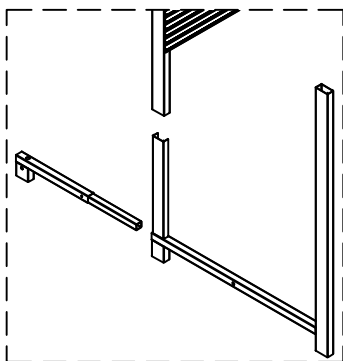
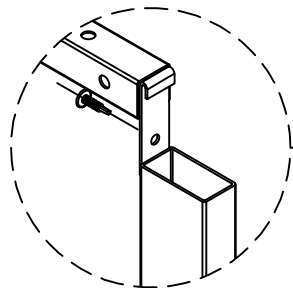




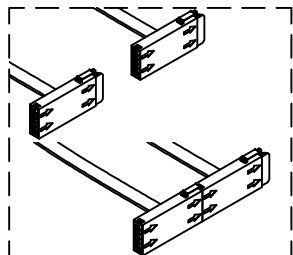
STEP 1

INSERT "J" LEG PANEL THEN INSERT LEG INTO "J" LEG



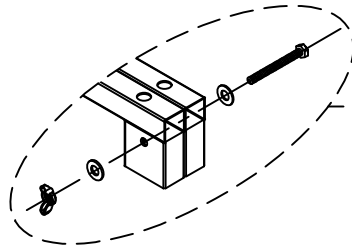
STEP 2

SLIDE COUNTER ROD INTO "J" LEG AND PANEL FOR MORE STABILITY
SCREW EACH ROD WITH #10x3/4"L MOD TRUSS (SELF DRILLING SCREW)



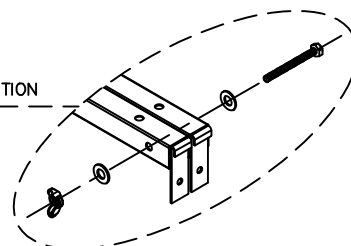
STEP 3

CONNECT ALL ELECTRICAL BY DASIY CHAINS THEM TOGETHER
(MAKE TO FOLLOW FLOW ARROWS)



OPTION
WITH MORE THAN ONE WORKSTATION

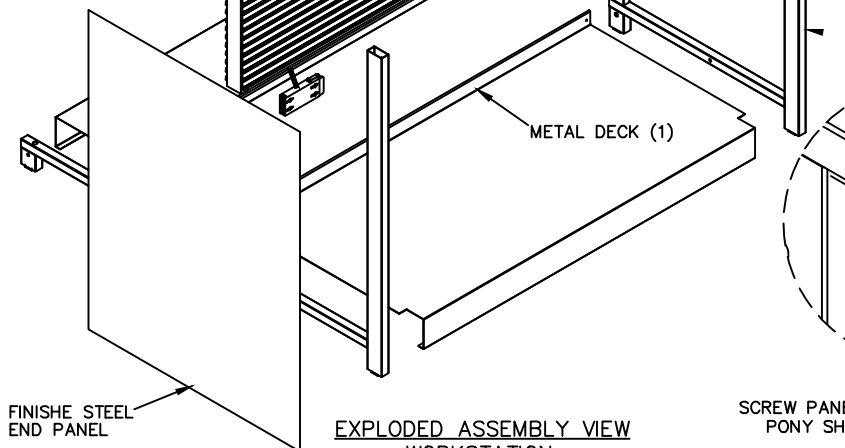
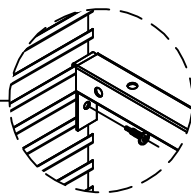
BOLT EACH LEG & ROD WITH
1/4-20x2-1/2"L HEX BOLT
1/4"φ WASHER
1/4"-20 WING NUT



BOLT EACH LEG & ROD WITH
1/4-20x2-1/2"L HEX BOLT
1/4"φ WASHER
1/4"-20 WING NUT

PONY SHELF (1)

EXTERIOR PANEL (1)



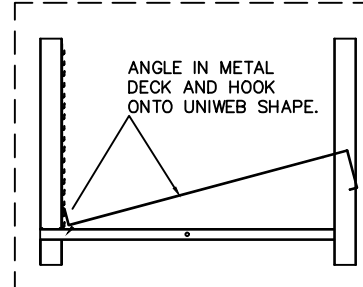
METAL DECK (1)

FINISHE STEEL
END PANEL

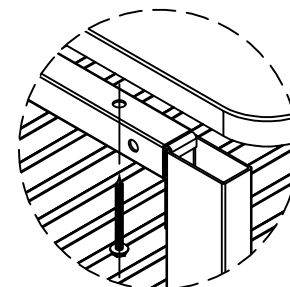
EXPLODED ASSEMBLY VIEW
WORKSTATION

COUNTER TOP

COUNTER TOP
ROD 24-15/16" (2)

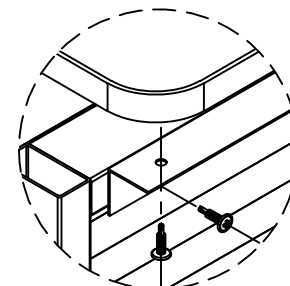


STEP 4



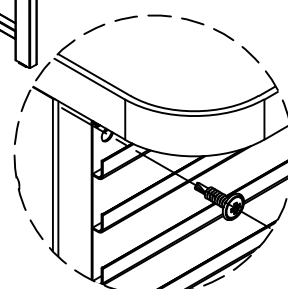
STEP 5

SCREW THROUGH COUNTER TOP ROD
AND INTO COUNTER TOP



STEP 6

SCREW L BRACKET TO
STIFFNER AND PONY SHELF
(MAKE SURE PONY SHELF IS
STRAIGHT AND LEVEL)



STEP 7

SCREW PANEL INTO STIFFNER AFTER THE
PONY SHELF L BRACKET IS PUT IN

UNIWEB INC.
We Create Space

222 So. Promenade Ave. Corona Ca, 92879 (951) 279-7999 1-800-4-UNIWEB UNIWEBINC.COM

DESIGNED BY:
AV

SALESMAN:

APPROVED BY:

REF. NO:
DATE:
9-25-17

SCALE:
N.T.S.

48" Workstation

REV:

1 OF 1