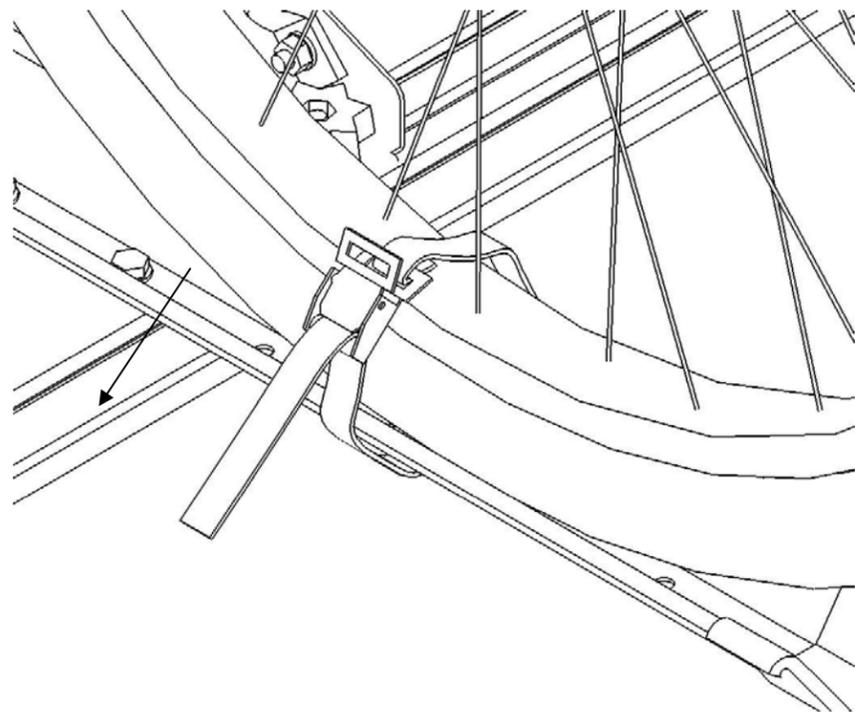




# Sport Bike Carrier Installation Instructions

9.



Place the two wheel straps around the wheels and wheel tray and pull tight to secure.

## PRO RAC GUIDELINES

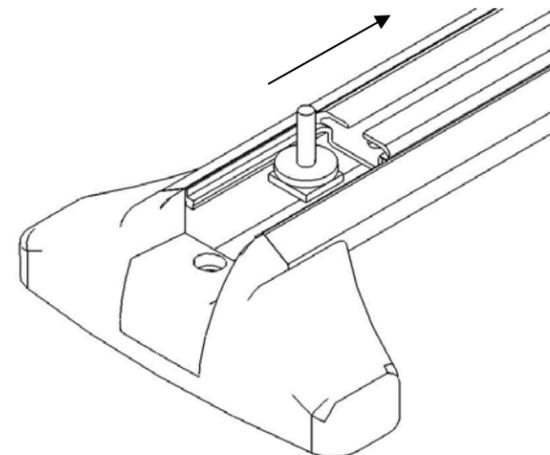
Please review the instructions and warranty carefully. Assembly and installation are the purchaser's responsibility and beyond ProRac's control. Therefore, ProRac exclusively limits its warranty to the repair or replacement of a defective ProRac product for up to three years from retail purchase. Warranty 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 ProRac crossbars. ProRac crossbars do not increase gutter or roof strength. ProRac cannot warranty loads that exceed this limit.
- ◆ Do not use ProRac 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 your rack and accessories when they are not in use and before entering automatic car washes.
- ◆ 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 ProRac 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 ProRac bike carrier.
- ◆ Consult your ProRac dealer if you have questions regarding the operation and limits of ProRac products. Review all instructions and warranty information carefully.

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FGAT1599-IS  
Revised 6-27-06

1.



Remove the end caps from the crossbars.

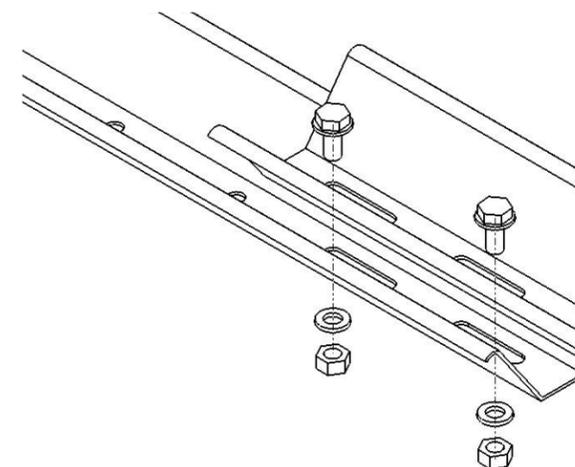
Adjust the crossbars to a spacing no less than 24 inches apart.

