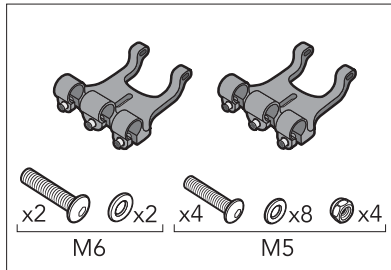


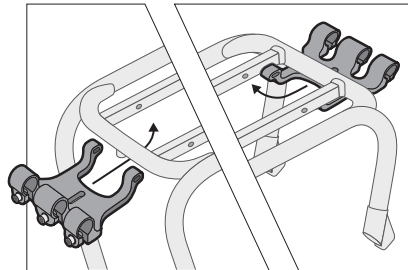
# RAIL CLAMP SET INSTALLATION

Connects Benno® Rails to Benno Carry On and Boost E Utility Rear Racks

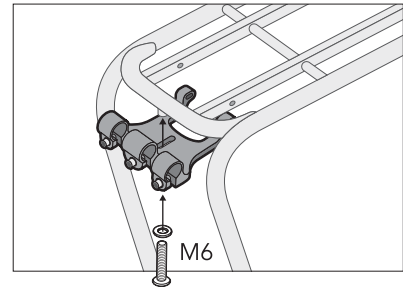
**READ CAREFULLY BEFORE INSTALLATION AND USAGE.  
TO BE INSTALLED BY MECHANIC AT AUTHORIZED BENNO DEALER.**



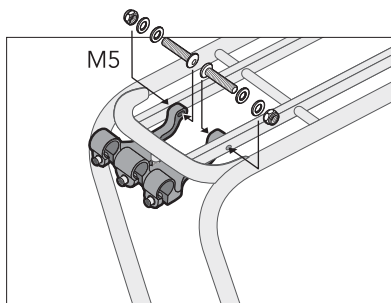
1. Ensure correct hardware count before installation. Separate the 2 larger M6 bolts and washers from the 4 smaller M5 bolts, washers and self-locking nuts.



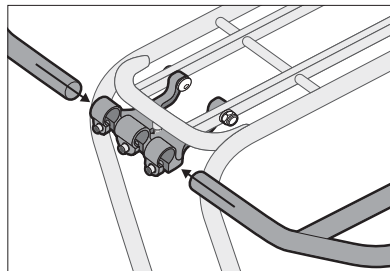
2. Place one clamp on each end of the Benno Utility Rear Rack (front and rear). Insert clamp from below, position between the square center tubes and line up with pre-drilled holes.



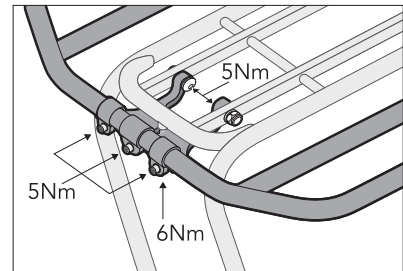
3. Insert large M6 bolt and washer through the slotted hole of the clamp and screw into the fitting on the underside of the rack. **TIGHTEN BOLT SLIGHTLY – CLAMP STILL NEEDS TO BE ABLE TO MOVE.**



4. Insert smaller M5 bolts through clamp arms and pre-drilled holes in square center tubes. Place washers and self-locking nuts as shown. **TIGHTEN NUTS SLIGHTLY – CLAMP STILL NEEDS TO BE ABLE TO MOVE.**



5. Insert rails all the way to the middle of the center clamp until they come to a stop. Loosen clamp bolts as needed for easy insertion. Install entire rail before tightening. (To see more specific rail installation instructions refer to the rail packaging).



6. When all pieces are installed, adjust and straighten clamps and rails if needed. **IMPORTANT: NOW TIGHTEN ALL HARDWARE FIRMLY** (see Nm above). After installation, please check for secure fit and that everything works correctly.

**IMPORTANT: Notes to mechanic:** See diagram. Install Benno Rail Clamps only on compatible Benno Utility Rear Racks and use only pre-drilled holes and fittings. M5 nuts and bolts are to be tightened to 5Nm and M6 bolts to 6Nm. Do not mount clamps and rails to damaged racks. Use only original Benno Rails with the Benno Rail Clamps. Do not modify clamps, racks or rails, change position or drill new holes as this will void any warranties and/or claims for liability.

**Notes to owner:** Periodically check to make sure the nuts and bolts remain tight as vibrations may loosen them. Always make sure no parts of the body or clothing come near moving parts on the bicycle such as chain, spokes, tires or brakes.

**WARNING:** BENNO RAILS MAY HELP STABILIZE LOAD DURING NORMAL OPERATION BUT DO NOT PROTECT IN THE EVENT OF AN ACCIDENT OR BIKE FALLING OVER. RAILS DO NOT INCREASE MAX LOAD INDICATED ON RACK. DO NOT SIT OR STAND ON RAILS.