



SSV WORKS, 201 N. Rice Ave Unit A, Oxnard, CA 93030
www.SSVworks.com | Phone: 818-991-1778 | Fax: 866-293-6751

KX-Q3A2

Teryx KRX 1000
SSV Works 3 Speaker Audio Kit



Teryx KRX 1000

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Wiring Installation

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

- | | | |
|--------------------------|-------------------------------|-------------------|
| - T30 torx | - 18 mm socket with extention | - #2 screw driver |
| - 10mm wrench or ratchet | - Wire crimpers | - #3 screw driver |
| - 13mm wrench or ratchet | - Panel removal tool | |

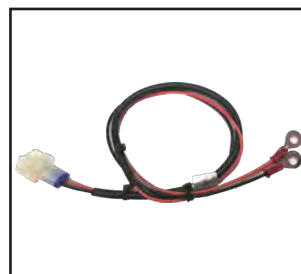
PARTS LIST IMAGES



1. Amp Power Wire x2



2. B-H1909 Front Speaker Harness



3. MRB3 Power & Ground Connector



4. Amp Tray with pre-loaded PhaseEQ Amp



5. M6 Flange Hex Head Bolt



6. M6 x 16mm Screw x 2



7. M6 Washer x 3



8. M6 Locking Hex Nut



9. Zip Ties x 5



10. Fuse Holder with 40A Fuse x2



11. Battery Terminal Cable x2



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PARTS LIST 2/3

Under Seat Subwoofer Enclosure

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 Kicker Speakers are covered by a limited 1 year warranty against defects in material or workmanship. All Kicker Amplifiers are covered by a limited 2 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

- 18mm Wrench
- T-30 Torx Driver
- 9/32" or 17/64" Drill Bit
- Drill

PARTS LIST IMAGES



1. KX-PS10U Enclosure



2. M6 x 16mm Screws & Washers x 12



3. Bottom Bracket



4. Top Bracket



5. Side Bracket



6. B-H1389



7. 5/16" x 2



8. M6 x 25mm Screw Washer & Spacer



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PARTS LIST 3/3

Kick Panel Speaker Pods

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TOOLS NEEDED FOR INSTALLATION

- T-30 Torx Driver - 10mm Wrench - Drill - 1/4" Drill Bit - Punch Tool

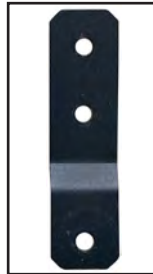
PARTS LIST IMAGES



1. KX-F65 Enclosures x2



2. Bracket "A"



3. Bracket "B"



4. Bracket "C"



5. Threaded Backing Plates x2



6. Bracket "D"



7. Bracket "E"



8. Bracket "F"



10. M6 x 16mm Screws and Washers x14



11. M6 x 25mm Screw and Locking Nut x2

PANELS AND DASH DISASSEMBLY



A. To begin remove the (2) clips above the center dash compartment by using a clip removal tool. B. Open the dash compartment and remove the (2) clips.

