



## Attaching the Axle Tow Arm

### Parts

2 Red Set Screws

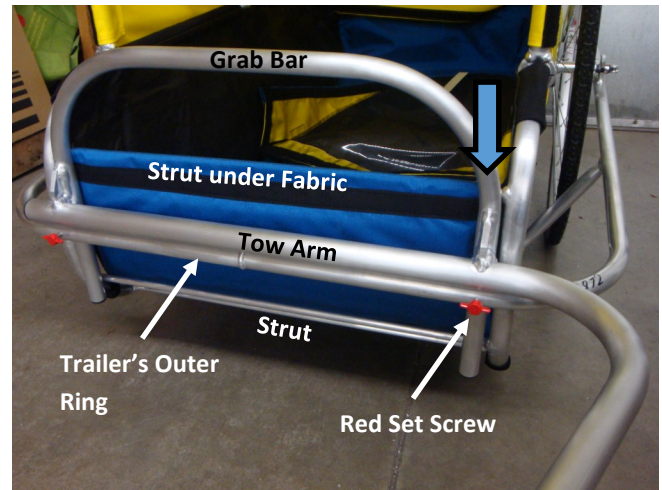


Axle Arm with Hardware

(including Axle Hitch)

### Tow Arm to Trailer

Slide the tow arm downwards between the struts and the trailers outer ring. The red set screw threads into the frame of the trailer and pushes against the tow arm. Tighten the red set screws in firmly by hand.



### Hitch to Bike

- Unwrap the Hardware at the end of the *tow arm*.
- Remove the *hitch* from the rest of the hardware on the *tow arm* by opening the *detent pin* and pulling the pin out. Wiggle the *hitch* away from the *tow arm*.
- On your bike, unscrew the skewer from your back wheel. Make sure you keep track of the two springs.
- Reassemble the skewer (small ends of the springs face inwards) with the *hitch* between the skewer **lever** and the frame of the bike. Tighten by hand.
- Slide the *tow arm* onto the *hitch* and secure with the *detent pin*. Lock the pin in place.
- Wrap the *safety strap* around the chainstay (bike's bottom horizontal tube) and fasten back to itself. Wrap enough times that it doesn't hang loose.
- Make sure all parts are secure and the safety strap cannot get into the spokes of the wheel. Ride a short distance and then double check that the hitch is secure.

