

12 GAUGE TRIGGER PLATE ASSEMBLY FOR REMINGTON VERSA MAX II - REMINGTON 12GA TRIGGER PLATE ASSEMBLY FOR VERSA MAX II BURNT BRONZE

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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 ASSEMBLY FOR VERSA MAX II BURNT BRONZE](#)
- Manufacturer: [REMINGTON](#)
- Product no.: 430116577
- Mfr. No.: F419390
- Model: Versa Max II
- Weapon type: Remington
- Delivery weight: 0.312kg

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 the Remington Versa Max II. This guide provides important safety information and instructions to ensure the safe use and installation of this product. Please read this guide carefully before using the product.

General Safety Guidelines

- Always handle firearms and firearm components with care and respect.
- Ensure that the firearm is unloaded before attempting to install or handle the trigger plate assembly.
- Store the trigger plate assembly in a secure location, out of reach of children and unauthorized users.
- Follow all local laws and regulations regarding firearm modifications and safety.
- Inspect the trigger plate assembly for any damage or defects before installation.
- If you are unsure about any aspect of the installation or use, consult a professional gunsmith.

Specific Safety Precautions for Use

- Ensure that the trigger plate assembly is compatible with your specific model of the Remington Versa Max II.
- Only use the assembly in the manner intended and as specified in the product documentation.
- Do not attempt to modify or alter the trigger plate assembly in any way.
- If you experience any malfunctions or irregularities during use, cease operation immediately and consult a qualified professional.
- Always wear appropriate eye and ear protection when handling firearms.

Instructions for Installation and Usage

1. Preparation:

- Ensure you have the necessary tools for installation, which may include screwdrivers and wrenches.
- Work in a clean, welllit area to avoid losing small components.

2. Installation Steps:

- Make sure the firearm is completely unloaded.
- Remove the existing trigger plate assembly from the firearm by following the manufacturer's disassembly instructions.
- Carefully position the new trigger plate assembly into the designated area.
- Secure the assembly using the appropriate screws and fasteners, ensuring a snug fit without overtightening.
- Reassemble any other components removed during disassembly.

3. PostInstallation Check:

- After installation, perform a function check to ensure that the trigger operates correctly.
- Check for any unusual noises or movements when the trigger is pulled.
- If any issues are noted, consult a professional gunsmith for assistance.

4. Usage:

- Always follow safe firearm handling practices.
- Ensure that the firearm is pointed in a safe direction when testing the trigger function.
- Familiarize yourself with the new trigger plate assembly before using the firearm in a live setting.

Disposal Instructions

- Dispose of any packaging materials in accordance with local waste disposal regulations.
- If the trigger plate assembly is ever deemed unusable, consult local regulations for the proper disposal of firearm components.
- Never discard firearm parts in regular trash; always follow local laws regarding hazardous materials.

Contact Information for Further Support

For any questions or concerns regarding the trigger plate assembly, please consult a qualified gunsmith or contact the manufacturer directly. It is important to ensure that all inquiries are directed to knowledgeable professionals to guarantee safety and compliance.

Conclusion

By following these safety instructions and guidelines, you can help ensure a safe and effective installation and use of the 12 Gauge Trigger Plate Assembly for the Remington Versa Max II. Always prioritize safety and consult professionals when necessary. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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