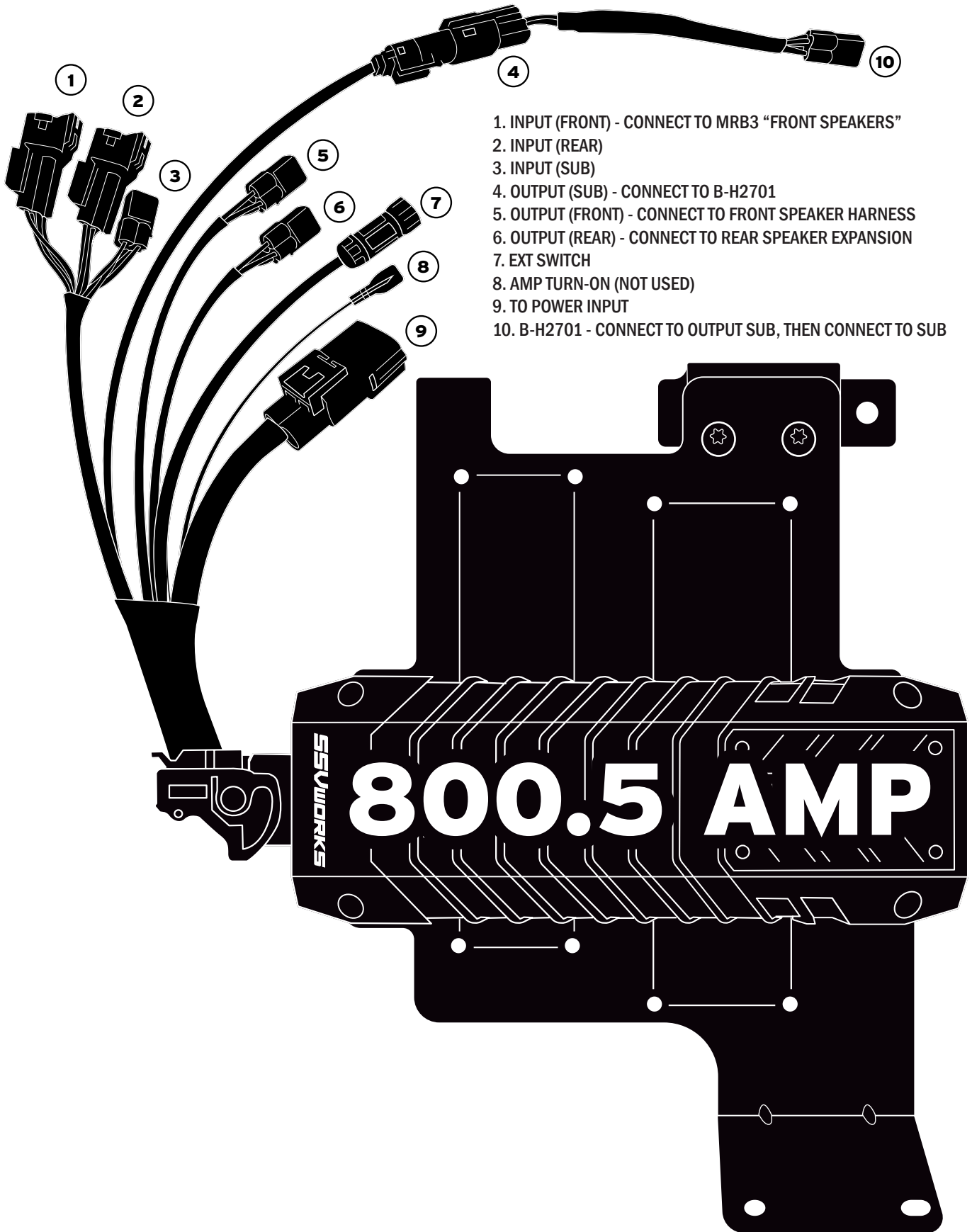


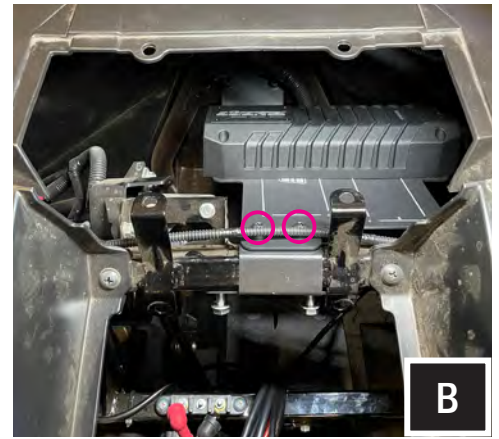
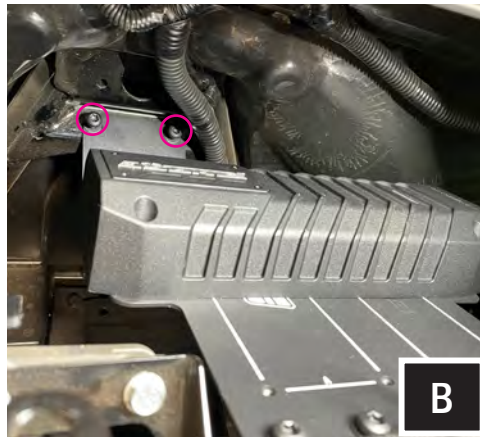
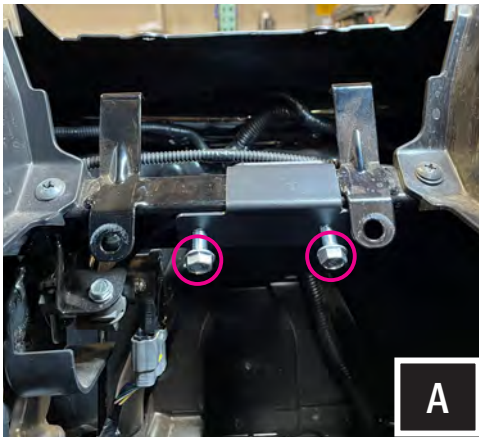
C. Remove the (2) clips located inside the dash cavity. D. Remove the (2) Phillips screws at the bottom of the center dash piece, located just underneath the rocker switch panel



