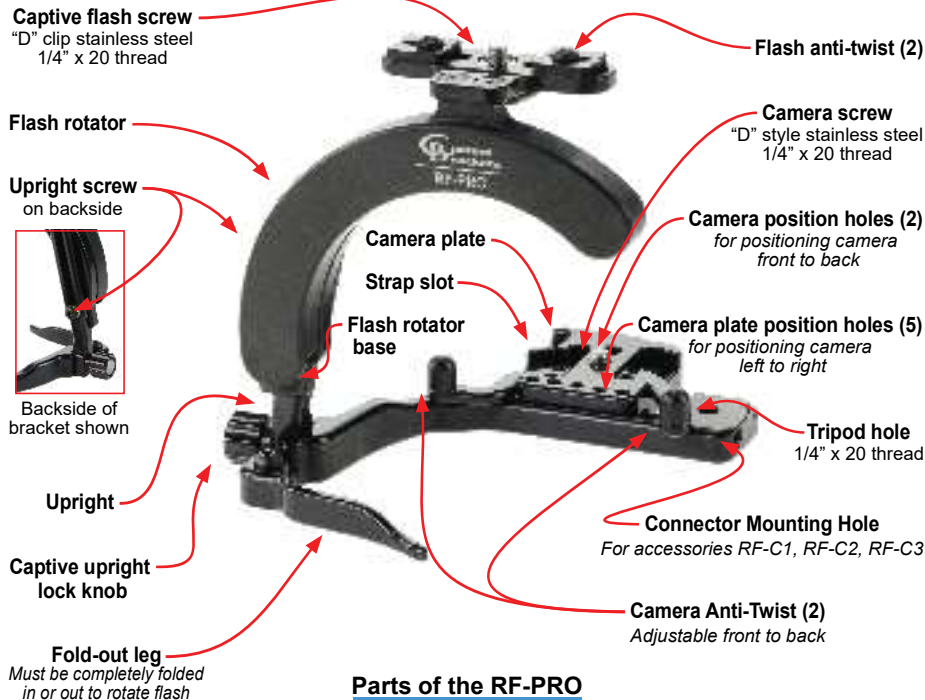


RF-PRO (Rapid Fire) INSTRUCTIONS

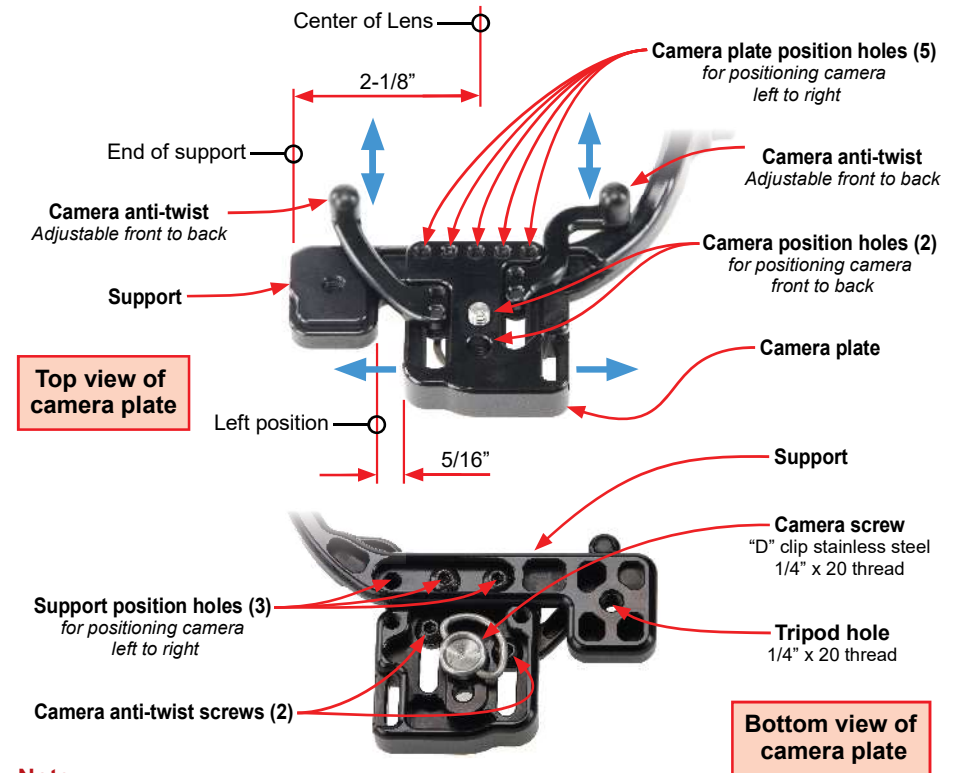


phone: 440.810.1199
 website: www.custombrackets.com
 email: info@custombrackets.com



Parts of the RF-PRO

Attaching the camera to the bracket



Note:

- Prior to attaching the camera, raise the flash rotator to the up position (see back view of bracket).
- The camera plate has been factory set for small cameras with the camera mounting hole on center of the lens.

