

Step 7 - Check your installation. Be certain:

- Daisy dials are tightened completely against the wheel tray and upright bracket. Retighten daisy dial against upright bracket after first two hours of initial use.
- Upright clamp is firmly grasping each bike and is in the closed position.
- Wheel straps are used on both front and rear tires.
- Accessory tracks are closed and locked.
- Load is evenly distributed on load bars. For maximum weight limitations, follow recommendations of vehicle manufacturer.
- The entire system including attachment of load bars to the vehicle is stable and secure. Walk around vehicle to check each attachment clip. Refer to attachment clip instructions for the correct clip positioning and proper installation.

PRO RAC GUIDELINES

Please review the instructions and warranty carefully. Assembly and installation are the purchaser's responsibility and beyond Pro Rac's control. Therefore, Pro Rac exclusively limits its warranty to the repair or replacement of a defective Pro Rac product for up to three years from retail purchase. Warranty excludes damage to your vehicle, cargo, or any person or property during assembly, installation, and use.

- ◆ Do not carry more than 150 pounds (68KG) of combined cargo and accessories on Pro Rac crossbars. Pro Rac crossbars do not increase gutter or roof strength. Pro Rac cannot warranty loads that exceed this limit.
- ◆ Do not use Pro Rac crossbars and accessories for purposes other than those for which they were designed. Do not exceed their carrying capacity. Failure to follow these guidelines or the product instructions will void the warranty.
- ◆ Make sure all knobs, bolts, screws, straps, and locks are firmly attached, tightened, and locked before every trip. All fasteners must be periodically inspected for signs of wear, corrosion, and fatigue. Check your load at stops during long trips to ensure continued fastening security.
- ◆ Check all local and state laws governing projection of objects beyond the width and length of vehicle. Be aware of the width and height of your cargo since low-clearance branches, bridges, and parking garages can affect the load. Never drive with any lock, knob, or rack in an open or unlocked position. All long loads such as, but not limited to, sailboards, surfboards, kayaks, canoes, and lumber must be tied down front and rear to the bumpers or tow hooks of the vehicle.
- ◆ Remove valuable gear if your vehicle is unattended.
- ◆ All locks must be turned and moved periodically to ensure smooth operation. Use graphite or similar dry lubricant. Locks are designed to deter vandalism and theft. Remove valuable gear if your vehicle is unattended. Replacement keys are available only through your Pro Rac dealer.
- ◆ All cargo will affect the vehicle's driving behavior. For your safety, adapt your speed to the conditions of the road and load being carried. Obey all posted speed limits and traffic cautions.
- ◆ Due to their wind resistance, do not carry disks or wheels with covers on the Pro Rac bike carrier.
- ◆ Consult your Pro Rac dealer if you have questions regarding the operation and limits of Pro Rac products. Review all instructions and warranty information carefully.

Cautions

Check your installation as recommended. Because vehicles and conditions vary, it is your responsibility to insure the safe and proper use of the product. Improper attachment or misuse may result in damage to your carrier, vehicles, or vehicles traveling behind you.

When in use, remember the carrier is installed!

- Be aware of low overhead clearances.
- Do not go through automatic car wash with carrier installed.
- Occasionally check the attachment of carrier and load.

Warning and Disclaimer

This carrier has been designed to carry accessories on specific vehicles. Fit recommendations are based on vehicle's standard features; optional features may affect the fit recommendations. User must attach carrier correctly to the vehicle, check its attachment before each use, and inspect carrier parts for wear. Carrier's attachment to the vehicle is critical and beyond the control of the manufacturer. Manufacturer and seller expressly disclaim any damage and all liability for personal injury, property damage or loss, whether direct, or indirect, or incidental, resulting from the incorrect attachment, improper use, inadequate maintenance, or neglect of this carrier.

