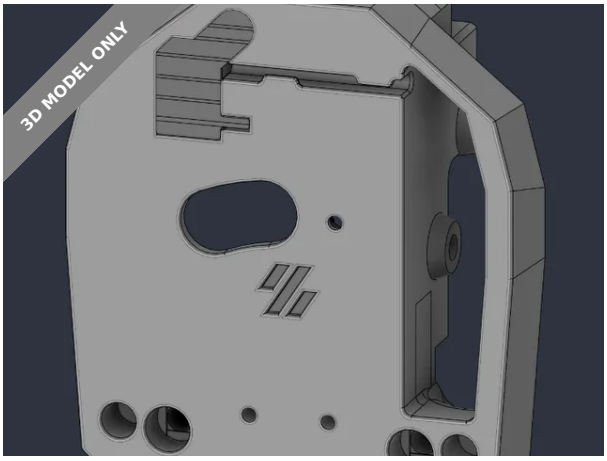

Galileo 2 Stealthburner Filament Sensor Switch Remix

Rat_Patrol

VIEW IN BROWSER

updated 9. 10. 2026 | published 9. 10. 2026

Summary

Minor remix changes to eliminate need for support, plus custom support for droopy filaments.

3D Printers > Voron Parts & Upgrades

I wanted to use PC, which is much droopier and overall hard to use regular slicer supports. As such, made a remix to fix some issues.
I have 2 versions, plus the STEP.
Version 1 is cleaned up geometry to improve printability, plus sacrificial layers instead of open holes. No supports needed here if you are using ABS/ASA or possibly others.
Version 2 is the same as version 1, but with built in supports. You will need some minor cleanup, but shouldn't be an issue at all with a tweezers.

This remix is based on

(Stock Stealthburner Compatible) Galileo 2 D2HW-C201H Filament Sensor + FilamATrix Support + EBB USB Support

by Rondo

Model files

galileo-filament-sensor-main-body-ratmod-built-in-s… .3mf

galileo-filament-sensor-main-body-ratmod.3mf

galileo-filament-sensor-mod-ratmod.step

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