



READ AND SAVE THIS INSTRUCTION FOR FUTURE USE

ASSEMBLY INSTRUCTION



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Important Notes

For the safe installation and correct usage, please carefully install the products according to the Instructions before using. Due to one small mistake may cause the safety hazard, please double-check all the installation procedures which can not only guarantee the safety but also extend the service life of this product. Our product adopts the latest scientific design and chooses the material strictly according to the international safety standards. So as to provide the high-quality product to all the customers, at the same time; we also sincerely hope that all the customers can choose the correct cars and bicycles when using our products.

Bicycle Installation Notes

1. Before installing, all the components that unfixed or can affect the installation of the bicycle (such as basket) should be removed.
2. This rack can carry maximum three bicycles and all the weight should be less than the prescribed maximum bearing weight 50kg.
3. The support of rack should be installed as the follow requirements: check and make sure all the rack supports are placed and fastened in the correct position; use the adhesive tape to fix the connection place between bicycle and rack (as figure 18-19); carefully check each bicycle is closely connected with the rack and then screw down the nut of button; use E accessories to tie the bicycle frame firmly to the rack; ensure that the handlebar and pedals will not shake to scratch to your vehicle; avoid the bicycle be too near your vehicle's exhausting pipe.

Safety Rules

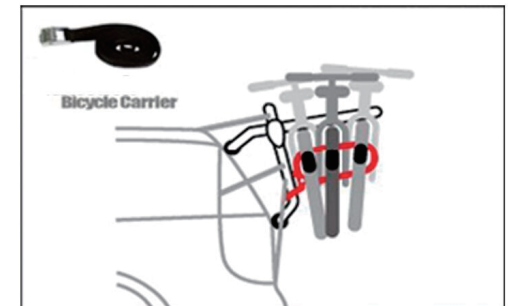
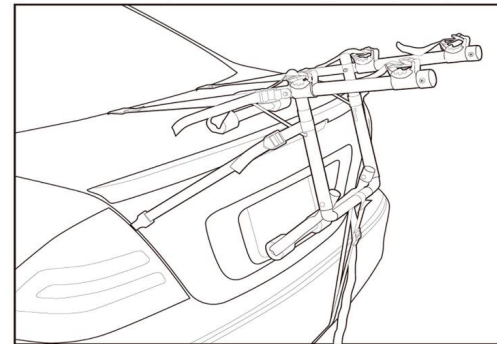
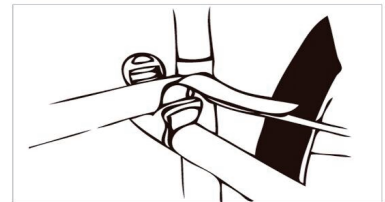
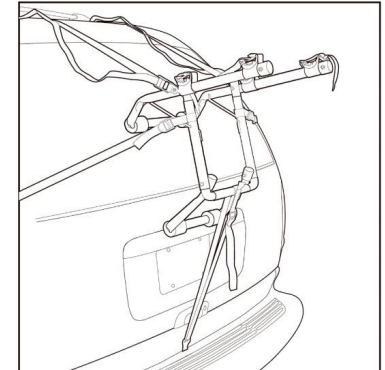
Everytime when you fix the bicycle to the rack, you should abide by the following safety rules:

1. Ensure that the rubber belt tightening the bicycle rack to avoid the looseness which will cause the bicycle falling during the driving period.
2. The bicycle support must be more than 10 degree angle with the horizontal line when placing the bicycle on the rack.
3. During the driving journey, due to the weight of bicycle will result in loosening of the braid and rack, it is imperative to take regular check, tighten all the braids, ensure all the gear teeth are locked with each other. We kindly suggest that you should take the overall inspection every 120 miles and the driving speed should be less than 120KM/H. Attentions also should be paid to the bumpy road, brakes, quickly turn of the corner which will change the position of bicycle carrier. Besides, please remove the bicycle carrying frame when you driving into the garage.
4. Take regular inspection of braids, belt buckles, wheel axle and replace all the wearing and scratching parts in time.



1. Please check the four sides of your vehicle and find the most appropriate place to install our bicycle holder.
2. Please use the foam-rubber cushion to touch your car which can protect the car painting. Next step is to tight the six buckles.
3. There are totally six buckles on the rack. Please fix one buckle to each right and left side; then fix buckles to the top side; the other two to the bottom side.
4. Shrink the buckles to make the braid being in the tightening state.

5. Put the bicycle into the hold-down groove and then use the rubber belt to fasten the steel -pipe of bicycle and then tighten the bottom screw.
6. After finishing installing all the bicycles, you should use the fixing-band to tie up all the wheels of bicycle to avoid scratching your car painting.



ASSEMBLING

