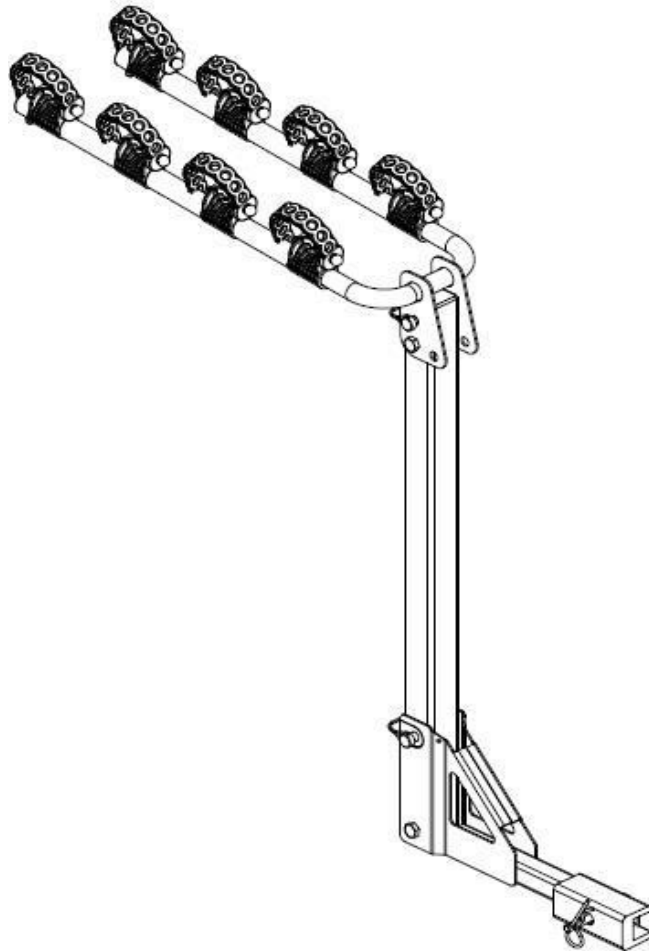


**RACK & RIDE**  
**UP TO 4 BIKES, FITS 1-<sup>1</sup>/<sub>4</sub>" OR 2" RECEIVER**  
**Model BC-108**



**MAXIMUM LOADING CAPACITY – 120 LBS**

**Caution:** There are bike frames that make using this carrier very easy, or more difficult. Further, bike frames, tire size, and handle bar designs influence how many bikes can be placed on any bike rack. We can not promise swinging bikes on this rack will not chip paint or cause other unseen problems. You the customer have the responsibility in properly fitting bikes on this carrier.

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Traverse City, Michigan 49686  
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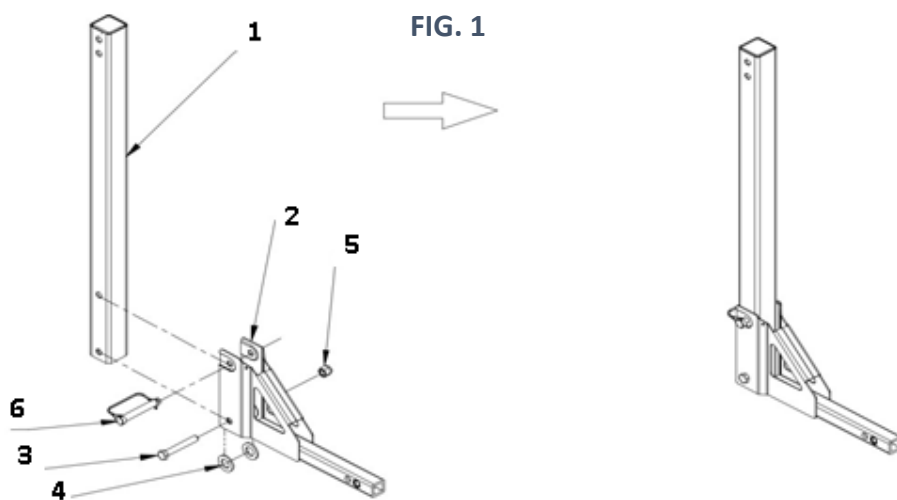
## Recommended Tools for Assembly



