

OEM STYLE REPLACEMENT BODY KITS FOR E-Z-GO® RXV (2008-2023)

INSTALLATION INSTRUCTIONS

05-287-BK01 (BLACK METALLIC)
05-287-BL10 (MIDNIGHT BLUE METALLIC)
05-287-BL11 (CAPRI BLUE)
05-287-GY01 (STEEL GRAY METALLIC)
05-287-RD08 (RACER RED METALLIC)
05-287-VI04 (VINTAGE BURGUNDY METALLIC)
05-287-WH05 (SUMMIT WHITE)



ITEMS INCLUDED

- Front Cowl
- Rear Body

TOOLS NEEDED

- RATCHET
- ADJUSTABLE WRENCH
- 10MM SOCKET
- 13MM SOCKET
- 15MM SOCKET
- 10MM WRENCH
- 15MM WRENCH
- 9/16" INSULATED WRENCH
- #2 PHILLIPS SCREWDRIVER
- 6MM ALLEN WRENCH
- T20 TORX
- T25 TORX
- T27 TORX
- T45 TORX

Rear Body



Front Cowl



STEP 1:



9/16" Insulated Wrench

Make sure your cart is off and in park. For electric cars, battery removal is not required, but it is recommended that you disconnect all wires and cables from both the main positive and main negative battery terminals. For gas cars, disconnect all cables from both the positive and negative battery terminals.



STEP 2:



15mm Socket & Wrench
T27 Torx, T45 Torx

Remove the motor cover, canopy, seat bottom, rocker panels, floor mounted horn button if applicable, floor mat, and rear seat kit if installed. Carefully note all hardware locations and retain all hardware.

The front strut can remain on the vehicle, but remove the rear struts.



NOTE: On most model years, there is access to remove the lower mounting bolts for the rear struts below the rear body. This will allow the rear strut assembly to be removed as one piece. Other model years do not have access to do this easily. If this is the case, remove the sweater basket, seat back, and upper rear struts individually and the lower rear struts can remain installed on the vehicle.

REAR BODY REMOVAL

Note: If a rear seat kit is installed, it will need to be removed in order to install the rear replacement body.

ELECTRIC MODELS

STEP 3:



T27 Torx

Remove the charge port from the rear body, retaining the hardware. Remove and retain the clip nuts from the charge port hole in the existing body. These will be installed onto the replacement body.



GAS MODELS

STEP 3:



#2 Phillips, T25 Torx,
T27 Torx, Adjustable Wrench

Remove and retain the FNR handle.

If applicable, disconnect the choke cable from the carburetor.

Remove the choke cable from the kick panel in one of three ways depending on the year of the vehicle.

Option 1: Remove the nut holding the back of the choke cable bracket onto the body and remove the choke cable from vehicle.

Option 2: Drill out the four rivets that hold the choke cable bracket to the body and remove the choke cable from the vehicle.

Option 3: Remove the four screws holding the choke cable bracket to the body and remove the choke cable from the vehicle. Remove the clip nuts from the RXV body.

If your vehicle has an EFI engine and does not have a choke cable, remove and retain the close out plate that is over the choke cable hole on the existing body. This will need to be installed into the replacement body. In all model years, retain both the handle and choke cable along with all associated hardware.



STEP 4:

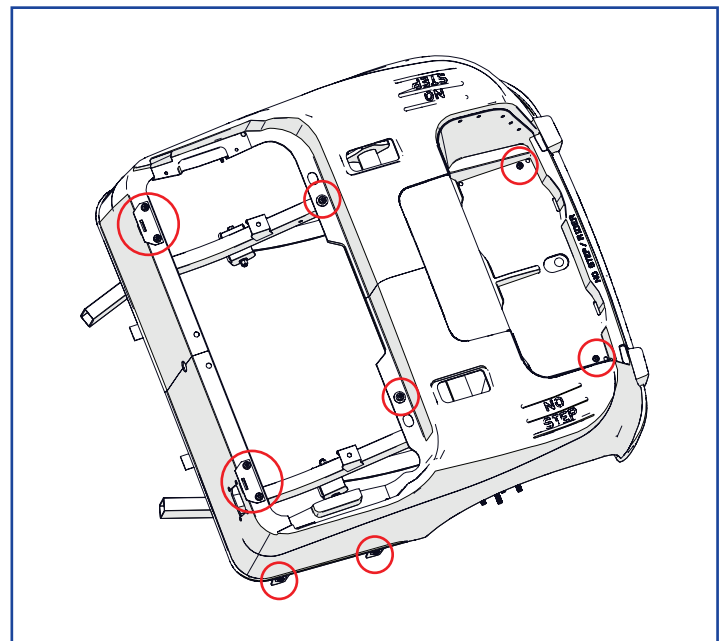


T45 Torx

Remove all screws holding the rear body to the vehicle:

- Four (4) screws on the sides (2 per side)
- Two (2) screws in the rear bag well
- Four (4) screws at the seat hinges
- Two (2) bolts at the rear of the front seat recess

Retain all hardware and both seat hinges.



STEP 5:

With the help of a partner, carefully lift the rear body off of the vehicle.



FRONT COWL REMOVAL

STEP 6:



10mm Socket

Remove two (2) nuts from the bottom of the cupholders. Pull up and out on the top of the cupholders to free it from the instrument panel. Unplug any USB or other electrical accessories installed into the cup holder. Retain the cupholder and hardware.

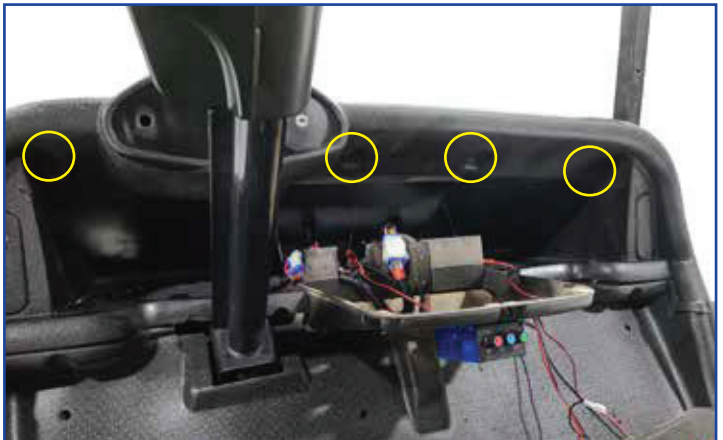


STEP 7:



T27 Torx

Remove and retain the four (4) screws securing the front cowl to the instrument panel.



STEP 8:

Unplug stock headlights if equipped and remove the front cowl.

Secure light harness out of the way using cable ties.

NOTE: If replacing a light kit, now is the time to reinstall the new harness.



REAR BODY INSTALLATION

STEP 9:

With a partner, carefully set the rear body onto the vehicle. Ensure the tabs on the bottom side of the fenders are on the outside of the vehicle frame. The tabs on the bottom of the kick panel must be engaged with the corresponding slots in the floor board for the body to be fully seated in place.



STEP 10:

Secure the front of the rear body by reinstalling the seat hinges using the stock hinge and hardware.

