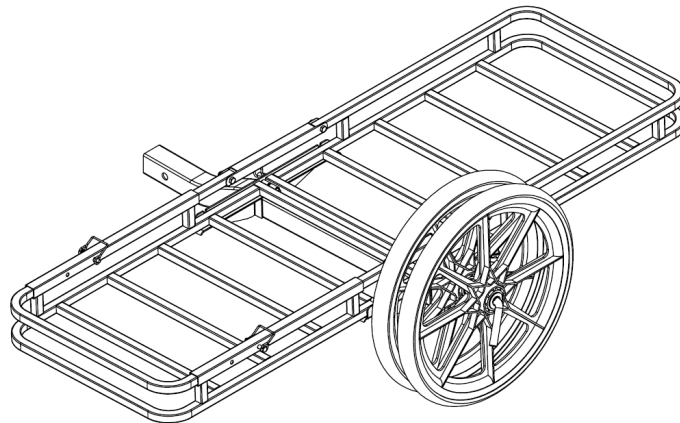




Congratulations on your Guide Gear® purchase.

Enjoy your new Guide Gear® item with confidence, knowing it has been designed and built to deliver dependable quality and performance at an exceptional value.

Item #707899 Guide Gear® Car-Go-Cart



For assistance with your product, please contact Sportsman's Guide customer service at 1-800-888-3006 Mon.-Fri. 7:00am to 9:00pm, Sat.-Sun. 8:00am to 8:00pm CST or go to sportsmansguide.com/customer-service/contact-us



Read and understand all warnings, cautions, assembly, installation and use instructions prior to assembling, installing or using this product. Failure to follow all warnings, cautions and instructions may result in serious injury or damage to personal property.

This owner's manual and any labels on the product provide important use and safety information. DO NOT remove or obscure the safety warning labels on any of your products.

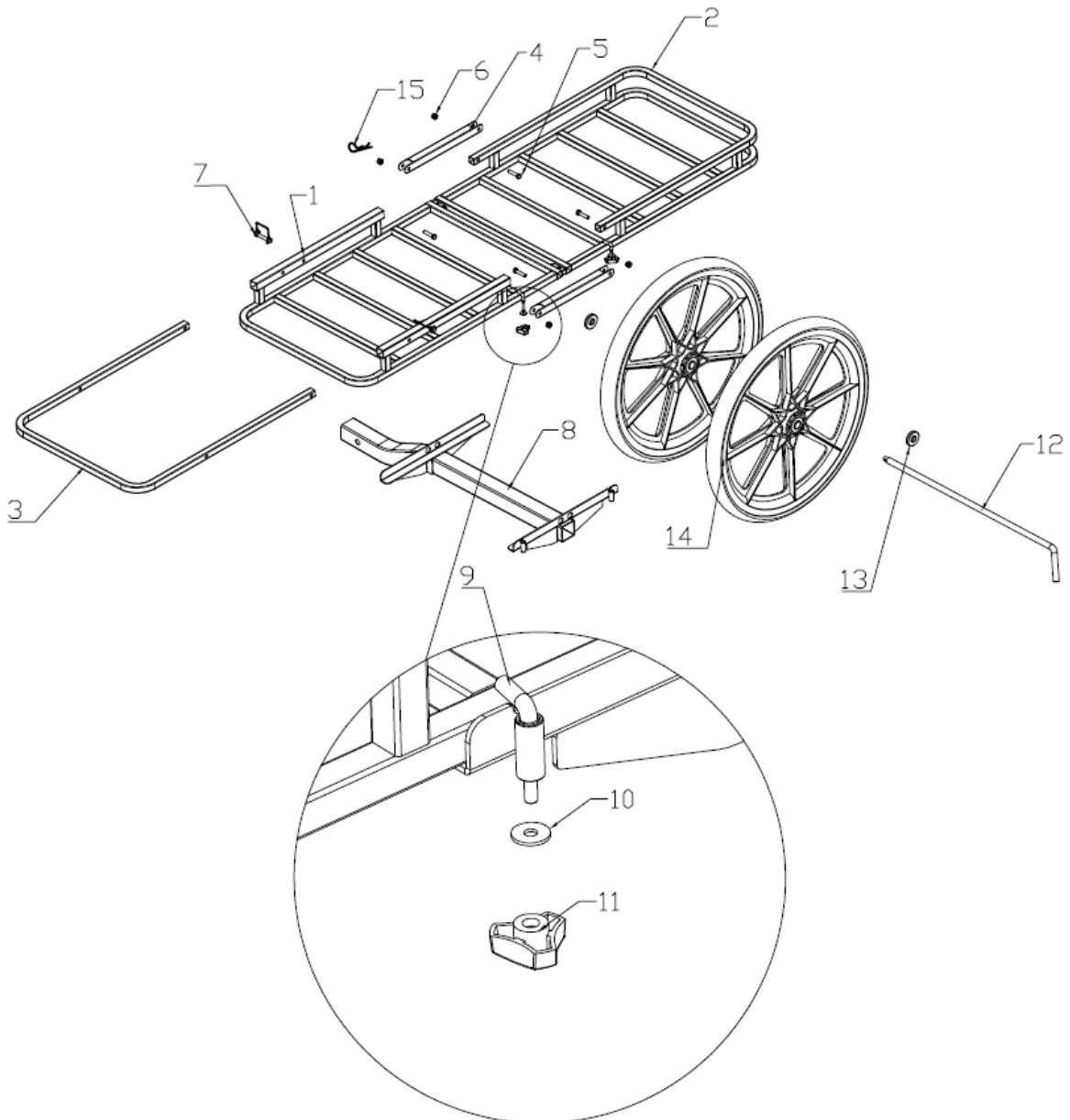
Please retain this manual and preserve all product labels for future reference.

