

# 45 DEGREE OFFSET RAIL - GG&G 45 DEGREE OFFSET RAIL

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Allows for small micro red-dot optics, including the Trijicon RMR if equipped with the rail adapter, to be mounted at a 45 degree offset for close range engagements. Ambidextrous by design for right and left hand shooters. The Offset Accessory Rail can also be installed on tactical forearms to mount flashlights and lasers. Mounts to a MIL-STD 1913 dovetail rail. It is manufactured with 5 cross-slot mounting locations to accommodate most micro red-dot optics. Manufactured to MIL-STD-1913 specifications and will accept accessories with a Weaver or MIL-STD 1913 interface. The 45 Degree Offset Accessory Rail is manufactured with an enclosed recessed sidebar with a full one inch of dovetail engagement for secure mounting. Counter sunk locking cross bolt helps eliminate the possibility of snags. The geometry of this low profile offset mount allows for Zero Cheek-weld shift while transitioning between primary and secondary offset optics. The 45 Degree Offset Accessory Rail is 2.5 inches long but only uses one inch of top rail for mounting.



## Attributes

- Name: [GG&G 45 DEGREE OFFSET RAIL](#)
- Manufacturer: [GG&G](#)
- Product no.: 336000053
- Mfr. No.: GGG-1526
- Colour: Black
- Number of Bases: 1-Piece
- Style: Offset Mount
- Delivery weight: 0.044kg
- Shipping height: 25mm
- Shipping width: 102mm
- Shipping length: 152mm
- UPC: 813157003981

## Item details

Made in USA

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# 45 Degree Offset Rail Safety Instruction Guide

## Introduction

Thank you for purchasing the 45 Degree Offset Rail by GG&G. This product is designed to enhance your shooting experience by allowing the mounting of micro reddot optics at a 45degree angle. This guide provides important safety instructions, installation procedures, and maintenance recommendations to ensure safe and effective use of the product.

## General Safety Guidelines

- Always ensure the product is compatible with your firearm before installation.
- Inspect the product for any visible damage before use. Do not use if damaged.
- Keep out of reach of children and unauthorized users.
- Use the product only for its intended purpose.
- Follow all local laws and regulations regarding firearm accessories.
- Report any unsafe products or accidents to local authorities.
- Stay informed about product recalls through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Ensure that the mounting surface is clean and free of debris before installation.
- Do not exceed the manufacturer's weight limit for accessories mounted on the rail.
- When transitioning between primary and secondary optics, ensure a proper cheek weld to maintain accuracy.
- Always verify that the offset rail is securely mounted before use.
- Regularly check the tightness of the mounting screws and bolts to prevent loosening during use.
- Be aware of your environment and ensure that your firearm is pointed in a safe direction at all times.

## Instructions for Installation and Usage

### Installation Steps

1. **Gather Tools:** Ensure you have the necessary tools, including a screwdriver and any required wrenches.
2. **Prepare the Mounting Surface:**
  - Clean the area where the rail will be installed.
  - Check for compatibility with your firearm's MILSTD 1913 dovetail rail.
3. **Align the Rail:**
  - Position the 45 Degree Offset Rail at the desired angle.
  - Ensure that the crossslot mounting locations align with your firearm's dovetail rail.
4. **Secure the Rail:**
  - Insert the locking cross bolt into the designated slot.
  - Tighten the bolt securely to prevent movement during use.
5. **Check Stability:**
  - After installation, gently test the rail to ensure it is firmly attached.
  - Make any necessary adjustments to ensure a secure fit.

### Usage Instructions

- When using the rail for mounting optics:
  - Ensure the optic is compatible with the mounting system.
  - Follow the manufacturer's instructions for mounting the optic securely.
- For mounting accessories such as flashlights or lasers:
  - Confirm that the accessory is designed for use with a Weaver or MILSTD 1913 interface.
  - Follow the same installation steps as outlined above.

- Always perform a function check before heading to the range or field.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- If the product is damaged or no longer usable, consider recycling it at a designated facility.

## **Contact Information for Further Support**

For any questions or concerns regarding the 45 Degree Offset Rail, including safety inquiries, please refer to the manufacturer's contact information provided with your product packaging.

# About Us

## Brownells UK

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