



GT1MK CANOPY KIT

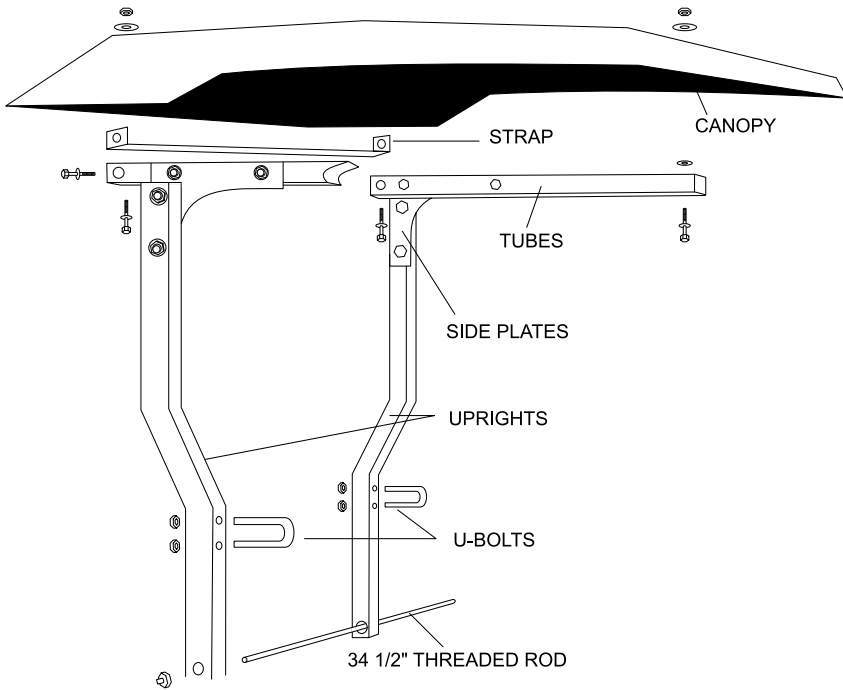


Tools NEEDED

9/16" wrench and/or socket
 3/4" wrench and/or socket Drill
 (cordless recommended)
 3/8" Drill bit Level

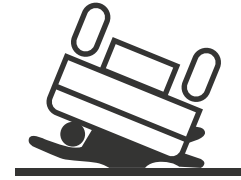


Two Person Assembly
 Recommended



WARNING!

Canopy Support Structure is **NOT** a **ROPS** rollbar and **will NOT** provide passenger roll-over protection.



FOLLOW SAFETY INSTRUCTIONS

Carefully read all safety messages in this manual and in the Gator's operators manuals for any instructions and safety messages.

Do not let anyone install or use without proper installation.

HOW TO GET HELP



Call us at 855-398-6540 (8 AM - 4 PM)



Email us at support@thunderbirdaz.com



Contact your local dealer where you purchased this product.



WARNING

This product can expose you to chemicals which are known to the State of California to cause cancer, birth defects, or other reproductive harm.
 For more information, go to www.P65Warnings.ca.gov

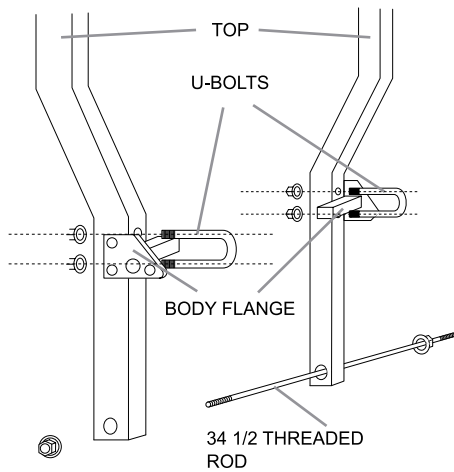
GT1 CANOPY KIT INSTALLATION GUIDE

for John Deere T-Series Gators

CANOPY ASSEMBLY

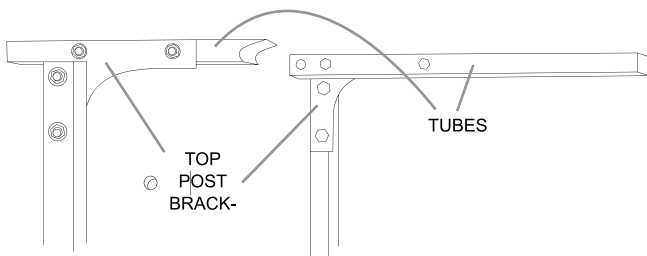
1. U-bolt Installation and Rod Securing

Position the upright and insert a U-bolt, loosely attaching the flange nuts (see Diagram 1). Repeat for the other side. Then, thread a flange nut onto a threaded rod, feed it completely under the Gator, and pass it through the bottom hole of the opposite upright. Attach and secure another flange nut.



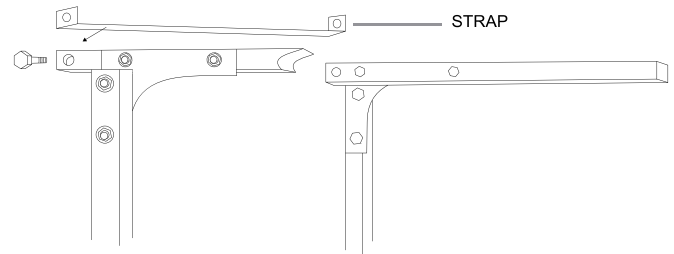
2. Attaching and Leveling Upright Side Plates

Attach the upright side plates on the inside using 2" x 1/2" bolts, and ensure they are level (see Diagram 2).



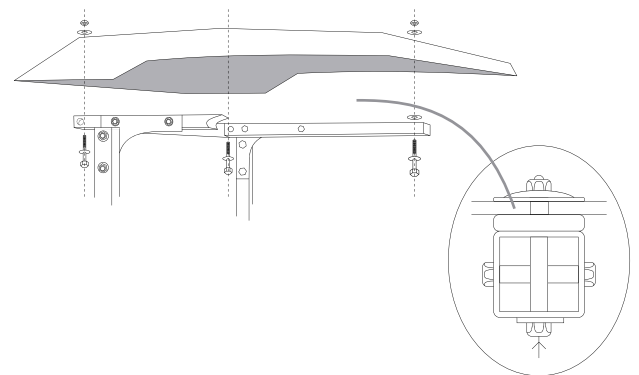
3. Attaching the 39" Cross Strap

Attach the 39" x 3/4" cross strap as shown in Diagram 3. It is crucial to position the strap exactly as illustrated. Insert the attaching bolts from the outside, securing them with nuts on the inside.



4. Securing the Canopy to Tubes

Center the canopy onto the tubes (see Diagram 4). Begin with one rear corner and drill a 3/8" hole upwards through the canopy, using the predrilled tube as a guide. Place a flat washer on a 2"-3/4" bolt and run it up through the tube. Add a 1"-1/2" x 3/8" rubber isolator pad on the bolt between the tube and the canopy underside. Continue the bolt through the canopy, place a rubberbacked washer, and loosely tighten with a 3/8" Nylok nut. Follow the same steps to attach the other rear side, and then proceed to the two front mounts.



IMPORTANT: Do not over-tighten Nylok nut. Tighten only until iso pad begins to "bulge"