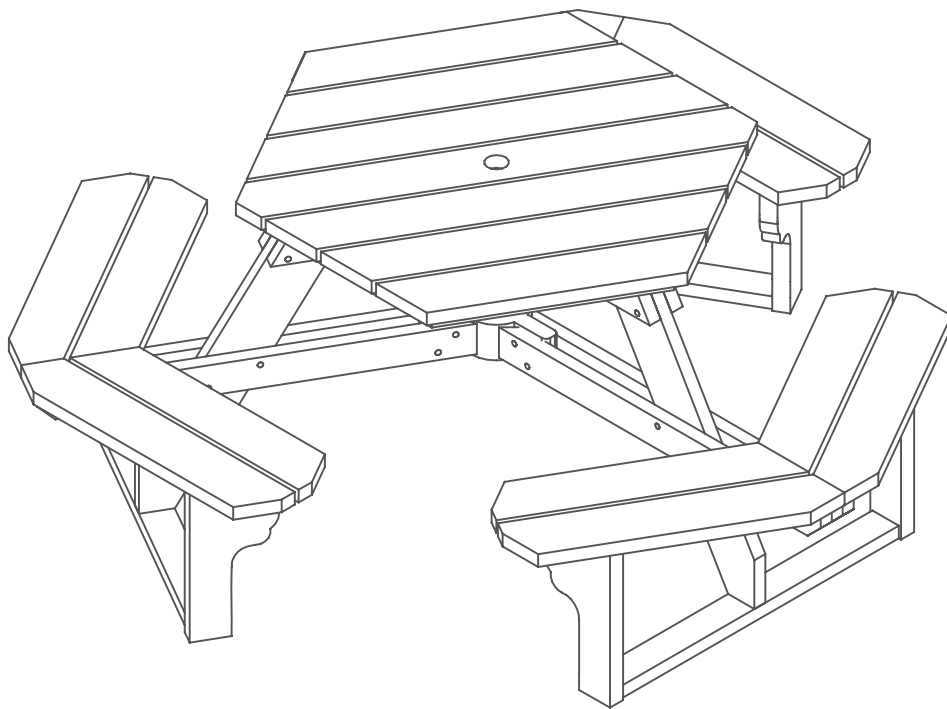


Econo-Mizer Hexagonal Picnic Table

For Fastener Pack
(FP-EHT-CU-00)



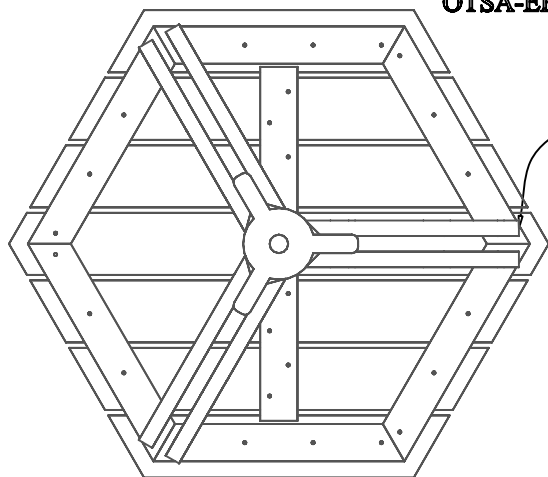
Congratulations ! !

You have just purchased the finest recycled plastic
picnic table available. Enjoy ! ! !

Before assembly, please make sure all components are included.

