

# ULINE H-3767

## ELECTRIC LIFT TABLE

1-800-295-5510  
uline.com

### TOOLS NEEDED



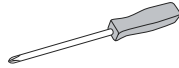
Electric  
Drill

+

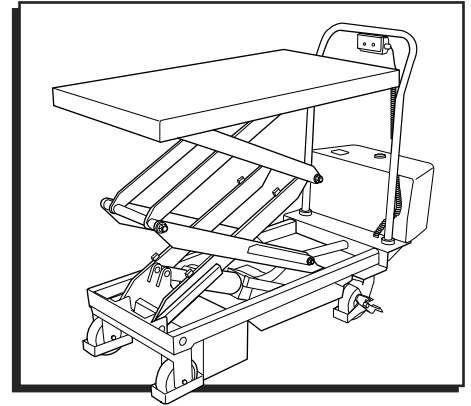


Phillips Head  
Drill Bit

OR



Phillips  
Screwdriver



## BATTERY REPLACEMENT INSTRUCTIONS



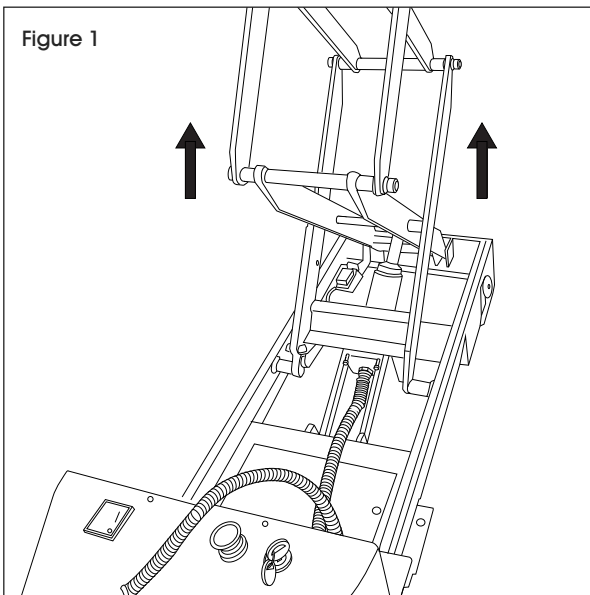
**WARNING!** Batteries should only be replaced by qualified repair mechanics.

1. Engage swivel caster brakes.
2. Raise the platform vehicle to its highest position to facilitate the removal of the battery and turn off the power supply. (See Figure 1)



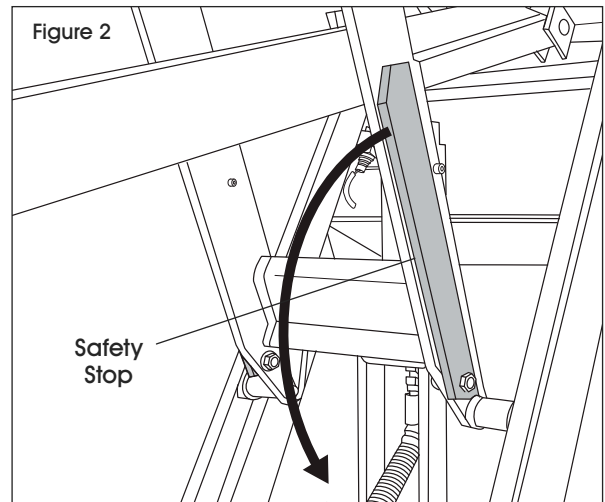
**NOTE:** If the table is unable to raise, skip to step 4. The batteries can be removed in the lowered position.

Figure 1



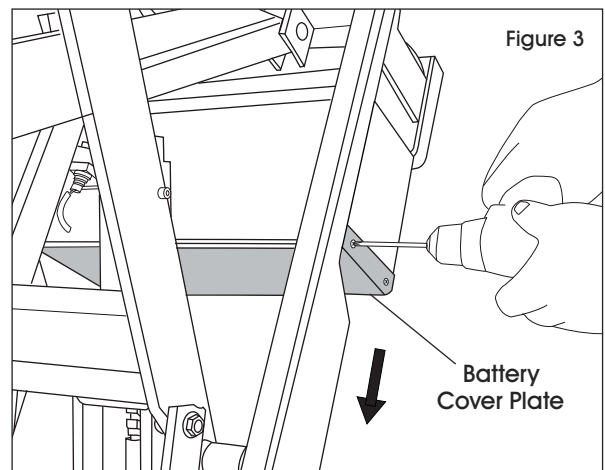
3. Once in elevated position, engage the safety stops. (See Figure 2)