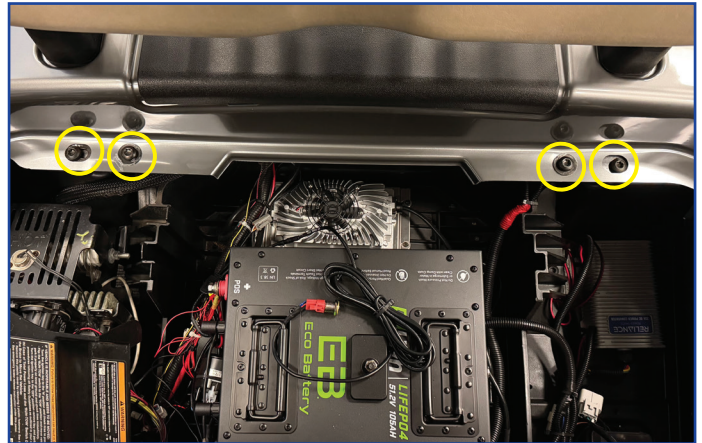
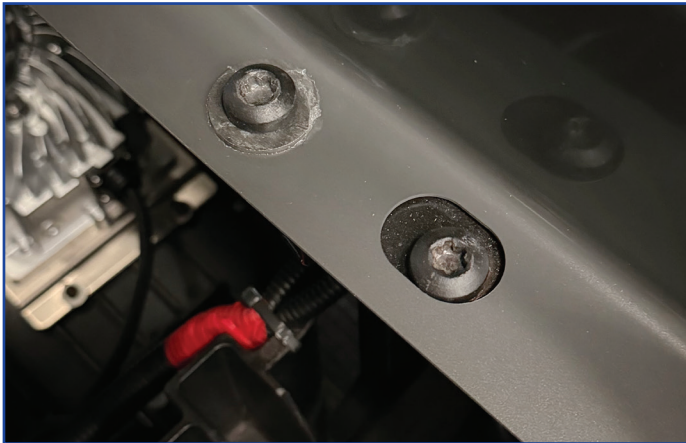
STEP 11:

Replace the bagwell and secure to the rear of the vehicle frame using the hardware previously removed from the stock RXV bagwell.

NOTE: If installing a rear seat kit, add the seat kit bagwell brackets in this step.

STEP 12:

Bolt the rear of the seat opening to the vehicle frame using the bolts and washers previously removed.



GAS MODELS

STEP 13:

Reinstall the choke cable if applicable.

Option 1: Install the choke cable bracket into the kick panel. Hook the cable up to the carburetor. Tighten the nut retaining the choke cable bracket to the kick panel.

Options 2 & 3: Install the choke cable bracket into the kick panel. Hook the cable up to the carburetor. Install the choke cable bracket to the kick panel using the four (4) stock screws. If the vehicle has an EFI engine, install the choke close out plate into choke cable hole in the kick panel. Reinstall the shifter handle using the stock screw.



ELECTRIC MODELS

STEP 14:

Reinstall the charge port to the rear body.



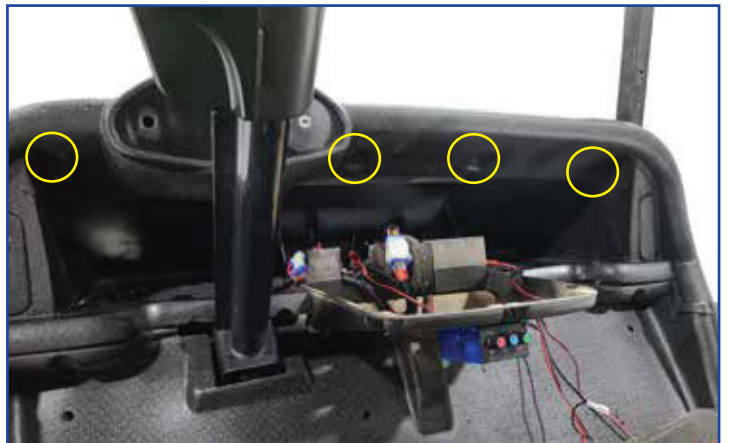
FRONT COWL INSTALLATION

STEP 15:

Gently set the front cowl in place. Ensure the cowl is fully seated under the trim panel on both sides and along the top edge.

STEP 16:

Apply gentle rearward pressure on the top of the cowl to help align the screw bosses on the cowl with the corresponding holes in the instrument panel. Secure the cowl using the retained hardware.



STEP 17:

Install the OEM cupholder into the dash. Secure in place using the retained nuts.



STEP 18:

Install both OEM rocker panels using the retained hardware.



STEP 19:

Reinstall any remaining parts previously removed in Steps 1 and 2, as well as headlights and taillights.

INSTALLATION COMPLETE