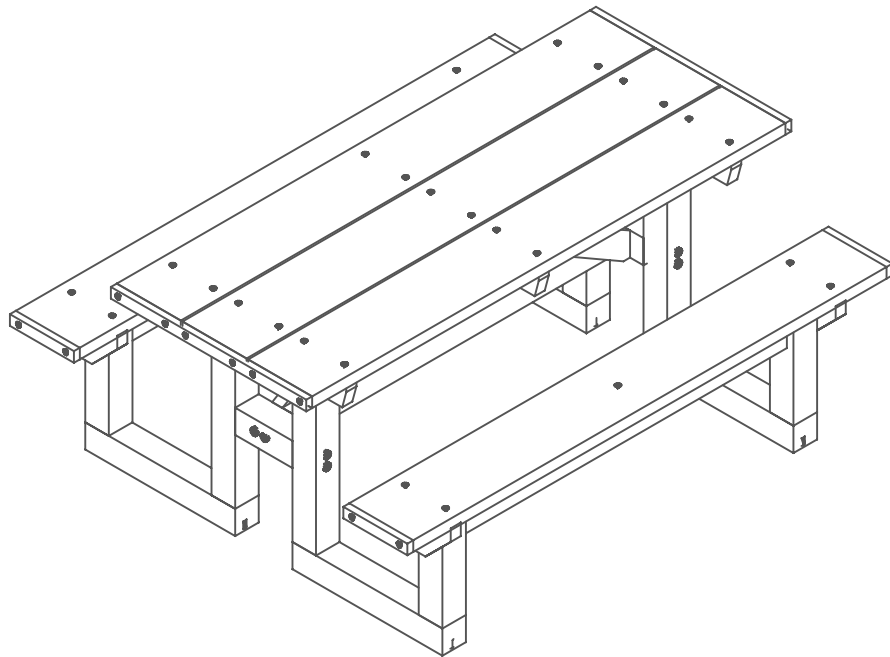


# Polly Tuff Step Through Picnic Table

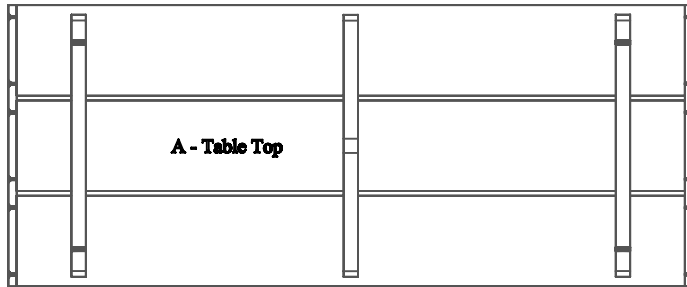
For Fastener Pack  
(FP-PTST6-CU-01)



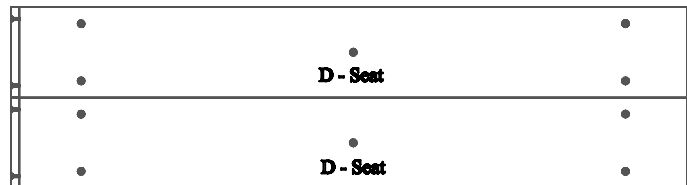
Congratulations !!

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

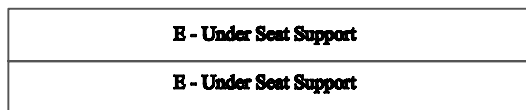
Before assembly, please check to make sure all components are included.



