

# REMINGTON 700 SHORT ACTION SCOPE RAILS - BADGER ORDNANCE REMINGTON 700 SHORT ACTION 0 MOA RIGHT HAND RAIL

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## Forward Cant Helps You Zero Your Scope for Extended Ranges

Badger Ordnance's Remington Short Action Scope Rail is a heavy-duty steel base with built-in forward angle bias so you can take those ultra-long-range shots without exceeding the elevation adjustment of your scope. The Badger Ordnance Remington Short Action Scope Rail has a MIL-STD 1913 Picatinny slot pattern for maximum compatibility with the many Picatinny tactical scope rings currently available. Bore height dimension is .31" The Badger Ordnance Remington Short Action Scope Rail has an integral recoil lug that ensures this base won't move, even when shooting the hardest-kicking cartridges.



Heavy steel base with 20 M.O.A. forward angle increases maximum scope elevation for long range shooting. Machined after hardening to maintain dimensions. Integral recoil lug withstands the hardest kicking calibers. Uses MIL-STD 1913 Picatinny slot pattern for maximum sight mounting possibilities. Remington Zero Cant does not have 20 M.O.A. forward angle. For use where extra elevation is not required. Fits 700 short action only.

## Attributes

- Name: [BADGER ORDNANCE REMINGTON 700 SHORT ACTION 0 MOA RIGHT HAND RAIL](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 093000012
- Mfr. No.: 306-06F
- Action Type: Short
- Colour: Matte Black
- Elevation: 0 MOA
- Material: Steel
- Model: 700
- Model Number: Rail
- Number of Bases: 1-Piece
- Style: Picatinny
- Weapon type: Remington
- Delivery weight: 0.181kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 160mm

## Item details

Made in USA

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# REMINGTON 700 SHORT ACTION SCOPE RAILS

## SAFETY INSTRUCTIONS

### Introduction

Thank you for choosing the Badger Ordnance Remington 700 Short Action Scope Rails. This guide provides essential safety instructions to ensure safe and effective use of your new scope rail. Please read this document carefully before installation and use.

### General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or adjusting the scope rail.
- Inspect the scope rail for any visible damage before use.
- Follow all local laws and regulations regarding firearms and accessories.
- Use the scope rail only with compatible scopes and mounts.
- Keep the product out of reach of children and unauthorized users.
- If you experience any issues with the scope rail, discontinue use immediately and seek assistance.

### Specific Safety Precautions for Use

- Ensure that the bore height dimension of your scope is compatible with the .31" height of the scope rail.
- Be aware of the recoil generated by your firearm and ensure that the rail is securely attached to prevent movement during firing.
- Regularly check the tightness of the screws and the overall stability of the mounted scope.
- Avoid using the scope rail with excessively heavy scopes that exceed the recommended weight limit.
- Use protective eyewear when shooting to guard against any potential recoil or debris.

### Instructions for Installation and Usage

#### Installation

##### 1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather the necessary tools, including a screwdriver (if required).

##### 2. Mounting the Scope Rail:

- Align the scope rail with the mounting holes on the receiver of the Remington 700 Short Action.
- Insert screws (if provided) through the rail into the mounting holes.
- Tighten screws securely but avoid overtightening, which can damage the rail or receiver.

##### 3. Attaching the Scope:

- Place the scope rings onto the rail according to the manufacturer's instructions.
- Secure the scope in the rings, ensuring it is level and properly aligned.

#### Usage

- After installation, check the stability of the scope and rail before firing.
- Adjust the scope settings as needed for your shooting requirements.
- Always practice safe firearm handling and follow range rules when using your firearm.

## **Disposal Instructions**

- Dispose of the scope rail in accordance with local regulations for metal waste.
- Do not dispose of the product in household waste.
- Consider recycling the material if possible.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the Badger Ordnance Remington 700 Short Action Scope Rails, please refer to the manufacturer's contact details provided at the point of purchase.

## **Conclusion**

Your safety is paramount. By following these guidelines, you can ensure a safe and effective experience with your Badger Ordnance Remington 700 Short Action Scope Rails. Always prioritize safety and responsible handling of your firearm and its accessories. Thank you for your attention to these important safety instructions.

# About Us

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