E. Pull out entire center piece of dash, revealing the wiring behind.

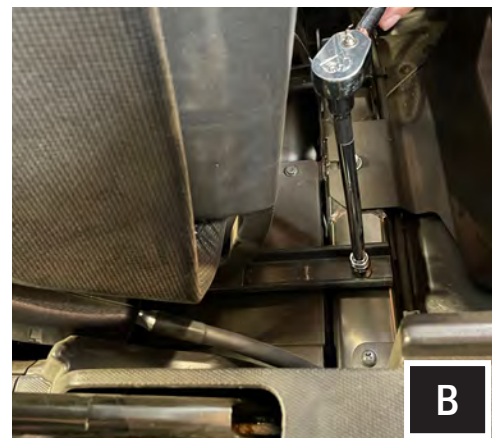
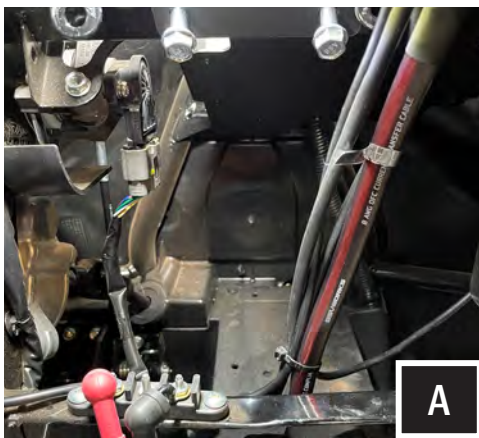
AMP PLATE INSTALLATION



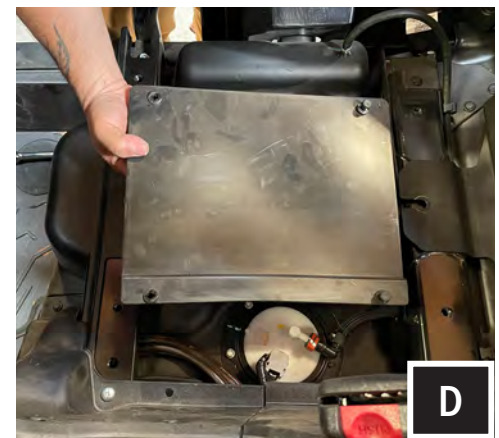
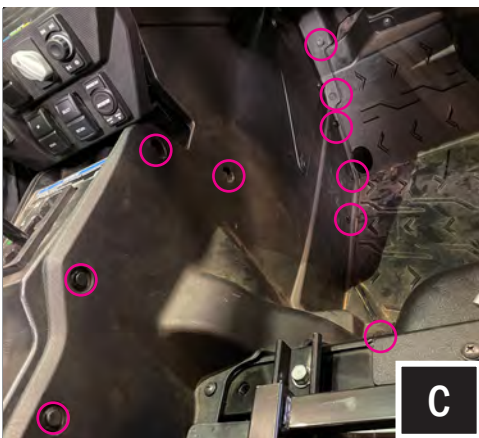


