

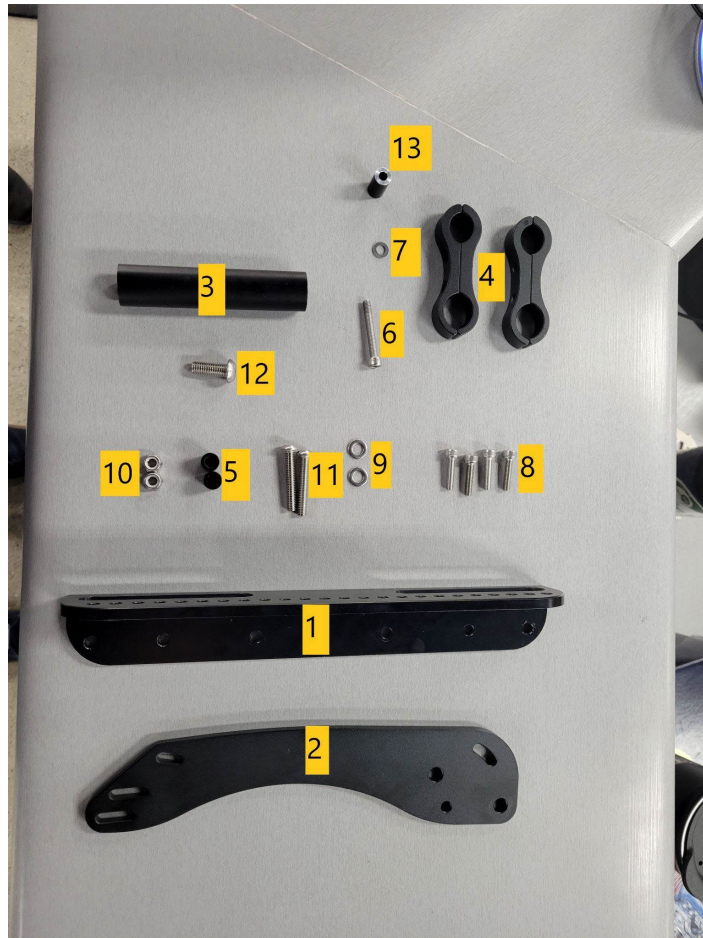
UTC Custom ICE BATTERY MOUNT

RIGID FRAME/ NO REAR SUSPENSION

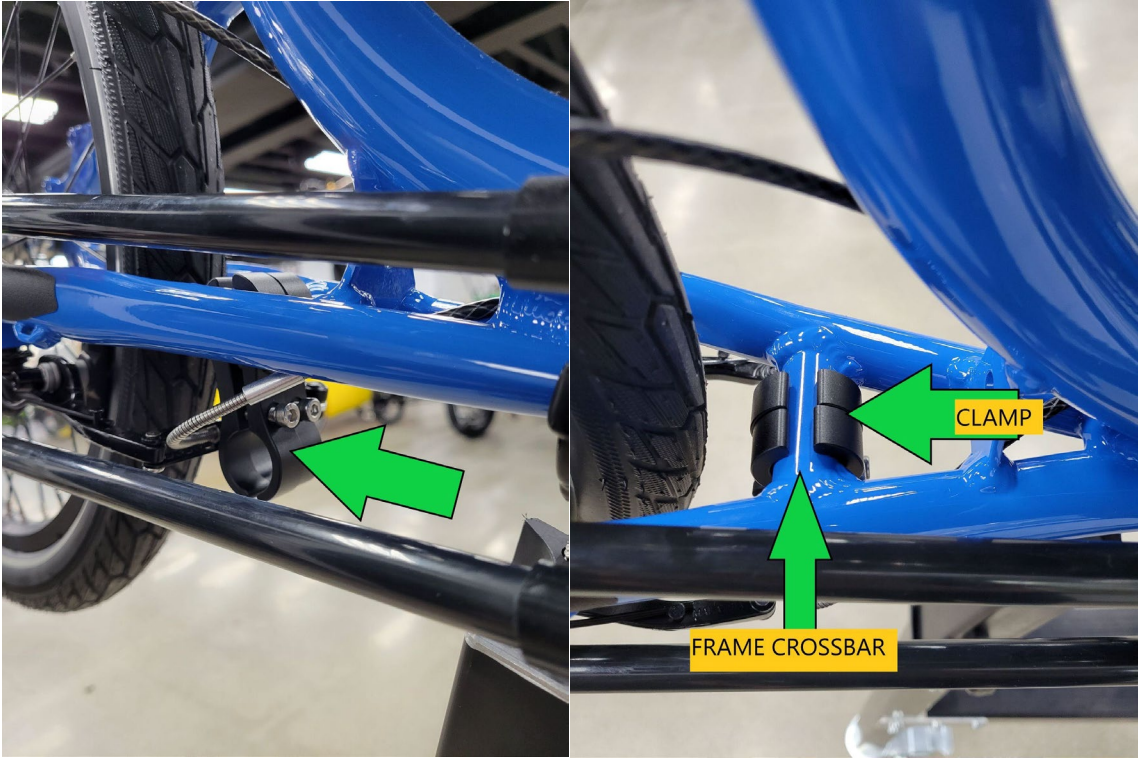
PARTS LIST:

- 1: QTY 1-UT Custom Battery Mount Sled Bracket
- 2: QTY 1-UT Custom Battery Support Arm
- 3: QTY 1-UT Custom Rigid Lower Battery Mount
- 4: QTY 2-UT Custom Rigid Battery Frame Clamps
- 5: QTY 2-UT Custom Battery Sled Spacers
- 6: QTY 1- M5x40 Bolt
- 7: QTY 1-M5 Washer
- 8: QTY 4-M5x20mm Bolts
- 9: QTY 2-M6 Washers
- 10: QTY 2-M6 Nuts
- 11: QTY 2-M6x35 Button Heads
- 12: QTY 1-M8x20 Button Head
- 13: QTY 1-20mm Spacer

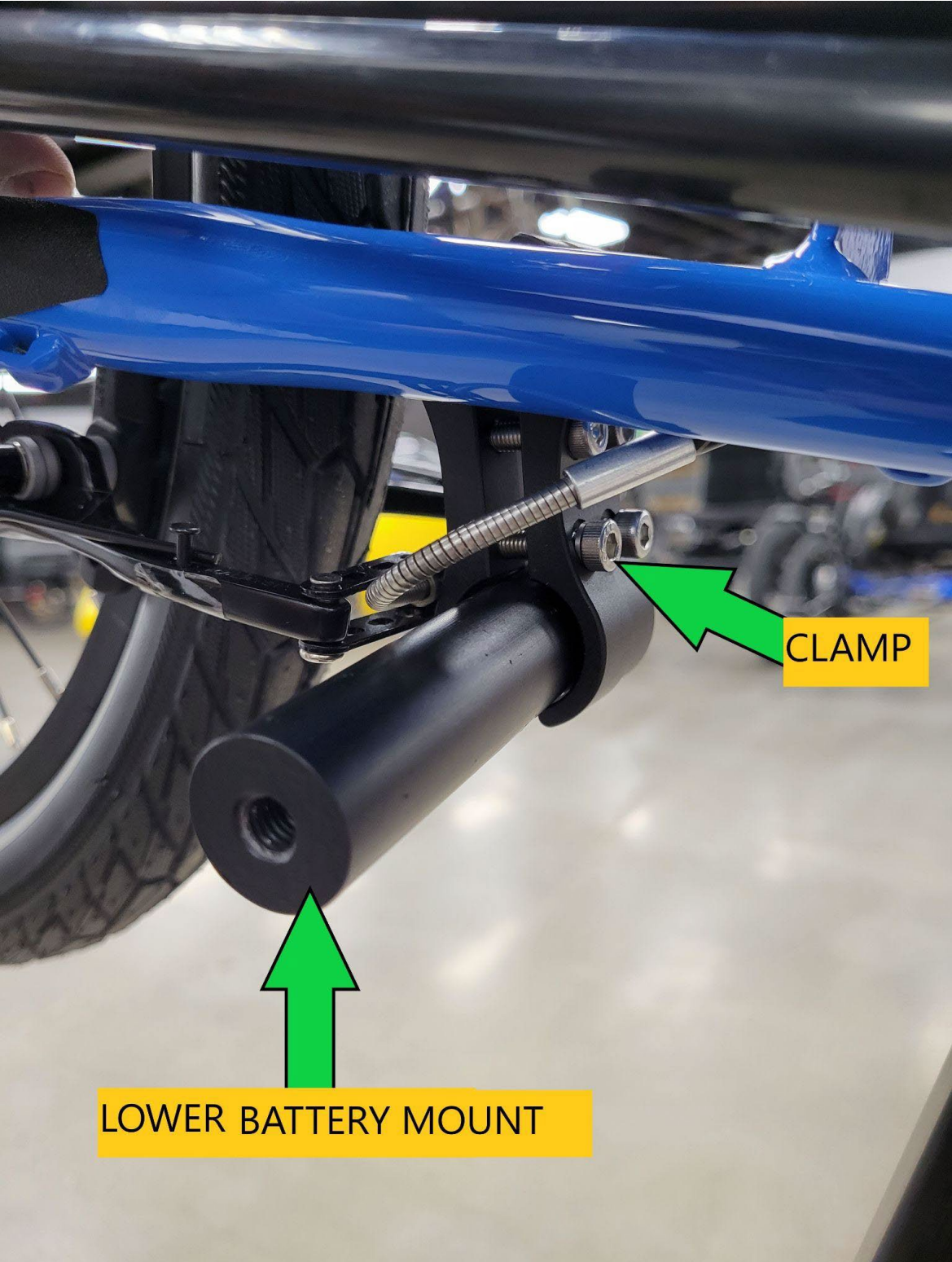
PLEASE MAKE SURE ALL HARDWARE LISTED IS INCLUDED BEFORE ASSEMBLY



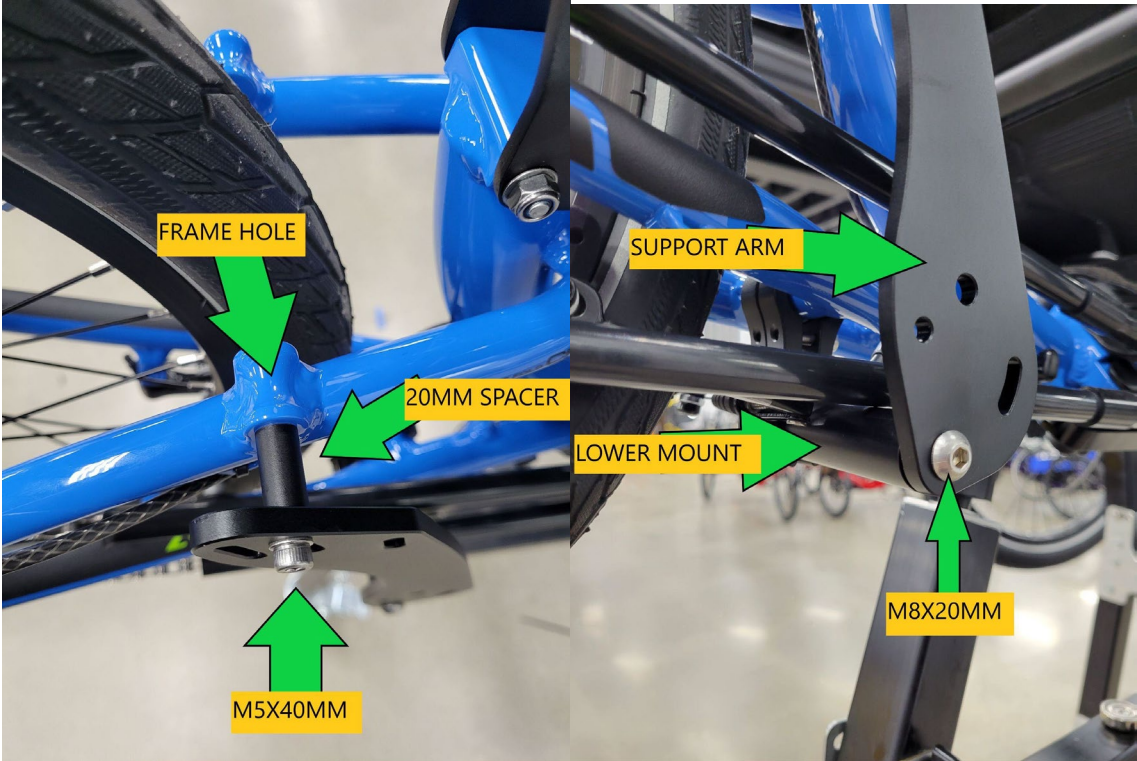
Start assembly with the battery frame clamps. These clamp to the crossbar on the rear fork. (pictured below) Use 4 5x20mm bolts for this. There is a large and small side to this clamp. The smaller side of the clamp is the side that clamps to the frame of the trike.