Warranty

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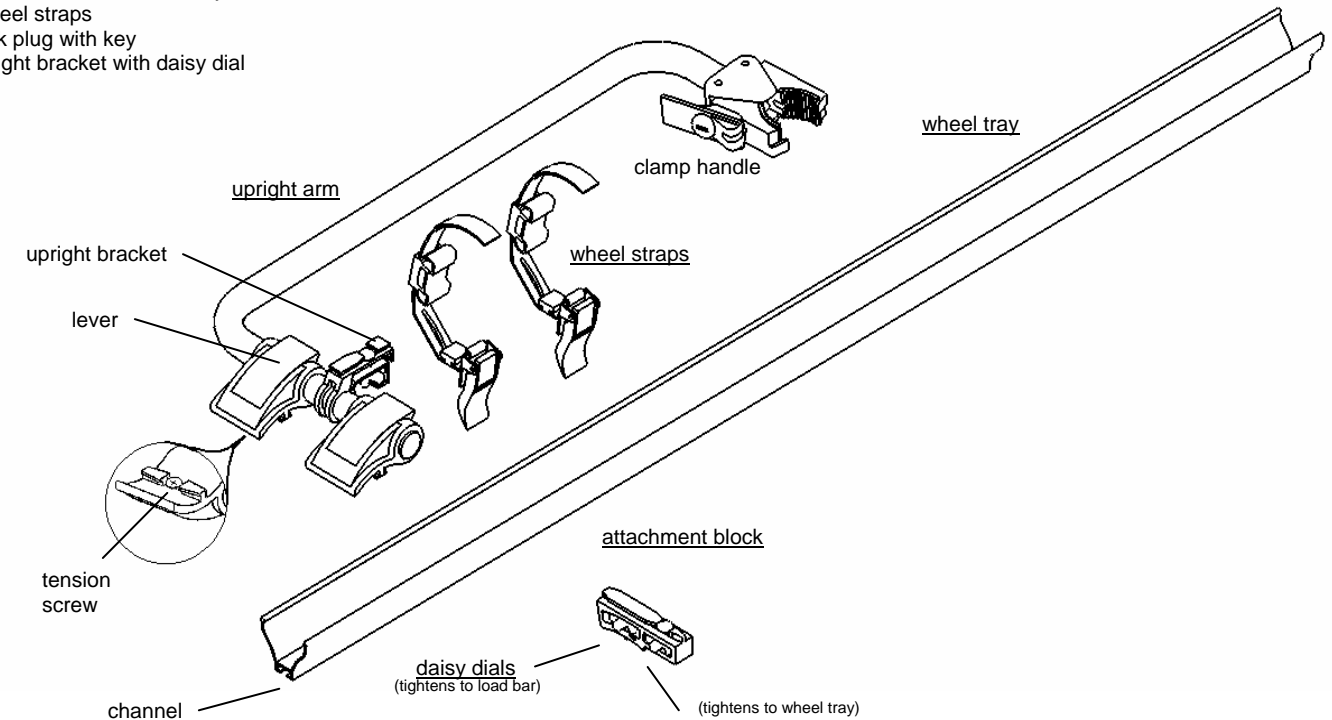


UPRIGHT MOUNT Bicycle Carrier Model # 911 Installation Instructions

Please **READ** and **FOLLOW** all instructions carefully!

Package Contents:

- (1) Wheel Tray
- (1) Upright arm
- (1) Attachment block with daisy dials
- (2) Wheel straps
- (1) Lock plug with key
- (1) Upright bracket with daisy dial



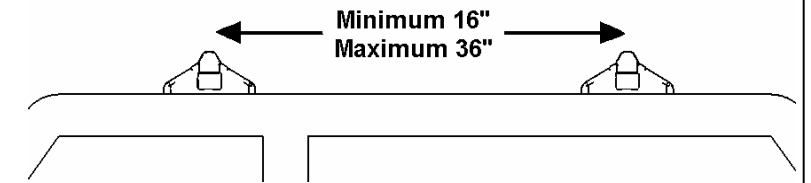
Upright Mount Accessory can support bikes with a tire size between 12-1/2" and 27 inches.

