

RS-600AF  
RS-850AF  
RS-1200AF



Camera  
**Track Slider**  
With Adjustable Feet

**REVO**<sup>TM</sup>

## Congratulations on your purchase of the Revo Camera Track Slider.

Revo's camera track slider is a sturdy, portable, and lightweight mini dolly that adds production value to any video shoot. It provides the ability to get quick, smooth short-run dolly shots and a variety of tracking shots without having to carry a full dolly system and track.

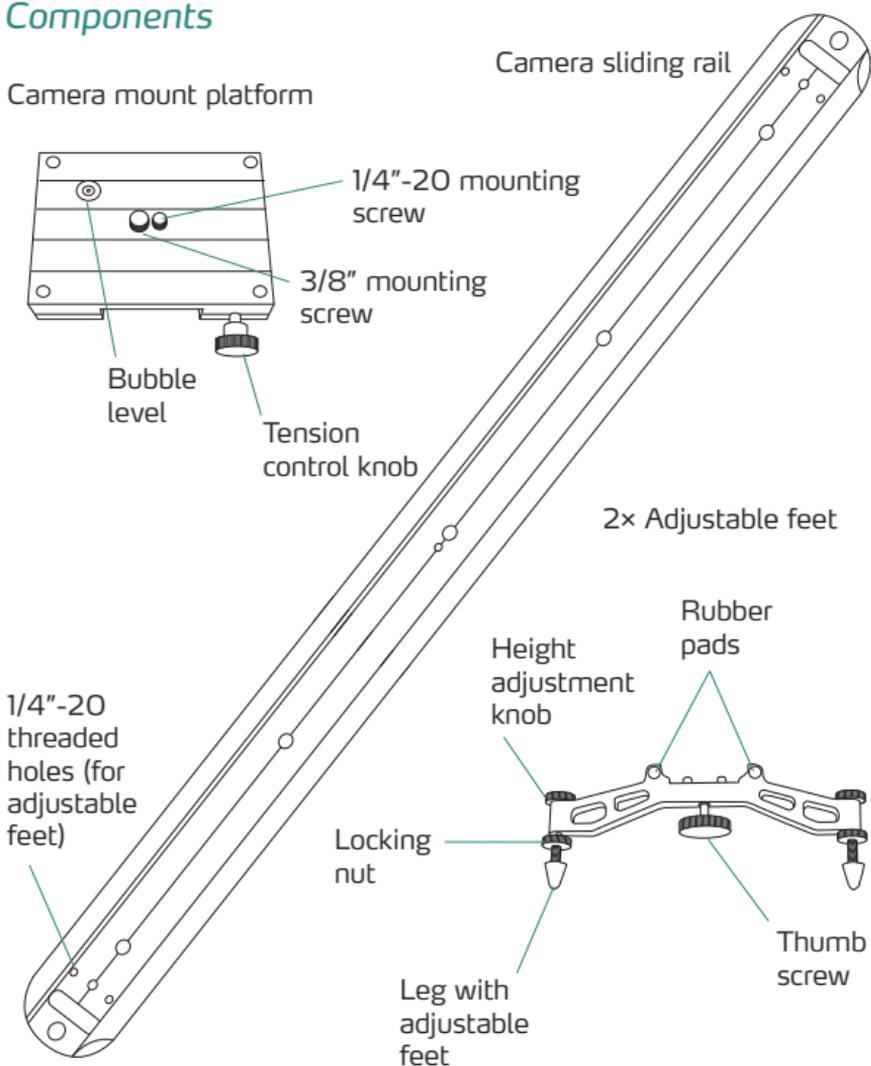
The heavy-duty aluminum construction with precision-engineered rails provide smooth and quiet panning for the entire length of the rails and ensure effortless motion for a rig of up to 21 pounds. Individually adjustable feet and an integrated bull's-eye bubble level make leveling the rail easy and ensure that it won't wobble if placed on a slightly uneven surface. Threaded mounts (3/8" and 1/4"-20) on the mounting plate assure compatibility with most cameras or tripod heads.

The camera track slider is easily assembled without tools. One or two sets of threaded 1/4"-20 and 3/8" holes on the rail provide the option of mounting the slider on top of a single tripod (RS-600AF), or between two tripods (RS-850AF and RS-1200AF).

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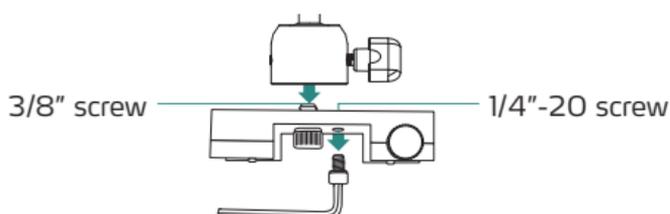
### Components



## Instructions

### Attaching a camera or tripod head to the camera mount

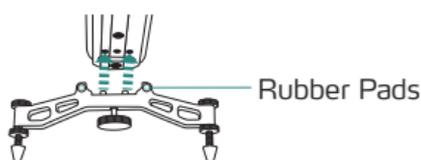
- 1 Remove the camera mount from the sliding rail by sliding the camera mount off of the rail. This may require removing either of the adjustable feet.
- 2 Unscrew the mounting screw that will not be used from the camera mount and set it aside.
- 3 Use the 3/8" or 1/4"-20 mounting screw to attach a camera or tripod head to the mounting plate.



Note: the mounting screw may need to be tightened with an Allen key (not included.)

### Attaching the legs and adjusting the feet

- 1 Align the two posts on the leg with the guide holes on the rail. Make sure the rubber pads on the frame are facing in toward the center of the rail.

