



ITEM: 63134

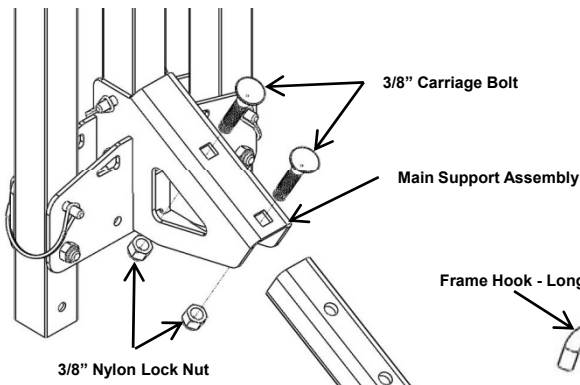
**DESCRIPTION :** Q-Slot 2 Bike Rack

**Kit Contents:**

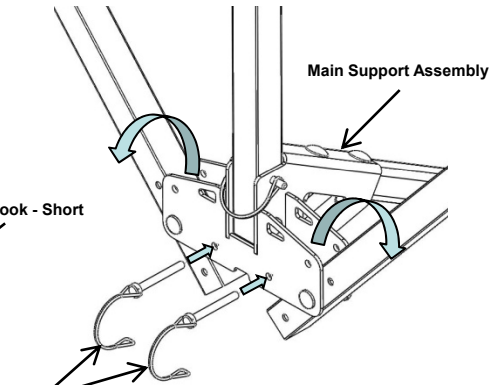
Main Support Arm Assembly	1	Receiver Adapter	1
LH Wheel Cradle Assembly	2	3/8-16 x 2" Carriage Bolt	2
RH Wheel Cradle Assembly	2	3/8-16 Lock Nut	2
Frame Hook Assembly – Long	1	1/2" Hitch Pin	1
Frame Hook Assembly – Short	1	5/8" Hitch Pin	1
Receiver Shank	1	Pin Clip	1

**Assembly Instructions:**

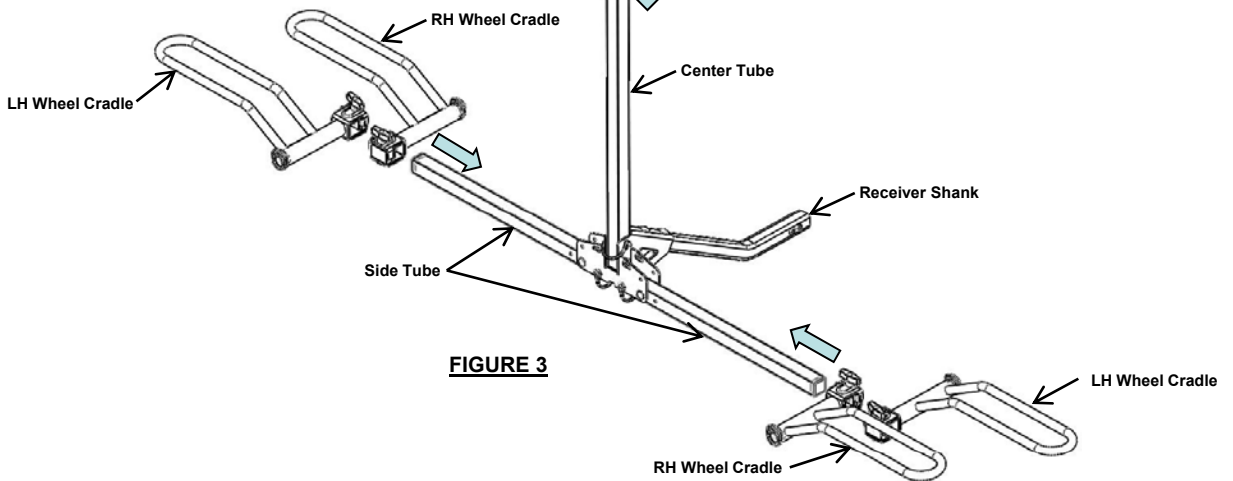
1. Align mounting holes of Receiver Shank with holes in Main Support Assembly. Use the supplied 3/8" carriage bolts and 3/8" Nylon locking nuts to fasten receiver shank to main support. (Fig 1)
2. Rotate side tubes to the horizontal position as illustrated. Lock side tubes in position with bail pins in lower position as illustrated. (Fig 2)
3. Slide Wheel Cradle assemblies on side tubes as illustrated. (Fig 3)
4. Slide Frame Hook assemblies on center tube as illustrated. (Fig 3)