( 1 ) - One Table Top  
STSA-PTST6-A-01



( 2 ) - Two Seats  
STSA-S6HA-A-02



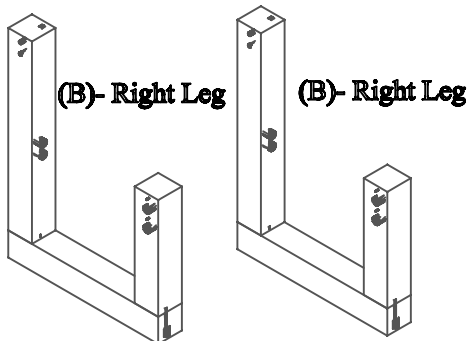
( 2 ) - Two Under Seat Supports  
STP-ST6HA-B-01



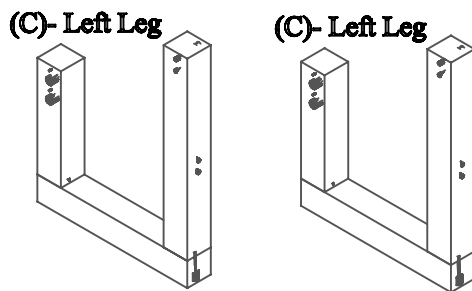
( 2 ) - Two Angle Supports  
STP-ST6H-A-01



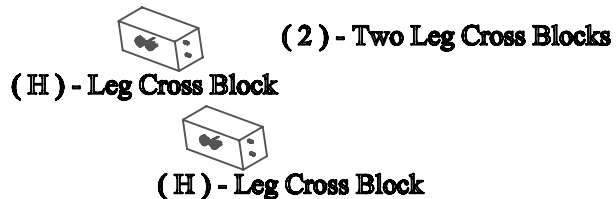
( 1 ) - One Center Support  
STP-ST6H-B-01



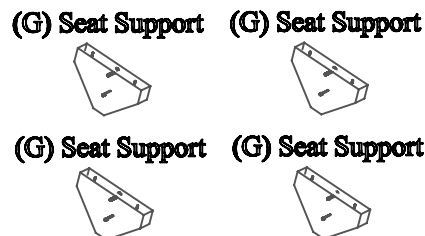
( 2 ) - Two Right Legs  
FP-PTST-TP-R-01



( 2 ) - Two Left Legs  
FP-PTST-TP-L-01



( 2 ) - Two Leg Cross Blocks



( 4 ) - Four Seat Supports

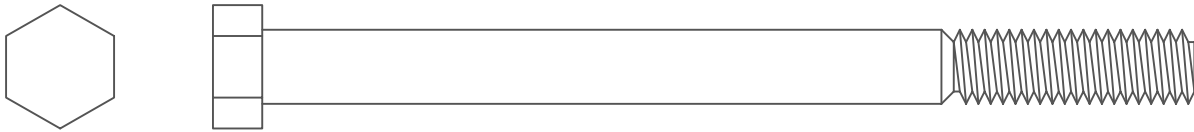
FP - Fastener Pack



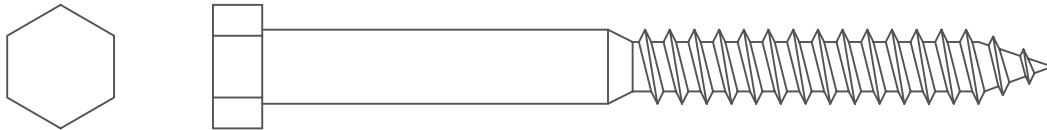
( 1 ) - One Fastener Pack  
FP-PTST6-CU-01

Before assembly, please check to make sure all fasteners are included.

