

# 1911 EXTREME SERVICE FIRING PIN STOP - HARRISON DESIGN & CONSULTING EXTREME SERVICE 1911 FIRING PIN STOP,S80 45ACP GOVT MODEL

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Highly recommended for both heavy recoiling 1911s and also 1911s with shorter than Gov't Model slides. The Extreme Service firing pin stop is CNC machined out of an oil-quenching tool steel that was chosen for a balance of impact and wear resistance, with a GI hardness is 44-50Rc. The Extreme Service FPS is made .482" wide so it can be fitted to your slide and extractor to prevent extractor "clocking". It has chamfered fitting pads on each side to make your job easier and the FPS fit better into the slide. It has a 3/64" radius machined on the bottom rear corner and a 3 degree angle at the top rear face, both of which act to take away mechanical advantage from the slide when it's cocking the hammer, by moving the contact point to the bottom of the hammer face. This will retard the initial movement of the slide, slowing its rearward speed a little. This will allow short length 1911s to have less imbalance between the slide's speed and the magazine spring's force on the last couple of rounds, reducing the bolt over base type of malfunctions caused by the slide outrunning the magazine spring.



## Attributes

- Name: [HARRISON DESIGN & CONSULTING EXTREME SERVICE 1911 FIRING PIN STOP,S80 45ACP GOVT MODEL](#)
- Manufacturer: [HARRISON DESIGN & CONSULTING](#)
- Product no.: 100015461
- Mfr. No.: HD-207
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.007kg
- Shipping height: 3mm
- Shipping width: 83mm
- Shipping length: 146mm

## Item details

Made in USA

US export classification: 0A501.x

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# 1911 Extreme Service Firing Pin Stop Safety Instruction Guide

## Introduction

Thank you for purchasing the 1911 Extreme Service Firing Pin Stop by Harrison Design & Consulting. This product is designed to enhance the performance of your 1911 firearm by providing improved functionality and safety. Please read this safety instruction guide carefully to ensure safe and proper use of the firing pin stop.

## General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Keep your firearm pointed in a safe direction at all times.
- Store your firearm in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your firearm and its components for wear or damage.
- Always follow the manufacturer's instructions for the safe use and maintenance of your firearm.
- Be aware of your surroundings and ensure that you are in a safe environment when handling firearms.

## Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before installing or handling the firing pin stop.
- Only use the firing pin stop with compatible 1911 models: Government, Commander, and Officers.
- Do not attempt to modify the firing pin stop in any way. Any modifications can compromise safety and performance.
- If you experience any malfunctions or unusual behavior while using your firearm, discontinue use immediately and consult a qualified gunsmith.
- Keep your hands and face clear of the ejection port and other moving parts while operating the firearm.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure the firearm is completely unloaded.
- Gather necessary tools, including a punch and hammer for installation.

### 2. Installation

- Remove the slide from the frame of the 1911.
- Locate the current firing pin stop and carefully remove it using a punch.
- Take the Extreme Service Firing Pin Stop and ensure it is clean and free of debris.
- Align the new firing pin stop with the slide and gently tap it into place using a punch and hammer.
- Ensure that the firing pin stop is seated properly and that there is no excessive play.

### 3. Usage

- After installation, reassemble the firearm and perform a function check.
- Ensure that the firing pin stop is operating correctly by cycling the action and checking for proper engagement.
- Always follow standard safety protocols when handling and firing your firearm.

## Disposal Instructions

- Dispose of any damaged or worn components in accordance with local regulations.
- Ensure that all firearm parts are disposed of in a manner that prevents unauthorized access or use.
- If you no longer need the firing pin stop, consider returning it to the manufacturer or recycling it if possible.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the 1911 Extreme Service Firing Pin Stop, please refer to the manufacturer's website or contact their customer service.

## Conclusion

The 1911 Extreme Service Firing Pin Stop is designed to enhance the performance and safety of your firearm. By following the safety guidelines and instructions outlined in this guide, you can ensure safe and effective use. Remember to always prioritize safety when handling firearms, and do not hesitate to seek assistance if you have any questions or concerns.

# About Us

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