



House lettering extra legible 5 1/3 inch 135mm Franklin Gothic Bold with contrast



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Summary

4mm thickness with a 3mm contrast border

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I wanted some very legible letters that would pop - and Franklin Gothic Bold really speaks that way. I used the Libre Franklin font library from Google and built these in Fusion. I gave each a 3mm border. If you would like to do a contrast outline, color swap after 2mm. I printed at 0.20mm layer height, so I performed my color change at 2.2mm.

I'd recommend printing with ASA material if these are going outdoors.

There are some simple screw holes to accept #6 size pan-head screws (holes are 4mm with a 7mm counterbore). You'll only really need 3/4 or 1" fasteners, as the letters are only 4mm thick. I didn't spend a lot of time getting the holes aligned perfectly with the world, but they should be functional. I could use a class on holes in letters. ;)

Model files

A 3D rendered orange number 0 with a slight shadow and perspective.

0.stl

A 3D rendered orange number 1 with a slight shadow and perspective.

1.stl

A 3D rendered orange number 2 with a slight shadow and perspective.

2.stl

A 3D rendered orange number 3 with a slight shadow and perspective.

3.stl

A 3D rendered orange number 4 with a slight shadow and perspective.

4.stl

A 3D rendered orange number 5 with a slight shadow and perspective.

5.stl

A 3D rendered orange number 6 with a slight shadow and perspective.

6.stl

A 3D rendered orange number 7 with a slight shadow and perspective.

7.stl

A 3D rendered orange number 8 with a slight shadow and perspective.

8.stl



9.stl

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