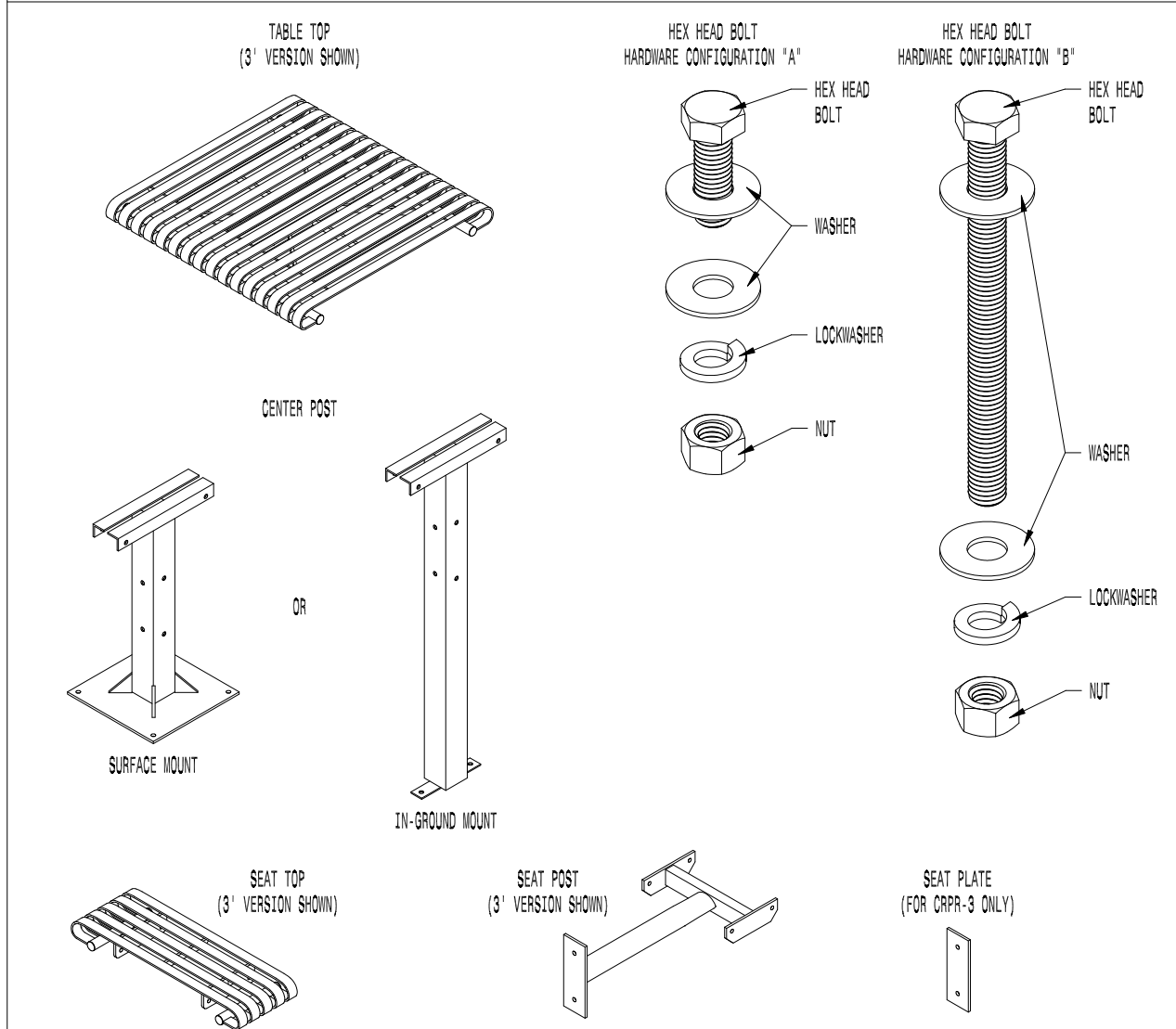


## COMPONENTS



### QUANTITIES

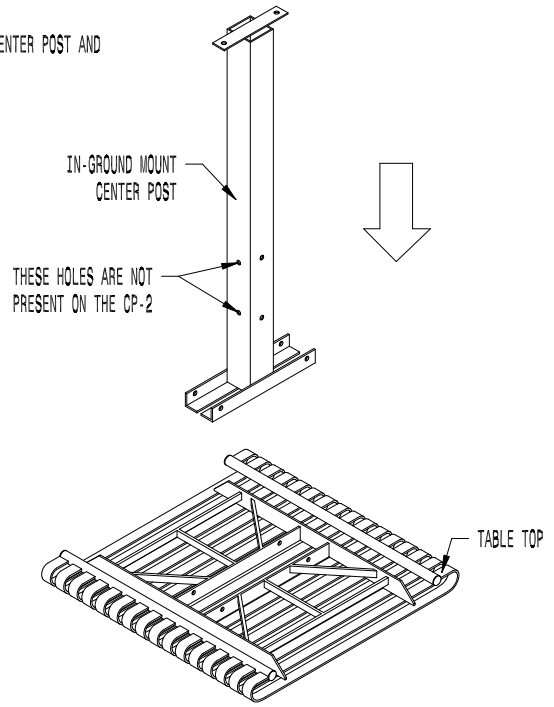
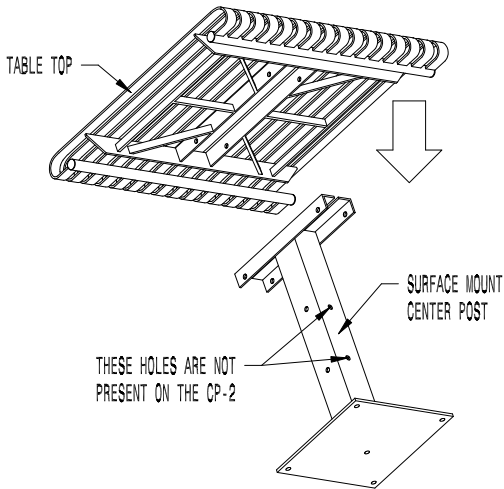
| MODEL  | TABLE TOP | CENTER POST | SEAT TOP | SEAT POST | SEAT PLATE | HARDWARE CONFIGURATION "A" | HARDWARE CONFIGURATION "B" |
|--------|-----------|-------------|----------|-----------|------------|----------------------------|----------------------------|
