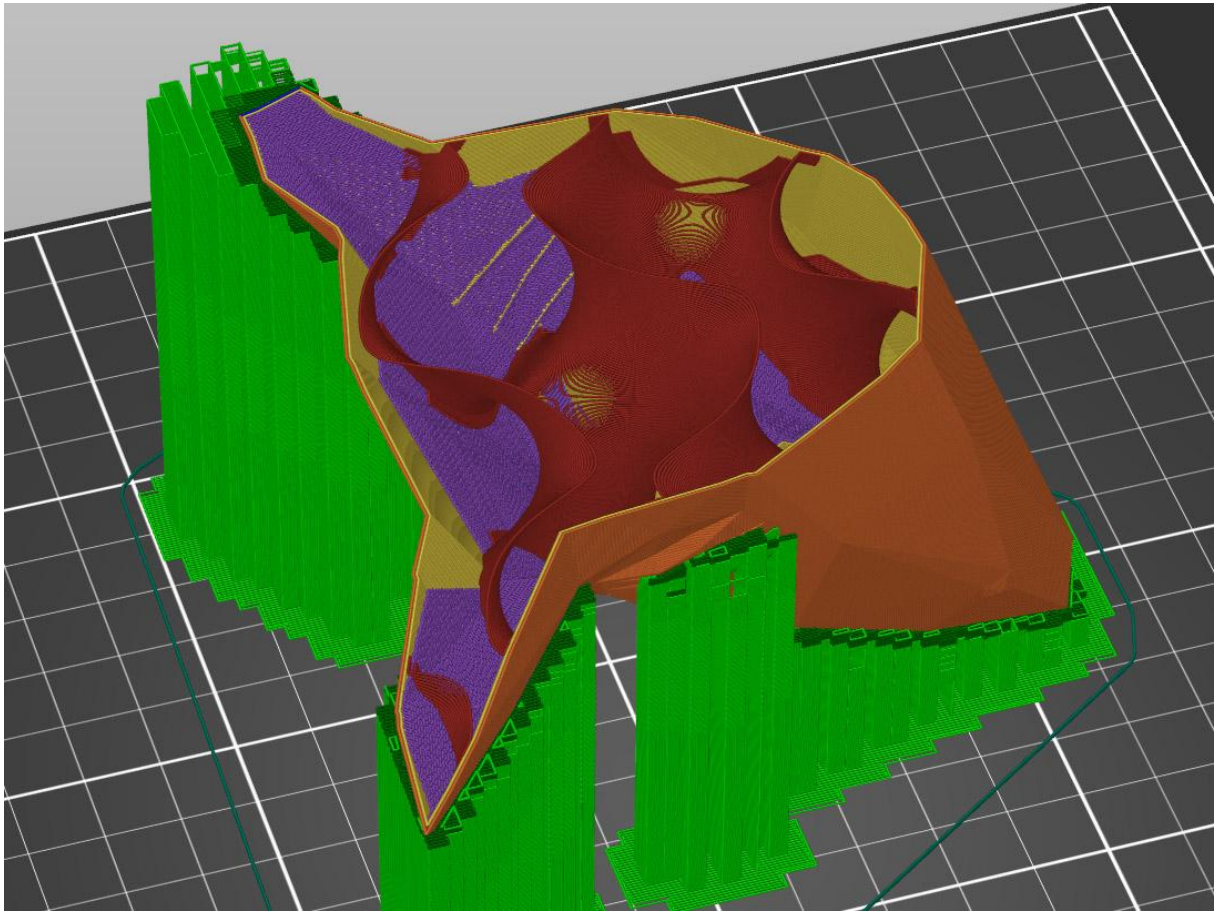
For the tail I also forced supports in the lower part so that it would be well attached to the bed.

support
enforcer

I only used 2% infill (gyroid) to make it lightweight.

But with the oriented part you need a little bit of infill under the left corner of the hook base. You can add an infill modifier for increasing the density there, otherwise the corner will be printed in midair.

Model files

head.stl

head_oriented.stl

head_hook.stl

tail.stl

tail_oriented.stl

tail_hook.stl

template.stl

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