■■■■■■■■■■ **SAFETY WARNINGS** ■■■■■■■■■■

- ⚠ WARNING:** This package contains small parts and is a choking hazard, keep away from children and pets.
- Confirm all parts are present before assembly. If any part is missing, cracked or damaged, please contact Sportsman's Guide customer service before assembly.
 - **NEVER** exceed the distributed load capacity of 300 pounds (135 kg) as cart and 500 pounds (226 kg) as carrier with 2 in receiver.
 - **NEVER** exceed maximum tongue weight recommended by the manufacturer of the vehicle the carrier is to be installed on (total weight of the carrier plus cargo).
 - Be aware of dynamic loading! Sudden load movement may briefly create excess load causing product failure.
 - **ALWAYS** insure weight is evenly distributed and cargo is completely secured to the carrier and will not shift during transport. Bungee cords or other elastic cords are NOT recommended for securing loads because they stretch and/or snap allowing loads to come loose.
 - **NEVER** attempt to modify this product or subject it to an installation or use for which it was not designed. Doing so may result in damage and/or serious injury.
 - **NEVER** attempt to assemble, install, load or unload the carrier while you are tired or under the influence of drugs or alcohol.
 - **NEVER** use to transport people, animals or flammable liquids or gases.
 - **NEVER** carry loads wider or deeper than the carrier.
 - **NEVER** carry flammable items on the carrier.
 - **NEVER** allow exhaust fumes to blow directly on cargo or straps secured to the carrier. This is fire hazard and could also lead to cargo coming loose.
 - **NEVER** allow other persons to assemble, install or use this product until they have read this manual and have developed a thorough understanding of how the product works.
 - **ALWAYS** follow all federal, state & local department of transportation regulations governing installation and use.
 - **ALWAYS** reduce your speed as your vehicle will handle differently when the carrier is in use.
 - Not intended for use by children. Do not leave children unattended near product.
 - **ALWAYS** thoroughly inspect your product for loose parts and/or signs of damage prior to each use, installation or removal. **NEVER** use until any loose parts have been properly secured or damaged parts have been properly replaced.
 - **ALWAYS** keep children and bystanders away while assembling, installing, loading/unloading the carrier.
 - **ALWAYS** keep all hardware and moving parts well lubricated.
 - **AWALYS** store product in a clear, dry place, away from extremes for temperature, solvents, chemicals or other materials that could cause damage to any of the components of this product.
 - **ALWAYS** use good judgment and practice general safety measures and precautions:
 - **FREQUENTLY** check your cargo to make sure it is secure. Cargo can shift or the carrier may loosen during travel. Readjust as necessary and if it persists, stop use.
 - **ALWAYS** remove all cargo before removing carrier from the vehicle.
 - **NEVER** obscure vehicle taillights with cargo on the carrier.
 - **ALWAYS** check before transit that all parts of the car-go-cart are folded and secured.
 - **ALWAYS** wear appropriate safety gear such as ANSI-approved safety goggles and heavy-duty work gloves when assembling, installing, loading, unloading or removing/storing the product.
 - **ALWAYS** keep extremities/loose clothing away from the wheels to prevent injury when in use.
 - **ALWAYS** use on flat and level surfaces capable of supporting the maximum load. Pulling or pushing a load on a slanted or uneven surface can result in loss of control.
 - The warnings, cautions, and instructions in this manual cannot cover all possible conditions or situations that could occur. Exercise common sense and caution when using this product. Always be aware of the environment and ensure that the product is used in a safe and responsible manner.

