

Travel Trailer Setup

- 1. Survey site for obstructions, awning location and hookup locations (water, electrical, sewer)
- 2. Park trailer
- 3. Level left to right first (wheel leveler on low side, chock other side)
- 4. Disconnect trailer from vehicle (WDH is a Fastway e2)
 - a. Disconnect power cord from tow vehicle
 - b. Place blocks under tongue jack (shorter extension is more stable)
 - c. Raise vehicle with tongue jack to remove tension from WD bars and remove bars
 - d. Take vehicle down with tongue jack
 - e. Remove hitch pin and release hitch at ball and raise jack
 - f. Disconnect safety chains and emergency breakaway cable
 - g. Remove hitch and put on DIY hitch docking station and lock
 - h. Cover jack and lock hitch ball
- 5. Level trailer front to back using tongue jack
- 6. Lower stabilizers onto levelers with drill using socket attachment
- 7. Electrical hook-up
 - a. Turn off breaker at site electrical pedestal and connect surge guard at pedestal
 - b. Turn on breaker and check power supply on surge guard
 - c. Connect electrical cord to trailer
 - d. Turn off breaker at pedestal and plug power cord into surge protector
 - e. Turn on breaker and check power in trailer using plug-in voltage meter
 - f. Coil excess cord under trailer
- 8. Check AC and refrigerator (set on auto)
- 9. Turn propane on at tank/s
- 10. Water hook-up
 - a. Spray disinfectant at site water pedestal
 - b. Test water pressure with gauge
 - c. Attach water pressure regulator at spigot with pliers (set to PSI @ 40)
 - d. Attach Y-splitter to regulator and attach potable water hose to one side (other side is for tank flush hose when breaking down)
 - e. Connect 90-degree elbow with filter connected at trailer city water connection
 - f. Connect hose shut-off to filter base and then hose to shut-off
 - g. Turn on water at spigot and purge air from hose at open side of Y-splitter
 - h. Turn on water at hose shut-off and 90-degree elbow
 - i. Check for leaks at spigot and trailer
 - j. Purge air out of water line by turning on cold water at sink
 - k. Turn on water heater and turn on hot water at sink until there is no air
- 11. Sewer hook-up (keep black and grey valves closed until ready to flush)
 - a. Put on gloves
 - b. Double check valves at trailer are closed and remove trailer drain cap
 - c. Connect flush king to trailer and sewer hose to flush king
 - d. Insert sewer adapter into site sewer connection and insert 90-degree sewer elbow into sewer adapter
- 12. Open awning (do not overextend or open in wind or rain)