

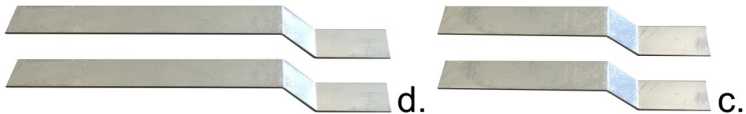


RB-004

## Diamond Plate Running Board Set

E-Z-Go RXV

### Installation Instructions



#### Contents of RB-004 Diamond Plate Running Board Set:

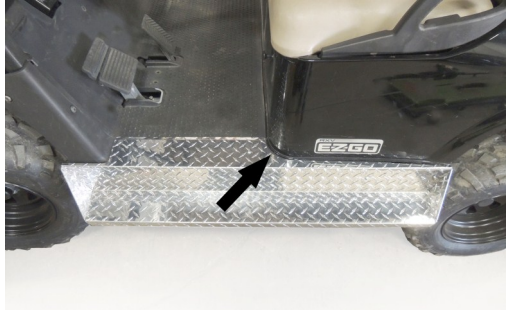
- a (1 ea.) Driver Side Running Board
- b (1 ea.) Passenger Side Running Board
- c (2 ea.) Short Support Brackets
- d (2 ea.) Long Support Brackets
- e (14 ea.) #10 x 1.5" Self Tapping Screws
- f (4 ea.) #10 x 1.0" Self Tapping Screws

**Caution:** Please read through the instructions carefully. Look behind each drill location BEFORE YOU DRILL. Installer is responsible for damage (i.e. drilling into a wiring harness, battery, fuel tank etc.).

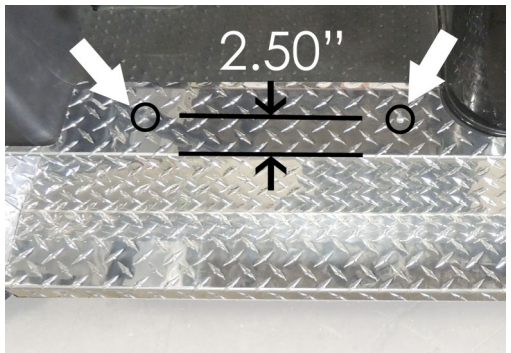
## Driver Side Diamond Plate Running Board

**Note:** Driver side is shown in the photos for all steps.

1. Place the Driver Side Running Board over the existing, factory Rocker Panel. The rear lip should wrap around the rear wheel well. The front lip will wrap around the Upper Rocker Panel.



2. Push the Running Board into the cart for a snug fit. The rounded corner of the Body will line up with the round cut out in the Running Board.



3. Once in place, drive (2) #10 x 1.5\"/>

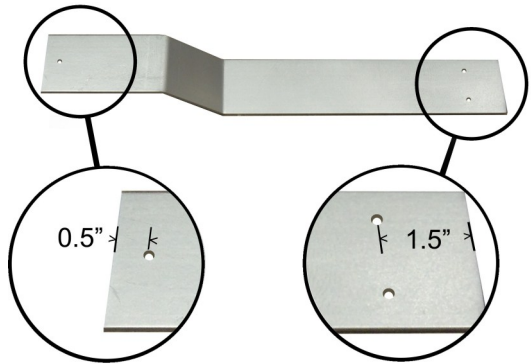
4. Lastly, drive (1) #10 x 1.5\"/>



## Support Bracket Preparation

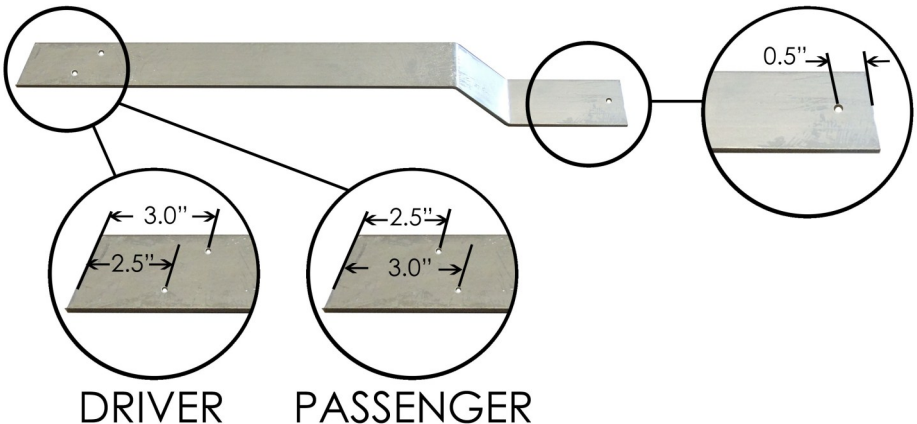
**Note:** Lifting the cart may make the installation easier. Do so carefully.

1. Drill (3) 3/16" pilot holes through both Short Support Brackets. The single hole should be centered on the Bracket and 0.5" away from the narrow edge. The last (2) holes should be placed 1.5" away from the opposite narrow edge and roughly 0.5" in from the longer edges.

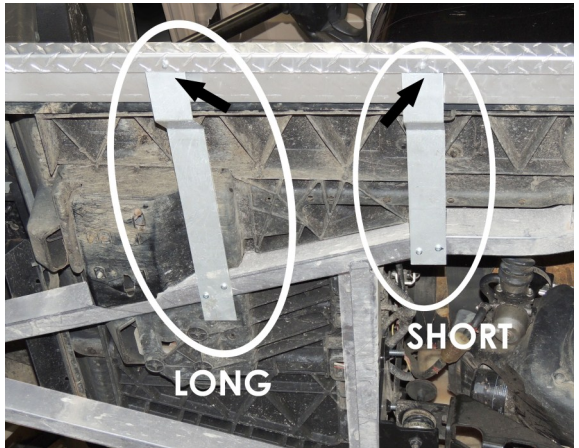


2. Drill (3) 3/16" pilot holes through both Long Support Bracket. The single hole should be centered on the Bracket and 0.5" away from the narrow edge. The last (2) holes should be placed 2.0" and 3.0" away from the opposite narrow edge and roughly 0.5" in from the longer edges.

**Note:** The Driver Side Long Brackets need to be drilled differently than the Passenger Side Long Brackets due to the angle of the frame.



2. Position (1) Short and (1) Long Support Bracket under the cart between the Chassis and the Running Board. Wedge the end of the Support Bracket (the side with (1) hole) into the lip of the Running Board. The opposite end with (2) holes will be under the Chassis. Space both brackets evenly.



3. Screw (2) #10 x 1.5" Self Tapping Screws up through the Bracket and into the Chassis using the pre-drilled holes in the Bracket as a guide.
4. Screw (1) #10 x 1.0" Self Tapping Screw up through the lip on the underside of the Running Board to the last pre-drilled hole in the Bracket.
5. Repeat Steps 3 and 4 for the second Support Bracket.



### Passenger Side Diamond Plate Running Board

1. Repeat all steps in the sections above for the Passenger Side Diamond Plate Running Board and Support Brackets.

This completes the installation of your RXV Diamond Plate Running Boards. Please enjoy safely!