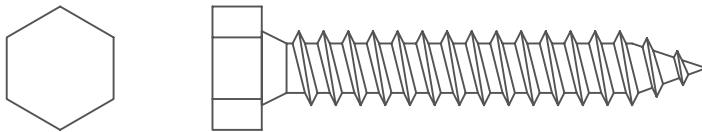
10 - 3/8" x 5" Hex Head Bolt



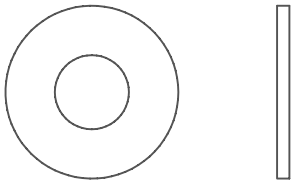
18 - 3/8" x 4" Hex Head Lag Bolt



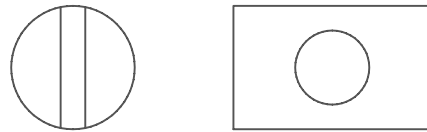
2 - 3/8" x 2-1/2" Hex Head Lag Bolt



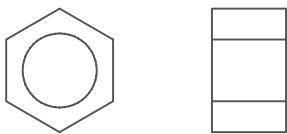
38 - 3/8" Flat Washer



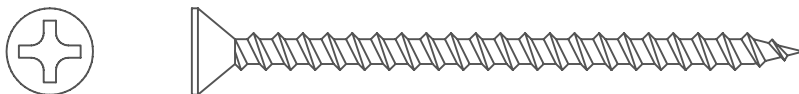
2 - 5/8" x 1" Cross Dowel



8 - 3/8" Nylon Lock Nut



18 - #12 x 3" Flat Head Phillips Screw

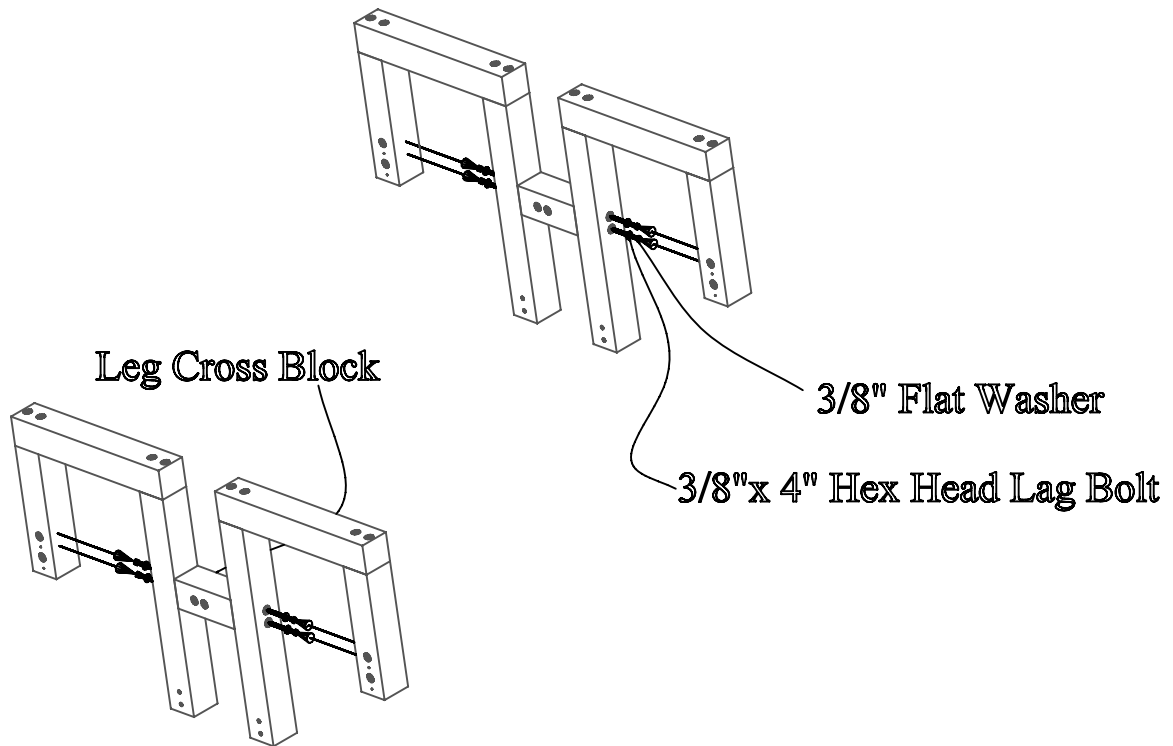


Also needed for this assembly will be the following materials:

