

Nova Scope Rings - Silver - Anodized Aluminum - High - 1"/26mm

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Nova Scope Rings, Alloy, Silver, 26mm, High

These rings offer maximum accuracy and stability. They are CNC machined to exact tolerances so no lapping is required. The top half of the ring is secured by four 8-40 Torx screws. A 1/4-20 cross bolt allows for quick removal and consistent return to zero. The Nova Rings are ideal for mounting any scope on a high recoil rifle.



- **Material:** anodized aluminum
- **Color:** Silver
- **Scope tube diameter:** 26mm
- **Ring height:** High
- **Locking:** Four 8-40 Torx screws (top half), 1/4-20 cross bolt for quick disassembly and consistent return to zero
- **Range of application:** Suitable for high recoil rifles

Attributes

- Name: [Nova Scope Rings - Silver - Anodized Aluminum - High - 1"/26mm](#)
- Manufacturer: [VOLQUARTSEN](#)
- Product no.: BRD231548
- Mfr. No.: VCHD-A-S-1IN-H
- Color: Silver
- Height: High
- Material: Anodized Aluminum
- Scope Tube Diameter: 1"/26mm
- Delivery weight: 1kg

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Nova Scope Rings Safety Instruction Guide

Introduction

Thank you for choosing the Nova Scope Rings. These highquality scope rings are designed for optimal performance and stability when mounting scopes on high recoil rifles. This safety instruction guide provides essential information to ensure safe usage, installation, and disposal of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- 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.
- If you notice any defects or issues, discontinue use immediately and contact the manufacturer.
- Always follow local laws and regulations regarding the use of firearms and accessories.

Specific Safety Precautions for Use

- Use only compatible scopes with a tube diameter of 26mm.
- Ensure that the scope rings are securely tightened before use. Use a torque wrench to avoid overtightening.
- When mounting the scope, ensure that the rings are properly aligned to prevent misalignment of the scope.
- Avoid using the scope rings in extreme weather conditions, such as heavy rain or snow, as this may affect their performance.
- Do not attempt to modify the scope rings in any way, as this may compromise safety and functionality.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools: a torque wrench, 840 Torx screwdriver, and a 1/420 bolt.
- Ensure that the rifle is unloaded and pointed in a safe direction.

2. Installation:

- Place the scope rings onto the rifle's mounting base.
- Position the scope into the rings, ensuring the scope is level and aligned with the rifle.
- Secure the top half of the rings using the four 840 Torx screws. Tighten each screw gradually to ensure even pressure.
- Insert and tighten the 1/420 cross bolt for additional stability.

3. Usage:

- After installation, check the alignment of the scope and make adjustments as necessary.
- Test the setup at a safe shooting range to ensure proper functionality and accuracy.
- If the scope needs to be removed, use the 1/420 cross bolt for quick disassembly and return to zero.

Disposal Instructions

- Dispose of the Nova Scope Rings in accordance with local regulations regarding aluminum recycling.
- Do not dispose of the product in household waste.

- If the product is damaged beyond repair, ensure it is disposed of in a manner that prevents any potential harm to the environment.

Contact Information for Further Support

For safety inquiries or support regarding the Nova Scope Rings, please refer to the manufacturer's contact information provided with the product packaging.

Thank you for prioritizing safety while using the Nova Scope Rings. Enjoy your shooting experience!

About Us

Brownells Deutschland

**Brownells Deutschland - Einer der größten Lieferanten für Waffenteile,
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