**FIGURE 1**



**FIGURE 2**

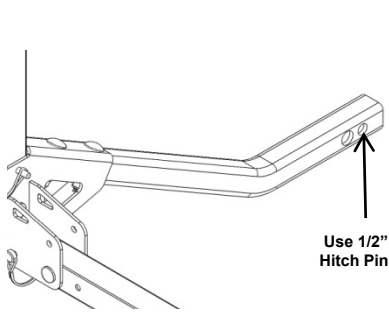


**FIGURE 3**

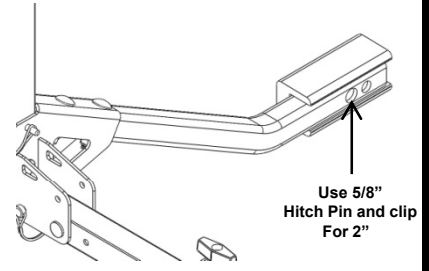
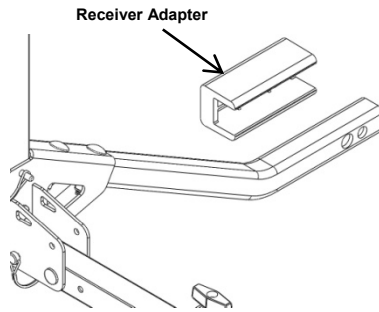


ITEM: 63134

DESCRIPTION: Q-Slot 2 Bike Rack



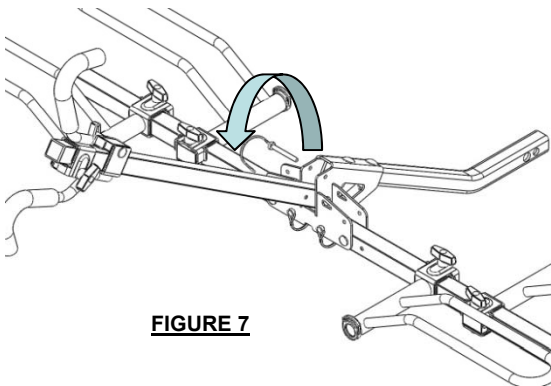
**FIGURE 4**  
Install 1/2" Hitch Pin and Clip for 1-1/4" hitch.



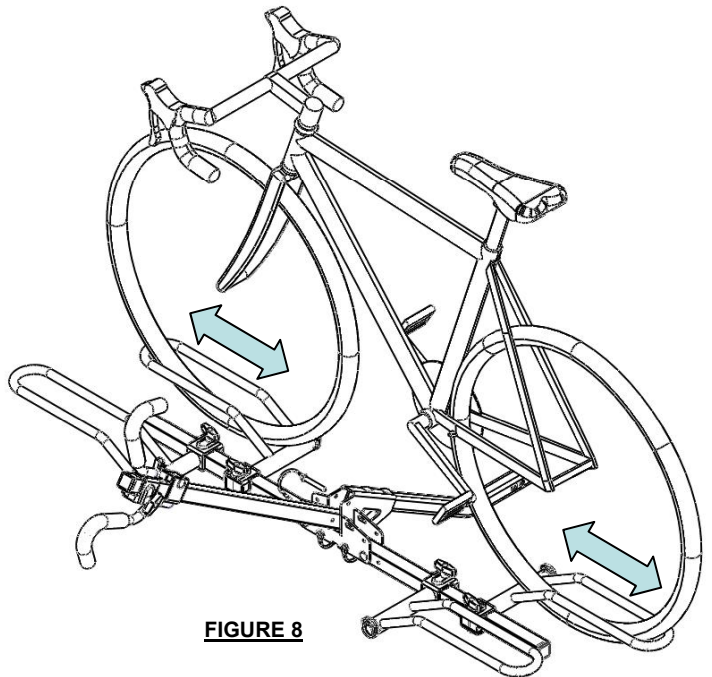
**FIGURE 5 & 6**  
Install 5/8" Hitch Pin and Clip, and Receiver Adapter for 2" hitch.