Step 1- Check load bar placement.

Use of the upright mount requires that your load bar spacing be between 16" (minimum) and 36" (maximum).

If your **available load bar spacing is:**

- less than or equal to 36 inches, place load bars following all recommendations in your clip set instructions.
- greater than 36 inches, place load bars 36" apart anywhere along the length of your vehicle.



Step 2 - Lock Installation

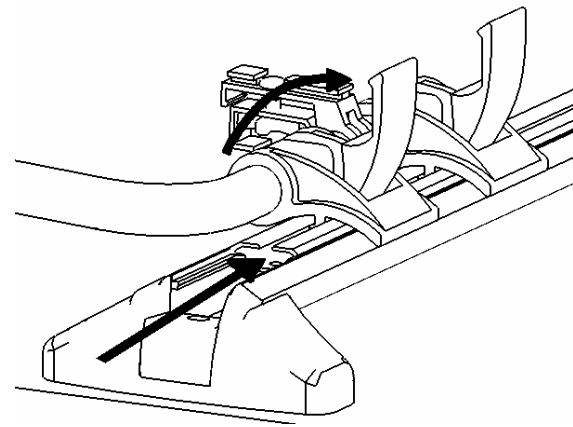
Press the lock plug assembly into the clamp handle until seated. Note: The fit is very tight and may require some effort. Record the lock number on the key in case a replacement key is needed.

Step 3 - Slide Components into cross bar t-slots.

A) Upright Arm

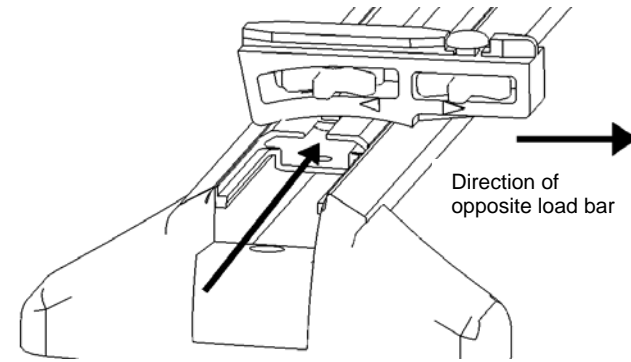
- Remove the end caps of the load bar.
- Lift levers of upright arm.
- Align tabs with load bar accessory t-slot.
- Slide components into track.
- Close levers.

Note: Adjustment of lever tension is preset. If component will not slide into track, loosen tension screw between tabs. If component still slides when lever is closed, tighten tension screw.



B) Attachment Block

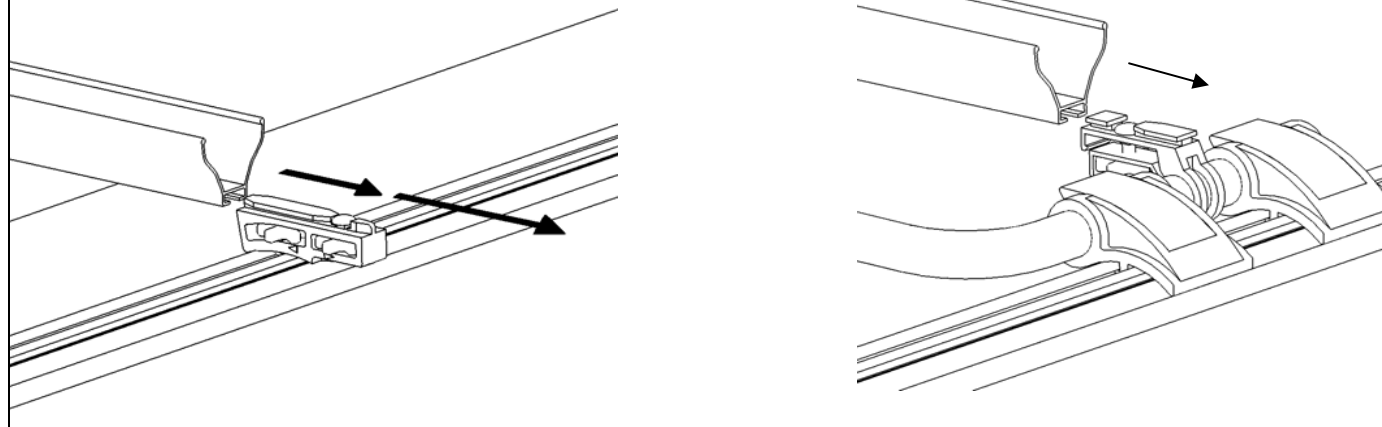
- Position curved side block down against load bar with wheel tray dial toward opposite load bar.
- Align bolt head with accessory track.
- Slide block into track.



