

Splash Guard

Instruction Manual

SG001

Please read all instructions before installing and using your new fender.

Be sure to install your fenders in a position that will allow equal amounts of clearance fore and aft.

Warning

Failure to install fenders properly may result in serious injury/death and or damage to your bicycle.

****Hardware is not included****

Due to frame design differences and specifications, some applications may require modification and/or hardware other than that listed below. Parts listed below are not needed when utilizing an existing brake caliper bolt.

What you'll need: • M6 Bolt x 1 • Washer x 1 • M6 locknut x 1

Fig. 1

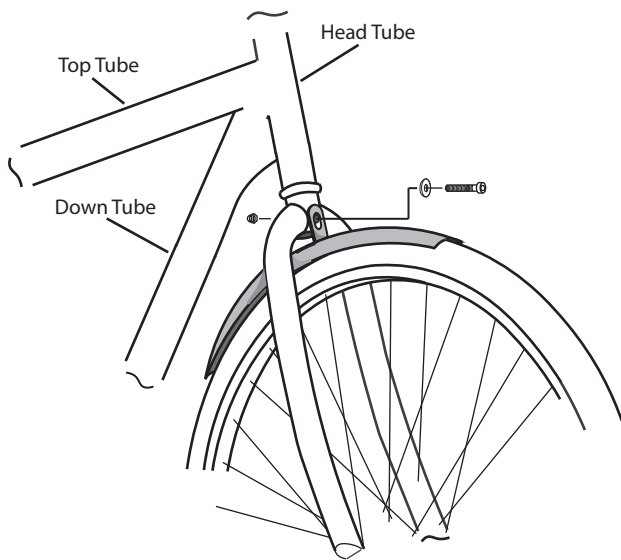
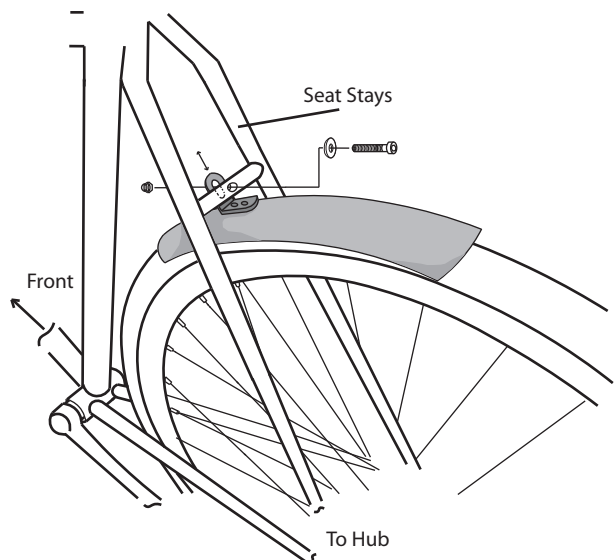


Fig. 2



Installation

1. Insert an appropriately sized M6 bolt, or brake caliper bolt, through eyelet on fender tab and mount to brake hole (Fig 1.) or bridge (Fig. 2) , hand tighten - do not torque tight.
2. Adjust fender so that it has equal clearance front and back. Placing a small object between the fender and tire can help keep it in place.
3. Tighten bolt to manufacturer's specification, use of a locknut is recommended.
4. Spin wheel checking for tire rub and proper clearances.