

Fig. A Removing Push Nut from Axle

Before Beginning

- ✓ Read all instructions completely.
- Wear protective gloves, glasses, long sleeves, and nose/face mask to avoid contact with human waste.
- ✓ For hygienic reasons, rinse tank and hose thoroughly.
- 1. Place tank on one side.
- Remove two screws from Skid Plate. Slide Skid Plate down and pop it off of Axle Assembly. Set Skid Plate and screws aside.
- 3. Release old Hose Support from tank. Set tank with Axle facing up.
- 4. Pop Axle Assembly up and out of tank by hand (one side at a time).
- 5. Set Axle Assembly vertically on one wheel on solid surface.
- 6. Use pliers to remove one Push Nut as shown in Fig. A. Discard Push Nut.
- 7. Slide top Wheel and Bushing off Axle. Set aside.
- 8. Slide old Hose Support off of Axle.
- 9. Slide new Hose Support onto Axle.
- 10. Slide Bushing and then Wheel, with three "spokes" oriented up/out, onto Axle.
- 11. Align new Push Nut on Axle. Pound in place with hammer.
- 12. Rest Axle Assembly in axle groove on tank. Make sure both Bushings are next to Wheels. Press and snap Axle Assembly into place one Wheel at a time.
- 13. Keeping Hose end up above tank for hygienic reasons, remove Bayonet



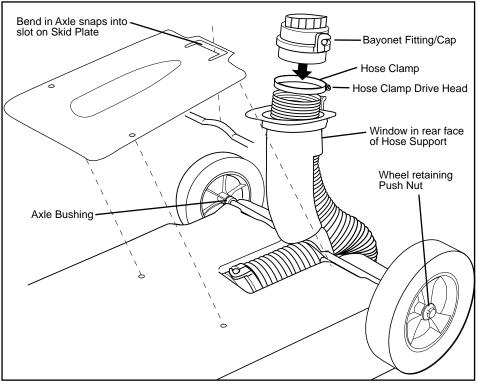


Fig. B Hose Support and Tank component assembly

fitting/cap from hose: Loosen Hose Clamp Screw with Philips screwdriver.

- 14. Slide Bayonet fitting/cap off hose. Set aside. Remove and discard Hose Clamp.
- 15. Slide old Hose Support off Hose. Discard old Hose Support.
- Snake Hose through new Hose Support.
- 17. Slide new Hose Clamp over Hose.

Insert Bayonet fitting/cap into Hose. Position Clamp so Clamp Drive Head is up and Drive Head will align with Hose Support window (Fig. B).

- Tighten Hose Clamp Screw securely. Rest Hose Support Assembly on solid surface.
- 19. Position Skid Plate on Axle to remount. Lock axle bend into Skid Plate slot.
- 20. Fasten Skid Plate to tank with Screws.