

BATTERY REPLACEMENT

SIGN MUST BE IN “OFF” POSITION WITH KEY SWITCH TO AVOID DAMAGE

1. Locate the battery compartment between the front and rear sign face.



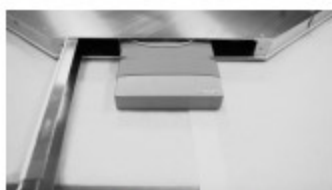
2. Use a razor knife and cut one slice through each bead of caulk. DO NOT remove caulk.



3. Drill out pop rivet at opposite end of door hinge. Use 3/16” Drill bit.



4. Open battery door and remove battery pack from sign.



5. Unplug battery to PCB leads from top of battery and connect to new battery pack.



Insert battery into battery compartment with attention to wire leads collecting between battery and rear sign face. Close door and insert 3/16” aluminum rivet or sheet metal screw to secure door. Turn power “On” at key switch.