

# AR-15/M16 EXTENDARISER 20 MOA FLATTOP MOUNT - EGW AR EXTENDARISER PICATINNY RAIL 20 MOA

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## Elevates Optics For Fast Target Acquisition; Extra Length For More Eye Relief

Precision-machined aluminum riser mount adds approximately .600" to height of flattop so primary optics can be positioned higher for a more comfortable, heads-up shooting stance and faster target acquisition. Eliminates the need for extra-high rings in most installations. Top of mount is angled 20 MOA to compensate for added height and minimize effect on point-of-impact. Provides a full 7" of usable mounting length, 1½" more than receiver rail; underside of extension is relieved to provide clearance over handguard. Precision CNC machined from lightweight, 6061 T6 aluminum billet, with MIL-STD 1913 Picatinny slot-and-rail spacing that allows fast and simple adjustment of eye relief, plus greater flexibility in choice of optics. Clamps securely to receiver rail with three heavy duty steel cross-bolts to prevent movement under recoil, and matches receiver profile for a smooth, seamless look. Accepts Picatinny and Weaver-style scope rings.



## Attributes

- Name: [EGW AR EXTENDARISER PICATINNY RAIL 20 MOA](#)
- Manufacturer: [EGW](#)
- Product no.: 296000103
- Mfr. No.: 30411
- Action Type: Bolt Action
- Colour: Black
- Elevation: 20 MOA
- Material: Aluminum
- Number of Bases: 1-Piece
- Style: Tactical Bases
- Weapon type: AR-15
- Delivery weight: 0.227kg
- Shipping height: 8mm
- Shipping width: 69mm
- Shipping length: 244mm
- UPC: 841370104444

## Item details

Made in USA

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# Safety Instruction Guide for AR15/M16 EXTENDARISER 20 MOA FLATTOP MOUNT

## Introduction

Thank you for choosing the AR15/M16 EXTENDARISER 20 MOA FLATTOP MOUNT by EGW. This precision engineered aluminum riser mount is designed to enhance your shooting experience by providing a higher position for optics. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Always ensure that your firearm is unloaded before installing or adjusting any accessories.
- Use this mount only with compatible firearms and optics. Consult the manufacturer's guidelines for compatibility.
- Regularly inspect the mount for any signs of wear or damage before each use.
- Store the mount in a cool, dry place away from direct sunlight and moisture.
- Follow all local laws and regulations regarding firearm modifications and accessories.
- Keep this product out of reach of children and unauthorized users.
- Report any unsafe products or incidents to your local authorities.

## Specific Safety Precautions for Use

### • Hazard Identification:

- Improper installation may lead to instability or misalignment of optics, affecting accuracy.
- Failure to secure the mount properly can cause it to shift during use, leading to potential injury or damage.

### • Avoiding Hazards:

- Ensure that all screws and bolts are tightened securely before use.
- Use a torque wrench to apply the recommended torque settings for installation.
- Do not exceed the weight limit of the mount as specified by the manufacturer.
- Avoid using the mount in extreme weather conditions that may affect its integrity.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather necessary tools: a torque wrench, appropriate screwdrivers, and any additional equipment specified by the manufacturer.
- Ensure that your firearm is unloaded and safe to handle.

### 2. Installation Steps:

- Align the mount with the Picatinny rail on your firearm.
- Position the mount so that it is centered and level.
- Use the provided heavy-duty steel crossbolts to secure the mount to the rail.
- Tighten each bolt gradually, alternating between them to ensure even pressure.
- Use a torque wrench to tighten the bolts to the specified torque settings as indicated in the manufacturer's instructions.

### **3. Usage Instructions:**

- Once installed, attach your optic of choice to the mount.
- Adjust the optic for eye relief and alignment as needed.
- Test the stability of the mount by gently applying pressure to the optic.
- After adjustments, ensure that all connections are secure before taking the firearm to the range.

### **4. PostUse Care:**

- After use, clean the mount and surrounding area to remove any debris or moisture.
- Inspect the mount periodically for any signs of wear or damage.

## **Disposal Instructions**

- Dispose of the mount responsibly in accordance with local regulations.
- Do not dispose of the mount in regular household waste.
- Contact your local waste management facility for guidance on proper disposal methods for aluminum products.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the AR15/M16 EXTENDARISER 20 MOA FLATTOP MOUNT, please refer to the manufacturer's website or customer service channels for assistance.

Thank you for your attention to these safety instructions. Enjoy your enhanced shooting experience with the AR15/M16 EXTENDARISER 20 MOA FLATTOP MOUNT!

# About Us

## Brownells UK

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

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