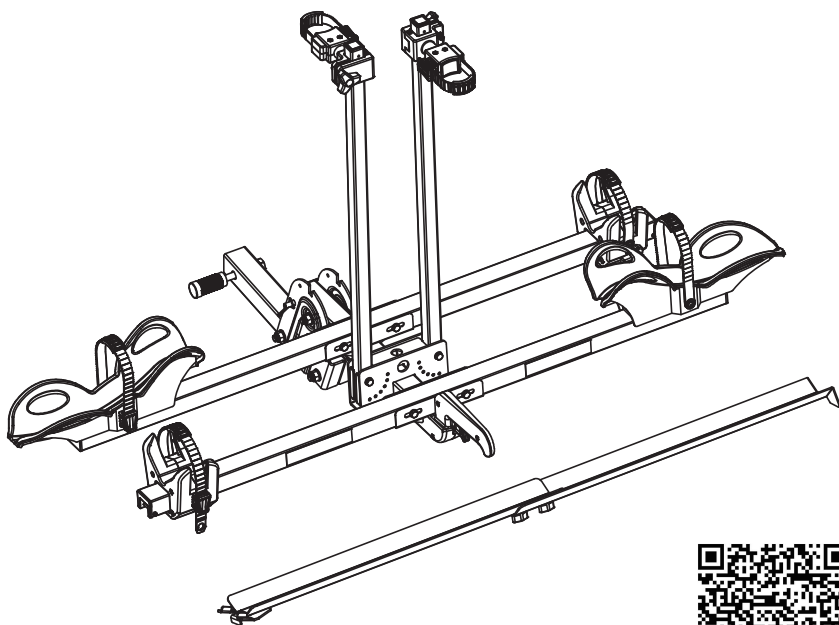




Scan this QR code for
product information, videos,
and assembly assistance.

HITCH BIKE RACK WITH RAMP FOR 2 BIKES



HAVE QUESTIONS?

Monday - Friday from 5:00am - 5:00pm PST



support@mount-it.com



(855) 925-5668



www.mount-it.com

Thank you for choosing Mount-It!

CAUTIONS

- Read and follow instructions carefully. Save owner's manual for future reference or parts information. Ensure that any other users of the bicycle carrier are familiar with their content.
- Drive slowly over speed bumps, 5 to 10 mph max speed.
- It's the end user's responsibility to ensure that use of this product meets all local and state laws.
- When cleaning vehicle and rack, use only water soluble cleaners. Do not take rack through car wash.
- Make sure bike tires are not directly behind exhaust pipe.
- Rack must be installed directly into vehicle hitch receiver. Do not modify the hitch receiver or use hitch extenders.
- Do not mount to any type of trailer or RV including Class B vehicles.
- Prior to usage on the road, remove all loose parts from bicycle, including (but not limited to) child seat, basket, lock, light, pump, etc.
- This carrier is not recommended for off-road use or for use at speed exceeding 80 mph (130 km/h).
- The handling characteristics of a vehicle will change when a rear bicycles carrier is fitted and especially when it is loaded (in particular crosswind sensitivity, handling on bends and braking). Driving techniques should be altered to allow for these changes, reduce speed, especially on bends and allowing for longer braking distances.
- The vehicle's total length increases when the bike carrier is attached. The bikes themselves may increase the vehicle's total width and height. Take care when reversing and/or entering garages or ferries, etc.
- Remove carrier from vehicle when not in use.
- This carrier is constructed to carry standard-bike-frames. It is not intended for use with tandem or recumbent bicycles.
- Replace any mounting strap at the first sign of wear.
- Tighten straps regularly during the journey.
- Vehicle should be in good condition in the area at which the hitch is located.
- Do not exceed maximum load capacity of carrier. Secure properly and adjust for even load distribution, loading the heaviest/biggest bike first and closest to the vehicle.
- This carrier is not compatible with travel trailers/caravans, 5th wheels, or any bumper mounted hitch receiver.
- Remove carrier from vehicle before using a car wash.

