

WP-ORZ Overhead System Installation

Tools Needed For Installation

Drill with Drill bits

Phillips Head Screwdriver

Wire Crimpers / Strippers

Wrench for battery terminals



Thank you for the purchase of your SSV Works Overhead iPod/MP3 Stereo System. For your installation you do not need to remove your cage, Ours was removed for photo purposes only.

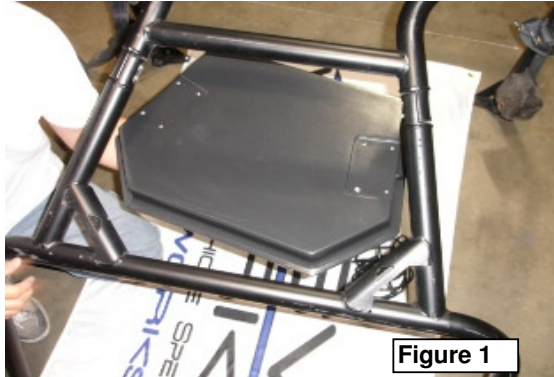


Figure 1

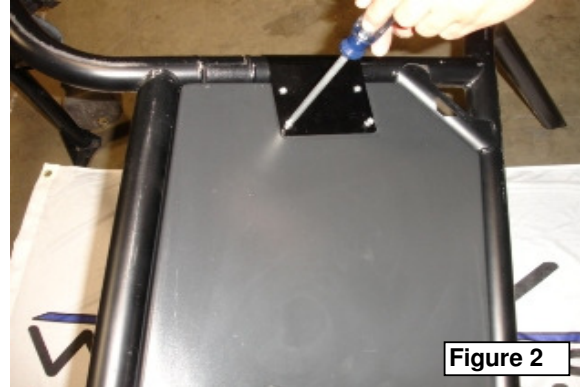


Figure 2



Figure 3

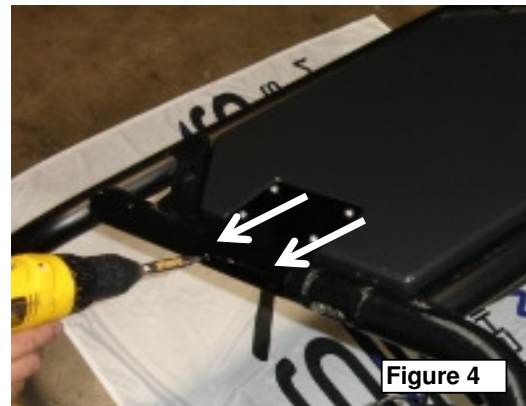


Figure 4

- 1) From the underside of the cage, push the enclosure up into the center trapazoid.
- 2) While holding the enclosure in place, put one of the brackets on top of the enclosure and using the screws provided screw into the threaded insert on the enclosure, Do not overtighten the screws
- 3) Repeat for the second bracket
- 4) Using a drill and drill bit, pre drill the holes for the screws to mount the brackets to the cage, Once the holes are pre drilled, screw the provided screws into the holes you just drilled to secure the enclosure in place.



Figure 5



Figure 6

5 & 6) Using the cable ties provided run the power/ground cable down the rear driver side to the battery located under the driver seat



Figure 7

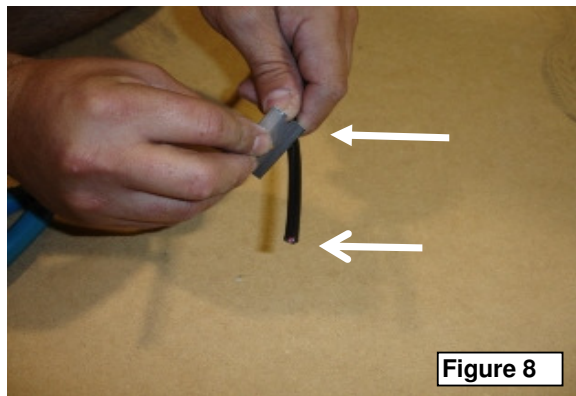


Figure 8

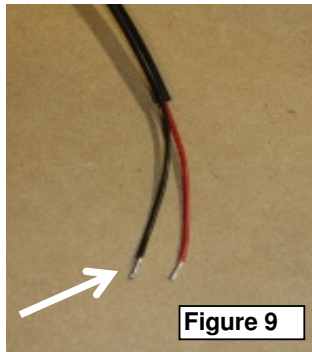


Figure 9

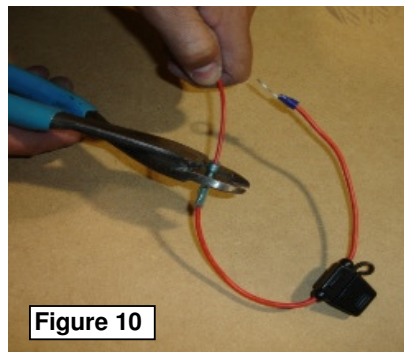


Figure 10

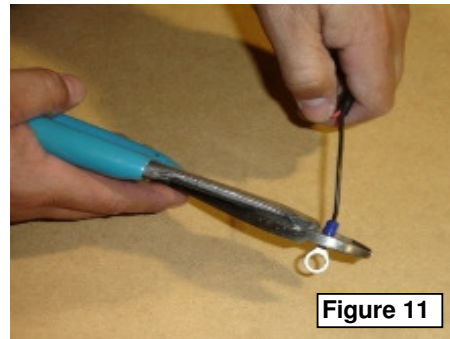


Figure 11

- 7) The installation of the enclosure portion is now complete, Step 8 begins the wiring
 8) Cut the power/ground cable to length, be sure to leave enough wire at the battery location to wire to the battery, strip back approximately 4 inches of the black tubing to expose the red/black wires inside
 9) Strip back 1/4"-1/2" of wire to make your connections
 10) Crimp the supplied fuseholder onto the end of the RED wire and attach to the battery "+" terminal
 11) Crimp the supplied ring terminal to the BLACK wire and attach to the battery "-" terminal
Your connections are now complete. refer to the user guide for proper use of the system.

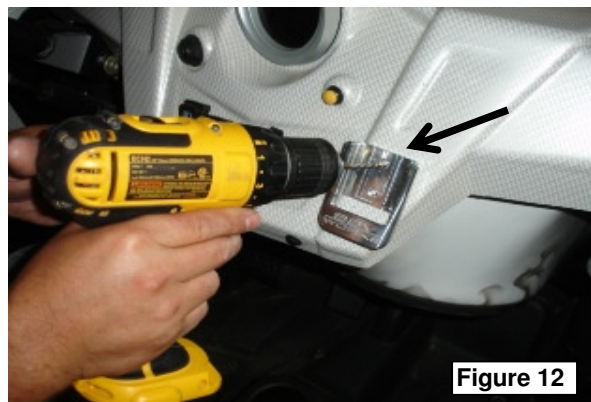


Figure 12



Figure 13

- 12) Locate a flat spot on your dash to mount the RF Remote holder, drill 2 holes and using the provided hardware nut / bolt to the dash in the desired location

