

## 4-Bike Hitch Mount Carrier 1393100G



These Instruction Sheets contain **IMPORTANT** safety information. Please read and keep for future reference.

### Before Using Your Bike Carrier

The user must read and understand these Instruction Sheets and the Warranty.

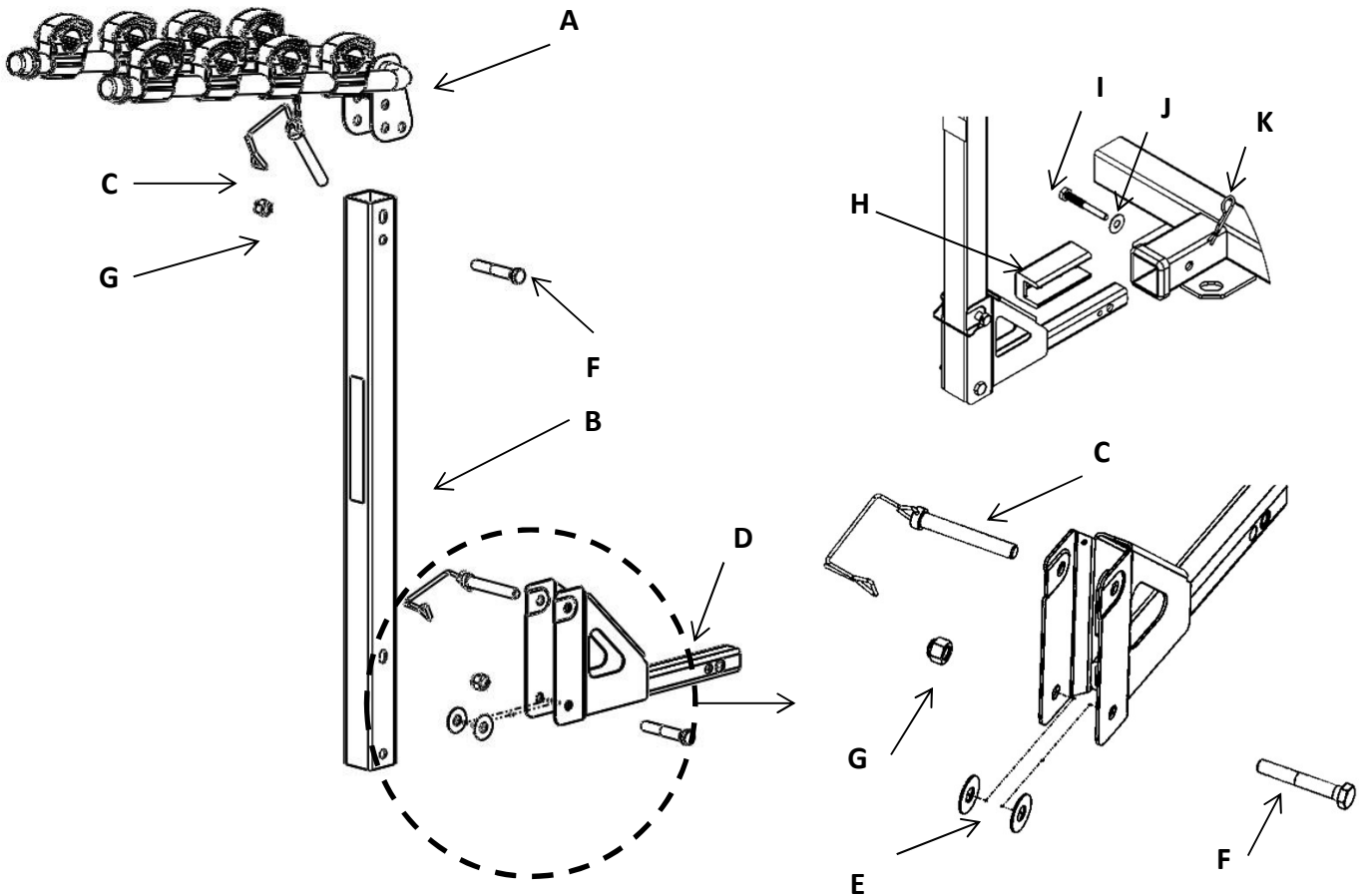
Installation is the end user's responsibility and beyond Cequent Consumer Products control. Therefore, Cequent Consumer Products exclusively limits its Warranty to the repair or replacement of a defective product. Damage to your vehicle, your cargo or any person or property is excluded.

