



SSV WORKS, 201 N. Rice Ave Unit A, Oxnard, CA 93030  
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# SS-B65

## Polaris Slingshot Behind Seat 6.5" Speaker Pod

### 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.

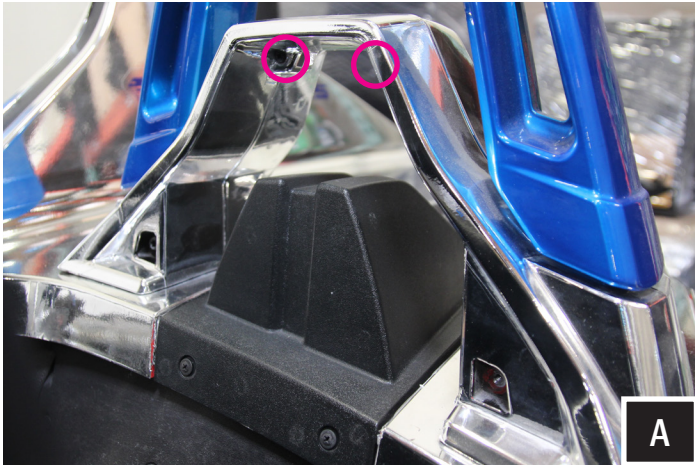
### TOOLS NEEDED FOR INSTALLATION

- T25 Torx driver

- T40 Torx driver

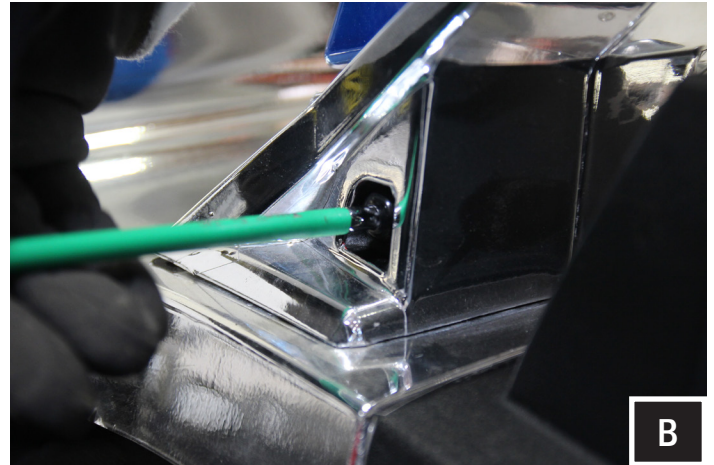
- 2.5mm Hex driver

- 5/8" Drillbit



A

A. Use a T25 Torx driver to remove upper screws from the headrest frame (2 places).



B

B. Use a T40 Torx driver to Remove lower screws from the headrest frame (4 places). Remove headrest frame.



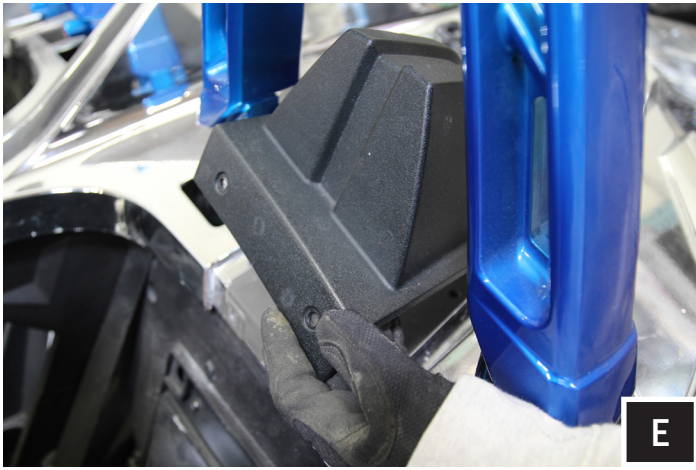
C

C. Use a 2.5mm hex driver to remove screws from the front of the headrest pod (2 places).



