



4-Bike Carrier Assembly Instructions



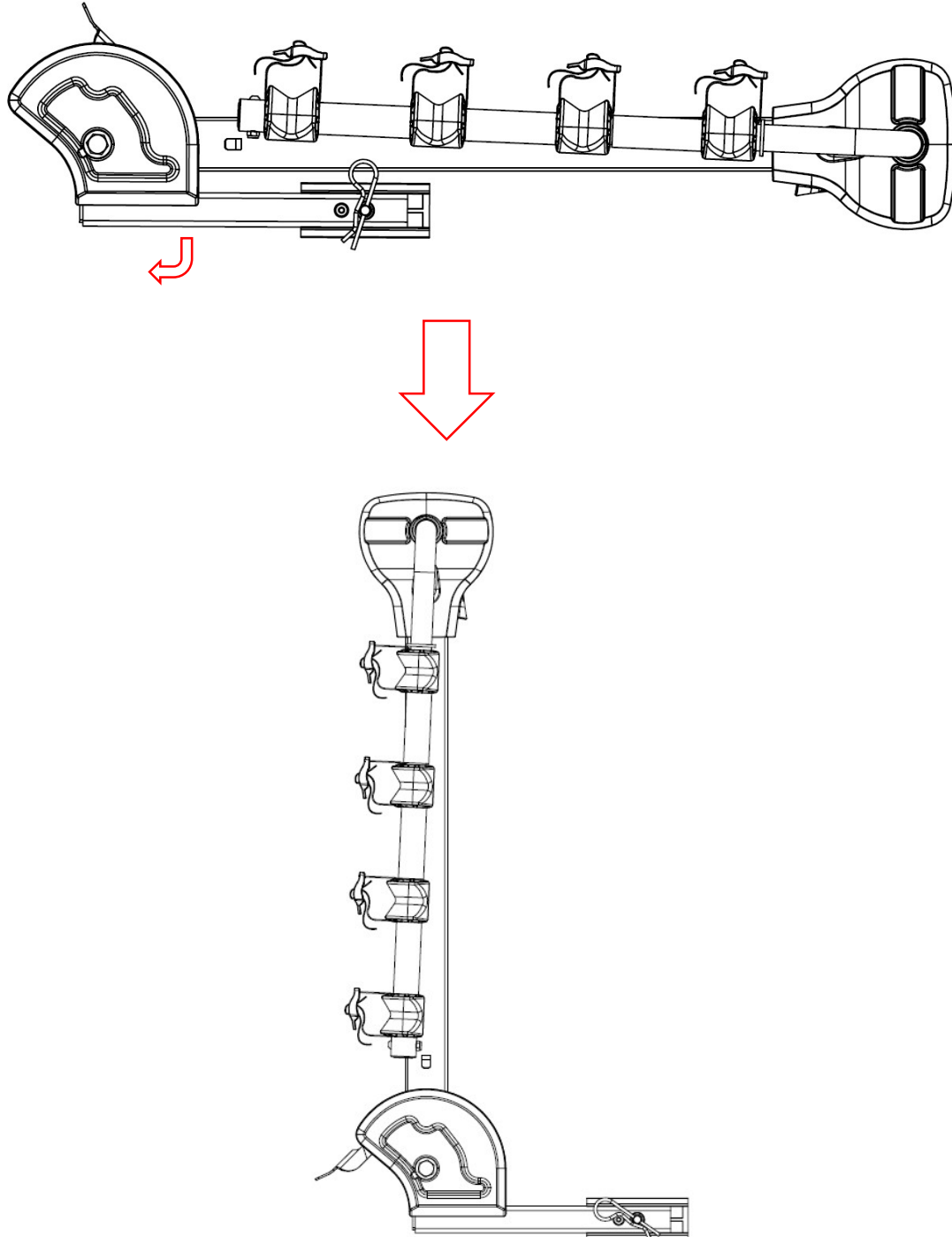
WARNING

READ, STUDY, UNDERSTAND AND FOLLOW ALL INSTRUCTIONS AND WARNINGS BEFORE USING THE BIKE RACK.

