

# 1911 TACTICAL LIGHT RAIL - NOVAK STAINLESS STEEL TACTICAL LIGHT RAIL

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## Rock Solid Under-Receiver Mounting Of Tactical Lights & Lasers

Low-profile accessory mount attaches to underside of receiver in front of triggerguard for ultra-secure mounting of tactical lights and laser aiming devices. Gets light/laser close to the bore axis for accurate aiming, with controls in easy reach of support hand. Four precision machined slots accept any accessory designed to fit a MIL-STD 1913 Picatinny rail. Beveled and dehorned for snag-free operation; extends only ¼" below frame to allow easy fit in any holster designed for use with light/laser-equipped pistols. Available in blued carbon steel or matte gray stainless steel. Mounts using three super-strong, heat-hardened hex-head screws; drilling and tapping of frame required.



## Attributes

- Name: [NOVAK STAINLESS STEEL TACTICAL LIGHT RAIL](#)
- Manufacturer: [NOVAK](#)
- Product no.: 662000078
- Mfr. No.: 1911RAIL-SS
- Style: Tactical Bases
- Delivery weight: 0.05kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm

## Item details

Made in USA

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# Safety Instruction Guide for 1911 Tactical Light Rail

## Introduction

Thank you for choosing the 1911 Tactical Light Rail by NOVAK. This guide provides essential safety instructions and guidelines to ensure safe and effective use of the product. Please read this document carefully before installation and usage.

## General Safety Guidelines

- Always ensure the firearm is unloaded before installing or removing the tactical light rail.
- Check for any visible damage to the product before use.
- Keep the product out of reach of children and unauthorized users.
- Familiarize yourself with the operation of your tactical light and laser aiming devices.
- Regularly inspect the tactical light rail for any signs of wear or damage.
- Follow all local laws and regulations regarding firearm accessories.

## Specific Safety Precautions for Use

- Ensure that the tactical light is securely mounted to avoid accidental detachment during use.
- Avoid using the light rail with accessories that are not compatible with MILSTD 1913 Picatinny rails.
- Be cautious when drilling and tapping the frame of your firearm; improper installation can lead to injury or malfunction.
- Use only the provided mounting screws and hex wrench for installation.
- Do not exceed the recommended weight limit of the tactical light rail.
- Always verify that the tactical light and laser aiming devices are functioning properly before use.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure your firearm is unloaded.
- Gather the necessary tools: hex wrench and drill (if required).

### 2. Installation

- Position the tactical light rail under the receiver in front of the trigger guard.
- Align the rail with the predrilled holes on the firearm's frame.
- Using the provided hexhead screws, secure the rail in place.
- Drill and tap the frame if required; ensure to follow the specific instructions provided with your installation kit.

### 3. Usage

- Attach your tactical light or laser aiming device to the rail, ensuring it is securely fastened.
- Adjust the controls of the light or laser for easy access with your support hand.
- Test the light and laser for functionality before engaging in any activities.

### 4. Maintenance

- Regularly check the tightness of the screws and the condition of the rail and attached accessories.
- Clean the rail with a soft cloth to remove any dirt or debris.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations for metal and electronic waste.
- Ensure that all components are disposed of safely to prevent environmental harm.

## **Contact Information for Further Support**

For any questions or concerns regarding the 1911 Tactical Light Rail, please contact the manufacturer or refer to the product website for more information.

By following these safety instructions, you can ensure a safe and effective experience with your 1911 Tactical Light Rail. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

# About Us

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