| CRPR-2 | 1         | 1           | 2        | 2         | 0          | 12                         | 2                          |
| CRPR-3 | 1         | 1           | 3        | 3         | 1          | 16                         | 4                          |
| CRPR-4 | 1         | 1           | 4        | 4         | 0          | 20                         | 4                          |



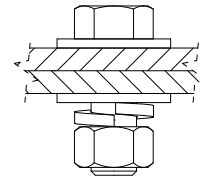
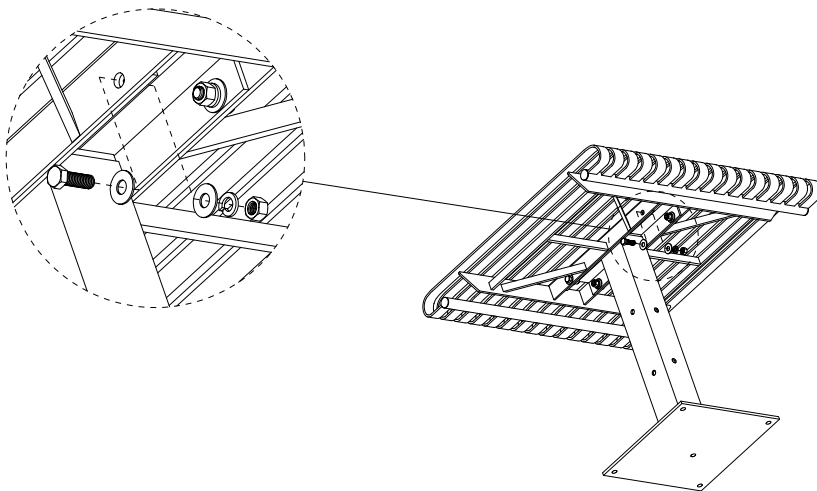
ALL STEEL CENTER-POST TABLE  
 SHOWN: GENERAL ASSEMBLY INSTRUCTIONS

