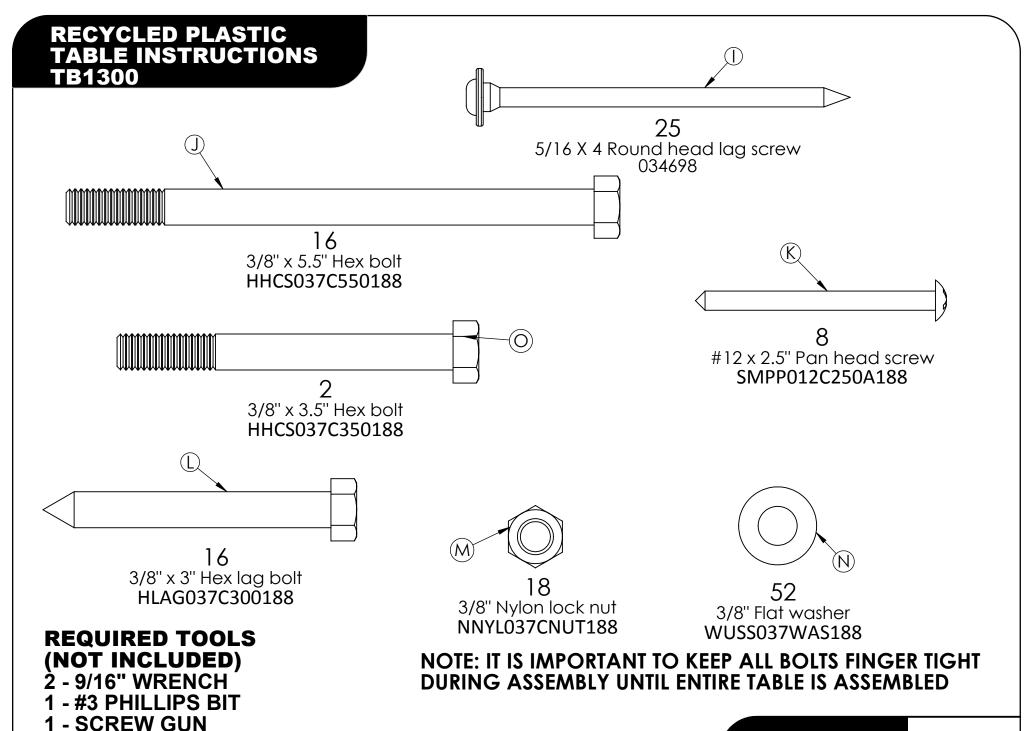


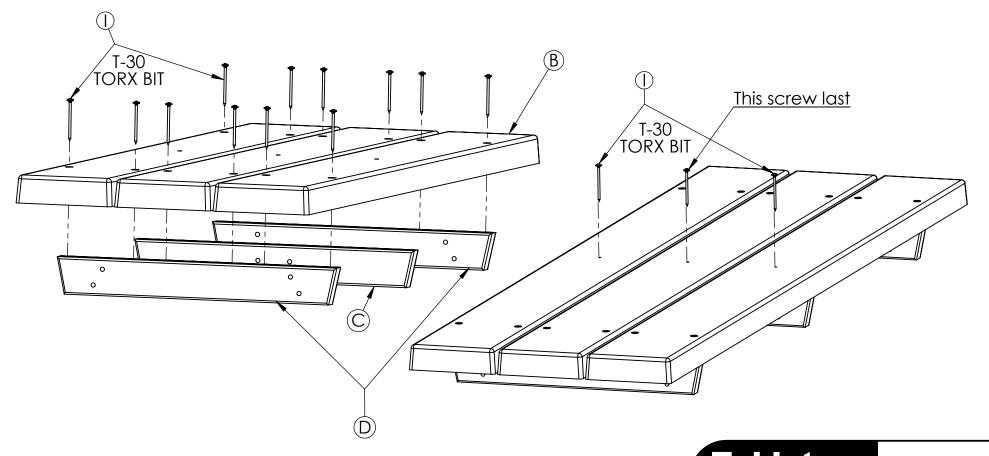
HARDWARE & TOOLS REQUIRED FOR ASSEMBLY



HARDWARE & TOOLS REQUIRED FOR ASSEMBLY

Step 1 Tabletop Assembly

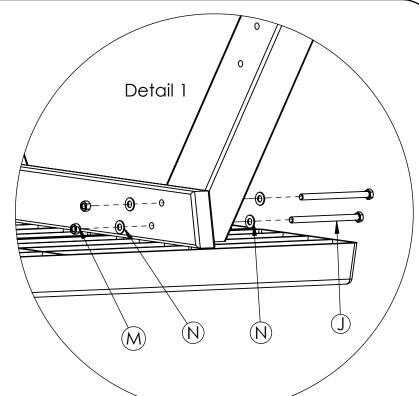
- Lay all tabletop supports (C&D) out on a level surface with tabletop support C in the center
- Place 3 plastic boards (B) on top of the tabletop supports (C&D)
- Align the holes in the plastic boards (B) with the predrilled holes in the outer tabletop supports (D)
- Attach the plastic boards to the outer tabletop supports with (12) round head lag screws (1) Use supplie T-30 torx bit
- Align the holes in the center of the plastic boards (B) with the predrilled holes in center tabletop support (C) Secure the center tabletop support (C) to the plastic boards with (3) round head lag screws (I), working from the outside towards the center

