

# 1911 BEAVERTAIL GRIP SAFETY - HARRISON DESIGN & CONSULTING EXTREME SERVICE BEAVERTAIL GRIP SAFETY STAINLESS STEEL

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Harrison Design Extreme Service Beavertail Grip Safeties are CNC machined from bar stock, either stainless or carbon steel and are engineered to allow the craftsman to create that "hairline" joint beavertail installation that everyone wants. Dimensions are left oversize in the critical places, such as in the width of the center lug of the beavertail that fits between the frame tangs, eliminating the need to weld in between the frame tangs in the majority of cases. The side to side dimension of the 'tail' is also left oversize to allow fitting flush with the flats of the frame. The fitting radii are machined undersize at a .240" radius to allow enough material for proper fitting of the beavertail to frames that have already been machined for a .250" beavertail by the factory and left a bit looser than desired. The blocking arm comes with the "Take Down" notch already cut for you.



## Attributes

- Name: [HARRISON DESIGN & CONSULTING EXTREME SERVICE BEAVERTAIL GRIP SAFETY STAINLESS STEEL](#)
- Manufacturer: [HARRISON DESIGN & CONSULTING](#)
- Product no.: 100020925
- Mfr. No.: HD482
- Finish: Natural
- Weapon type: 1911
- Delivery weight: 0.039kg
- Shipping height: 19mm
- Shipping width: 76mm
- Shipping length: 140mm

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for 1911 Beavertail Grip Safety

## Introduction

Thank you for choosing the 1911 Beavertail Grip Safety from Harrison Design & Consulting. This product is designed to enhance the safety and functionality of your firearm. To ensure your safety and the proper use of this product, please read and follow the guidelines outlined in this instruction guide.

## General Safety Guidelines

- Ensure that you are familiar with the safe handling and operation of firearms before using this product.
- Always treat firearms as if they are loaded.
- Keep firearms pointed in a safe direction at all times.
- Store firearms securely and out of reach of children and unauthorized users.
- Inspect the product for any damage or defects before installation and use.
- Follow all local laws and regulations regarding firearms and safety equipment.

## Specific Safety Precautions for Use

- This product is intended for use with 1911 style firearms only. Do not attempt to use it with other firearm types.
- Ensure that the firearm is unloaded before installing or adjusting the beavertail grip safety.
- Avoid using excessive force during installation to prevent damage to the firearm or the safety.
- If you experience any malfunction or issues during use, cease operation immediately and consult a qualified gunsmith.
- Regularly check the beavertail grip safety for wear and tear, and replace it if any damage is found.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure you have the necessary tools for installation, including a punch and a hammer.
- Read the firearm's manual for any specific installation instructions related to grip safety.

### 2. Installation Steps

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing grip safety if applicable. This may involve removing the grip panels and unscrewing the safety.
- Align the new beavertail grip safety with the frame tangs. Ensure that it fits snugly.
- Use the punch to secure the beavertail grip safety in place. Be careful not to damage the frame or safety during this process.
- Reattach the grip panels, ensuring that they do not interfere with the operation of the beavertail grip safety.
- Test the functionality of the grip safety by ensuring it engages and disengages properly when the firearm is gripped.

### 3. Usage Guidelines

- When using the firearm, ensure that your grip activates the beavertail safety to prevent accidental discharges.
- Regularly practice safe handling and operation techniques to reinforce safe usage.

## **Disposal Instructions**

- Dispose of any packaging materials responsibly, following local recycling guidelines.
- If the product is damaged beyond use, dispose of it in accordance with local regulations for hazardous materials, if applicable.
- Do not throw the product in regular trash if it contains any metal components that may be recycled.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the 1911 Beavertail Grip Safety, please consult the manufacturer or a qualified professional. Always ensure you have the latest information and updates regarding product safety and recalls.

By following these guidelines, you can ensure a safe and effective experience with your 1911 Beavertail Grip Safety. Thank you for prioritizing safety in your firearm use.

# About Us

## Brownells UK

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