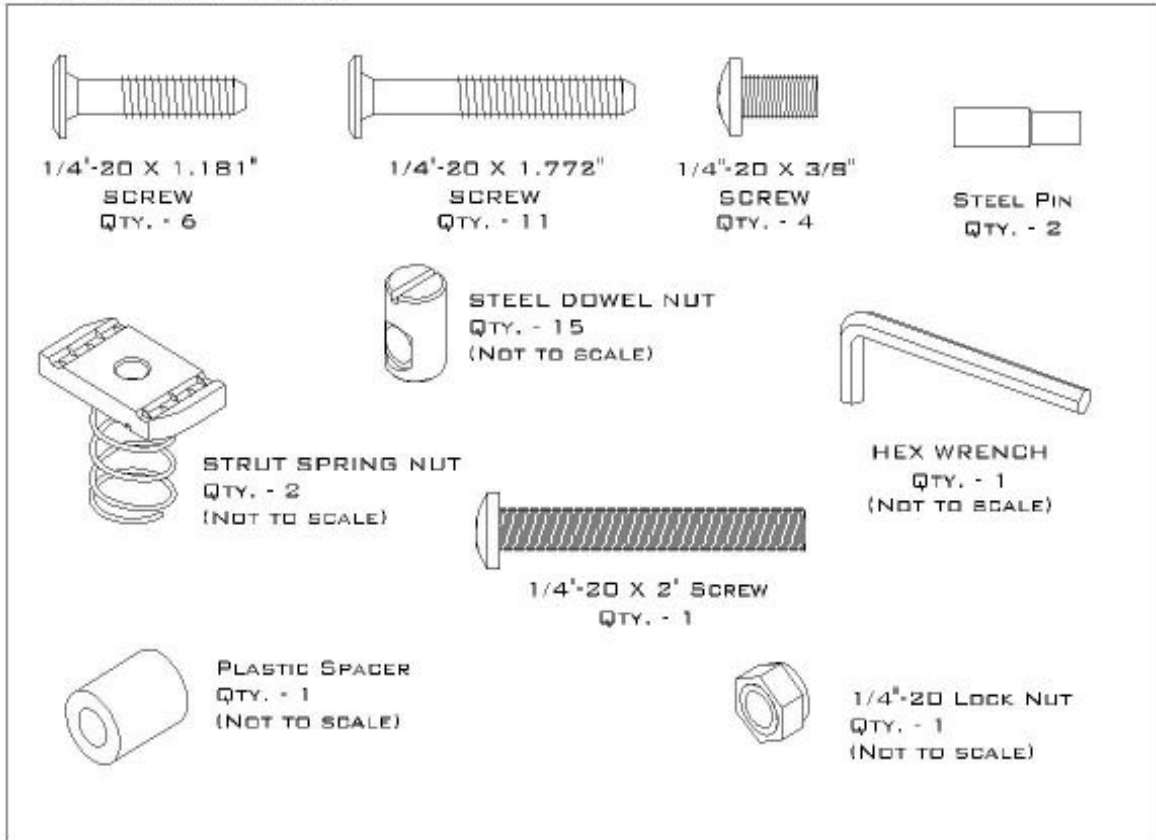


Benee's Sgl & Dbl CPU Holder

HARDWARE / TOOLS

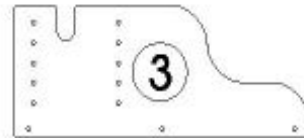
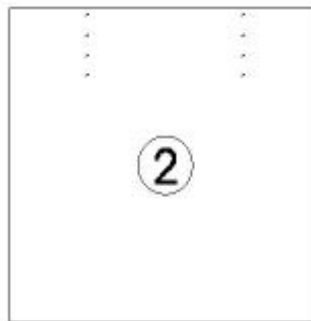
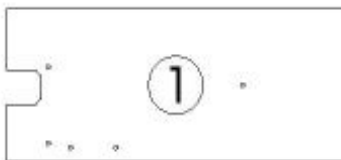


TOOL REQUIRED: PHILLIPS SCREWDRIVER, HEX WRENCH (PROVIDED), WRENCH SET.

