

F-CLASS BIPOD SLING SWIVEL MOUNT W/QUICK-ADJUST ELEVATION KNOB - SINCLAIR INTERNATIONAL F-CLASS BIPOD WITH QUICK-ADJUST ELEVATION KNOB

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The Sinclair F-Class Bipod was designed with input from many of our customer across the country. Now in it's third generation it includes many new features that our customers have requested. Manufactured from 7075 T6 aluminum, it's lighter yet more rigid than before – nearly a full pound less, weighing in at 31.0 ounces. The adjustable legs now include new laser etched graduations so the shooter may easily return to a favorite setting. The new quick-adjust elevation knob allows for faster target acquisition making follow-up shots easier. Firearms mount to the Bipod by utilizing a sling swivel stud. The captured, hardened pin securely engages the swivel stud on any standard rifle and the tensioning knobs pull the stock against heavy, low compression felt pads for a movement free mount. Target rifles with a rail may be mounted using one of our sling stud adapters (749-001-388). AR-15 rifles will benefit from our Picatinny QD Adapter (749-013-922). The Sinclair F—Class Bipod is used by shooters in F-Class competitions, varmint hunting, load testing, tactical shooting, sighting in rifles, and more. It provides an extremely strong, stable, and comfortable platform for nearly any rifle.



Attributes

- Name: [SINCLAIR INTERNATIONAL F-CLASS BIPOD WITH QUICK-ADJUST ELEVATION KNOB](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749013031
- Mfr. No.:
- Colour: Black
- Feet Material: Aluminum
- Folding: No
- Height: 5" to 10"
- Delivery weight: 1.089kg
- Shipping height: 127mm
- Shipping width: 163mm
- Shipping length: 414mm
- UPC: 050806110885

Item details

Made in USA

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Safety Instruction Guide for FClass Bipod Sling Swivel Mount

Introduction

Thank you for choosing the FClass Bipod Sling Swivel Mount with QuickAdjust Elevation Knob by Sinclair International. This product is designed to provide a stable and comfortable platform for various shooting activities. To ensure safe and effective use, please read this safety instruction guide carefully.

General Safety Guidelines

- Always follow the manufacturer's instructions for use.
- Inspect the bipod for any damage before each use.
- Ensure that the bipod is securely mounted to your firearm before shooting.
- Use the bipod in accordance with the intended purpose and specifications.
- Keep the bipod and all related equipment out of reach of children and unauthorized users.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that the bipod is used on stable and level ground to prevent tipping.
- Do not exceed the weight limit of the bipod as specified in the product specifications.
- Avoid using the bipod in adverse weather conditions that may affect stability.
- Always be aware of your surroundings and ensure a safe shooting environment.
- Do not modify the bipod or use it for any purpose other than its intended use.
- If you experience any malfunction or instability while using the bipod, discontinue use immediately.

Instructions for Installation and Usage

1. Installation:

- Ensure that your firearm is unloaded before attempting to install the bipod.
- Locate the sling swivel stud on your firearm.
- Align the captured, hardened pin of the bipod with the sling swivel stud.
- Push the bipod onto the stud until it securely engages.
- Tighten the tensioning knobs to pull the stock against the felt pads for a stable mount.

2. Adjusting the Bipod:

- To adjust the legs, release the locking mechanism and extend or retract the legs to the desired height.
- Use the laseretched graduations for precise height adjustments.
- Lock the legs in place once the desired height is achieved.

3. Using the QuickAdjust Elevation Knob:

- To adjust the elevation, turn the quickadjust knob clockwise to raise and counterclockwise to lower the bipod.
- Make small adjustments for optimal target acquisition.

4. After Use:

- Always ensure that the bipod is removed from the firearm when not in use.

- Store the bipod in a dry and safe location to prevent damage.

Disposal Instructions

- Dispose of the bipod in accordance with local regulations for aluminum products.
- Do not dispose of the bipod in household waste. Instead, take it to a designated recycling facility.

Contact Information for Further Support

For any safety inquiries, please refer to your local regulatory authority or the manufacturer's website for assistance.

By following these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your FClass Bipod Sling Swivel Mount. Thank you for your attention to safety!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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