

Pre Installation tips:

Solar/Electric Swing & Solar Slide

Solar & Electric Swinging Gates

- Be sure to read all manuals and instructions provided with the gate system. If you are unsure of anything, or have any questions at all, please call or email us before attempting or playing with anything.
- Although the batteries are usually pre-charged by the supplier, they should be charged for 6-8 hours each, prior to installation. Use only the charger provided and never leave on charge for more than 8 hours.
- Ensure that the gate swings freely and evenly without the motor attached. If the gate opens or closes itself when left to hang free, please re-align the gate so that it is level.
- Although the Solar Panel is only to re-charge the batteries as required, it needs to be in full direct sunlight for 6 - 8 hours per day.
- Always read the wiring diagrams as shown in the Manual (Blue Booklet) and as otherwise provided. The Solar Panel only ever gets wired into the 12VAC terminals.
- Check pages 4 & 5 of the Manual to ensure that all components are correct and supplied in full. Note: All systems are checked and tested prior to shipment / collection.
- Be sure that you have enough wiring and cabling to complete the job prior to starting. Never join wires at ground level and where possible insulate wiring against cattle and farm animals using heavy duty water proof conduit.

Solar & Electric Sliding Gates

- Be sure to read all manuals and instructions provided with the gate system. If you are unsure of anything, or have any questions at all, please call or email us before attempting or playing with anything.
- Although the battery is usually pre-charged by the supplier, it should be charged for 6-8 hours prior to installation. Use only the charger provided and never leave on charge for more than 8 hours.
- Ensure that the gate slides freely and evenly without the motor attached. If the gate opens or closes itself when left to stand free, please re-align the gate so that it is level.
- Although the Solar Panel is only to re-charge the battery as required, it needs to be in full direct sunlight for 6 - 8 hours per day.
- Always read the wiring diagrams as shown in the Manual and as otherwise provided. The Solar Panel only ever gets wired into the 12VAC terminals.
- "Be sure to check the default wiring of the gate control board". From the inside looking out, sliding gate motors are usually wired to open from left to right. If your gate automatically opens, please call us for instructions to re-wire your gate control board to operate in the right direction.
- Be sure that you have enough wiring and cabling to complete the job prior to starting. Never join wires at ground level and where possible insulate wiring against cattle and farm animals using heavy duty water proof conduit.

Note: If you are still unsure of any part of your installation, please call us for further assistance.