

Rails - Ruger Amer RF - MDT - Rails - 30 MOA - Ruger Amer RF

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MDT's Scope Base Picatinny Rails are a precise and reliable solution when it comes to mounting a scope on your bolt action rifle.

MDT's Scope Base Picatinny Rails are designed to make the mounting of your optics easier. They are machined from 6061-T6 aluminum, then hard-anodized black for a durable finish. The underside of the rails are profiled to allow the rail to be mounted flush on the receiver and to match the geometry of the ejection port. These rails are designed with a 30 MOA incline providing additional elevation adjustment from your scope*. A recoil lug has been integrated in the underside rail profile on models where the action's design allows for this feature.

NO IMAGE
AVAILABLE

Attributes

- Name: [MDT - Rails - 30 MOA - Ruger Amer RF](#)
- Manufacturer: [MDT](#)
- Product no.: EU2010314
- Mfr. No.: 105078-BLK
- Colour: Black
- Material: 6061 Aluminum
- Weapon type: Ruger
- Delivery weight: 0.09kg
- Shipping height: 19mm
- Shipping width: 74mm
- Shipping length: 273mm
- UPC: 682157407231

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MDT Rails Ruger Amer RF Safety Instruction Guide

Introduction

Thank you for choosing the MDT Rails Ruger Amer RF. This product is designed to provide a reliable and precise solution for mounting scopes on your bolt action rifle. To ensure safe and effective use, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always ensure that the product is used in accordance with the manufacturer's specifications.
- Inspect the product for any damage or defects before use. Do not use if damaged.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about recall updates by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure that the rifle is unloaded before mounting or adjusting the scope base.
- Use only compatible scopes with the MDT Rails Ruger Amer RF to avoid installation issues.
- Avoid overtightening screws during installation, as this may damage the rail or the rifle.
- Regularly check the mounting for any signs of loosening or wear, especially after heavy use.
- Do not attempt to modify the product in any way, as this may compromise safety and functionality.

Instructions for Installation and Usage

1. Preparation

- Ensure that the rifle is unloaded and in a safe location.
- Gather necessary tools, including a torque wrench and appropriate screwdrivers.

2. Installation Steps

- Align the MDT Rails Ruger Amer RF with the receiver of your rifle.
- Check the underside of the rails to ensure it matches the geometry of the ejection port.
- Secure the rail using the provided screws, ensuring they are tightened to the manufacturer's specifications without overtightening.
- If applicable, ensure the recoil lug is properly seated in the rail profile.

3. Usage Instructions

- Once installed, mount the scope according to the scope manufacturer's instructions.
- Adjust the scope for elevation and windage as needed, taking advantage of the 30 MOA incline provided by the rail.
- Regularly check the rail and scope for stability and alignment during use.

Disposal Instructions

- Dispose of the product in accordance with local regulations for aluminum and other materials.
- Do not dispose of the product in household waste. Check for recycling options in your area.

Contact Information for Further Support

For any inquiries or concerns regarding the MDT Rails Ruger Amer RF, please refer to your retailer or the manufacturer's website for further assistance.

About Us

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

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