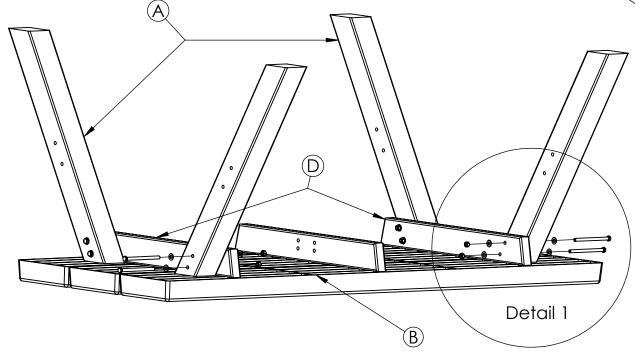


Tabletop Assembly

Step 2 Leg Assembly

- Turn the tabletop assembly upside down Align the table legs (A) with the tabletop
- supports (D) Insert a 3/8" x 5.5" hex bolt (J) with a 3/8" flat washer (N) thru the tabletop support (D) and
- table leg (A) Secure with a 3/8" flat washer (N) and 3/8" nylon lock nut (M)
 Repeat for each table leg
 Follow the leg placement shown below
 Do not tighten bolts completely, this will be done last





Leg Assembly

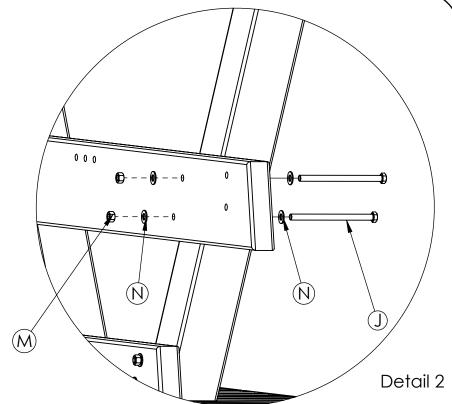
Step 3 Cross Seat Supports

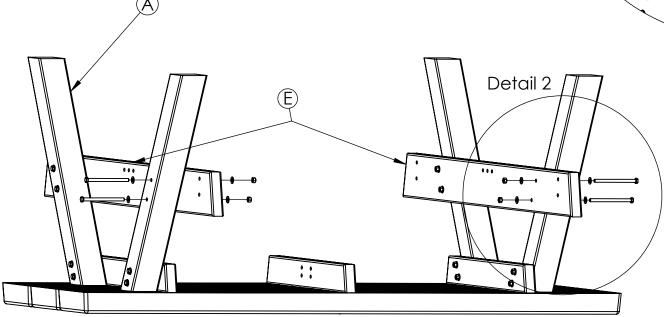
Align the cross seat support (E) with the inside

of a table leg (A)
Insert a 3/8" x 5.5" hex bolt (J) with a 3/8" flat
washer (N) thru each hole in the cross seat
support (E) and table leg (A)
Secure with a 3/8" flat washer (N) and 3/8" nylon

lock nut (M)

Repeat for the other cross seat support (E) Note the location on the table legs below