\* ALL DIMENSIONS ARE IN INCHES \*

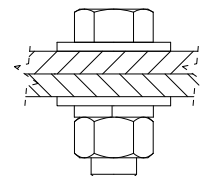
- 1 - REMOVE ALL PARTS FROM THEIR BOXES AND BAGS. PLACE ON TOWELS OR A SOFT SURFACE TO PREVENT SCRATCHING THE FINISH.
- 2 - SURFACE MOUNT: PLACE TABLE TOP ON TOP OF CENTER POST AND LINE UP HOLES.  
 IN-GROUND MOUNT: PLACE TABLE TOP ON A FLAT SURFACE WITH TOP SIDE FACING THE GROUND. INSERT THE CENTER POST AND LINE UP HOLES.



- 3 - INSERT HEX HEAD BOLT HARDWARE CONFIGURATION "A" THROUGH HOLES AS SHOWN. HAND TIGHTEN. DO NOT TIGHTEN FULLY UNTIL ALL BOLTS ARE IN PLACE.
- 4 - ONCE ALL BOLTS ARE IN PLACE, USE LEVEL TO CHECK ALIGNMENT OF TABLE TOP. AFTER TABLE TOP IS PROPERLY SPACED AND ALIGNED, TOOL TIGHTEN ALL BOLTS USING A 3/4" SOCKET WRENCH OR 3/4" STANDARD WRENCH. TIGHTEN ALL BOLTS UNTIL LOCK WASHERS COMPRESS, AS SHOWN.



HARDWARE CONFIGURATION "A"  
BEFORE TOOL TIGHTENING



HARDWARE CONFIGURATION "A"  
AFTER TOOL TIGHTENING

**DO NOT OVER TIGHTEN**

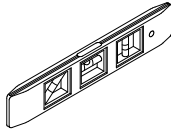


ALL STEEL CENTER-POST TABLE  
 SHOWN: GENERAL ASSEMBLY INSTRUCTIONS

\* ALL DIMENSIONS ARE IN INCHES \*

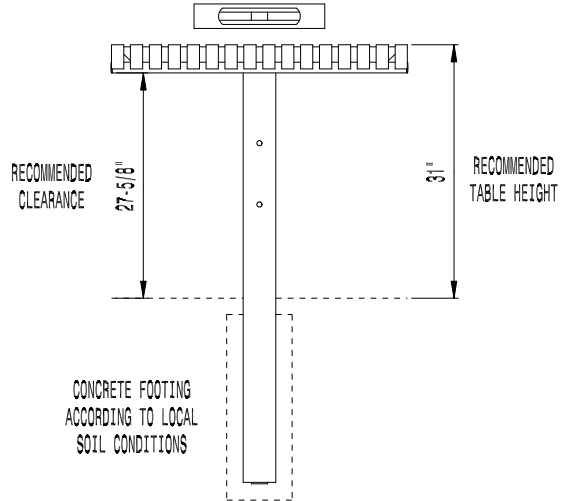
5 - SURFACE MOUNT: SKIP TO STEP 6.

IN-GROUND MOUNT: PLACE TABLE IN FOOTING HOLE. TO PROTECT THE FINISH, BE SURE TO NOT DRAG PRODUCT ON THE GROUND. USING PROPS (NOT PROVIDED BY VICTOR STANLEY, LLC.) POSITION THE ASSEMBLY SO THAT IT REMAINS LEVEL. RECOMMENDED HEIGHT IS SHOWN BELOW.



