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SS-F68U

2015-Up Polaris Slingshot Front Kick 8"/6.75" Panel Speaker Pods

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

For 2015 to 2021 Models

TOOLS NEEDED

- 8mm Wrench

- Phillips Screw Driver

PARTS LIST IMAGES



Driver & Passenger Side
Kick pods (x)1



M6 x 16mm Screw (x12)
(for brackets) [B-S1457]



M6 Washer (x18)
[B-W1288]



M6 x 25mm Thread Rolling
Screw x6 (for car)

DRIVER SIDE POD BRACKETS



Bracket "D" x1



Bracket "DD" x1



Bracket "DDD" x1

PASSENGER SIDE POD BRACKETS



Bracket "P" x1



Bracket "PP" x1



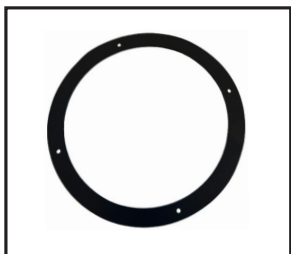
Bracket "PPP" x1

For 2022 and Newer Models

PARTS LIST IMAGES



Universal 8" to 6.75"
Speaker adapter (x2)
[B-SE3474]



Universal 8" to 6.75"
Speaker Adapter Gasket
(x2) [B-G3475]



#7x1.25" Screws (x2)
[B-HP#7-8]



M6 x 16mm Hex Head
Screw & SS Washer (x2)
[B-HP3602]

DRIVER SIDE POD BRACKETS



Bracket "A" x1



Bracket "B" x1



Bracket "C" x1

PASSENGER SIDE POD BRACKETS



Bracket "D" x1

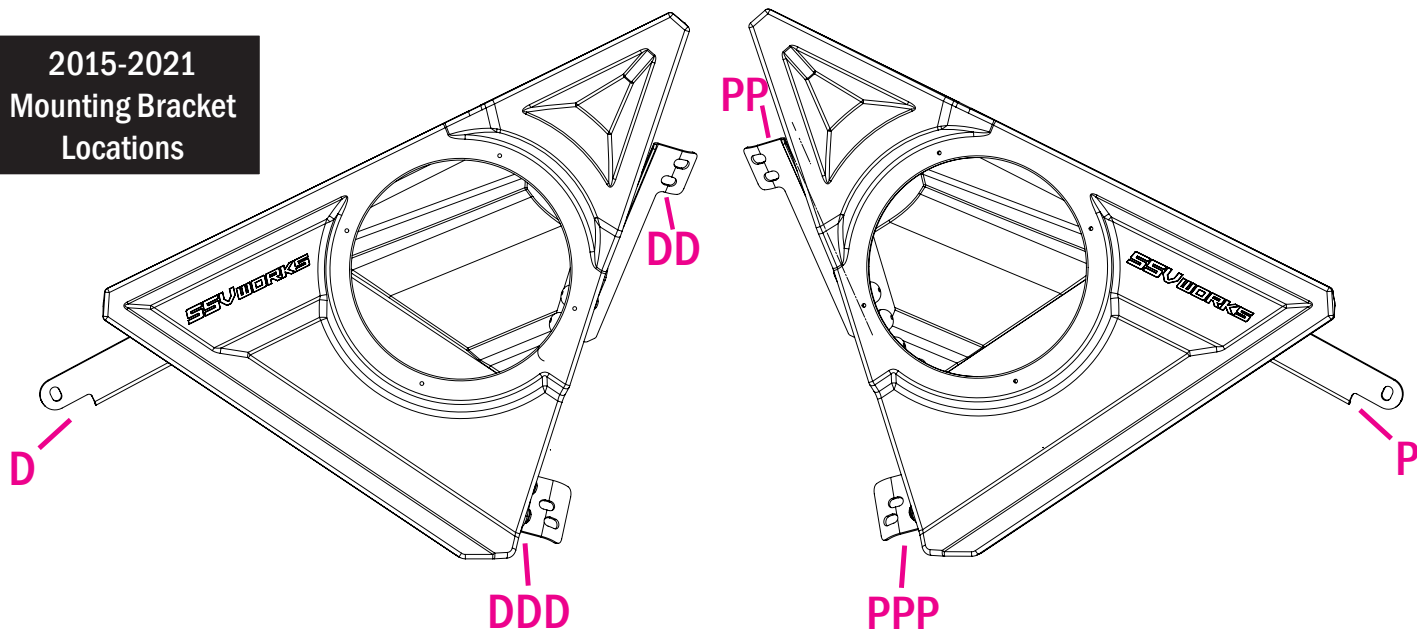


Bracket "E" x1



Bracket "F" x1

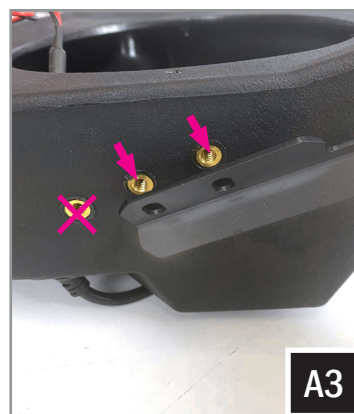
**2015-2021
Mounting Bracket
Locations**