Next install the Lower battery mount into the larger side of the clamp. (pictured below) Once you have the clamps installed on the frame and the lower mount installed, tighten all the hardware on the clamps.

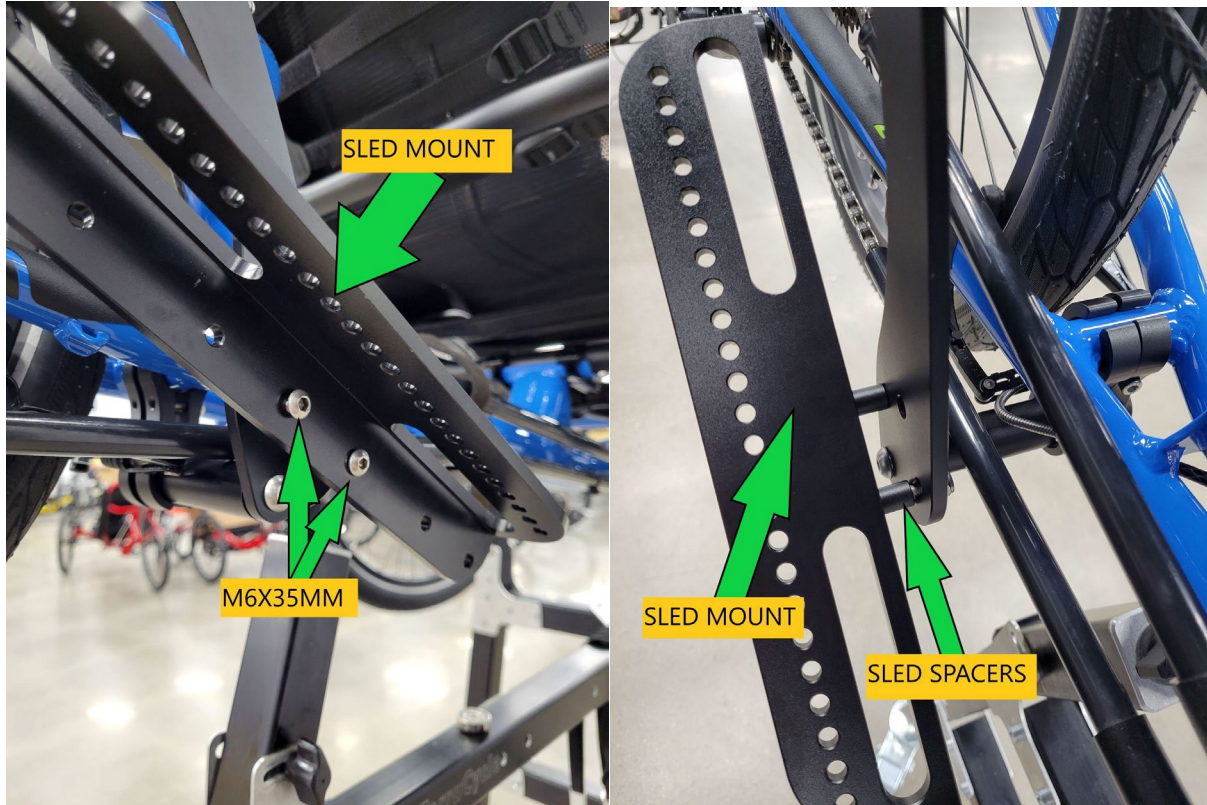


Next, install the UTCustom Battery Support Arm using the M8x20 button head on the lower mount, and the M5x40 bolt and 20mm spacer (depending on application) in the threaded hole on the frame (pictured below)



Next, install the UTCustom Battery Mount Sled Bracket to the support arm. There is a slotted hole that this bracket will mount to. This allows you to angle the bracket for your application. (pictured below)

Use the M6x20 and bolts and sled spacers for this bracket.



Make sure everything is tight and secure before installing the battery, and riding.

If you have any further questions or concerns, please give us a call at **866-446-2065** or email trikes@utahtrikes.com