Diagram & Parts List

Part#	Description	Q'ty	Part#	Description	Q'ty
1	Left carrier frame	1	9	The bent pin	2
2	Right carrier frame	1	10	M6 washer	2
3	U-tube handle	1	11	Hand wheel	2
4	Connecting swivel tube	2	12	The long bent pin	1
5	M8*35 outer hexagon bolt	4	13	Protective sleeve	2
6	M8 Lock nut	4	14	Solid roller	2
7	Square pin	2	15	M3.8 split pin	1
8	The bottom welding assembly	1			



ASSEMBLY INSTRUCTIONS AND REQUIRED TOOLS

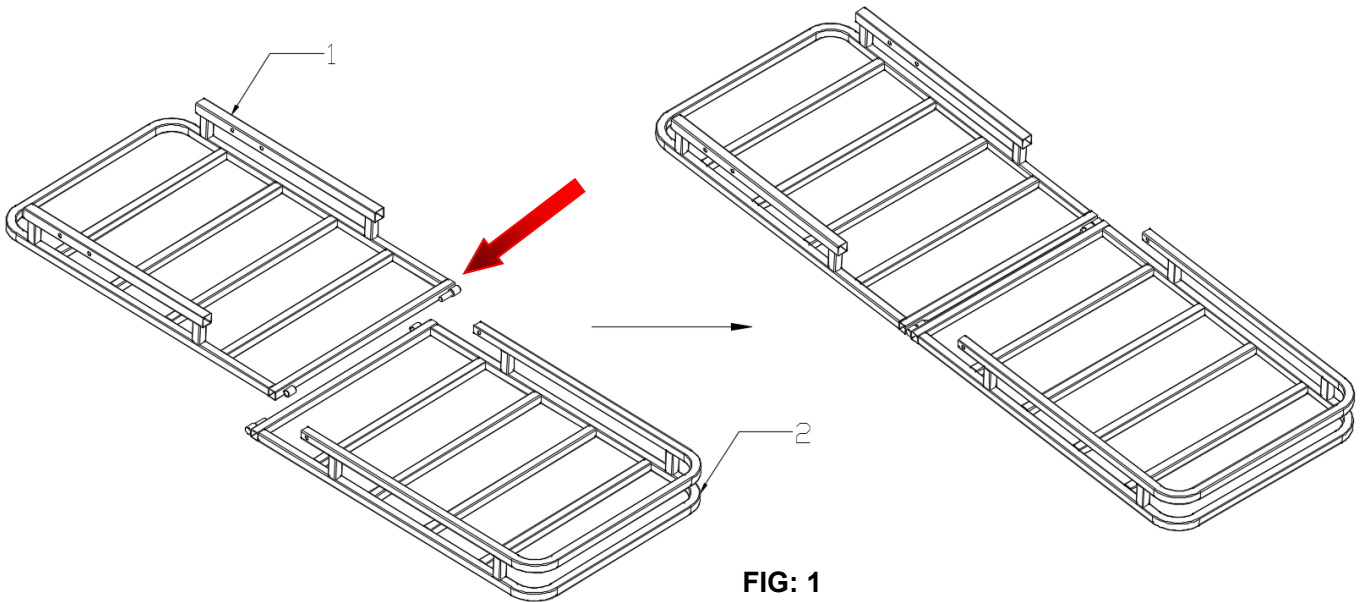


Monkey Wrench (1 pc.)
Size=300mm

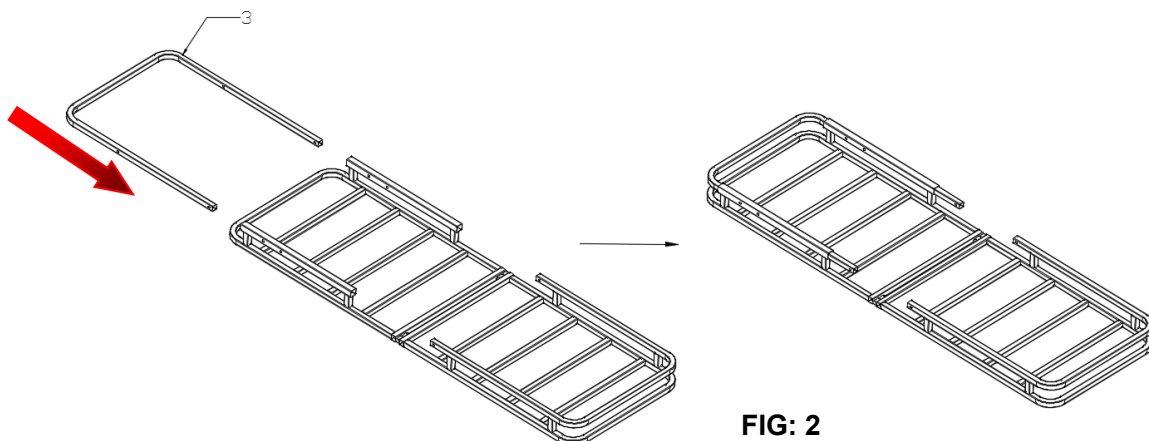


Open Wrench (1 pc.)
Size=13mm

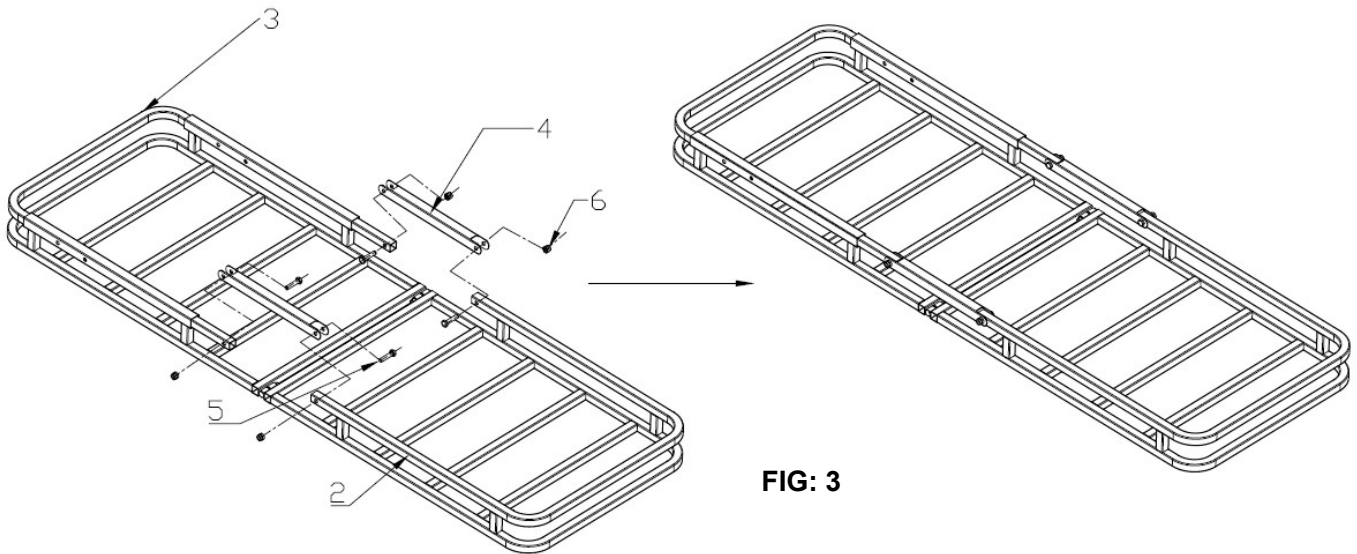
1. Install the left carrier frame along the black arrow direction (1), fit the rotary shaft and axle sleeve together with the right carrier frame (2). See **FIG 1**.



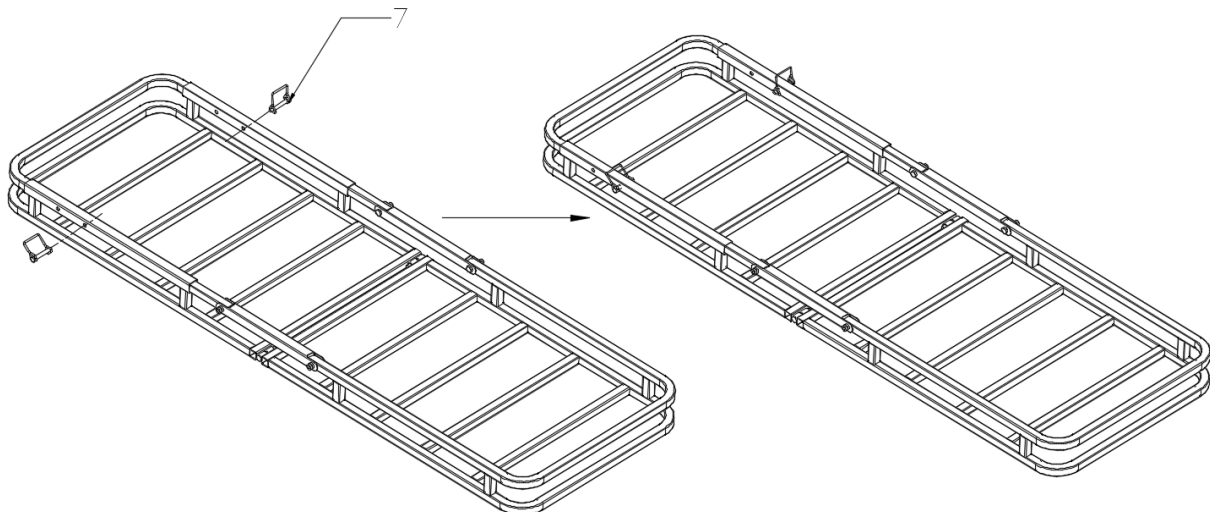
2. Insert the u-tube handle (3) into the left carrier frame along the black arrow direction. See **FIG 2**.



3. (4) Insert the rotating joint pipe into the u-tube handle, align the hole position, and fix the u-tube handle with the rotating joint pipe by (5) M8*35 outer hexagon bolts (4Pcs) and (6) M8 lock nut (4Pcs). And then fix the other end of the rotating connecting pipe in the same way with right carrier frame(2). See FIG 3.