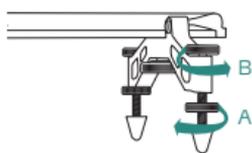


- 2 Tighten the thumb screw until tight and the leg is secure.



- 3 Once one leg has been attached, slide the camera mounting plate with the tripod head/camera onto the rail.
- 4 Attach the second leg.
- 5 Refer to the bubble level on the camera mounting plate to determine if it is level. Also check to see if the assembled track slider wobbles.
- 6 Loosen the locking nuts on all of the feet.

- 7 Adjust the height of each foot until the bubble in the bubble level is within the bull's-eye, or until all feet rest uniformly on the surface without wobbling.

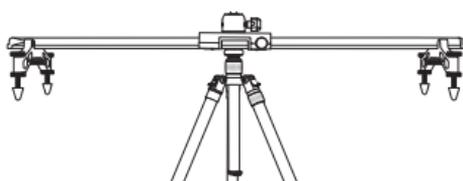


- 8 Tighten the locking nuts by tightening them against the frame of the leg.

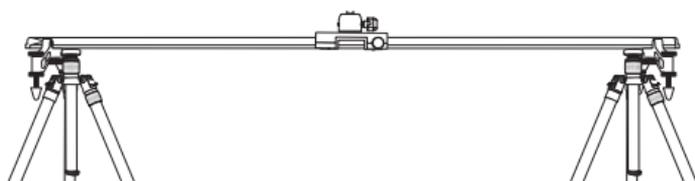
### *Tripod attachment*

The rail has 3/8" and 1/4"-20 threaded holes for attaching to one or two tripods.

The RS-600AF is designed to be attached to a single tripod, and the threaded holes are located in the center of the rail.



The RS-850AF and the RS-1200AF are designed to attach to two tripods, and the threaded holes are located at either end of the rail.



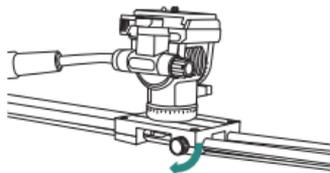
To attach the rail to one or two tripods, do the following:

- 1 Remove one of the adjustable feet and the camera mounting plate from the rail.
- 2 (RS-600AF) Screw the threaded mount of the tripod into the threaded hole of the rail.
- 3 (RS-850AF and RS-1200AF) After attaching one end of the rail to the first tripod, slide the camera mounting plate onto the rail from the other end, and then attach the second tripod to the other side of the rail.
- 4 Reattach the feet so that feet are in place at both ends of the rail and prevent the camera from sliding off.

## Adjusting the tension of the camera mounting plate

To adjust the tension, do the following:

- 1 To add tension, turn the tension control knob clockwise.
- 2 For less tension, turn the tension control knob counter clockwise.



### Specifications

#### RS-600AF

- Load capacity: 21 lbs. (10 kg)
- Dimensions: 3.5" × 2.75" × 23.6" (9 × 7 × 60 cm)
- Weight: 1.86 lbs. (847 g)
- Height adjustment: 0.5" (1 cm)

#### RS-850AF

- Load capacity: 15.4 lbs. (7 kg)
- Dimensions: 3.5" × 2.75" × 33.5" (9 × 7 × 84.3 cm)
- Weight: 2.5 lbs. (1.13 kg)
- Height adjustment: 0.5" (1 cm)

#### RS-1200AF

- Load capacity: 11 lbs. (5 kg)
- Dimensions: 3.5" × 2.75" × 47.2" (9 × 7 × 120 cm)
- Weight: 3.18 lbs. (1.44 kg)
- Height adjustment: 0.5" (1 cm)

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Visit [revocinegear.com](http://revocinegear.com) for more information on our complete line of video mounting products.

## Warnings

- Please read and follow these instructions, and keep this manual in a safe place.
- Handle the unit with care.
- Camera sliding rail may have sharp edges
- Clean the unit with a soft, dry cloth.
- Use only parts provided by the manufacturer.
- Make sure everything is secure before proceeding.
- Make sure the item is intact and that there are no missing parts.
- Do not exceed the maximum load capacity.
- All photos are for illustrative purposes only.

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## One-Year Limited Warranty

This REVO product is warranted to the original purchaser to be free from defects in materials and workmanship under normal consumer use for a period of one (1) year from the original purchase date or thirty (30) days after replacement, whichever occurs later. The warranty provider's responsibility with respect to this limited warranty shall be limited solely to repair or replacement, at the provider's discretion, of any product that fails during normal use of this product in its intended manner and in its intended environment. Inoperability of the product or part(s) shall be determined by the warranty provider. If the product has been discontinued, the warranty provider reserves the right to replace it with a model of equivalent quality and function.

This warranty does not cover damage or defect caused by misuse, neglect, accident, alteration, abuse, improper installation or maintenance. EXCEPT AS PROVIDED HEREIN, THE WARRANTY PROVIDER MAKES NEITHER ANY EXPRESS WARRANTIES NOR ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. This warranty provides you with specific legal rights, and you may also have additional rights that vary from state to state.

To obtain warranty coverage, contact the Revo Customer Service Department to obtain a return merchandise authorization ("RMA") number, and return the defective product to Revo along with the RMA number and proof of purchase. Shipment of the defective product is at the purchaser's own risk and expense.

For more information or to arrange service, visit [www.revocinegear.com](http://www.revocinegear.com) or call Customer Service at 212-594-2353.

Product warranty provided by the Gradus Group.  
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