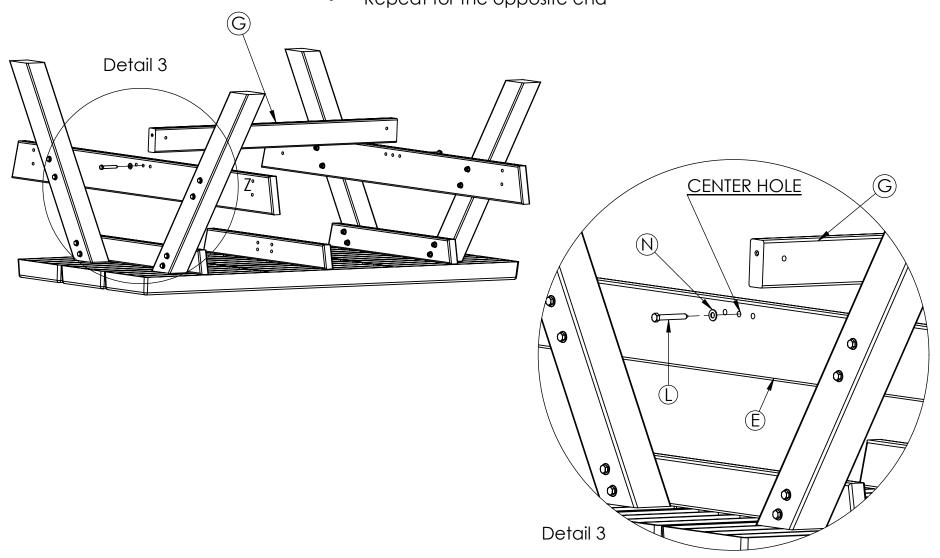




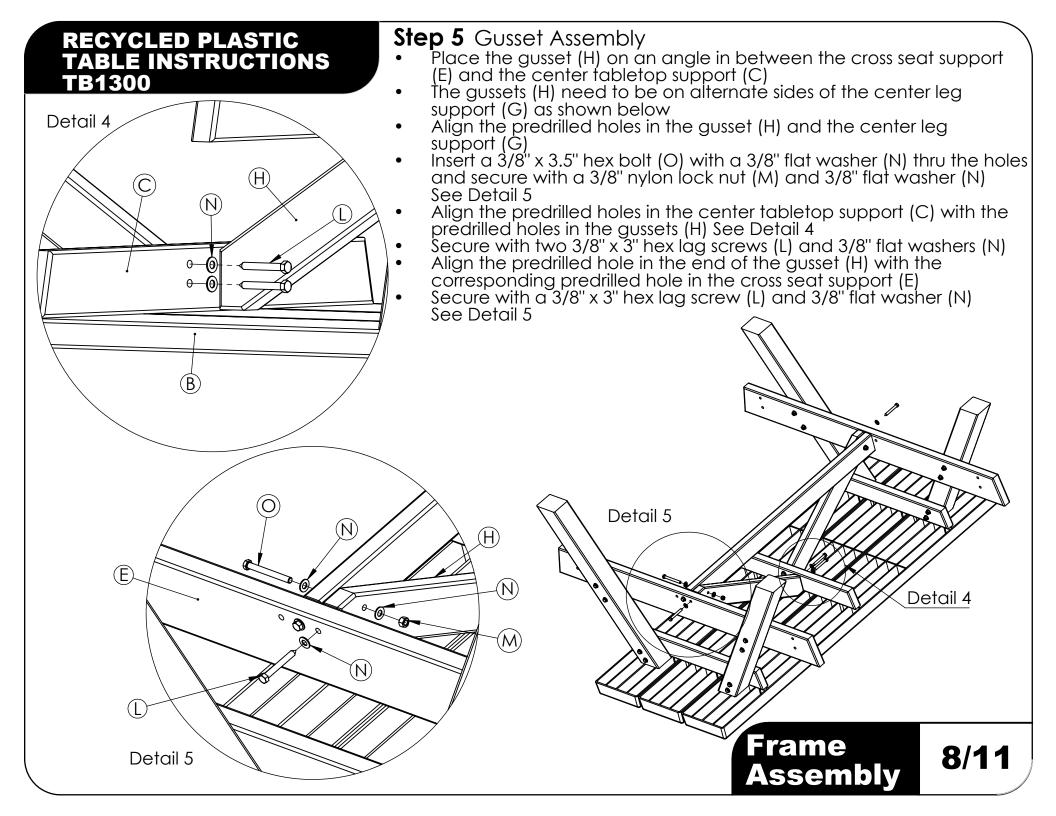
NOTE: Cross seat support locations

Frame Assembly

- Step 4 Center Leg Support
 Place the center leg support (G) in between the cross seat
- supports (E)
 Align the holes in the end of the center leg support (G) with the center hole in the cross seat support (E)
 Secure with a 3/8" x 3" hex lag bolt (L) and 3/8" washer (N)
 Repeat for the opposite end

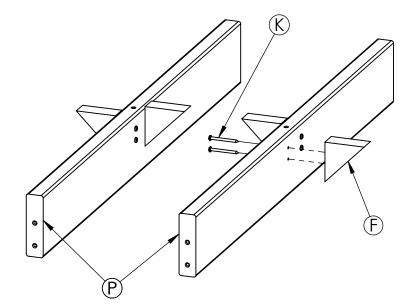


Frame **Assembly**



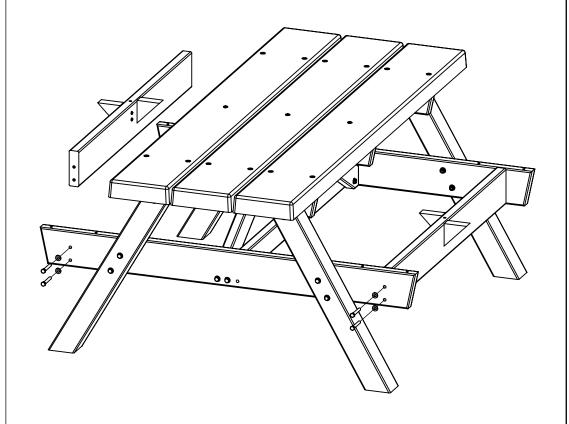
Step 6 Under Seat Supports

- Place the under seat supports (P) on a clean level surface
- Align the predrilled holes in the under seat support with the predrilled holes in the triangle supports (F)
- Secure 2 triangle séat supports (F) to each under seat support (P) with #12 x 2.5" pan head screws (K)



