

AR-15 MK16 SUPER MODULAR RAILS M-LOK - GEISSELE AUTOMATICS MK16 SM RAIL 15" M-LOK FOR AR-15 DDC

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The Super Modular Rail 13.5" (SMR) MK16 M-LOK®, NSN# 1005-01-672-4794 (13.5"), has been adopted by USASOC for the URG-I program (Upper Receiver Group Improved). The Geissele Super Modular Rail MK16 offers unmatched performance for the most demanding shooters. Mounted to your AR-15 upper using the updated version of the proven Geissele Barrel Nut design, the MK16 is not only easy to install and maintain but offers superior rigidity. Anti-rotation tabs and set-screws ensure that your rail will won't rotate, even under the most extreme conditions of use. M1913 picatinny rail on top and M-LOK™ slots on every quadrant ensures maximum customization for all your accessories. The Geissele SMR MK16 is precision machined using 6061-T6 Aluminum due to its strong, rigid, and light properties, and is finished in durable Type-3 Hardcoat anodized. A 9.3" variant of the MK16 is also available for users requiring a shorter platform. HEIGHT: 2.39" COLOR: Black or DDC MATERIAL: 6061-T6 FINISH: Type 3 Hardcoat Anodize AVAILABLE LENGTHS: 9.3" or 13.5" INNER DIAMETER: 1.26" OUTER DIAMETER (DAQ*): 1.59" SMR MK16 9.3" WEIGHT: 10.1oz (11.74oz w/ barrel nut) SMR MK16 13.5" WEIGHT: 13.4oz (14.9oz w/ barrel nut)



Attributes

- Name: [GEISSELE AUTOMATICS MK16 SM RAIL 15" M-LOK FOR AR-15 DDC](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 100042823
- Mfr. No.: 05-792S
- Colour: DDC
- Length: 15
- Material: Aluminum
- Style: M-LOK
- Type: Free Float
- Weapon type: AR-15
- Delivery weight: 0.626kg
- Shipping height: 102mm
- Shipping width: 102mm
- Shipping length: 470mm
- UPC: 817953028339

Item details

Made in USA
US export classification: 0A501.y.1

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Safety Instruction Guide for AR15 MK16 SUPER MODULAR RAILS

Introduction

Thank you for choosing the AR15 MK16 Super Modular Rails. This guide provides essential safety instructions and guidelines to ensure the safe use and installation of the product. Please read this document carefully before using or installing the rail.

General Safety Guidelines

- Ensure that you are familiar with the operation of your AR15 rifle before installing or using the MK16 rail.
- Always handle firearms responsibly and in accordance with local laws and regulations.
- Inspect the rail and all components for any signs of damage before installation.
- Keep the rail and all accessories out of reach of children and unauthorized users.
- Do not use the rail for any purpose other than its intended use as a modular handguard for the AR15 platform.
- In case of any doubt regarding safety, consult a qualified gunsmith or firearms expert.

Specific Safety Precautions for Use

- Always ensure the firearm is unloaded before installing or removing the rail.
- Use appropriate personal protective equipment (PPE) such as safety glasses when handling tools during installation.
- Do not exceed the weight limit of the rail when attaching accessories.
- Regularly check the tightness of all screws and components to prevent any accidental loosening during use.
- Be aware of the potential for heat buildup during extended firing sessions; allow the rail to cool before handling.
- If you notice any unusual performance or issues with the rail, cease use immediately and consult a professional.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including a torque wrench, Allen keys, and a clean workspace.
- Ensure your AR15 is unloaded and safe to handle.

2. Installation Steps:

- Remove the existing handguard from your AR15 upper receiver by loosening the barrel nut.
- Clean the upper receiver area to ensure proper fit.
- Position the Geissele Barrel Nut on the upper receiver and tighten it according to the manufacturer's specifications.
- Align the MK16 rail with the antirotation tabs against the upper receiver.
- Secure the rail using the provided screws. Ensure they are tightened to the recommended torque settings to prevent movement.
- Attach any desired accessories using the MLOK slots and M1913 Picatinny rail.

3. PostInstallation Check:

- Verify that the rail is securely attached and does not rotate.

- Conduct a function check of the firearm to ensure that all components are working correctly.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- If the rail is damaged beyond repair, contact your local waste management authority for guidance on proper disposal methods.
- Avoid disposing of the rail in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the AR15 MK16 Super Modular Rails, please consult the manufacturer's website or contact their customer service for assistance.

Conclusion

The AR15 MK16 Super Modular Rails are designed to enhance your shooting experience while ensuring safety and reliability. By following the guidelines and instructions provided in this document, you can enjoy the benefits of your new rail while minimizing risks. Always prioritize safety in all aspects of firearm handling and usage.

About Us

Brownells UK

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

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