

REMINGTON 7400/7600 MAXIMA ALUMINUM BASE MATTE BLACK

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

Don't Settle, Get Warne

Modeled after the popular Weaver design, the Warne Remington 7400/7600 Maxima Aluminum Base is one of the most durable and functional mounting systems on the market. The Warne Remington 7400/7600 Maxima Aluminum Base can be used in conjunction with Warne Maxima QD Rings opening the sights and view over top of the bases while maintaining a normal shooting position. Matte black finish Polished design Full width recoil slot in each base Picatinny style The Warne Remington Warne 7400/7600 Maxima Aluminum Base satisfies both form and function, giving you the best of both worlds.



Attributes

- Name: [REMINGTON 7400/7600 MAXIMA ALUMINUM BASE MATTE BLACK](#)
- Manufacturer: [WARNE MFG. COMPANY](#)
- Product no.: 947000642
- Mfr. No.: A995M
- Color: Matte Black
- Make: Remington
- Material: Aluminum
- Model: 7400,7600
- Number of Bases: 1-Piece
- Style: Picatinny
- Delivery weight: 0.057kg
- Shipping height: 13mm
- Shipping width: 102mm
- Shipping length: 229mm
- UPC: 656813001910

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for REMINGTON 7400/7600 MAXIMA ALUMINUM BASE](#)
- [About Us](#)

Safety Instruction Guide for REMINGTON 7400/7600 MAXIMA ALUMINUM BASE

Introduction

Thank you for choosing the Warne Remington 7400/7600 Maxima Aluminum Base. This product is designed to provide a durable and functional mounting system for your firearm. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always follow local laws and regulations regarding firearm accessories.
- Regularly inspect the mounting system for signs of wear or damage.
- Keep the product out of reach of children and unauthorized users.
- Report any unsafe products or accidents to your local authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Only use the Warne Remington 7400/7600 Maxima Aluminum Base with compatible firearms.
- Ensure that the base is securely mounted before use to prevent accidents.
- Do not exceed the weight limit specified by the manufacturer for the mounted accessories.
- Avoid using the product in extreme weather conditions that could affect its performance.
- Always check that all screws and fittings are tightened before each use.

Instructions for Installation and Usage

1. Installation

- Gather all necessary tools, including a screwdriver and any additional mounting hardware provided.
- Ensure the firearm is unloaded and safe to handle.
- Align the Maxima Aluminum Base with the mounting points on your firearm.
- Secure the base using the provided screws, ensuring that they are tightened properly but not overtightened to avoid damage.

2. Usage

- After installation, check the alignment of the sight and make necessary adjustments.
- When using the firearm, maintain a proper shooting stance to ensure stability and accuracy.
- Regularly check the base and rings for tightness and stability during use, especially after extended shooting sessions.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding metal and aluminum waste.
- Do not dispose of the product in regular household waste.
- If the product is damaged or no longer usable, contact your local recycling center for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Warne Remington 7400/7600 Maxima Aluminum Base, please refer to the manufacturer's customer service or support channels. Ensure you have the product details ready when seeking assistance.

Thank you for your attention to these safety instructions. Your safety is our priority.

About Us

Brownells Česká republika

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

www.brownells.cz