

Quiet Fidget Pro: 4-in-1 Design



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Summary

Silent buttons, spinner, thumb wheel, side wheel—designed to keep your hands busy; 2 bearings needed for quiet motion.



2.50 hrs



2 pcs



0.10 mm



0.40 mm



PLA



10 g



Prusa
MK3S/+ &
MMU2S/3

[Toys & Games](#) > [Other Toys & Games](#)

Tags: [fidget](#) [quiet](#) [stressrelief](#) [quietfidget](#)

WARNING: It is tricky to print; if not, it would not be comfortable. Apply adhesive to the printer plate for better results.

NOTE: This design requires 2 bearings for assembly to ensure smooth and quiet operation. Ensure you have both bearings ready before printing or assembling.

Quiet Fidget Pro: 4-in-1 Design

Upgrade your fidgeting with this premium 4-in-1 quiet fidget tool, designed for comfort, focus, and versatility. Compact, ergonomic, and silent, it is

thoughtfully designed to avoid disturbing others, making it perfect for use in professional settings, classrooms, or at home. It combines four satisfying features to keep your hands busy and mind relaxed.

Key Features:

Silent Switches: Provide smooth, satisfying feedback with the perfect balance of resistance.

Side Spinning Wheel: Easily accessible for smooth, calming spins.

Fidget Spinner (kind of): Central wheel with a high-quality bearing for silent, professional-grade spinning.

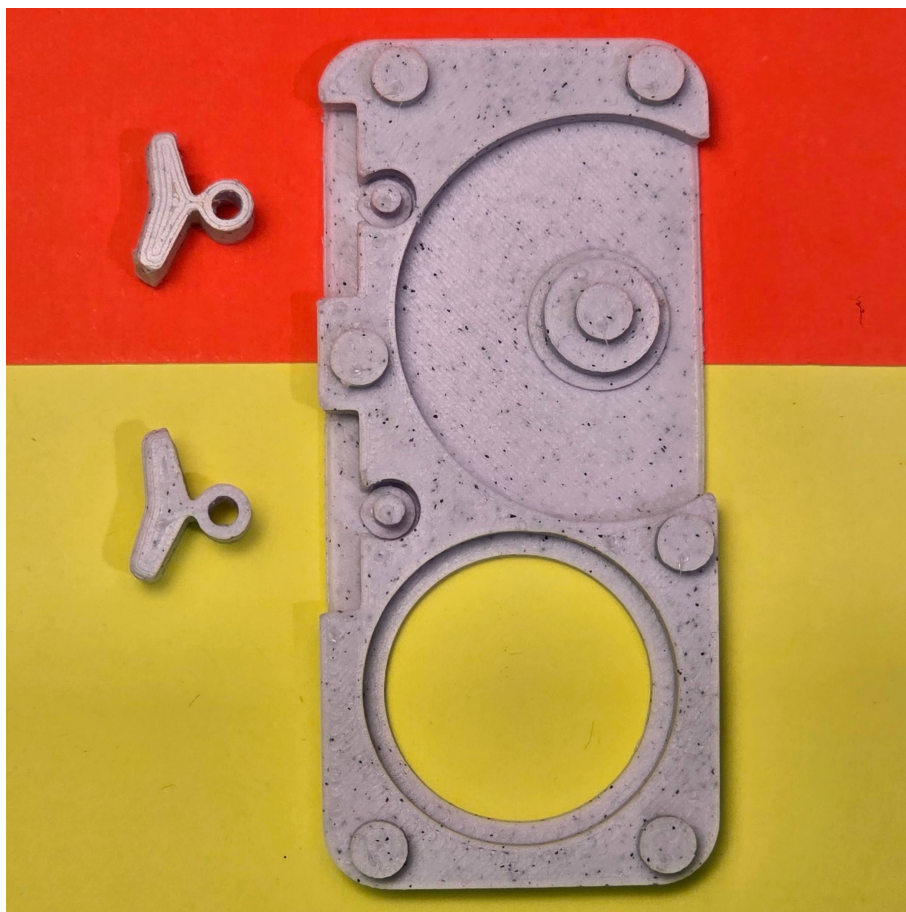
Thumb-Turn Wheel: Effortless to spin, offering a unique tactile experience.