A. Start by mounting the smaller bracket onto the center bar using the (2) bolts. Hand tighten about half way. B. Place large plate with amp attached and screw in the rest of the screws. Go back and tighten bolts on smaller plate.

RUNNING AMP POWER CABLE AND SPEAKER WIRE



A. Run Power and Ground for Phase EQ from the amp to the center console. B. Remove the seat, use a 13mm socket and wrench to remove front (2) bolt and nut, and use a 18mm socket to remove (2) rear nuts and seat belt nut (repeat on other seat)



C. Remove panel clips from passenger side center console and pull panel out enough to access the insed for running cables. D. Using clip removal tool, unclip the (4) clips and remove fuel pump cover.



E. Remove clips and Phillips screws from the center console.



F. Remove Phillips screws and panel clips to remove the center panel on the back wall.



G. Remove Phillips screw inside cupholder.



H. Lift out center console



I. Once the seat, center console, and passenger side center console cover are removed, run wires back to battery.



J. Run wires behind driver seat and make sure to keep away from any moving parts. Zip tie to factor harness. K. Connect to battery terminal.

MRB2R



A. Run power and ground to busbar.



C. Using an air saw or dremel cut out holes on your rocker switch panel. Clean up with a file.

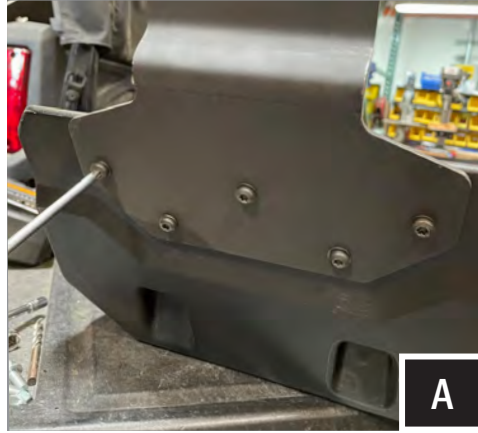


D. Push in both Rock and Ride switch and the MRB2R controller.



E. Carefully line up the plugs for Rock & Ride as well as for the MRB2R, push them together and hand screw nut to tighten.

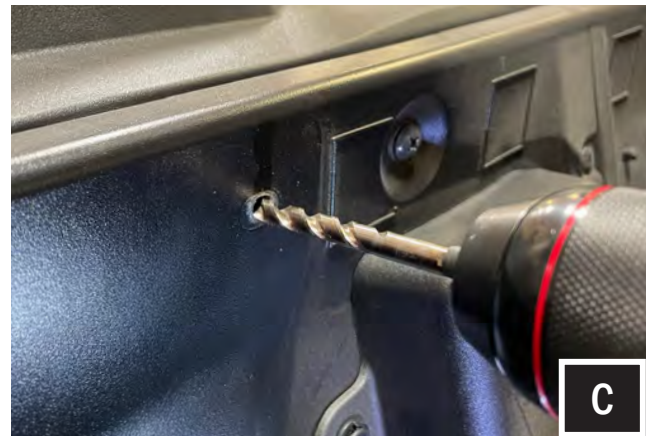
SUBWOOFER ENCLOSURE



A. Mount plates to sub enclosure using the torx screws provided.



B. Place sub enclosure in its designed location behind passenger seat and using 9/32" or 17/64" drill bit, drill pilot holes where needed.



