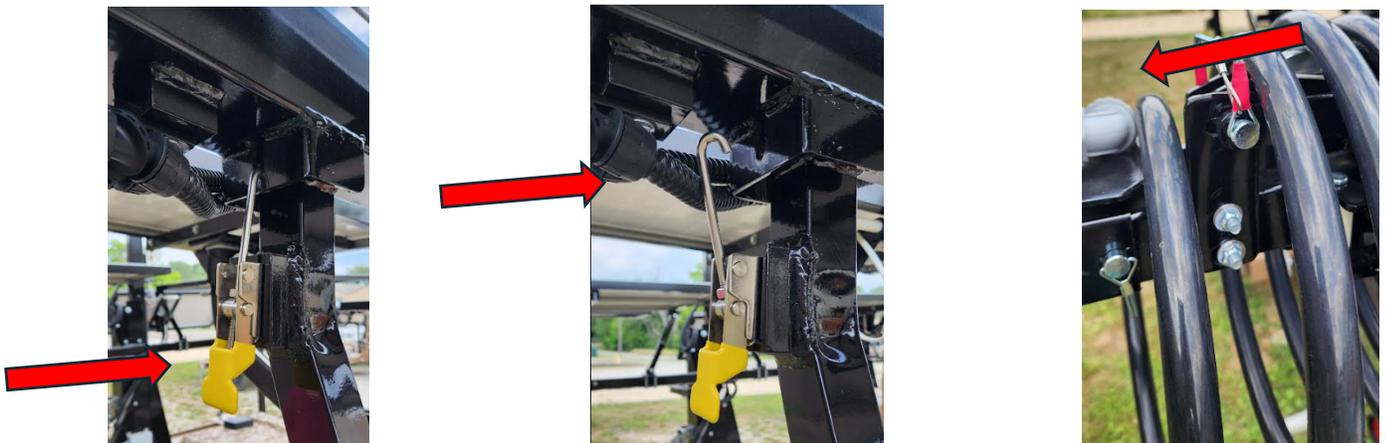


Quick Deployment Guide for Sentry PODS Solar Trailer

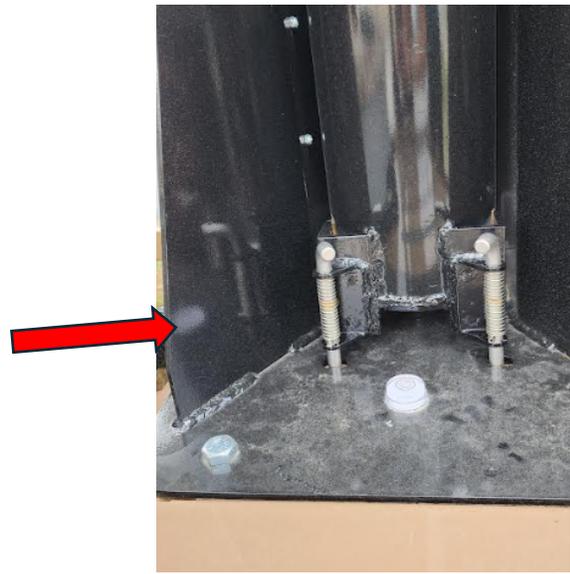
1. **Set Trailer*** – Put jacks out & level trailer. Level is located at the base of trailer.



2. **Prep to Raise Mast** – Release lever & pull pin. Locate pin with red bands then remove pin & relock pin so it won't get stuck in coil.



3. **Stand Up Mast** – Turn lower crank clockwise until mast is in position. Insert two lock pins on bottom of mast.



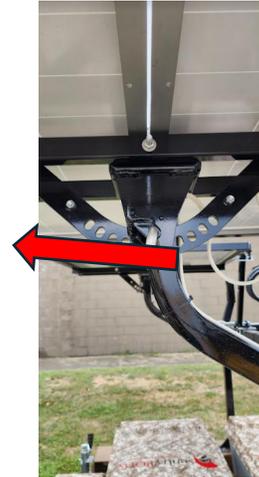
4. **Raise Mast** – To reach the upper crank tilt the solar panel before you get on the trailer. Turn upper crank clockwise to reach desired height. At maximum height the mast will be tight to crank.
5. **Lock Mast** – Locate the T-Bolt between the two red arrows. Turn clockwise till it is tight. This will prevent the mast from twisting in high winds.



6. **Turn on** – Open lid on front left box. Starting with the left & moving towards the right, flip on the breakers. Lights should turn on. Close the lid and make sure the lid latches.



7. **Solar Panels** – Make sure panels are facing the south.
8. **Adjust Solar Panels** – Pop out the lock pin that latches the panel. This lock pin is used for transportation. Use other pins to tilt and rotate panels. **MUST DO**



***Best practice when setting trailer is to position so that the side with double solar panels faces the south. This will allow for maximum sun exposure.**