4. After the left and right carrier frames are laid flat, the hole position on the u-tube handle is aligned with the hole position on the left carrier frame, which is fixed with (7) square pin (2Pcs) . See FIG 4



5. Install the assembled carrier frame of Step4 on the bottom welding assembly (8). Align the hole on the center. Insert the bent pin (9) down into the axle sleeve, through (10) M6 washer (2pcs) in sequence, compress the bottom of the carrier frame as shown, screw the hand wheel (11) (2pcs). See FIG 5.

Note: Rotate the bending pin to 90 degrees and switch between locking and loosening states.

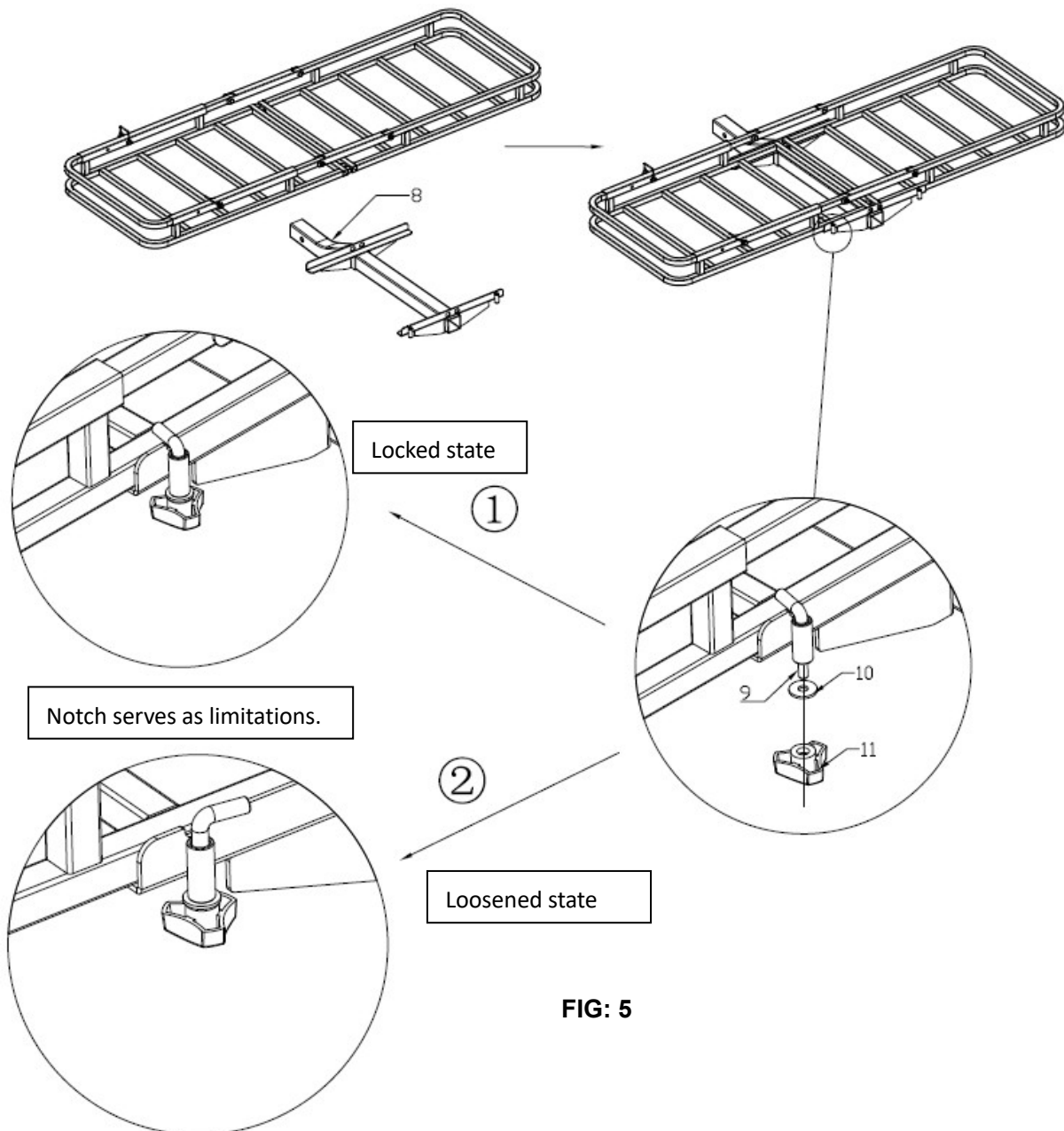


FIG: 5

6. Pass through the long bend pin (12) to solid roller (14) (2Pcs) and protective sleeve (13) (2Pcs) as shown and insert it into any hole of the bottom carrier frame. Insert and fix M3.8 split pin (15) on the other end after passing through the square pipe. See FIG 6.