**Bicycle Loading:**

1. Load inner bicycle first. Pull bail pin and rotate center tube down as illustrated. (Fig 7)
2. Load bicycle into Wheel Cradles. Adjust cradles to appropriate position. Ensure tire is well supported at both ends of Wheel Cradles. Tighten cradles to prevent movement. (Fig 8)
3. Rotate center tube to vertical position and lock with bail pin. Lower Frame Hook assembly down over bicycle frame as illustrated. (Fig 9)
4. Apply downward pressure to bicycle and Frame Hook assembly. Tighten Frame Hook assembly and ensure there is no movement of bicycle.



**FIGURE 7**



**FIGURE 8**

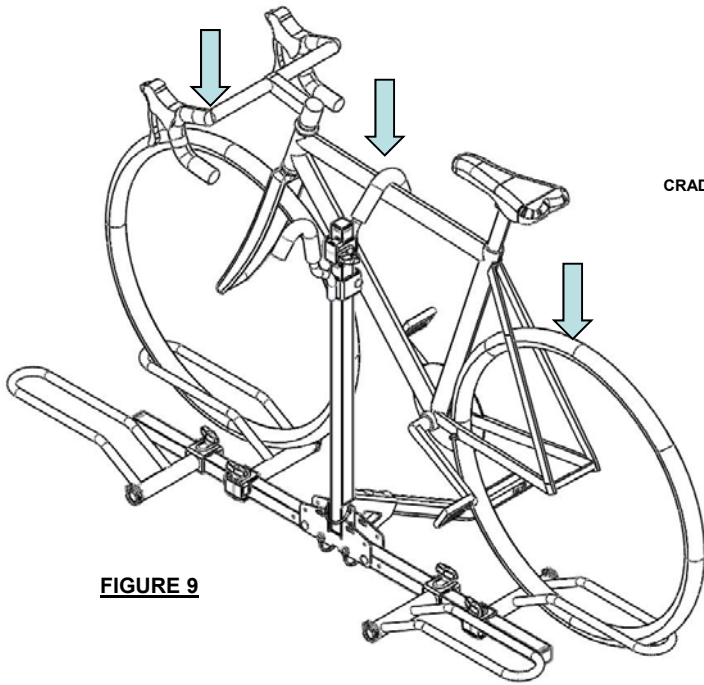


ITEM: 63134

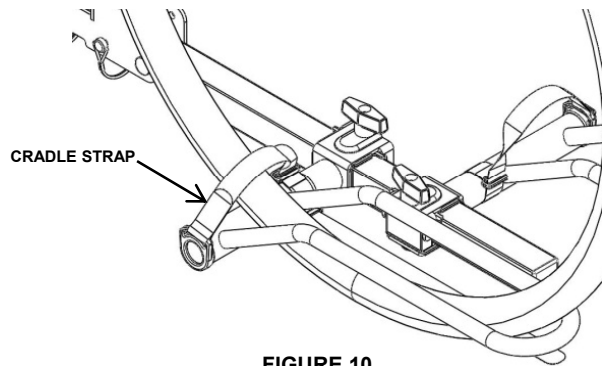
DESCRIPTION: Q-Slot 2 Bike Rack

**Bicycle Loading (continued):**

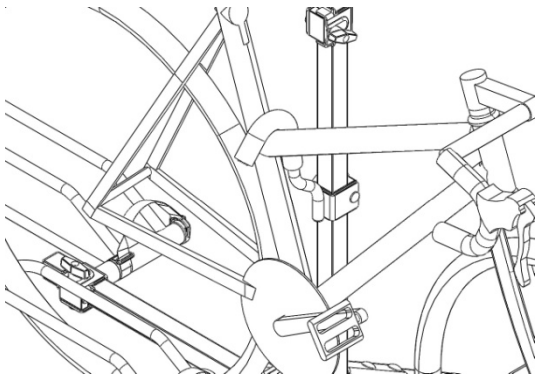
5. Loop Wheel Cradle straps over wheels and secure. (Fig 10)
6. Load second bicycle as describe in steps 2 thru 5. Reverse direction of second bicycle to prevent handle bar interference. (Fig 12)
7. Bicycles with inclined frames (angled cross tube i.e. women's bicycles), position frame hook at the intersection of the vertical tube and inclined tube to prevent slippage during use. (Fig 11)



