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Technical Support and E-Warranty Certificate www.vevor.com/support

ROOF RACK USER'S MANUAL

MODEL: BYCD-005

We continue to be committed to provide you tools with competitive price.
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

ROOF RACK
BYCD-005

BYCD-005



<Picture Only For Reference >

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Read the instructions carefully before using the device

【Catalogue】

1. Technical parameters

2. Safety precautions

3. Product structure diagram

4. Instructions of use

5. Scope of application

6. Common fault analysis

1. Technical parameters

Brand	VEVOR
Model	BYCD-005
Maximum load bearing（lbs）	750
Product size （mm）	1020×130×310（single）
Product weight（kg）	14.5

2. Safety precautions

WARNING

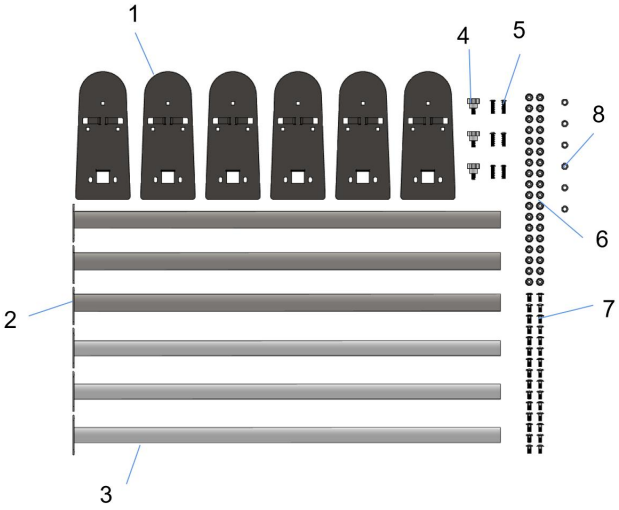
- Read and understand this entire manual before assembling, installing, operating, or servicing this product. Failure to follow these warnings and instructions can cause death, personal injury or damage to valuable property.
- Adhere to all Department of Transportation (D.O.T.) requirements when

using this product. Use ropes and tie downs (not included) to securely hold all cargo in place.

- Do not overload the Ladder Rack. Never exceed the maximum weight capacity of 500 Lbs. (this is front and back rack combined capacity.)
- Make sure the vehicle is in a safe place for loading ladders and other cargo. Make sure the vehicle’s engine is OFF, with parking brake set, before loading or unloading the Ladder Rack.
- Do not use to hold or restrain human or animal weight in any manner.
- When assembly is complete, check and test all vehicle systems including lights and brakes; make sure no damage occurred during product installation.
- This Ladder Rack is designed to carry ladders, lumber, piping, rebar, sports equipment and other long materials. Do not modify the Ladder Rack and do not use this product for purposes that it was not designed for.
- Before and after each use, check to make sure that all hardware is tightly secured. Regularly inspect for damage. If fraying or distortion is found, immediately discontinue use.
- Use common sense when working. Stay alert and concentrate when setting up and using the Ladder Rack. Never work while under the influence of alcohol, drugs or medications.
- While assembling and using the Ladder Rack keep work area clean and well lighted. Keep spectators and children out of the work area.
- Dress appropriately. Never wear loose fitting clothing or jewelry when working. Contain long hair, and keep hair, clothing and gloves away from moving parts.

SAVE THESE INSTRUCTIONS

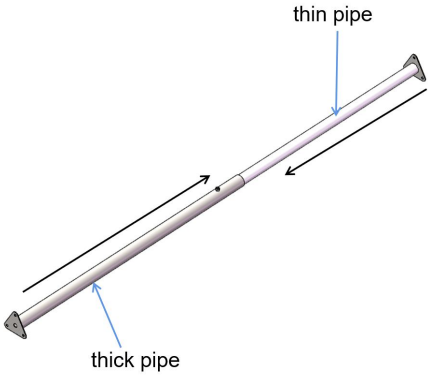
3. Product structure diagram



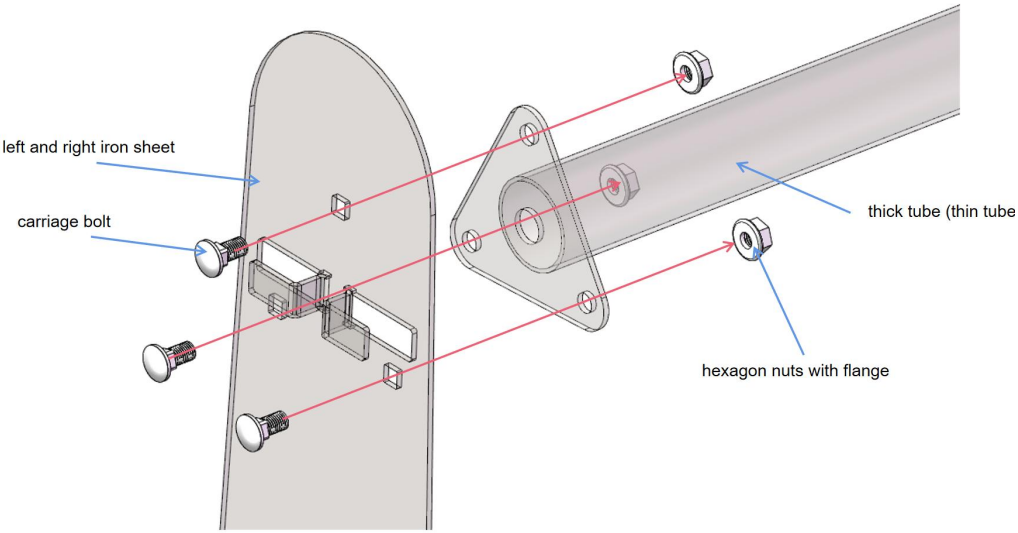
NO.	NAME	QTY	TYPE
1	left and right iron sheet	6	
2	thick tube	3	
3	thin tube	3	
4	plum flower head screw	3	M8X14.5
5	button head socket cap screw	6	M8X29
6	hexagon nuts with flange	36	M8X8
7	carriage bolt	30	M8X10.5
8	plain washer	6	M8

