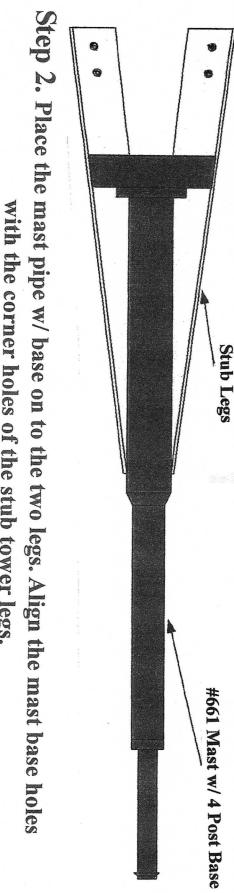


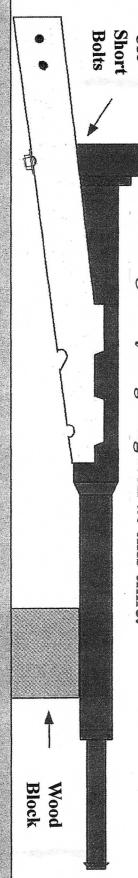
#661 Mast w/ 4 Post Base

Step 1. Lay two angle iron on a flat table or workbench in the shape of a "V" with the top edges interlocked.

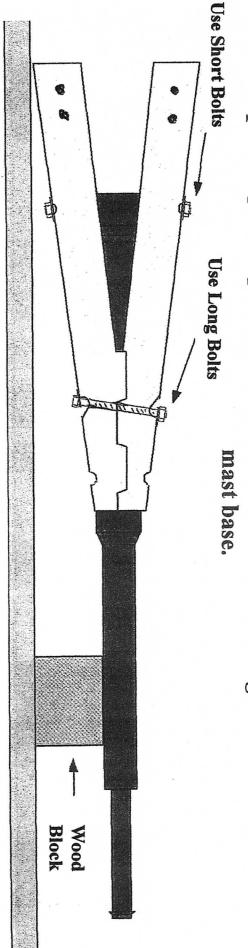


with the corner holes of the stub tower legs.

Step 3. Attach the base to the two legs using the short bolts supplied. The bolts should be inserted through the mast base with the nut on the outside of the stub Use tower leg. Only finger tighten at this time.

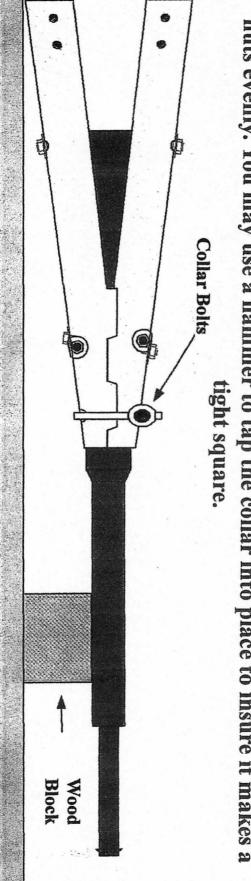


Step 4. Repeat Steps 1 thru 3 so that all four stub tower legs are now bolted to the



shaped holes. Note that these long bolts should be inserted at a slight angle, from the bottom edge of an oval hole to the top edge of the receiving oval hole. This will allow all four long bolts to be used. Once all four long bolts w/ nuts are in place tighten Step 5. Add the long bolts to the stub tower threading them through the oval them securely and evenly.

Step 6. Now attach the collar bolt around the top of the 4 stub legs. Make sure the nuts evenly. You may use a hammer to tap the collar into place to insure it makes a collar rests in the corner notches near the top of the stub. Tighten the collar bolt



securely. Roll the stub tower over and tighten the other two mast base anchor bolts mast base anchor bolts on the top side of your partially assembled stub tower. Add Step 7. To mount the lower furl w/ lever, part 609, remove the two nuts from the the lower furl w/lever, part 609, by inserting the mast pipe through the furl collar angle iron anchors, as shown, on the corners of the stub tower legs with the mast with the lever arms pointed towards the bottom of the stub. Align the lever arm base anchor bolts. Replace the nuts on the mast base bolts. Tighten the nuts securely.

