

MAGWELL FOR GLOCK® GEN-5 19/23 - TYRANT CNC MAGWELL FOR GLOCK 19/23 GEN 5 BLACK W/GOLD SCREW

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Engineering the Future of Glock Magwells with Tyrant CNC: A Deep Dive into Precision, Functionality, and Aesthetics for the Glock 19 and Glock 23 Magwells

The Glock pistol, a revered benchmark in the firearm industry, undoubtedly deserves components crafted with unyielding precision and dedication. If Glock 19/23 Magwell's for Gen 3, Gen 4, or Gen5 are keywords echoing in their search history, welcome to the epitome of engineering mastery. Dive deep into the mechanics and philosophy behind Tyrant CNC's meticulously engineered compatible magwell for the Glock 19 and Glock 23.

CNC Machining: The Heart of Precision In the vast realm of engineering, some techniques conspicuously rise above the rest. At the core of Tyrant CNC's commitment to excellence is their Magwell's birth process. Skillfully crafted by their experienced engineers, this magwell is birthed from the nuanced ballet of 5-axis CNC machines. Using the renowned 7000 series aluminum—known for its unyielding strength—each Magwell emerges as an artifact of pinpoint precision. This isn't mere manufacturing; it's where technology and craftsmanship converge.

In-depth on Angling: The Science Behind Smooth Reloading For many shooters, multidirectional reloading poses a persistent challenge. The solution, as sculpted by Tyrant CNC's engineering, lies in a Magwell designed with meticulously calculated angles ranging from 45 to 65 degrees pitch underneath. The rationale? These angles, derived from exhaustive testing, ensure the magazine finds its home flawlessly, whether in a high-stakes competition or a tense tactical moment.

Custom Securing: An Engineer's Touch To the untrained eye, a screw might seem inconsequential. But to an engineer, it's a universe of precision. Tyrant CNC's custom-made aluminum screw isn't a mere accessory. Birthed from countless design iterations, it guarantees the Tyrant CNC Magwell's secure affixation, preventing thread damage even if over-tightened.

Profile Design: Marrying Functionality with Aesthetics Striking the balance between utility and elegance is an engineer's perennial quest. Tyrant CNC's Glock 19/23 compatible Magwell, while built for competitive rigor, boasts a low-mid profile ensuring concealed carry users find no impediments. Thus, whether you're flexing their skills on the range or navigating urban terrains, their Magwell seamlessly integrates into their narrative.

Versatility in Compatibility: Embracing the Glock Ecosystem Anticipating user needs is at the heart of engineering foresight. Recognizing the varied magazine preferences of Glock aficionados, Tyrant CNC's Magwell promises unparalleled compatibility. From OEM magazines to their exclusive +5 magazine extensions and beyond, Tyrant Designs has tailored a snug embrace. And in those rare challenging moments of magazine jams, rest easy knowing a swift solution awaits.

From Concept to Creation: The Odyssey of Tyrant CNC's Magwell Every creation has a backstory. From nascent sketches to intricate CAD designs, from first prototypes to relentless testing, the genesis of their Magwell is a tapestry of dedication. Insights from seasoned professionals, feedback from passionate users, and Tyrant CNC's unwavering commitment have all shaped its evolution.

Final Thoughts: Beyond Just a Component While "Magwell for Glock 19", "Magwell for Glock 23", and "P80 Magwell" might guide you to a plethora of products, Tyrant CNC's Magwell stands apart. It's not just a component—it's a declaration of what transpires when engineering marries passion. In a world that heralds precision, their Magwell stands as a testimony to Tyrant CNC's relentless



pursuit of perfection. Experience the confluence of design, function, and artistry with their engineering magnum opus.

Attributes

- Name: [TYRANT CNC MAGWELL FOR GLOCK 19/23 GEN 5 BLACK W/GOLD SCREW](#)
- Manufacturer: [TYRANT CNC](#)
- Product no.: 430109407
- Mfr. No.: TD-G19-G5-MW-BLK-GLDSCREW
- Finish: Black
- Model: 23,Gen 5
- Model Number: Black with Gold Screw
- Weapon type: Glock
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 121mm
- Shipping length: 102mm

Item details

US export classification: 0A501.y.1

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Safety Instruction Guide for MAGWELL FOR GLOCK® GEN5 19/23 TYRANT CNC MAGWELL

Introduction

Thank you for choosing the MAGWELL FOR GLOCK® GEN5 19/23 TYRANT CNC MAGWELL. This guide provides essential safety instructions and guidelines to ensure safe and effective use of this product. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Regularly inspect the magwell for any signs of wear or damage.
- Do not attempt to modify the magwell in any way, as this may compromise safety and functionality.
- Always handle firearms with care and follow all local laws and regulations regarding firearm safety.
- Keep the magwell and associated firearms out of reach of children and unauthorized users.
- Report any unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Always ensure that the firearm is unloaded before installing or removing the magwell.
- Check that the magwell is securely attached before use to prevent any accidents during handling.
- Avoid overtightening the securing screw, as this may cause thread damage or affect the magwell's performance.
- Use only compatible magazines with the magwell to ensure proper functionality and safety.
- Be aware of your surroundings when using the firearm equipped with the magwell, especially in crowded or public areas.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure the firearm is unloaded. Remove any existing magwell if applicable.
2. **Align the Magwell:** Position the magwell on the grip of the Glock 19 or Glock 23, ensuring it fits snugly.
3. **Insert the Screw:** Using the custommade aluminum screw provided, insert it into the designated hole of the magwell.
4. **Secure the Magwell:** Tighten the screw gently but firmly to secure the magwell in place. Avoid overtightening.
5. **Final Check:** Verify that the magwell is securely attached and does not move when pulled.

Usage

- When reloading, ensure that the magazine is aligned correctly with the magwell to facilitate smooth insertion.
- Practice reloading with the magwell in a safe environment to become familiar with its functionality.
- If you encounter a magazine jam, follow safe firearm handling procedures to resolve the issue.

Disposal Instructions

- Dispose of the product in accordance with local regulations for electronic and metal waste.
- Do not dispose of the magwell in regular household waste.
- Contact local recycling centers or waste management authorities for guidance on proper disposal methods.

Contact Information for Further Support

For any inquiries or concerns regarding the MAGWELL FOR GLOCK® GEN5 19/23 TYRANT CNC MAGWELL, please refer to the manufacturer's website or customer support resources.

By following these safety instructions and guidelines, you can ensure a safe and enjoyable experience with your MAGWELL FOR GLOCK® GEN5 19/23 TYRANT CNC MAGWELL. Thank you for your attention to safety.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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