

HUNT SCOPE RINGS - AREA 419 HUNT 30MM DIAMETER HIGH (34MM) SCOPE RINGS

[Optics & Mounting](#) > [Rings, Mounts & Bases](#) > [Scope Rings](#)

HUNT SCOPE RINGS Given the success of their MATCH and TACTICAL scope mounts, Area 419 knew what the HUNT rings needed to be. Light, rigid, and able to hold onto an optic in a dramatic recoiling environment. To do this was no small manufacturing task. This led us down a rabbit-hole, ultimately arriving on a process that gets you final-bore matched rings, with raw aluminum internals, for a grip on your optic that is more reliable and more true than anything else made. Like most rings, these begin as separate parts. Area 419 are making the bases and caps in batches. While many will make these parts, send them to anodize, and then just assemble, Area 419 produce around the extra steps. Once these parts return from anodize, they are fully assembled, placed back into specially produced rail fixtures, with the caps torqued to spec over specially made spacers (to give the rings space to torque down on the optic), and final-bored as sets in their world-class machining centers. Rings are then brought off the machine in sets, and packaged together so you know that your rings were made for one another, and you can rely on them for decades. Is it overkill? Probably. But Area 419 think it's the right way. So that's what Area 419 are going to do. NOTE: TO KEEP THE SIZE AND WEIGHT OF THESE RINGS TO A MINIMUM, THERE ARE NO ACCESSORY ATTACHMENT POINTS ON THESE RINGS. IF YOU WANT TO BE ABLE TO ADD ACCESSORIES TO YOUR RINGS, PLEASE CHECK OUT THEIR MATCH OR TACTICAL OFFERINGS. Specifications: Material: 7075 Aerospace Grade Billet Aluminum (with Stainless Steel Hardware) Coating: Type 3 Hardcoat Anodize (internal bore is raw aluminum) Weight: 4 oz/set (30mm Medium)



Attributes

- Name: [AREA 419 HUNT 30MM DIAMETER HIGH \(34MM\) SCOPE RINGS](#)
- Manufacturer: [AREA 419](#)
- Product no.: 430112789
- Mfr. No.: 419-HUNT-3034
- Finish: Black
- Height: 2.25"
- Material: Aluminum
- Scope Tube Diameter: 34mm
- Size: High
- Style: Picatinny Rings
- Delivery weight: 0.272kg
- Shipping height: 25mm
- Shipping width: 127mm
- Shipping length: 241mm
- UPC: 810080183001

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [HUNT SCOPE RINGS SAFETY INSTRUCTION GUIDE](#)
- [About Us](#)

HUNT SCOPE RINGS SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the HUNT SCOPE RINGS by Area 419. This guide provides important safety information and instructions to ensure the safe and effective use of your scope rings. Please read this guide carefully before using the product.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the HUNT SCOPE RINGS by following all instructions provided. The product is designed for nonfood use and should be handled with care.
- **Enhanced Recalls:** Stay informed about potential recalls. If you receive a recall notice, follow the instructions provided for safe return or remedy.
- **Online Shopping:** If purchased online, ensure that the seller complies with safety requirements. Verify the product's safety features before purchasing.
- **Special Consumer Focus:** Keep the product out of reach of children. It is not intended for use by individuals under the age of 18 without adult supervision.
- **EU Contact Point:** For safety inquiries, refer to the contact information provided with your product or on the manufacturer's website.
- **Rapid Alerts:** Monitor the EU's Safety Gate platform for updates on product safety and recalls.

Specific Safety Precautions for Use

- **Inspection:** Before each use, inspect the scope rings for any signs of damage or wear. Do not use if damaged.
- **Installation:** Follow the installation instructions carefully to avoid improper mounting that could lead to accidents.
- **Weight Limit:** Ensure that the scope and accessories do not exceed the weight limit specified for the HUNT SCOPE RINGS.
- **Torque Specifications:** Use a torque wrench to ensure that the caps are torqued to the specified settings to prevent loosening during use.
- **Avoid Overtightening:** Overtightening can damage the scope or rings. Always adhere to the recommended torque specifications.
- **Recoil Management:** Be aware of the recoil generated by your firearm. Ensure that the scope rings are securely mounted to withstand this force.

Instructions for Installation and Usage

1. **Gather Tools:** You will need a torque wrench and the appropriate tools for installation.
2. **Prepare the Firearm:** Ensure that the firearm is unloaded and pointed in a safe direction.
3. **Mounting the Base:**
 - Align the base of the scope rings with the mounting rail on your firearm.
 - Secure the base using the provided screws, ensuring they are tightened to the specified torque.
4. **Attach the Scope:**
 - Place the scope into the rings, ensuring it is properly aligned.
 - Secure the caps over the scope, making sure to use the specially made spacers for proper fit.
5. **Final Adjustment:**
 - Use the torque wrench to tighten the caps to the specified torque settings.
 - Doublecheck that the scope is level and properly positioned.
6. **Test the Setup:** After installation, perform a function check to ensure everything is secure and functioning correctly before use.

Disposal Instructions

- **Environmental Responsibility:** When disposing of the HUNT SCOPE RINGS, follow local regulations for the disposal of aluminum and metal products.
- **Recycling:** If possible, recycle the product to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the HUNT SCOPE RINGS, please refer to the contact information provided with your product or visit the manufacturer's website for support resources.

Thank you for your attention to these safety instructions. Enjoy using your HUNT SCOPE RINGS responsibly and safely!

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