1 - #3 Phillips Drive Bit

2 - 9/16" Socket Wrench

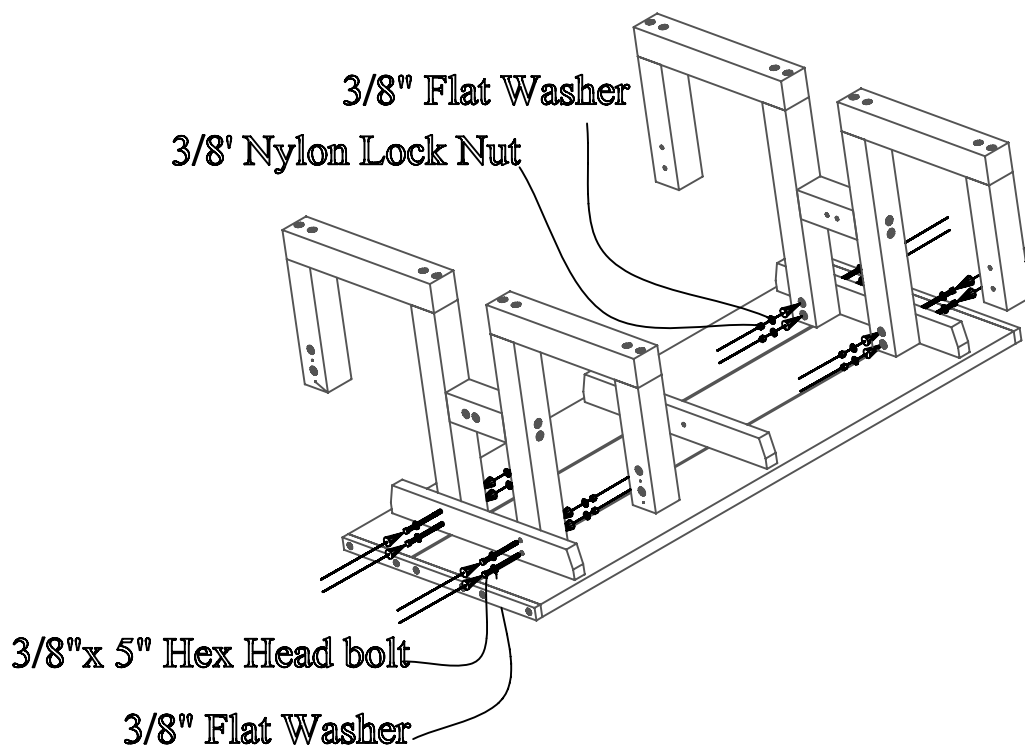
1 - 1/4" Flat Head Screwdriver



### Step #1:

While legs are placed in the configuration as shown above place a leg Cross Block between the two legs and align the holes, insert (1) - one 3/8" x 4" Hex Head Lag Bolt with (1) - one 3/8" Flat Washer per hole.

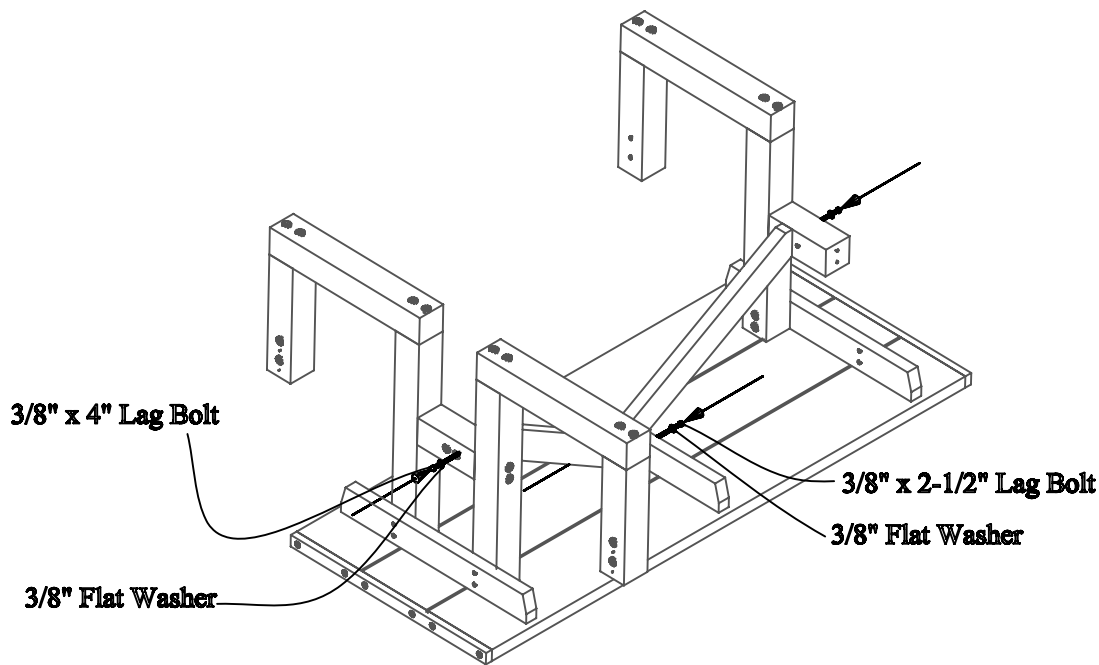
Note: Do not tighten bolts completely. This will be done in a later step.



