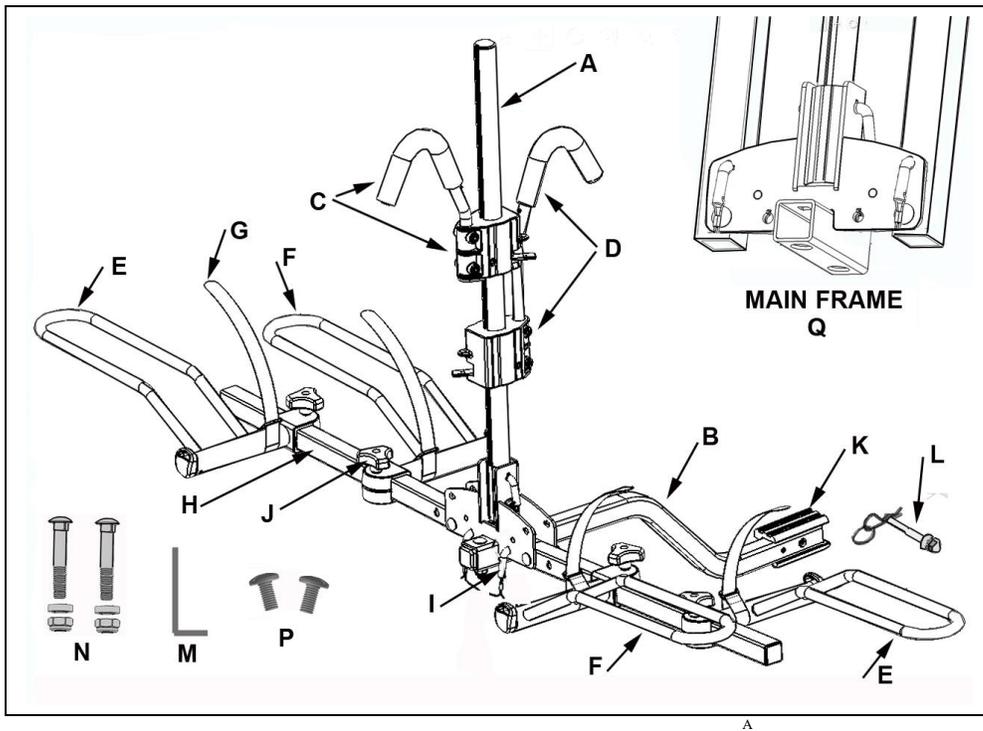


Hollywood Racks TRAIL RIDER Hitch Rack Instruction Manual

Model HR200 - 2 Bike Capacity, fits both 1 1/4" and 2" hitch receivers

Not to be used on any trailer, fifth wheel or towed vehicle
Weight Limit 45 lbs /20 kg per bike



PARTS LIST

Item	Description	Qty
A	Vertical post	1
B	Receiver tube	1
C	Short frame hook	1
D	Long frame hook	1
E	Left wheel holder	2
F	Right wheel holder	2
G	Velcro wheel straps	4
H	Wheel tubes	2
I	L-Pins	3
J	Knob for wheel holder	4
K	1 1/4"-2" adapter	1
L	Hitch bolt hardware kit:	
	Hitch pin bolt	1
	Flat washer	1
	Lock washer	1
	R shaped clip	1
M	5mm hex wrench	1
N	Receiver tube hardware:	
	10mm carriage bolts	2
	Nuts	2
	Spacers	2
P	Wheel tube stop screw	2
Q	Main Frame	1

Assembly: tools required: adjustable wrench and Phillips head screwdriver

Step 1: Assemble main frame to receiver tube:

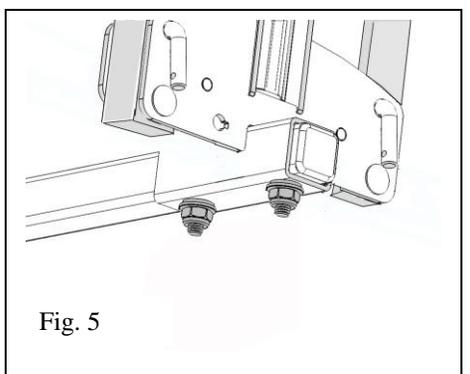
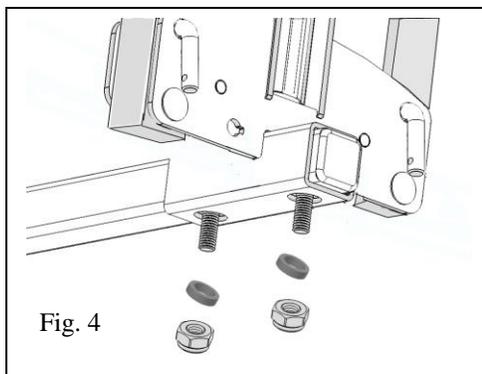
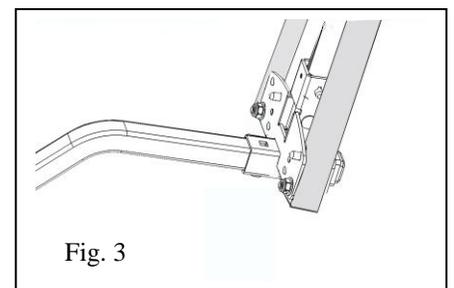
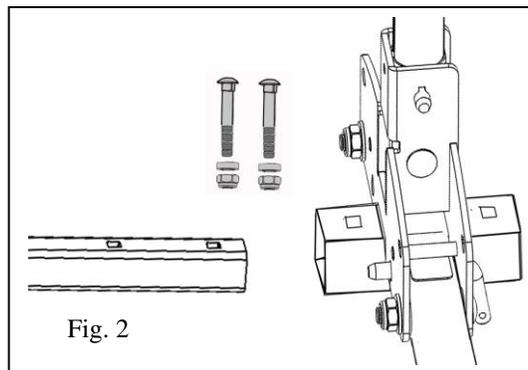
1. Locate and prepare the following items for assembly: Main Frame (Q), Receiver Tube (B) and Hardware (N)

2. Slide the receiver tube into the short tube welded to the bottom of the main frame per Fig. 2.

3. Align holes of main frame with holes of the receiver tube per Fig. 3.

4. Insert the two carriage bolts through the holes, bolt head on top. Bolts should be protruding through bottom of main frame per Fig 4.

5. Place the spacer onto the threaded portion of the bolt. Next, install and finger tighten the nut onto the bolt per Fig. 5. Finally tighten nuts securely and evenly using wrench.



Step 2: Installation into the hitch

Insert the receiver tube **B** into the hitch and align the holes of the trailer hitch with the holes of the receiver tube **B** per Fig. 6. Place the lock washer and then the flat washer onto the hitch pin bolt **L**. Next, insert and tighten hitch pin bolt **L** securely through the hitch and into the receiver tube using a wrench (adjustable, $\frac{3}{4}$ " or 19mm). Insert the safety clip through the hole at the end of the hitch pin. The rack should now be solidly mounted to your hitch. **Note for 2" hitches:** *When inserting the hitch pin bolt, the bolt should pass through the aluminum spacer first then through the receiver tube per Fig. 6.*

Step 3: Installing the frame hooks

Position the long frame hook **D** on top of the round vertical post facing the vehicle. Squeeze the lever and the tab together, so that the lever is all the way up (engaged). Now wiggle the plastic housing down onto the vertical post **A** aligning the index guides with the index slots per Fig. 8 & 9. You may have to gently tap it with your other hand. Remember the lever must be engaged to install it onto the tube. Repeat for the short frame hook **C** facing away from the vehicle. Refer to Fig. 10

Using the frame hooks: Once the frame hooks are installed, they can only be raised by engaging the lever. It is strongly recommended that the lever be engaged while pushing the plastic housing down to lower the frame hook.

Tip: *Push down on the plastic housing, not the metal hook.*

Step 4: Installing wheel holders

Refer to Fig. 11. Rotate and remove "L pins located on the rack's front plates. Rotate wheel tubes to a horizontal position, then replace L pins into plates as indicated.

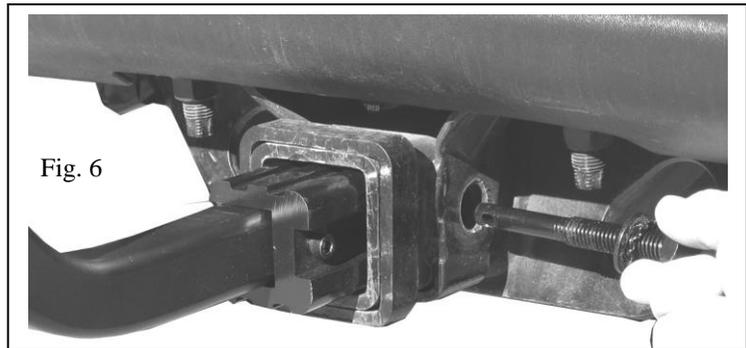


Fig. 6

Use with 1 1/4" hitches:

If the rack is to be used on a 1 1/4" hitch, remove the aluminum spacer block from the receiver tube with the included 5mm hex wrench (item **M**) per Fig. 7.