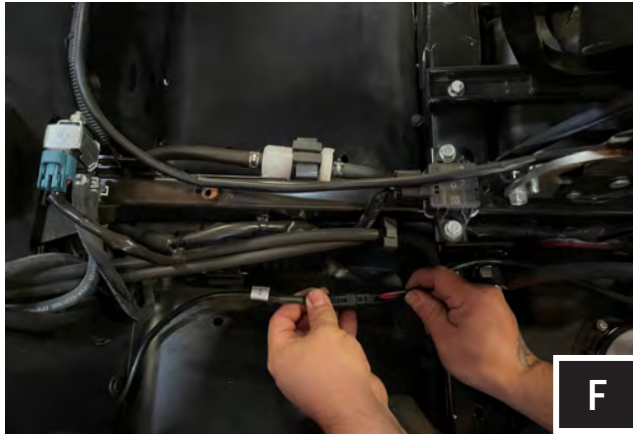
C. Pull enclosure away and finish drilling.



D. Place sub enclosure back in its designed location, place plastic spacer between sidewall of machine and side bracket. Tighten bolt down.



E. Tighten bolts on back wall.



F. Run sub wires to amp, avoiding moving parts.

FRONT KICK PANELS



A. B-H1909 connects to Front Output on 800.5 Amp and splits off to plug into each pod



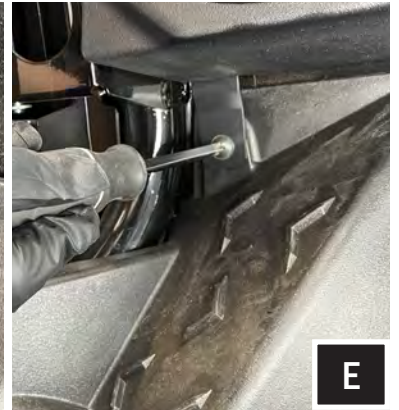
B. Attach Bracket "A" to the driver side pod and Bracket "E" to the passenger side pod as shown using two (2) M6 screws and washers.



C. Attach Bracket "B" to the driver side pod and Bracket "F" to the passenger side pod as shown using two (2) M6 screws and washers.



D. Attach Bracket "C" to the driver side pod and Bracket "G" to the passenger side pod as shown using two (2) M6 screws and washers.



E. Starting on the drivers side, Remove the factory screw at the top of the footrest. Place the speaker pod in position and use the same factory screw to attach the bottom bracket.



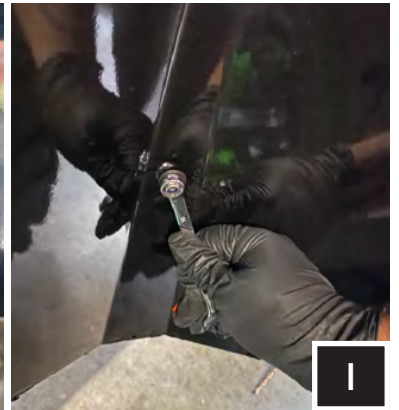
F. Place Bracket "D" through the door jam hole (as shown above) and use a M6 screw and washer to attach Bracket "A"



G. Using a punch tool, create a drill guide at the center of Bracket "C" hole.



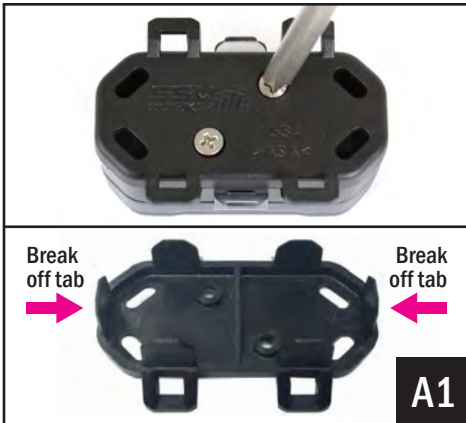
H. Using the guide left by the punch tool, drill a hole using a 1/4" drill bit



I. Connect Bracket "C" by pushing the 25mm M6 screw through the drilled hole and hand tighten the locking nut from the other side of the floorboard. It is recommended to have 2 people complete this step, one person on each end of the screw as it is tightened.