J - Table Top

(1) - One Table Top w/ Small Spoke Assembly
OTSA-EHT-A-00



F - Small Spoke Assembly



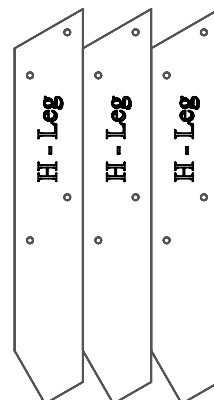
FP - Fastener Pack

(1) - One Fastener Pack
FP-EHT-CU-00



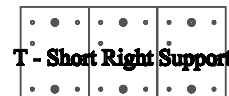
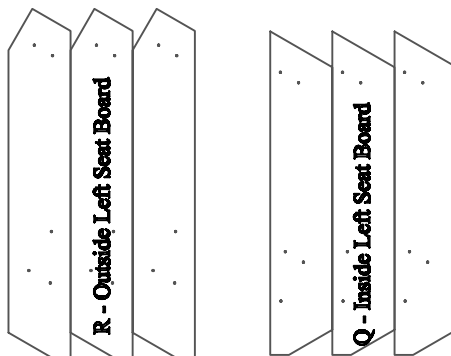
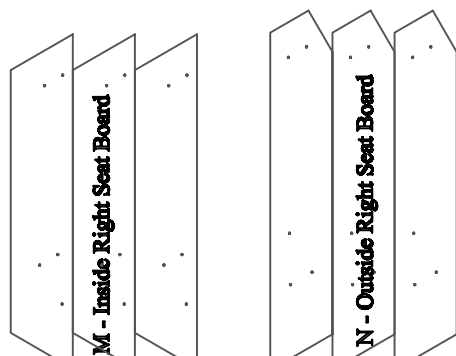
(3) - Three Long Supports
OTP-LWH-S-00

(3) - Three Legs
OTP-LWH-I-00



(3) - Three Outside Right Seats
OTP-LWH-N-00

(3) - Three Inside Left Seats
OTP-LWH-Q-00



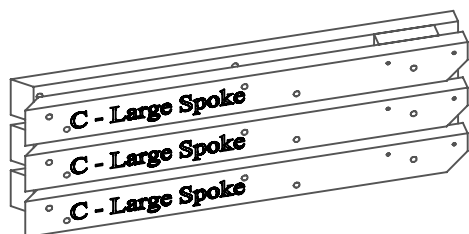
(3) - Three Short Right Supports
OTP-LWH-T-00



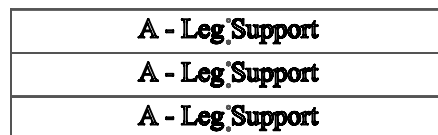
(3) - Three Short left Supports
OTP-LWH-U-00

(3) - Three Inside Right Seats
OTP-LWH-M-00

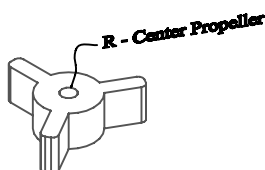
(3) - Three Outside Left Seats
OTP-LWH-R-00



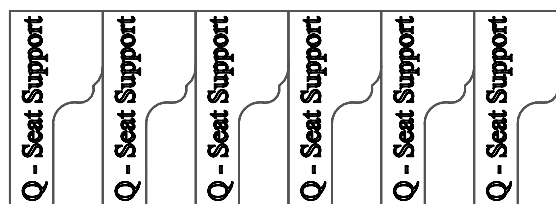
(3) - Three Large Spokes
OTSA-LWH-A-00



(3) - Three Leg Supports
OTP-LWH-P-00



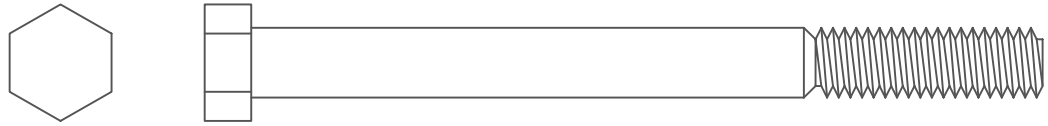
(1) - One Center Propeller
PS-OTC-A-01



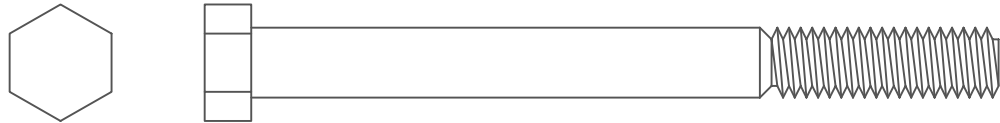
(6) - Six Seat Supports
OTP-LWH-O-00

Before assembly, please make sure all fasteners are included.

