

REMINGTON 700, 722, 40X SHORT ACTION HD SCOPE BASES - REM 700, 722, 40X SHORT ACTION 30 MOA

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EGW Remington 700, 722, 40x Short Action Heavy Duty Scope Bases. Add the versatility of a one-piece Picatinny scope rail to your shotgun with no drilling or tapping. Precision machined from extruded aluminum with Picatinny slot-and-rail spacing that allows fast and simple changes to eye relief, plus great flexibility in scope choice. Drilled to fit the factory scope mount holes on the gun's receiver. Accepts Picatinny or Weaver scope rings. Heavy Duty mounts are .100" lower than the Lightweight mounts to minimize weight and keep your optic closer to the barrel centerline for improved accuracy. Full-width cross-slots are gauged to MIL-STD 1913 specs to $\pm .002$ ". Machined from ultra-rigid extruded 7075 T6 aluminum. Includes socket head Torx® screws and wrench. EGW recommends 20 inch lbs of torque and a drip of blue loctite.



Attributes

- Name: [REM 700, 722, 40X SHORT ACTION 30 MOA](#)
- Manufacturer: [EGW](#)
- Product no.: 296000151
- Mfr. No.: 80003
- Action Type: Bolt Action
- Color: Black
- Elevation: 30 MOA
- Make: Remington
- Material: Aluminum
- Model: 700
- Number of Bases: 1-Piece
- Style: Picatinny Rail
- Delivery weight: 0.091kg
- Shipping height: 23mm
- Shipping width: 81mm
- Shipping length: 206mm
- UPC: 841370108855

Item details

Made in USA

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Safety Instruction Guide for REMINGTON 700, 722, 40X SHORT ACTION HD SCOPE BASES

Introduction

Thank you for choosing the EGW Remington 700, 722, 40x Short Action Heavy Duty Scope Bases. This guide provides essential safety instructions and information for the proper use and installation of your product in compliance with the EU General Product Safety Regulation (GPSR). Please read this guide carefully to ensure safe operation and maintenance.

General Safety Guidelines

- Ensure the product is installed and used only as intended.
- Regularly inspect the scope bases for any signs of wear or damage.
- Use only compatible scope rings (Picatinny or Weaver) as specified.
- Do not exceed the recommended torque specifications during installation.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Installation Safety:**
 - Ensure the firearm is unloaded before installation.
 - Use appropriate tools and safety gear during installation.
- **Operational Safety:**
 - Always follow firearm safety rules when using the scope bases.
 - Check that the scope is securely mounted before use.
- **Maintenance Safety:**
 - Clean the scope bases regularly to prevent corrosion.
 - Store the product in a dry place to avoid moisture damage.

Instructions for Installation and Usage

- **Installation:**
 1. **Preparation:** Ensure the firearm is unloaded and in a safe position.
 2. **Align the Base:** Position the scope base over the factory scope mount holes on the receiver.
 3. **Secure the Base:** Insert the Torx screws provided and tighten to a torque of 20 inch lbs using the included wrench. Apply a drop of blue Loctite on the screws for added security.
 4. **Check Alignment:** Ensure the base is aligned properly and securely fastened.
- **Usage:**
 - After installation, mount your scope using compatible Picatinny or Weaver rings.
 - Adjust the eye relief as necessary for comfortable viewing.
 - Once the scope is mounted, perform a function check to ensure everything is secure and operational.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in household waste.
- Consider recycling options for aluminum and metal components where available.

Contact Information for Further Support

For any inquiries regarding safety, installation, or product performance, please consult the manufacturer's website or contact the relevant EU-based support center.

Thank you for your attention to these safety instructions. Proper usage and maintenance of your scope bases will enhance your shooting experience while ensuring safety for you and others.

About Us

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