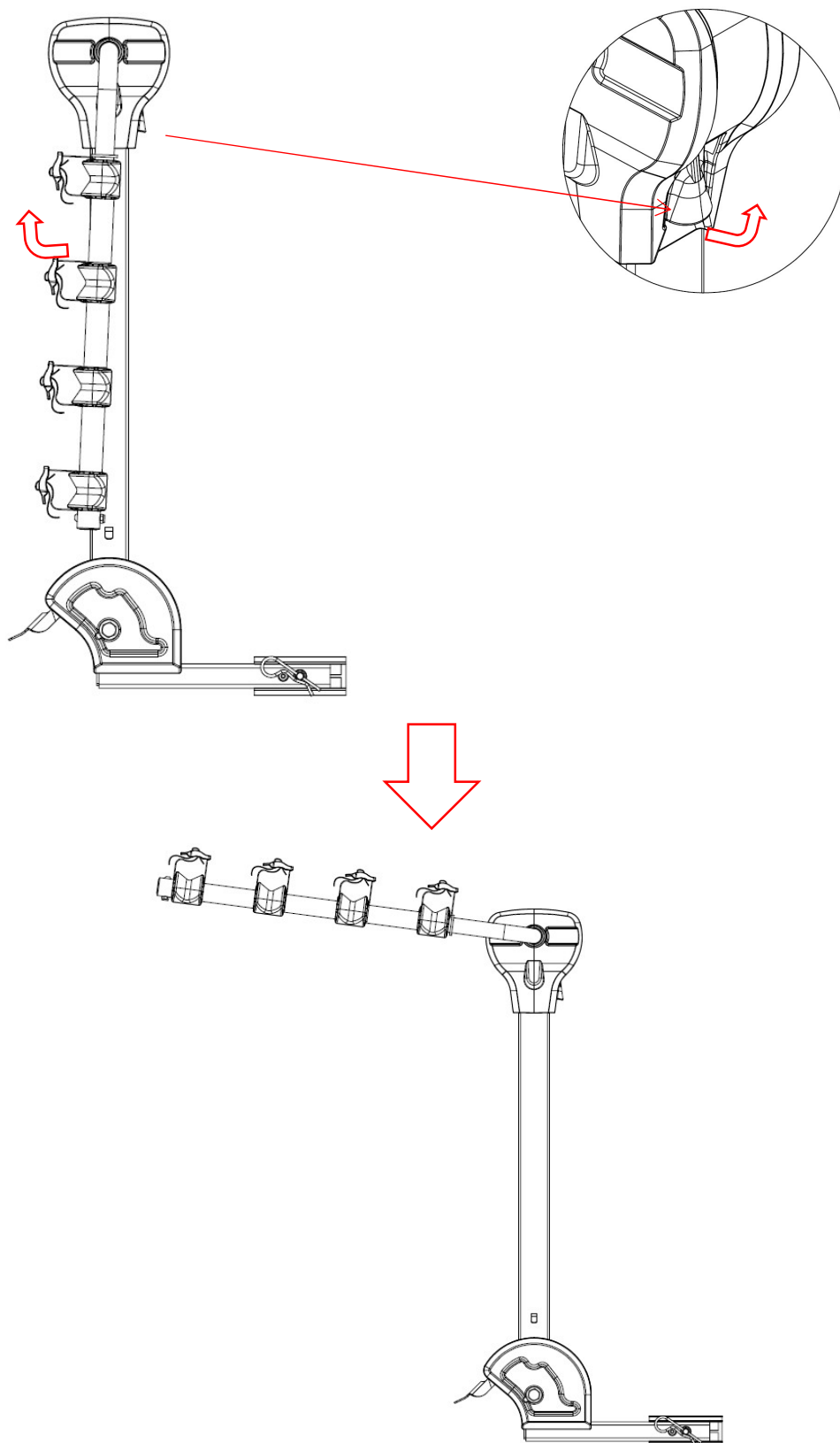
1. Do not overload beyond the manufacturer's weight capacity of 120 lbs.
2. Do not carry more than 4 bikes on the carrier.
3. The bike rack is not intended for transporting humans or animals.
4. If you are planning to load only one bike, it is recommended to place it in the position closest to the vehicle.
5. All bikes must be secured with tie down straps and must be pulled tight before operating the vehicle.
6. Make sure the front of the bike(s), when mounted, are at or above the bottom of the bumper to avoid damage to the bike(s).
7. Do not carry flammable items on the bike rack.
8. The bike rack is designed to carry non-motorized bikes only.
9. During long trips, check the straps and bike position, especially if traveling on rough terrain.

