Metal Track Installation

(For EVolution Forester 4 Top)

ITEMS INCLUDED

- 18 Self-Tapping Screws (+2 extra)
- 6 Metal Tracks:
  - A. Front Center of Car (33" Metal Track Bar)
  - B. Rear Center of Car (37.25" Metal Track Bar)
  - C. Driver & Passenger Side - Front (2 ea - 36.5" Metal Track Bar)
  - D. Driver & Passenger Side - Rear (2 ea - 30" Metal Track Bar)

TOOLS NEEDED

- Drill
- Phillips Head Drill Bit
- Permanent Marker
  (To mark position on metal track for screw hole)
- Measuring Tape

STEP 1

Identify pre-drilled holes on top of car on all 4 sides as shown in Image A.
(They can be found on all 4 sides- see Image A)

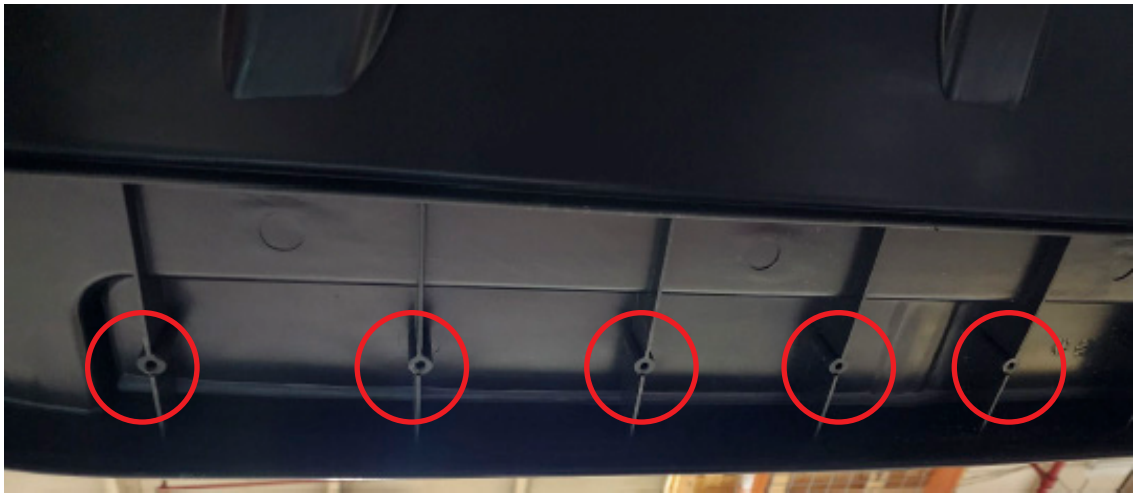


Image A

STEP 2

Align metal track pc. (A) on front center of car with flat of track facing up and open track facing out toward front of car as shown in Image B.



Image B

STEP 3

Use measuring tape and marker, if necessary, to mark 3 holes where you will screw track to top of the car using self tapping screws. (1 screw on left side of track, 1 in center, 1 on right side)

STEP 4

Align your mark on metal track to pre-drilled hole in top of car. Screw in using the provided self tapping screw to secure metal track to top of car.

STEP 5

Identify rear track pc. (B) and repeat steps to mark and install rear track to rear of the car (flat of track secured to top of car and track facing outward toward the back using 3 self-tapping screws provided). See Image C.



Image C

STEP 6

Align driver side front track pc. (C) by placing the forward edge flush with above the front bolt that mounts top of car to the frame (See Image D). Use measuring tape and marker, if necessary, to mark the 3 locations (front, center and rear) where you will drill self-tapping screws into pre-drilled holes in the top to secure track to top. As a reminder, the flat back of track fits snug against top and the open track faces outward (refer to Image D).



Image D

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STEP 7

Align rear track pc (D) flush with front track pc (C) (see Image E).



Image E

STEP 8

Use measuring tape if necessary and marker to mark the 3 locations (front, center and rear) where you will drill self-tapping screws into pre-drilled holes in the top to secure track to top.

STEP 9

Repeat on passenger side.

Sleeve Installation

STEP 1
Remove the windshield of the golf cart.

STEP 2
Remove the bolt that holds the support arm to the windshield frame.

STEP 3
Wrap the sleeve around the windshield frame so that the cutout for the retention clips is in the proper position.

STEP 4
Engage the smaller zipper so that it wraps snugly around the windshield frame. The sleeve zipper should be on the backside of the windshield frame.

STEP 5
There should be a small “x” cut in the sleeve to allow for the replacement of the support arm bolt to the windshield.

STEP 6
Attach the windshield by carefully snapping the windshield extrusion around the sleeve and frame.

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Enclosure Installation

STEP 1

Slide the bead of the enclosure into the tracks as shown below in Images 1 - 3.



Image 1



Image 2



Image 3

STEP 2

Zip the front door to the sleeves as shown in Image 4.



Image 4

INSTALLATION COMPLETE

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