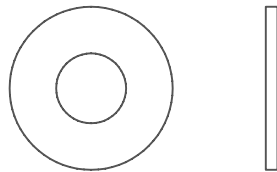
6 - 3/8" x 4 1/2" Hex Head Bolt



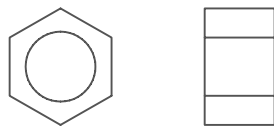
12 - 3/8" x 4 1/4" Hex Head Bolt



36 - 3/8" Flat Washer



18 - 3/8" Nylon Lock Nut



18 - #12 x 2 1/2" Flat Head Phillips Screw



24 - #12 x 2" Flat Head Phillips Screw



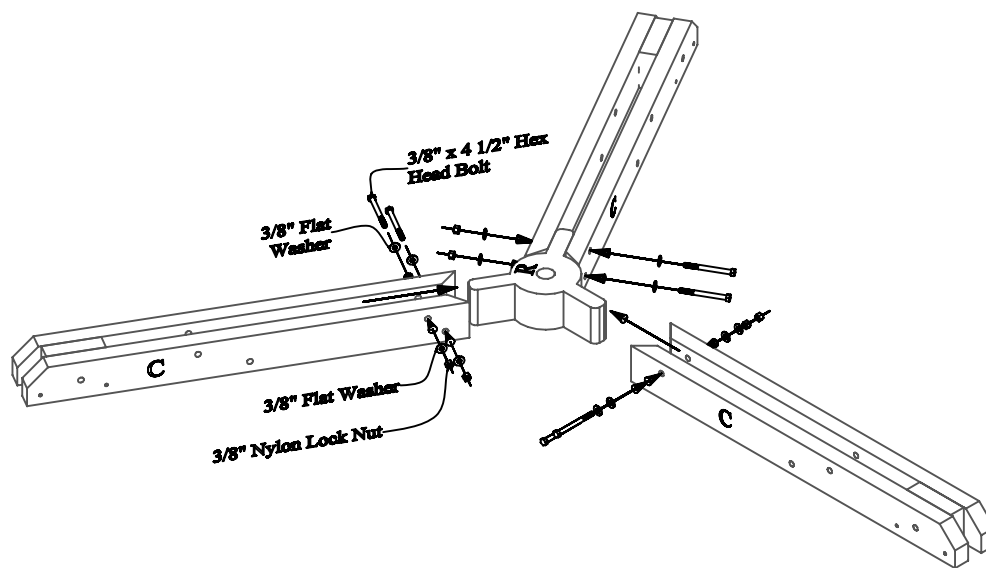
60 - #12 x 1" Pan Head Phillips Screw



Also needed for this assembly will be the following materials:

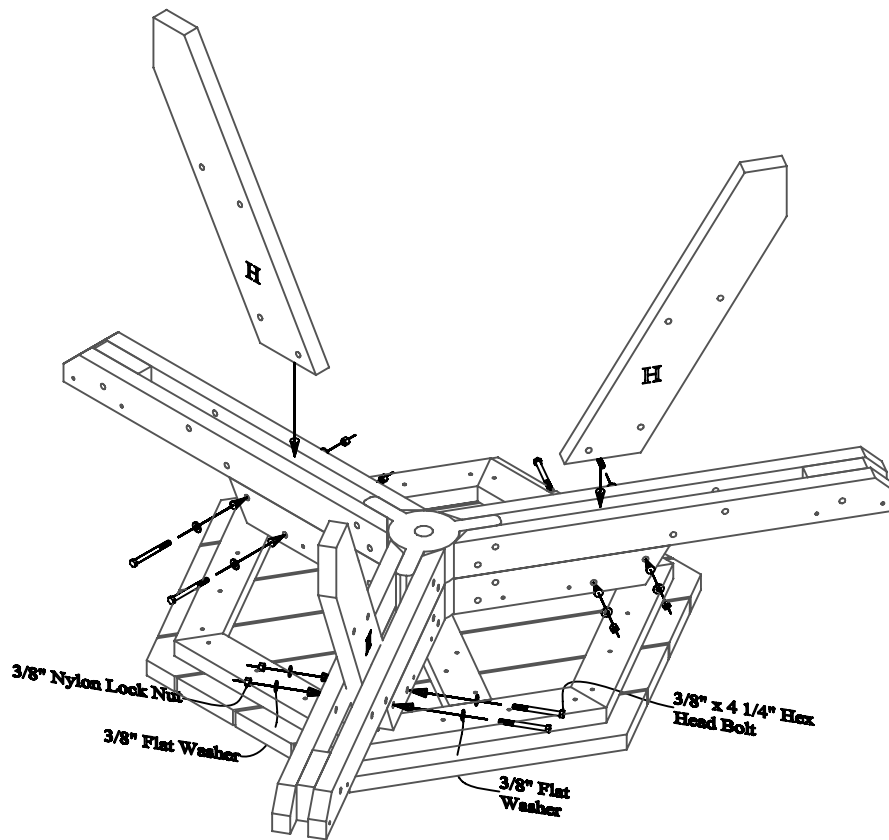
1 - #3 Phillips Drive Bit

2 - 9/16" Socket Wrench



Step #1:

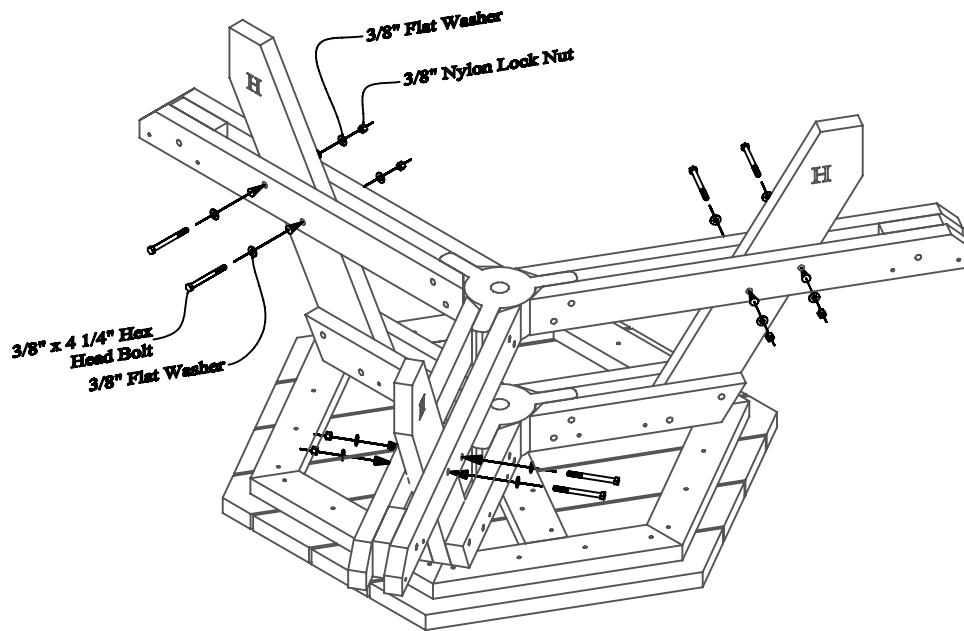
Assemble the large spokes to the center propeller as shown above. Use (1) One 3/8" x 4 1/2" Hex Head Bolt and (1) One 3/8" Flat Washer along with (1) One 3/8" Flat Washer and (1) One 3/8" Nylon Lock Nut per hole to secure.



Step #2:

While the table is upside down, place the large spoke assembly onto the small spoke assembly as shown above. Slide (1) One leg between the propellers of each spoke assembly. Secure the legs to the small spoke assembly. Use (1) One 3/8" x 4 1/4" Hex Head Bolt and (1) One 3/8" Flat Washer along with (1) One 3/8" Flat Washer and (1) One 3/8" Nylon Lock Nut per hole to secure.

