FOUNO

吸盘车顶架说明书

Sucker Bike Rack Instructions

中文

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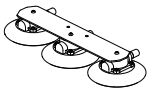
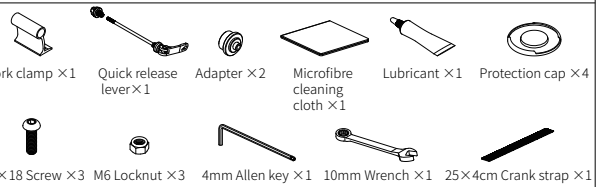
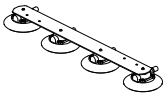
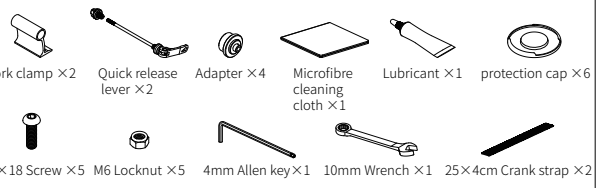
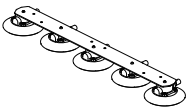
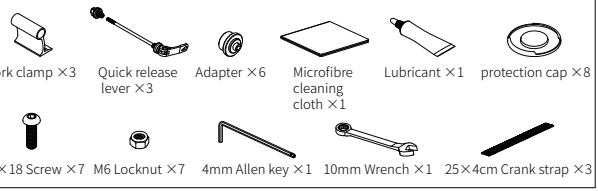
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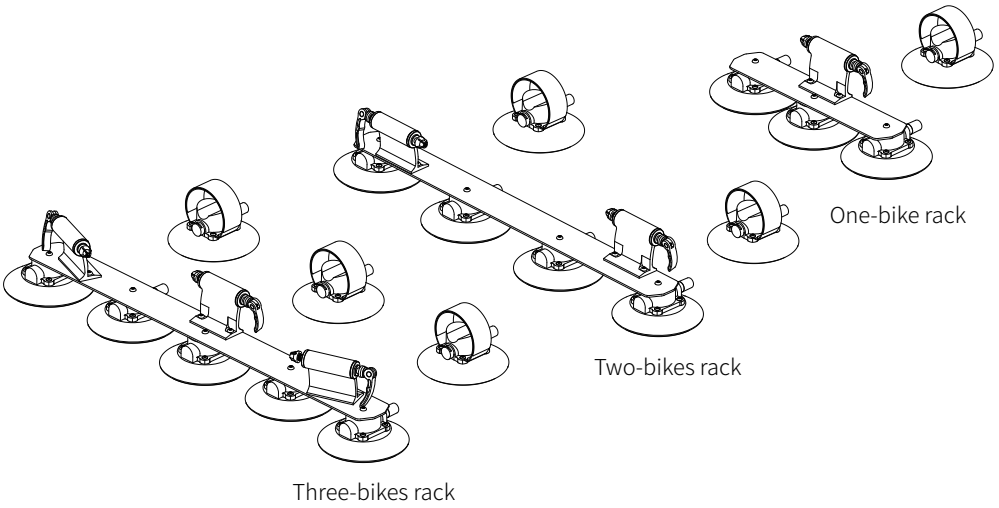
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Product Specs and Parts