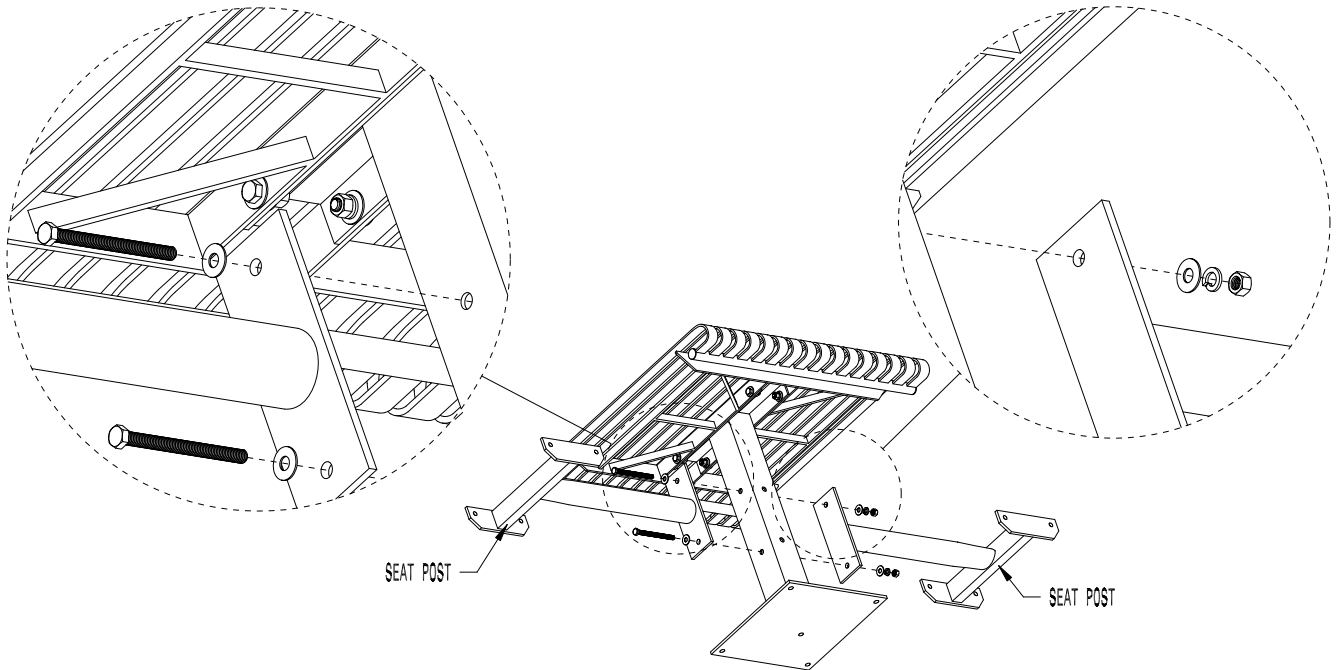
NOTE: USE LEVEL TO MAKE SURE TABLE IS HORIZONTAL IN FOOTING.

SUSPEND AT APPROPRIATE HEIGHT, TAKING CARE NOT TO DAMAGE OR SCRAPE THE COATED STEEL SURFACES.



**DO NOT PROCEED TO STEP 6 UNTIL CONCRETE HAS CURED AND PROPS ARE REMOVED.**

6 - ATTACH (2) SEAT POSTS TO CENTER POST USING HEX HEAD BOLT HARDWARE CONFIGURATION "B". BE SURE BOTH HOLES ON THE SEAT POST MOUNT PLATE ALIGN WITH BOTH HOLES ON THE CENTER POST. HOLES ARE OFFSET TO ALLOW CLEARANCE FOR BOLTS IN BOTH DIRECTIONS. DO NOT TIGHTEN FULLY UNTIL ALL BOLTS ARE IN PLACE.