D= Fully Tighten



2015-2016 Models



2017+ Models



DDD= Fully Tighten

A. Start by assembling D, DD, and DDD brackets to drivers side kick pod using (2) M6 Washer and (2) M6 Screw per bracket.

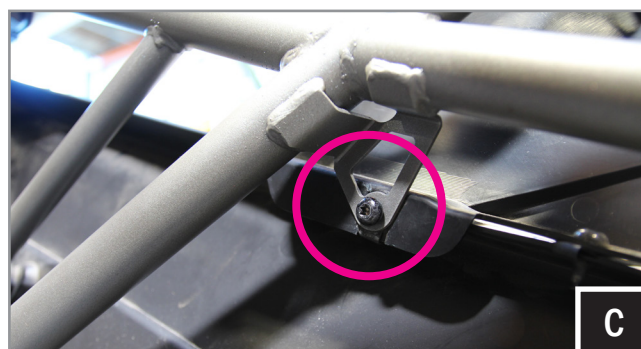
Bracket DD will need to remain loosely hand tightners during this step. Refer to image A2 or A3 based on your Slingshot year.

Fully tighten bracket D and DDD.

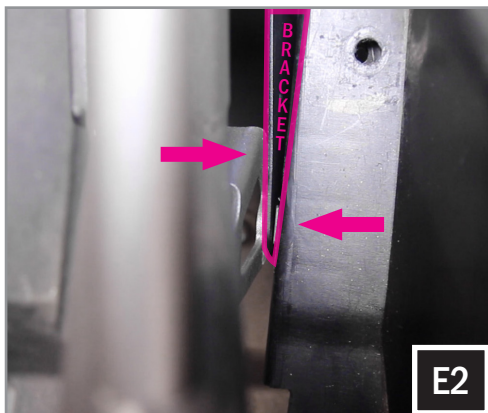
B. Repeat Step A to install Passenger side brackets

C. To remove the driver and passenger factory speaker enclosures use a T40 torx socket to extract the (3) screws securing each speaker enclosure. Disconnect the factory connector and remove the speaker enclosure.

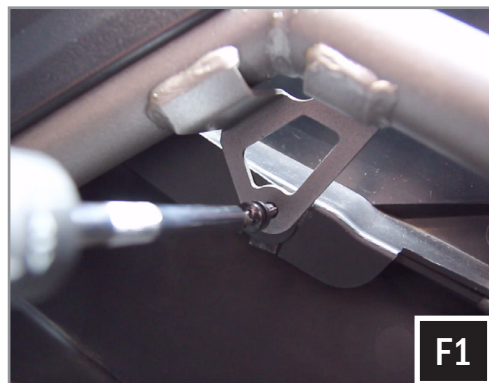
If your vehicle did not come with a factory speaker you will need to remove (1) T40 torx screw on both driver and passenger side of the vehicle. The screw secures the vehicle factory plastic side panel to a bracket welded to the chassis tube. See figure C.



D. Installing the passenger kick pod will require the temporary removal of the factory glove box. Open the glove box door and release the tabs that are located at the back of the compartment. Lift and remove the glove box.



E. Place the Passenger kick pod into the vehicle pushing it as far forward as possible. This will allow you to angle in the rear of the kick pod so that bracket "P" is able to rest in between the factory metal bracket and plastic side panel as shown in Figure E2. Once the bracket is resting between both surfaces tilt the front of the kick pod into position.



Bracket P



Bracket PPP



Bracket PP

2015-2020 Models

F. Next tighten the brackets to the vehicle in the following order using (3) M6 Thread Rolling Screws and (3) M6 washers:

1. Bracket P
2. Bracket PPP
3. Position Bracket PP so that the mounting hole properly lines up with the vehicles chassis tube. Once aligned tighten bracket to Kick pod.
4. Tighten bracket PP to chassis tube using M6 thread rolling screw.