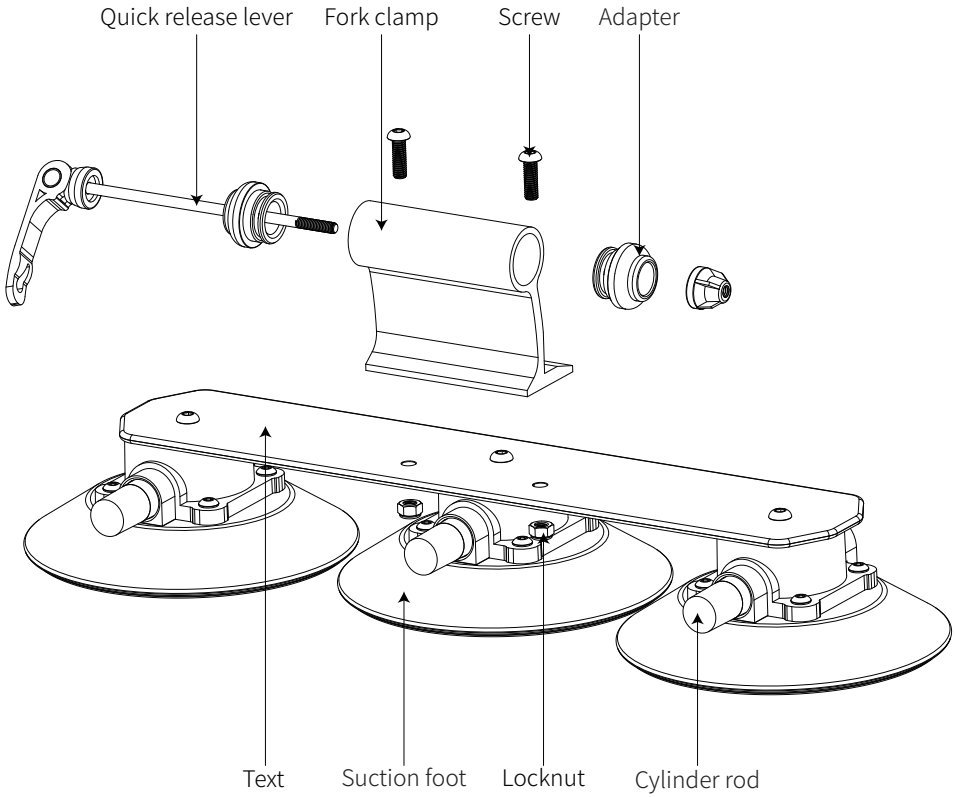
Product List

Name	Text	Rear wheel suction foot	Accessories
One -bike rack	 ×1	 ×1	 Fork clamp ×1 Quick release lever×1 Adapter ×2 Microfibre cleaning cloth ×1 Lubricant ×1 Protection cap ×4 M6×18 Screw ×3 M6 Locknut ×3 4mm Allen key ×1 10mm Wrench ×1 25×4cm Crank strap ×1
Two -bikes rack	 ×1	 ×2	 Fork clamp ×2 Quick release lever ×2 Adapter ×4 Microfibre cleaning cloth ×1 Lubricant ×1 protection cap ×6 M6×18 Screw ×5 M6 Locknut ×5 4mm Allen key×1 10mm Wrench ×1 25×4cm Crank strap ×2
Three -bikes rack	 ×1	 ×3	 Fork clamp ×3 Quick release lever ×3 Adapter ×6 Microfibre cleaning cloth ×1 Lubricant ×1 protection cap ×8 M6×18 Screw ×7 M6 Locknut ×7 4mm Allen key ×1 10mm Wrench ×1 25×4cm Crank strap ×3

