



## Fysetc PITB V2 Din rail Mount



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### Summary

mount the V2.0 Fysetc PITB on your din rail, using the Voron PCB din Bracket.

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I want to mount my PITB in my electronics bay of my v2, because it was cheaper than two tmc5160's, and I don't see why it's a good idea to put it in the hot enclosure, when my wiring already goes down to my electronics bay.

Thus, I made this little bracket to attach from the Voron 2.4 pcb din bracket, to the PITB V2.0 board from Fysetc.

NOTE: the v1 board appears to have been a different width, the hole spacing is about 170-170.1mm on the new board.

[https://github.com/VoronDesign/Voron-2/blob/Voron2.4/STLs/Electronics\\_Bay/pcb\\_din\\_clip\\_x3.stl](https://github.com/VoronDesign/Voron-2/blob/Voron2.4/STLs/Electronics_Bay/pcb_din_clip_x3.stl) ← pcb din clip link if you're lazy like me :)

Use two heat set inserts and the included plastic screws to attach the board, after using some m2's to attach the bracket to the din clip.

# Model files



pitb-din-mount-v10.3mf

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