RECOMMENDED RACK MAINTENANCE & CARE INSTRUCTIONS

Each use:

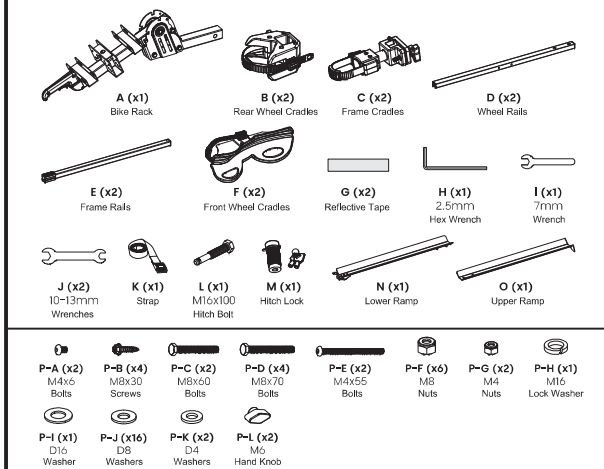
- Wipe down trunk rack feet
- Avoid ground contact with trunk rack feet
- Check straps for signs of wear
- Check bike cradles and wheel scoops
- Check for loose bolts
- Periodically tighten straps during long journeys, check hitch and bolt connections.

Every 90 days actions:

- Lubricate locks if applicable (use wet, oil-based lubricant;)
- Grease hitch bolt threads
- Check for scratches in paint



Mount and Accessories

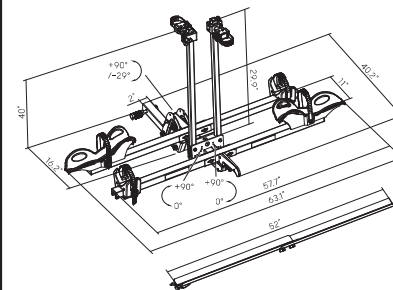


Check carefully to make sure there are no missing or defective parts. Some hardware provided may not be used. Use the correct mounting hardware suitable for your installation.

CHOKING HAZARD. Package includes small parts.
Not for children under 3 years. Adult supervision is required.

Missing Parts? Call us at (855) 925-5668 and we will ship replacement parts free of charge.

DIMENSIONS & WEIGHT CAPACITY



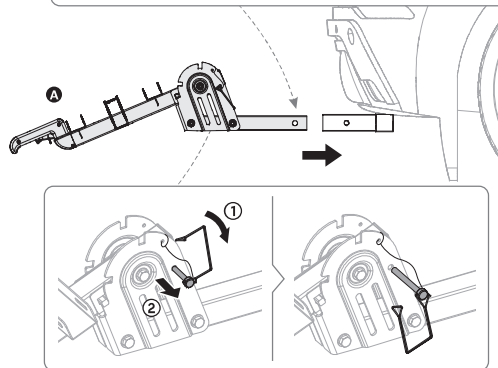
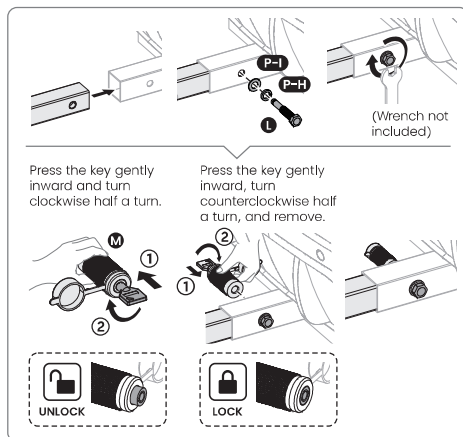
Rated weight capacity is 200.2lbs/91kgs for the bike rack.

Caution:
Ensure all mounting surfaces are capable of holding the weight of your mount.
DO NOT EXCEED MAXIMUM LISTED WEIGHT CAPACITY. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!

