










SANTANA / OLD MAN MOUNTAIN

REAR V-RACK INSTRUCTIONS

NECESSARY TOOLS

10mm wrench
5mm allen wrench
4mm allen wrench
3mm allen wrench

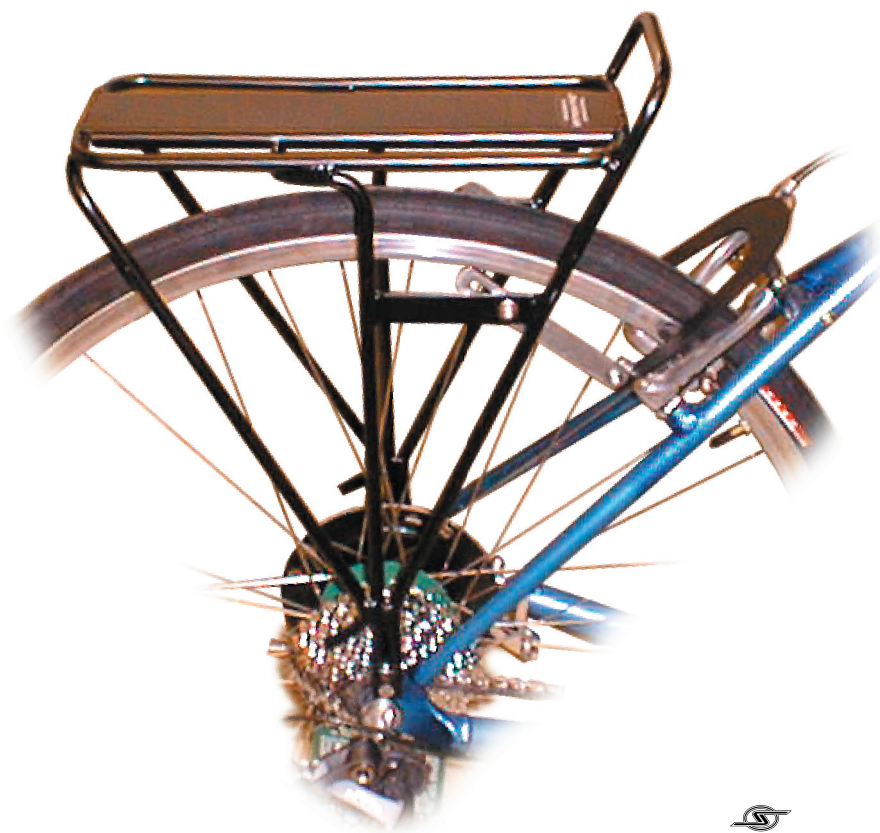
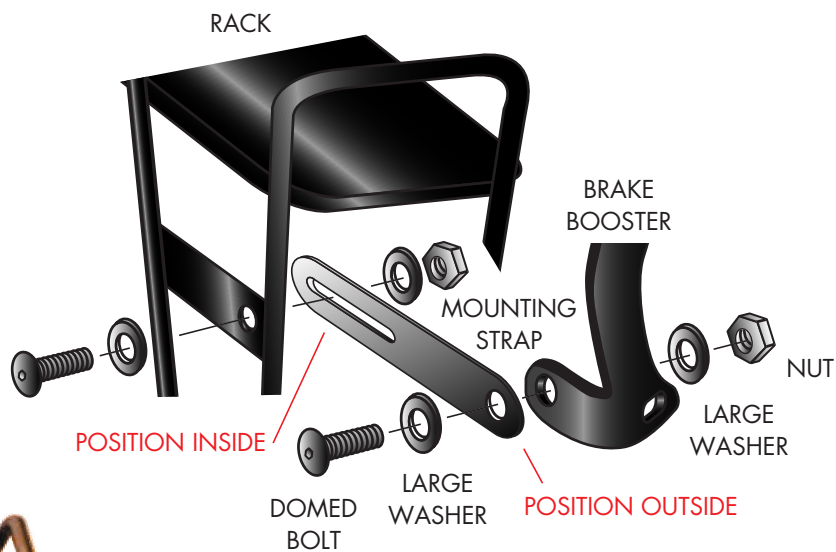
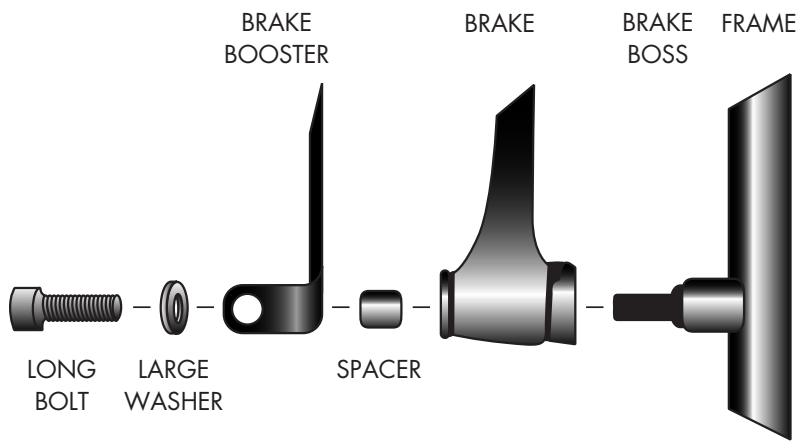
PARTS

Long allen bolt (2) 
Short allen bolt (2) 
Dome allen bolt (4) 
Nut (4) 
Large washer (10) 
Small washer (2) 
Spacer (2) 
Mounting strap (2) 
Brake booster (1) 



INSTRUCTIONS

1. Remove the original V-brake pivot bolts and washers, and save them in case you remove your rack in the future. (The washers fit around the shoulders of the bolts.)
2. Position a spacer against a V-brake.
3. Position the brake booster, with the tabs facing away from the frame, against the spacer.
4. Place a large washer onto a long allen bolt and place through a slotted hole in the brake booster, through the spacer, and into the threaded brake boss. tighten firmly.
5. Repeat step 4. for the other side.
6. Attach the round hole ends of the two mounting straps to the outside of the brake booster tabs. Loosely assemble using one dome allen bolt, two washers, and one nut per side.
7. Attach the rack legs to the threaded frame eyelets with two short allen bolts and two small washers. Tighten the bolts carefully and firmly.
8. Attach the slotted hole ends of the metal straps to the inside of the slotted holes of the rack. Loosely assemble using one dome allen bolt, two washers, and one nut per side.
9. Place the tandem on level ground to level the rack before tightening the four bolts in the mounting straps.



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