

# AR-15/M16 ONE O'CLOCK OFFSET RAIL - DANIEL DEFENSE ONE O'CLOCK OFFSET RAIL

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## For Convenient Mounting Of Auxiliary Optics, Lights & Other Accessories

Lightweight, low-profile, rail clamps to handguard side rail to allow easy off-axis mounting of red dot sights in the 1:00 or 11:00 position. Lets operator transition almost instantly from long-range primary optic to non-magnified CQB sight without breaking cheekweld. Viewing tunnel through the mount helps minimize obstruction of operator's view of area around the target. Plenty of other uses, too; clamps to any MIL-STD 1913 Picatinny rail. Install on underside of handguard to position a laser or weaponlight close to vertical forend grip for easy operation of controls with support hand. Precision machined from 6061-T6 aluminum billet, then mil-spec Type III hardcoat anodized for added strength. The 1 O'Clock Offset Rail now utilizes the Daniel Defense patented Rock and Lock™ one piece mounting system, creating an even more robust and streamlined mounting surface as well as simplified installation on any MIL-STD-1913 picatinny rail.



## Attributes

- Name: [DANIEL DEFENSE ONE O'CLOCK OFFSET RAIL](#)
- Manufacturer: [DANIEL DEFENSE](#)
- Product no.: 100003943
- Mfr. No.: 03-029-13017
- Colour: Matte Black
- Material: Aluminum
- Number of Bases: 1-Piece
- Style: Tactical Bases
- Weapon type: AR-15
- Delivery weight: 0.113kg
- Shipping height: 61mm
- Shipping width: 76mm
- Shipping length: 140mm
- UPC: 852548002189

## Item details

Made in USA

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# Safety Instruction Guide for AR15/M16 ONE O'CLOCK OFFSET RAIL

## Introduction

Thank you for choosing the AR15/M16 One O'Clock Offset Rail by Daniel Defense. This product is designed to enhance your shooting experience by allowing easy offaxis mounting of red dot sights. This safety instruction guide provides essential information to ensure safe and effective use of the product, in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure safe handling and storage of the rail to prevent accidents.
- Always check for product recalls or safety alerts on the EU's Safety Gate platform.
- Report any unsafe products or incidents to the appropriate authorities.
- Follow all local laws and regulations regarding firearm accessories.
- Keep the product out of reach of children and vulnerable individuals.

## Specific Safety Precautions for Use

- Inspect the rail before each use for any signs of damage or wear.
- Ensure that the rail is securely attached to the handguard before mounting any accessories.
- Avoid using the rail in extreme conditions (e.g., heavy rain, extreme temperatures) that could affect its performance.
- Do not exceed the recommended weight limit for mounted accessories.
- Always maintain a proper cheek weld when transitioning between optics to ensure stability and accuracy.
- Be aware of your surroundings and ensure a clear line of sight before using the firearm equipped with the rail.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Clean the area of the handguard where the rail will be attached.
- Align the rail with the MILSTD 1913 Picatinny rail on the handguard.
- Securely tighten the mounting screws using the appropriate tool, ensuring the rail is firmly in place.

### 2. Usage:

- Mount red dot sights or other accessories in the 1:00 or 11:00 position as desired.
- Adjust the mounted accessory for optimal viewing and operation.
- Practice transitioning between optics to familiarize yourself with the setup.

### 3. Maintenance:

- Regularly clean the rail and mounted accessories to prevent debris buildup.
- Check the mounting screws periodically to ensure they remain tight.
- If any part of the rail becomes damaged, discontinue use and seek professional assistance.

## Disposal Instructions

- Dispose of the product in accordance with local regulations regarding aluminum materials.
- Do not dispose of the rail in regular household waste.
- Contact local recycling centers for proper disposal methods.

## Contact Information for Further Support

For any safety inquiries or support related to the AR15/M16 One O'Clock Offset Rail, please refer to the manufacturer's official website or customer support resources.

Thank you for your attention to these safety instructions. Proper use and maintenance of the AR15/M16 One O'Clock Offset Rail will help ensure a safe and enjoyable shooting experience.

# About Us

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