Assemble a nylon washer onto each T-bolt before installing in the crossbar.

Insert one T-bolt with washer in the rear crossbar and two T-bolts with washers in the front crossbar.

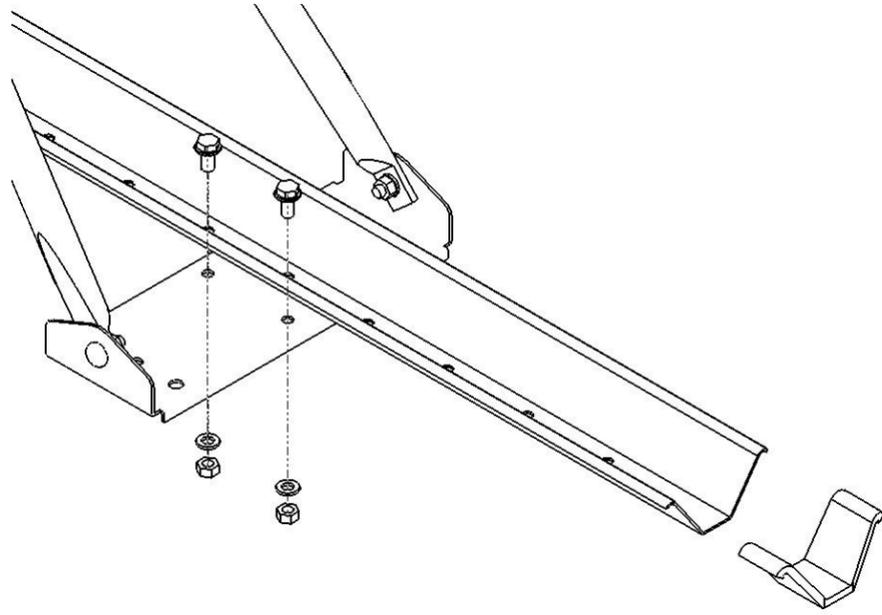
Replace end caps.

2.



Assemble the wheel tray using the two nuts / bolts / washers provided.

3.



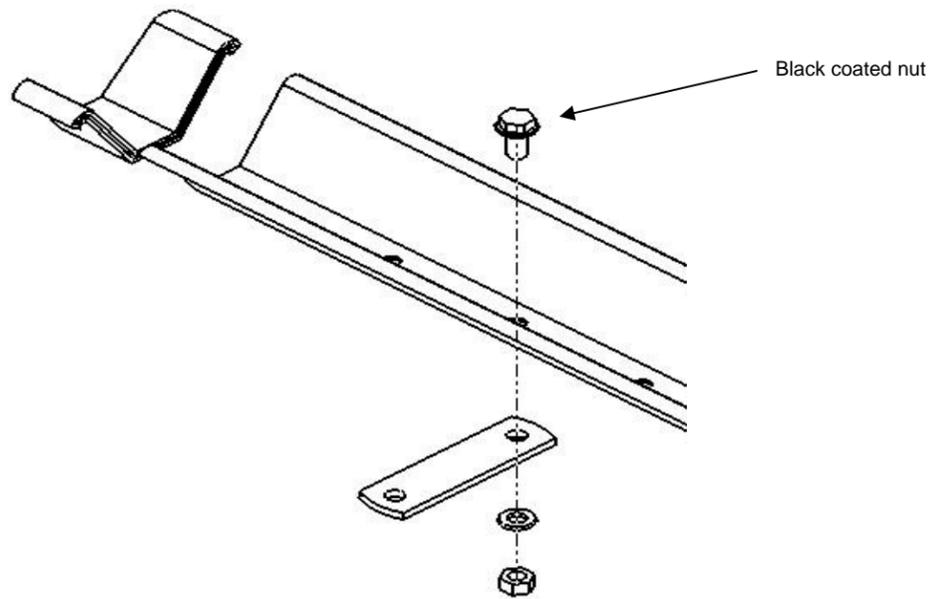
Assemble the bike support arm bracket to the wheel tray using the two nuts/ bolts/ washers provided.

It is important that the bike sits centered with the wheels roughly equal distance from the wheel tray ends with the bike support arm clamped into position on your bike down tube.

If bike is not centered on the wheel tray, adjust by moving the bike support bracket along the wheel tray. Make sure the nuts are firmly tightened.

Slip on plastic end protector.

