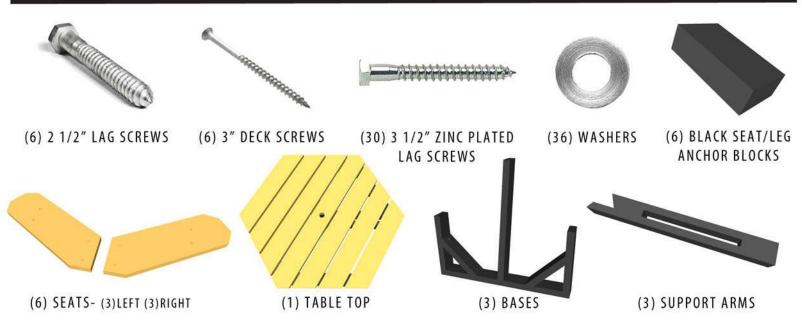
## HEX TABLE

TOOLS REQUIRED: VARIABLE SPEED DRILL OR SCREW GUN

> 7/16 SOCKET OR IMPACT WRENCH

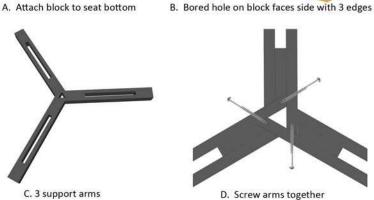




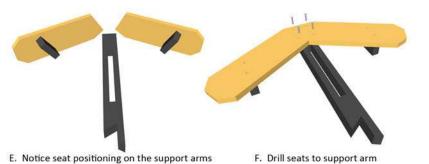
## IONS

(Remember not to over tighten lag screws during assembly)





- 1. Check Parts List and verify all Parts and Hardware.
- 2. Attach seat/leg anchor block to bottom of seat support using 3 1/2" lag screws with washers. See photos A and B. Each seat should have 1 seat/leg anchor block.
- 3. Lay the 3 support arms on a flat surface. Use the 3" deck screws to attach the support arms. Use 2 screws per side. Repeat for all 3 sides. See photos C, and D.



4. Attach the seats to the support arms using 12 of the  $3 \frac{1}{2}$ " lag screws and 12 washers. Align the pre-drilled holes in the seats with the pre-drilled holes in the support arms. See photos E and F.





5. Position the seat assembly approximately 10"-15" off the floor. A five gallon bucket under the center of the seat assembly works quite well. See photo G.

G. Place arms with connected seats on bucket H. Slide base under seat angle facing towards center





6. Insert all 3 bases through their respective seat. Center each leg to the counter bored holes in the seat assembly. See photos H, I, J and K.



K. Completed bases through support arms

I. Slide base between opening in support arm U. Position each base so it sits evenly under seats



L. Make sure base is centered under each seat



7. Use the  $2\,\%$ " lag screws to attach the base to the seat. Use a tape measurer to ensure that the seat is centered. Should be around 2". Make sure the seat is pressed flat against the base. See photo L.



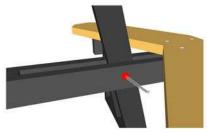
8. Attach the table top to the assembled bases. Make sure the bases are centered on the arms where the bored holes have been pre-drilled. See photos M and N.

M. Lift table and place on bases and slide into place

N. Notice table secured on all 3 bases



O. Screw lag screws into top



P. Screw lag screws into bottom

9. Attach each base to the table top and arms using the 3 ½" lag screws and washers. Completely screw through the counter bored pilot holes. DO NOT LEAN ON TABLE TOP OR SEATS WHEN ASSEMBLING. See photos O and P.



10. Congratulations, you now have a Hex Table!