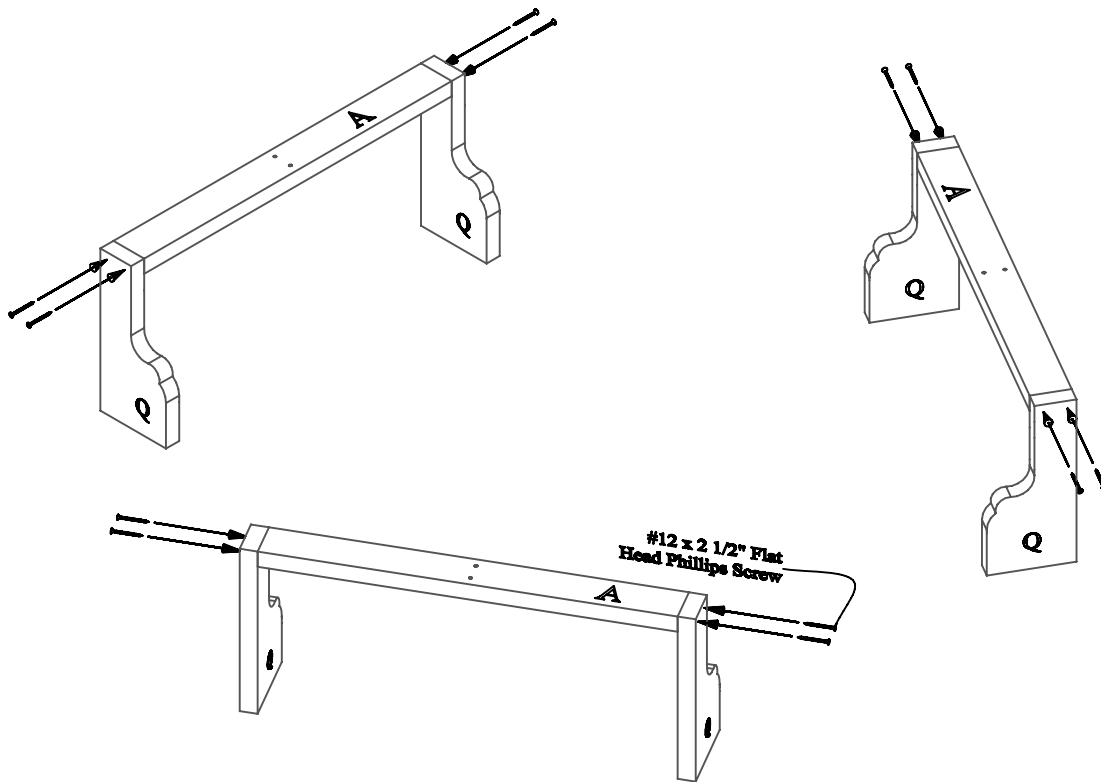
Do not tighten bolts completely. This will be done in a later step.



Step #3:

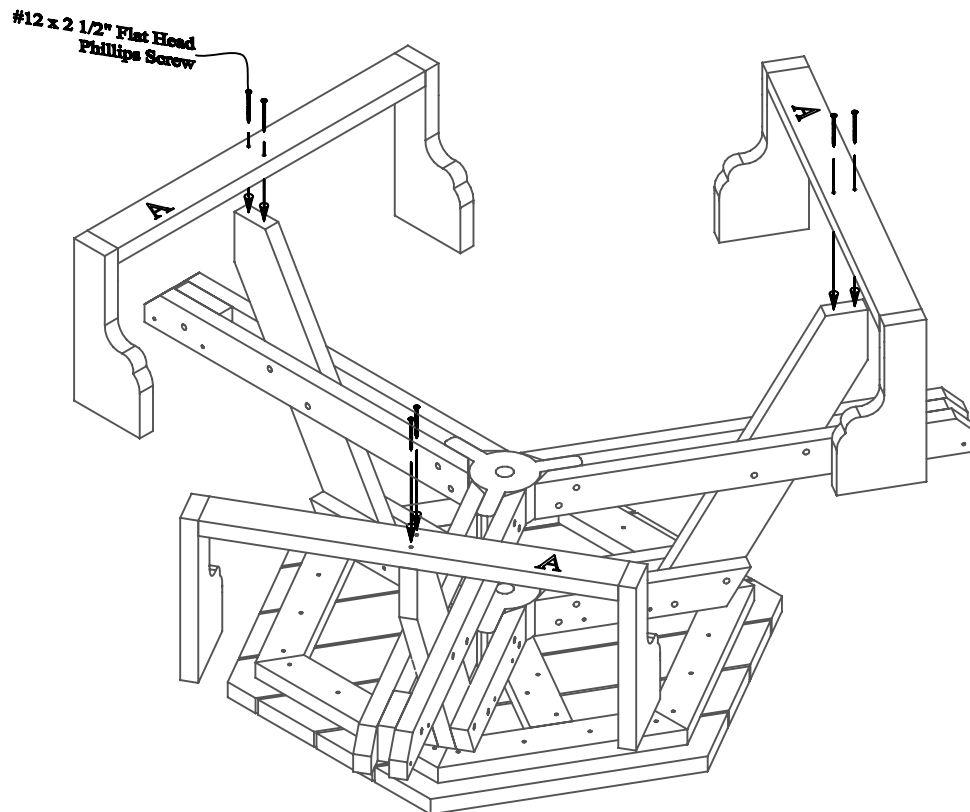
While the table is upside down, slide the large spoke assembly up to match the holes to the legs. Secure the large spoke assembly to the legs as shown above. Use (1) One 3/8" x 4 1/4" Hex Head Bolt and (1) One 3/8" Flat Washer along with (1) One 3/8" Flat Washer and (1) One 3/8" Nylon Lock Nut per hole to secure.

