

Rob Pleas Photography, LLC

# L-Bracket

---

User Manual



## INTRODUCTION

Thank you for purchasing the L-Bracket from Rob Pleas Photography. To get the most out of your new product, please read this user manual thoroughly before use, as it explains the functions, operation methods, and specifications. In addition, keep your camera's user manual handy for quick reference.

## KEY FEATURES

1. Short "leg" flips down allowing access to USB ports on most cameras
2. Fits most Arca-Swiss style plates
3. Made in the USA
4. Lightweight machined aluminum construction
5. Low-reflectivity matte-black anodized finish

## SETUP AND OPERATION

Please reference the diagrams on page 5, then follow these steps:

1. Attach your camera or lens securely to plate **A** using brass screw **C**, so that the lens points away from you. Do not over tighten the brass screw.
2. Attach plate **A** securely to your Arca-Swiss compatible quick-release system.

Note: For heavier cameras, it is recommended that you push the left-side of the camera flush against side plate **B**. This will help prevent the plate from folding in on itself when the bracket is oriented for Portrait photography.

To change the orientation of your camera from landscape to portrait:

1. Remove the L-bracket from your quick-release system.
2. Attach plate **B** to your quick-release system. Tighten securely.

When you are ready to download your pictures to your computer follow these steps:

1. Remove the L-Bracket from your tripod.
2. Pull pin **D** while pushing plate **B** away from the camera until plate **B** is almost parallel with plate **A**.
3. Reverse the procedure to close plate **B**.

Note: The side plate will fold down more easily after a few times of use.

## BOLT TENSION ADJUSTMENT

If you find that plate **B** is too difficult to push, it can be adjusted.

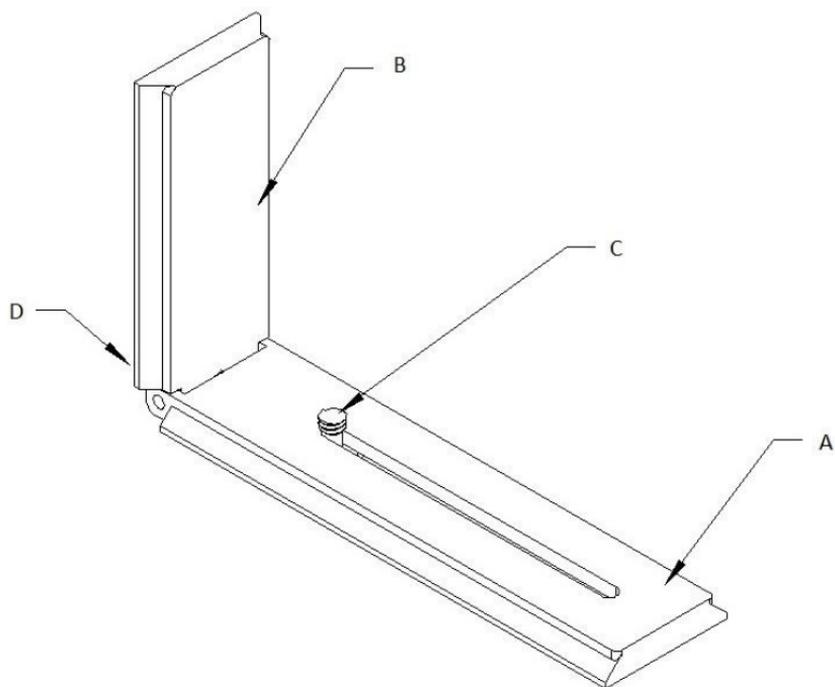
Before proceeding, understand that adjusting the bolts can change the alignment of lock-pin **D** to plate **A**, thus resulting in difficulty seating the pin.

These are the steps required to adjust the bolt tension:

1. Find the two bolts on each side of the L-bracket.
2. Using a correctly-sized hex wrench, carefully unscrew the bolts one at a time, in no more than 1/8 turn increments until the plate moves to your satisfaction.

**WARNING:** If you unscrew the bolts completely, the L-Bracket will fall apart. Damage to your camera equipment is not covered under warranty if you disassemble the L-Bracket!

## PARTS DIAGRAM



(Fig.1)

A Base Plate

B Side Plate

C Hex Screw

D Lock-Pin

## SPECIFICATIONS

6" L-Bracket:

Weight: 5 1/8 oz.

Max. Dimensions: 2 1/2 H" x 1 1/2" W x 5 7/8" L

Maximum Specified Load Capacity: 15 lbs

Rob Pleas Photography, LLC

E-mail: [robpleasphoto@earthlink.net](mailto:robpleasphoto@earthlink.net)

[www.robpleasphotography.com](http://www.robpleasphotography.com)

Specifications and design are subject to change without notice.  
All trade names, logos, and brand references are the respective trademarks of their owners.