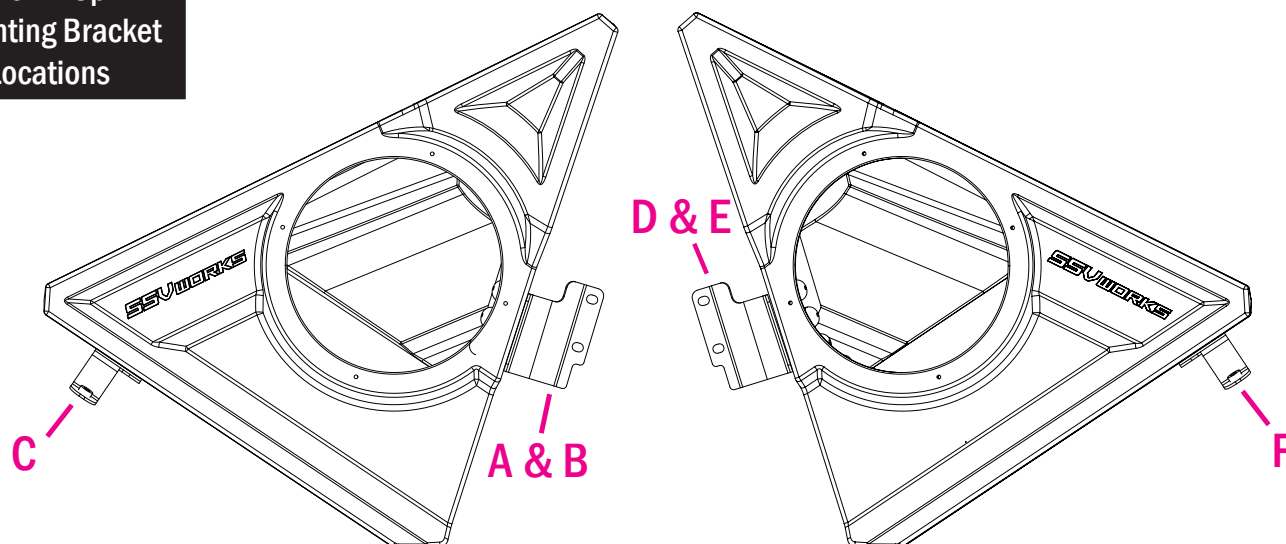
2021 Models

2021-UP vehicles no longer have mounting holes for the brackets attached to the kick pod. In order to find the placement of the new mounting holes to be drilled follow step D to place the kick pod in position.

You will be using the attached brackets on the passenger kick pod (PPP and PP) to mark the two hole locations on the factory tube. Once both hole positions have been marked remove the kick pod. Using a 1/8" drill bit make a pilot hole to help center the hole to your marking.

Next, step your hole up to its final size using a (13/64") drill bit. Re-install the kick pod into position using the supplied M6 x 25mm screws. Do not use any other screw as these are special screws and will thread the tube while fastening them down.

2022-Up Mounting Bracket Locations



A = Fully Tighten



C = Loosely Tighten

Start by assembling A and C brackets to drivers side kick pod using (2) M6 Washer and (2) M6 Screw per bracket.

A1. Fully tighten bracket A.

A2. Bracket C will need to remain loosely tightened during this step.

B. Repeat Step A to install Passenger side brackets

C. If your vehicle came with factory speakers, remove the driver and passenger factory speaker enclosures by unhooking the rubber clamp securing each speaker enclosure to the tube chassis and pop out the peg from the rubber grommets (figure C). Disconnect the factory connector and remove the speaker enclosure.



D. Installing the passenger kick pod will require the temporary removal of the factory glove box. Open the glove box door and release the tabs that are located at the back of the compartment. Lift and remove the glove box.



E. Place the Passenger kick pod into the vehicle pushing it as far forward as possible. This will allow you to angle in the rear of the kick pod so that bracket “C” is able to rest behind the factory speaker mounting tab. Once the bracket is resting behind grommet mounting tab, tilt the front of the kick pod into position (figure E1). Line up bracket C hole to the factory speaker mounting tab (figure E2). Use the M6 screw and washer to secure the bracket to the factory speaker mounting tab (figure E3). Tighten the (2) M6 screws on bracket C left loose on step A2.