- ⚠ Your Bike Carrier must be inspected for signs of wear, corrosion and fatigue before each use.
- ⚠ Make sure your Bike Carrier is secure before every trip. Check at each stop to ensure your Bike Carrier is secure.
- ⚠ Remove your Bike Carrier when not in use and before entering automatic car washes.
- ⚠ ALWAYS obey all posted speed limits and be aware of traffic conditions. Adapt your speed to the conditions of the road and the load being carried.
- ⚠ Check local and state laws governing projection of objects beyond the perimeter of a vehicle.
- ⚠ Do not use your Bike Carrier for purposes other than those for which it was designed. Do not exceed your Bike Carrier's rated capacity. The capacity is 120 lbs. or 54 kg.
- ⚠ Your Bike Carrier will not prevent property damage that may result from improper loading, securing, or driving.
- ⚠ Do not attempt to drill, weld, or modify your Bike Carrier or any of the system components.
- ⚠ Bike tires should be at least 6 inches away from exhaust pipe.
- ⚠ DO NOT use this carrier with recreational vehicles, trailers or in off road situations.



## Parts List

Part	Description	Quantity
A	Arm Assembly	1
B	Main Support Tube	1
C	Bail Pin	2
D	Mounting Bracket	1
E	Nylon Washers	2
F	Hex Bolt	2
G	Lock Nut	2
H	2" Adapter	1
I	Anti-Rattle Pin	1
J	Washer	1
K	Pin Clip	1

