

56317153 FLOAT SWITCH KIT

For AquaPLUS™ Models: All
Clean Track® L24

CONTENTS OF KIT

ITEM	PART NO.	QTY	DESCRIPTION
	56040960	1	Instruction Sheet
1	56315096	1	Switch, Electromagnetic

INSTALLATION INSTRUCTIONS

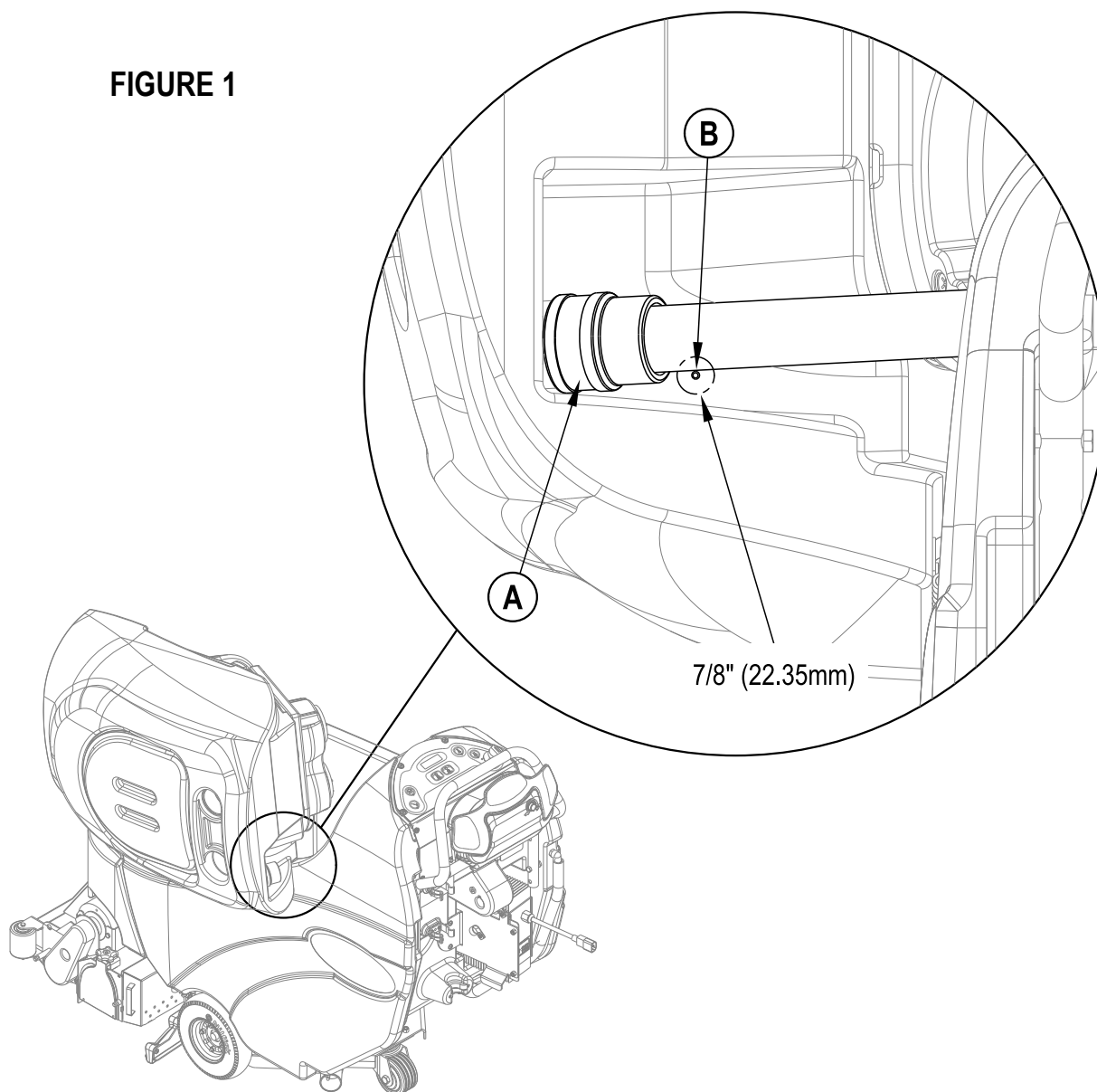


WARNING!

TURN KEY OFF BEFORE SERVICING.

- 1 Drain the recovery tank. Turn the key switch OFF.
- 2 **See Figure 1.** Tip the recovery tank to the side to access the back of the tank where the Squeegee Vacuum Hose connects. Disconnect the Squeegee Hose (A) for better access.
- 3 On the back of the tank directly below the Squeegee Vacuum Hose inlet you will find a Drill Point (B). Drill a 7/8" (22.35mm) hole through the drill point.

FIGURE 1

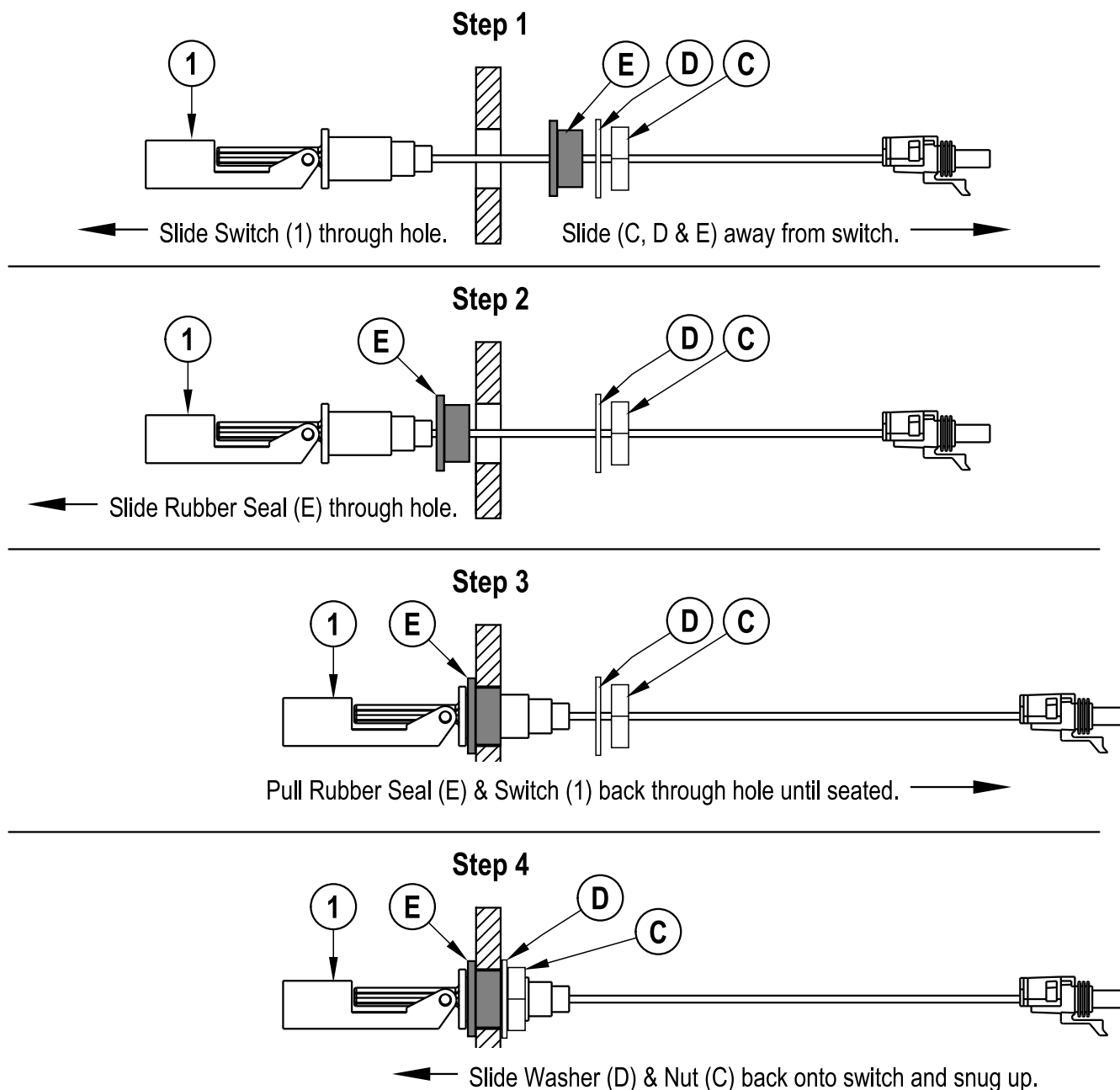


- 4 **See Figure 2.** Install the Switch (1) into the 7/8" hole. **NOTE:** Make sure the switch is orientated as shown so that the switch float is hanging DOWN when the tank is empty.

Installation Steps:

- 1 - Loosen the Plastic Nut (C) and slide the Nut (C), Washer (D) and Black Rubber Seal (E) up the wires away from the switch body. Slide the Switch (1) through the 7/8" hole.
- 2 - Slide the Black Rubber Seal (E) through the hole.
- 3 - Pull the switch and rubber seal back so the switch slides inside the seal and the seal slides through the hole and seats.
- 4 - Slide the Washer (D) and Nut (C) back onto the Switch and snug up.

FIGURE 2

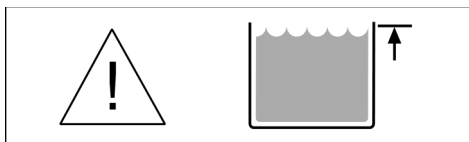


- 5 **See Figure 3.** Once installed the switch should look like this. Find the unused wiring connector in the harness just below the vacuum motor. Connect the one with the GRA/WHT & BLK wires to the switch.

FIGURE 3



FIGURE 4



Testing:

- 6 To test the switch for proper operation;
- 1 - Close the recovery tank and open the lid.
 - 2 - Turn the key switch ON.
 - 3 - Reach inside the recovery tank and move the float to the up (tank full) position. The display should show a warning symbol followed by a full tank icon (Figure 4).

After Use:

- 7 After each use be sure to rinse out the recovery tank. If the recovery tank float switch becomes dirty it can impair its proper operation. A dirty vacuum shut off switch can cause the vacuum motor to not function at all or to not shut off when the tank is full.