Step 1

Install the Bike Rack into the Vehicle Hitch

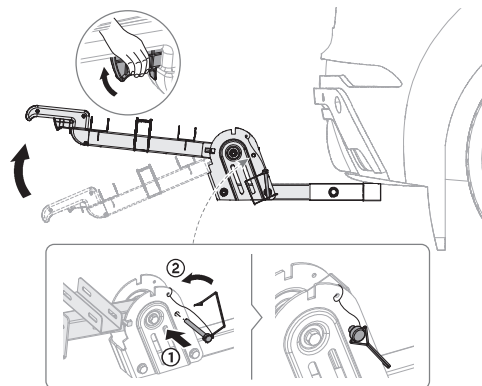
- Slide the Shank of the Bike Rack (#A) into the vehicle hitch receiver.
- Align the holes on the Shank with the holes on the hitch receiver.
- Place the Lock Washer (#P-H) and Washer (#P-I) onto the Hitch Bolt (#L), then insert the Hitch Bolt (#L) through the aligned holes.
- Tighten the Hitch Bolt (#L) using a wrench until the Bike Rack (#A) is fully secured.
- Insert the key into the Hitch Lock (#M), press inward, and turn clockwise half a turn.
- Press the Hitch Lock (#M) onto the end of the Hitch Bolt (#L), then press the key inward, turn counterclockwise half a turn, and remove the key.
- Remove the Clevis Pin from the joint by pulling the wire latch off the joint, then pulling the pin free.



Step 2

Raise the Bike Rack to the Loading Position

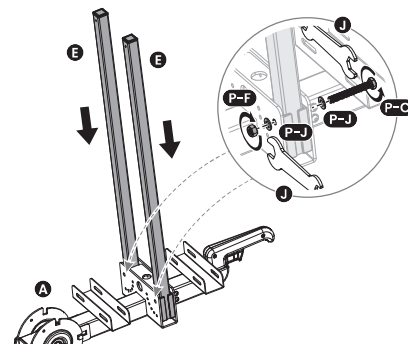
- Squeeze and hold the release handle on the Bike Rack (#A).
- Raise the Bike Rack (#A) upward until it reaches the loading position.
- Release the handle and confirm the Bike Rack (#A) locks into place.
- Reinstall the Clevis Pin to secure the Bike Rack (#A).



Step 3

Attach the Frame Rails

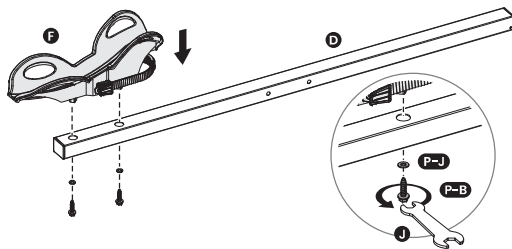
- Insert the two Frame Rails (#E) into the mounting brackets on the Bike Rack (#A) as shown.
- Align the mounting holes in the Frame Rails (#E) with the holes in the Bike Rack (#A).
- Secure each Frame Rail (#E) with one M8x60 Bolt (#P-C), two D8 Washers (#P-J), and one M8 Nut (#P-F).
- Use the 10-13mm Wrenches (#J) to tighten the hardware securely.



Step 4

Attach the Front Wheel Cradles

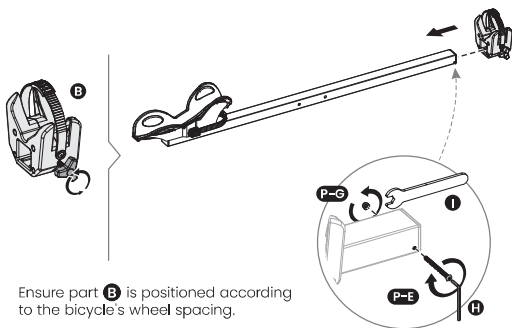
- Place one Front Wheel Cradle (#F) onto one Wheel Rail (#D) as shown.
- Align the mounting holes in the cradle with the holes in the Wheel Rail (#D).
- Secure the Front Wheel Cradle (#F) to the Wheel Rail (#D) using two M6x30 Screws (#P-B) and two D8 Washers (#P-J).
- Use the 10-13mm Wrench (#J) to tighten the hardware securely.
- Repeat this step twice.



Step 5

Install the Rear Wheel Cradles

- Loosen the hand knob on the side of the Rear Wheel Cradle (#B) until the cradle can slide freely onto the end of the Wheel Rail (#D) as shown.
- Install one M4x55 Bolt (#P-E) and one M4 Nut (#P-G) at the end of the Wheel Rail (#D) to prevent the cradle from sliding off.
- Use the 2.5mm Hex Wrench (#H) and 7mm Wrench (#I) to tighten the M4x55 Bolt (#P-E) and M4 Nut (#P-G).
- Repeat this step twice.

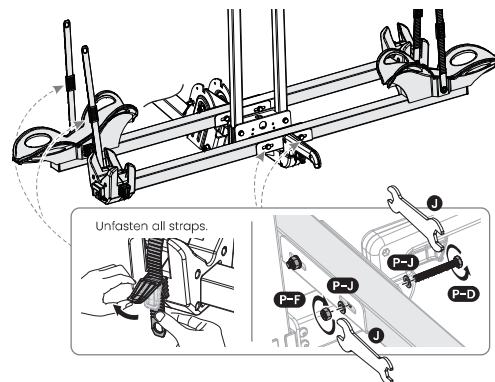


Ensure part **B** is positioned according to the bicycle's wheel spacing.

Step 6

Attach the Wheel Rails to the Bike Rack

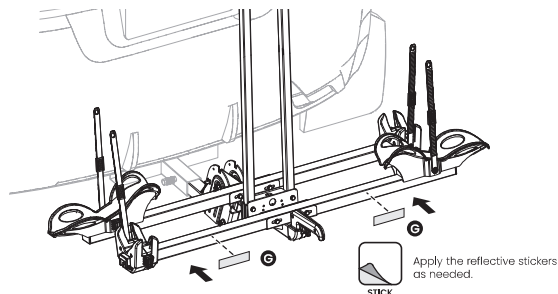
- Position both Wheel Rails (#D) onto the Bike Rack (#A) as shown, with the Front Wheel Cradles (#B) facing opposite directions so the bicycles will load in alternating directions.
- Align the mounting holes in each Wheel Rail (#D) with the mounting holes on the Bike Rack (#A).
- Secure each Wheel Rail (#D) using two M6x70 Bolts (#P-D), four D8 Washers (#P-J), and two M8 Nuts (#P-F).
- Use the 10-13mm Wrenches (#J) to tighten the hardware securely.
- Unfasten all straps on the Rear Wheel Cradles (#B) and Front Wheel Cradles (#F).



Step 7

Apply the Reflective Tape

- Peel the backing off each piece of Reflective Tape (#G).
- Apply the Reflective Tape (#G) to the Wheel Rails (#D) in the locations shown.
- Press firmly to ensure the Reflective Tape (#G) adheres securely.

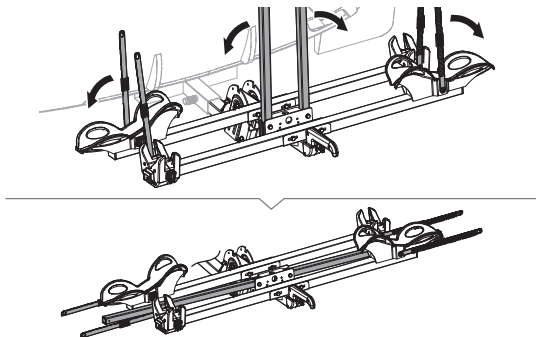


Apply the reflective stickers as needed.

Step 8

Lower the Straps and Frame Rails

- Fold down the straps on the Rear Wheel Cradles (#B) and Front Wheel Cradles (#F).
- Lower both Frame Rails (#E) down toward the Wheel Rails (#D).
- Make sure all straps and Frame Rails (#E) are positioned out of the way before loading bicycles.



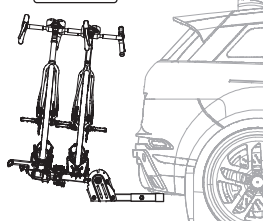
Step 9

Load and Secure the Bikes

Load the largest or heaviest bicycle first, using the cradle closest to the vehicle. Load bicycles from the inside out. Maximum bike weight: 45.5kg (100lbs).



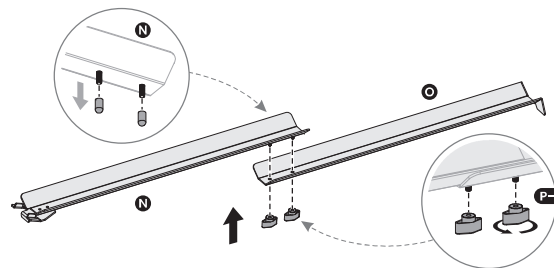
The front ends of adjacent bikes must not face the same direction.



