

AR-15 RIS III RAILS - DANIEL DEFENSE AR-15 RIS III RAIL 13" FDE

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The Daniel Defense RIS III Rail Interface System takes the battle-tested design of our two-piece RIS II rails—used by U.S. Special Operations Command (SOCOM) since 2006—and reduces weight while adding versatility by utilizing M-LOK attachment. You get the same proven free-float barrel design, durable aircraft-grade aluminum construction, and an uninterrupted upper rail platform with Mil-Spec 1913 rails of the RIS II. But you also get seven M-LOK attachment points along the handguard, plus integral QD swivel attachment points on both sides. The result is a rock-solid rail based on what the pros use that accommodates accessories using the popular M-LOK attachment system.

FEATURES: Free-Floating Barrel Design for Increased Accuracy M-LOK Attachment on 7 Surfaces Along Length of Handguard Two-Piece Design for USSOCOM Allows for Attachment of M203 and M320 Grenade Launchers when Lower Rail Section is Removed (RIS III 12.5 & 13.0 FSP Only) Aircraft Grade 6061-T6 Aluminum Construction Battle-Tested, 6-Bolt Bolt-Up System Securely Attaches Handguard to the Upper Receiver Grade 8 Military Specification Fasteners Uninterrupted Upper Rail Platform Integral QD Swivel Attachment Points with Limited Travel Mil-Spec Type III Hard Coat Anodized Finish (FDE or Black) Backward Compatible with RIS II Bolt-Up System—Utilizes Same Barrel Nut & Bolt-Up Plate RIS III Upper Rail Is Fully Compatible with RIS II Lower Rail, Enabling M-LOK attachment on Upper and Picatinny Attachment on Lower



Attributes

- Name: [DANIEL DEFENSE AR-15 RIS III RAIL 13" FDE](#)
- Manufacturer: [DANIEL DEFENSE](#)
- Product no.: 430102119
- Mfr. No.: 01-004-02383-011
- Colour: Flat Dark Earth
- Length: 13
- Material: Aluminum
- Style: Picatinny
- Weapon type: AR-15
- Delivery weight: 0.227kg
- Shipping height: 57mm
- Shipping width: 76mm
- Shipping length: 375mm
- UPC: 818773023092

Item details

Made in USA

US export classification: 0A501.y.1

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Safety Instruction Guide for AR15 RIS III Rail

Introduction

Thank you for choosing the Daniel Defense AR15 RIS III Rail 13" FDE. This guide provides essential safety information and instructions to ensure the proper use and maintenance of your product. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure safe use of the product by following all instructions and guidelines.
- Be aware of potential hazards associated with firearms and firearm accessories.
- Always handle the product with care and in accordance with local laws and regulations.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the product for wear and tear, and replace as necessary.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about product recalls and safety updates through the EU Safety Gate platform.

Specific Safety Precautions for Use

- Always ensure the firearm is unloaded before attaching or detaching the rail.
- Use only compatible accessories with MLOK attachment points to avoid accidents.
- Do not exceed the weight limit of the rail when attaching accessories.
- Avoid exposing the product to extreme temperatures or harsh chemicals.
- Ensure the rail is securely attached to the upper receiver before use.
- Regularly check the integrity of the rail and fasteners to ensure safe operation.

Instructions for Installation and Usage

Installation

1. **Prepare Your Work Area:** Ensure you have a clean, welllit workspace free from distractions.
2. **Gather Necessary Tools:** You will need a torque wrench, appropriate Allen keys, and safety glasses.
3. **Remove Existing Handguard:** If applicable, remove the existing handguard from your AR15.
4. **Attach the Barrel Nut:** Install the provided barrel nut according to the manufacturer's instructions.
5. **Align the RIS III Rail:** Position the RIS III Rail over the barrel nut, ensuring proper alignment with the upper receiver.
6. **Secure the Rail:**
 - Use the provided Grade 8 military specification fasteners.
 - Follow the torque specifications provided in the installation manual.
7. **Install Accessories:** Attach accessories using the MLOK attachment points, ensuring they are securely fastened.

Usage

- Before each use, inspect the rail and attached accessories for any signs of damage or looseness.
- When firing, maintain a proper grip on the firearm and be aware of the surroundings.
- Use the integral QD swivel attachment points for slings to ensure secure handling.

Disposal Instructions

- Dispose of the product in accordance with local regulations for aluminum and firearm accessories.
- Do not incinerate or dispose of in regular household waste.
- If the product is damaged beyond repair, contact your local waste management facility for proper

disposal methods.

Contact Information for Further Support

For additional support or inquiries regarding safety, installation, or product use, please refer to the manufacturer's website or contact your local dealer.

About Us

Brownells UK

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

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