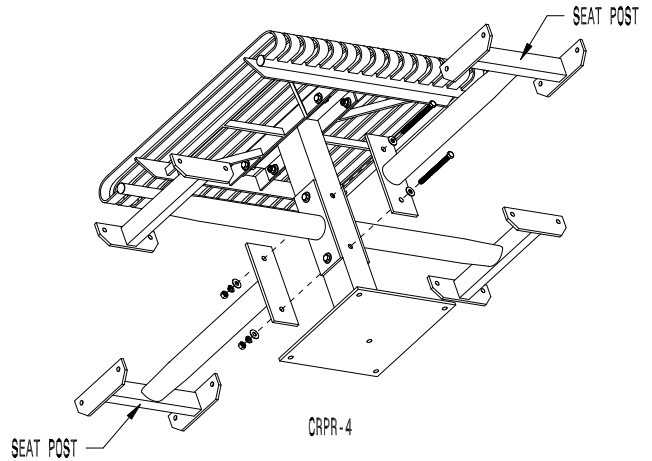
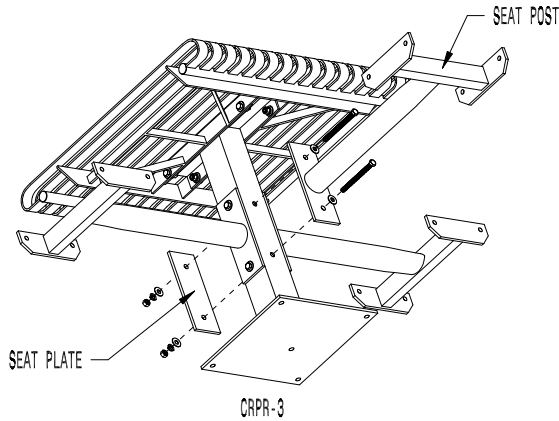
**DO NOT FULLY TIGHTEN**



ALL STEEL CENTER-POST TABLE  
 SHOWN: GENERAL ASSEMBLY INSTRUCTIONS

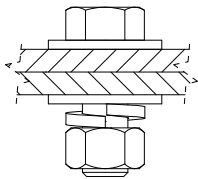
\* ALL DIMENSIONS ARE IN INCHES \*

- 7 - FOR CRPR-2: SKIP TO STEP 8.
- FOR CRPR-3: REPEAT STEP 6 TO ATTACH THE REMAINING SEAT POST AND SEAT PLATE.
- FOR CRPR-4: REPEAT STEP 6 TO ATTACH THE REMAINING (2) SEAT POSTS.

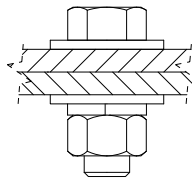


**DO NOT FULLY TIGHTEN**

- 8 - ONCE ALL BOLTS ARE IN PLACE, USE LEVEL TO CHECK ALIGNMENT OF SEAT POSTS. AFTER ALL COMPONENTS ARE PROPERLY SPACED AND ALIGNED, TOOL TIGHTEN ALL BOLTS USING A 3/4" SOCKET WRENCH OR 3/4" STANDARD WRENCH. TIGHTEN ALL BOLTS UNTIL LOCK WASHERS COMPRESS, AS SHOWN.



