

# AR-15 RAIL INTERFACE SYSTEM II - DANIEL DEFENSE FSP RIS II HANDGUARD 12" FOR M4A1 FDE

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A machined aluminum multi-rail handguard specifically designed for the Special Operations Command (SOCOM) M4A1 carbine, the RIS II enables installation of an M203 40mm grenade launcher, while allowing the barrel to free float. The M203 attaches to the bottom rail quickly and easily, without special tools or additional parts. Full-length, MIL-STD 1913 Picatinny rails provide plenty of space to add other mission-specific accessories as needed. Top rail is designed to mate continuously with the receiver rail. All models come with all required mounting hardware, instructions, and three molded polymer, snap-on rail covers. RIS II requires the installation of a low-profile gas block. FSP RIS II models have a cutout in the top rail that allows retention of the standard A2 gas block/front sight tower on a carbine-length gas system. MK 18 RIS II is specifically designed for an M4A1 carbine with Mk18 CQBR (Close Quarters Battle Receiver) upper receiver and 10.3" barrel. Provides barrel free-float and expanded accessory mounting options, while deleting M203 mounting capability. Requires low-profile gas block.



## Attributes

- Name: [DANIEL DEFENSE FSP RIS II HANDGUARD 12" FOR M4A1 FDE](#)
- Manufacturer: [DANIEL DEFENSE](#)
- Product no.: 100005807
- Mfr. No.: 01-004-08030
- Colour: Dark Earth
- Length: 12
- Material: Aluminum
- Style: Free Float
- Type: -
- Weapon type: AR-15
- Delivery weight: 0.816kg
- Shipping height: 99mm
- Shipping width: 107mm
- Shipping length: 361mm
- UPC: 852548002506

## Item details

Made in USA

US export classification: 0A501.y.1

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# Safety Instruction Guide for AR15 Rail Interface System II Daniel Defense FSP RIS II Handguard 12" for M4A1 FDE

## Introduction

Thank you for choosing the AR15 Rail Interface System II Daniel Defense FSP RIS II Handguard. This guide provides essential safety instructions and usage guidelines to ensure the safe and effective use of your handguard. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that the handguard is installed correctly to avoid any accidents or malfunctions during use.
- Regularly inspect the handguard for any signs of wear or damage. If any issues are detected, discontinue use and seek professional assistance.
- Keep the handguard and all accessories out of reach of children and vulnerable individuals.
- Always follow local laws and regulations regarding firearm accessories.
- Be aware of your surroundings when using firearms equipped with this handguard.

## Specific Safety Precautions for Use

- **Installation Safety:**
  - Use proper tools and follow installation instructions to ensure a secure fit.
  - Do not attempt to modify the handguard or its components, as this may compromise safety and performance.
- **Operational Safety:**
  - Always treat your firearm as if it is loaded.
  - Ensure the firearm is pointed in a safe direction when installing or adjusting the handguard.
  - Verify that the handguard is securely mounted before use.
- **Accessory Use:**
  - Only use accessories that are compatible with the handguard and follow the manufacturer's guidelines.
  - Regularly check that all mounted accessories are secure and functioning properly.

## Instructions for Installation and Usage

### 1. Installation Steps:

- Ensure that you have all required mounting hardware and tools ready.
- Remove the existing handguard from your M4A1 carbine, if applicable.
- Install a lowprofile gas block if required.
- Align the RIS II handguard with the receiver rail and bottom rail.
- Securely attach the handguard using the provided mounting hardware.
- Ensure that the top rail mates continuously with the receiver rail.

### 2. Usage Instructions:

- To attach an M203 40mm grenade launcher, align it with the bottom rail and secure it using the appropriate mounting method.
- Regularly check the integrity of the handguard and its attachments during use.
- When adding accessories, ensure they do not obstruct the operation of the firearm.

## Disposal Instructions

- Dispose of the handguard and any accessories in accordance with local regulations for waste disposal.
- Do not dispose of the handguard in regular household waste if it is damaged or contains hazardous materials.
- Contact your local waste management authority for guidance on proper disposal methods.

## Contact Information for Further Support

For any safety inquiries or support regarding the AR15 Rail Interface System II Daniel Defense FSP RIS II Handguard, please reach out to the designated EU contact point provided by the manufacturer. Always ensure you have the latest information regarding product recalls and safety updates.

## Conclusion

Your safety is our priority. By following the guidelines outlined in this document, you can ensure the safe and effective use of your AR15 Rail Interface System II Daniel Defense FSP RIS II Handguard. Always prioritize safety and adhere to the regulations in your area. Thank you for your attention to these important safety instructions.

# About Us

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