Why Choose It? Built to keep your focus and relieve stress, it's durable, versatile, and ready to go wherever you need it.

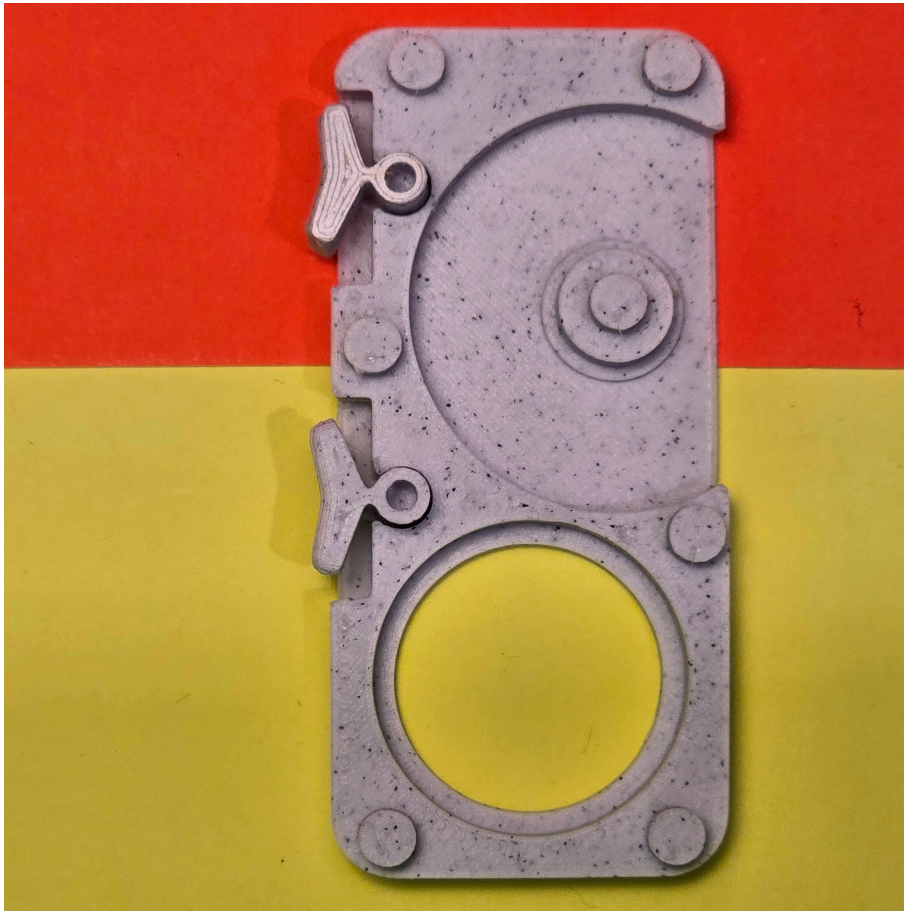
Print Your Quiet Fidget Pro Today!

Instructions (11 Simple Steps):