NOTE: DO NOT USE A POWER SCREWDRIVER OR A POWER DRILL TO TIGHTEN SCREWS

PIECES ENCLOSED: (NOT SHOWN TO SCALE)

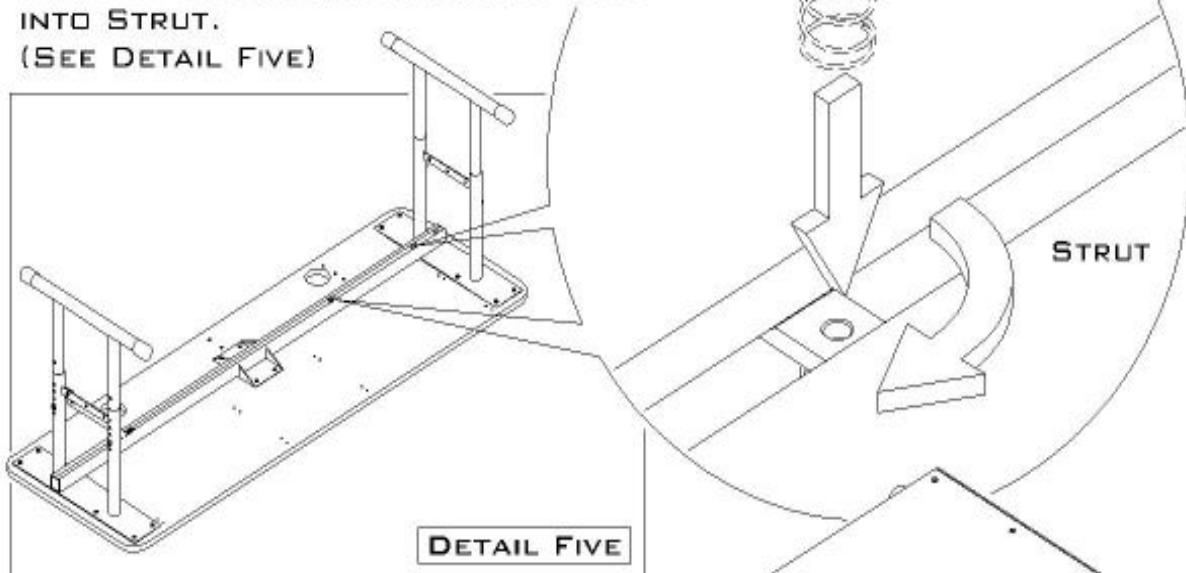
- #1 - Right & Left Sides, qty. 2
- #2 - Bottom Shelf, qty. 1
- #3 - Plastic Side, qty. 2
- #4 - Top, qty. 1
- #5 - Back, qty. 1



INSPECT ALL PARTS FOR FREIGHT DAMAGE. IF DAMAGE IS DISCOVERED, AND IT WAS NOT NOTED ON THE BILL OF LADING AT THE TIME OF DELIVERY, PLEASE CALL Benee's AT 1-800-854-1411.

