

# MOSSBERG MVP 5.56 HD SCOPE BASES - EGW MOSSBERG MVP 5.56 0 MOA

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EGW Mossberg MVP 5.56 Heavy Duty Scope Bases. Add the versatility of a one-piece Picatinny scope rail to your shotgun with no drilling or tapping. Precision machined from extruded aluminum with Picatinny slot-and-rail spacing that allows fast and simple changes to eye relief, plus great flexibility in scope choice. Drilled to fit the factory scope mount holes on the gun's receiver. Accepts Picatinny or Weaver scope rings. Heavy Duty mounts are .100" lower than the Lightweight mounts to minimize weight and keep your optic closer to the barrel centerline for improved accuracy. Full-width cross-slots are gauged to MIL-STD 1913 specs to +/- .002". Machined from ultra-rigid extruded 7075 T6 aluminum. Includes socket head Torx® screws and wrench. EGW recommends 20 inch lbs of torque and a drip of blue loctite.



## Attributes

- Name: [EGW MOSSBERG MVP 5.56 0 MOA](#)
- Manufacturer: [EGW](#)
- Product no.: 296000244
- Mfr. No.: 80810
- Color: Black
- Elevation: 0 MOA
- Make: Mossberg
- Material: Aluminum
- Style: Picatinny Rail
- Delivery weight: 0.045kg
- UPC: 841370109241

## Item details

Made in USA

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# MOSSBERG MVP 5.56 HD SCOPE BASES Safety Instruction Guide

## Introduction

Thank you for choosing the EGW Mossberg MVP 5.56 Heavy Duty Scope Bases. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your product. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that the scope bases are compatible with your Mossberg MVP 5.56 model.
- Always follow the manufacturer's instructions and guidelines for installation and usage.
- Keep the scope bases out of reach of children and vulnerable individuals.
- Inspect the product regularly for signs of wear or damage.
- Report any unsafe conditions or incidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use caution when handling tools and hardware during installation.
- Ensure that the firearm is unloaded before beginning any installation or maintenance.
- Avoid using the scope bases in extreme conditions that may compromise their integrity.
- Do not exceed the recommended torque specifications of 20 inch lbs when securing the scope bases.
- Use blue Loctite as recommended to secure screws and prevent loosening.
- Ensure that the scope is mounted securely to prevent accidents during use.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools, including a Torx® wrench.
- Ensure that the work area is clean and free from distractions.

### 2. Installation Steps

- Confirm that the firearm is unloaded and pointed in a safe direction.
- Locate the factory scope mount holes on the gun's receiver.
- Align the EGW Mossberg MVP 5.56 Heavy Duty Scope Bases with the mount holes.
- Insert the socket head Torx® screws into the predrilled holes.
- Tighten the screws to the recommended torque of 20 inch lbs using the Torx® wrench.
- Apply a small drop of blue Loctite to the screws to ensure they remain secure.

### 3. Usage Instructions

- After installation, check the alignment and stability of the scope.
- Make necessary adjustments to eye relief and scope settings as needed.
- Regularly inspect the scope bases and scope for any signs of damage or loosening.

## Disposal Instructions

- Dispose of any packaging materials in accordance with local waste management regulations.
- If the product reaches the end of its life, dispose of it responsibly, ensuring that it does not pose a risk to

the environment.

- Consider recycling materials where possible.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the safety and use of the EGW Mossberg MVP 5.56 Heavy Duty Scope Bases, please refer to the manufacturer's website or customer service for assistance.

By following these guidelines, you can ensure the safe and effective use of your scope bases. Thank you for your attention to safety!

# About Us

## Brownells Europe

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