

# MATCH SCOPE RINGS - AREA 419 MATCH 36MM DIAMETER MEDIUM (1.10") RINGS ALUMINUM BLACK

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When Area 419 set out to make an ideal scope ring, the things Area 419 knew was needed to accomplish, and do to a degree you won't find anywhere else on the market, is to produce a reliable, and true capture of the optic. This led us down a rabbit-hole, ultimately arriving on a process that gets you serialized, 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, they 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 our world-class machining centers. Rings are then brought off the machine in sets, and placed into the laser to mark them as sets, with each set being uniquely identified as a match to its precision-bored counterparts. Is it overkill? Probably. But Area 419 think it's the right way. So that's what they are going to do. SPECS MATERIAL: 7075 Aerospace Grade Billet Aluminum (with Stainless Steel Hardware) COATING: Type 3 Hardcoat Anodize (internal bore is raw aluminum) TUBE DIAMETER: 30mm, 34mm, 35mm, 36mm MOUNT HEIGHT: Low (24mm), Medium (28mm), High (32mm)



## Attributes

- Name: [AREA 419 MATCH 36MM DIAMETER MEDIUM \(1.10"\) RINGS ALUMINUM BLACK](#)
- Manufacturer: [AREA 419](#)
- Product no.: 430107269
- Mfr. No.: 419-MATCHRING-36/28
- Finish: Black
- Height: 1.10"
- Material: Aluminum
- Scope Tube Diameter: 36mm
- Size: Medium
- Delivery weight: 0.454kg
- Shipping height: 51mm
- Shipping width: 102mm
- Shipping length: 127mm
- UPC: 810080181830

## Item details

Made in USA

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# Safety Instruction Guide for AREA 419 MATCH SCOPE RINGS

## Introduction

Thank you for choosing the AREA 419 MATCH SCOPE RINGS. This guide provides essential safety information, installation instructions, and proper usage guidelines to ensure a safe and effective experience with your product. Please read this manual carefully before use.

## General Safety Guidelines

- Ensure that the scope rings are compatible with your optic and firearm.
- Always handle the scope rings and associated equipment with care to prevent injury.
- Regularly inspect the scope rings for any signs of wear or damage before each use.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Do not exceed the recommended torque specifications when installing the scope rings to prevent damage.
- Ensure that the rings are securely fastened to avoid any movement during use.
- Use appropriate tools for installation to prevent injury and damage to the product.
- Avoid using the scope rings in extreme temperatures or environments that could compromise their integrity.
- If you experience any issues with the scope rings, discontinue use immediately and seek assistance.

## Instructions for Installation and Usage

1. **Gather Required Tools:** Ensure you have the necessary tools, including a torque wrench and appropriatesized Allen keys.
2. **Prepare the Firearm:** Make sure the firearm is unloaded and pointed in a safe direction.
3. **Position the Base:**
  - Align the base of the scope rings with the mounting rail on your firearm.
  - Ensure the base is clean and free of debris.
4. **Attach the Base:**
  - Use the provided hardware to secure the base to the firearm.
  - Tighten the screws to the specified torque setting (refer to the specifications for details).
5. **Install the Scope:**
  - Place your optic into the rings, ensuring it is properly aligned.
  - Adjust the position of the optic as needed for optimal eye relief and sight picture.
6. **Secure the Caps:**
  - Place the caps over the optic and align them with the base.
  - Tighten the cap screws to the specified torque setting.

7. **Final Check:**

- Inspect the installation to ensure everything is secure.
- Test the setup by gently shaking the firearm to ensure there is no movement in the scope rings.

#### **8. Usage:**

- Use the firearm with the installed scope rings as intended.
- Regularly check the tightness of the rings during use, especially after extended shooting sessions.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations.
- Recycle any aluminum components where possible.
- Do not dispose of the product in general waste to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the product, please refer to the official AREA 419 website or contact your local retailer for assistance.

Thank you for your attention to these safety guidelines. Proper installation and usage will ensure the best performance from your AREA 419 MATCH SCOPE RINGS. Stay safe and enjoy your shooting experience!

# About Us

## Brownells UK

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