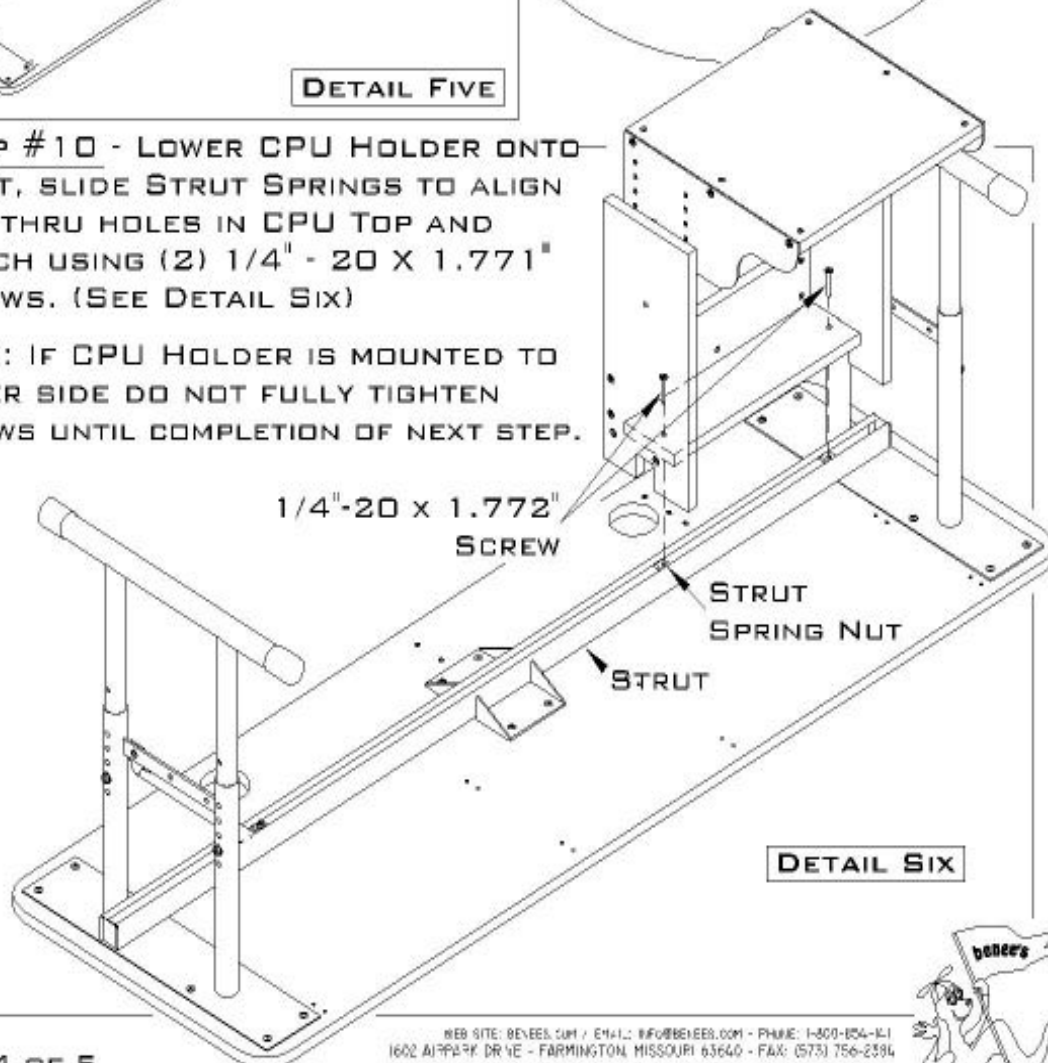


STEP #9 - DETERMINE LOCATION OF CPU HOLDER. INSERT STRUT SPRING NUTS (2 TOTAL) INTO STRUT. TURN STRUT SPRING NUT TO BE PARALLEL WITH STRUT, PUSH STRUT SPRING NUT INTO STRUT AND TURN 90 DEGREES, RELEASE TO "LOCK" INTO STRUT. (SEE DETAIL FIVE)



STEP #10 - LOWER CPU HOLDER ONTO STRUT, SLIDE STRUT SPRINGS TO ALIGN WITH THRU HOLES IN CPU TOP AND ATTACH USING (2) 1/4" - 20 X 1.771" SCREWS. (SEE DETAIL SIX)

