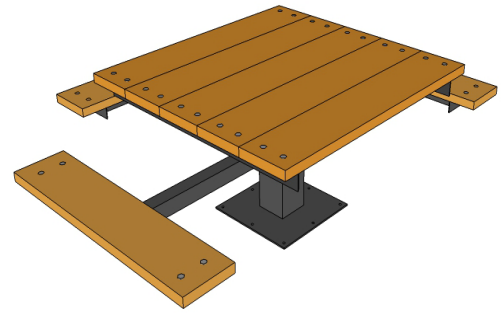




T - TABLE ADA

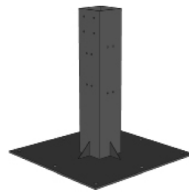


TOOLS REQUIRED: RATCHET & IMPACT DRIVER
7/16" SOCKET & 3/4" SOCKET
3/4" OPEN END OR BOX END WRENCH

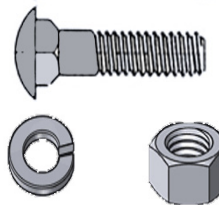
MATERIALS



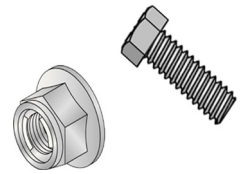
(2) TABLE TOP SUPPORTS



(1) BASE COMPONENT



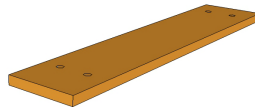
(32) 2 1/2" CARRIAGE BOLTS
(32) LOCK WASHERS
(32) HEX NUTS



(24) HEX SHOULDER NUT
(24) 1 1/2" HEX HEAD BOLTS



(3) ARM COMPONENTS



(5) TABLE TOP BOARDS
(3) SEAT BOARDS



(4) CONCRETE ANCHORS

INSTRUCTIONS

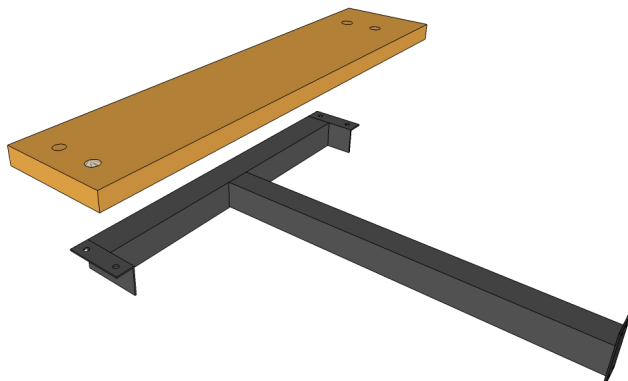


Illustration 'A'

1. Check parts list to verify all materials are included.
2. Place arm component on solid surface with mounting holes facing up. (Illustration 'A')
3. Attach bench seat to arm component using carriage bolts, lockwashers, and hex nuts. Repeat for all seats.

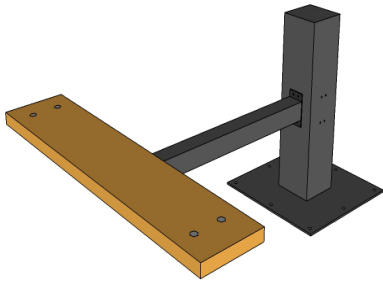


Illustration 'B'

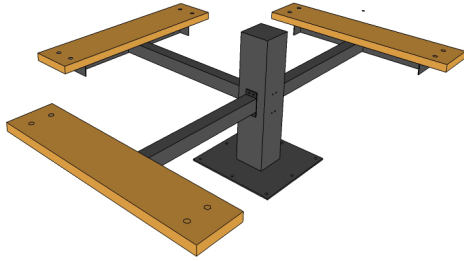


Illustration 'C'

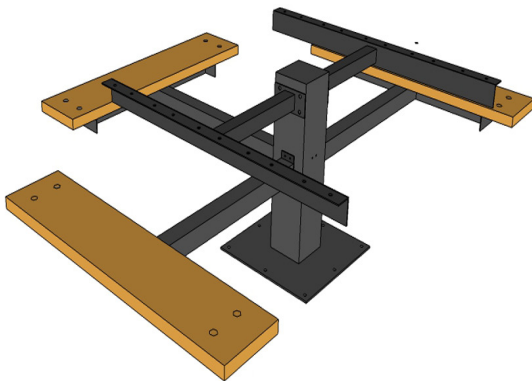


Illustration 'D'

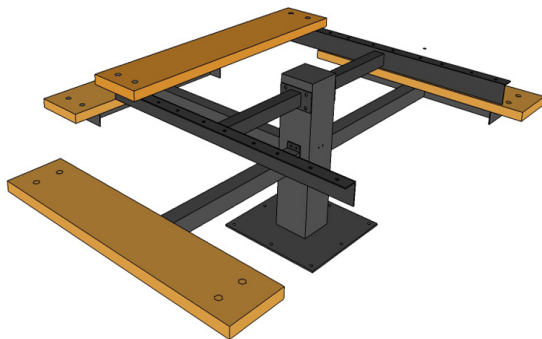


Illustration 'E'

NOTE: When attaching arm components to base, it will be necessary to hold the base place down to prevent tipping.

4. Place base component on a flat and level surface. Attach arm component to base using hex head bolts and shoulder nuts.

5. Take remaining seating components and repeat step 4. (Illustration 'C')

6. Attach table top supports to base components using hex head bolts and shoulder nuts. (Illustration 'D') Repeat for opposite side.

7. Attach table top board to supports using carriage bolts, lock washers and hex nuts. (Illustration 'E')

8. Depending on surface, use proper anchors to securely fasten table in place through base component mounting plate.