

TACTICAL MID-CANTILEVERED 1-PIECE SCOPE MOUNTS - TACTICAL MID CANTILEVER 35MM DIA 34MM HEIGHT 0 MOA PIC MOUNT

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: TACTICAL MID CANTILEVER 35MM DIA 34MM HEIGHT 0 MOA PIC MOUNT
- Manufacturer: AREA 419
- Product no.: 430112796
- Mfr. No.: 419-MCM-3534
- Elevation: 0 MOA
- Finish: Black
- Height: 5"
- Length: 2"
- Scope Tube Diameter: 35mm
- Style: Picatinny
- Delivery weight: 0.68kg
- Shipping height: 76mm
- Shipping width: 152mm
- Shipping length: 241mm
- UPC: 810080182745

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: TACTICAL MDCANTILEVERED 1PIECE SCOPE MOUNTS USER SAFETY INSTRUCTIONS](#)

TACTICAL MIDCANTILEVERED 1PIECE SCOPE MOUNTS USER SAFETY INSTRUCTIONS

Introduction

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

General Safety Guidelines

- Ensure that the product is compatible with your scope and firearm before use.
- Always check for any visible damage or defects before installation.
- Store the scope mount in a dry and cool place, away from direct sunlight.
- Keep the product out of reach of children and vulnerable individuals.
- Follow all local laws and regulations regarding firearm accessories.
- Regularly inspect the mount for wear and tear, and replace if necessary.

Specific Safety Precautions for Use

- Do not exceed the manufacturer's recommended torque specifications during installation.
- Avoid using the mount if any parts are damaged or missing.
- Ensure that the mount is securely attached to the firearm before use.
- Be cautious when handling tools during installation to prevent injury.
- Use appropriate eye protection when installing the scope mount.
- Do not attempt to modify the scope mount in any way.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools, including a torque wrench and appropriate screwdrivers.
- Ensure the firearm is unloaded and pointed in a safe direction.

2. Installation Steps

- Align the scope mount with the picatinny rail on your firearm.
- Use the provided steel guide pins to aid in alignment.
- Secure the mount by tightening the clamping bars to the picatinny rail.
- Follow the torque specifications provided by AREA 419 for securing the caps.
- Ensure the scope is properly seated in the rings before tightening.

3. Usage

- Regularly check the mount for tightness and integrity before each use.
- After installation, test the scope for proper function and alignment.
- Avoid excessive force or impact on the scope during use.

Disposal Instructions

- Dispose of any packaging materials in accordance with local recycling guidelines.
- When the scope mount reaches the end of its life, dispose of it responsibly, considering local regulations for metal and other materials.

Contact Information for Further Support

For safety inquiries or further assistance, please refer to the manufacturer's contact information provided on the packaging or the official website.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities. Please use this product responsibly.