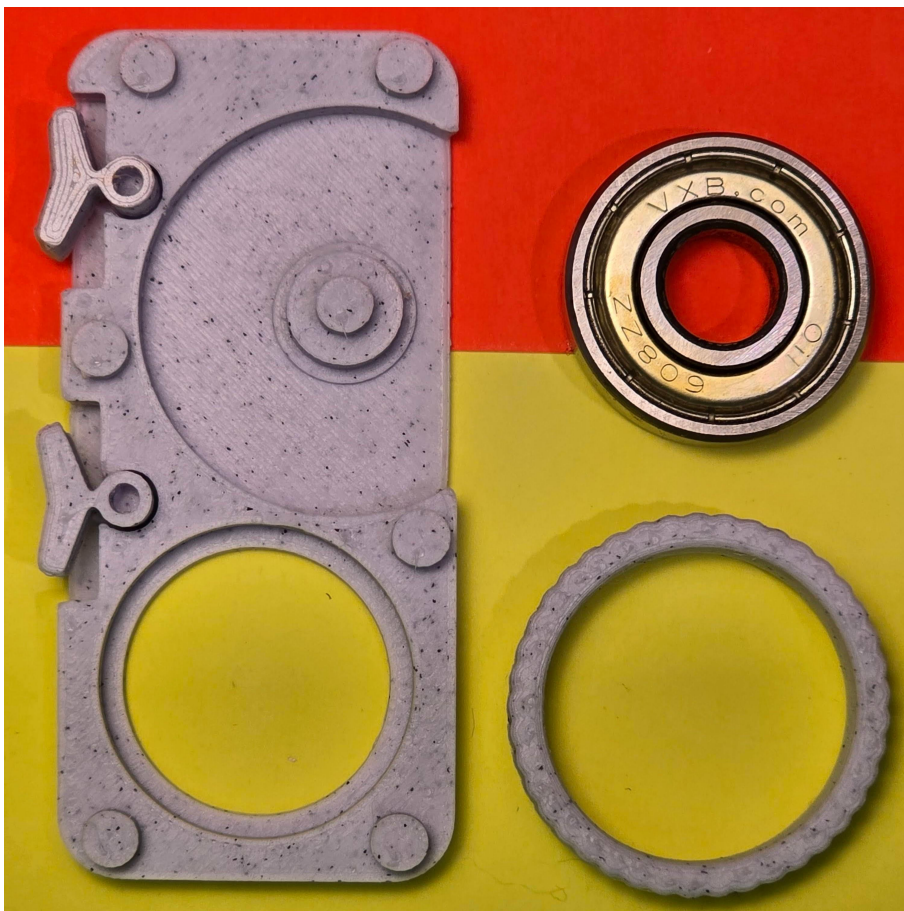
1- Get both **switches** and the **main section** shown in the photo



