

Backup Sights - Offset Sight, complete, Front Sight 1.35mm

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Canted Close-Quarters Transition: Delivering the exact same elite performance as our standard rail-mounted backup sights, this version mounts at a precise 45-degree angle. This allows you to instantly track close-range targets with a simple twist of the rifle, completely bypassing your primary optic without needing to remove it.



Direct Picatinny Integration: Clamps securely and directly onto any standard Picatinny rail system for a rock-solid, zero-retaining hold.

Low-Profile Folding Design: Features a rugged flip-up mechanism that folds down flat when not in use, keeping the rifle's profile sleek and snag-free.

Fully Ambidextrous: Engineered with a highly adaptable modular architecture, the assembly can be easily reversed to accommodate left-handed shooters.

Toolless Elevation Adjustments: Supports interchangeable front sight posts and allows for continuous, precise height indexing completely by hand—no specialized tools required.

Design Variants: Available in standard configurations or featuring a classic, hooded HK-style front sight.

Attributes

- Name: [Offset Sight, complete, Front Sight 1.35mm](#)
- Manufacturer: [ERATAC](#)
- Product no.: EU2018038
- Mfr. No.: T0541-1355
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0541-1355

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Backup Sights Offset Sight Safety Instruction Guide

Introduction

Thank you for choosing the Backup Sights Offset Sight. This product is designed to enhance your shooting experience by providing a reliable sighting solution. To ensure your safety and the safety of others, please read this guide carefully before using the product.

General Safety Guidelines

- Always ensure the firearm is unloaded before installing or adjusting the sight.
- Use the sight only for its intended purpose. This product is designed for use with firearms.
- Keep the sight and all related components out of reach of children and unauthorized users.
- Regularly inspect the sight for any signs of wear, damage, or malfunction. Do not use if damaged.
- Follow all local laws and regulations regarding the use of firearms and firearm accessories.
- Be aware of your surroundings and ensure a safe shooting environment at all times.

Specific Safety Precautions for Use

- **Canted CloseQuarters Transition:** When transitioning from your primary optic to the offset sight, ensure your grip and stance are stable to avoid accidents.
- **Direct Picatinny Integration:** Ensure the sight is securely clamped onto the Picatinny rail before use. Doublecheck that it is locked in place.
- **LowProfile Folding Design:** Always fold the sight down when not in use to prevent snagging or accidental activation.
- **Fully Ambidextrous:** If reversing the assembly for lefthanded use, ensure all components are securely reattached.
- **Toolless Elevation Adjustments:** Make elevation adjustments carefully and ensure the sight is properly indexed before shooting.

Instructions for Installation and Usage

Installation Steps

1. **Prepare Your Firearm:** Ensure your firearm is unloaded and pointed in a safe direction.
2. **Locate the Picatinny Rail:** Identify the location on your firearm where you will attach the sight.
3. **Attach the Sight:**
 - Align the sight with the Picatinny rail.
 - Slide the sight onto the rail until it is in the desired position.
 - Use the clamping mechanism to secure the sight. Ensure it is tightly fastened.
4. **Check Stability:** Gently pull on the sight to confirm it is securely attached.

Usage Instructions

- To use the sight, position your firearm and twist it to engage the offset sight.
- Adjust the elevation as needed using the toolless adjustment feature.
- Always verify your target and ensure a clear line of sight before shooting.

Disposal Instructions

At the end of the product's life cycle, dispose of the Backup Sights Offset Sight in accordance with local regulations. Do not dispose of in regular household waste. Consider recycling options where available.

Contact Information for Further Support

For any inquiries or concerns regarding the Backup Sights Offset Sight, please refer to the manufacturer's contact information provided on the packaging or the product's website.

By following these safety instructions, you can ensure the safe and effective use of your Backup Sights Offset Sight. Always prioritize safety and responsible firearm handling.

About Us

Brownells UK

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

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