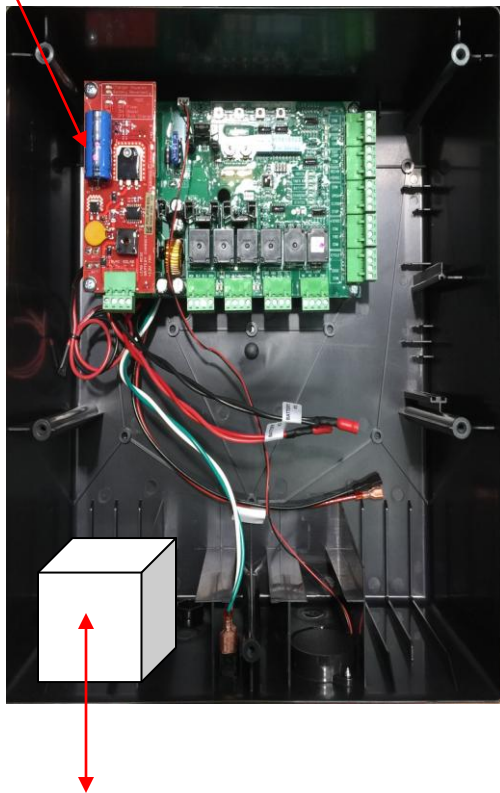


SOLAR POWER SETUP



POLARIS SOLAR KIT

- *MOUNT POLARIS CONTROL BATTERY BOX CLOSE TO MAIN CONTROL BOX
- *TURN POWER SWITCH OFF ON BOTTOM OF MAIN CONTROL BOX
- *ATTACH PROVIDED CABLE WITH CONNECTORS TO BATTERY #1 ON MAIN CIRCUIT BOARD LEADS.
- *ATTACH BATTERY #1 LEADS FROM POLARIS CIRCUIT BOARD TO BLACK CONTROL BOX WITH 12VOLT 35AMP BATTERY (BIG BATTERY)
- *BE SURE THAT YOU MAKE A GOOD CONNECTION. RED (POSITIVE) TO RED POSITIVE AND BLACK (NEGATIVE) TO BLACK NEGATIVE.
- *FAILURE TO DO SO WILL CAUSE POLARIS CIRCUIT BOARD TO BLOW FUSES. THIS MAY VOID YOUR WARRANTY IF NOT PROPERLY INSTALLED.
- *ATTACH BATTERY #2 LEADS FROM POLARIS CIRCUIT BOARD TO 12VOLT 7AMP BATTERY IN MAIN CONTROL BOX (SMALL BATTERY)
- *TURN ON POWER SWITCH ON BOTTOM OF MAIN CONTROL BOX.
- *YOU WILL NOW BE ABLE TO BEGAN PROGRAMING POLARIS GATE OPERATOR.

NOTE: WITH SOLAR APPLICATIONS THERE WILL BE TWO OR MORE BATTERIES. THE CHARGING BOARD IS ONLY CONNECTED TO BATTERY #1. BATTERY #2 RECEIVES A CHARGE WHEN CONNECTED TO POLARIS CIRCUIT BOARD BATTERY #2 LEADS.

