

# 1911 BO-MAR REAR NIGHT SIGHTS - HARRISON DESIGN & CONSULTING BO-MAR-CUT REAR SIGHT, 1-DOT TRITIUM

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Rugged, solid steel fixed rear sight fits the standard Bo-Mar BMCS slide cut, perfect for converting an existing adjustable-sight 1911 to a tactical or self-defense configuration. Fully radiused edges and corners help eliminate snagging during draw from concealment, and front of blade is squared off to aid one-handed slide racking to clear jams. Deep, .135" wide notch produces a clear sight picture with more light around the front blade for faster target acquisition. Fine, 50 lpi horizontal serrations on blade rear face eliminate glare and the distorting effects of uneven ambient light. Precision machined from steel bar stock, unique two-piece design has separate base that allows mounting in both standard open BMCS cut and the "Deluxe" pocket cut. Two hardened steel screws and a hidden lug join the body to the base to ensure a rock-solid installation that will not shoot loose, even under hard use. Drift adjustable .030" left or right for windage, allowing correction of approximately 3" of error at 20 yards. Installed height is same as many popular aftermarket rear sights, so you may not need to replace your pistol's front sight. Available with 1 or 2 Dot Tritium night sight configuration. Gunsmith installation recommended.



## Attributes

- Name: [HARRISON DESIGN & CONSULTING BO-MAR-CUT REAR SIGHT, 1-DOT TRITIUM](#)
- Manufacturer: [HARRISON DESIGN & CONSULTING](#)
- Product no.: 100007480
- Mfr. No.: HD006T1
- Model: Commander, Government, Officers
- Sight Color: Green
- Style: 1-Dot, Wide-Notch
- Weapon type: 1911
- Delivery weight: 0.036kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm

## Item details

Made in USA

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# Safety Instruction Guide for 1911 BOMAR Rear Night Sights

## Introduction

Thank you for choosing the 1911 BOMAR Rear Night Sights by Harrison Design & Consulting. This product is designed to enhance your shooting experience while ensuring safety and reliability. Please read this safety instruction guide carefully to understand the proper use, installation, and maintenance of your new rear sight.

## General Safety Guidelines

- Ensure safe handling of firearms at all times. Treat every firearm as if it is loaded.
- Always wear appropriate eye and ear protection when shooting.
- Keep firearms pointed in a safe direction at all times.
- Store firearms and ammunition securely and out of reach of children and unauthorized persons.
- Be aware of your target and what is beyond it.
- Regularly inspect your firearm and accessories for wear and damage.
- Follow all local laws and regulations regarding firearm ownership and use.

## Specific Safety Precautions for Use

- Only use the 1911 BOMAR Rear Night Sights with compatible 1911 models (Government, Commander, Officers).
- Ensure that the rear sight is properly installed before using your firearm.
- Do not attempt to modify or alter the sight in any way.
- If you notice any damage or malfunction, discontinue use immediately and consult a qualified gunsmith.
- Use only the recommended tools and methods for installation to avoid damaging the sight or firearm.
- Be cautious when adjusting the sight for windage; ensure that adjustments are made slowly and carefully.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Gather necessary tools: a gunsmithing punch, hammer, and appropriate screwdrivers.

### 2. Installation:

- Remove the existing rear sight from your firearm.
- Align the 1911 BOMAR Rear Night Sight with the mounting cut on your slide.
- Secure the sight using the provided hardened steel screws, ensuring a tight fit.
- Check that the sight is properly seated and does not move.

### 3. Adjustment:

- The sight is drift adjustable for windage. To adjust:
  - Use a gunsmithing punch to gently tap the sight left or right as needed.
  - Each .030" adjustment will correct approximately 3" of error at 20 yards.

### 4. Final Check:

- After installation, doublecheck that the sight is secure and properly aligned.

- Test the sight in a safe environment to ensure it functions as expected.

## Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- If the sight becomes damaged beyond repair, dispose of it responsibly, ensuring that it does not pose a hazard to others.
- Follow local laws regarding the disposal of firearms and related accessories.

## Contact Information for Further Support

For any inquiries related to safety, installation, or maintenance of the 1911 BOMAR Rear Night Sights, please refer to the manufacturer's contact information provided with the product packaging or visit their official website.

## Conclusion

The 1911 BOMAR Rear Night Sights are designed for optimal performance and safety. By following the guidelines and instructions outlined in this document, you can ensure a safe and effective shooting experience. Always prioritize safety and responsible firearm handling. Thank you for your attention to these important safety instructions.

# About Us

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