

TACTICAL MID-CANTILEVERED 1-PIECE SCOPE MOUNTS - AREA 419

TACTICAL MID CANTILEVER 34MM DIA 34MM HEIGHT 20 MOA PIC MNT

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

TACTICAL MID CANTILEVERED 1-PIECE SCOPE MOUNTS When Area 419 set out to make the perfect scope mount, they knew what they needed to make something that was reliable and consistent at a degree you won't find anywhere else on the market. 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 – as well as an incredible amount of robustness without adding unnecessary weight. Like most mounts, 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 Area 419's world-class machining centers. Mounts are then brought off the machine in sets, QC'd and packaged, ensuring that you receive a mount that was finished perfectly. Is it overkill? Probably. But Area 419 think it's the right way. So that's what they are going to do. NOTE: All 1.34" (34mm) height mounts are a mid-cantilever, meant for less offset and use on bolt-action platforms. KEY FEATURES CNC Milled in America from American 7075 Aluminum Raw aluminum, precision bored scope contact surfaces for maximum grip Final-bored in sets, and never fully disassembled after boring 8-9oz per mount, depending on model, balancing weight management and robustness Multiple accessory mounting points Separate rail clamping bars for maximum grab on the pic rail Inset clamping feet, allowing for maximum mounting adjustment and pic rail utility Steel guide pins between base and caps, aiding in alignment Custom nitrided stainless hardware



Attributes

- Name: [AREA 419 TACTICAL MID CANTILEVER 34MM DIA 34MM HEIGHT 20 MOA PIC MNT](#)
- Manufacturer: [AREA 419](#)
- Product no.: 430112795
- Mfr. No.: 419-MCM-343420
- Elevation: 20 MOA
- Finish: Black
- Height: 5"
- Length: 2"
- Scope Tube Diameter: 34mm
- Style: Picatinny
- Delivery weight: 0.68kg
- Shipping height: 76mm
- Shipping width: 152mm
- Shipping length: 241mm
- UPC: 810080183247

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for TACTICAL MIDCANTILEVERED 1PIECE SCOPE MOUNTS](#)
- [About Us](#)

Safety Instruction Guide for TACTICAL MIDCANTILEVERED 1PIECE SCOPE MOUNTS

Introduction

Thank you for choosing the TACTICAL MIDCANTILEVERED 1PIECE SCOPE MOUNTS by Area 419. This guide provides essential safety instructions and guidelines to ensure the safe use of the product. Please read this document carefully before installation and use.

General Safety Guidelines

- **Product Safety:** This product is designed for safe use when installed and operated as intended. Ensure that all instructions are followed.
- **Enhanced Recalls:** Stay informed about product recalls. If you receive a recall notice, follow the instructions provided.
- **Online Shopping:** If purchased online, ensure the retailer complies with safety regulations.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors.
- **EU Contact Point:** For safety inquiries, refer to the contact information provided by the retailer.
- **Rapid Alerts:** Monitor the EU Safety Gate platform for updates on unsafe products.

Specific Safety Precautions for Use

- **Inspection:** Always inspect the scope mount for any visible damage before installation. Do not use if damaged.
- **Compatibility:** Ensure that the scope mount is compatible with your optic and firearm. Check specifications carefully.
- **Weight Limits:** Be mindful of the weight limits of your firearm to avoid any structural failures.
- **Torque Specifications:** Follow the recommended torque specifications during installation to prevent loosening or damage.
- **Environmental Conditions:** Avoid using the product in extreme weather conditions that may affect performance or safety.
- **Proper Handling:** Handle the mount with care to avoid dropping or mishandling, which may lead to damage.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools for installation, including a torque wrench and compatible mounting hardware.
- Ensure the firearm is unloaded and safe before beginning installation.

2. Installation Steps:

- Position the scope mount on the firearm's rail system.
- Align the mounting holes on the mount with the rail slots.
- Insert the provided screws and handtighten them into place.
- Use a torque wrench to tighten the screws to the manufacturer's specified torque settings.
- Ensure that the mount is securely fastened and does not move when tested.

3. Usage:

- After installation, check the alignment of the scope. Make adjustments as necessary.

- Regularly inspect the mount for signs of wear or loosening during use.
- If any issues arise, dismount the scope and inspect the components.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the product in accordance with local regulations regarding metal and aluminum waste.
- **Recycling:** If possible, recycle the product to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the TACTICAL MIDCANTILEVERED 1PIECE SCOPE MOUNTS, please refer to the contact information provided by your retailer or manufacturer.

Thank you for your attention to these safety instructions. Enjoy the reliable performance of your new scope mount!

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