Step 7 Under Seat Supports

- With two people, carefully turn the table right side up
- Place the under seat support (P) in between the cross seat supports (E)
- Align the predrilled holes in the face of the cross seat support (E) with the predrilled holes in the end of the under seat support (P)
- Secure each end with 3/8" x 3" hex lag bolt (L) and a 3/8" flat washer (N) per each hole
- Repeat for the opposite sides

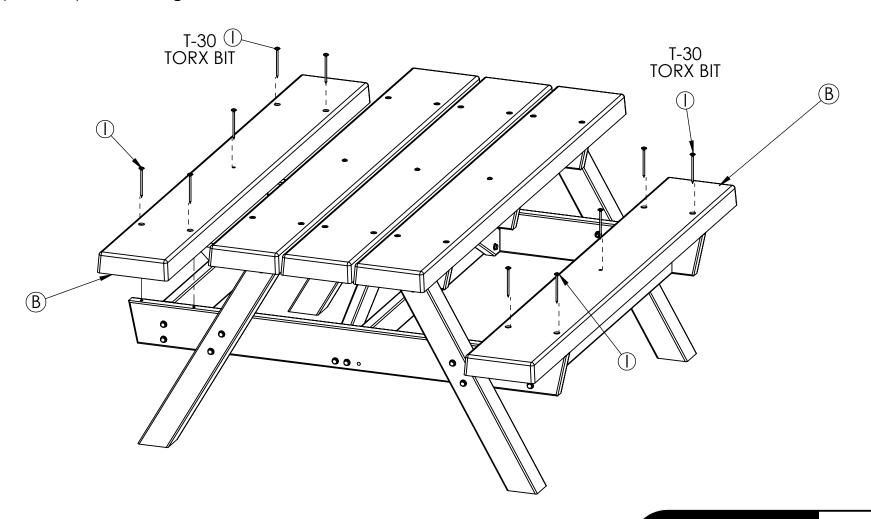


Step 8 Seat Assembly

Place a plastic board (B) over the under seat support (P)
Align the holes in the plastic board (B) with the predrilled holes in the under seat support (P)
Secure the plastic board (B) with one round head lag screw (I) per hole. Use supplied T-30 torx bit

Repeat for the opposite seat area

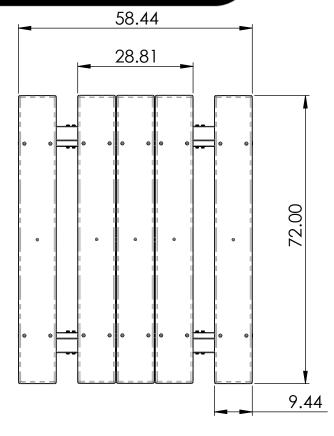
Square all parts and tighten all hardware

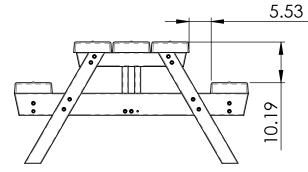


Seat **Assembly**

6FT. RECYCLED PLASTIC TABLE SPECS.

REV# 3 2-5-2019 TB1300



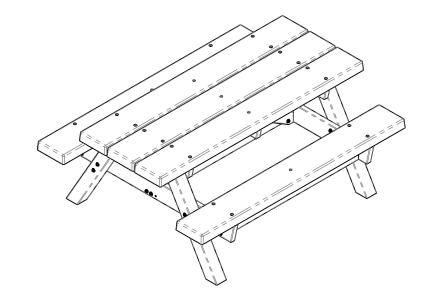


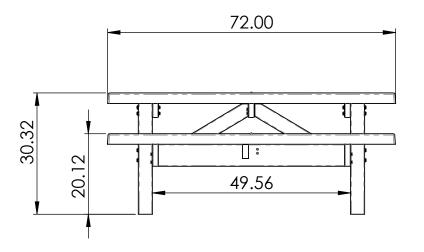
CONSTRUCTION MATERIALS:

LEGS - 4X4 RECYCLED PLASTIC LUMBER SEATS & TABLE TOP - HDPE PLASTIC SEAT SUPPORTS - 2X6 RECYCLED PLASTIC LUMBER

HARDWARE:

STAINLESS STEEL





ALL DIMENSIONS SHOWN IN INCHES