



a QRLB Side  
b QRLB Base

**STEP 1**

The mounting screws are pre-installed in holes #1 and 3. In most cases, this will be the correct position for most cameras. If this set up works for your camera, go to **Step 2**. If a different position is required, go to **Step 3**.

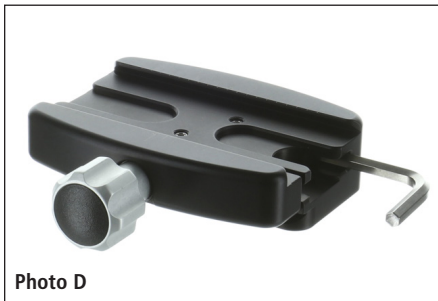


Photo D

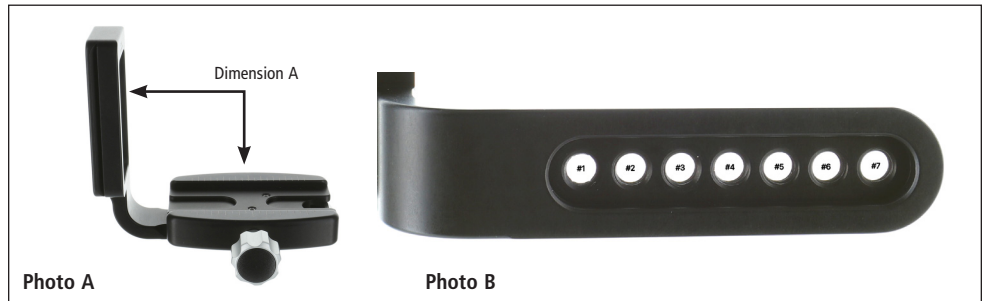


Photo A

Photo B

**STEP 2**

Remove included hex wrench from the quick release base (Photo D) and tighten as in **Step 4**.

**STEP 3 (only if position needs to be changed)**

Screw placement in the holes (Photo B) will change dimension A (Photo A) spacing as follows:

- Holes #1 and 3 is standard setting dimension is 2.375 Inches
- Holes #2 and 4 dimension is 2.6875"
- Holes #3 and 5 dimension is 3.0625"
- Holes # 4 and 6 dimension is 3.4375"
- Holes # 5 and 7 dimension is 3.750"

Remove included hex wrench from the quick release base (Photo D) and reinstall the two mounting screws into the desired position. This will increase the spacing of dimension A (Photo A). Proceed to **Step 4**.

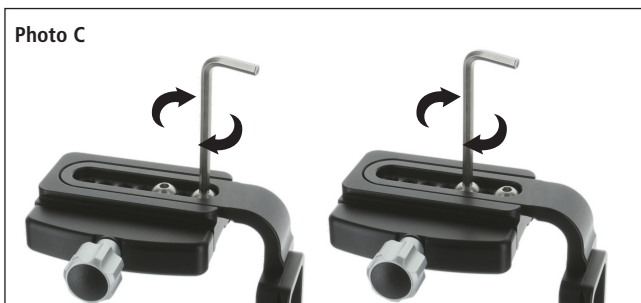


Photo C

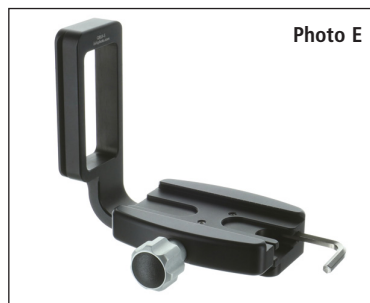


Photo E

**STEP 4**

When tightening the screws, tighten one screw one full turn, then tighten the next screw one full turn, alternating between screws one full turn until fully tightened (Photo C). This will prevent damage to the QRLB base. Proceed to **Step 5**.

**STEP 5**

Reinstall hex wrench back into the quick release base for storage (Photo E). You are now ready to attach to your camera.



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