

# Rem700 Primary - Right - No bolt release - Traditional Curved (Stainless)

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## Material Details

1. Housing: 7075 Aluminum (anodized)
2. Key Components: 440C Stainless Steel
3. PVD Black – PVD stands for Physical Vapour Deposition. It is a hard and durable coating that is applied to external stainless components to give them a clean black color.

## Description

The Rem 700 Primary is the ideal upgrade to improve accuracy and precision on any Remington 700 model rifle. Featuring TriggerTech's Frictionless Release Technology™, this drop-in trigger provides a true zero-creep break, extremely short over-travel and offers outstanding reliability, even in the harshest environments. Due to the exceptionally crisp break, most shooters report the pull weights feeling ~0.5lbs lighter than a friction based trigger of the same measured pull weight. Frictionless Release Technology™, along with hardened 440C stainless steel internal components ensure corrosion resistance and an extended service life. As Frictionless Release Technology™ does not rely on coating, polishing or lubricating the key engagement surfaces, trigger pulls will be more consistent from shot to shot and after thousands of shots more than you ever thought possible.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [TRIGGERTECH Rem700 Primary - Right - No bolt release - Traditional Curved \(Stainless\)](#)
- Manufacturer: [TRIGGERTECH](#)
- Product no.: EU2010009
- Mfr. No.: R70-SBS-14-TNC
- Model: 700
- Style: Adjustable, Curved
- Weapon type: Remington
- Delivery weight: 0.15kg
- Shipping height: 38mm
- Shipping width: 102mm
- Shipping length: 140mm
- UPC: 885768000024

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# TRIGGERTECH REM700 PRIMARY RIGHT NO BOLT RELEASE TRIGGER Safety Instruction Guide

## Introduction

Thank you for choosing the TRIGGERTECH Rem700 Primary Right No Bolt Release Trigger. This guide provides essential safety instructions and information to ensure the safe use and maintenance of your trigger. Please read this manual carefully before using the product.

## General Safety Guidelines

- Ensure that this product is used only in accordance with the manufacturer's instructions.
- Always treat the firearm as if it is loaded, even if you believe it to be unloaded.
- Store your firearm and trigger in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your trigger for wear or damage. Do not use if any parts appear to be compromised.
- Always wear appropriate eye and ear protection when handling firearms.
- Be aware of your surroundings and ensure that you are in a safe environment when using your firearm.

## Specific Safety Precautions for Use

- Do not modify the trigger in any way. Unauthorized modifications can compromise safety and performance.
- Ensure that the trigger is properly installed before use. Refer to the installation instructions in the following section.
- Always use the trigger with compatible Remington 700 model rifles only.
- Be cautious of the trigger pull weight. Familiarize yourself with the feel of the trigger before use to prevent accidental discharges.
- Avoid using the trigger in extreme environmental conditions without proper maintenance.
- If you experience any malfunctions or irregularities with the trigger, cease use immediately and consult a professional.

## Instructions for Installation and Usage

### Installation Instructions

#### 1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools, including a screwdriver and any other required equipment.

#### 2. Remove the Existing Trigger:

- Follow the manufacturer's guidelines for disassembling the Remington 700 rifle.
- Carefully remove the existing trigger assembly.

#### 3. Install the TRIGGERTECH Rem700 Primary:

- Insert the TRIGGERTECH Rem700 Primary trigger into the trigger housing.
- Align the trigger with the mounting holes and secure it using the provided screws.

#### 4. Check Installation:

- Ensure that the trigger is firmly in place and operates smoothly.
- Perform a function check to ensure proper operation.

## 5. Reassemble the Rifle:

- Follow the manufacturer's guidelines to reassemble the Remington 700 rifle.
- Ensure all components are correctly installed and secured.

## Usage Instructions

- Familiarize yourself with the trigger's operation before engaging in live fire.
- Practice dry firing in a controlled environment to understand the trigger's feel and response.
- Always ensure that the firearm is pointed in a safe direction when engaging the trigger.
- Maintain a firm grip on the firearm to manage recoil effectively.

## Disposal Instructions

- Dispose of the trigger in accordance with local regulations regarding electronic and metal waste.
- If the trigger is damaged or no longer functional, do not attempt to repair it. Dispose of it responsibly.

## Contact Information for Further Support

For safety inquiries, product support, or to report unsafe products, please contact your local EUbased consumer safety authority. You can also check for recall updates on the EU's Safety Gate platform.

## Conclusion

By following these safety instructions and guidelines, you can ensure a safe and enjoyable experience with your TRIGGERTECH Rem700 Primary Right No Bolt Release Trigger. Always prioritize safety and responsible firearm handling practices. Thank you for choosing TRIGGERTECH.

# About Us

## Brownells UK

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