















in place as well.

- 6. Next, you can cut the small pieces for the runner supports. They only need to be as long as necessary for placing two T joiners next to each other or roughly 1½" long. Feel free to glue the small pieces to the T joiners. Do NOT glue these assembled pieces to the existing structure!
- 7. Next, you can take the last of your PVC and cut 4 pieces about 8" in length, each, and create the runners where your kayak will sit. Feel free to glue these into the T joiners at the top of the structure. The T joiners should NOT be glued at this point and will remain unglued for disassembly and storage. Using the remainder of your PVC, jam this into the T joiner in the middle of your axle. This will be your kickstand, for lack of a better word, which will hold your cart upright while you position your kayak!
- 8. Finally, send the threaded rod through the axle assembly using the holes drilled in step 6. If your axle rod is too long, wait to cut it until you have put the wheels and nuts on to check for fitment. You don't want to cut the threaded rod too short. Afterwards, put a locking washer and nut on each end of the axle against the caps, slide on the wheels, and put another nut on the ends to secure the wheels.

