

INSTALLING BATTERY CLAMP/ 24 VOLT CART

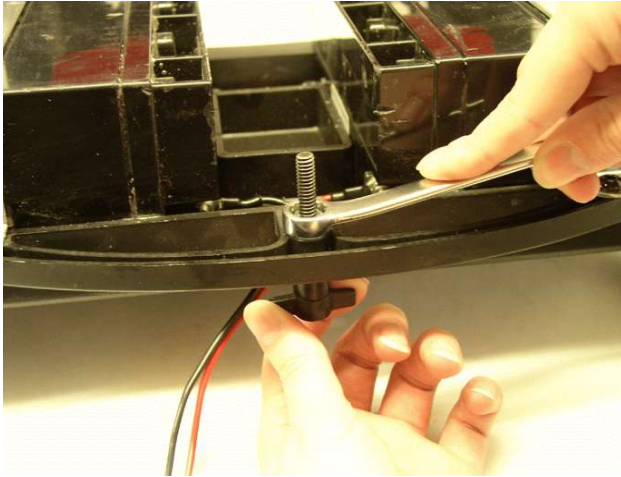


Figure 1

STEP 1:
Remove the wing bolt from the battery pack using a 7/16" wrench.(See Fig. 1) Discard.



OVERVIEW

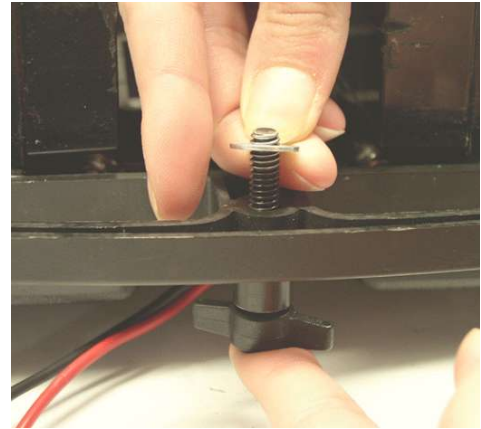


Figure 3

STEP 2: Install the new supplied wing bolt in the battery pack. Reuse the spacer, washer, and locknut.(See Fig. 2-3) Tighten nut just enough for the bolt to spin freely.(See Fig. 4)

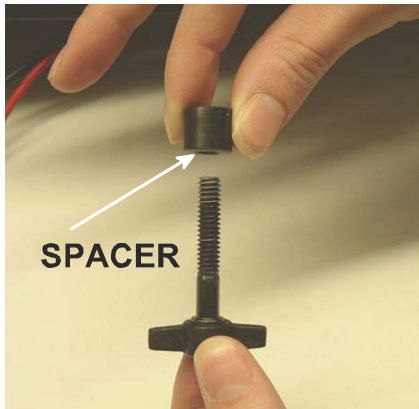


Figure 2

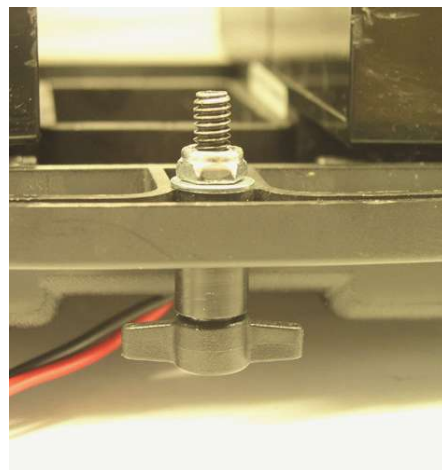


Figure 4

STEP 3: If the old fastener was a black rubber type, remove any pieces from hole in frame.

(See Fig. 4) If the old fastener was metal, knockout the fastener with a suitable punch, if needed. Drill out the hole in the cart to 31/64". Call customer service for help with that procedure.



Figure 4



Figure 5

STEP 4: Slide new clamp over the cart frame.(See Fig. 5) Install the retaining screw from the left side using a 5/32" hex wrench. Install locknut but only tighten a small amount. Clamp should be loose on the cart frame.

STEP 5: Install your battery pack and tighten down wing bolt into the new clamp. This will align the clamp properly.

STEP 6: Tighten the battery clamp until there is approximately a 1/8" gap between tabs. Installation is complete.

