# POLY OCTAGON TABLE



# ASSEMBLY MANUAL

# Parts List



Tools Required For The Job

5/32" Hex Key (included)



#2 square drive tip
(not included)



1/4" wrench (not included)

\*NOTE: This Hex Key is used to tighten all the screws used in the assembly process.



Configuration of assembled 2x4 supports should be as pictured.

Place one support connector on center to join four corners.

Be sure all long points are turned up.

#### Step:3



Flip frame assembly and fasten one support connector on bottom side, repeating step 3.

Step:2



Fasten using 2 1/2" screws.

#### Step:4



Place table top on clean, smooth surface. Any dirt on the surface can easily scratch the table top.



Place 2x4 support assembly on table top with long point on 2x4's down.

Step:7



Insert two 2" bolts on both sides of table leg (insert nuts are pre-set into legs).

Step:6



You are now ready to fasten legs to support assembly. Fasten using 2" bolts into insert nuts. Only finger tighten at this point.

#### Step:8



Repeat step 7 on opposite side.



Follow steps 10-16 for seat assembly instructions. There will be four seat assemblies.

Step:10



Begin by fastening at this point using 2 1/2" screws. Repeat on opposite side.

## Step:11



Then fasten at this point using ??? bolts into insert nuts. Only finger tighten at this point.

Repeat on opposite side.





Place seat assembly on leg support assembly.



Slide seat assembly towards center of table until this is flush.

Step:14



Align these holes then fasten using 5" hex bolt, washers, and flange nut.

### Step:15



Fasten at this point using 2 1/2" screws.

### Step:16



Tighten bolts that were finger tightened.

Repeat steps 12-18 at four corners to complete seat assembly.



Fasten at this point using 2" bolt and flange nut. Repeat at four corners, then tighten.





Congratulations! Your assembly is now complete.

Your table should appear like this when finished.

Step:18