



Bike Seat Mount



GMur

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Summary

I designed this so I can fit my bike in the back of my ute without having to take the wheels off or damage the seat. I...

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Tags: [bicycle](#)

I designed this so I can fit my bike in the back of my ute without having to take the wheels off or damage the seat.

I just remove the seat and install the mount.

works also when repairing bike.

Print Settings

Printer Brand:

Creality

Printer:

Ender 3

Rafts:

No

Supports:

Yes

Resolution:

0.2

Infill:

60%

Filament: Pantech PLA Blue and orange

Notes:

Important Note.

I printed in 2 parts for strength.

The shaft section, I printed laying down and then I glued the shaft into the base.

This is very strong.

If printed as one part, I think the shaft will eventually snap.

Also I recommend gluing some high foam matting to the base. it works well on floorboards.

Category: Sport & Outdoors

Model files



base.stl



shaft.stl

[Find source .stl files on Thingiverse.com](#)

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