Figure 2



4. Remove two screws on both sides of the battery cover plate and set aside. (See Figure 3)

Figure 3

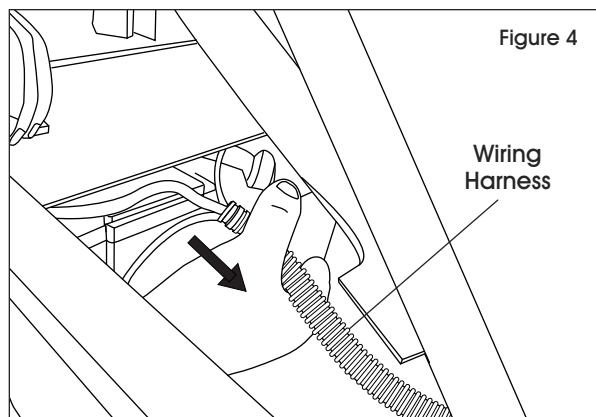


## BATTERY REPLACEMENT INSTRUCTIONS CONTINUED

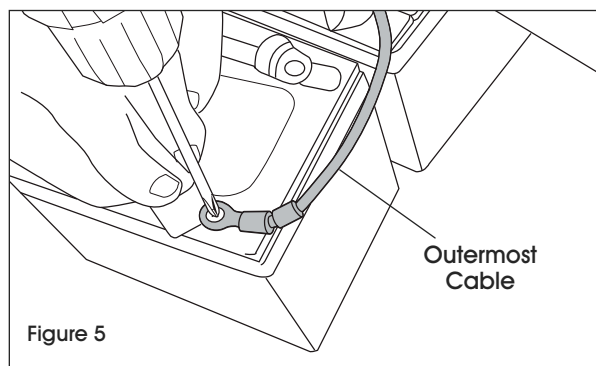
5. Remove the batteries by slowly pulling the wiring harness. (See Figure 4)



**NOTE:** May need to remove two zip ties on batteries #1 and 4.

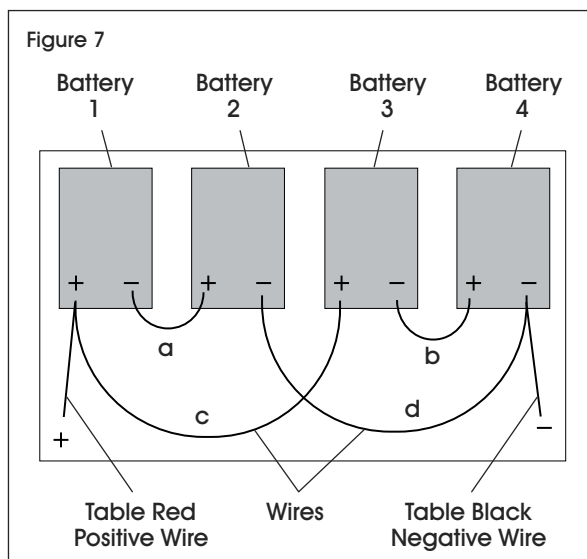


6. Remove the wiring harness from the batteries starting with the outermost cables that come from the table. (See Figure 5)

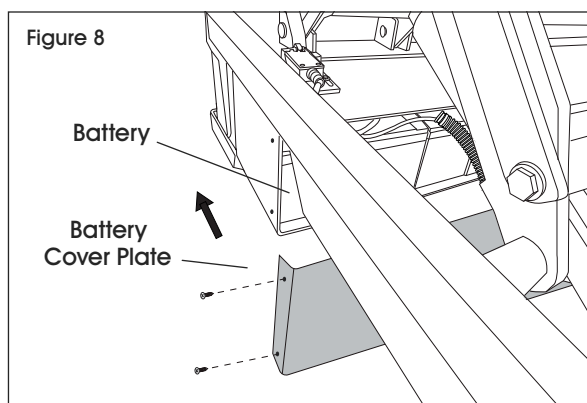


7. Replace the batteries and connect the wires in the proper order using included bolts, nuts and washers. (See Figure 7)

- a. Battery 1 negative to battery 2 positive.
- b. Battery 3 negative to battery 4 positive.
- c. Battery 1 positive to table red positive wire and to battery 3 positive wire.
- d. Battery 4 negative to table black negative wire and to battery 2 negative wire.



8. Once battery cable orientation has been confirmed, place the batteries back into the battery compartment. (See Figure 8)
9. Install the battery cover plate and replace the four screws from step 4. (See Figure 8)



10. Turn on the power switch and test the lifting and lowering mechanisms.

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