

# SAVAGE ROUND BACK LONG ACTION HD SCOPE BASES - SAVAGE 110-116 ROUND BACK LA 1-PIECE PICATINNY BASE 40 MOA

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EGW Savage 110-116 Round Back Long 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: [SAVAGE 110-116 ROUND BACK LA 1-PIECE PICATINNY BASE 40 MOA](#)
- Manufacturer: [EGW](#)
- Product no.: 296000747
- Mfr. No.: 80334
- Action Type: Long
- Color: Black
- Elevation: 40 MOA
- Make: Savage Arms
- Material: Aluminum
- Model: 110,111,116,112,114
- Number of Bases: 1-Piece
- Style: Picatinny Rail
- Delivery weight: 0.071kg
- UPC: 841370113859

## Item details

Made in USA

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# Safety Instruction Guide for SAVAGE ROUND BACK LONG ACTION HD SCOPE BASES

## Introduction

Thank you for choosing the EGW Savage 110116 Round Back Long Action Heavy Duty Scope Bases. This guide provides essential safety instructions and guidelines for the safe use and installation of your new scope bases. Please read this guide carefully to ensure your safety and the optimal performance of the product.

## General Safety Guidelines

- Ensure that the product is used only as intended. This product is designed for mounting scopes on firearms.
- Always handle firearms safely and responsibly. Follow all relevant local laws and regulations regarding firearm use.
- Inspect the scope bases and firearm before installation. Do not use if any parts are damaged or missing.
- Keep the product out of reach of children and unauthorized users.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Do not exceed the recommended torque of 20 inch lbs when securing the scope bases.
- Always use blue loctite as instructed to secure screws and prevent loosening during use.
- Ensure that the scope rings are compatible with the Picatinny rail system.
- Avoid using the scope bases in extreme conditions that may compromise their integrity.
- Regularly check the scope bases for signs of wear or damage, especially after heavy use.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including a socket head Torx® wrench.
- Ensure that the firearm is unloaded and pointed in a safe direction.

### 2. Installation:

- Align the scope bases with the factory scope mount holes on the firearm's receiver.
- Insert the socket head Torx® screws into the designated holes.
- Tighten the screws gradually, ensuring even pressure across the base.
- Apply a drop of blue loctite to each screw before tightening to secure them in place.

### 3. Adjustment:

- Once installed, mount your scope onto the Picatinny rail.
- Adjust the eye relief as needed for your shooting position.
- Secure the scope rings, ensuring they are tightly fastened.

### 4. PostInstallation Checks:

- Verify that the scope is securely mounted and does not move under pressure.
- Perform a function check to ensure proper alignment and functionality.

## **Disposal Instructions**

- Dispose of any packaging materials in accordance with local waste management regulations.
- If the product is no longer in use or damaged beyond repair, dispose of it responsibly. Consider recycling materials when possible.

## **Contact Information for Further Support**

For any inquiries regarding the safety and use of the SAVAGE ROUND BACK LONG ACTION HD SCOPE BASES, please refer to the manufacturer's contact information available on the product packaging or the manufacturer's website.

Thank you for ensuring your safety and the safety of others while using this product. Enjoy your shooting experience!

# About Us

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