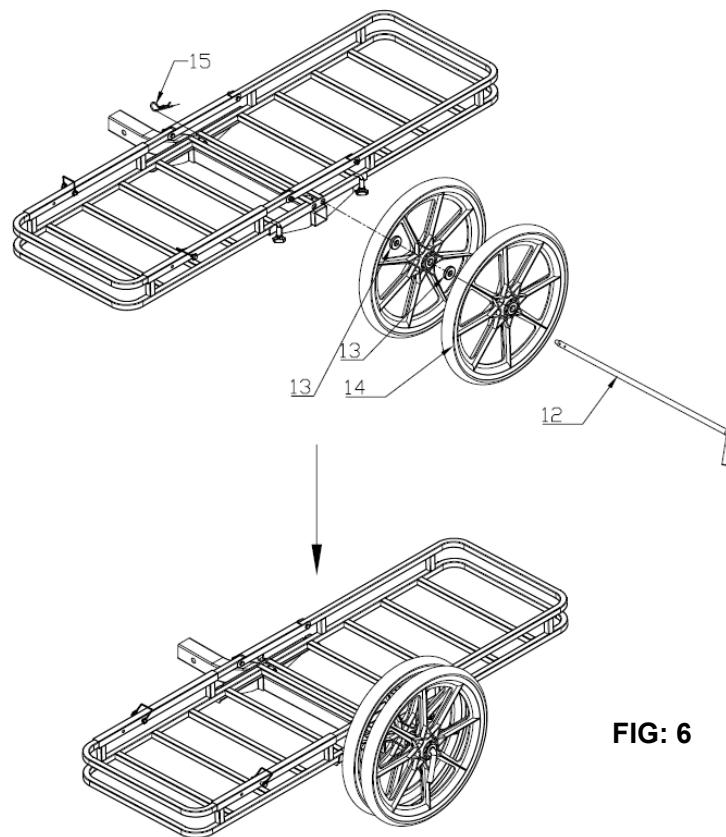


FIG: 6

7. The following steps are from carrier to the trolley. Loosen the bent pin, clamp the hand wheel, rotate bending pin to 90 degrees as loosen state, pull the square of the fixed the square pin (2 PCS), turn up the right carrier frame, the U-tube handle stretched out automatically from the left carrier frame, and adjust the U-tube handle after spinning in place, insert and fix the square pin (2pcs) , pull out the long bent pin, then move out the carrier frame until see the square tube in the middle of the frame. Connect two solid rollers (2pcs) with long bar bent pins, fix with M3.8 Split pin on the other end, and move the frame again until the wheel hits the ground. See FIG 7.

