

# Rem700 Special - Left - No bolt release - Pro Curved (PVD Black)

[Rifle Parts](#) > [Triggers Parts](#) > [Triggers](#)

## 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

NO IMAGE  
AVAILABLE

The Rem 700 Special is an upgraded version of the Primary model which further enhances accuracy and precision on any Remington 700 model rifle. 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 weight. Just like the Primary model, this drop-in trigger provides a true zero-creep break, extremely short overtravel and offers outstanding reliability, even in the harshest environments. 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.

## Attributes

- Name: [TRIGGERTECH Rem700 Special - Left - No bolt release - Pro Curved \(PVD Black\)](#)
- Manufacturer: [TRIGGERTECH](#)
- Product no.: EU2010029
- Mfr. No.: R7L-SBB-13-TNP
- Model: 700
- Style: Adjustable, Curved
- Weapon type: Remington
- Delivery weight: 0.14kg
- Shipping height: 38mm
- Shipping width: 102mm
- Shipping length: 140mm
- UPC: 885768000918

# Table of Contents

- Startpage
- TRIGGERTECH REM700 SPECIAL LEFT NO BOLT RELEASE TRIGGER Safety Instruction Guide
- About Us

# TRIGGERTECH REM700 SPECIAL LEFT NO BOLT RELEASE TRIGGER Safety Instruction Guide

## Introduction

Thank you for purchasing the TRIGGERTECH Rem700 Special Left No Bolt Release Trigger. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your trigger. Please read this manual thoroughly before installation and use to maximize your safety and the performance of your product.

## General Safety Guidelines

- Ensure that the trigger is installed by a qualified gunsmith or an experienced individual familiar with firearm modifications.
- Always treat your firearm as if it is loaded, even when it is not.
- Keep the trigger and firearm out of reach of children and unauthorized users.
- Regularly inspect the trigger and firearm for any signs of wear or damage.
- Store the firearm in a secure location when not in use.
- Follow all local laws and regulations regarding firearm modifications and usage.
- Be aware of your surroundings and ensure a safe environment when handling firearms.

## Specific Safety Precautions for Use

- The TRIGGERTECH Rem700 Special is designed for Remington 700 model rifles only. Do not attempt to install it on other firearm models.
- Ensure that the firearm is unloaded before installing or adjusting the trigger.
- Avoid using the trigger in extremely harsh environments without proper maintenance.
- Do not modify the trigger or its components beyond the manufacturer's specifications.
- If you experience any malfunctions or unusual behavior, cease use immediately and consult a qualified professional.
- Be mindful of the trigger pull weight, as it may feel lighter than traditional frictionbased triggers.

## Instructions for Installation and Usage

### Installation Instructions

#### 1. Preparation

- Ensure that 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 instructions for disassembling the trigger assembly of your Remington 700 rifle.
- Carefully remove the existing trigger, taking note of the configuration for reassembly.

#### 3. Install the TRIGGERTECH Rem700 Special

- Align the new trigger in the trigger assembly housing.
- Secure the trigger using the provided screws, ensuring it is firmly in place.
- Doublecheck that all components are correctly positioned and tightened.

#### 4. Adjustment

- Adjust the trigger pull weight according to your preference, following the manufacturer's guidelines.
- Test the trigger in a safe environment to ensure proper function.

## 5. Reassembly

- Reassemble the trigger housing and any other components removed during installation.
- Ensure that all parts are securely fastened and that the firearm is functioning correctly.

## Usage Instructions

- Always perform a function check before each use. Ensure that the trigger operates smoothly and safely.
- Practice safe firearm handling at all times, keeping your finger off the trigger until ready to shoot.
- Regularly clean and maintain the trigger and firearm to ensure optimal performance.

## Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic and metal waste.
- Do not dispose of the trigger in regular household waste.
- Contact your local waste management authorities for guidance on proper disposal methods.

## Contact Information for Further Support

For any questions or concerns regarding the TRIGGERTECH Rem700 Special Left No Bolt Release Trigger, please consult the manufacturer's website or customer service for assistance. Always ensure you are following the most current safety guidelines and product updates.

This safety instruction guide aims to help you use your TRIGGERTECH Rem700 Special trigger safely and effectively. Always prioritize safety and adhere to local laws and regulations regarding firearms.

# About Us

## Brownells UK

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

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)