Fig. 7

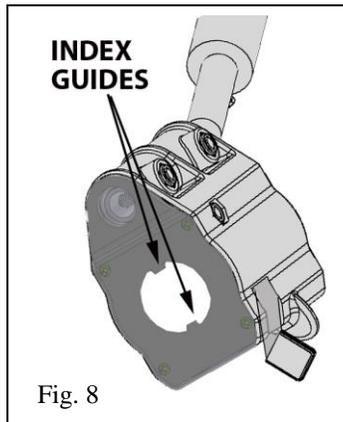


Fig. 8

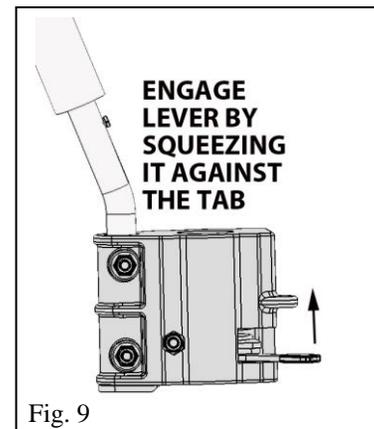


Fig. 9

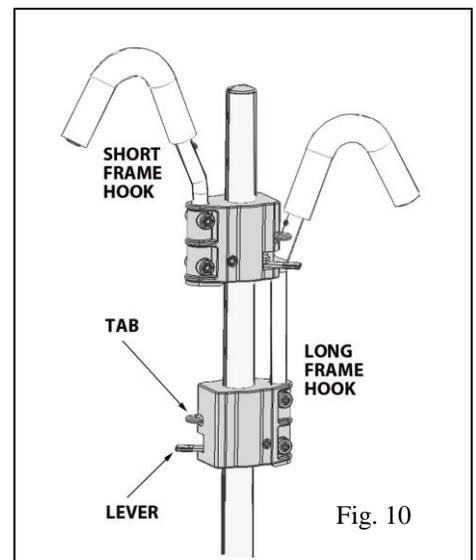


Fig. 10

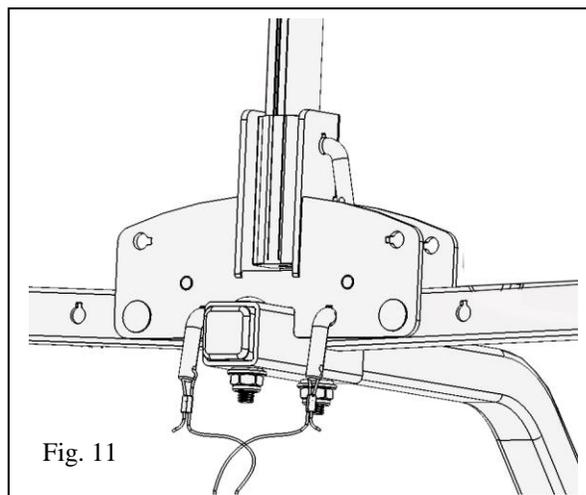


Fig. 11

Step 4 continued (Installing wheel holders)

Loosen the knobs on the wheel holders and slide them onto the wheel tubes per Fig. 12. **They are snug - you may need to tap them on.** Configure the wheel holders per Fig. 12. Install the wheel holder for inside bike passenger side first (1), next the outside bike passenger side (2), then the inside bike's driver side (3), and finally the outside driver side wheel holder (4).

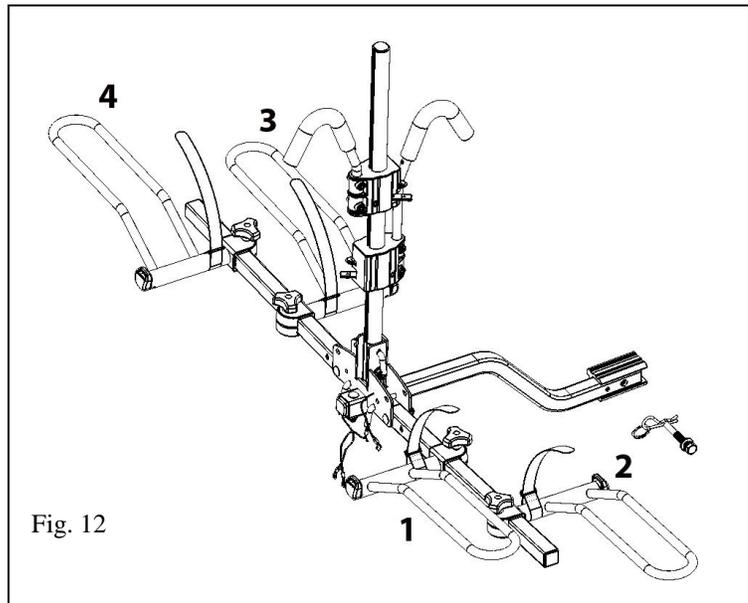


Fig. 12

Step 5: Installing wheel tube stop screws

After determining the final position of the wheel holders, install the two stop screws (Item P) into the bottom of the wheel tubes as indicated in Fig. 13. Use Phillips screwdriver.

