



Magic Spinning Bullet - Flick to Spin!

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Summary

Impossible to spin the normal way - challenge your friends to get it to spin!

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Tags: [toy](#) [spinner](#) [fun](#) [magic](#) [top](#) [spinning](#)

Enjoy my Magic Spinning Bullet!

Impossible to spin the normal way - challenge your friends to get it to spin!

Print settings:

- **You have to use my print profile** - there are a lot of settings that need to be just right!
- **Will not work, if you don't use my print profile :)**

If you want to set up the print yourself (**not recommended**), do this:

- 3mf file has two separate objects "shell" and "cavity infill"
- Google how to set settings for objects separately in your slicer and do this
 - Set these settings Globally:
 - Infill: 100%

- AFTER setting the globals settings, set these settings for "cavity infill" only:
 - Top Shell Layers: 0
 - Bottom Shell Layers: 0
 - Walls / Perimeters: 0
 - Infill: 10%
 - Infill pattern: Gyroid
- Result: "shell" is printed with 100% infill, while the "cavity infill" object is just printed with 10% Gyroid without any walls on top, bottom or sides.



PLEASE LEAVE A LIKE IF YOU ENJOY MY DESIGN <3 :) Feel free to check out my other models:

Model files



prusa-slicer-bullet-spinner-v10.3mf



bambu-studio-bullet-spinner-v11.3mf

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