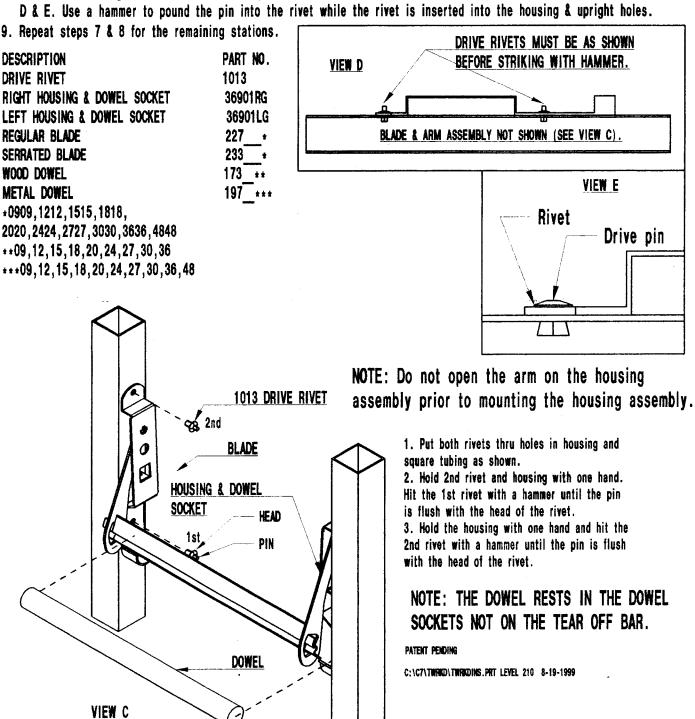
ASSEMBLY INSTRUCTIONS FOR THE FOUR DECK TOWER UNITS. T369 4-HIGH REGULAR T344 4-HIGH SERRATED

TOOLS: HAMMER & TWO 7/16 WRENCHES

- 1. Place the upright, top cross tube, assembled upright & bottom cross tube on a table making a rectangle as shown in View A.
- 2. Fasten a 1/4 x 2 bolt with one 1/4 flat washer, 1/4 lock washer & 1/4 nut at each top end of the frame shown in View A.
- 3. Fasten a foot to the bottom cross tube & upright using two 1/4 x 2 bolts with one 1/4 lock washer & one 1/4 nut each.

 See View A.
- 4. Repeat step 3 by fastening the other foot to the bottom cross tube & the assembled upright. (Tighten all nuts & bolts)
- 5. Lay the frame on its upright side. (The side without the housing assemblies on it.)
- 6. Insert a blade in the hole of a right arm on the assembled upright tube. (See Views B & C.)
- 7. Insert the left end of the blade in the hole of the left arm as shown in Views B & C.
- 8. Attach the housing & dowel socket assembly to the appropriate position on the upright with two drive rivets. See View C, D & E. Use a hammer to pound the pin into the rivet while the rivet is inserted into the housing & upright holes.



PAGE 1 OF 2

