

OFFSET OPTIC MOUNT - ARISAKA DEFENSE OFFSET OPTIC MOUNT BASE ONLY

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The Patent Pending Arisaka Offset Optic Mount is a modular mounting solution that allows the user to select a 35 or 45 degree offset position for a red dot sight without requiring additional components. The 35 degree position brings the red dot sight up closer to slimmer, smaller scopes, while the 45 degree position provides additional clearance around wider turrets or larger, higher magnification scopes. The Arisaka Offset Optic Mount is designed to be attached to the top Picatinny rail of an AR15 rifle. When the rifle is canted to make use of the offset red dot sight, the optic remains centered over the bore and maintains a lower 1/3 co-witness height. The base and optic plates can be reversed, allowing for use on the left or right side. The base and plates can each be purchased separately or as a combination, providing an upgrade path in the future as users acquire new red dot sights. Weight: 1.9 oz without optic. Length: 1.0" for the base, which occupies three Picatinny slots (twin recoil lugs and clamping screw). Height: The base sits 0.180" above the surface of the Picatinny rail. The mount is CNC machined from 6061-T6 aluminum and MIL-A-8625 Type III hard coat anodized. IP20 and IP27 Torx Plus bit drivers are included with each base. Standard height (for 1.5" to 1.8" scope mounts): Plate 1: Docter, Eotech MRDS, Insight, Meopta, Vortex Venom/Viper, Burris Fastfire III Plate 2: Trijicon RMR, SRO, Holosun 407C, 507C, 508T, Swampfox Kingslayer, Liberty, Justice Plate 4: Leupold Delta Point Pro, JPoint, Shield RMS, RMSc, Swampfox Sentinel, SIG Romeo Zero Plate 5: Aimpoint Micro T1/T2/H1/H2, SIG Romeo 4, 5 (not 5X), Holosun HS403 (not A), HS503, HS515, HS530 Plate 6: Aimpoint Acro Tall height (1.9" to 2.2" scope mounts): Plate 7: Docter, Eotech MRDS, Insight, Meopta, Vortex Venom/Viper, Burris Fastfire III Plate 8: Trijicon RMR, SRO, Holosun 407C, 507C, 508T Plate 10: Leupold Delta Point Pro, JPoint, Shield RMS, RMSc, Swampfox Sentinel, SIG Romeo Zero Plate 11: Aimpoint Micro T1/T2/H1/H2, SIG Romeo 4, 5 (not 5X), Holosun HS403 (not A), HS503, HS515, HS530 Plate 12: Aimpoint Acro



Attributes

- Name: [ARISAKA DEFENSE OFFSET OPTIC MOUNT BASE ONLY](#)
- Manufacturer: [ARISAKA DEFENSE](#)
- Product no.: 100040405
- Mfr. No.: OOM-BASE
- Bullet Style: -
- Caliber: -
- Colour: Black
- Diameter (in): -
- Fits / Used For: -
- Grain: -
- Material: Aluminum
- Number of Bases: 1-Piece
- Style: Offset
- Delivery weight: 0.064kg
- Shipping height: 25mm
- Shipping width: 57mm
- Shipping length: 114mm

- UPC: 601557939623

Item details

Made in USA

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Safety Instruction Guide for the Arisaka Offset Optic Mount

Introduction

Thank you for choosing the Arisaka Offset Optic Mount. This guide provides essential safety instructions and information for the proper use and installation of the product. Please read this guide carefully to ensure safe operation and maintenance.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as specified in this guide.
- Regularly inspect the optic mount for any signs of damage or wear before each use.
- Avoid using the product in extreme weather conditions that may affect its performance.
- Keep the product out of reach of children and unauthorized users.
- Follow all local laws and regulations regarding firearm accessories.

Specific Safety Precautions for Use

- Do not exceed the manufacturer's weight limit for the optic mount.
- Ensure that the optic is securely mounted to prevent it from loosening during use.
- When using the offset mount, be aware of your surroundings to avoid accidental injury.
- Always treat your firearm with respect and follow all safety protocols associated with firearm handling.
- If you notice any unusual behavior or performance from the mount, discontinue use immediately and consult a professional.

Instructions for Installation and Usage

Installation

1. Preparation:

- Gather all necessary tools, including IP20 and IP27 Torx Plus bit drivers, which are included with the base.
- Ensure the Picatinny rail on your AR15 rifle is clean and free from debris.

2. Mounting the Base:

- Position the Arisaka Offset Optic Mount base onto the desired location on the Picatinny rail.
- Align the twin recoil lugs with the slots on the rail.
- Secure the base using the clamping screw, ensuring it is tightened to prevent movement.

3. Attaching the Optic Plate:

- Select the appropriate optic plate based on your red dot sight model.
- Attach the optic plate to the base, ensuring that it is properly aligned.
- Tighten the screws to secure the optic plate firmly.

4. Adjusting the Angle:

- Choose between the 35degree or 45degree offset position based on your preference and the type of optic used.
- If necessary, reverse the base and optic plates for left or right side use.

Usage

- When using the offset optic mount, ensure that the rifle is canted to access the red dot sight effectively.
- The optic should remain centered over the bore and maintain a lower 1/3 cowitness height.
- Always verify the zero of your optic after installation.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Consider recycling the aluminum components if possible.

Contact Information for Further Support

For any questions or concerns regarding the Arisaka Offset Optic Mount, please refer to the manufacturer's contact information provided in the product packaging or visit the manufacturer's website.

Conclusion

Following these safety instructions will help ensure that you use the Arisaka Offset Optic Mount safely and effectively. Always prioritize safety and compliance with relevant regulations. Thank you for your attention to these guidelines.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk