

ULTRA Cargo Carrier Bike Rack



TOOLS REQUIRED Crescent Wrench or 9/16" Wrench **BIKE RACK PARTS** 3 Bike Rack Runners 1 Tie-Down Strap

WARNINGS

- Never exceed receiver hitch manufacturer's tongue weight rating.
- The bike rack is used as a stabilizing support only.
- All bikes MUST be tied down with straps and/or secured with a chain.
- Check all hardware connections (nuts and bolts) before each use.
- The Bike Rack is designed to carry most bikes or small motor bikes where the wheels fit inside the cradle arms.
- For added security, use a locking bike chain.

INSTALLATION INSTRUCTIONS

The Bike Rack comes in three sections as shown in Fig. 1. Assemble the three sections to become one unit.

- 1. Place the flat plate sections of two Bike Rack Runners side by side. One should over lap the other to form a square hole.
- 2. Insert one of the carriage bolts from underneath. Secure with one of the locking nuts.
- 3. Place the third Bike Rack Runner underneath the center section to form a square hole. Insert one of the carriage bolts from underneath. Secure with one of the locking nuts.
- 4. Place rack into the Cargo Carrier platform as shown in Fig. 2. Secure with one of the carriage bolts by placing the bolt from the top of the bike rack and securing from underneath the platform with one of the locking nuts. The holes are pre-punched in the platform.
- 5. The bike rack may be mounted on either the left or right side of the cargo carrier. The Bike Rack Runners MUST slant toward the outside of your vehicle as indicated in Fig. 3. The tie down strap is included to secure 1, 2 or 3 bikes. See Fig. 4.

Before each use, ensure all bots are secured tightly.

Tip: The Bike Rack works great as a security device. When bikes are in place and secured, weave a chain through the bike tires and the bike rack runners and lock into place. (Chain and lock are not provided with this product.)



BOLT PACK

4 Carriage Bolts

4 Locking Nuts

