

# 1911 EXTREME SERVICE FLAT FACE TRIGGER - HARRISON DESIGN & CONSULTING FLAT FACE 1911 TRIGGER, SILVER

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Harrison Design Flat Face trigger are manufactured to offer the shooter a 1911 trigger with features that will allow years of reliable, comfortable service. All Extreme Service Trigger are made with hardened stainless-steel bows that are micro-polished to reduce friction. The solid aluminum shoe is oversized in height allowing fitting to the individual pistol. The squared off face of the trigger shoe is smooth with a radius from side to side, so your trigger finger doesn't feel any sharp square corners where the face meets the sides. The face is free from serrations and holes for the over-travel screw that can chafe and abrade your trigger finger during long training sessions. The fixed over-travel stop is permanently locked in place so it can't creep in and render your pistol inoperative in an emergency. The initial adjustment to the over-travel stop is made by filing the end of the screw and re-testing until the correct amount of over-travel is achieved. Note: Gunsmith fitting required.



## Attributes

- Name: [HARRISON DESIGN & CONSULTING FLAT FACE 1911 TRIGGER, SILVER](#)
- Manufacturer: [HARRISON DESIGN & CONSULTING](#)
- Product no.: 100045337
- Mfr. No.: HD-105-N
- Finish: Silver
- Style: Straight
- Weapon type: 1911
- Delivery weight: 0.014kg
- Shipping height: 25mm
- Shipping width: 76mm
- Shipping length: 152mm

## Item details

Made in USA

US export classification: 0A501.c

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# Safety Instruction Guide for the 1911 Extreme Service Flat Face Trigger

## Introduction

Thank you for choosing the Harrison Design & Consulting Flat Face 1911 Trigger. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your new trigger. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that the trigger is installed by a qualified gunsmith to avoid improper fitting, which may lead to malfunction.
- Always treat your firearm as if it is loaded, and follow all standard firearm safety rules.
- Store the trigger and firearm in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your firearm and trigger for wear or damage. If any issues are found, consult a qualified gunsmith.
- Report any unsafe products or incidents to the relevant authorities.

## Specific Safety Precautions for Use

- **Avoid Sharp Edges:** The squaredoff face of the trigger shoe is designed to be smooth. However, always check for any rough edges or imperfections before use.
- **OverTravel Adjustment:** The initial adjustment of the overtravel stop requires careful filing of the screw. Ensure that you understand the adjustment process to avoid unintentional overtravel, which could affect trigger function.
- **Training:** Use the trigger in a controlled environment until you are familiar with its operation. Long training sessions should be conducted with care to avoid fatigue, which may lead to accidents.
- **Emergency Situations:** Be aware that the fixed overtravel stop is designed to remain in place. Ensure that you understand how it functions in case of an emergency.

## Instructions for Installation and Usage

### 1. Installation:

- Consult a qualified gunsmith for installation to ensure proper fitting and function.
- The trigger is designed to fit 1911style pistols. Ensure compatibility with your specific model.
- The gunsmith will need to adjust the height of the aluminum shoe to fit your pistol.

### 2. Usage:

- Before using your firearm, ensure it is unloaded and pointed in a safe direction.
- Familiarize yourself with the trigger's function and feel.
- During use, maintain a firm grip on the firearm and keep your finger off the trigger until you are ready to shoot.

### 3. PostUse Care:

- After use, clean your firearm and the trigger to prevent buildup of dirt and debris.
- Store your firearm securely, ensuring that the trigger is not easily accessible to unauthorized users.

## **Disposal Instructions**

- Dispose of the trigger and any associated materials in accordance with local regulations for hazardous waste.
- If the trigger is defective or damaged beyond repair, consult your local waste management authority for safe disposal options.

## **Contact Information for Further Support**

For safety inquiries or support, please contact the manufacturer or your qualified gunsmith.

This safety instruction guide is intended to provide essential information for the safe use of the Harrison Design Flat Face 1911 Trigger. By adhering to these guidelines, you can ensure a safer shooting experience. Thank you for your attention to safety.

# About Us

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