



SSV WORKS, 201 N. Rice Ave Unit A, Oxnard, CA 93030
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SS-USP65

SSV Works 6.5" Side Speaker Panel for Polaris Slingshot

WARRANTY INFORMATION:

All SSV Works enclosures are covered by a limited lifetime warranty against defects in material or workmanship. All SSV Works Electronics are covered by a limited 1 year warranty against defects in material or workmanship. All SSV Works Speakers are covered by a limited 1 year warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. Contact SSV Works for further warranty information.



Please read and understand these instructions completely before installation to avoid possible injury, or damage to the accessory or vehicle.

TOOLS NEEDED FOR INSTALLATION

- T-30 Torx Driver - Wire Crimpers - Wire Strippers - #2 Phillips Screwdriver - Push-pin removal tool

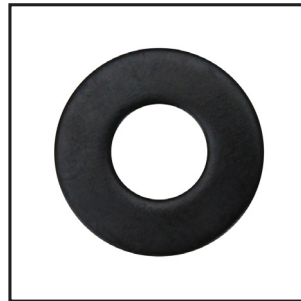
PARTS LIST IMAGES



1. Side Panel Speaker Pods



2. M6 x 16mm Screws x 4



3. M6 Washers x 4



4. #7 Screws x 8

INSTALLATION NOTES

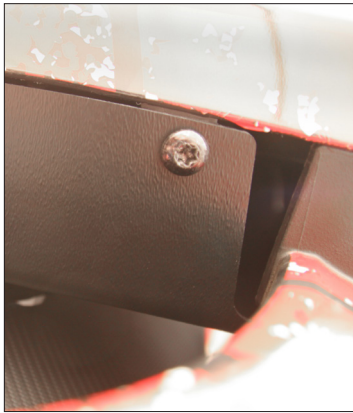
For ease of installation, we recommend using SSV Works A6 speakers. Tilt the seats forward to gain access to the side panels.



A. Secure the speaker to the speaker panel by using the provided #7 screws and hand tighten down.

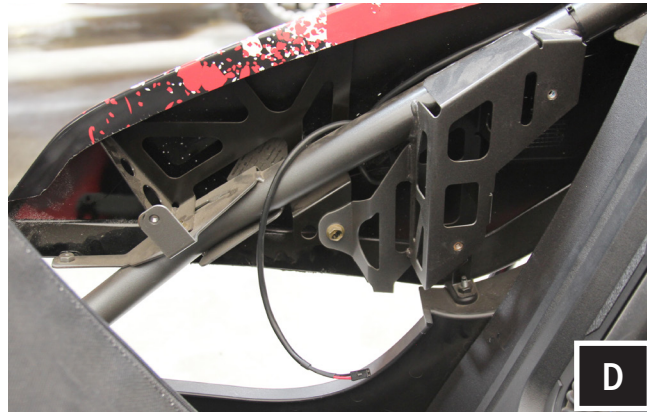


B. Remove highlighted hardware. Depending on model year, the amount/style of hardware may vary (torx screws and or push pins).



C

C. Remove the 2 screws underneath the panel. Keep these 2 screws for pod installation. These will be reused to install the SSV Works speaker panel.



D

D. With side panel removed, route speaker wire to the location of the speaker.



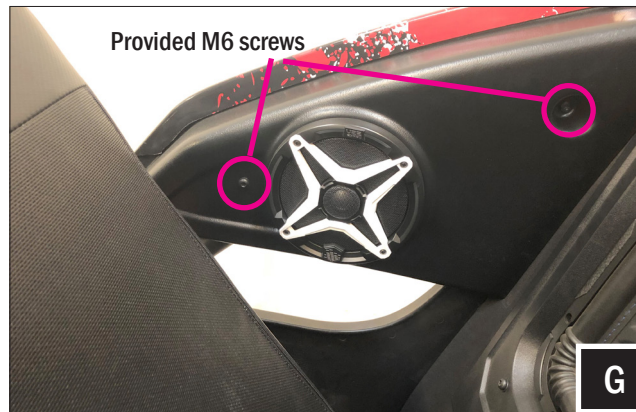
E

E. Connect the speaker to the speaker wire.



F

F. Once connected, place speaker panel into factory location. Secure the pod with factory and SSV Works provided hardware.



G

G. Once the pod is secured, connect the speaker wire to the amplifier or media receiver.

WIRING INSTRUCTIONS

For proper sound, ensure the speaker polarity is correct connect the "+" to the "+" and the "-" to the "-" from the speaker wire to the amplifier. If using with an SSV Works complete system refer to the amplifier wiring instructions for more detailed wiring information.

