

Installation Guide for Bike Rack

⚠ [Safety Warning/Caution]

Preparation:

- Clean the roof of your vehicle
- Clean the crossbars with a soft cleaning cloth
- Wearing gloves to install is highly recommended
- Do not load more than one bicycle or exceed the designated carrying capacity (30lbs/ 14kg)
- Do not over-tighten the wheel straps or knobs
- Please remove the antenna or any accessories on the roof before installation



Step 1:

- Assemble the spacer (silver rings), bolts, and metal base plates on the wheel tray and tighten them



Step 2:

- Screw on the metal stands and make sure you can lift them up vertically
- Pull the wheel straps (belts) through the tire stoppers and tighten on the front and rear side of the crossbar



Step 3:

- Slide the long carriage bolts through the bike rack
- Install the bar end caps on both sides
- Place the bike rack onto the cross bars of your vehicle



Step 4:

- Place the metal base plates underneath the long carriage bolts and cross bars, then screw on the mounting bolt under the base plate and bar with a spacer
- Insert the U-bolt on the left and right sides of the bar, and attach the tri-wing nuts to lock the U-bolt in place



Step 5:

- Check if the bike rack is stable, then place your bike on the rack. Make sure the bike is parallel to the travelling direction of your vehicle
- Pull the straps through the wheel spokes and tighten the straps repeatedly



Step 6:

- Lift up the rack arm to trap the lower tube of the bike
- Insert a hex bolt to the arm and slide a tension spring between the arms
- Place the black knobs onto the bolt and turn clockwise to tighten the bolt in place
- Finally, lock the upper black knob with the key