Be sure to tighten all loose bolts after completing this step.



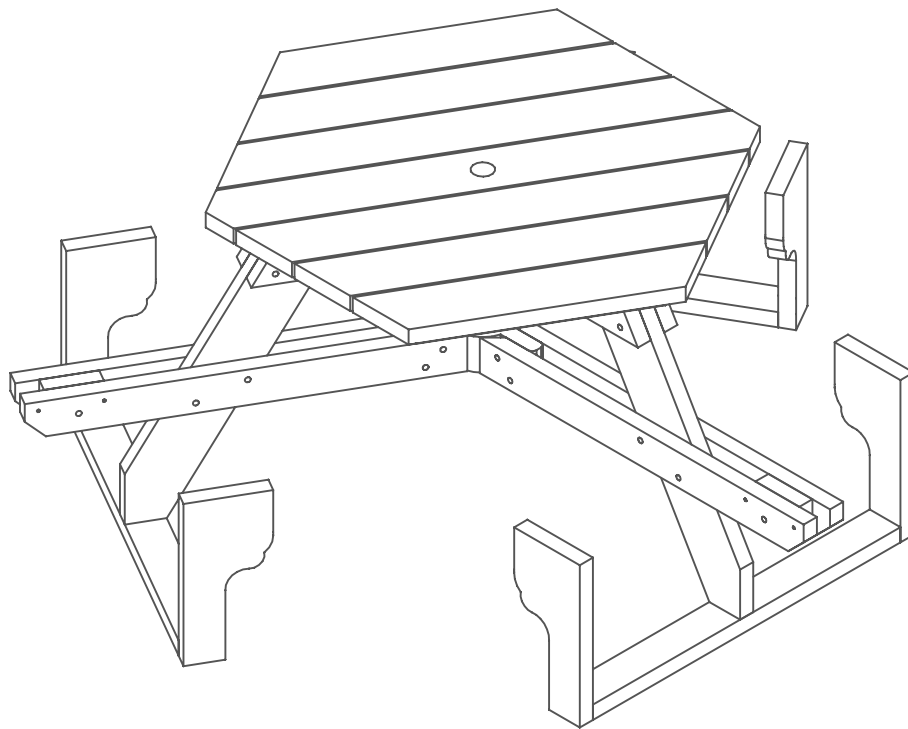
Step #4:

Fasten (2) Two seat supports onto each end of (1) One leg support. Be sure that each seat support when fastened are pointing in the same direction as shown above. Use (1) One #12 x 2 1/2" Flat Head Phillips Screw per hole to secure.



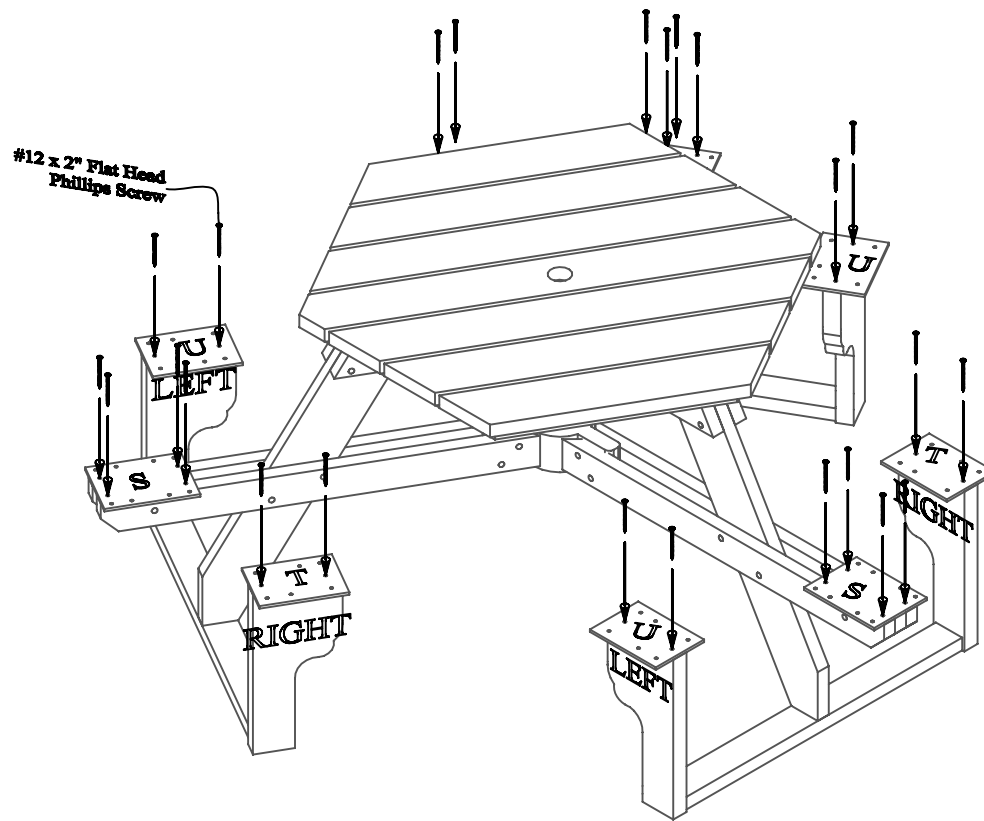
Step #5:

