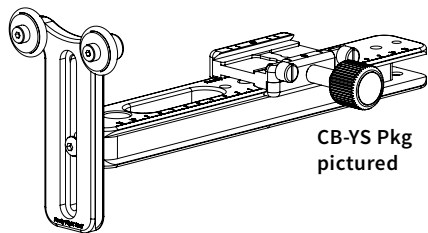




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## LONG LENS SUPPORT

### CB-YS PACKAGE or CB-YS QR PACKAGE



CB-YS Pkg  
pictured

## SPECIFICATIONS

CB-YS Pkg includes.....CB-10, CB-YS, B2-Duo

CB-YS QR Pkg includes.....CB-10, CB-YS, B2-Duo, B2-mAS

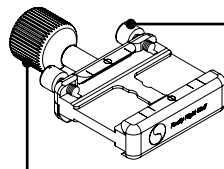
CB-YS Package.....20.2oz / 574g

CB-YS QR Package.....22.6oz / 642g

## PACKAGE COMPONENTS:

Buna-N O-rings on rotating support wheel provide snug but cushioned fit on any barrel without scratching.

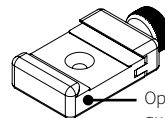
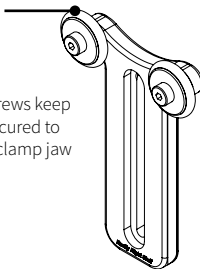
### B2-DUO



Knob drives a single double-sided jaw that locks top & bottom simultaneously.

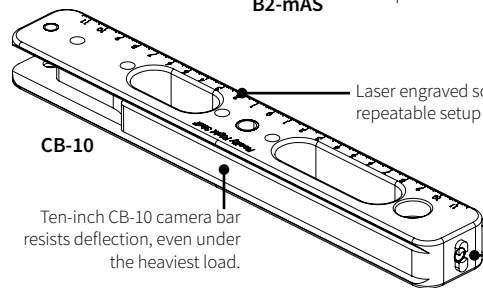
Nylon thumbscrews keep clamp lightly secured to lens foot when clamp jaw is open.

### CB-YS



### B2-mAS

Optional B2-mAS allows quick vertical adjustments.



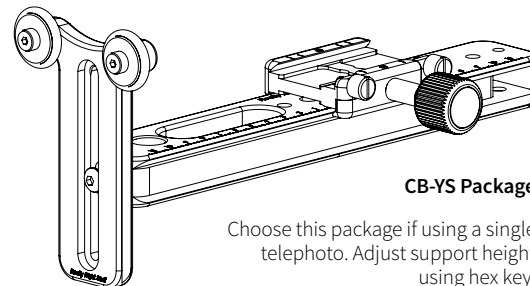
### CB-10

Ten-inch CB-10 camera bar resists deflection, even under the heaviest load.

Laser engraved scale makes repeatable setup fast & easy.

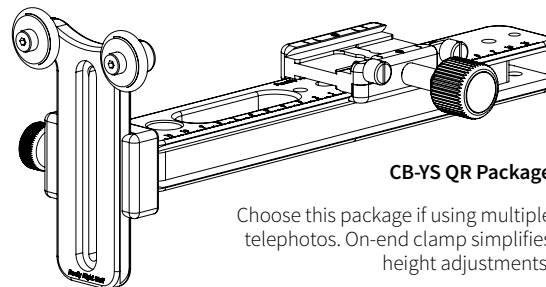
Mounting boss & socket accept CB-YS or B2-mAS.

## PACKAGES OFFERED:



### CB-YS Package

Choose this package if using a single telephoto. Adjust support height using hex key.



### CB-YS QR Package

Choose this package if using multiple telephotos. On-end clamp simplifies height adjustments.

## MAINTENANCE

### General Care

All parts are finished with a protective anodize plating that protects from corrosion and mild abrasion. It will not protect from scraping or dropping on rocks/concrete/etc. Take precautions to prevent support wheels from getting fouled in mud, dirt, or sand.

### Cleaning

Lightly rinse mud or salt water with fresh water and then thoroughly dry. If fine sand/grit fouls the support wheels, rinse under a gentle stream of water, then thoroughly dry.

### Lubrication

NO LUBRICATION IS REQUIRED BY THE USER.

## GUARANTEE

ALL REALLY RIGHT STUFF BRAND PRODUCTS ARE GUARANTEED TO THE ORIGINAL PURCHASER TO BE FREE OF DEFECTS IN MATERIALS OR WORKMANSHIP FOR FIVE (5) YEARS FROM THE DATE OF PURCHASE. PRODUCTS WILL BE REPAIRED OR REPLACED AT OUR OPTION.

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### Install Y-Support

- If mounting Y-Support directly to CB-10 camera bar, use included hex key to loosely secure mounting screw.
- Optionally, a clamp can be mounted on end of bar to make vertical height adjustments fast and easy. If using optional clamp, loosely secure Y-Support in clamp.



### Install B2-Duo Clamp

- Turn grey knob counter-clockwise to open clamp jaw. Slide clamp onto quick-release lens plate (or foot replacement).
- Gently secure clamp to dovetail by tightening white nylon thumbscrews. Keep clamp jaw open.



Thumbscrews are not intended to keep lens foot securely mounted in clamp. In use, thumbscrews function only to keep foot in place when clamp jaw is open to make fore/aft positioning adjustments.



### Install on Camera Bar

- Slide clamp onto camera bar. Tighten clamp jaw enough to keep it on the rail while still allowing fore/aft adjustments.
- Line up chosen support point on lens with Support Wheels.



### Lock in Place

- Turn B2-Duo clamp knob clockwise to lock it in place. Knob drives a single clamp jaw to simultaneously lock camera bar on the bottom and quick-release plate/foot on top.
- Slide Y-Support up until Support Wheels make contact with lens barrel. Press firmly to ensure a solid connection, then use hex key (or clamp knob) to solidly lock Y-Support in place.
- **Our tests show up to 15% resolution improvement over mounting long lens foot alone.**