

Backup Sights - Front Sight 1,8 /front sight post

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Reliable Secondary Aiming: The ERATAC 00000-9320 is a high-precision, ultra-reliable mechanical backup iron sight (BUIS). Engineered to mount seamlessly onto any standard Picatinny rail, it provides a flawless sight picture the moment your primary optic fails or gets obstructed.



Duty-Grade Durability: Built to endure the harshest operational conditions, this sight features a robust combination of hardened tool steel and aircraft-grade aluminum, complete with a specialized corrosion-resistant finish for long-lasting field reliability.

Spring-Loaded Flip-Up Design: Equipped with a smart, spring-loaded folding mechanism that keeps the sight safely tucked away and low-profile when not in use. When deployed, it quickly snaps back into a rock-solid, zeroed position.

Optimized Sight Picture: Features a same-plane ghost ring aperture paired with a precise 1.8 mm (0.07") front sight post. This balanced configuration delivers rapid target acquisition and intuitive aiming without cluttering your view.

Versatile Performance: Equally at home in high-speed shooting competitions or rugged military deployments, this premium iron sight is an essential upgrade for any AR-15 setup.

Attributes

- Name: [Front Sight 1,8 /front sight post](#)
- Manufacturer: [ERATAC](#)
- Product no.: EU2018015
- Mfr. No.: 00000-9320
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: 00000-9320

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Backup Sights Front Sight 1.8 Safety Instruction Guide

Introduction

Thank you for choosing the Backup Sights Front Sight 1.8. This product is designed to provide reliable secondary aiming for your firearm. To ensure safe and effective use, please read this safety instruction guide carefully. It contains important information regarding safe usage, installation, and maintenance.

General Safety Guidelines

- Ensure that the product is used only with compatible firearms that are designed for Picatinny rail systems.
- Always treat every firearm as if it is loaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the sight and firearm in a secure location, out of reach of children and unauthorized users.
- Regularly inspect the sight for any signs of wear or damage before each use.
- Do not use the sight if it is damaged or malfunctioning. Contact a qualified professional for repairs.

Specific Safety Precautions for Use

- Always wear appropriate eye protection when using firearms.
- Be aware of your surroundings and ensure that the area is clear of people and obstacles before aiming or firing.
- Do not rely solely on the backup sight; always ensure your primary optic is functioning properly.
- Avoid using the sight in extreme weather conditions unless it is specifically rated for such use.
- If the sight becomes obstructed or damaged during use, cease operation immediately and assess the situation.

Instructions for Installation and Usage

Installation Instructions

1. **Ensure Safety:** Make sure that the firearm is unloaded and pointed in a safe direction.
2. **Locate the Picatinny Rail:** Identify the appropriate location on your firearm's Picatinny rail for mounting the sight.
3. **Attach the Sight:**
 - Align the sight with the rail.
 - Slide the sight onto the rail until it is securely in place.
 - Use the provided screws to tighten the sight onto the rail. Make sure it is firmly attached but avoid overtightening.
4. **Check Alignment:** Once installed, check that the sight is aligned properly with your primary optic.

Usage Instructions

1. **Deploying the Sight:** To use the sight, press the springloaded mechanism to flip it up into the operational position.
2. **Aiming:** Look through the ghost ring aperture and align the front sight post with your target for accurate aiming.
3. **Stowing the Sight:** When not in use, press the springloaded mechanism to fold the sight back down into its lowprofile position.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic and mechanical waste.
- Do not dispose of the sight in regular household waste.
- If the sight is damaged beyond repair, contact local authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Backup Sights Front Sight 1.8, please refer to the manufacturer's website or customer service for assistance.

Thank you for following these safety instructions. Your safety and the safety of others are paramount. Always prioritize safe practices when handling firearms and accessories.

About Us

Brownells UK

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

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