C) Wheel Tray

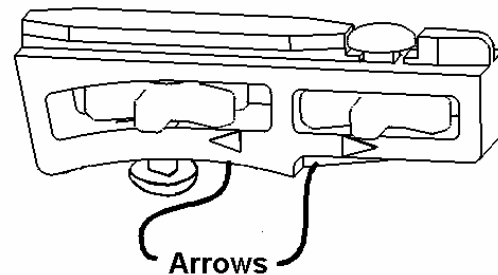
- Loosen daisy dial attached to upright bracket.
- Align attachment block and upright bracket.
- Slide wheel tray channel from back to front (along block to upright bracket).
- Tighten upright bracket daisy dial against wheel tray. **Note: Retighten daisy dial after the first two hours of initial use.**

Note: Slide tray forward enough to overhang load bar approximately 12 – 14 inches.



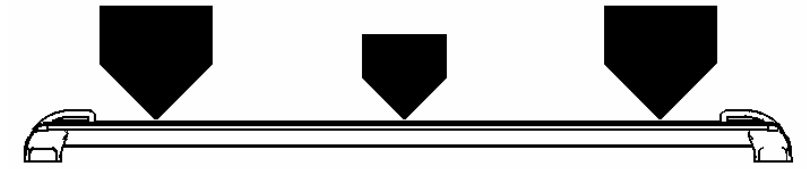
Step 4 - Tighten all parts.

- Adjust and straighten all components.
- Close levers to hold upright arm in place.
- Secure attachment block to load bar and attachment block to wheel tray by turning daisy dials in direction of arrows.
- Reinstall the end caps on load bar.



Step 5 - Mount additional accessories.