10. Using the bike rack for rough off-road terrain is not recommended.
11. Please do not make alterations to the product, as it can pose potential hazards to your safety.
12. Failure to heed these warnings may result in personal injury and/or property damage.

STEP1: Take the product out of the package and rotate the receiver 90 °.

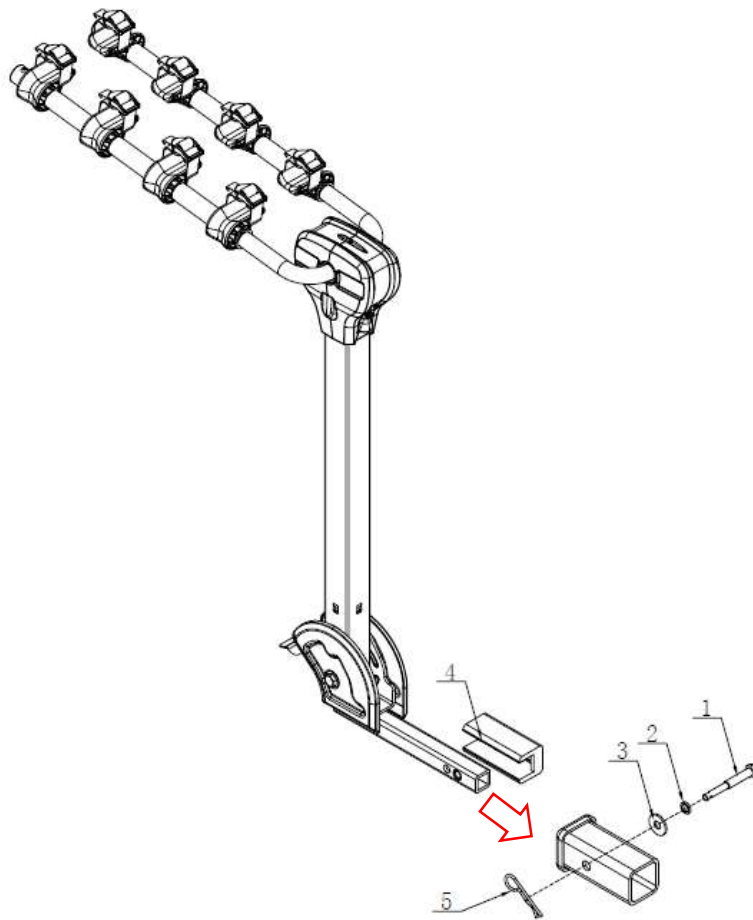


STEP2: Move the button upward, and then rotate the U-tube upward to the appropriate position.
(As far as it cannot be rotated)



STEP3: Assemble the 2" adapter (4) into the support bracket, and then insert the product into the vehicle receiver. Use the 1/2"-13 hexagonal studs with hole (1) to pass through the 1/2" spring

