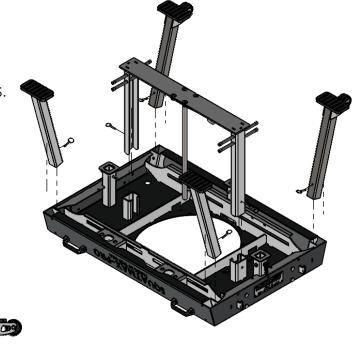
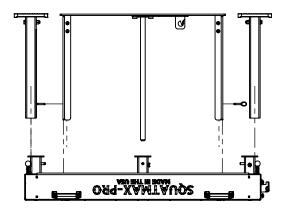
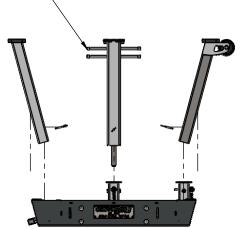
STEP 1:

- POSITION BASE WITH TOP FACE DOWN AND ONE END PROPPED UP ENOUGH FOR THE LOAD PIN TO PROTRUDE THROUGH AFTER ASSEMBLY (APPROX 6 INCHES).
- <u>USE CARE WHEN REMOVING BASE FROM CRATE</u> NOT TO DRAG TOP SURFACE ACROSS METAL BRACKETS CAUSING DAMAGE TO FINISH.
- INSERT LEGS AND FOOT PLATE. WHEELED LEGS ARE LOACTED OPOSIDE THE BASE HANDLES. INSERT 6X 1" QUICK RELEASE PINS AS SHOWN TO SECURE LEGS AND FOOTPLATE.
- REMOVE RUBBER SHIPPING CAPS FROM BAND PEGS ON FOOT PLATE AND LOAD PIN.







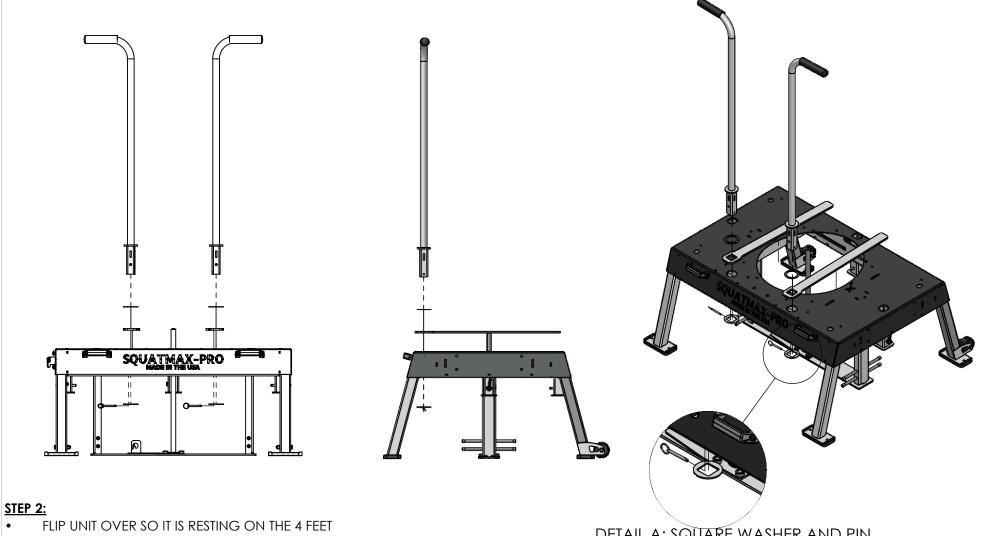


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- INSERT LOAD BARS INTO BASE. END WITH CUTOUT MUST BE INSERTED INTO HANDLE HOUSING FIRST. PLAIN END IS ROTATED INTO SLOT ON OPPOSITE SIDE
- PLACE 2X PLASTIC WASHERS OVER HANDLE HOLES ON BASE TOP. INSERT HANDLES THROUGH HOLES. ROTATE HANDLES TO PASS THEM THROUGH LOAD BAR CUTOUTS.
- SECURE HANDLES ON UNDERSIDE OF BASE WITH SQUARE CUTOUT WASHERS AND 2" QUICK RELEASE PINS

DETAIL A: SQUARE WASHER AND PIN

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STEP 3:

- ATTACH J-CUPS TO BASE. BAR RETAINERS AND BOLTS ARE PREINSTALLED,
 BUT J-CUPS ARE REMOVED FOR SHIPPING. REMOVE 4X CARRIAGE BOLTS AND NYLOC NUTS
 FROM INSIDE OF BASE AND INSTALL J-CUPS. 9/16" WRENCH/SOCKET IS REQUIRED TO TIGHTEN NUTS.
- CHECK THAT BAR RETAINERS SLIDE FREELY AFTER ATTACHING J-CUPS. IF THERE IS BINDING IT MAY BE NECESSARY TO LOOSEN BOLTS AND REPOSITION SO BARS ARE CENTERED IN SLOT.