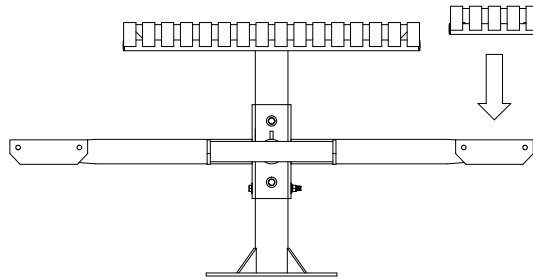
HARDWARE CONFIGURATION "B"  
BEFORE TOOL TIGHTENING



HARDWARE CONFIGURATION "B"  
AFTER TOOL TIGHTENING

**DO NOT OVER TIGHTEN**

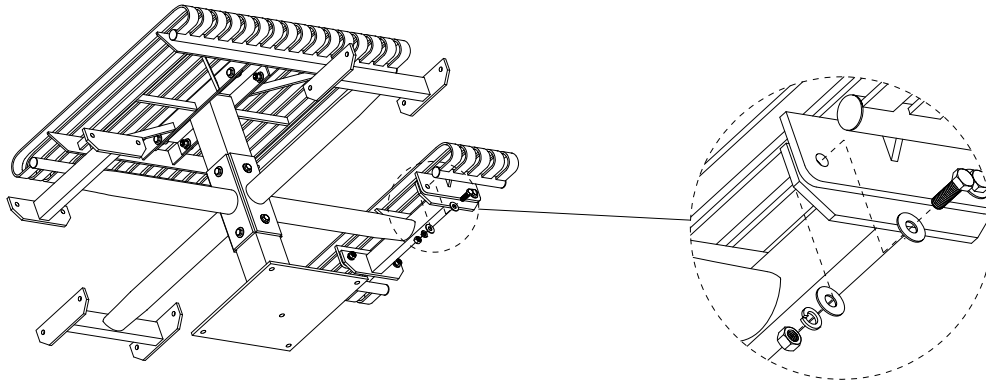
- 9 - PLACE SEAT TOP ONTO SEAT POST AND LINE UP HOLES.



ALL STEEL CENTER-POST TABLE  
 SHOWN: GENERAL ASSEMBLY INSTRUCTIONS

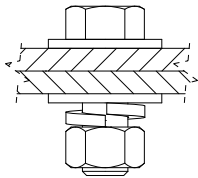
\* ALL DIMENSIONS ARE IN INCHES \*

10 - INSERT HEX HEAD BOLT HARDWARE CONFIGURATION "A" THROUGH HOLES AS SHOWN. HAND TIGHTEN. DO NOT TIGHTEN FULLY UNTIL ALL BOLTS ARE IN PLACE.

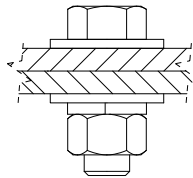


11 - REPEAT STEPS 9 AND 10 FOR EACH ADDITIONAL SEAT.

12 - ONCE ALL BOLTS ARE IN PLACE, USE LEVEL TO CHECK ALIGNMENT OF SEAT TOPS. AFTER ALL COMPONENTS ARE PROPERLY SPACED AND ALIGNED, TOOL TIGHTEN ALL BOLTS USING A 3/4" SOCKET WRENCH OR 3/4" STANDARD WRENCH. TIGHTEN ALL BOLTS UNTIL LOCK WASHERS COMPRESS, AS SHOWN.



HARDWARE CONFIGURATION "A"  
BEFORE TOOL TIGHTENING



HARDWARE CONFIGURATION "A"  
AFTER TOOL TIGHTENING

**DO NOT OVER TIGHTEN**

**SURFACE MOUNT: PROCEED TO STEP 13. IN-GROUND MOUNT: INSTALLATION IS COMPLETE.**

13 - SURFACE MOUNT: THE TABLE CAN NOW BE SECURED IN PLACE. CHECK AND REVIEW LOCATION AND POSITIONING. MAKE ANY ADJUSTMENTS TO PLACEMENT/LOCATION NOW. MARK LOCATION OF ANCHOR BOLT HOLES. REMOVE TABLE AND PLACE ANCHOR BOLTS IN POSITION.