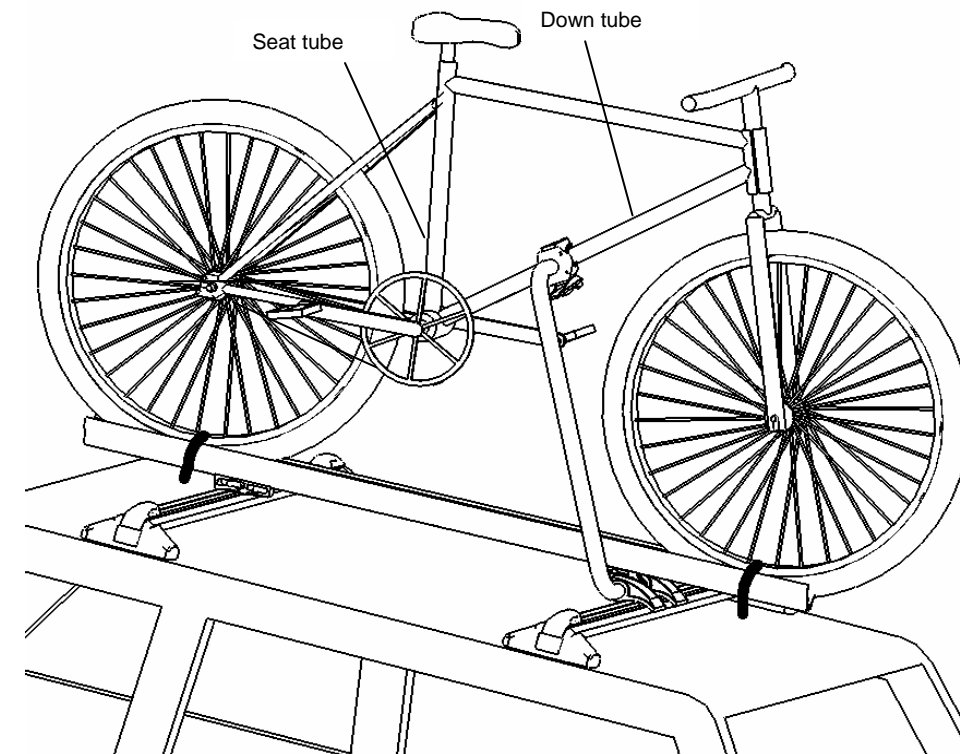
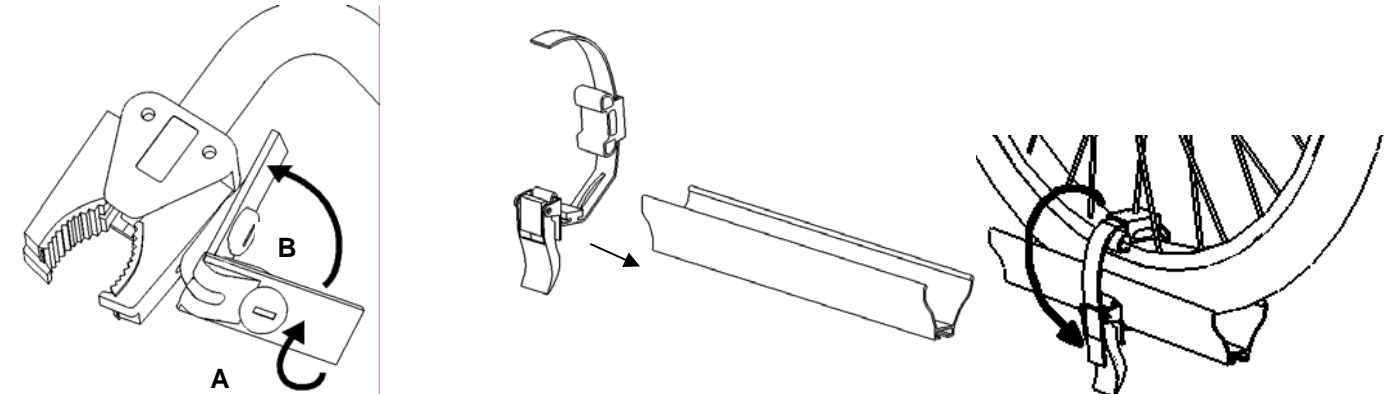
- Distribute bikes evenly along load bars.
- To carry 3 or more bikes, it may be necessary to alternate direction bikes face. To do so, reverse entire setup such that bikes face the opposite direction
- Balance load evenly.



Step 6 - Load Bikes.

- Lift bike and place tires in wheel tray. (Bikes can face either direction.)
- Open upright clamp, fasten around seat tube with arm next to rear tire or down tube with arm next to front tire (avoiding cables).
- Rotate clamp handle enclosing clamp around bike (A) and close handle (B). Clamp should firmly grasp bike tube.
- Align tab of wheel straps with wheel tray channel and slide into place. Secure both tires. Center shim over narrow tires and remove shim for wide tires. Thread strap through buckle and snap buckle down to secure.

Note: When not in use, buckle straps firmly or remove to prevent loss.



Note: Upright arm can be mounted to front or rear load bar.