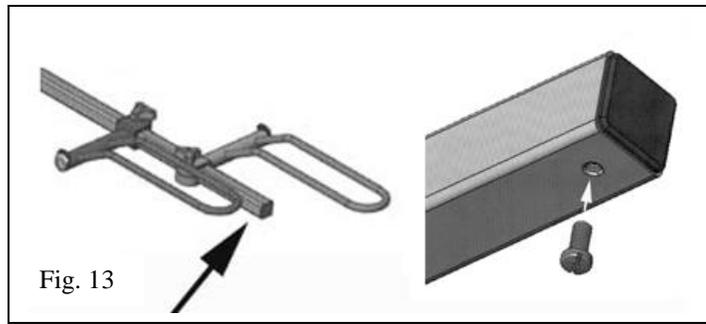


Fig. 13

Step 6: Tilting the vertical post forward

For easy access to the rear cargo area on SUVs and mini-vans, the vertical post can be tilted forward. Rotate the L pin so that the handle is pointing upwards, remove the pin, and tilt the mast forward per Fig 14.

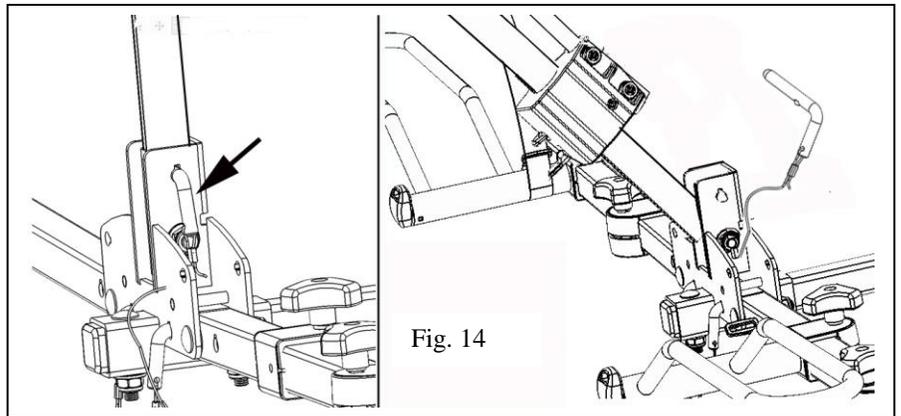


Fig. 14

Step 7: Installing bikes on rack

Carrying one bike: Place the bike in front of the rack and slide the outside wheel holders so they align with the bike's wheels. **Try to locate the wheel holders so that the frame hook will rest near the bike's lowest point of the top tube.** Place the bike onto the wheel holders and make final wheel holder position adjustments if necessary. Tighten knobs securely. Push the frame hook down onto the bike's frame until fully engaged per Fig. 15. Push down on the plastic housing, not the metal hook. Tighten the Velcro straps **G** around the bike's wheels per figure 16. As the final step, pull up on the plastic housing to double check it is properly engaged.

