

# M-BRACE SCOPE MOUNTS - AMERICAN RIFLE COMPANY 30MM 1.26" 0 MOA SCOPE MOUNT BLACK

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The M-BRACE Scope Mounting System embodies an evolutionary step taken from ARC's successful M10 Scope Rings that have served thousands of riflemen for over a decade. It is an engineered product standing alone in stark contrast to the conveniently designed gadgets for which engineering was never a consideration. NOTE: When attached to the far aft recoil slot in the picatinny rail on an action with 90 degree bolt rotation, the 32mm height M-BRACE serrated interface block may interfere with the bolt handle when opened. This issue can usually be avoided by moving the mount forward 1 slot in the picatinny rail. Torque spec: 6.2 Nm (55 in-lbs) on scope clamp and rail mount screws. Torque spec: 3.4 Nm (30 in-lbs) on bubble level screw.



## Attributes

- Name: [AMERICAN RIFLE COMPANY 30MM 1.26" 0 MOA SCOPE MOUNT BLACK](#)
- Manufacturer: [AMERICAN RIFLE COMPANY](#)
- Product no.: 100050405
- Mfr. No.: MB-M-30-32-00
- Elevation: 0 MOA
- Finish: Black
- Height: 1.26"
- Scope Tube Diameter: 30mm
- Style: Picatinny
- Delivery weight: 0.404kg
- Shipping height: 89mm
- Shipping width: 76mm
- Shipping length: 140mm
- UPC: 810094450250

## Item details

Made in USA

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# MBRACE Scope Mount Safety Instructions

## Introduction

Thank you for choosing the MBRACE Scope Mount by American Rifle Company. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your scope mount. Please read this document carefully before installation and usage.

## General Safety Guidelines

- Ensure that the scope mount is installed correctly to avoid any accidents or damage to your firearm.
- Always handle your firearm with care and follow standard safety practices.
- Regularly inspect the scope mount for any signs of wear or damage before each use.
- Keep the scope mount out of reach of children and vulnerable individuals.
- In case of any accidents or unsafe conditions, report them to the appropriate authorities.

## Specific Safety Precautions for Use

- **Installation Location:** When attaching the MBRACE Scope Mount to the picatinny rail, ensure it is positioned correctly. Note that when attached to the far aft recoil slot on an action with a 90degree bolt rotation, the mount may interfere with the bolt handle when opened. Move the mount forward 1 slot if necessary.
- **Torque Specifications:**
  - Use a torque of 6.2 Nm (55 inlbs) on the scope clamp and rail mount screws.
  - Use a torque of 3.4 Nm (30 inlbs) on the bubble level screw.
- **Inspection:** Regularly check the tightness of screws and the condition of the mount before each use.
- **Compatibility:** Ensure that the mount is compatible with your scope and firearm to avoid potential hazards.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including a torque wrench.
- Ensure your firearm is unloaded and pointed in a safe direction.

### 2. Installation:

- Locate the picatinny rail on your firearm.
- Position the MBRACE Scope Mount on the desired slot.
- Secure the mount using the provided screws, ensuring it is aligned properly.
- Use the specified torque settings for all screws to ensure a secure fit.

### 3. Usage:

- Once installed, attach your scope to the mount according to the scope's instructions.
- Verify that the scope is securely fastened and properly aligned.
- Conduct a function check to ensure that the mount and scope are working correctly before taking your firearm to the range or field.

## Disposal Instructions

- Dispose of the MBRACE Scope Mount responsibly.
- Follow local regulations for the disposal of metal and plastic components.

- If the product is damaged or no longer in use, consider recycling materials where possible.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the MBRACE Scope Mount, please refer to the contact information provided in the product packaging or visit the manufacturer's website for support resources.

Thank you for prioritizing safety and responsible usage. Enjoy your shooting experience!

# About Us

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