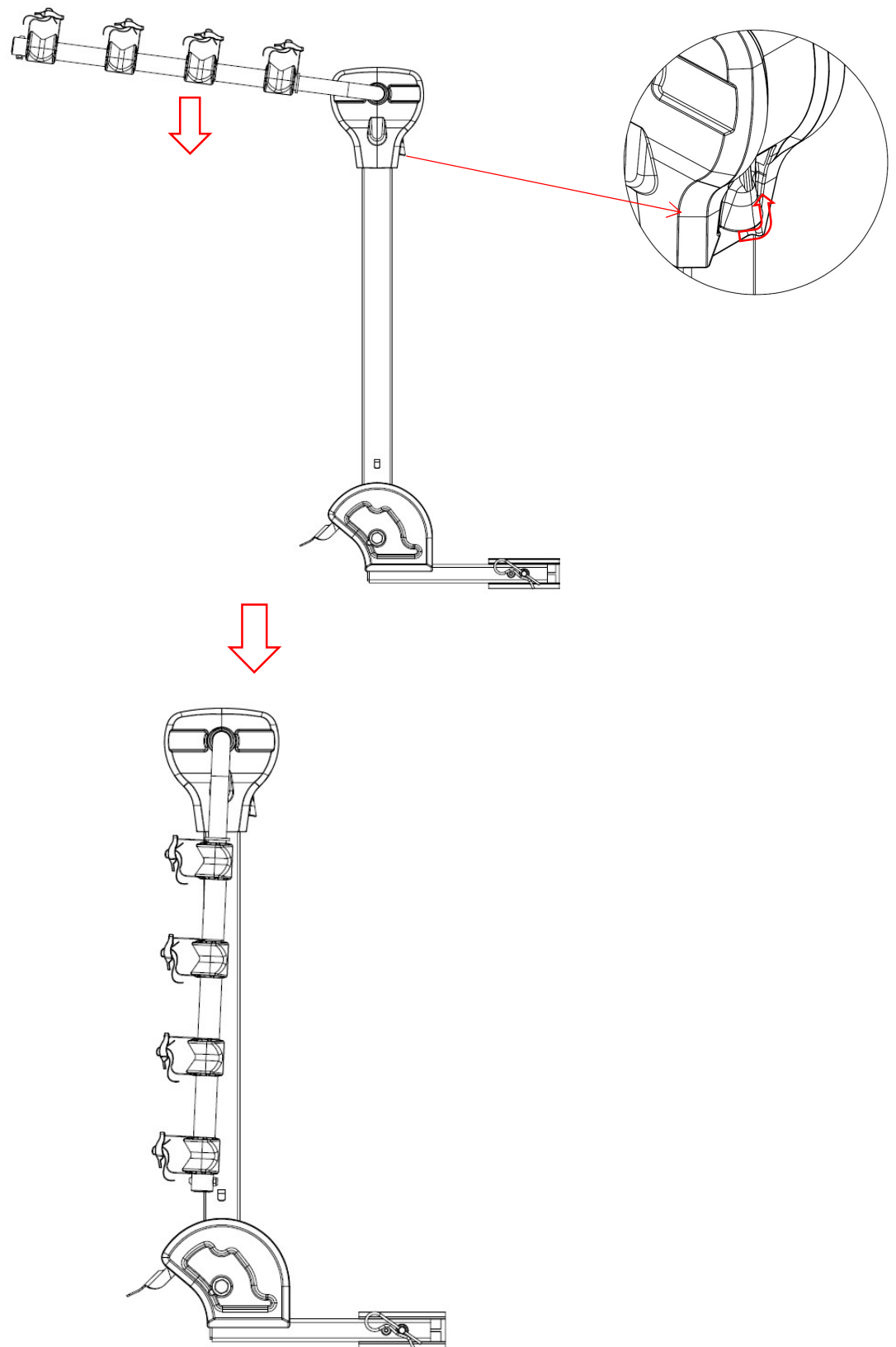
washer (2), 1/2" flat washer (3) and 2" adapter (4). Finally, use 3.8 pin clip to fix. (Note: the standard parts in this step have been installed on the product, and they should be removed before installation)



Folding instructions:

