

1911 "BULLET PROOF" CONCEALMENT BEAVERTAIL GRIP SAFETY & HAMMER - BULLET PROOF CONCEALMENT GRIP SAFETY, SS

[Handgun Parts](#) > [Trigger Group Parts](#) > [Hammer Parts](#) > [Hammers](#)

For Easy Carry & Snag-Free Presentation

Low-profile "Bullet Proof" components are specifically designed to create a smooth, streamlined package for comfortable concealed carry and fast, no-snag presentation. Extra wide, stainless steel beavertail Grip Safety fits comfortably in the web of the hand for excellent protection from hammer bite, improved control, and less felt recoil. Posi-Release tab helps ensure positive safety disengagement and provides a repeatable anchor point for consistent shooting each time you present the pistol. Requires installation of a Wilson Bullet Proof hammer. Skeletonized, Commander-style hammer offers a snag-resistant holster profile, plus light weight for fast lock time to help improve accuracy. Hammer hooks are cut to .020", and a narrow half-cock notch helps prevent sear nose damage. The stainless steel Concealment hammer has an even lower spur profile that makes it ideal for all-day concealed carry. Installation of these components requires frame alteration; gunsmith installation recommended.



Attributes

- Name: [BULLET PROOF CONCEALMENT GRIP SAFETY, SS](#)
- Manufacturer: [WILSON COMBAT](#)
- Product no.: 965000109
- Mfr. No.: 563
- Finish: Stainless Steel
- Make: 1911
- Model: Officers,Commander,Government
- Style: Bullet Proof,Low-Profile
- Delivery weight: 0.045kg
- Shipping height: 13mm
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 874218006136

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for 1911 "BULLET PROOF" CONCEALMENT BEAVERTAIL GRIP SAFETY & HAMMER](#)
- [About Us](#)

Safety Instruction Guide for 1911 "BULLET PROOF" CONCEALMENT BEAVERTAIL GRIP SAFETY & HAMMER

Introduction

Thank you for choosing the 1911 "Bullet Proof" Concealment Beavertail Grip Safety & Hammer. This safety instruction guide is designed to provide you with essential safety information and usage instructions to ensure your product operates safely and effectively. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that all firearms are treated as if they are always loaded.
- Always keep the firearm pointed in a safe direction.
- Keep your finger off the trigger until you are ready to shoot.
- Store firearms and ammunition securely, out of reach of children and unauthorized users.
- Regularly inspect your firearm and its components for wear or damage.
- Ensure that you are familiar with the laws and regulations regarding firearm ownership and use in your jurisdiction.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always use the Grip Safety as intended. It is designed to prevent accidental discharges.
- Ensure that the PosiRelease tab is functioning correctly before use.
- Be aware of hammer bite and ensure that the beavertail Grip Safety fits comfortably in your hand.
- Use only with a Wilson Bullet Proof hammer as specified in the product description.
- Installation of these components requires frame alteration; gunsmith installation is recommended to ensure safety and proper function.
- If you experience any issues or malfunctions, cease use immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

Installation

1. Preparation:

- Ensure you have the necessary tools and a clean workspace.
- Unload the firearm and ensure it is in a safe condition before beginning installation.

2. Grip Safety Installation:

- Remove the existing grip safety from the firearm.
- Install the new stainless steel beavertail Grip Safety in accordance with the manufacturer's specifications.
- Ensure the Grip Safety fits securely and does not interfere with the operation of the firearm.

3. Hammer Installation:

- Remove the existing hammer from the firearm.
- Install the Wilson Bullet Proof hammer, ensuring it is properly seated and aligned.

- Check that the hammer hooks are cut to .020" and that the halfcock notch is correctly positioned to prevent sear nose damage.

4. Final Check:

- After installation, perform a function check to ensure the safety mechanisms are operational.
- Confirm that the firearm operates correctly without any obstructions or malfunctions.

Usage

- When carrying the firearm, ensure that the Grip Safety is engaged to prevent accidental discharges.
- Practice safe handling techniques at all times, especially when drawing from a holster.
- Regularly practice using the firearm to ensure familiarity with the Grip Safety and hammer operation.
- Maintain proper shooting stance and grip to minimize felt recoil and improve control.

Disposal Instructions

- Dispose of any packaging materials responsibly, following local waste management guidelines.
- If the product reaches the end of its life or becomes damaged beyond repair, consult local regulations for the proper disposal of firearm components.
- Ensure that any unusable components are rendered inoperable before disposal to prevent misuse.

Contact Information for Further Support

For further information regarding safety, installation, or usage of the 1911 "Bullet Proof" Concealment Beavertail Grip Safety & Hammer, please refer to the manufacturer's website or contact a qualified gunsmith.

Thank you for prioritizing safety and responsible firearm ownership. Enjoy your product responsibly!

About Us

Brownells Austria

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

www.brownells.at