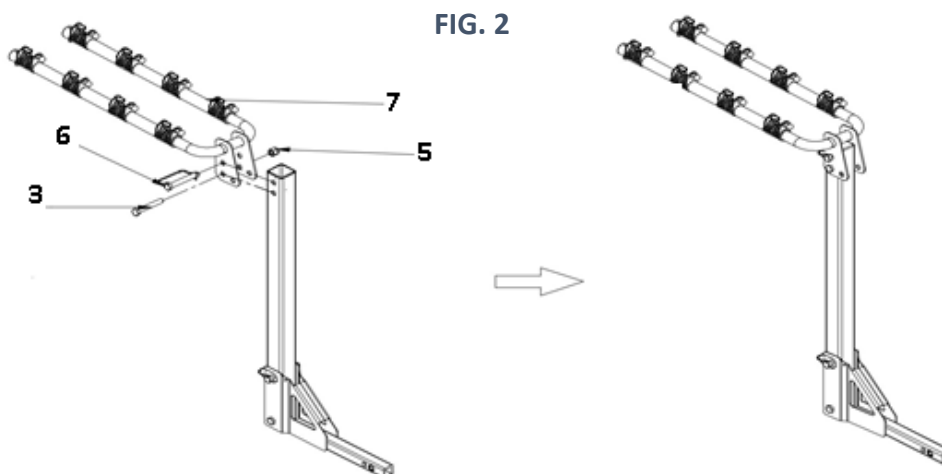
3/4" wrench

**STEP 1** Attach the Main Support Tube (part #1) to the Mounting Bracket (part #2). Line up the hole near the end of the Main Support Tube with the hole on the Mounting Bracket. Install a Hex Bolt (part #3), (2) Nylon Flat Washers (part #4), and Lock Nut (part #5) as shown. Tighten Lock Nut until it is tight. Main Support Tube must be able to rotate after tightening. See FIG. 1

**STEP 2** Install Bail Pin (part #6) through Mounting Bracket and Main Support Tube so the bike carrier is in an upright position. See FIG. 1



**STEP 3:** Pull preinstalled Bail Pin (part #6) from Mounting Bracket and Arm Assembly (part #7). Attach Arm Assembly to Main Support Tube with Hex Bolt (part #3), and Lock Nut (part #5) as shown. Line up the hole at the end of the Main Support Tube with the hole in the Arm Assembly. Reinstall Bail Pin through Arm Assembly and Main Support Tube. See FIG. 2