Bracket B



Bracket A & B

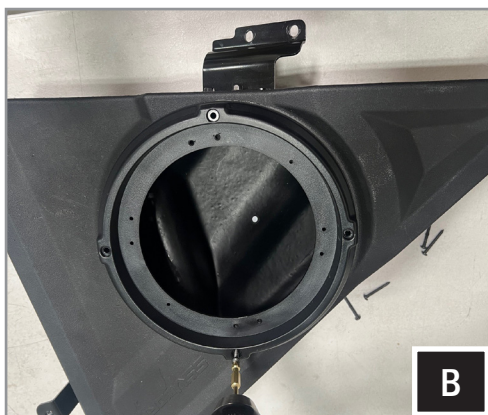
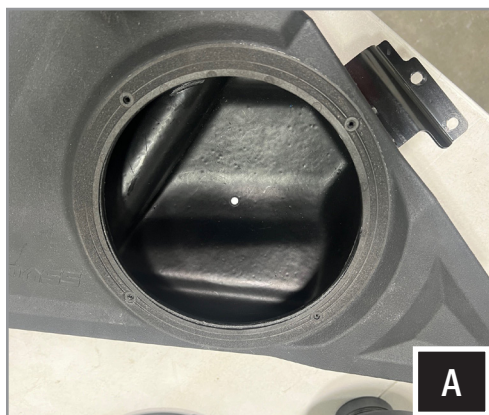


F3

1. Position Bracket B behind bracket A (mounted on the kick pod) and line up the holes (figure F1). Use (2) M6 screws and washers to clamp together the brackets (figure F2). Figure F3 shows the completed installation of the passenger side Slingshot speaker kick pod. Run the wires to the amplifier and re-install glove box.

Repeat Steps E & F to install the drivers side kick speaker pod. Before installing, tilt the steering wheel to its highest position.

USING A 6.5" SPEAKER

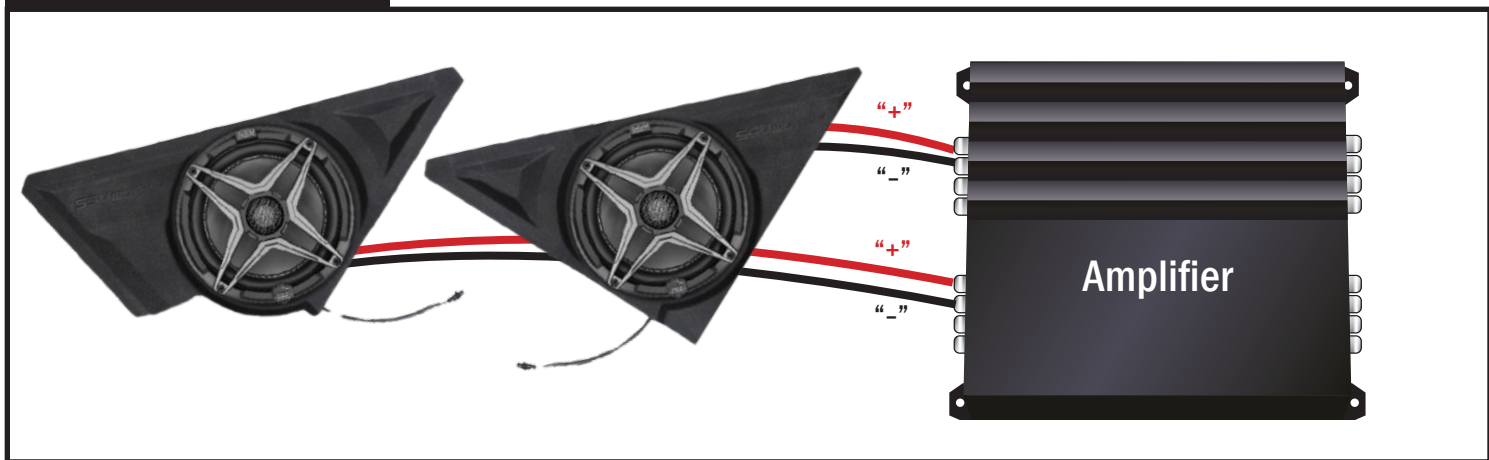


- A. Stick the provided 8" foam gasket to the kick pod opening.
- B. Install the Universal 8" to 6.75" speaker adapter to the kick pod using (4) #7x1.25" screws.
- C. Connect the speaker wires and mount the speakers using (4) #7x1.25" screws.

USING A SSV WORKS HARNESS

Connecting the SS-F68U using the pre-installed, two-pin connector will require an optional SSV Works harness (B-H1909). If you are not using the SS-F68U plug-&-play harness, simply cut off the two-pin connector and follow the wiring instruction below.

WIRING INSTRUCTIONS



For proper sound, ensure the speaker polarity is correct. Connect the "+" to "+" and the "-" to "-" 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.



SS-F68U