While the table is upside down, fasten the seat support assembly to the legs as shown above. Use (1) One #12 x 2 1/2" Flat Head Phillips Screw per hole to secure.



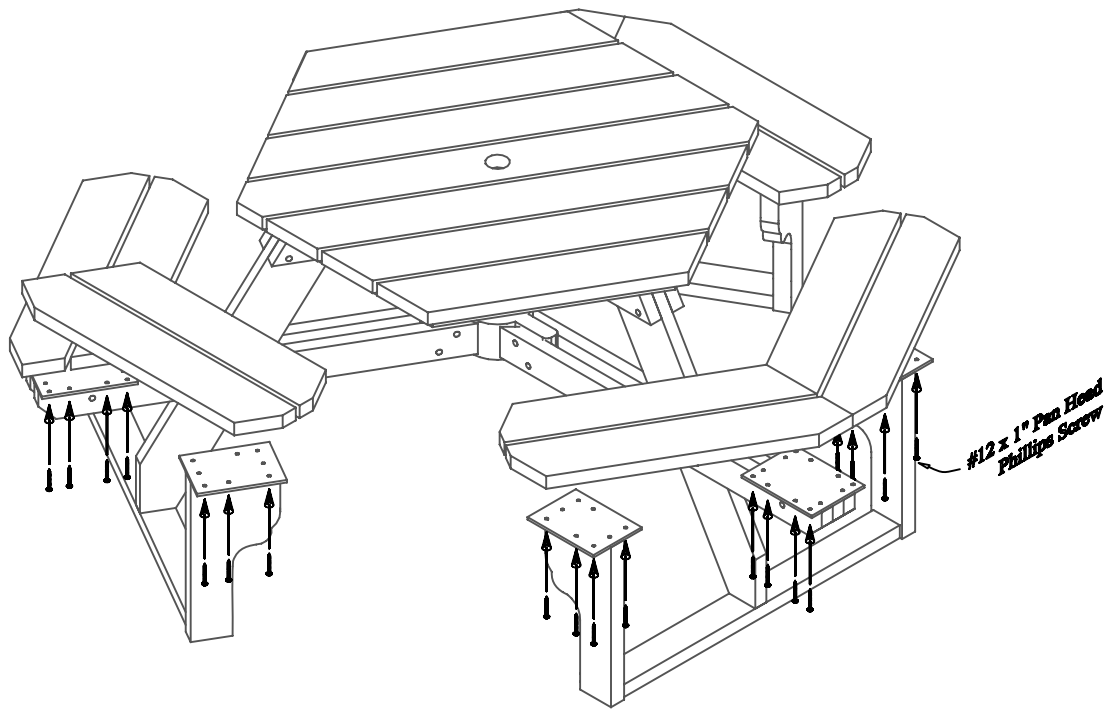
Step #6:

Flip the table upright onto it's frame. Please take caution while flipping the table. At this point in assembly the table weighs approximately 153 Pounds.



Step #7:

While the table top is upright, fasten the long supports to the large spoke assembly. And the short supports to there matching side left on the left right on the right (While facing the table). Use (1) One #12 x 2" Flat Head Phillips Screw per hole to secure.



Step #8:

While the table top is upright, lay the seats into position with the pilot holes facing down, fasten the seats using the provided pilot holes and (1) One #12 x 1" Pan Head Phillips screw per hole to secure.