Product Display



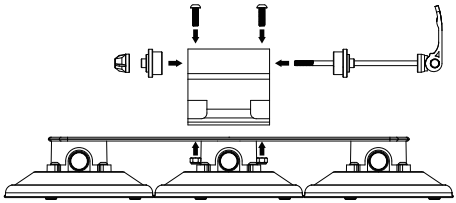
Part Name

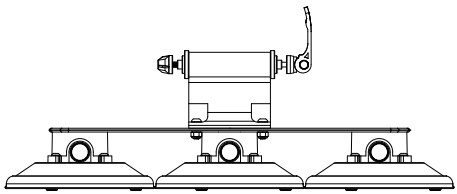


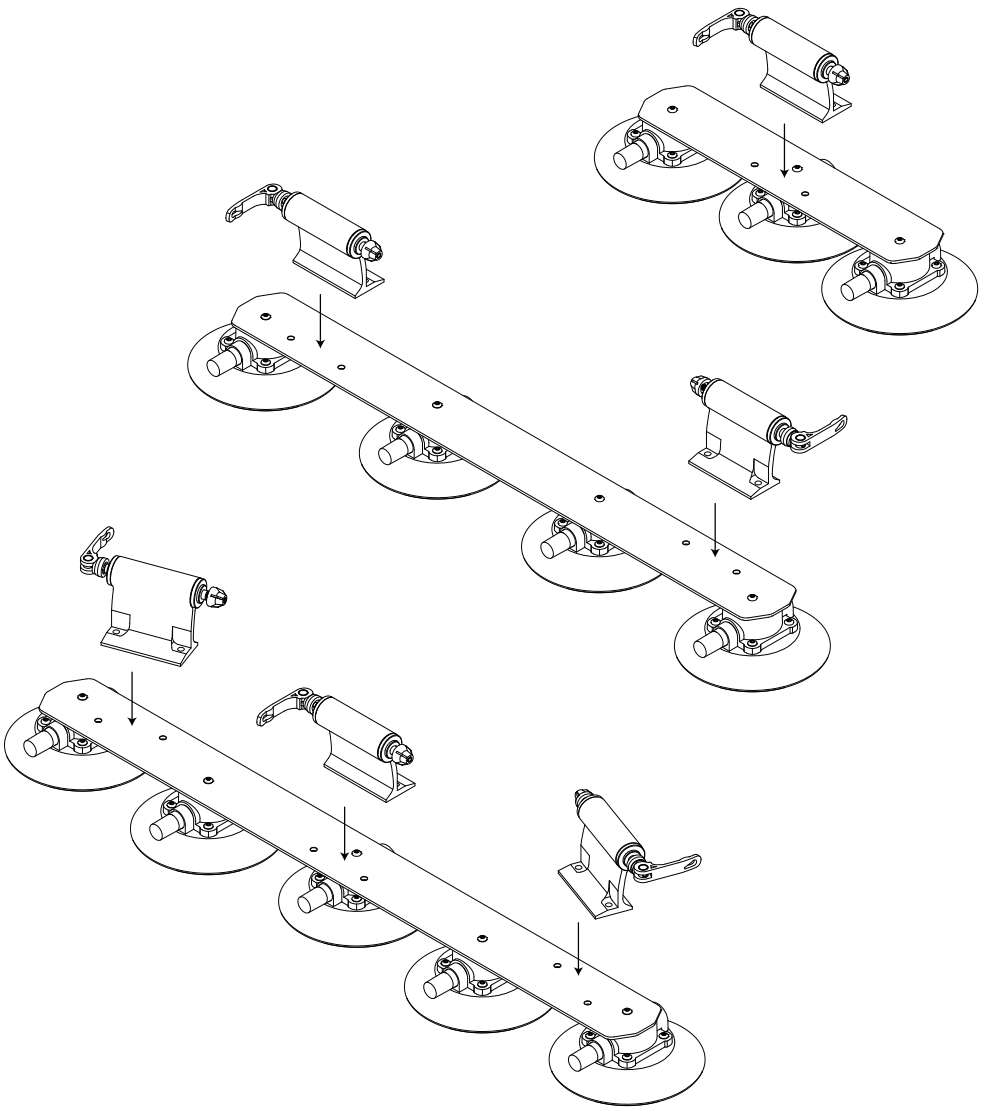
Installation Steps

1. Install fork clamp
2. Choose the right front fork adapter
3. Install the front rack on the flat place
4. Put the rear suction foot on
5. Fix the crank with crank straps
6. Remove the front bike wheel
7. Fix the bike fork on fork clamp
8. Install the rear suction foot
9. Fix the rear wheel on the rack

Fork Clamp Installation



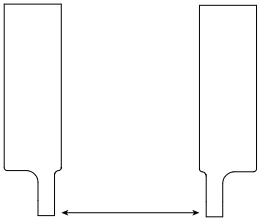




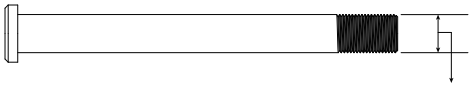
Accessories Selection

Adapter specification

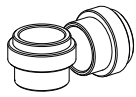
The roof rack comes fitted adaptors to suit quick release type fork. If the front fork is the thru-axle please measure the distance of the fork opening and the diameter of the thru-axle. Choose the appropriate adapter from the following five specifications adapter (to be purchased separately).



