

Go-Wagon Assembly instructions:

Install the front axle.

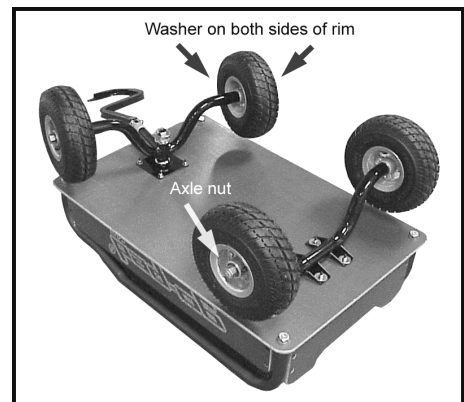
- The front axle bolts onto the deck using four ¼-20 x1" flat head bolts, four ¼" washers, and four ¼-20 lock nuts.
- The front axle installs where the pocket is cut into the deck. The pocket is there to make clearance for the top of the pivot tube and the weld.
- Because the front axle pivots around, there is no wrong way to install the front pivot. Just line up the four holes on the pivot with the deck and bolt them up.

Install the rear axle on the wagon.

- Use four ¼-20 x1" flat head bolts and four ¼-20 lock nuts to install the rear axle.
- The rear axle has no front and back, it can't be installed backwards.

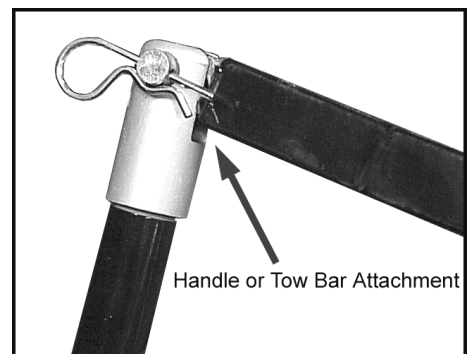
Install the wheels.

- Install the four wheels on both axles. Use a standard 5/8" axle washer on both sides of the wheel.
- Install 5/8-11 low nylock nuts on the axle to retain the wheels.



Install a handle or tow bar.

- The handle and tow bar install in the same way. The handle and tow bar install into the aluminum hinge fitting using the clevis pin.
- The ½" diameter x 1.5" long clevis pin slides in place and the bent "hairpin" retains it.



Install tow hitch to Scooter.

- The "L" shaped tow hitch installs on your big wheeled Go-Peds rear axle.
- Remove the rear axle nut and washer. Use the "L" shaped tow hitch in place of the washer and re-install the nut.
- The tow bar should slide over the hitch pin and be held in place by the supplied clevis pin.