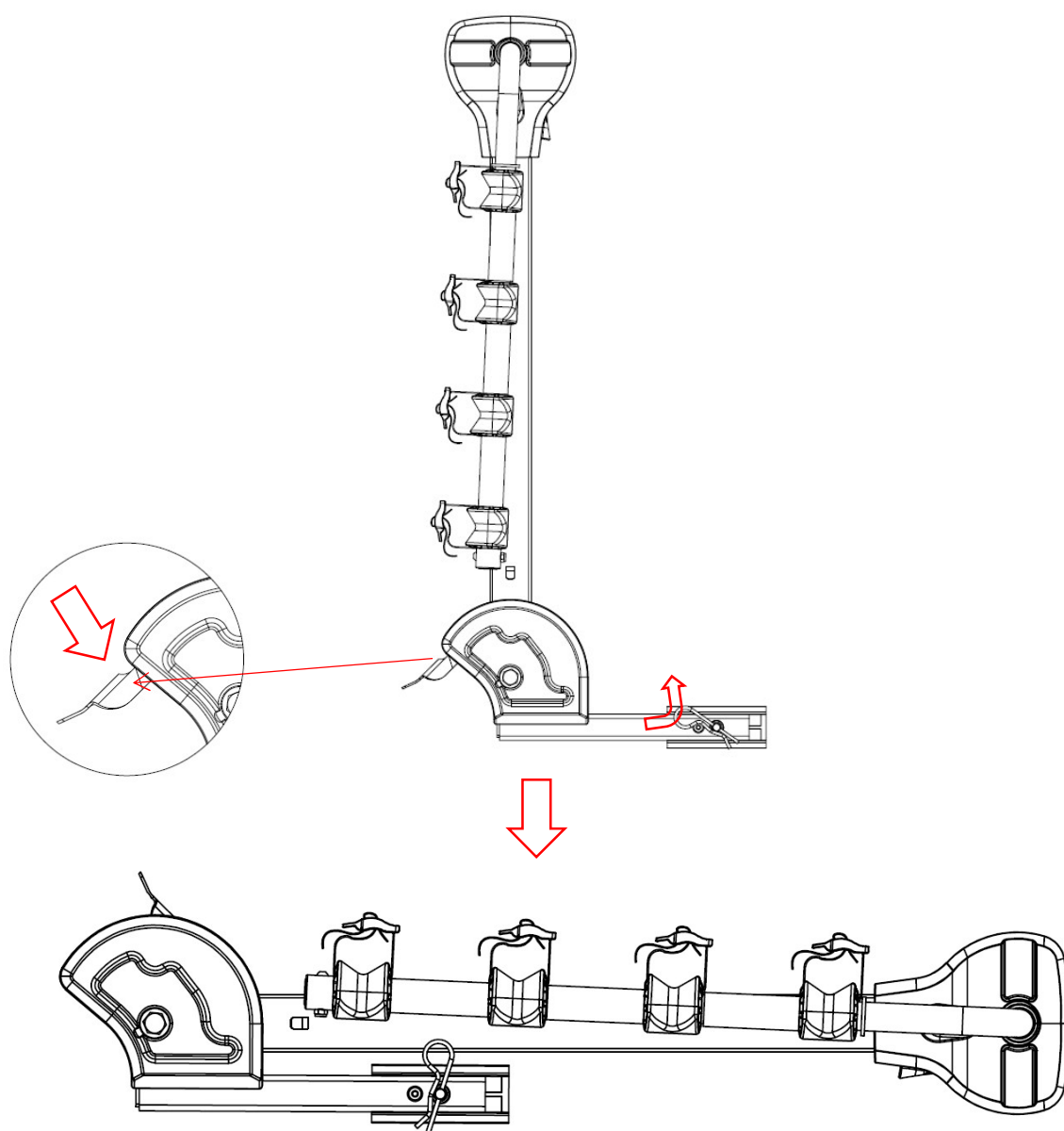
Step1: Move the button downward, and then rotate the U-tube downward to the

appropriate position. (Until it cannot be rotated)



Step2: Step down the pedal and rotate the bottom receiver until it is flush with the vertical

tube.



Tilt function:

