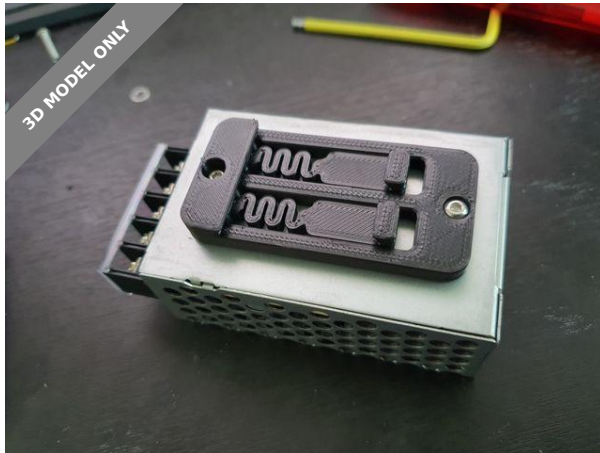




Low height din rail mount for LRS-200, RS-25, raspberry pi(3or4 and zero 2), and BTT octopus



Frogree

[VIEW IN BROWSER](#)

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Summary

for stable low height fixation of LRS-200, RS-25, raspberry pi, and BTT octopus voron 2.4 electronic devices(pi zero)

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[raspberrypizero2w](#) [voron24](#)

LRS-200 : M4x5-8mm BHCS, SHCS x4 *8mm bolts may too long, be careful.

RS-25 : M3x5-8mm BHCS, SHCS x 2 *8mm bolts may too long, be careful.

raspberrypi : M2.5x5mm or longer BHCS/SHCS x4, designed for considering self fixation without using nut, also possible to use raspberrypi cases *compatible with pi4, pi3

Octopus : M3x5mm or longer BHCS/SHCS x4, designed for considering self fixation without using nut *also compatible with pro

raspberrypi zero : M2.5x5mm or longer BHCS/SHCS x4, designed for considering self fixation without using nut, it can be access via bottom surface for using stacking accessory

This remix is based on



DIN Rail Bracket

by Fabian

Model files

lrs200-low-height-dinrail-mount-x2.stl

rs25-low-height-dinrail-mount.stl

raspi-low-height-dinrail-mount.stl

raspi-washer-x4.stl

octopus-low-height-dinrail-mount.stl

octopus-washer-x4.stl

pizero-body.stl

pizero-washer-x4.stl

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