



Ender 5 Plus Filler Bracket



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updated 27. 4. 2023 | published 27. 4. 2023

Summary

A bracket for the Ender 5 Plus to locate a Filler spool roller

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This is a bracket for the Ender 5 Plus to locate a Filler spool roller below the filament runout sensor; it's sized specifically for use with a direct drive conversion where the runout sensor has been raised up using a different bracket (like the one I provide with my redesigned filament runout sensor housing). I used M4 x 12mm screws with washers and T-nuts to mount it; it's bit of a trick to get the T-nuts all in there at one time but it can be done (after all, I did it).

Though this works with the Filler spool roller system, this model is entirely my own work.

Filler - Filament Holder <https://www.printables.com/model/174620-filler-filament-holder>

Creality Filament Runout Sensor Housing <https://www.printables.com/model/293537-creality-filament-runout-sensor-housing>

Model files

spool-holder-r2.stl



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