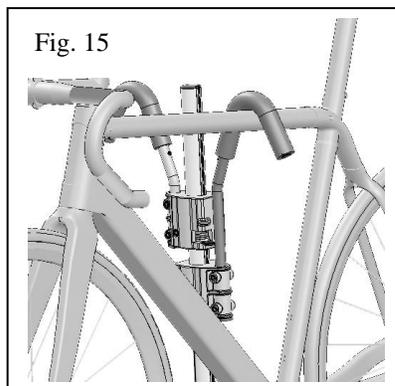


Fig. 15

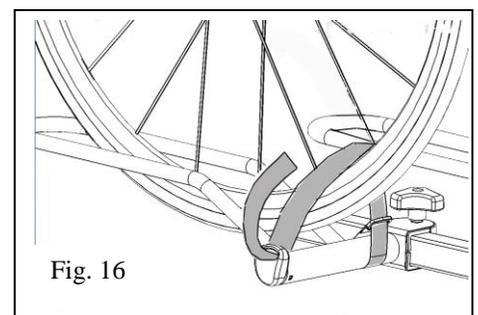


Fig. 16

Carrying two bikes: When carrying two bikes, the handlebars must be staggered. Depending on the size of the bikes and the length of their wheel bases, the location of the wheel holders will vary. Place the inside bike in front of the rack. Loosen the knobs **J** on the inside wheel holders and slide the wheel holders so they align with the bike's wheels. **Try to locate the wheel holders so that the frame hook will rest near the bike's lowest point of the top tube.** Place the bike onto the wheel holders and make final wheel holder position adjustments if necessary. Tighten knobs securely. Push the frame hook down onto the bike's frame until fully engaged per Fig. 15. Push down on the plastic housing, not the metal hook. Tighten the Velcro straps **G** around the bike's wheels per Fig. 16. As the final step, pull up on the frame clamp to double check it is properly engaged. Repeat for the outside bike, positioned with the handlebars on the passenger side.

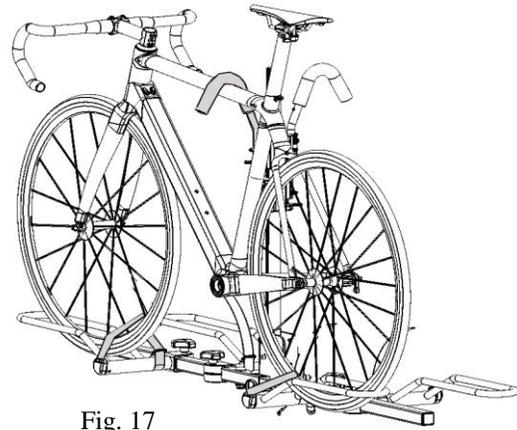


Fig. 17

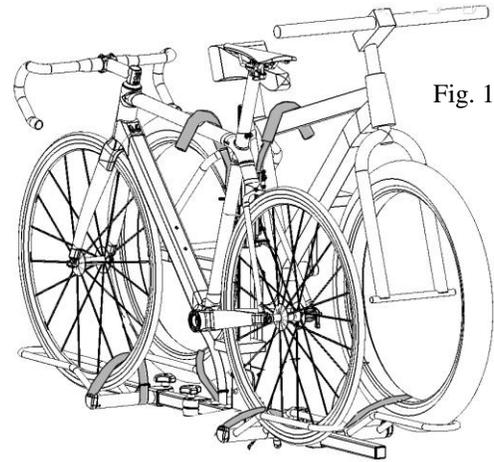


Fig. 18

Double check before driving:

- Knobs are tight on all four wheel holders**
- Velcro straps are securely fastened**
- Frame hooks are firmly pressed down onto bike**
- Hitch pin and clip are installed and secure**

Drive slowly on bumpy or dirt roads

This product not to be used on any trailer, fifth wheel or towed vehicle



Optional Locking Threaded Hitch Pin with Keyed Alike Security Cable

Model No. LHPTC Sold Separately

Limited Lifetime Warranty (effective January 1, 2008):

Hollywood Racks will warrant its car racks and accessories during the time that an original retail purchaser owns the product subject to the exclusions and limitations of this warranty. Hollywood Racks will remedy defects in materials and workmanship by repairing or replacing (at its option) a defective part without charge for labor or parts. Hollywood Racks may elect (at its option) to issue a refund equal to the purchase price paid for the product. This warranty does not cover problems caused by normal wear and tear including (but not limited to) weather, scratches, dents, rust, accidents, unlawful vehicle operation, misuse, abuse, neglect, theft, unauthorized modifications, or unauthorized repair. No warranty is given for defects resulting in incorrect assembly, incorrect installation onto the vehicle, installation on a "no fit" vehicle, incorrect attachment of bicycles onto the rack, or overloading of the rack's weight restrictions. This warranty terminates if the original retail purchaser transfers the product to any other person. If a product is believed to be defective, the original retail purchaser should contact either the original retailer or Hollywood Racks directly at 800-747-4085 or at info@hollywoodracks.com **Disclaimer of Liability:** Repair or replacement of a defective product or the issuance of a refund or credit (as determined by Hollywood Racks) is a purchaser's exclusive remedy under this warranty. Damage to a purchaser's vehicle, cargo, bicycles and or to any other person is excluded. This warranty is expressly made in lieu of any and all other express warranties, whether oral or written. Hollywood Racks shall not be liable for any direct, indirect, consequential, incidental, special, punitive or any other damages in connection with the purchase, use or handling of this product. Some states do not allow the exclusion or limitation of consequential or incidental damages and the above limitation may not apply to you. This warranty gives you specific legal rights and you have other rights, which vary from state to state.

Hollywood Racks

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