

X-SKEL MOUNTS - WARNE MFG. COMPANY 34MM ULTRA HIGH (1.435") 0 MOA MOUNT, RED

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Warne Scope Mounts is excited to introduce their second generation SKEL mount, the X-SKEL. This new MSR mount offers an additional 1" of forward cantilever, and 1 piece clamp design for added strength. The rugged, lightweight design of the X-SKEL maintains our famous Return to Zero capability, and utilizes 1/2" hex nuts for rock solid attachment. It features a skeletonized ring body and caps for reduced weight and steel threaded cap inserts for maximum durability. The X-SKEL places your optic at the IDEAL HEIGHT with a generous cantilever for proper eye relief, it will easily accommodate the longer eyepieces found on many of today's scopes. Lightweight, skeletonized aluminum body and caps to reduce overall weight without sacrificing reliability. #8 Torx style fasteners with steel threaded inserts to prevent stripping. Additional 1 Inch cantilever forward design to provide additional eye relief. Places your optic at the Ideal Height for MSR and similar platforms. 1/2" tactical nut attachment, 65 in/lb. of torque is recommended.



Attributes

- Name: [WARNE MFG. COMPANY 34MM ULTRA HIGH \(1.435"\) 0 MOA MOUNT, RED](#)
- Manufacturer: [WARNE MFG. COMPANY](#)
- Product no.: 947000388
- Mfr. No.: XSkel34R
- Elevation: -
- Finish: Red
- Height: -
- Scope Tube Diameter: 34mm
- Style: Competition,3-Gun
- Delivery weight: 0.259kg
- UPC: 656813104949

Item details

Made in USA

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XSKELE MOUNTS WARNE MFG. COMPANY 34MM ULTRA HIGH (1.435") 0 MOA MOUNT, RED

Consumer Safety Instruction Guide

Introduction

Thank you for choosing the XSKELE Mounts by Warne MFG. Company. This guide provides essential safety instructions, installation guidelines, and disposal information to ensure safe and effective use of your product. Please read this guide carefully before using the mount.

General Safety Guidelines

- **Product Safety:** Ensure proper handling and usage of the XSKELE Mount to avoid accidents. This product is designed for use with optical sights and should not be used for any other purpose.
- **Enhanced Recalls:** Stay informed about any product recalls. You can check for updates on the EU's Safety Gate platform.
- **Online Shopping:** If purchased online, ensure that the seller complies with safety requirements.
- **Special Consumer Focus:** Keep this product out of reach of children to avoid any potential hazards.
- **EU Contact Point:** For any safety inquiries, please refer to the manufacturer's contact information provided in the product packaging.
- **Rapid Alerts:** Be aware of any safety alerts related to this product through the Safety Gate system.

Specific Safety Precautions for Use

- **Weight Limit:** Ensure that the mount is compatible with your optical sight's weight specifications. Exceeding weight limits may compromise safety.
- **Secure Attachment:** Always use the recommended torque of 65 in/lb. for the tactical nut attachment to prevent loosening during use.
- **Inspection:** Regularly inspect the mount for any signs of wear or damage. Replace it immediately if any issues are detected.
- **Proper Eye Relief:** Ensure your optic is positioned correctly for eye relief to avoid eye strain or injury.
- **Avoid Modifications:** Do not alter or modify the mount in any way, as this may affect its safety and performance.

Instructions for Installation and Usage

1. Installation:

- Ensure you have all necessary tools, including a $\frac{1}{2}$ " hex nut driver and #8 Torx style fasteners.
- Place the mount on the designated rail of your firearm, ensuring it is aligned correctly.
- Secure the mount using the #8 Torx fasteners and the tactical nut. Tighten to the recommended torque of 65 in/lb.
- Doublecheck that the mount is firmly attached and does not wobble.

2. Usage:

- Once installed, mount your optical sight according to the manufacturer's instructions for the sight.
- Adjust the position of your optic to ensure it is at the ideal height and provides proper eye relief.
- Test the stability of the mount and optic before using the firearm.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the mount in household waste.

- Contact local waste management services for proper disposal methods of metal and aluminum components.

Contact Information for Further Support

For further support or inquiries regarding the XSkel Mount, please refer to the manufacturer's contact details provided in the product packaging.

Thank you for prioritizing safety while using the XSkel Mounts. Your adherence to these guidelines will help ensure a safe and enjoyable experience.

About Us

Brownells Europe

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

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