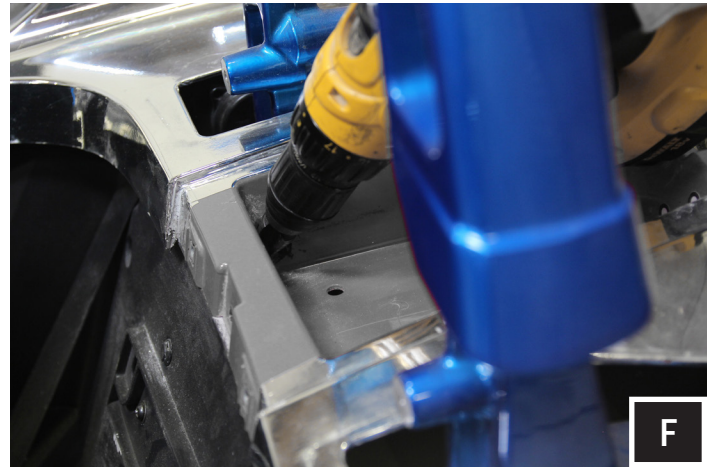
D

D. Unscrew and remove gas cap and gas cap nut (driver side only).



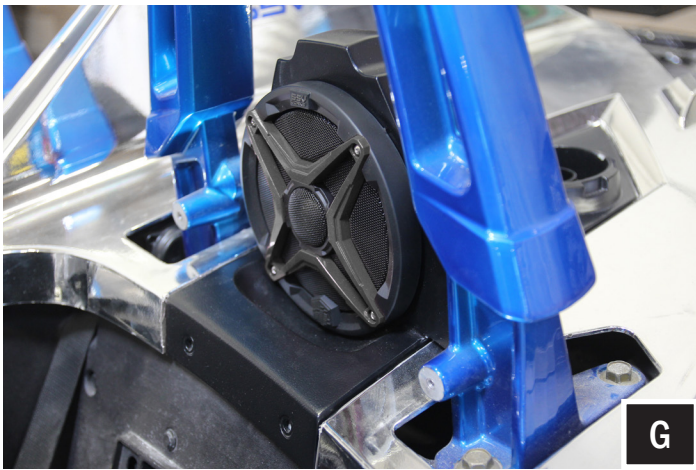
E

E. Remove the headrest by lifting from the front



F

F. Drill an opening for the speaker pod harness in location shown



G

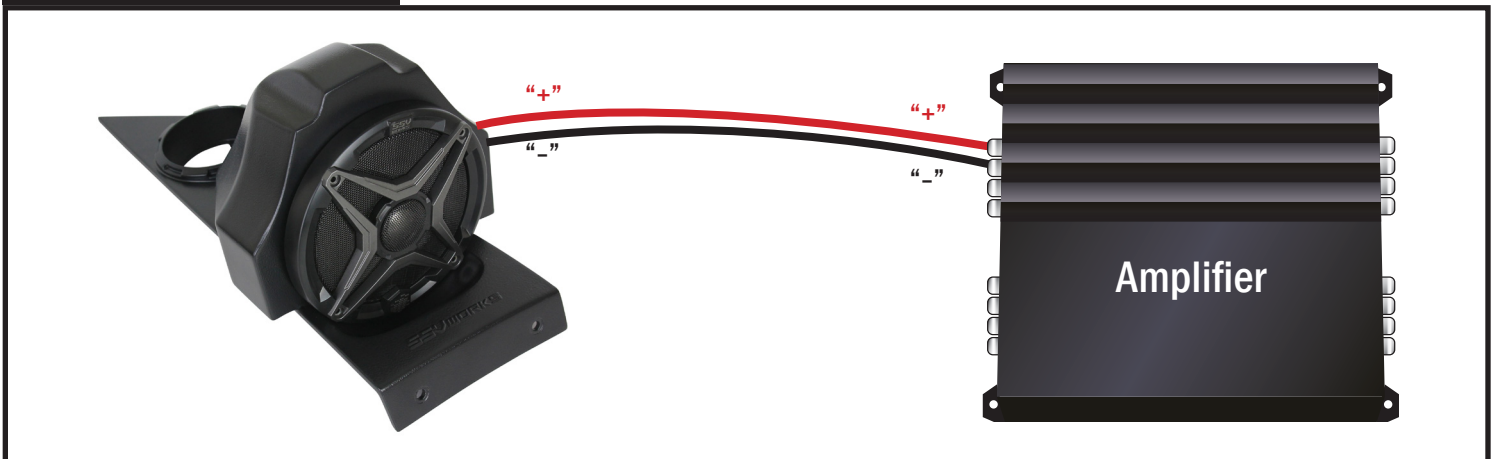
G. Insert the rear tab of the speaker pod into the notch on the vehicle, then lower into place



H

H. Re-install gas cap nut (driver side only). Re-install gas cap (driver side only). Re-install screws in the front of the speaker pod (2 places). Re-install headrest frame.

## 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.



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