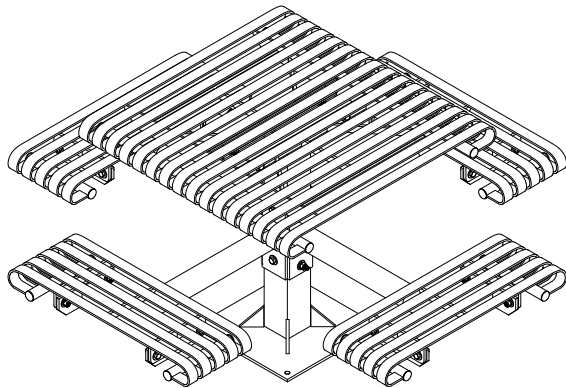
(4) ANCHOR BOLTS HOLES ARE USED ON THIS PRODUCT WITH CLEARANCE FOR UP TO 1/2" ANCHOR BOLTS.  
 ANCHOR BOLTS ARE NOT SUPPLIED BY VICTOR STANLEY, LLC.  
 CONSULT YOUR LOCAL CODES FOR REGULATIONS.

14 - ONCE ANCHOR BOLTS ARE IN PLACE, REPLACE TABLE IN POSITION AND TOOL TIGHTEN ANCHOR BOLTS.

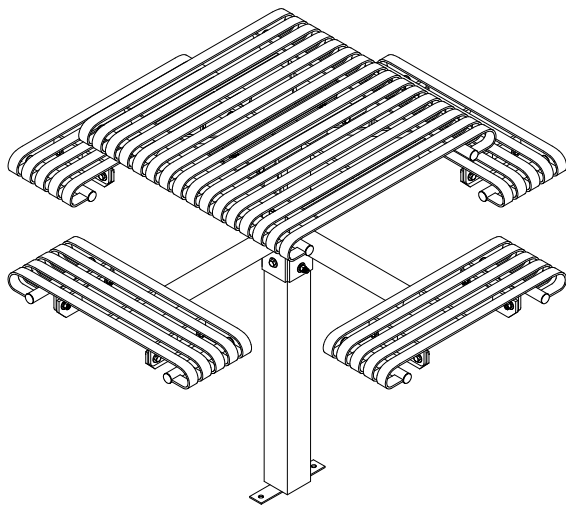


ALL STEEL CENTER-POST TABLE  
 SHOWN: GENERAL ASSEMBLY INSTRUCTIONS

# FINAL PRODUCT

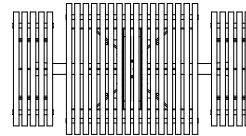


SURFACE MOUNT

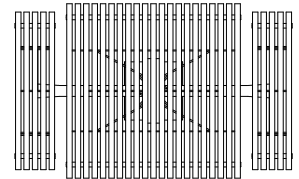


IN-GROUND MOUNT

## CRPR-2

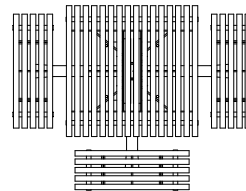


3-FOOT

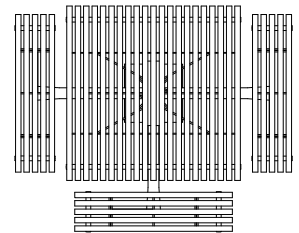


4-FOOT

## CRPR-3

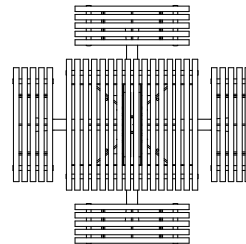


3-FOOT

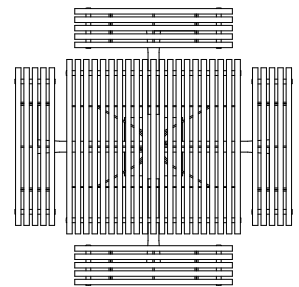


4-FOOT

## CRPR-4



3-FOOT



4-FOOT



ALL STEEL CENTER-POST TABLE  
 SHOWN: GENERAL ASSEMBLY INSTRUCTIONS