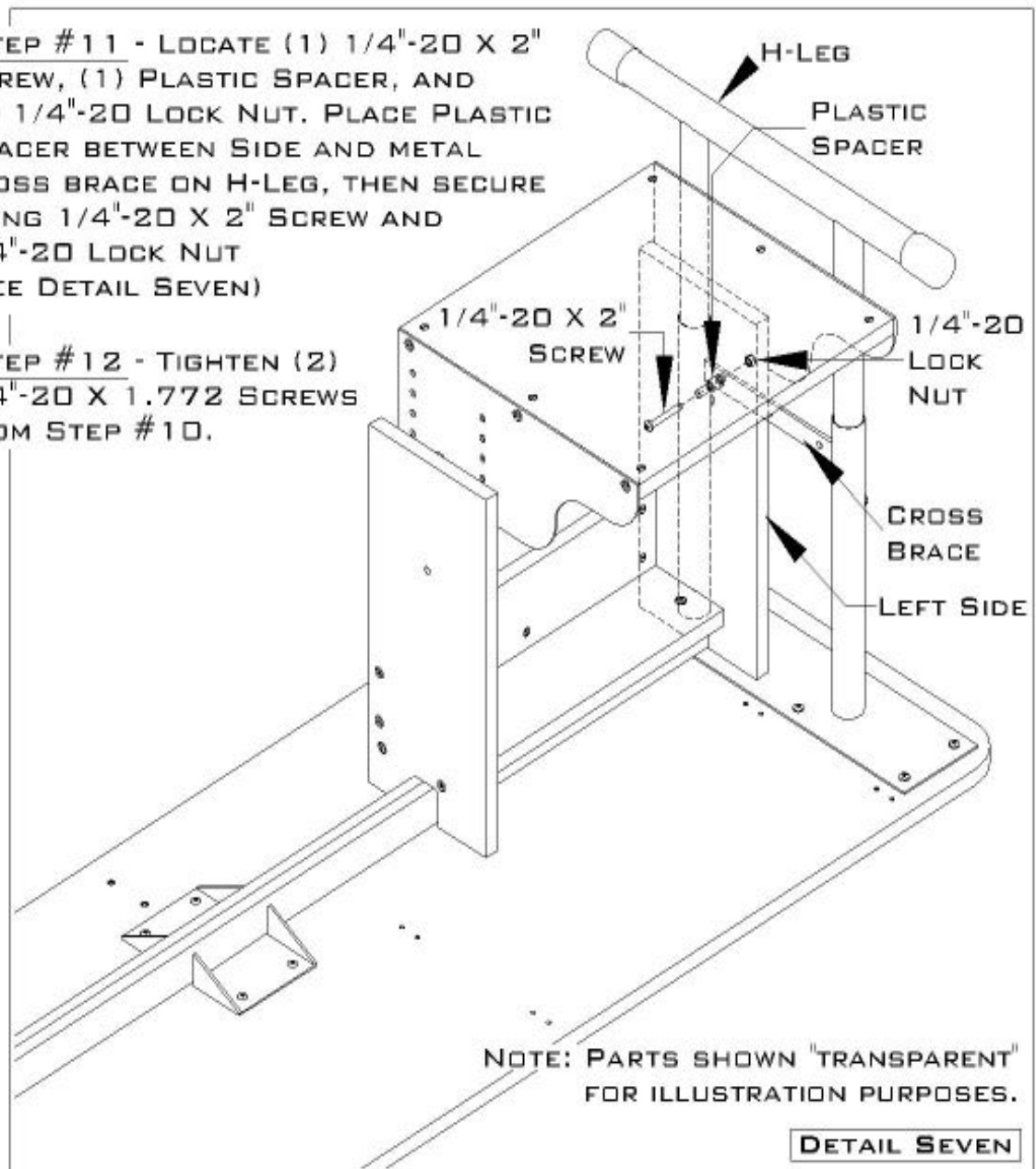
NOTE: IF CPU HOLDER IS MOUNTED TO EITHER SIDE DO NOT FULLY TIGHTEN SCREWS UNTIL COMPLETION OF NEXT STEP.



STEP #10 CONTINUED - IF CPU HOLDER IS NOT MOUNTED TO EITHER SIDE (AGAINST LEFT OR RIGHT LEG), TIGHTEN 1/4"-20 X 1.772" SCREWS. INSTALLATION COMPLETE.

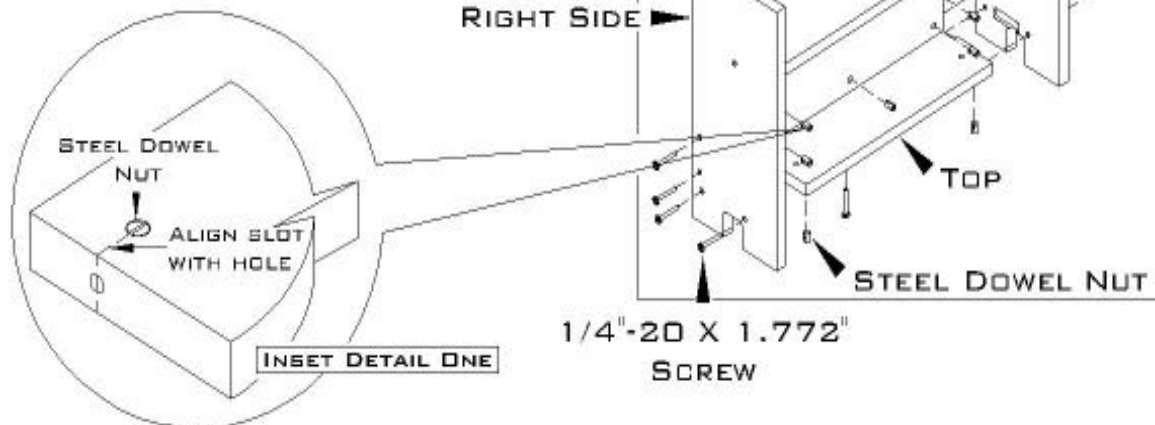
STEP #11 - LOCATE (1) 1/4"-20 X 2" SCREW, (1) PLASTIC SPACER, AND (1) 1/4"-20 LOCK NUT. PLACE PLASTIC SPACER BETWEEN SIDE AND METAL CROSS BRACE ON H-LEG, THEN SECURE USING 1/4"-20 X 2" SCREW AND 1/4"-20 LOCK NUT (SEE DETAIL SEVEN)

STEP #12 - TIGHTEN (2) 1/4"-20 X 1.772 SCREWS FROM STEP #10.