## Step #2:

While the table top is upside-down, fasten the legs to the under top supports being sure that the counter bores are pointing toward the center of the table as shown above. Use ( 1 ) One 3/8" x 5" Hex Head Bolt and ( 1 ) One 3/8" Flat Washer along with ( 1 ) 3/8" Nylon Lock Nut and ( 1 ) One 3/8" Flat Washer per hole to secure.

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



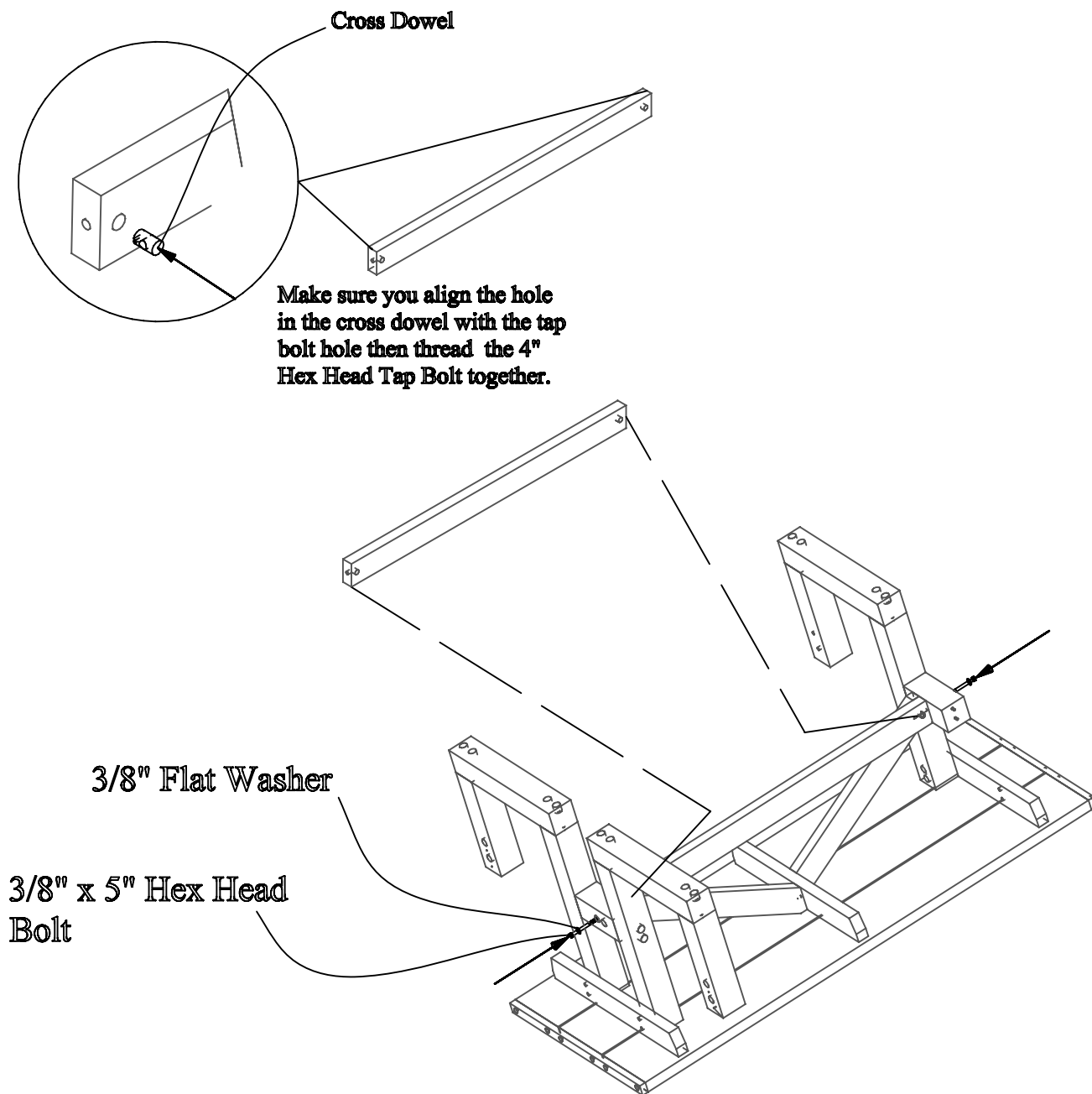
Note: Leg has been removed for clarity.  
Please do not remove leg.