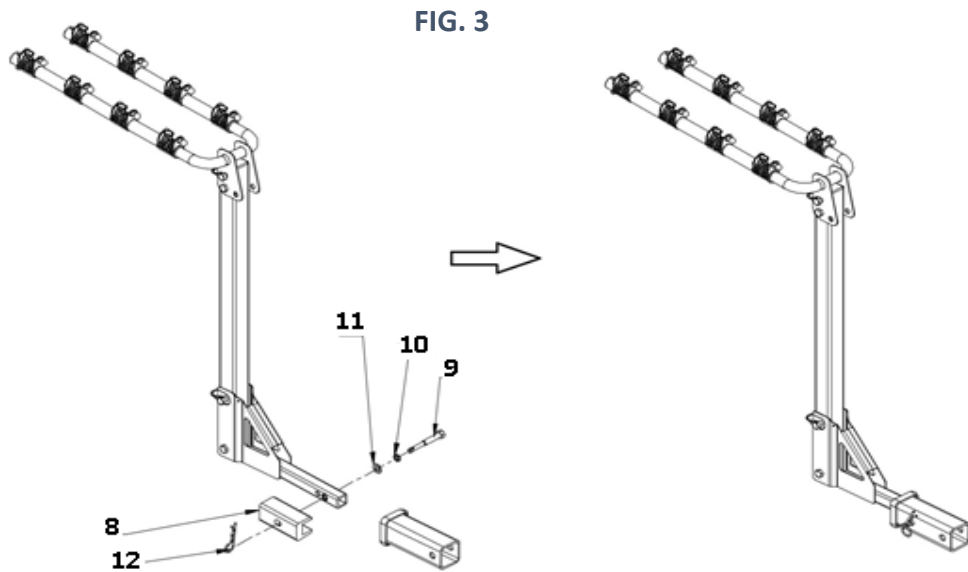


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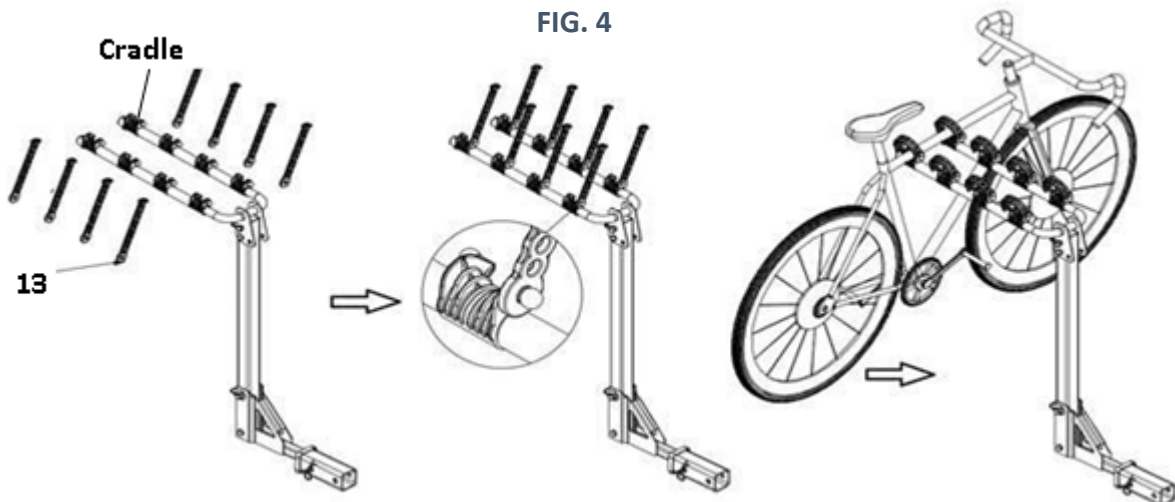
**Vehicle Mounting Instructions:**

**Step 4:** For installation into a 1-1/4" receiver hitch, use Anti-Rattle Pin (part #9), Washer (part #10), Spring Washer (part #11) and Pin Clip (part #12) as shown. Tighten with 3/4" wrench (not provided). Insert Anti-Rattle Pin from driver's side only. See FIG.3.

**Step 5:** For installation into a 2" receiver hitch, use 2" Adapter (part #8), Anti-Rattle Pin (part #9) and Pin Clip (part #12) as shown. Tighten with 3/4" wrench (not provided). Insert Anti-Rattle Pin from driver's side only. See FIG.3.

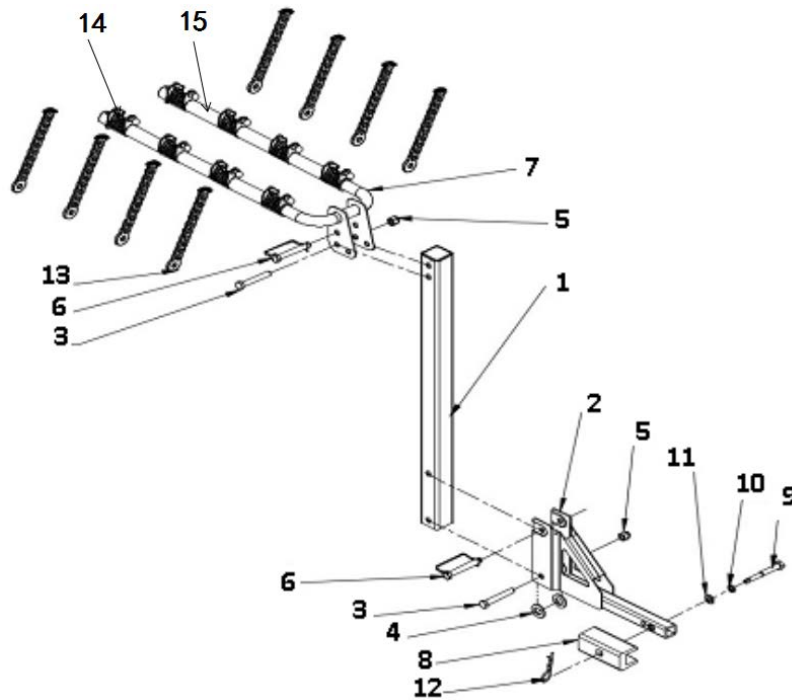


**Step 6:** Insert (1) Rubber Strap (part #13) in each cradle of the Arm Assembly. Place the bike onto the bike rack, fix the bike frame in place. Loop Rubber Straps over the top of the bike frame, insert Rubber Straps in the cradles of the Arm Assembly and secure in place. Alternate bike directions when installing on carrier to avoid handlebar interferences. See FIG. 4



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**Assembly Diagram**



**Carton Contents** - Some parts can be ordered if lost, stolen or damaged

Part #	Description	Qty	Part #	Description	Qty
1	Main Support Tube	1	9	Anti-Rattle Pin	1
2	Mounting Bracket	1	10	Washer	1
3	Hex Bolt	2	11	Spring Washer	1
4	Nylon Washers	2	12	Pin Clip	1
5	Lock Nut	2	13	Rubber Strap	8
6	Bail Pin	2	14	Cradle	8
7	Arm Assembly	1	15	Spacer	6
8	2" Adapter	1			

**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 120lb (54kg) capacity of the bike carrier.

**SAVE THESE INSTRUCTIONS**

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