Step 10

Assemble the Ramp

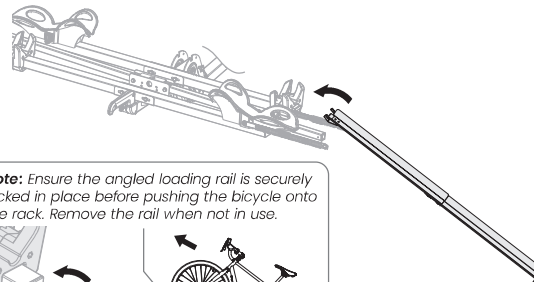
- Overlap the Upper Ramp (#N) with the Lower Ramp (#O) as shown.
- Pull the caps off the threaded bolts then secure the ramp sections using the Hand Knobs (#P-L).



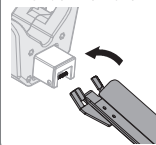
Step 11

Attach the Ramp for Loading

- Hook the assembled Ramp into the end of the wheel rail beneath the rear wheel cradle.
- Lower the end of the ramp until it rests securely on the ground.
- Confirm the ramp is locked in place before rolling a bicycle onto the rack.
- Load the heavier bicycle first, loading it closest to the vehicle.



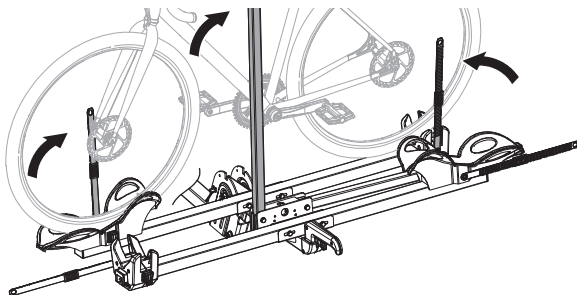
Note: Ensure the angled loading rail is securely locked in place before pushing the bicycle onto the rack. Remove the rail when not in use.



Step 12

Raise the Straps and Frame Rail

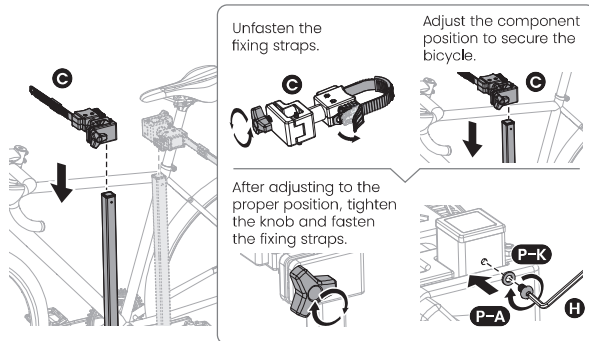
- Raise the straps on the wheel cradles around the bicycle wheels and raise the Frame Rail (#E) upward.



Step 13

Install the Frame Cradle

- Loosen the hand knob on the Frame Cradle (#C) and unfasten the fixing strap on the Frame Cradle (#C).
- Slide the cradle onto the rail until it is positioned next to the bicycle frame, then tighten the hand knob to secure the Frame Cradle (#C) in place.
- Install one M4x6 Bolt (#P-A) and one D4 Washer (#P-K) at the end of the Frame Rail (#E) to prevent the cradle from sliding off.
- Use the 2.5mm Hex Wrench (#H) to tighten the M4x6 Bolt (#P-A).



Step 14

Repeat steps 11-14 to load and secure another bicycle

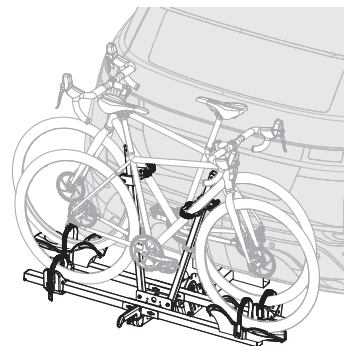
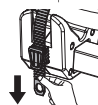
Adjust the component position to secure the bicycle.



After adjusting to the proper position, tighten the knob to secure the component.



