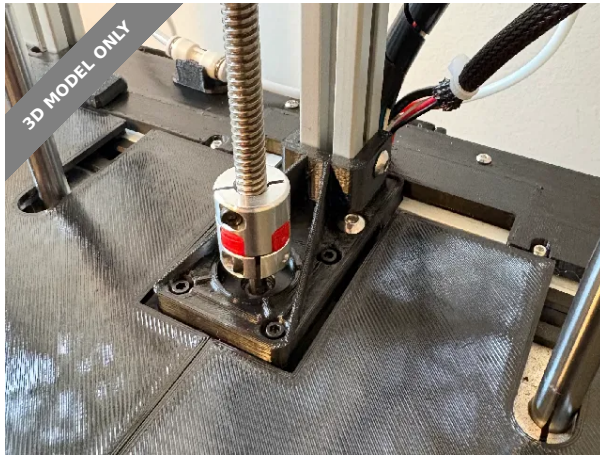




ZeroG Nebula with stock z-axis



Richard Lam

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Summary

Allows for the stock bed and z motion system with the ZeroG nebula frame upgrade

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After assembling my ZeroG Nebula frame I realized that the stock z motor mount interfered with the centre rear extrusion. I wanted something that would maintain the motor positioning of the z axis relative to the frame. Requires you to reuse the mounting points from the stock frame and attach them to the nebula frame using roll in t nuts. May require scaling according to your filament.

Recommended to be printed in either ASA or ABS to deal with motor and enclosure heat.

Model files



nebula-stock-z-axis-mount.stl



nebula-stock-z-axis-mount.step

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