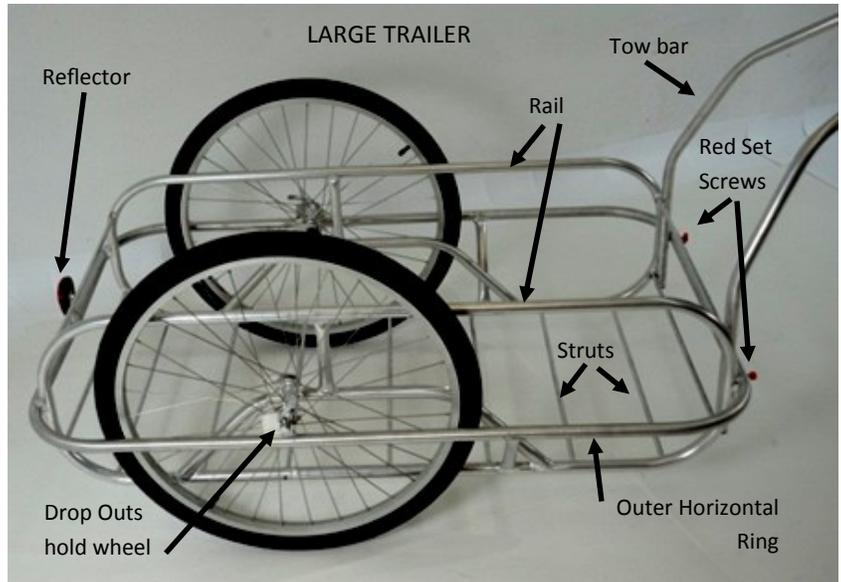


ASSEMBLY INSTRUCTIONS

Utility Trailer-Small or Large

Parts

- Trailer frame
- Seat post hitch
- Two quick release wheels with skewers and tires
- Two red set screws
- Hitch nut
- Rear reflector
- Two wheel reflectors
- Safety flag
- Hex key
- Tow bar & ball joint
- Safety strap



Tow bar

Insert the *two red set screws* (wing nuts) into the threaded holes in the main frame just far enough to hold them in place. Slide the *tow bar* downwards, between the *outer horizontal ring* and the two notched front struts.

There are two grooves in the *tow bar*. Select the grooves that allow your trailer to sit closest to level. Adjust the *tow bar* while you tighten the *red set screws* by hand so that the screw tips fit into the indentations in the front of the tow bar.

When tightened securely, the *tow bar* is pressed firmly against the struts to prevent it from loosening.

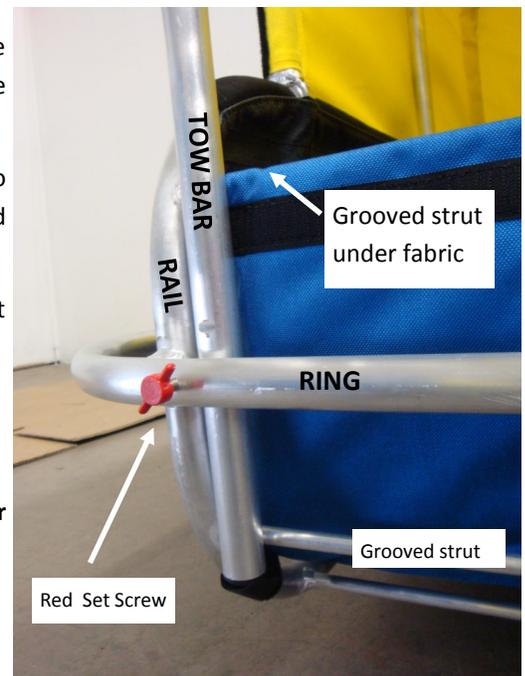
Jogger Stroller

If you are installing the *Jogger wheel*, instead of the tow bar, follow **Jogger Stroller Instructions** which are included separately, then return to **Rear Reflector**.

Wheels

NOTE: If you have a braking system, skip this section, go to the separately enclosed **Braking System Instructions**, and then return to **Wheel Reflectors**.

Unwrap the *quick release skewer*, unscrew the nut and remove one spring. Then slide the skewer through the axle of the hub (center of the wheel). Replace the spring with the smaller end towards the inside, and loosely attach the nut.



Set the wheel into the dropouts of the frame with the quick release skewer to the outside of the trailer. Tighten the nut until the



skewer can be closed tightly (press lever in, not around in a circle). Make sure wheels are very secure.

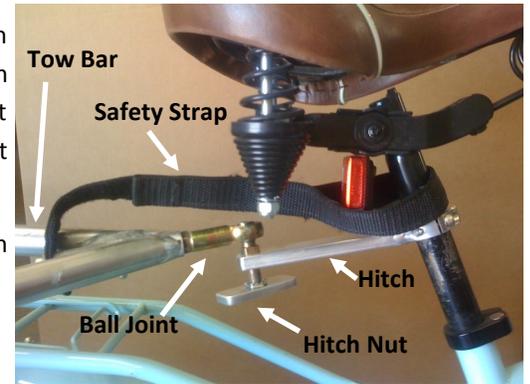
Wheel Reflectors

Install the *wheel reflectors* (if not already installed) into the wheels near the valve but with enough space to add air easily to the tires.

Seat Post Hitch

Attach the *hitch* to the seat post with the bevel facing upward at a height which allows the trailer to be as parallel to the ground as possible. Open, then re-tighten the *hitch's* collar evenly on both sides of the seat post by screwing each bolt in part way, and rotating between bolts as you tighten. Tighten the *hitch* to the seat post so that it cannot move.

The *ball joint* is at the tip of the *tow bar*. Feed the ball joint, top to bottom, through the hitch. The ball joint should rotate freely in the hitch.



Attaching Trailer to Seat Post Hitch

Spin the *hitch nut* onto the ball joint's threads, with the teeth pressing against the hitch. Hand tighten firmly.

Rear Reflectors

Install the *rear reflector* on the mount at the rear center of the trailer. The optional Blinky light can be mounted here instead.

Safety Strap

Wrap the *safety strap* around the seat post and attach, keeping it loose enough to avoid binding while cornering.

Safety Flag

Join the two pieces of the *flagpole* to make a 6' long pole. Insert the *safety flag* into the tube at the left rear of the trailer. The movement of the flag draws drivers attention and makes the trailer more visible.

Loading Your Trailer

Distribute the load evenly across the struts. We recommend strapping a board or hard plastic sheet to the floor of the trailer, or using large plastic totes.

Owner's Manual

Please read and understand your Owner's Manual.

Replacement Parts Available at Cycletote.com

- ◆ Tow bar (tongue)
- ◆ Seat post hitch –various sizes
- ◆ Hitch nut
- ◆ Rack hitch
- ◆ Hex key 3/16
- ◆ Safety flag
- ◆ Safety Strap
- ◆ Red set screws
- ◆ Ball joint

