



ender3 esun ebox holder for direct drive



avivm

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Summary

Hii i design ebox vertical holder for my ender! in the pics i use V3 ! V4 should be better because the angle is 30 deg...

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hii i design ebox vertical holder for my ender!

in the pics i use V3 !

V4 should be better because the angle is 30 deg instead of 10, with 30 deg the gravity center will be closer to the printer profile - should be stronger.

Hii guys! **New version (V5) is here!** the improvements: 3 screw connection lower gravity center and print volume stay same as original (using my direct drive : <https://www.printables.com/model/130499-ender-3-direct-drive-dualgear>

for V5 use M4 screw, there is a socket for M4 nut behind, put some super

glue inside the socket before assembling the small part.
pictures of it on my printer been attached

Category: 3D Printer Parts

This remix is based on



eSUN dryer holder for Prusa MK3s

by KorA



ender3 esun ebox holder for direct drive

by avivm

Model files



old versions

4 files



ebox_right_v3.stl



ebox_right_v4.stl



ebox_left_v3.stl



ebox_left_v4.stl



ebox_support_bottom.stl



ebox_left_v5_small.stl



ebox_right_v5_small.stl



ebox_right_v5.stl



ebox_left_v5.stl

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

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