### Step #3:

While the table top is upside-down, fasten the cross supports to the legs. Use ( 1 ) One 3/8" x 4" Hex Head Lag bolt along with ( 1 ) One 3/8" Flat Washer per hole to secure.

Fasten the cross supports to the table top. Use ( 1 ) One 3/8" x 2-1/2" Hex Head Bolt along with ( 1 ) One 3/8" Flat Washer per hole to secure.

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

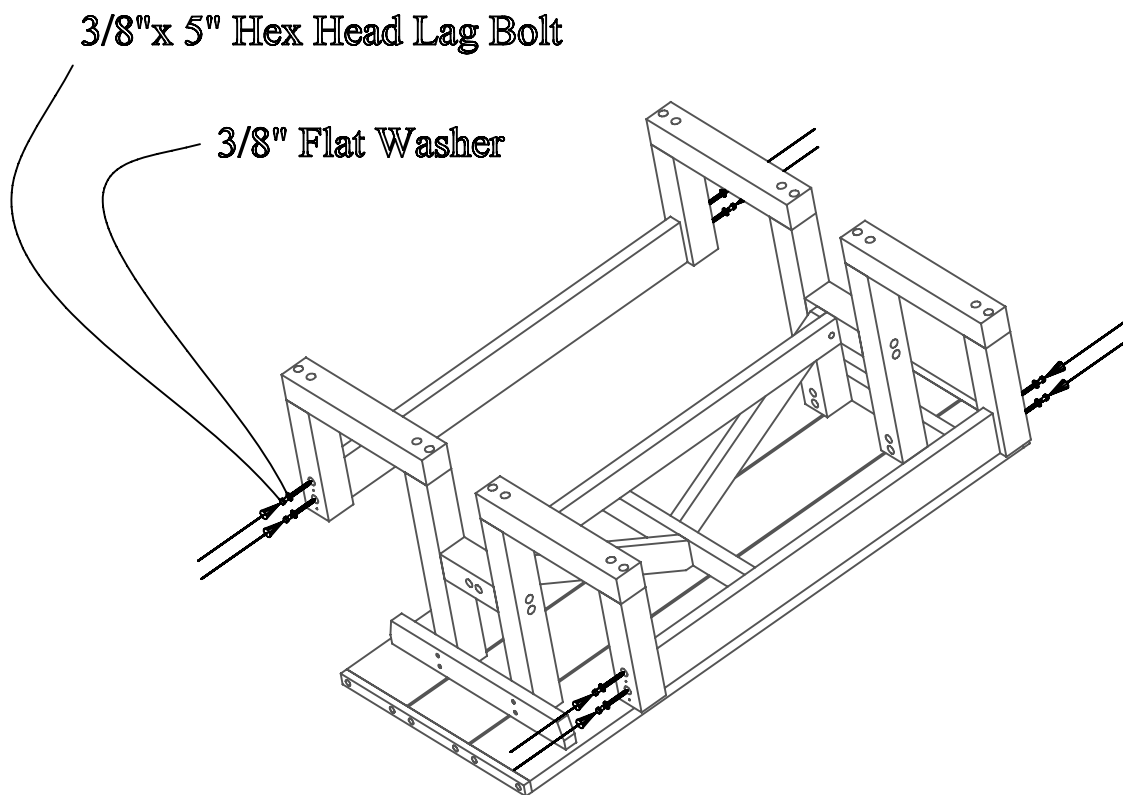


#### Step #4:

While table is up-side-down slide the cross dowel into the Cross support board on both ends. Then align the holes