STEP #1 - LAYOUT ALL PARTS AND HARDWARE TO INSURE EVERYTHING HAS BEEN INCLUDED AND THAT YOU ARE FAMILIAR WITH THE COMPONENTS.

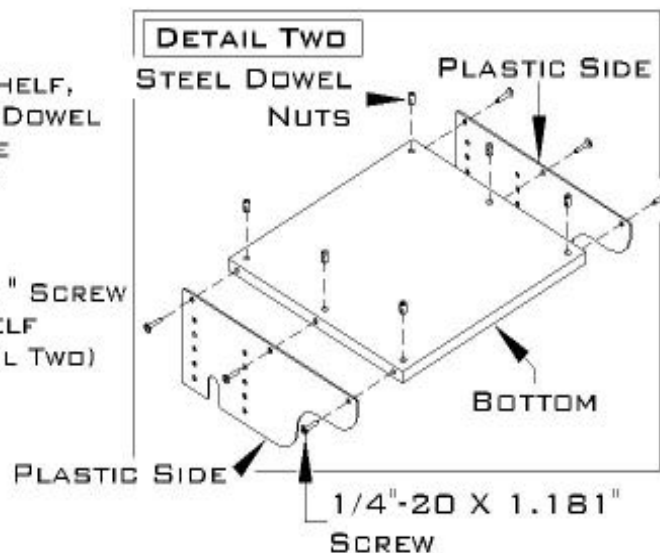
STEP #2 - LOCATE (1) LEFT SIDE, (1) RIGHT SIDE, (1) TOP, (1) BACK, (9) 1/4"-20 X 1.772" SCREW, AND (9) STEEL DOWEL NUTS. INSERT STEEL DOWEL NUTS INTO EACH 10.5 MM HOLE IN THE TOP AND BACK, (9 TOTAL) (SEE DETAIL ONE & INSET DETAIL ONE)



STEP #3 - WITH 1/4"-20 X 1.772" SCREW (9 TOTAL), ASSEMBLE LEFT SIDE, RIGHT SIDE, TOP, AND BACK (SEE DETAIL ONE).

STEP #4 - LOCATE (1) BOTTOM SHELF, (2) PLASTIC SIDES. INSERT STEEL DOWEL NUTS IN EACH 10.5 MM HOLE IN THE BOTTOM SHELF. (SEE DETAIL TWO)

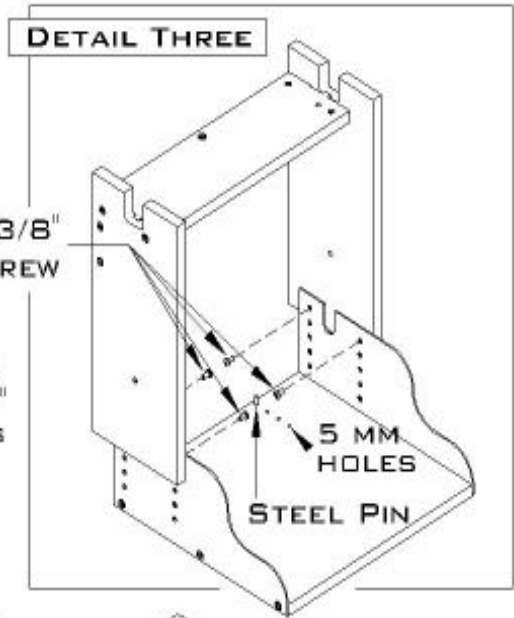
STEP #5 - WITH 1/4"-20 X 1.181" SCREW (6 TOTAL), ASSEMBLE BOTTOM SHELF AND (2) PLASTIC SIDES. (SEE DETAIL TWO)



STEP #6 - MEASURE HEIGHT OF CPU TO DETERMINE WHICH ADJUSTMENT HOLES TO USE. USING 1/4"-20 X 3/8" SCREWS (4 TOTAL) ASSEMBLY THE TWO SUB-ASSEMBLIES FROM DETAILS ONE AND TWO. (SEE DETAIL THREE)

