

# RUGER® HAMMER & TRIGGER SHIMS - POWER CUSTOM RUGER® SA TRIGGER SHIMS

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Eliminates excessive side-to-side movement of hammer and trigger for wobble-free cycling. Available in 10-paks.



## Attributes

- Name: [POWER CUSTOM RUGER® SA TRIGGER SHIMS](#)
- Manufacturer: [POWER CUSTOM](#)
- Product no.: 713000064
- Mfr. No.: NONE
- Model: Blackhawk
- Weapon type: Ruger
- Delivery weight: 2.517kg
- Shipping height: 4mm
- Shipping width: 104mm
- Shipping length: 226mm

## Item details

Made in USA

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# RUGER® Hammer & Trigger Shims Safety Instruction Guide

## Introduction

Thank you for purchasing the RUGER® Hammer & Trigger Shims by POWER CUSTOM. These shims are designed to eliminate excessive sidetoside movement of the hammer and trigger, ensuring wobblefree cycling for your Ruger singleaction (SA) revolvers. This guide provides important safety instructions and guidelines to help you use this product safely and effectively.

## General Safety Guidelines

- Always ensure that your firearm is unloaded before installing or adjusting any components.
- Keep the shims out of reach of children and unauthorized users.
- Use the shims only as intended, specifically for Ruger singleaction revolvers, excluding the Bearcat model.
- Regularly inspect the shims for wear and tear, and replace them if any damage is detected.
- If you experience any issues with the shims or your firearm, seek professional assistance.

## Specific Safety Precautions for Use

- Ensure that the firearm is pointed in a safe direction at all times during installation and use.
- Wear appropriate eye protection when handling firearms and their components.
- Avoid using the shims if you are unfamiliar with firearm maintenance. Seek help from a qualified gunsmith.
- Do not modify the shims or use them in any way not specified in the product instructions.
- Be aware of and comply with all local, national, and international laws regarding firearms and their components.

## Instructions for Installation and Usage

### 1. Preparation

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

### 2. Installation of Shims

- Remove the grip and any other components that obstruct access to the hammer and trigger assembly.
- Carefully insert the shims between the hammer and trigger to eliminate sidetoside movement.
- Ensure that the shims fit snugly without forcing them into place.

### 3. Reassembly

- Reattach the grip and any other removed components securely.
- Doublecheck that all parts are correctly installed and tightened.

### 4. Function Check

- After installation, conduct a function check to ensure the hammer and trigger operate smoothly without excessive movement.
- If any issues are detected, disassemble and recheck the shim installation.

## 5. Regular Maintenance

- Periodically check the shims for wear and replace them as necessary.
- Clean the area around the hammer and trigger to prevent debris buildup.

## Disposal Instructions

- Dispose of any damaged or worn shims in accordance with local regulations for metal waste.
- Do not dispose of shims in regular household waste. Instead, consider recycling options if available.

## Contact Information for Further Support

For any questions or concerns regarding the RUGER® Hammer & Trigger Shims, please refer to the manufacturer's contact information or consult a qualified gunsmith. Always prioritize safety and compliance with local laws when using firearm components.

Thank you for choosing RUGER® Hammer & Trigger Shims. Stay safe and enjoy your shooting experience!

# About Us

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