with the holes on the leg cross blocks . Slide a 3/8" x 5" Hex Head Bolt into the front side of the leg cross block and thread it into the Cross dowel in the Cross support Board.

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

Note: Be sure to tighten all loose bolts after this step is complete.



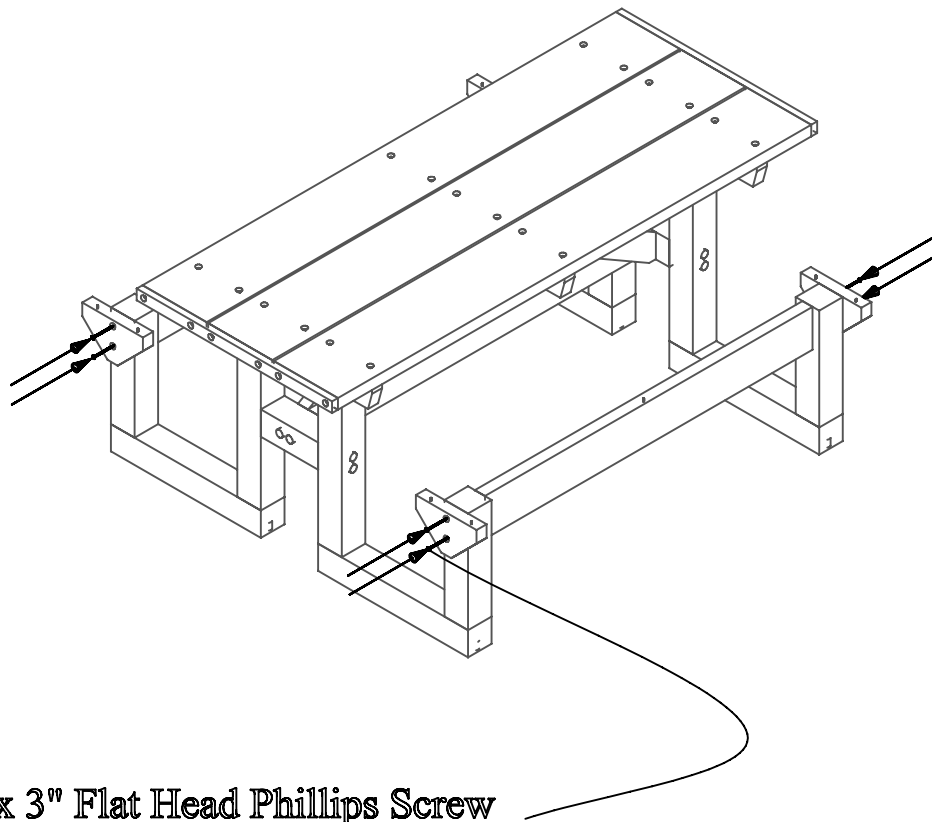
#### Step #5:

While the table top is upside-down, fasten the under seat supports to the seat cross supports. Use ( 1 ) One 3/8\" x 5\" Hex Head Lag Bolt and ( 1 ) One 3 /8\" Flat Washer per hole to secure.