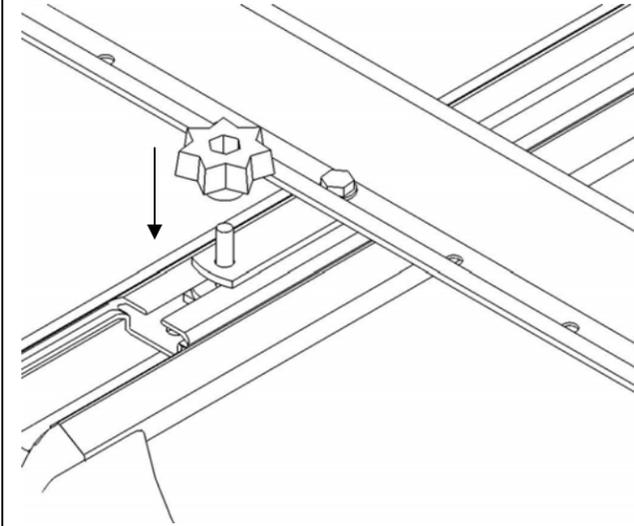
4.



Assemble the wheel tray to the bracket using one nut, washer, and bolt provided.

Slip on plastic end protector.

5.

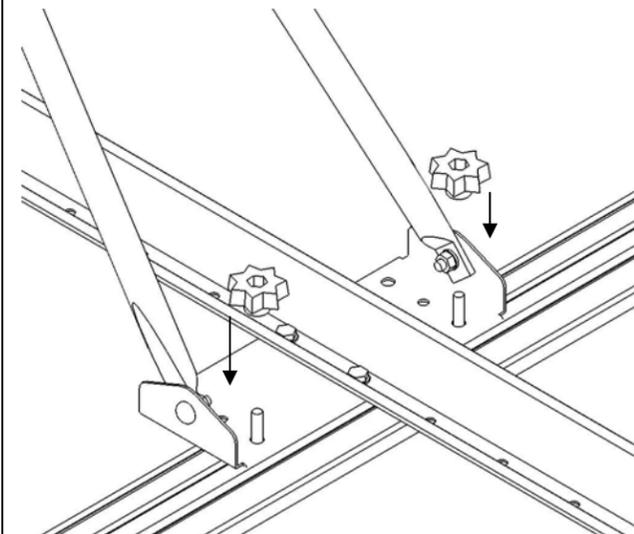


Adjust the rear crossbar so that the t-bolt lines up with the bracket.

Place the rear bracket over the t-bolt.

Tighten with knob

6.

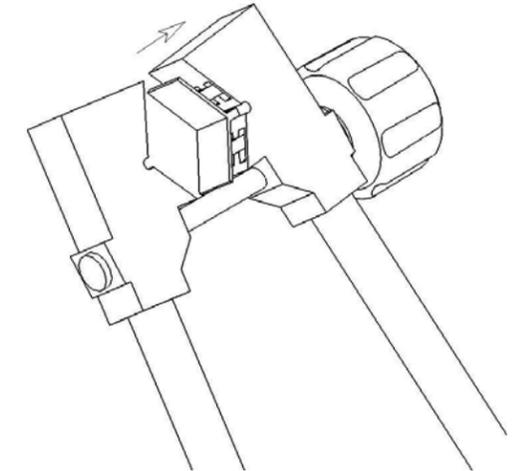


Adjust the front crossbar so that the t-bolts line up with the front holes on the bike support arm bracket.

Place the bike support arm bracket over the t-bolts.

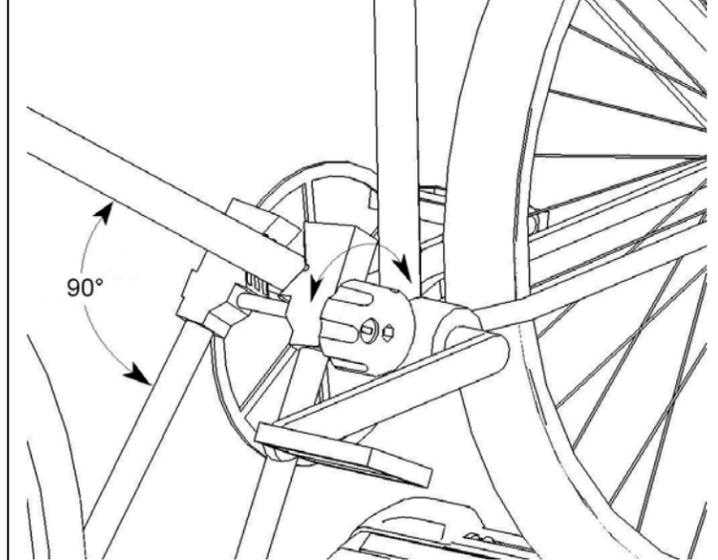
Place the knobs onto the T-bolts and tighten.

7.



Insert the rubber cushions into the bike clamp jaws.

8.



Place the bike into position and attach the clamp to the bike's front down tube.

The angle between the support arm and the bike should be approximately 90° (right angle)

The knob should be firmly tightened.

Remove the key and secure.