Length
(100/110mm)

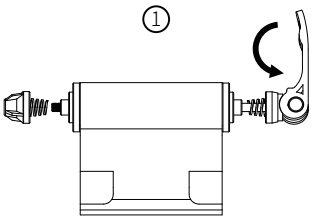


The diameter of the thru-axle
(9/12/15/20mm)

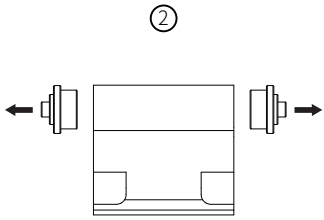
Alternative axle adaptors					
Specs	9*100mm	12*100mm	15*100mm	15*110mm	20*110mm
Model					

Adapter installation method

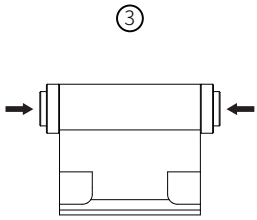
Installation method：



Remove the quick release lever of the fork clamp



Remove the quick release lever adapter of the fork clamp

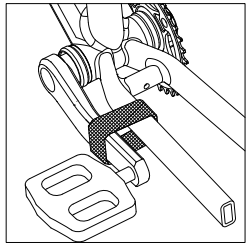


Install the axle adapter to the front clamp

Installation and Removal

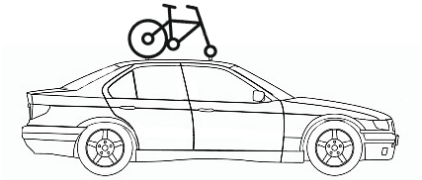
Crank fixing

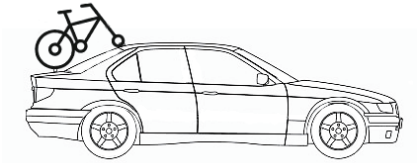
- To avoid the cranking or bumping of the cranks in the process of driving, the crank should be fixed to the bike frame with crank strap.
- The crank should be fixed before the bike is put on the rack, to prevent the crank from rotating and scratching the paint.



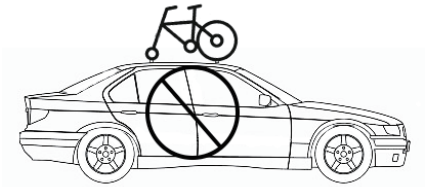
Choose the right place

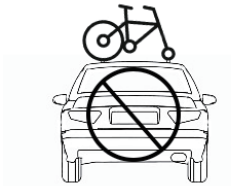
- The front rack should be mounted on a flat place, do not install the rack on the advertising area, on the glass, or on the seam.
- Place the bike handlebar forward when fixing bike on the car roof.





Correct

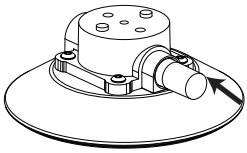




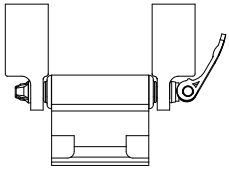
Error

Rack installation method

- Clean up the car roof and suction foot with water and towel.
- Wipe the suction foot and car roof surface with a clean wet towel, prevent the roof rack from sliding o due to accumulated water. Then put the roof rack on the chosen location, press the suction foot vertically against the car roof with one hand while the other hand pushes the cylinder rod to extract the air until the white line is in the pump. And make sure there is no obvious sign of rebound from the cylinder rod. Remove the bike front wheel then lock the front fork on the roof rack.(The angle of the front fork clamp on both sides of Three-bike rack can be adjusted depending on the bike model to avoid interference between the handlebars.)



Press the cylinder rod

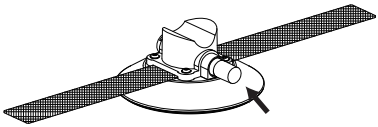


Install the front fork to the fork clamp

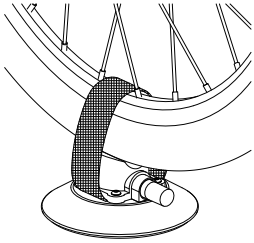
Rear suction foot installation method

Clean up the suction foot and car surface with wet towel, be careful not to leave too much water to avoid the suction foot sliding off. Put it on the chosen place. Then press the suction foot vertically against the car roof with one hand while the other hand pushes the cylinder rod to extract the air until the white line is in the pump and make sure there is no obvious sign of rebound from the cylinder rod.

