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X3-F65

Can-Am Maverick X3

6.5" Speaker Front Kick Panels

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
- Drill with 1/4" Drill bit
- Scribe or Punch tool
- Phillips / flat head screwdriver
- 10 mm wrench

PARTS LIST

- | | |
|-------------------------------|----------------------------|
| 1. X3-F65 Enclosures (1 pair) | 5. Large Bracket x 2 |
| 2. M6 x 1.0 Screws x 6 | 6. Small Bracket x 2 |
| 3. M6 Washers x 6 | 7. Driver Side Template |
| 4. M5 screws and washers 8 | 8. Passenger Side Template |

PARTS LIST IMAGES



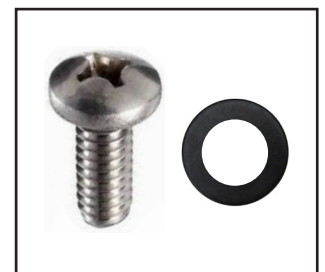
1. X3-F65 Enclosures (1 pair)



2. M6 x 1.0 Screws x 6



3. M6 Washers x 6



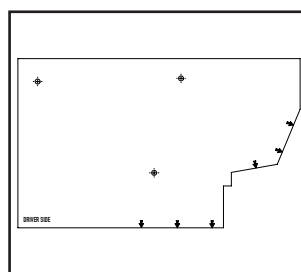
4. M5 Screws and Washers x 8



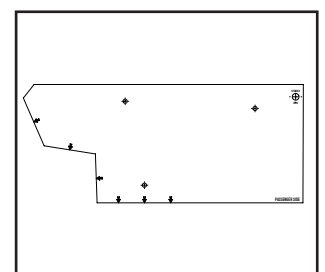
5. Large Bracket x 2



6. Small Bracket x 2



7. Driver Side Template



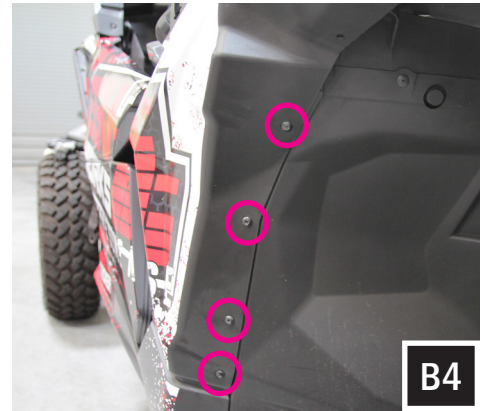
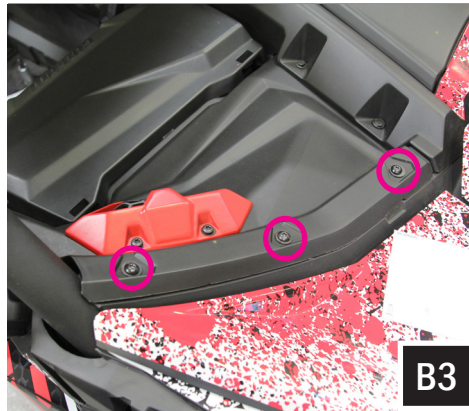
8. Passenger Side Template



A. Front covers will need to be removed, start by removing passenger side gas cover.



B. Remove the eleven (11) T30 Torx bolts that secure the fender. Note: There is three (3) T30 screws on passenger side and two (2) on driver side that will have a 10mm bolt. Remove the metal clip that is securing the top panel to the fender.



NOTE: Steps C-D are for the Passenger side only



C. Using a flat head screw driver to loosen the hose clamp on the gas tube. Note: You will have to remove three (3) additional T30 screws holding the top OE speaker pod cover for access to gas clamp.



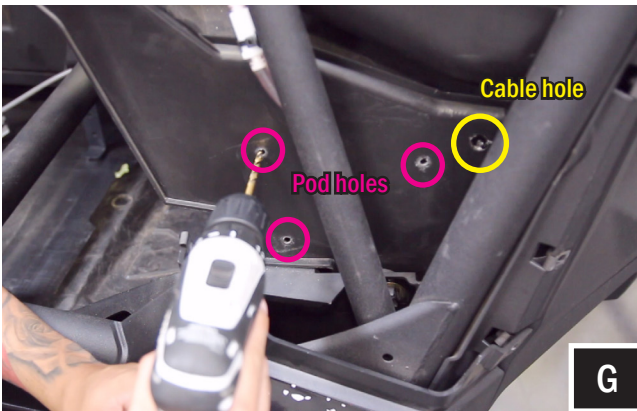
D. Remove gas tube from fender and place back on gas tank until install is complete



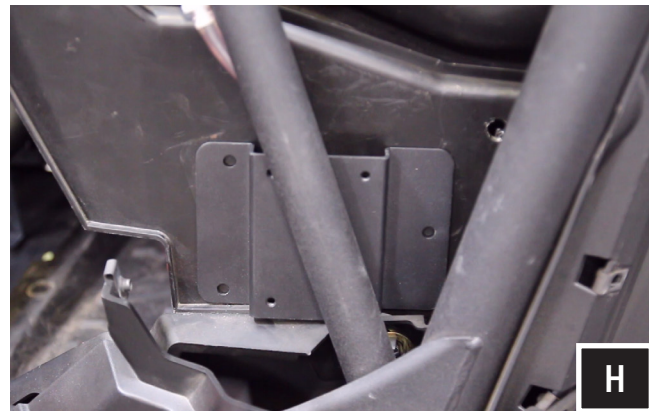
E. Cut out the template (Driver/Passenger) along the cut line. Position the template on inner plastic, making sure to square up the template along the factory panel as shown in image E.



