

# KEYSTONE SERIES RINGS - EGW 1" KEYSTONE RINGS .850" LOW

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EGW saw the need for a US made, mid-tier scope ring. One that was versatile, robust, AND also a great value. They weren't happy with the current options on the market, so they created their own. Introducing the Keystone Series scope rings. Improvements: Machined in house in one of EGW's CNC machining centers 6061 aircraft grade aluminum T15 mounting hardware for the ring caps Chromoly crossbolt and ½" nut for reliable and repeatable engagement Fits picatinny and weaver style rails Horizontally split design allows for easy installation EGW rings are measured from where the ring sits on the top of the base, to the center of the ring. Keystone Series rings are available for 1", 30mm, 34mm tube scopes. 1" Tube Heights: .850" LOW .990" MEDIUM 1.275" HIGH 30mm Tube Heights: .850" LOW .990 MEDIUM 1.275" HIGH 34mm Tube Heights: .990" MEDIUM 1.275" HIGH 1.5" EXTRA HIGH



## Attributes

- Name: [EGW 1" KEYSTONE RINGS .850" LOW](#)
- Manufacturer: [EGW](#)
- Product no.: 296000726
- Mfr. No.: 62000
- Finish: Black
- Height: .850"
- Scope Tube Diameter: 1"
- Size: Low
- Style: Weaver,Tactical,Picatinny
- Delivery weight: 0.129kg
- Shipping height: 19mm
- Shipping width: 89mm
- Shipping length: 110mm
- UPC: 841370117871

## Item details

Made in USA

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# Safety Instruction Guide for KEYSTONE SERIES RINGS EGW 1" KEYSTONE RINGS .850" LOW

## Introduction

Thank you for choosing the KEYSTONE SERIES RINGS EGW 1" KEYSTONE RINGS .850" LOW. This guide provides essential safety instructions and information to ensure the proper and safe use of your scope rings. Please read this guide thoroughly before using the product.

## General Safety Guidelines

- Always ensure that the scope rings are compatible with your scope and mounting system.
- Inspect the product regularly for any signs of wear or damage.
- Follow all installation and usage instructions carefully to avoid accidents.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Ensure that the mounting surface is clean and free from debris before installation.
- Do not exceed the recommended torque specifications when tightening the mounting hardware.
- Avoid using the rings if they show any signs of damage or if parts are missing.
- Use caution when handling sharp tools during installation.
- Ensure the scope is securely mounted in the rings before use to prevent it from shifting or falling.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools, including a torque wrench and the provided T15 mounting hardware.
- Ensure that you have a clean and welllit workspace.

### 2. Installation

- Place the scope rings on the base of your mounting system (picatinny or weaver style).
- Align the rings to ensure they are positioned correctly for your scope.
- Insert the T15 mounting hardware into the ring caps and tighten them securely. Do not exceed the recommended torque.
- For horizontal split design, ensure that the two halves of the ring are aligned properly before tightening.

### 3. Usage

- After installation, check the alignment of the scope and make any necessary adjustments.
- Test the stability of the scope by gently shaking it to ensure it is securely mounted.
- Always use the scope in accordance with the manufacturer's guidelines for safe operation.

## Disposal Instructions

- Dispose of the product in accordance with local regulations for electronic waste and materials.
- Do not dispose of the product in regular household waste.
- Consider recycling components where facilities are available.

## **Contact Information for Further Support**

For any questions or concerns regarding the KEYSTONE SERIES RINGS EGW 1" KEYSTONE RINGS .850" LOW, please refer to the manufacturer's website or contact their customer support.

Thank you for your attention to these safety instructions. We hope you enjoy using your new scope rings safely and effectively.

# About Us

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