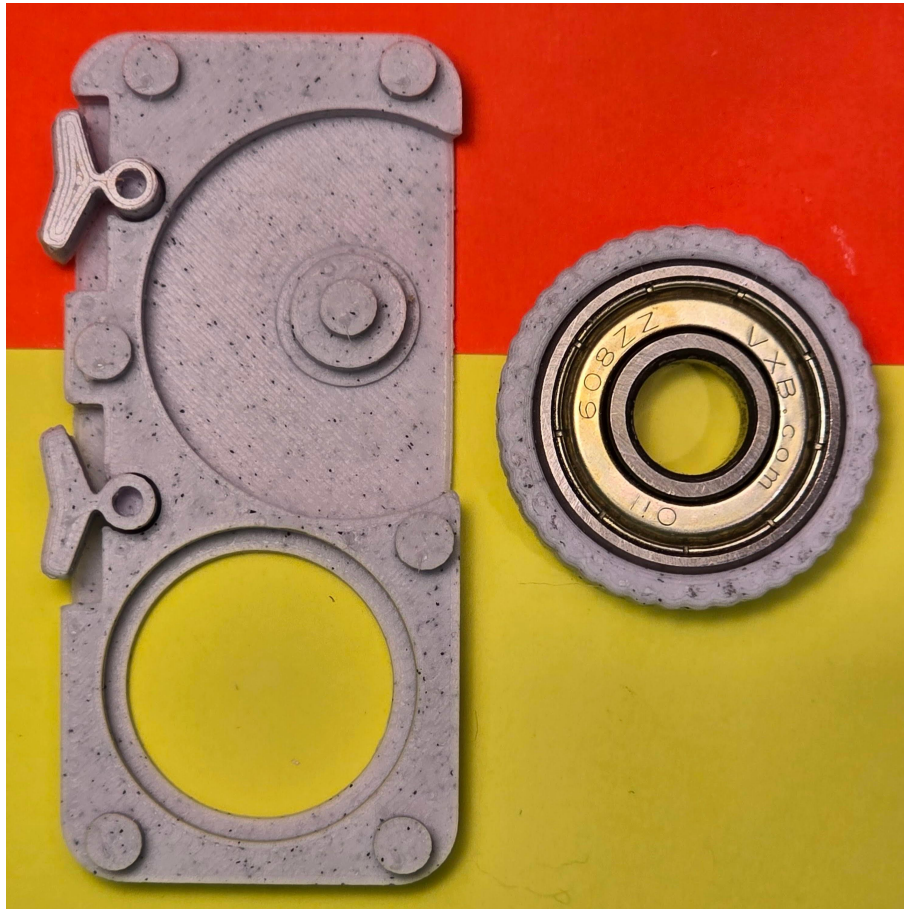
2- Insert both **switches**



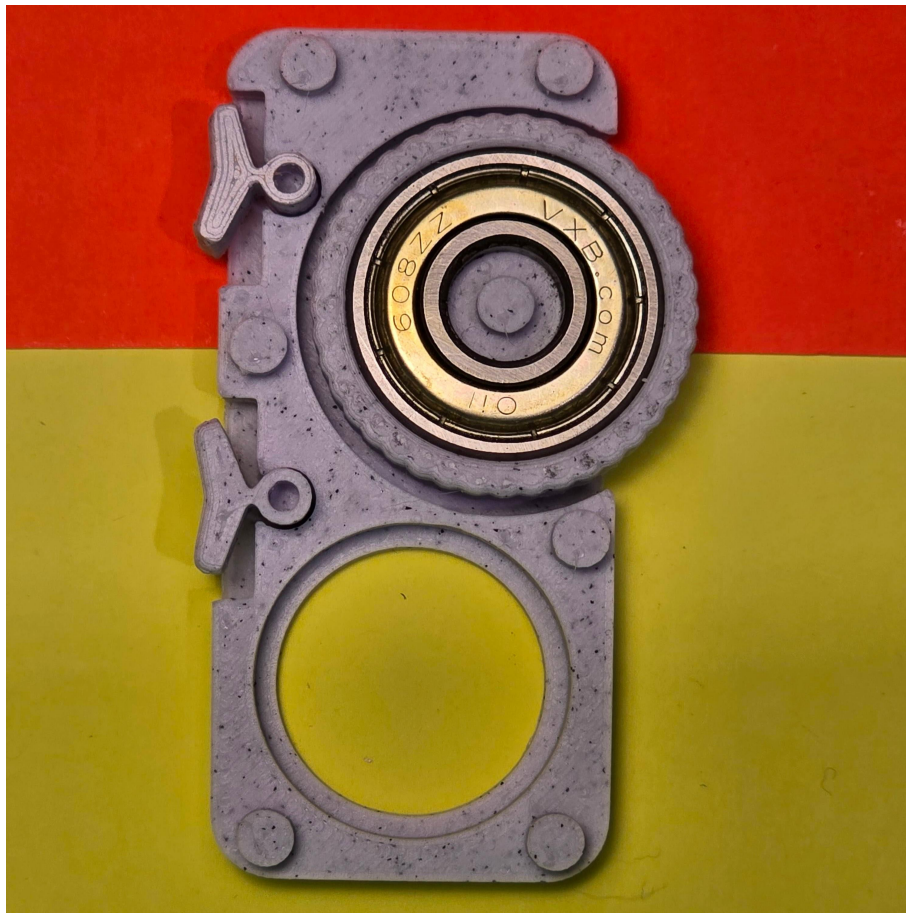
3- Get the **ring** and **one bearing**



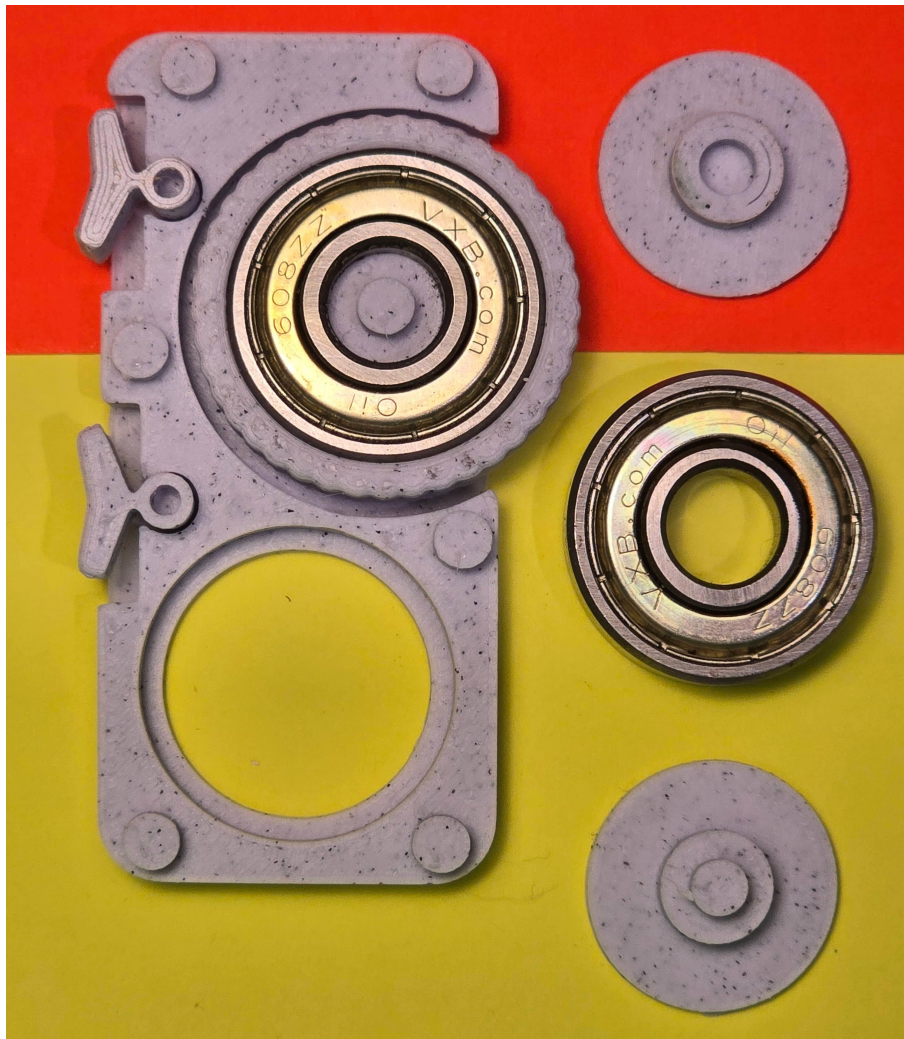
