

# CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE - BADGER ORDNANCE C1 COAXIAL LASER INTEGRATION FIXTURE 9 SLOT RAIL TAN

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The CLIF is designed to integrate the next generation of weapons-mounted Laser Range Finders to the Badger C1 series of Unimounts via the C1 ARC. The C1 CLIF is designed to be attached/detached without the removal of the C1 Ring cap to maintain zero of the primary optic. The C1 CLIF comes in two variants Short or Long. 7075 T6 Aluminum, Mil Spec Type III Hardcoat Anodized, black or tan. Short: 9 slots Length: 3.945" / Height from center of optic: 2.04" 1.8 oz. Long: 12 slots Length: 4.92" / Height from center of optic: 2.29" 2.3 oz.



## Attributes

- Name: [BADGER ORDNANCE C1 COAXIAL LASER INTEGRATION FIXTURE 9 SLOT RAIL TAN](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 100042768
- Mfr. No.: 700-20
- Finish: Tan
- Style: Picatinny
- Delivery weight: 0.1kg
- Shipping height: 64mm
- Shipping width: 64mm
- Shipping length: 171mm

## Item details

Made in USA

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# Safety Instruction Guide for CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE

## Introduction

Thank you for choosing the CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE (C1 CLIF) by Badger Ordnance. This guide provides essential safety information and instructions for the safe use and installation of the C1 CLIF. Please read this guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Ensure that the C1 CLIF is used only for its intended purpose, which is to integrate weaponsmounted Laser Range Finders to the Badger C1 series of Unimounts.
- Always follow the manufacturer's instructions for installation and usage.
- Keep the product out of reach of children and unauthorized users.
- Inspect the product regularly for any signs of damage or wear. Do not use if damaged.
- In case of an emergency or unsafe situation, report it to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform regularly.

## Specific Safety Precautions for Use

- Do not use the C1 CLIF while operating a weapon unless you are trained and authorized to do so.
- Ensure that the primary optic is properly secured and calibrated before attaching the C1 CLIF.
- Avoid exposure to extreme temperatures, moisture, or chemicals that may damage the product.
- When attaching or detaching the C1 CLIF, ensure that the weapon is unloaded and pointed in a safe direction.
- Use caution when handling tools or equipment during installation to prevent injury.
- Be aware of your surroundings and ensure that no one is in close proximity when using the product.

## Instructions for Installation and Usage

### Installation

#### 1. Preparation:

- Ensure the weapon is unloaded and pointed in a safe direction.
- Gather necessary tools (if applicable) for installation.

#### 2. Attachment:

- Align the C1 CLIF with the C1 Ring cap on the Unimount.
- Carefully slide the C1 CLIF onto the rail until it is securely in place.
- Ensure that the C1 CLIF is locked in position without any movement.

#### 3. Adjustment:

- Adjust the position of the C1 CLIF as needed to maintain zero of the primary optic.
- Confirm that all adjustments are secure before use.

### Usage

- To detach the C1 CLIF, ensure the weapon is unloaded and pointed in a safe direction.
- Grasp the C1 CLIF firmly and pull it away from the rail while ensuring that no other parts are obstructed.
- Store the C1 CLIF in a safe and dry location when not in use.

## **Disposal Instructions**

- Dispose of the C1 CLIF in accordance with local regulations regarding electronic waste and materials.
- Do not dispose of the product in regular household waste.
- If the product is damaged beyond repair, contact local waste management for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or additional support regarding the C1 CLIF, please reach out to the EUbased contact point provided with your product.

Thank you for following these safety guidelines. Your adherence to these instructions will help ensure safe and effective use of the CONDITION ONE COAXIAL LASER INTEGRATION FIXTURE.

# About Us

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