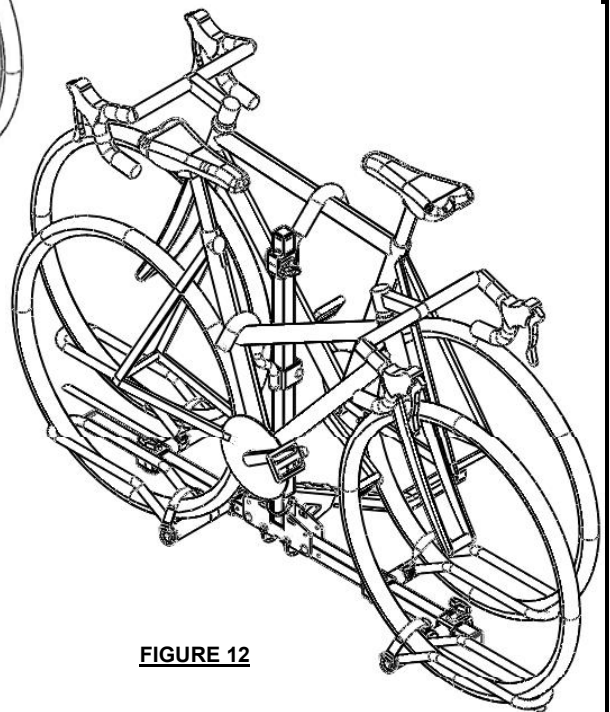
**FIGURE 9**



**FIGURE 10**



**FIGURE 11**



**FIGURE 12**



ITEM: 63134

DESCRIPTION: Q-Slot 2 Bike Rack

**IMPORTANT NOTES:**

- This bicycle rack has been designed to carry up to two (2) bikes, as long as the maximum weight on the rack does not exceed 40 kgs or 90 lbs.
- This rack is designed for typical use and applications (on paved or smooth gravel roads). Do not use this rack on a vehicle that will be driven on rough roads or where the rack (and bikes) will be subjected to significant or constant jarring and/or shock, or any vehicle with very stiff springs that will transfer the load shocks directly to the rack and the bikes.
- Always check frame hook, wheel cradle knobs and cradle straps for tightness prior to each trip.
- Replace straps if they appear worn or frayed.
- Proper fitting and installation of this carrier to your specific vehicle is critical, and is the owner's sole responsibility.
- Improper use of this product may result in damage to your vehicle, your bicycles, or even other vehicles driving behind you (as a result of colliding with or trying to avoid fallen bicycles and/or the rack).
- When leaving the bike carrier outside for extended periods of time the finish will lose its luster. It is recommended that when not in use the rack is stored indoors.
- Take care to add padding on any area of the bikes that touches another bike or any part of the vehicle. Damage can and will happen (to your bikes and/or to the vehicle) if care is not taken during the loading and transporting of your bikes, and padding used where necessary.
- Bicycle tires should be kept at least 6" away from the exhaust pipes of the vehicle. The high temperature exhaust exiting from the exhaust pipes is hot enough to melt or damage tires. Keep all bike tires totally away from the direct exhaust flow.
- Bikes fitted with large accessories (such as child carrying seat) will greatly increase the possibility of interference with mounting to the rack on the vehicle.
- After reading this manual, should you have any additional questions regarding the compatibility, fitting and/or use of this rack, please call your nearest ProSeries® authorized retail dealer or Cequent Technical Service.

**WARNING:**

- **DO NOT USE THIS BIKE CARRIER ON A TRAILER OR 5<sup>th</sup> WHEEL R.V.**
- Improper mounting will void the rack warranty.
- Damage to bicycles or rack due to ground clearance problems are not covered by warranty.
- Not for off road use.