

## 3D Nameplate From Tutorial (Ricky Bobby)



Balterk

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### Summary

Based on the Fusion 360 tutorial for 3D Nameplates - name is from the movie Talladega Nights: The Legend of Ricky Bobby



6.04 hrs



1 pcs



0.20 mm



0.40 mm



PLA



55 g



Prusa MINI /  
MINI+

[Household](#) > [Office](#)

This print followed the Youtube tutorial by Fusion 360 for creating 3D extrusions of nameplates for a desk environment:

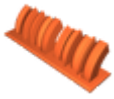
I chose the name Ricky Bobby because my co-worker has two typical first names (many people call him by his last name, because it is a common first name). So, in jest, the other office mates have taken to calling him "Ricky Bobby" I followed up with this nameplate, and he loves it!

Note: from the STL and print file, the dot over the "i" broke during printing. Fortunately, there was a full base under it, so the lack of the dot was not noticed by anyone in the final.

I scaled down the STL model to 80% size to fit in the Mini+ print volume.

## Model files

**ricky-bobby-nameplate-v2.stl**



## Print files

**rickybobbbynameplate-v2\_02mm\_pla\_mini\_6h2m.gcode**



🌀 PLA 🌀 0.40 mm 📏 0.20 mm ⌚ 6.04 hrs ⚖️ 55 g 🖨️ Prusa MINI / MINI+

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