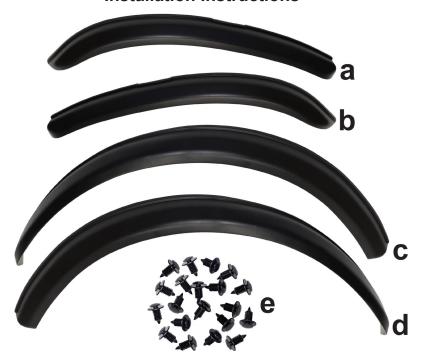


# ACC-FF09

# Club Car Tempo RHOX Fender Trim Set Installation Instructions



#### **Contents of ACC-FF09 RHOX Fender Trim Set**

- a 1 ea. Front Trim, Driver Side
  b 1 ea. Front Trim, Passenger Side
  c 1 ea. Rear Trim, Driver Side
  d 1 ea. Rear Trim, Passenger Side
- e 20 ea. Push Rivets
- f 1 ea. Installation Template (Not Shown)

**Caution**: Please read through the instructions carefully. Installer is responsible for damage if instructions are not followed properly. Look behind each drill or cut location BEFORE YOU DRILL OR CUT. Installer is responsible for damage (i.e. drilling/cutting into a wiring harness, battery, fuel tank etc.).

#### **Tools Needed for Installation**

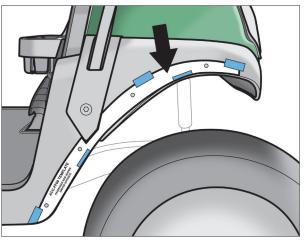
- Drill and Drill Bit (1/4")
- · Marking Device
- Safety Glasses
- Scissors
- Painter's Tape

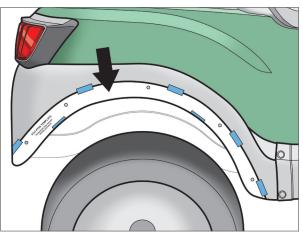
## **Installation Preparation**

- 1. Engage parking brake.
- 2. Turn key OFF.
- 3. Cut out the templates using scissors.
- Tape the templates in the desired locations using painters tape. Passenger side shown.

**NOTE**: The templates are reversible and will be used for both driver and passenger sides. Handle gently.

- 5. Use a marking device to mark the mounting hole locations.
- 6. Carefully remove the templates from the cart.
- Hold the corresponding fender trim up to the marked holes to verify the holes are marked in the correct locations.
- Drill each of the marked hole locations with a 1/4" drill bit.
- Complete steps 4-8 on the opposite side of the cart, using the reverse side of the templates.



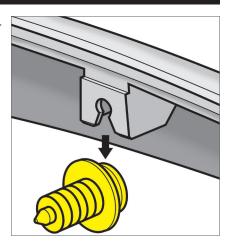


### **Fender Trim Installation**

1. Push the rivets into the newly drilled holes.

**NOTE**: When installed correctly, the mounting pin will be on the outside of the cart.

2. Attach the fenders to the cart by pushing them onto rivet mounting pins.



This completes the installation of your RHOX Fender Trim Kit. Please enjoy safely!

Scan QR code or use the link to view our installation video library. https://www.youtube.com/user/golfcartinstructions