(1) Setting the camera plate position - Left to Right

The camera plate has five (5) position holes (5/16" apart) for positioning the camera plate left to right. Two (2) screws are provided to attach the camera plate to the bracket. Once the correct left to right position has been determined, use any two support position holes which line up with the camera plate position holes to attach the camera plate using the 1/8" Allen wrench provided with bracket.

For smaller cameras, or those without add-on vertical grips / battery packs, position the camera plate with a distance of 5/16" from left position (This position has been preset at factory). For taller cameras, or those with add-on vertical grips / battery packs with the camera mounting hole on center with the lens, position the camera plate to left position.

Note:

Some add-on vertical grips / battery packs have the mounting screw hole off center to the lens. Determine the correct position to mount the camera plate to the support which locates the center of the lens as close to 2-1/8" from the end of the support.

(2) Setting the camera plate position - Front to Back

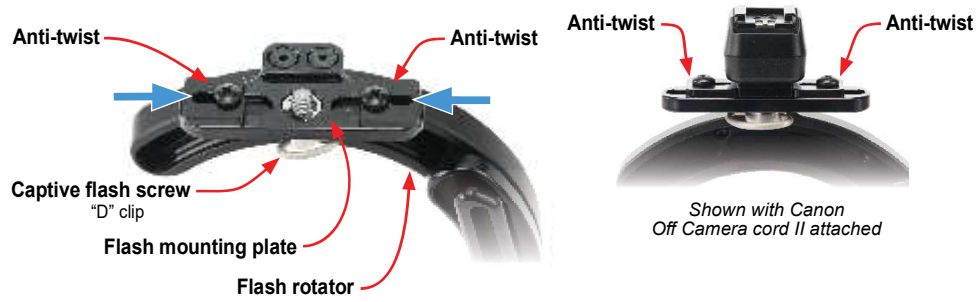
The camera plate has two (2) camera screw holes for locating the camera front to back. Attach the camera using one of the camera screw holes. Position of the camera is a customer preference on how comfortable it feels when holding the bracket in the horizontal and vertical positions.

(3) Setting the camera anti-twist

Once the camera is positioned properly, adjust the two (2) camera anti-twists to contact the front of the camera. Tighten the two (2) camera anti-twist screws located on the bottom side of the camera plate using the 1/8" Allen wrench provided with bracket.

An additional hole in the anti-twist is provided if the camera screw "D" clip interferes with tightening the anti-twist screws.

Attaching the flash cord to the flash mount



Flash anti-twist procedure

Canon off-camera cord II, Canon Cord 3,
Nikon SC-17 cords (first time installation)

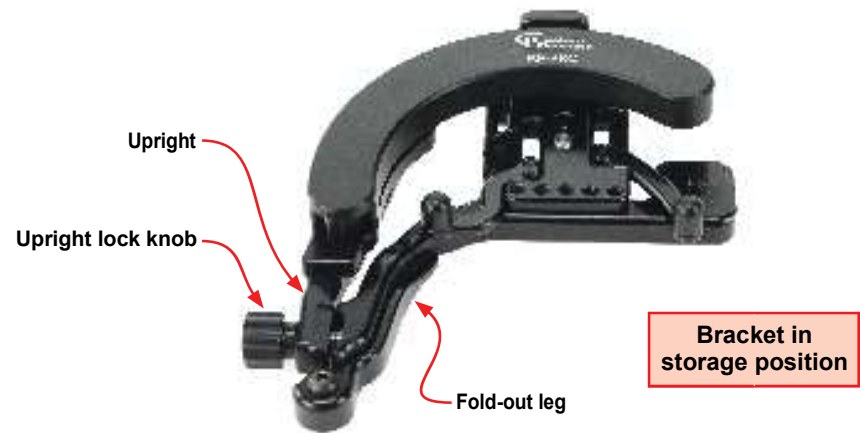
Nikon SC-28, SC-29 Cords
(first time installation)

- | | |
|---|--|
| <ol style="list-style-type: none"> 1- Attach cord with flash screw (do not tighten completely) 2- Slide one anti-twist to cord (tighten anti-twist screw) 3- Slide other anti-twist to cord (tighten anti-twist screw) 4- Tighten flash screw to cord | <ol style="list-style-type: none"> 1- Attach cord (reversed) with flash screw (do not tighten completely) 2- Slide left anti-twist to cord (tighten anti-twist screw) 3- Remove cord and install normal 4- Slide right anti-twist to cord (tighten anti-twist screw) 5- Tighten flash screw to cord |
|---|--|

Note:

Do not rotate the flash rotator unless a flash cord or the WFM-1 (mount for wireless flash operation) is attached to the flash mounting plate and "D" clip of the screw is folded down. Rotating without one of these attached may cause damage to the rotator and void warranty.