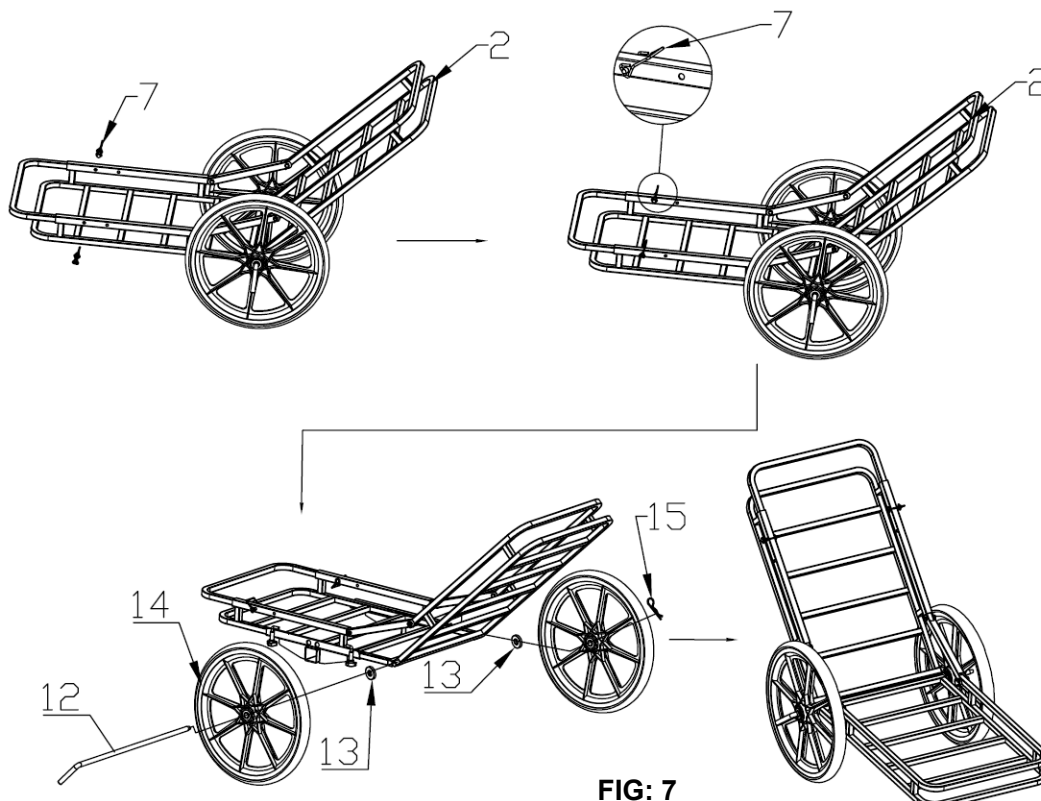
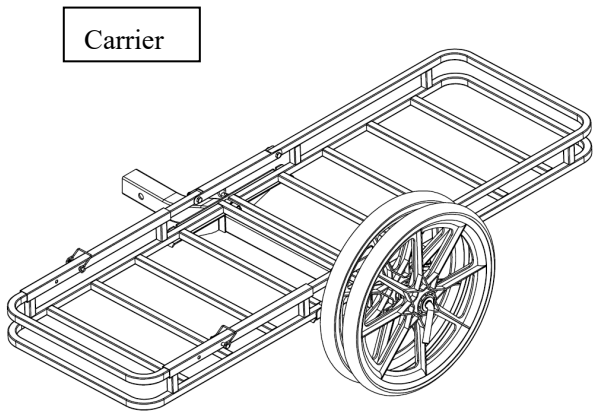
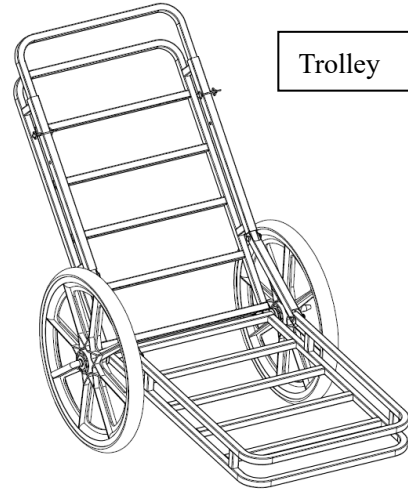


FIG: 7

8. Below are the working Sketch. See FIG 8.



Carrier



Trolley

FIG: 8