

# **SUPER PRECISION TRIJICON MRO OPTIC MOUNT 1.93" HEIGHT - GEISSELE AUTOMATICS HIGH OPTIC MOUNT 1.93" FOR TRIJICON MRO DDC**

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The Super Precision MRO Series was developed specifically to work with the Trijicon MRO and like mounted red dot optics. These mounts are precision machined from a single piece of 7075-T6 high strength aluminum and are available in both co-witness and lower third co-witness options. Utilizing Geissele's update of the classic nut and bolt method, this mount will attach your red dot to your weapon with 1,400 pounds of clamping force, and features 3 shear lugs for maximum rigidity and return to zero.



## **Attributes**

- Name: [GEISSELE AUTOMATICS HIGH OPTIC MOUNT 1.93" FOR TRIJICON MRO DDC](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 430107571
- Mfr. No.: 05-544S
- Colour: DDC
- Fits / Used For: Trijicon MRO
- Height: 1.93"
- Make: -
- Delivery weight: 0.079kg
- Shipping height: 51mm
- Shipping width: 127mm
- Shipping length: 127mm
- UPC: 817953022580

## **Item details**

Made in USA

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# SUPER PRECISION TRIJICON MRO OPTIC MOUNT SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the Super Precision Trijicon MRO Optic Mount. This guide provides essential safety information to ensure the safe use and installation of your product. Please read this manual carefully before using the mount.

## General Safety Guidelines

- Ensure that the mount is compatible with your Trijicon MRO optic before installation.
- Always inspect the mount for any damage or defects before use.
- Do not exceed the specified clamping force of 1,400 pounds.
- Keep the mount out of reach of children and vulnerable individuals.
- Use the mount only for its intended purpose as described in this manual.
- In case of any malfunction or failure, cease use immediately and contact a qualified professional.

## Specific Safety Precautions for Use

- Ensure that the mounting surface is clean and free from debris before installation.
- Avoid using excessive force when tightening bolts to prevent damage to the mount or your firearm.
- Regularly check the mount for tightness and integrity, especially after extended use or exposure to harsh conditions.
- Be aware of the potential for recoil when using the mount with your firearm.
- Do not modify or alter the mount in any way, as this may compromise safety and performance.

## Instructions for Installation and Usage

### Installation Steps

1. **Preparation:** Gather all necessary tools, including a torque wrench and appropriate sockets.
2. **Inspect the Mount:** Check the mount for any visible defects or damage.
3. **Clean the Surface:** Ensure the mounting area on your firearm is clean and dry.
4. **Position the Mount:** Align the mount with the designated mounting points on your firearm.
5. **Secure the Mount:** Using the provided bolts, attach the mount to your firearm. Ensure that the bolts are inserted correctly.
6. **Tighten the Bolts:** Using a torque wrench, tighten the bolts to the manufacturer's specifications. Do not exceed the recommended torque.
7. **Final Inspection:** Verify that the mount is securely attached and that there are no loose components.

### Usage Tips

- Always doublecheck the mounting before using your firearm.
- Familiarize yourself with the operation of your optic in conjunction with the mount.
- Regularly maintain and clean the mount to ensure optimal performance.

## Disposal Instructions

- Dispose of the mount in accordance with local regulations.
- If the mount is damaged beyond repair, consider recycling materials where possible.
- Do not dispose of the mount in regular household waste.

## Contact Information for Further Support

For any inquiries regarding safety or product performance, please contact the manufacturer directly. Ensure you have the product information ready for a more efficient response.

By following these safety instructions, you can ensure the safe and effective use of your Super Precision Trijicon MRO Optic Mount. Thank you for prioritizing safety and performance in your shooting experience.

# About Us

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