

# 1911 IGNITION SET WITH COMMANDER HAMMER - HARRISON DESIGN & CONSULTING ORIG COMM IGNITION SET RD HOLE BLK DLC

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Manufactured from top grade tool steel to provide precise fit and reliable, consistent function under the most demanding conditions. Each part is wire EDM'd and CNC machined for a precise +/- .0005" tolerance then heat treated to Rc 53 - 56, then honed and mirror polished to give Extreme Service in your pistol. The hammer is slightly narrowed to avoid unwanted contact with the slide or ejector and features the standard original round hole configuration. The spur has deep serrations to help you keep the hammer under control and all exterior corners are CNC machine beveled to minimize snagging and abrasion. The sear is shaped to minimize excess material, reducing weight. The sear nose features a polished primary angle and breakaway angle. Fully polished surfaces mean smooth operation in the points of contact between the disconnecter, sear and hammer. Available in the white or with an IonBond Black hammer.



## Attributes

- Name: [HARRISON DESIGN & CONSULTING ORIG COMM IGNITION SET RD HOLE BLK DLC](#)
- Manufacturer: [HARRISON DESIGN & CONSULTING](#)
- Product no.: 100011126
- Mfr. No.: HD-132-B
- Delivery weight: 0.027kg
- Shipping height: 6mm
- Shipping width: 89mm
- Shipping length: 142mm

## Item details

Made in USA

US export classification: 0A501.c

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# 1911 Ignition Set Safety Instruction Guide

## Introduction

Thank you for choosing the 1911 Ignition Set with Commander Hammer from Harrison Design & Consulting. This product is designed for performance enhancement and reliability. Please read this safety instruction guide carefully to ensure proper use and maintenance of the product.

## General Safety Guidelines

- Ensure that the ignition set is installed by a qualified gunsmith or experienced individual to prevent any safety hazards.
- Always handle firearms with care and follow standard safety practices.
- Keep the ignition set and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the ignition set for wear and damage before use.
- In case of any malfunction or unusual behavior, cease use immediately and consult a professional.

## Specific Safety Precautions for Use

- **Potential Hazards:**

- Improper installation may lead to firearm malfunction.
- Excessive wear or damage to the ignition set can cause unsafe firing conditions.

- **Avoiding Hazards:**

- Always ensure that the firearm is unloaded before installation or maintenance.
- Do not attempt to modify any components of the ignition set beyond the manufacturer's specifications.
- Use protective eyewear when handling or working on firearms.

- **Age Specific Warnings:**

- This product is intended for use by individuals over the age of 18. Ensure that minors do not have access to the ignition set.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure that you have the necessary tools for installation, including screwdrivers and wrenches.
- Follow these steps for installation:
  1. Unload the firearm completely and ensure it is safe to work on.
  2. Remove the existing ignition set according to the firearm's manual.
  3. Carefully install the new ignition set, ensuring all components are aligned correctly.
  4. Tighten all screws and fittings to the manufacturer's specifications.
  5. Inspect the installation for any loose parts before reassembling the firearm.

### 2. Usage:

- After installation, conduct a thorough function test in a safe environment.
- Always follow proper firearm handling procedures during use.
- Regularly check the ignition set for signs of wear or damage after each use.

## **Disposal Instructions**

- Dispose of any defective or worn parts of the ignition set in accordance with local regulations.
- Do not discard any components in regular household waste.
- Check with local authorities for proper disposal methods for firearm components.

## **Contact Information for Further Support**

For any questions or concerns regarding the 1911 Ignition Set, please refer to the manufacturer's contact points provided in the product documentation. Ensure you have the product details ready for efficient assistance.

By adhering to these guidelines, you can ensure a safe and effective experience with your 1911 Ignition Set. Thank you for your attention to safety.

# About Us

## Brownells UK

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