

SS-DRSB10/SS-PSSB10

Polaris Slingshot Woofer Enclosure

Drill with drill bits
#2 and 3 Phillips Head Screwdriver
Torx bit set
Panel removal tool

Wire Crimpers / Strippers
Thread Locker
Socket set

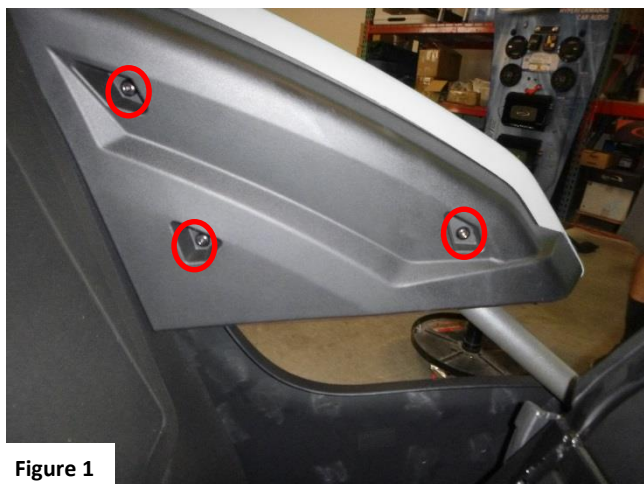


Figure 1

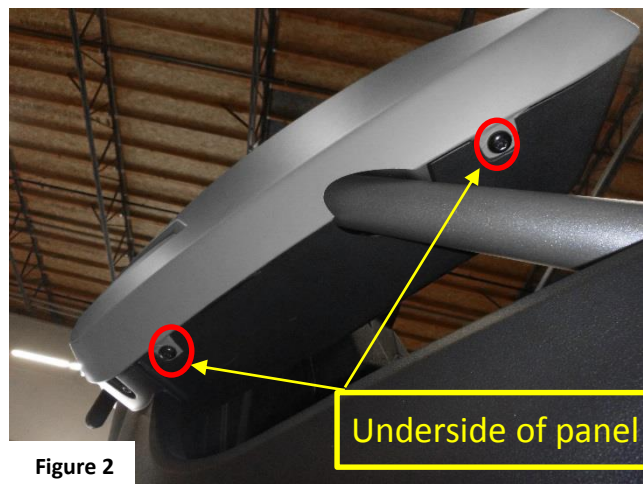


Figure 2

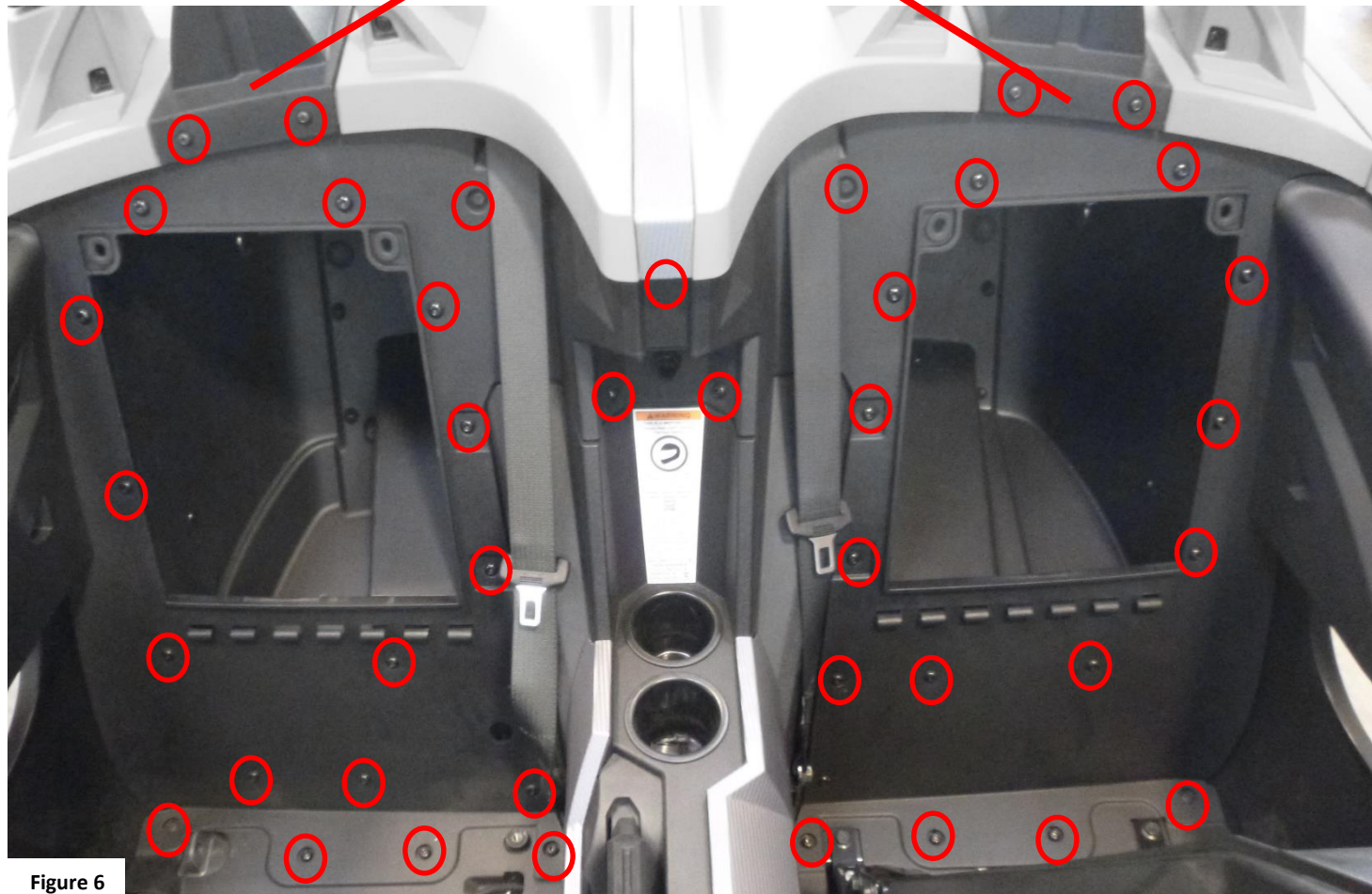
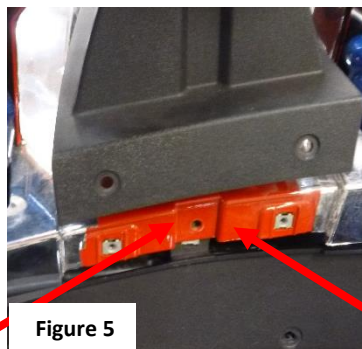


Figure 3



Figure 4

1. Remove passenger seat. Disconnect harness on the bottom of the seat.
2. Remove the inside trim panel on both the passenger and drivers side. (Figure 1 & 2)
3. Remove the two screws on each of the black plastic panels under the roll bar. (Figure 3 & 4)



4. Lift the black plastic panel to expose a screw. Remove this screw. Repeat for the other side. (Figure 5)
5. Remove all indicated screws and panel clips. (Figure 5)



Figure 7



Figure 8



Figure 9



Figure 10

6. Pull the back panel down and towards the front of the car. Unplug the 12Volt outlet. You may need to slightly bow the panel in the center to release it from the back upper panel. (Figure 7)
7. Insert the top of the enclosure in the pocket first, clearing the door latch. Then swing the bottom down and in to the storage pocket. Drill a hole through the box and plastic pocket toward the inside top, for the speaker wire. After running the wire seal the hole with silicone. (Figure 8)
8. Connect the wire to the woofer and mount it in the enclosure. (Figure 9)
9. Attach the grill . (Figure 10)



Figure 11



Figure 12



10. Loosely put in the 6 screws that secure the enclosure. At this point the enclosure is still loose. You can adjust it so there is an even gap on all sides. Once in place tighten the screws. (Figure 11)
11. Attach the SSV Works logo plate. (Figure 12)
12. Put all the remaining screws and clips back in the panel.
13. Reinstall the side panels.
14. Reinstall the passenger seat.