4- Put the **bearing** into the **ring**



5- Insert the **ring+bearing**



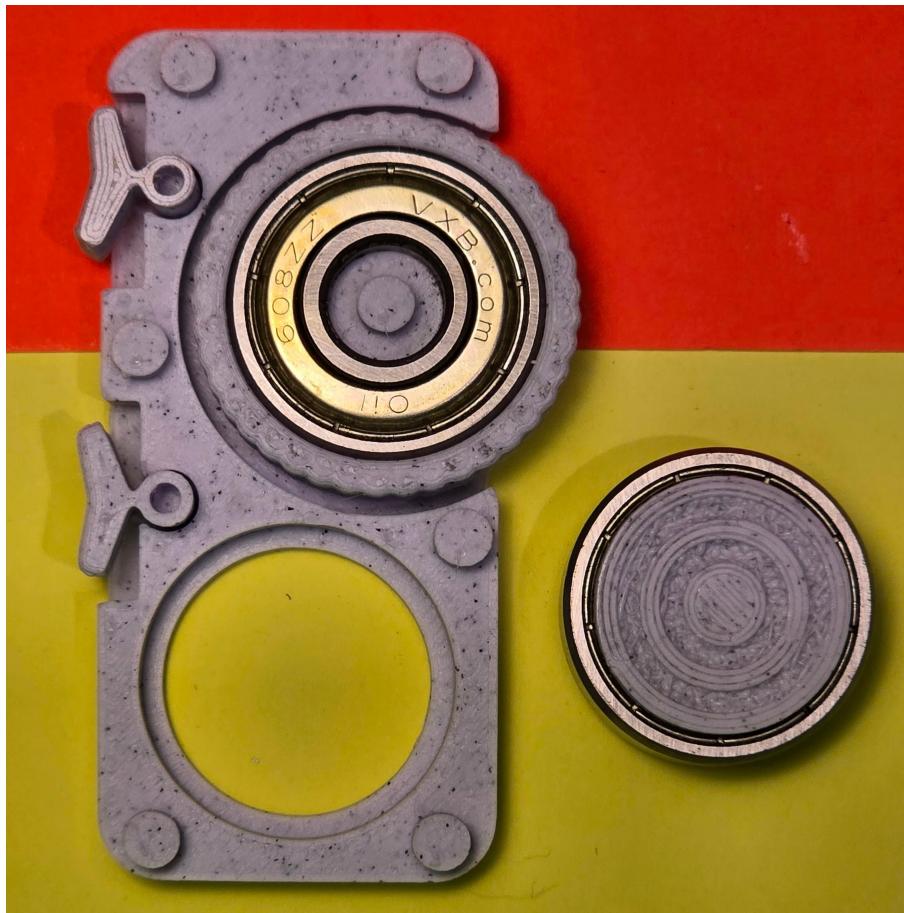
6- Get both **caps** and **one bearing**