F. Using a scribing tool, mark the center of the three (3) drill points illustrated on the template as shown in image F.



G. Using a 1/4" drill bit, drill holes for mounting the pod. Use a 1/2" drill bit to drill the hole for routing the speaker cable connector.



H. Place the larger bracket on inside of the cage tube.



I. Place the smaller bracket on top of the bar and line up the holes with the large bracket. Using the M5 screws, tighten both brackets to one another (make sure the drilled out holes line up to brackets)



J. Route speaker connector through the 1/2" hole that was drilled out.



K. Place the kick pod in position for mounting. Use the provided M6 screws and washers to hand tighten the pod to the kick panel.



L. Once all screws have been inserted into pod, tighten all three (3) screws.



M. Make your speaker connection

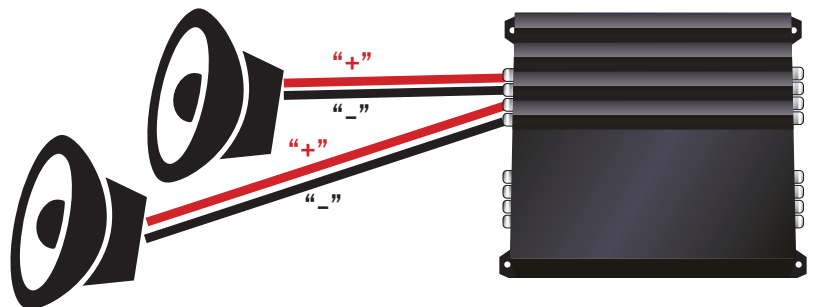


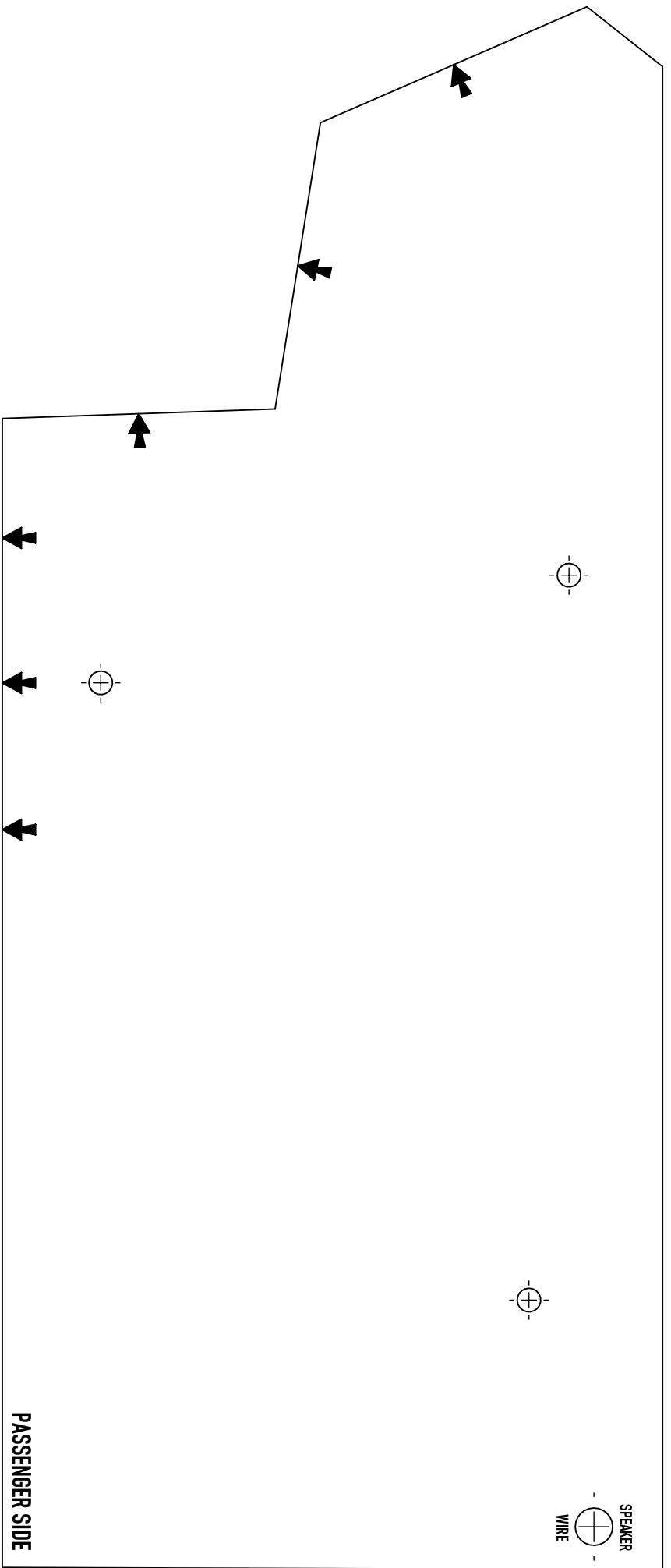
Installation is complete. Repeat for driver side pod.

Connecting the X3-F65 using the pre-installed, four-pin connector will require an optional SSV Works plug-&-play harness (as in Step M, WP-HSE84 - sold separately). If you are not using the WP-HSE84 harness, simply cut off the four-pin connector and follow the wiring instruction below.

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.





X3-F65 KICKPOD DRILL TEMPLATE - PASSENGER SIDE