



# STENTEN'S INSTRUCTIONS



## INSTALLATION INSTRUCTIONS

MS1943US

Enclosure

EZGO TXT



### Track Installation

1. Remove the rails and the hardware package that is taped in the top of the box.
2. Drill four  $\frac{5}{32}$  holes in the long track, two holes 2 inches in from the ends and two holes 15 inches from each end.
3. Place the rail against the top with the cut out portion toward the front top support approximately 1  $\frac{1}{2}$  inches from the outside edge of the top. The track should angle in toward the rear of the top and finishes approximately 3  $\frac{1}{4}$  inches in from the outside edge. It should be inward of the opening for the handle. Mark and drill the top and install the rail with the supplied butterfly pop rivets. Repeat for opposite side.

### Enclosure Installation

1. Install the rear portion of the golf car enclosure first by feeding the bed into the extrusion. The panel should be between the rear uprights and the lower solid portion should fall just behind the seat back. Tuck the lower edge of the enclosure under the seat back, lift the seat of the golf car and engage the J-extrusion on the lip of the golf car body that the seat rest on.
2. Attach the Ultra Seal panel under the sweater basket and attach to the back of the enclosure and the back of the seat with hook & loop fastener.
3. Insert the bead for the side panel of the enclosure from the front toward the back. The small tab on the rear lower portion of the quarter door should be tucked under the golf car seat. Engage the straps at the lower edge of the enclosure and tighten with adjustment buckle.

### Sleeve Installation

1. If the car has a windshield, remove it from the golf car.
2. Completely unzip and remove the sleeve portion of the front door of the enclosure.
3. Wrap the sleeve around the windshield frame so that the cut out for the windshield retention clip is in the proper position.
4. Engage the smaller zipper so that it wraps snugly around the windshield frame. The zipper should be on the inner side of the windshield frame.
5. Attach the sleeve to the enclosure, adjusting the height of the sleeve as necessary for even alignment with the enclosure zipper.
6. If using a support bolt for the windshield, with a knife cut a small "X" in the sleeve to allow for placement of the support bolt through the windshield frame and sleeve.
7. Attach the windshield by carefully snapping the windshield extrusion around sleeve and frame.