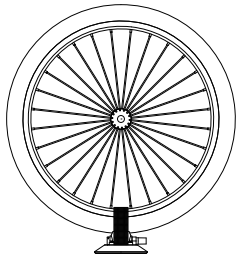
Place the rear wheel on the suction foot and bind the crank strap.



Press the cylinder rod



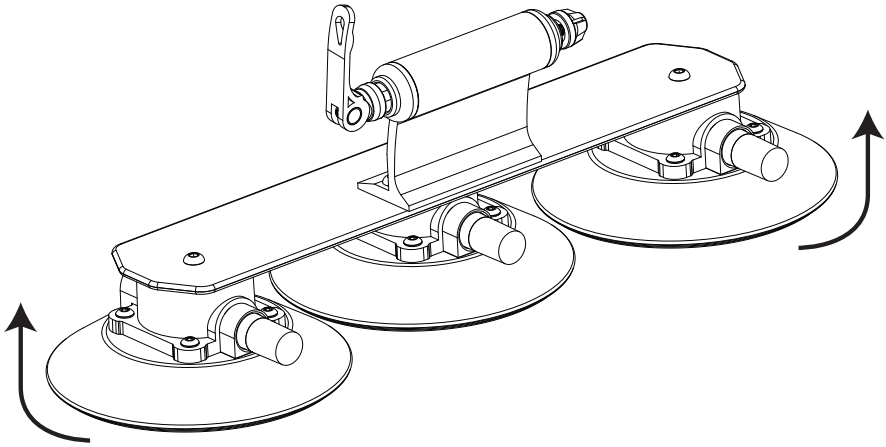
Fix the rear wheel



Vertical placed

Remove the roof rack

After using, remove it from the edge of the suction foot by hand to allow air to enter the suction foot.



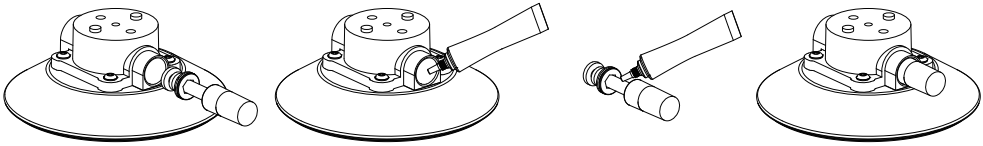
Attention

1. Place cylinder rod toward the rear of the vehicle to avoid the wind and dust entering into the cylinder rod.
2. Check carefully whether the front fork of the bicycle is firmly locked with the fork clamp of the roof rack.
3. Make the bike parallel to the car body to reduce wind resistance.
4. Equipped with standard accessories, please purchase separately if you need non-standard accessories.

Attention

Cylinder maintenance

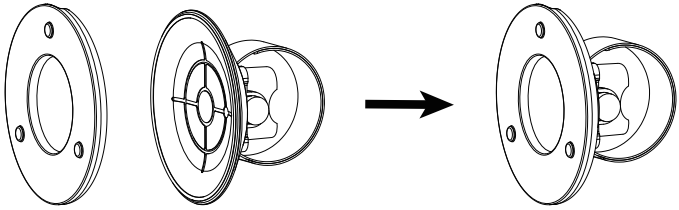
Cylinder maintenance oil is used to maintain the cylinder, make the cylinder more lubricated and seal better. There is no regular time for the cylinder maintenance. If it is used frequently, please check it once a month. If not, please check and ensure that the cylinder is lubricated before use. Due to the transport control issue, the maintenance oil is not included in the package, please find a normal silicone oil at local market or bike shop to replace it.



1 2 3 4

Suction foot protection

Each suction foot is equipped with a protective cover, and the suction foot should be covered with the protective cover after each use.



Attention

Please stop to check the roof rack about every 4 hours, Ensure that the bicycle front fork and the fork clamp are not loose, and ensure that there is no sign air leakage from the suction foot . (If the white line is outside of the pumpwhich means the suction is leaking, youshould push the cylinder rod until it comes into pump.)

The speed in normal roads should not exceed the speed limit. The speed in highways should not exceed 120km/h. Please slow down when cornering and drive slowly in bumpy roads.



Check for looseness | Check the white line | 120km/h Speed limit | Sharp turn | Bumpy road

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