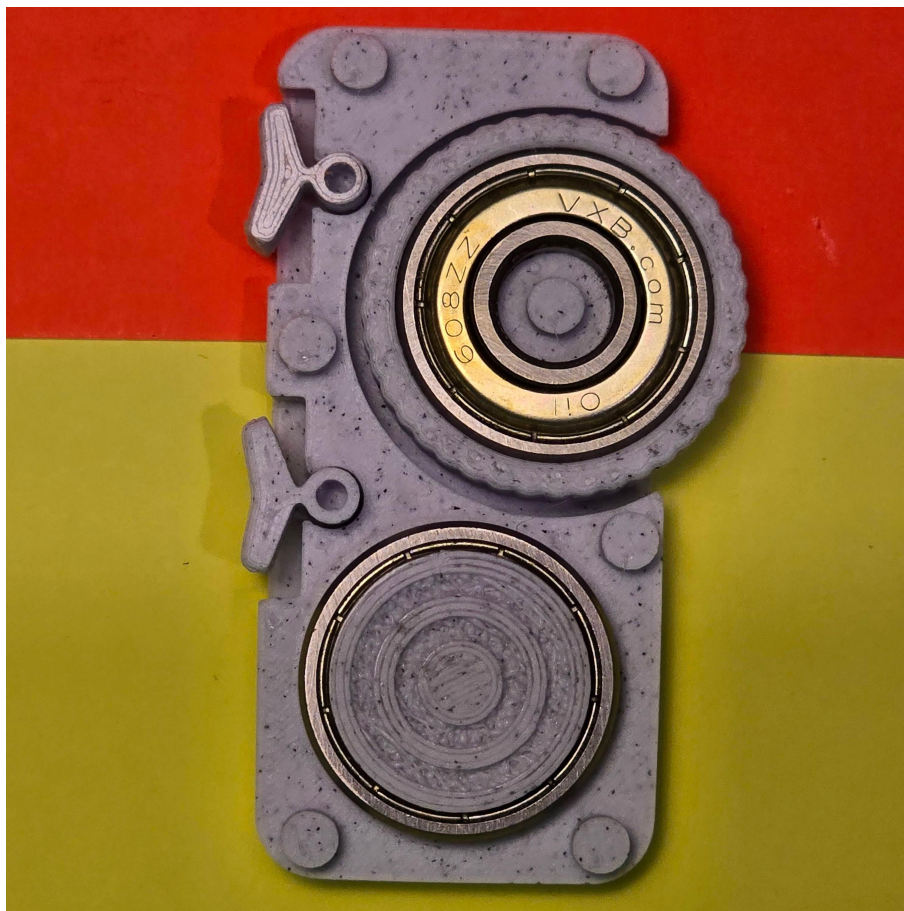
7- Put **one of the caps** into the bearing



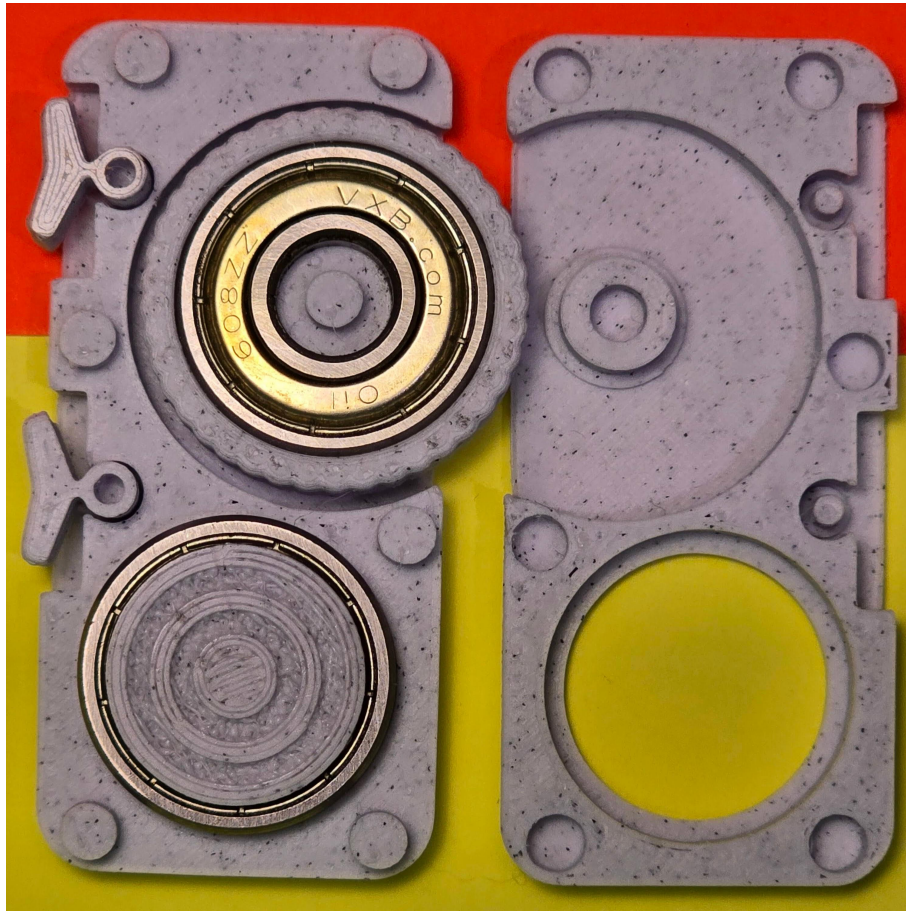
8- Put **the other cap** into the bearing



9- Insert the **caps+bearing**



10- Get the other **main section**



11- Put both **main sections** together. TIP: Take two flat surfaces and push them down so that both of the **main sections** go together without bending



Completed, have fun fidgeting!

Model files



Quiet Fidget Pro [4-in-1 Design]

2 files



quiet-fidget-pro-4-in-1-design.stl

☐ *READ DESCRIPTION WARNING* 0.10 layer height



quiet-fidget-pro-4-in-1-design.3mf

☐ *READ DESCRIPTION WARNING* 0.10 layer height



Quiet Fidget Pro [4-in-1 Design] + Keychain Hole

2 files



quiet-fidget-pro-4-in-1-design-keychain-hole.stl

☐ *READ DESCRIPTION WARNING* 0.10 layer height



quiet-fidget-pro-4-in-1-design-keychain-hole.3mf

☐ *READ DESCRIPTION WARNING* 0.10 layer height



experimental-cap-replacement.stl

☐ If the caps move to much, this might fix it

Print files



quiet-fidget-pro-4-in-1-design.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.10 mm ⌚ 2.50 hrs ⚖️ 10 g

🖨️ Prusa MK3S/+ & MMU2S/3

☐ *READ DESCRIPTION WARNING*



quiet-fidget-pro-4-in-1-design-keychain-hole-wip.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.10 mm ⌚ 2.58 hrs ⚖️ 10 g

🖨️ Prusa MK3S/+ & MMU2S/3

☐ *READ DESCRIPTION WARNING*

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