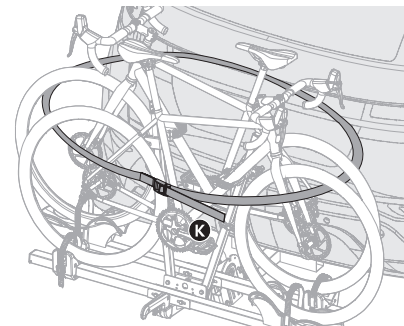
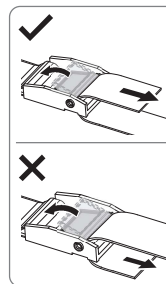
Secure all straps firmly.



Step 15

Secure the Bikes with the Strap

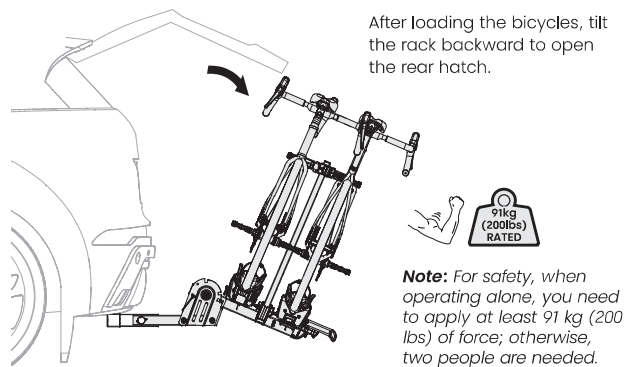
- Wrap the Strap (#K) around all loaded bikes as shown.
- Feed the end of the strap through the bottom of the latch and out through the top.
- Pull the strap tight until all bikes are firmly secured together and tie off any excess length of the to prevent it from flapping while driving.



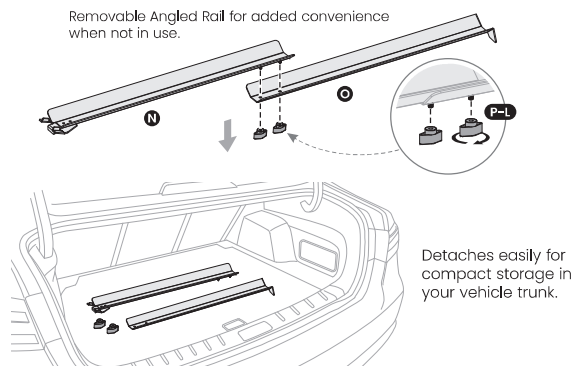
Step 16

Vehicle Access

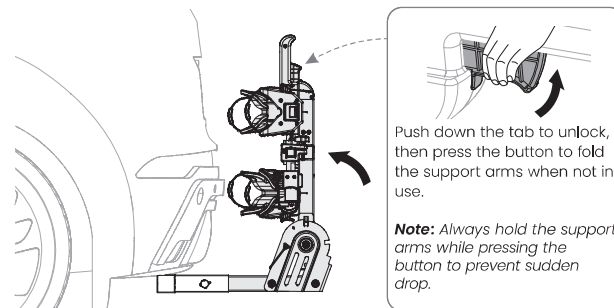
- Once the rack is mounted to the hitch, it can be tilted forward to allow access to the hatch or tailgate of the vehicle without removing the rack.
- Before and during each use, check all connections and ensure that the mount is in good condition.



Step 17

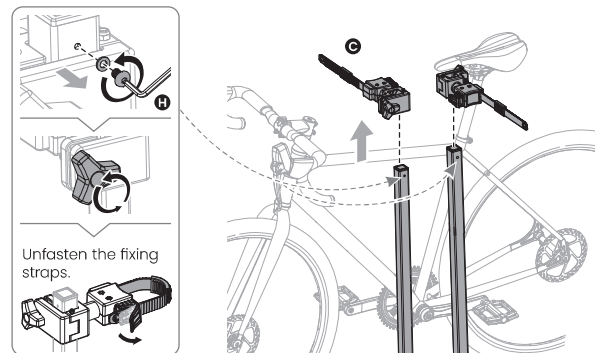


Step 18



Step 19

Note: Remove component C before removing the bicycle.



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