

Model: VZ-F13-008

## **Instructions Manual**

Before you begin, to ensure the best service and satisfaction from your v-rack, please read and follow all instructions, recommendations, and warnings. Venzo is not responsible for damage or injury due to misuse of the v-rack product. And we always want to hear from you about our procucts and service.

## VERIFY ALL PARTS ARE INCLUDED IN PACKAGE:

V-rack Contents List

- 1-Completely assembled v-rack, 2-bike carrier
- 4-Rubber-like, straps to attach to the saddles holding the bikes in place
- 1-Coiled, red security strap
- 1-Storage/ Carry bag

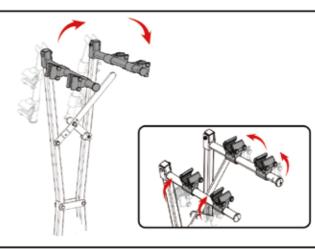
If you find a discrepancy, call us we will help with any issues or questions.

## Installation of the v-rack:

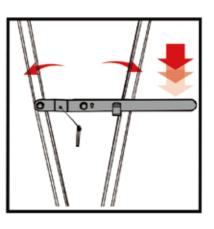
The v-rack is a very unique bike carrier. Is is designed to clamp onto the 2" x 2" insert that fits into the more common  $2 \times 2$ " receiver hitch. The clamping power or pressure is a lot. It needs to be this firm in order to stabilize the 2 bikes that you may want to carry. The weight limit must be 26 kg or 57 lbs. maximum.

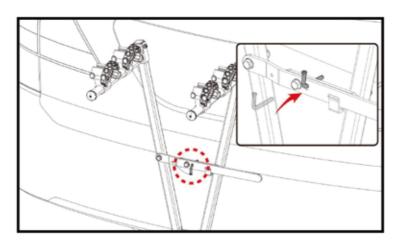
You must first align the v-rack with the  $2^{\circ} \times 2^{\circ}$  insert tube. It will need to have about  $1\frac{1}{2}$  of clamping space on the insert tube. There must be this much space for it to clamp on for proer use.

 Flip the supporting arms to be horizontal, turn the cradles upward.

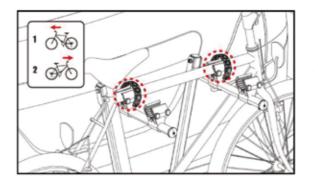


2. After you spread the tubes apart, press down the connection lever.





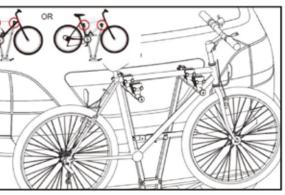
4. Mount bikes on the V-Rack carrier. Use either of the little mushrooms (R or L) to attach the loose end of the strap.



6. Pass the safety strap through wheels and frames to secure the bikes.



3. Insert the security pin, and turn 180 degrees. Then insert the bridge pin through the small hole in the pin.



5. Load bikes alternatively and secure them by using rubber straps.

