



Gyroscopic Can Holder - The Ultimate Drink & Drive Accessory

P Paradogo

[VIEW IN BROWSER](#)

updated 26. 7. 2025 | published 26. 7. 2025

Summary

Keep your 0.5L or 0.33L cans securely upright on any 22mm handlebar (bike, scooter, stroller).

[Household](#) > [Outdoor & Garden](#)

Tags: [can](#) [cup](#) [holder](#) [bike](#) [ziptie](#) [gyroscope](#) [gimbal](#)
[handlebar](#) [scooter](#) [beverage](#) [stroller](#)

Tired of your drink tipping over while you're zooming down the sidewalk, weaving through traffic, or just trying to enjoy a cold one on your ride? Meet the **Gyroscopic Can Holder**.

Designed for **22mm handlebars** (bikes, scooters, strollers, and more), this **print-in-place** can holder requires **zero hardware** — just two zip ties and you're good to go. No more fumbling with screws, bolts, or complicated mounting systems. Just stick it on, tighten the zipties, and let the gyroscopic magic do the rest.

Whether you're sipping a **0.5L can** or a **0.33L can**, I've got you covered with two convenient variants. Choose the size that fits your thirst.

Why settle for a regular can holder when you can have a gyroscopic one?

It's like having a mini spinny toy for your drink, keeping it upright no matter how wild your ride gets. Because let's face it — **drink and drive** is dangerous... but **drink and ride**? That's just smart planning.

Safety tip: While this can holder keeps your drink steady, it does **not** guarantee sobriety. Please don't drink and ride — unless you're riding a **giant can of soda**. Then, by all means, enjoy the ride.

Model files



gimble_05l_can.stl



gimble_033l_can.stl



gimble_part2.stl

License

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works
- ✓ | Meets Open Definition

