



## Filament guide Ender 3 V2



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### Summary

This is a remix from <https://www.thingiverse.com/thing:4581110> Couldn't get the roller bearing working smoothly with...

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Couldn't get the roller bearing working smoothly with my spool at a 45deg angle, but i like the position of the guide, so i just threw a simple loop on there.

**\*Update\*** rotated the loop 30 degrees. filament was squeaking going around a 90deg bend. Also added STL files for the loop and the mount separately so you can set it where you want.

### Print Settings

#### Printer Brand:

Creality

#### Printer:

Ender 3 Pro

#### Rafts:

No

**Supports:**

No

**Resolution:**

0.2

**Infill:**

20%

**Filament:** Hatchbox PLA Black

Category: 3D Printer Accessories

## Model files



**filament\_guide.stl**



**v2\_-\_30deg.stl**



**loop\_only.stl**



**mount\_only.stl**

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

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