4. Instructions of use

a. First, connect the thin pipe and the thick pipe together, as shown in the figure.

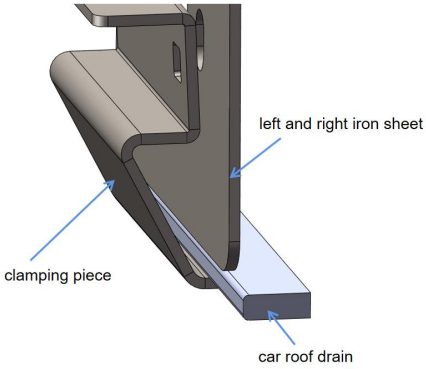


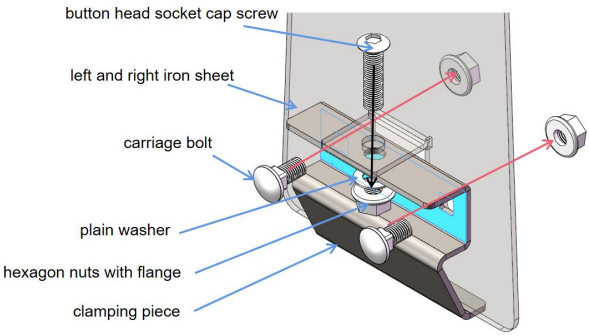
b. Connect together in sequence,carriage bolt - left and right iron sheets - thick pipes (thin pipes) , with a total of three carriage bolts and hexagon nuts with flange at one end.



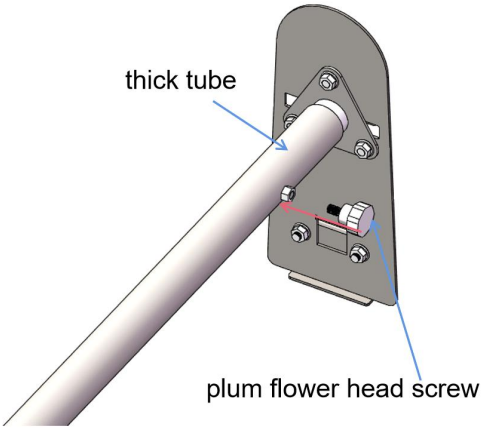
c. Fix clamping the left and right iron sheet and clamping pieces in the car roof drain (left)，As shown in the left shown, use bolts and nuts to fit the clamping piece with the left and right iron plates (right)，Sequential fit of button head socket cap screw- left and right iron sheet - clamping pieces - washer - hexagon nuts with flange in vertical direction,Sequential fit of

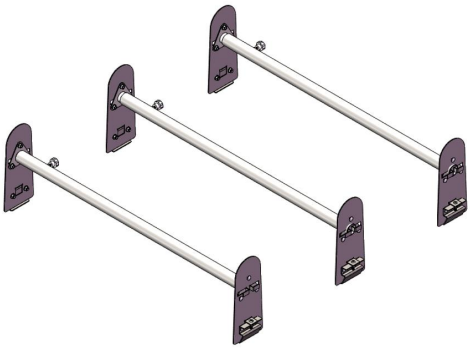
carriage bolt - clamping piece - left and right iron sheet - hexagon nuts with flange in horizontal direction，The horizontal fitting quantity of each clamping piece is 2.The product has been installed on the car roof.





d. Finally, after fitting the length of the roof frame , screw the aplum flower head screw into the welding nut of the thick pipe and tighten it.





Assembly finished product diagram



5. Scope of application

Van roof

6. Common fault analysis

fault phenomenon	failure cause	solution
Roof rack deformation	The actual load weight exceeds the maximum product load	In use, the actual load weight does not exceed the maximum product load

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UK Importer: FREE MOOD LTD, 2 Holywell Lane, London, England, EC2A 3ET

UK REP

EUREP UK LTD
UNIT 2264, 100 OCK STREET, ABINGDON
OXFORDSHIRE ENGLAND OX14 5DH

EC REP

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Unterlettenweg 1a, 85051
Ingolstadt, Germany

Manufacturer: Chuzhou Baiyi Outdoor Equipment Co.,Ltd

Address: No.19 Yanggang Avenue , Shitan Industrial Park, Shizitown, China

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