J. Repeat for Passenger side

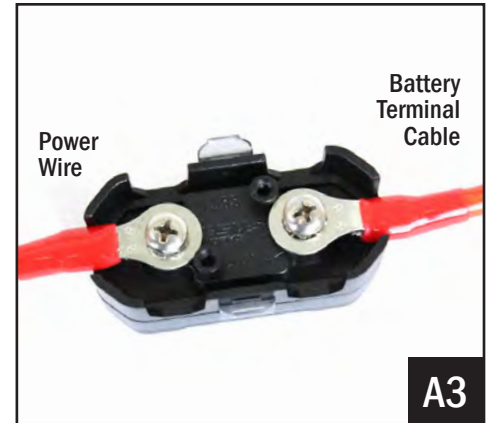
CONNECTING POWER & GROUND CABLE TO BATTERY



A1. Remove the bottom cover of the fuse holder by extracting the 2 screws. Break off the right and left side tabs on the bottom cover.



A2. Extract both fuse holder screws.



A3. Attach both the Power Wire and Battery Terminal Cable to the fuse holder. Reattach the bottom cover.



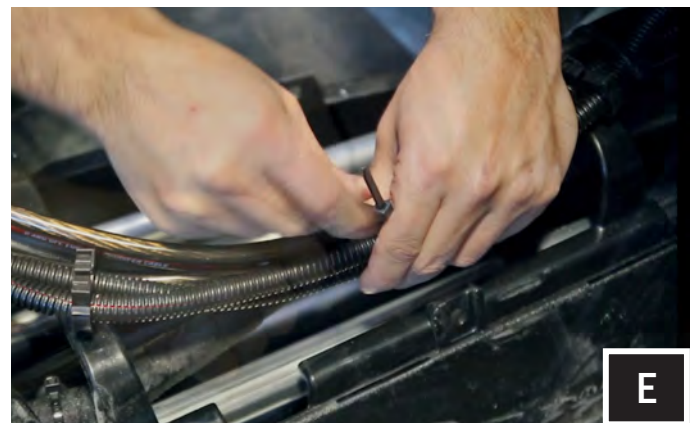
B. Unscrew the factory nut on the negative battery terminal. Install the 2 ground cables to the screw on the ground battery terminal. Re-install the factory nut.



C. Unscrew the factory nut on the positive battery terminal. Install the 2 power cables to the screw on the positive battery terminal. Re-install the factory nut.



D. Remove the top of the fuse holder and extract the 2 screws. Insert the 40A fuse, screw the 2 screws back in and reattach the fuse holder top.



E. Zip tie all of the electrical cabling (factory and audio) along the center column away from the drive shaft.

THIS CONCLUDES THE INSTALLATION PROCESS.

LOOKING FOR MORE SOUND? TRY SSV WORKS CAGE MOUNT 6.5" SPEAKER PODS!

SSV Works custom molded Cage Mount Pods are designed for 6.5" speakers and can be used when you need more sound in your Side by Side. Unlike wakeboard towers, these mini pods are designed to provide sound to the passengers without blocking visibility. They are finished in a black texture coat and design lines match factory interior textures. Includes dual clamping system and stainless mounting hardware. No extra amplifier needed when used with this kit! Even better, they can be loaded with either Kicker or SSV Works Powersports 6.5" speakers.

Call **818-991-1778**
to order yours today!



THANK YOU!

We are committed to your satisfaction and we know you will enjoy our products. If you have questions or need any assistance, please let us know.

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Returns must be made within 30 days of purchase date. Claims for missing items or items damaged in transit must be received within five business days of receipt of merchandise. All returns must be in original packaging and in re-sellable condition. Shipping fees are not refundable.