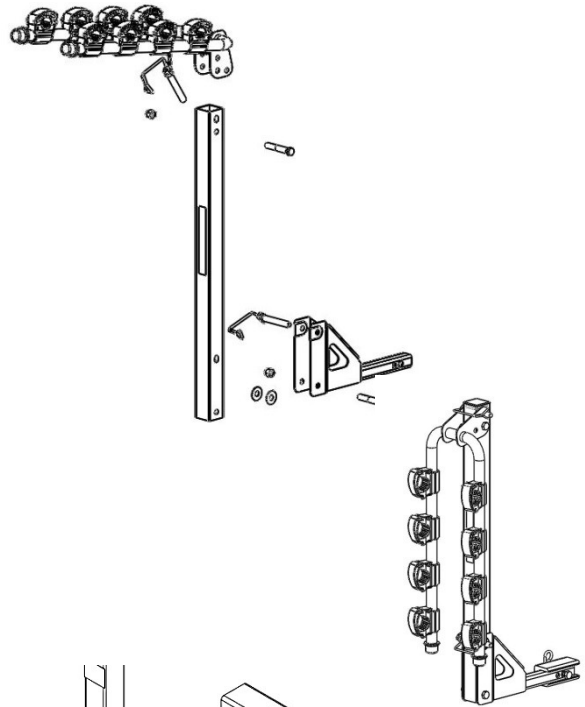


## Instructions

**Tools required for assembly:** (2) Adjustable wrench

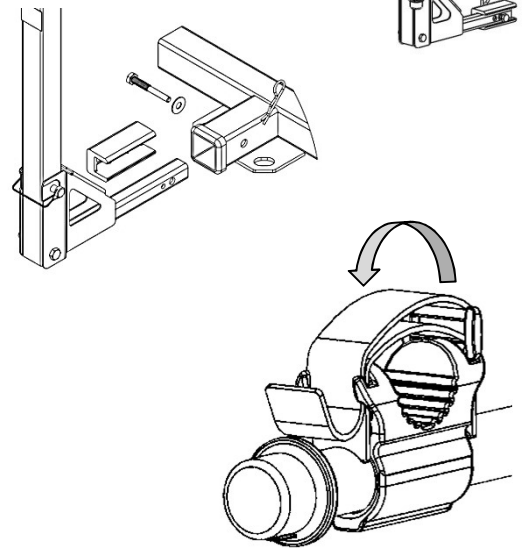
### Assembly Instructions

- A. Pull bail pin from Mounting Bracket and Arm Assembly.
- B. Attach Main Support tube to Mounting Bracket in orientation shown. Line up the hole near end of main support tube with the hole in Mounting Bracket and install one (1)  $\frac{1}{2}$ " x 3-1/4" lg. hex bolt, two (2) nylon flat washers, and locknut as shown. Tighten locknut until it is snug. Main Support tube still should rotate following tightening. For tilting feature, remove this bail pin and tilt carrier. DO NOT tilt with bikes loaded.
- C. Re-install bail pin thru Mounting Bracket and Main Support tube so bike carrier is in the upright position.
- D. Attach Arm Assembly to Main Support tube as shown. Line up the holes and install the other hex bolt in the bottom hole. Secure and tighten the locknut. Re-install bail pin thru Arm Assembly and Main Support tube.
- E. To fold arms down, remove bail pin and rotate arm assembly down, lining up the holes. Insert bail pin. DO NOT drive with out bail bin inserted.



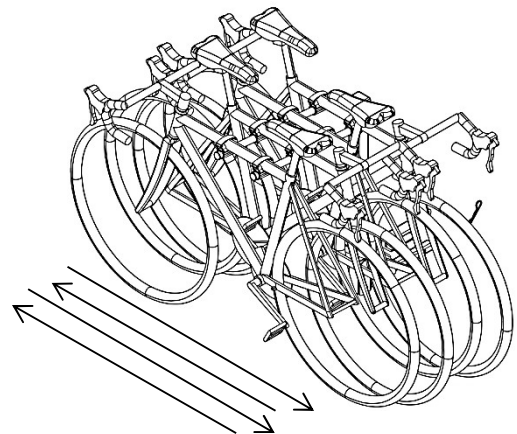
### Vehicle Mounting Instructions

- A. 1-1/4" Receiver hitch use anti-rattle pin and clip as shown. Tighten with adjustable wrenches. Insert pin from drivers side only.
- B. 2" Receiver hitch use 2" Adapter, anti-rattle pin and clip as shown. Tighten with  $\frac{3}{4}$ " wrench or socket (not provided). Insert pin from drivers side only.



### Bicycle Loading Instructions

- A. Bicycles should be loaded with heavier bicycles closest to vehicle.
- B. Load first bike so that the gears and derailleurs are facing away from the vehicle. Load so that the top tube of the bicycle rests on the rack cradles.
- C. Route a cradle strap over top tube of bicycle then loop strap through heavy plastic loop. To secure strap, place it back upon itself and pressing hook and loop together. Check to ensure bicycle is secure and unable to jump out of cradle.
- D. Load additional bicycles, alternating the direction of each.
- E. Ensure that all bicycles are loaded such that they stay centered side-to-side on the bike rack at all times.



## Before Driving

### **⚠️WARNING**

#### To Prevent Serious Injury or Death:

- **INSPECT** for signs of wear, corrosion, and fatigue **BEFORE** each use. **DO NOT** use if bent or deformed.
- **DO NOT EXCEED** the 120 lb. (54 kg) capacity of the Bike Carrier.
- **DO NOT** use this carrier with recreational vehicles, trailers or in off road situations.

## While Driving

### **⚠️WARNING**

#### To Prevent Serious Injury, Death and Property Damage:

- **REDUCE YOUR SPEED.** Your vehicle can handle differently when transporting cargo on the trunk.
- **ALWAYS** obey all posted speed limits and be aware of traffic conditions.
- **FREQUENTLY** check your Bike Carrier and that the bikes are secure and centered side to side. Bikes can shift or your Bike Carrier can loosen during travel. Readjust as needed. If movement continues, stop use.

## After Driving

### **⚠️WARNING**

#### To Prevent Serious Injury and Property Damage:

- **ALWAYS** unload bikes before removing your Bike Carrier from hitch.

THIS WARNING IS GIVEN IN COMPLIANCE WITH CALIFORNIA PROPOSITION 65

WARNING: This product contains chemicals known to the state of California to cause cancer, birth defects or other reproductive harm.

The proper attachment of this product in accordance with the enclosed instructions is critical to its proper performance. Cequent Consumer Products, Inc. has no control over, or responsibility for, the attachment or the installation. Cequent Consumer Products, Inc. is NOT responsible nor will be held liable for any damage resulting from its attachment or improper use. Cequent Consumer Products, Inc. shall not be liable for any claims of any kind greater than the purchase price of the product.