

BROWNING X-BOLT LONG ACTION MOUNTAIN TECH TACTICAL RAIL - BROWNING X-BOLT LONG ACTION TACTICAL RAIL 20 MOA

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Ensuring that your first shot is the perfect hit on your next hunt requires having top-notch equipment designed to hold zero and stand up to the rough conditions in the field. Luckily, the Warne Mountain Tech Tactical Rail is purpose-built to provide owners of the popular Browning X-Bolt long-action rifle with the optics base they need to ensure a solid mounting point on their gun. The rail is machined from 7075-T6 aluminum that's both lightweight and strong. The base features a matte-black finish and is compatible with Picatinny-style rings.



Attributes

- Name: [BROWNING X-BOLT LONG ACTION TACTICAL RAIL 20 MOA](#)
- Manufacturer: [WARNE MFG. COMPANY](#)
- Product no.: 947000559
- Mfr. No.: 7642-20MOA
- Action Type: Bolt Action
- Color: Matte Black
- Elevation: 20 MOA
- Make: Browning
- Material: Aluminum 7075-T6
- Model: X-Bolt
- Number of Bases: 1-Piece
- Style: Picatinny Rail
- Delivery weight: 0.102kg
- Shipping height: 19mm
- Shipping width: 145mm
- Shipping length: 229mm
- UPC: 656813106295

Item details

Made in USA

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Safety Instruction Guide for BROWNING XBOLT LONG ACTION MOUNTAIN TECH TACTICAL RAIL

Introduction

Thank you for choosing the Browning XBolt Long Action Mountain Tech Tactical Rail. This product is designed to enhance your shooting experience by providing a secure and reliable mounting point for optics on your Browning XBolt longaction rifle. To ensure your safety and the optimal performance of this product, please read this safety instruction guide carefully.

General Safety Guidelines

- Always handle firearms and accessories with care and respect.
- Ensure that the product is installed and used according to the instructions provided in this guide.
- Regularly inspect the tactical rail for any signs of wear or damage before use.
- Store the product in a safe location, away from children and unauthorized users.
- If you encounter any issues or have concerns regarding the product, contact the manufacturer or a qualified professional for assistance.

Specific Safety Precautions for Use

- Ensure that the rifle is unloaded before installing or adjusting the tactical rail.
- Use only compatible optics and mounting rings as specified for the Picatinnystyle base.
- Do not exceed the recommended weight limit for mounted optics to maintain stability and safety.
- Avoid exposing the tactical rail to extreme temperatures or harsh environmental conditions that may compromise its integrity.
- Always follow the manufacturer's guidelines for mounting and using optics to prevent accidents.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including a torque wrench, screwdriver, and compatible Picatinnystyle rings.
- Ensure that your Browning XBolt rifle is unloaded and pointed in a safe direction.

2. Installation:

- Align the tactical rail with the mounting holes on the receiver of the rifle.
- Secure the rail using the provided screws, ensuring that they are tightened to the manufacturer's specifications using a torque wrench.
- Confirm that the rail is firmly attached and does not move when pressure is applied.

3. Mounting Optics:

- Select the appropriate Picatinnystyle rings for your optics.
- Attach the optics to the rail by placing the rings around the scope and aligning them with the rail.
- Tighten the ring screws securely, ensuring the optics are stable and correctly positioned.

4. Final Inspection:

- After installation, check that the tactical rail and optics are securely mounted.
- Perform a function check of the rifle to ensure that all components operate correctly.

5. Usage:

- When using the rifle, maintain proper firearm safety practices.
- Regularly check the tightness of the rail and optics during use, especially after extended shooting sessions.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding aluminum materials.
- Do not dispose of the product in regular household waste.
- Consider recycling options available in your area to minimize environmental impact.

Contact Information for Further Support

For any inquiries or concerns regarding the Browning XBolt Long Action Mountain Tech Tactical Rail, please refer to the manufacturer's contact information provided with your product packaging.

By following these safety instructions, you can ensure a safe and enjoyable experience with your Browning XBolt Long Action Mountain Tech Tactical Rail. Always prioritize safety and adhere to best practices while handling firearms and accessories.

About Us

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