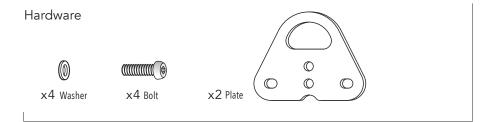
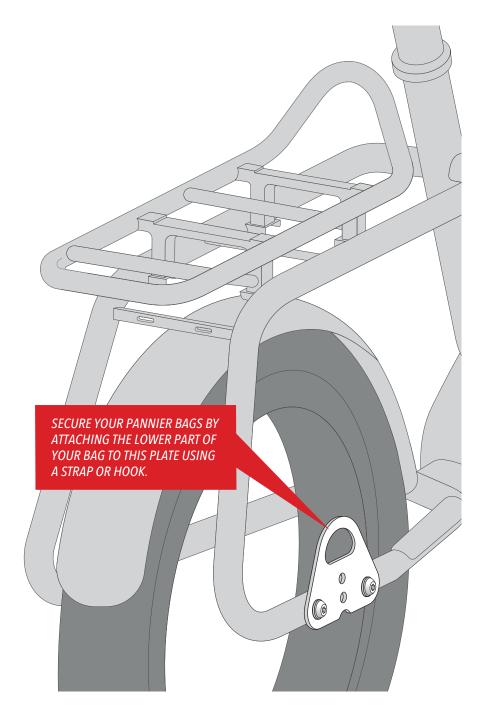
## REMIDEMI PANNIER PLATE SET INSTALLATION

For Benno® RemiDemi®

## READ CAREFULLY BEFORE INSTALLATION AND USAGE. TO BE INSTALLED BY MECHANIC AT AUTHORIZED BENNO DEALER.





**IMPORTANT:** Notes to mechanic: See Instructions. Install Benno RemiDemi Pannier Plates only on compatible Benno RemiDemi models. Use only original hardware (included) and pre-drilled holes and fittings. Do not mount Pannier Plates to damaged bikes. Do not modify any parts or bikes, change position or drill new holes as this will void any warranties and/or claims for liability.

**Step 1:** Remove the two rear rubber plugs on the lower right tube (chain stay) of the bike frame as shown in picture (1).

**Step 2:** Line up Pannier Plate with the two holes in the frame and insert bolts (using washers) as shown in picture **(2)**. Adjust position of plate as needed then tighten bolts securely.

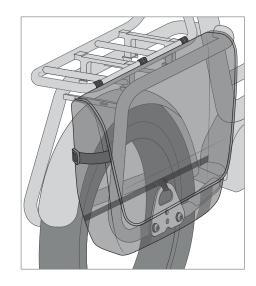
**Step 3:** Now install left Pannier Plate on the lower left tube (chain stay) of the bike frame, repeating the same steps for proper installation (not shown).

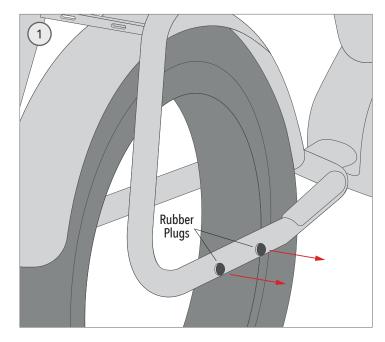
**Step 4:** Attach Benno City Pannier bags (or other third party pannier bags) as seen on page 2.

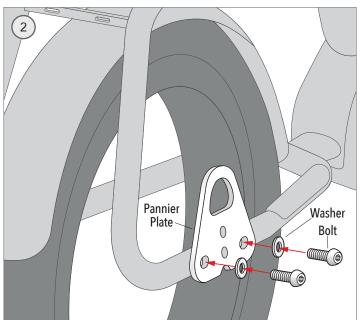
Notes to owner: Periodically check to make sure all bolts remain tight as usage and vibrations may loosen them.

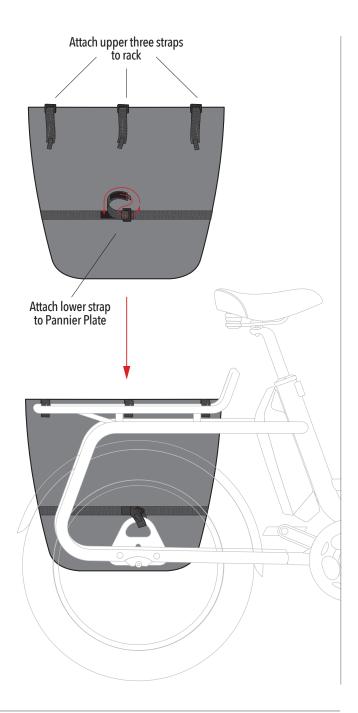
## **WARNING!**

PANNIER PLATES DO **NOT** REPLACE WHEEL-GUARDS AND CAN **NOT** BE USED FOR PASSENGER PROTECTION! ENSURE THAT NO STRAPS OR HOOKS WILL TOUCH ANY MOVING PARTS ON THE BICYCLE, SUCH AS CHAIN, SPOKES, TIRES OR BRAKES.











## **REAR WHEEL MUST BE COVERED!**

**INSTALL** REMIDEMI WHEEL GUARDS, SEAT PAD AND FOOT PEGS BEFORE CARRYING PASSENGERS.

FAILURE TO DO SO COULD RESULT IN SERIOUS INJURY!







WHEN CARRYING PASSENGERS, REAR WHEEL MUST BE COVERED! INSTALL BENNO REMIDEMI WHEEL GUARDS, SEAT PAD AND FOOT PEGS. FAILURE TO DO SO COULD RESULT IN SERIOUS INJURY! MAKE SURE THAT NO PARTS OF THE BODY OR CLOTHING COME NEAR MOVING PARTS ON THE BICYCLE, SUCH AS CHAIN, SPOKES, TIRES OR BRAKES. DO NOT EXCEED TOTAL MAX GROSS WEIGHT OF THE BIKE AND/OR RACK MAX LOAD.

