

# Premier Scope Rings, 34 mm tube diameter - MDT Accessories - Scope Rings - Premier - 34mm - High (1.25in) - BLK

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The MDT Premier Scope Rings offer a solid mounting system for your optics. Made from precision machined aluminium, these rings are available for the majority of scope sizes and required heights. CMM checked to 1.5 millionths of an inch precision. MDT Premier Scope Rings are designed and manufactured to STANAG 4694 specification, also known as "NATO spec". This means the scope ring sits tight to the top of the scope base rail, with pressure being applied to the underside of the angled rail surfaces to maintain a solid interface. This design also allows mounting on out-of-spec rails.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [MDT Accessories - Scope Rings - Premier - 34mm - High \(1.25in\) - BLK](#)
- Manufacturer: [MDT](#)
- Product no.: EU2004442
- Mfr. No.: 103549-BLK
- Colour: Black
- Material: Aluminum
- Scope Tube Diameter: 34 mm
- Style: Picatinny
- Delivery weight: 0.19kg
- Shipping height: 26mm
- Shipping width: 168mm
- Shipping length: 200mm
- UPC: 709951103784

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# MDT Premier Scope Rings Safety Instruction Guide

## Introduction

Thank you for choosing the MDT Premier Scope Rings. These scope rings provide a secure and reliable mounting system for your optics. This safety instruction guide is designed to help you understand the safe use, installation, and disposal of the product in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always ensure that the scope rings are compatible with your scope and rail system before installation.
- Inspect the scope rings for any signs of damage or wear before each use.
- Ensure that the scope rings are properly tightened to avoid any movement during use.
- Keep the scope rings out of reach of children to prevent accidents.
- Report any unsafe product incidents or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Use only the recommended tools for installation to avoid damaging the scope rings or the scope.
- Do not exceed the manufacturer's specified torque settings when tightening the rings.
- Avoid using the scope rings in extreme environmental conditions that may affect their performance.
- Ensure that the scope is securely mounted before using the equipment in the field.
- Be cautious when handling the scope rings, as sharp edges may be present.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools for installation, including a torque wrench and appropriate screwdrivers.
- Ensure that the scope and rail system are clean and free of debris.

### 2. Installation Steps

- Align the scope rings with the mounting base on the rifle.
- Place the scope into the rings, ensuring it is level and in the desired position.
- Tighten the screws on the rings gradually, alternating between screws to ensure even pressure.
- Use a torque wrench to tighten the screws to the manufacturer's specified torque settings.

### 3. PostInstallation Check

- After installation, check that the scope is securely mounted and does not move when pressure is applied.
- Make sure that the scope's reticle is level and aligned with the rifle.

### 4. Usage Tips

- Regularly check the tightness of the scope rings during use, especially after transportation or heavy use.
- If you notice any movement or looseness, stop using the scope immediately and recheck the installation.

## **Disposal Instructions**

- Dispose of the scope rings in accordance with local regulations for metal recycling.
- Do not dispose of the product in regular household waste.
- Ensure that any packaging materials are also disposed of responsibly.

## **Contact Information for Further Support**

For any questions regarding safety, installation, or product performance, please refer to the manufacturer's website or customer service for assistance.

# About Us

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