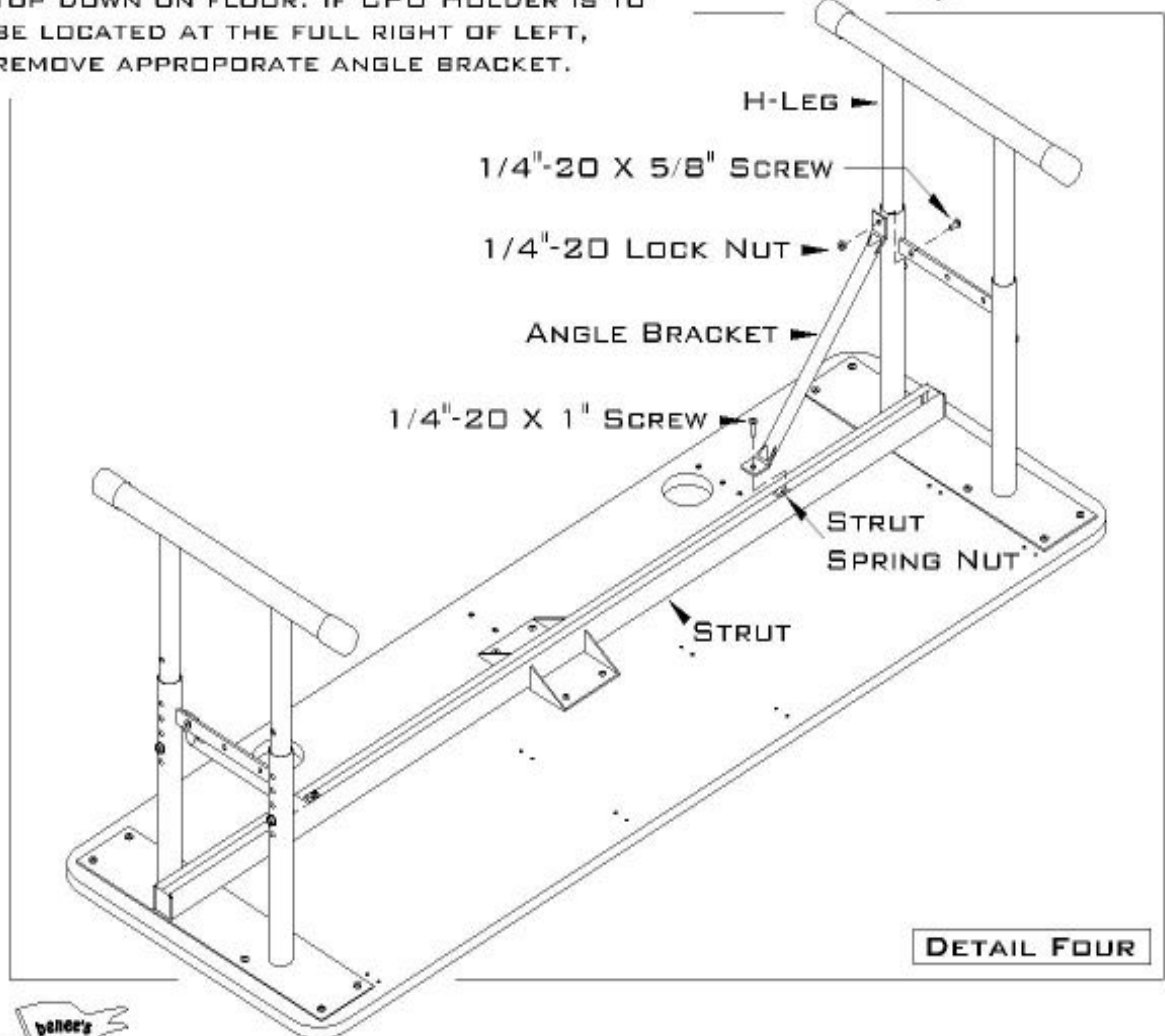
STEP #7 - LOCATE (2) STEEL PINS AND INSERT INTO BACK (2) 5 MM HOLES IN BOTTOM SHELF, THESE ARE INTENDED AS A "BACK STOP" FOR YOUR CPU, THESE CAN BE ADJUSTED AS NEEDED. (SEE DETAIL THREE)

STEP #8 - LAY ASSEMBLED STRUT TABLE TOP DOWN ON FLOOR. IF CPU HOLDER IS TO BE LOCATED AT THE FULL RIGHT OF LEFT, REMOVE APPROPRIATE ANGLE BRACKET.



1/4"-20 X 3/8"
SCREW

5 MM
HOLES
STEEL PIN



H-LEG

1/4"-20 X 5/8" SCREW

1/4"-20 LOCK NUT

ANGLE BRACKET

1/4"-20 X 1" SCREW

STRUT
SPRING NUT

STRUT

DETAIL FOUR