Folding the bracket for storage



Remove your camera and flash prior to storage. It is not necessary to remove a flash cord if attached to the flash mounting plate. Loosen the upright lock knob and rotate upright backward to lower until flat. Fold in the leg.

The upright knob may be tightened when the bracket is in the storage (flat) position. The upright lock knob **must** be loosened prior to rotating the upright or damage may occur and warranty will be void.

Attaching the bracket to a tripod or monopod

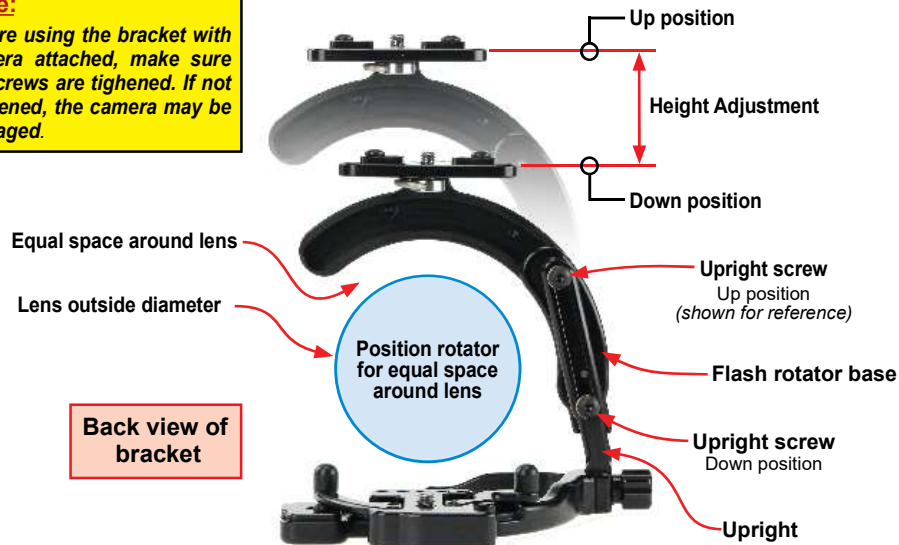
Attach the RF-PRO to a tripod / monopod's 1/4"-20 mounting stud and tighten until firmly attached.

Optional Accessories - Sold Separately

<p>RF-WT Locking shoe mount with anti-twist for wireless flash operation</p> <p>WFM-2 Locking shoe mount with anti-twist for wireless transmitters</p> <p>RF-CB Bottom tripod quick release plate (Custom Brackets style)</p>	<p>RF-C1 Connector for Spider Camera Holster™ • Carry Speed™</p> <p>RF-C2 Connector for Black Rapid™ ConnectR</p> <p>RF-C3 Connector for Sun Sniper™ • Custom SLR™ • Joby™</p>
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Adjusting the flash rotator height

Note:
Before using the bracket with camera attached, make sure all screws are tightened. If not tightened, the camera may be damaged.



The flash rotator is adjustable to work with short or tall cameras.

Adjust by loosening the upright screw, then position the rotator to be centered around the lens of the camera. After desired position of rotator is set, lock upright screw using the 1/8" Allen wrench provided with bracket.

Note:

- Rotating without equal space around lens may cause damage to the lens or bracket.
- The leg must be completely folded in or out to rotate flash to avoid damage to the bracket.

Repair

Repair service is available by returning the RF-PRO (shipping prepaid) to Custom Brackets. All returns must include a return authorization (RA) number (contact Custom Brackets to obtain), letter explaining the problem, and a copy of the sales receipt. A repair cost will be issued and must be approved prior to any repairs. Shipping charges are the responsibility of the customer.

Maintenance

The only maintenance necessary on the RF-PRO is to clean the inside track of the rotator (back side) periodically with a clean cloth and WD-40 to remove any dust or dirt that may have accumulated to keep it working at it's best. The rotation tension is factory set. Attempting to adjust the tension will void the warranty and may result in damage to the camera, lens or flash.