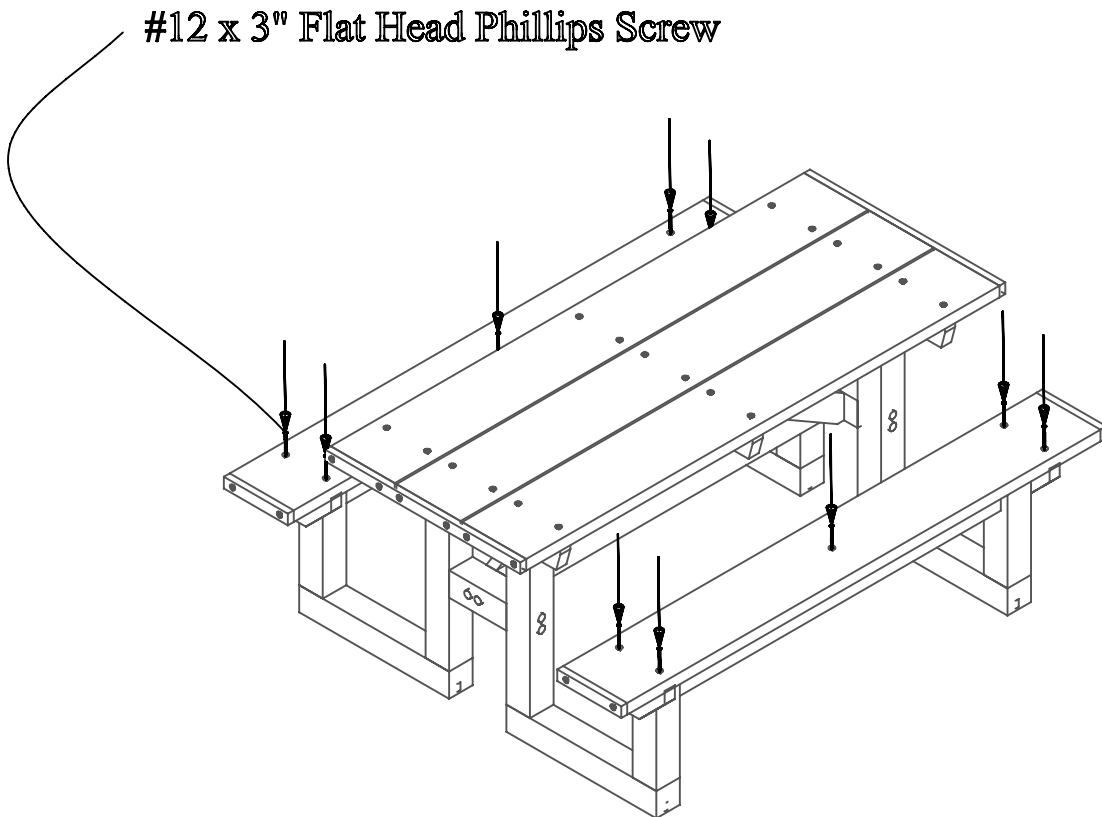
### Step #6:

Flip the table upright onto the legs. Please take caution while flipping the table. At this point in assembly the table weighs approximately 260 Pounds.



### Step #7:

While table is in the up right position align the holes on the seat supports with the pre drilled holes in the leg and screw a #12x 3" phillips head screw tight.



### Step #8:

While the table is upright fasten the seats to the seat cross supports and under seat supports being sure to center all holes over boards. Use ( 1 ) One #12 x 3" Flat Head Phillips Screw per hole to secure.