

12 GAUGE TRIGGER PLATE ASSEMBLY FOR REMINGTON VERSA MAX II - REMINGTON 12GA TRIGGER PLATE ASSEMB FOR REM VERSA MAX II PATRIOT BROWN

REMINGTON 12 GAUGE TRIGGER PLATE FOR REMINGTON VERSA MAX II
Factory-style Trigger Plate Assembly (TPA) designed for the Remington Versa Max II in 12 Gauge. This assembly is configured for Right-Hand Safety (RHS) orientation. Ideal for replacing a worn or damaged trigger housing or restoring your shotgun to factory configuration. This complete trigger plate assembly houses the fire control components in a precision-fit unit manufactured to factory dimensions. Designed specifically for Versa Max II 12GA models, it ensures proper alignment and reliable trigger function when installed correctly. Configured for Right-Hand Safety (RHS) cross-bolt setup. FEATURES Designed for Remington Versa Max II - 12GA Right-Hand Safety (RHS) configuration Complete trigger plate assembly Built to factory specifications Direct replacement for compatible models SPECS Product Type: Trigger Plate Assembly (TPA) Compatible Model: Remington Versa Max II Gauge: 12 Gauge Safety Configuration: RHS (Right-Hand Safety) Construction: Factory-spec metal housing Installation: Professional gunsmith installation recommended NOTE: These items are a new, authentic products acquired directly from Remington's OEM inventory. This item is guaranteed to be unused and fully functional.

NO IMAGE
AVAILABLE

Attributes

- Name: REMINGTON 12GA TRIGGER PLATE ASSEMB FOR REM VERSA MAX II PATRIOT BROWN
- Manufacturer: REMINGTON
- Product no.: 430116584
- Mfr. No.: F419391
- Model: Versamax
- Weapon type: Remington
- Delivery weight: 0.31kg
- Shipping height: 203mm
- Shipping width: 23mm
- Shipping length: 69mm

Item details

Made in USA

US export classification: 0A502

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Safety Instruction Guide for 12 Gauge Trigger Plate Assembly for Remington Versa Max II

Introduction

Thank you for choosing the 12 Gauge Trigger Plate Assembly for your Remington Versa Max II. This product is designed to restore your shotgun to factory specifications, ensuring reliable performance and safety. Please read this safety instruction guide carefully to understand how to use and maintain the product safely and effectively.

General Safety Guidelines

- Always handle firearms and their components with care. Treat every firearm as if it is loaded.
- Ensure that the firearm is unloaded before performing any maintenance or installation.
- Keep out of reach of children and unauthorized users.
- Use this product only for its intended purpose as specified by the manufacturer.
- Regularly check for signs of wear or damage on all firearm components, including the trigger plate assembly.
- Always wear appropriate safety gear, such as eye protection, when handling firearms.
- Follow all local laws and regulations regarding firearm ownership and usage.

Specific Safety Precautions for Use

- Ensure the trigger plate assembly is compatible with your specific model of Remington Versa Max II before installation.
- Verify that the RightHand Safety (RHS) configuration is suitable for your usage needs.
- Do not attempt to modify the trigger plate assembly or any firearm components.
- If you experience any malfunctions or irregularities during operation, cease use immediately and consult a qualified gunsmith.
- Be aware of your surroundings when handling or discharging your firearm to avoid accidents.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools and ensure you are working in a clean, welllit area.
- Ensure the firearm is completely unloaded and the safety is engaged.

2. Installation Steps

- Remove the existing trigger housing from the Remington Versa Max II by following the manufacturer's guidelines.
- Carefully fit the new trigger plate assembly into the designated housing area, ensuring that it aligns correctly with factory specifications.
- Secure the assembly using the original screws or fasteners, ensuring they are tightened to the manufacturer's recommendations.
- Check the RightHand Safety (RHS) configuration to confirm it is functioning correctly.

3. PostInstallation Check

- After installation, perform a function check to ensure that the trigger operates smoothly and safely.
- Ensure that the safety mechanism engages and disengages properly.

4. Usage

- Once installed, use the Remington Versa Max II in accordance with the manufacturer's operating instructions.
- Regularly inspect the trigger plate assembly and other components for any signs of wear or damage.

Disposal Instructions

- Dispose of the old trigger plate assembly and any other firearm components in accordance with local regulations.
- Do not discard firearms or their components in regular waste. Instead, contact local authorities for guidance on safe disposal methods.

Contact Information for Further Support

For any inquiries or support regarding the 12 Gauge Trigger Plate Assembly, please consult the manufacturer's website or customer service for assistance.

By following these safety instructions, you can ensure a safe and effective experience with your Remington Versa Max II and its components. Always prioritize safety and adhere to local laws regarding firearm usage.