

Required Tools:

- Mallet/Non-Marring Hammer (DO NOT Use Metal Headed Hammer)
- Cordless Drill
- #2 Square Drive bit
- 7/16" Wrench or Socket

Hardware:

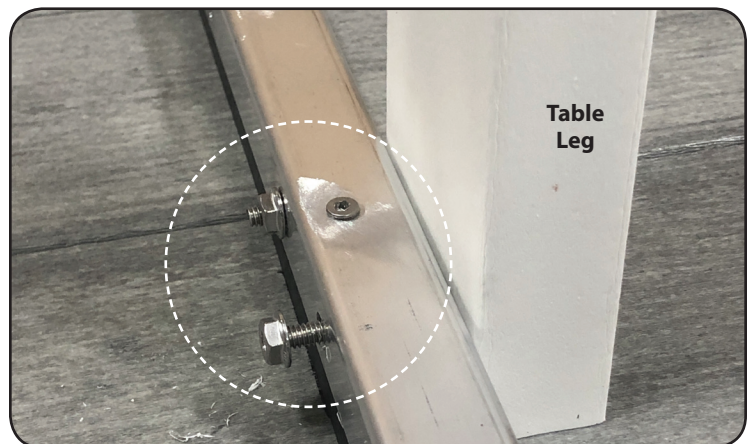
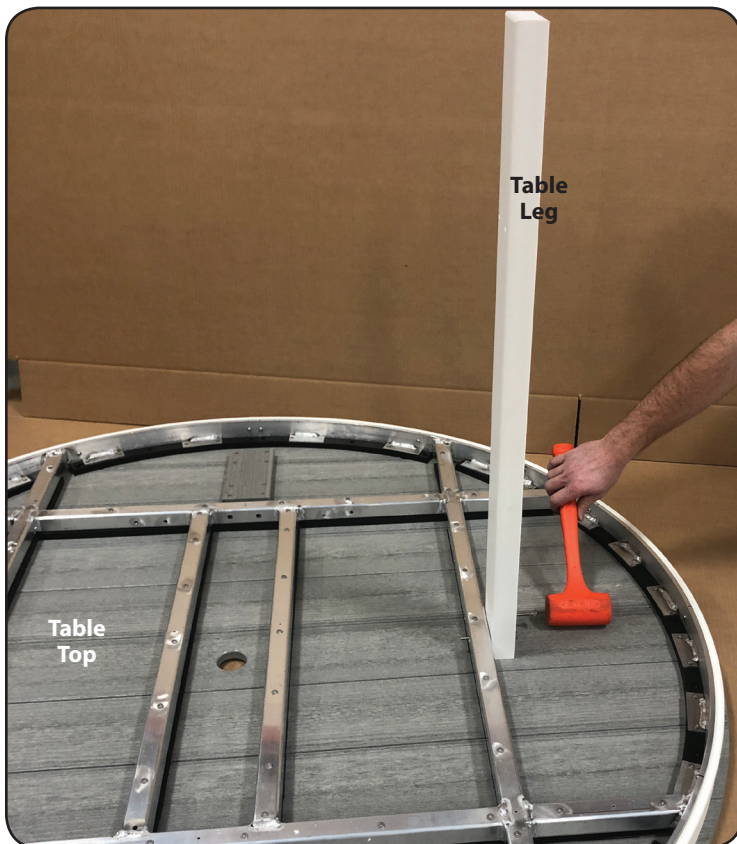
- (16) 2" Screws
- (8) 2 1/2" Screws
- (8) 1/4"x2" Bolts
- (8) 1/4" Flange Nuts
- (16) 1 1/4" Screws

Parts:

- A = (1) Table Top
- B = (4) Table Legs
- C = (8) Large Braces
- D = (4) Small Braces
- E = (1) Shelf
- F = (2) Wooden Braces

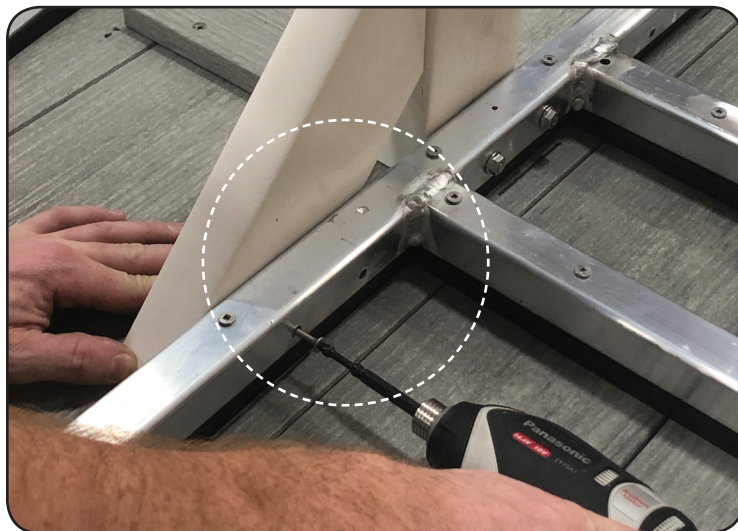
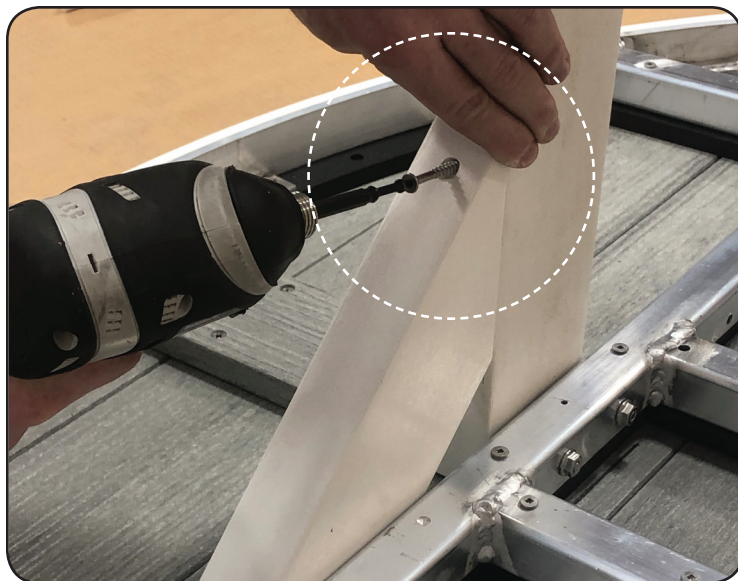
Step 1

Turn table top (A) upside down on soft surface as pictured below, attach one of the legs (B) to the center of the frame thru the holes provided with (2) 1/4"x2" bolts, as pictured on right and (2) 1/4" flange nuts, as pictured lower right. Repeat with the three remaining legs.



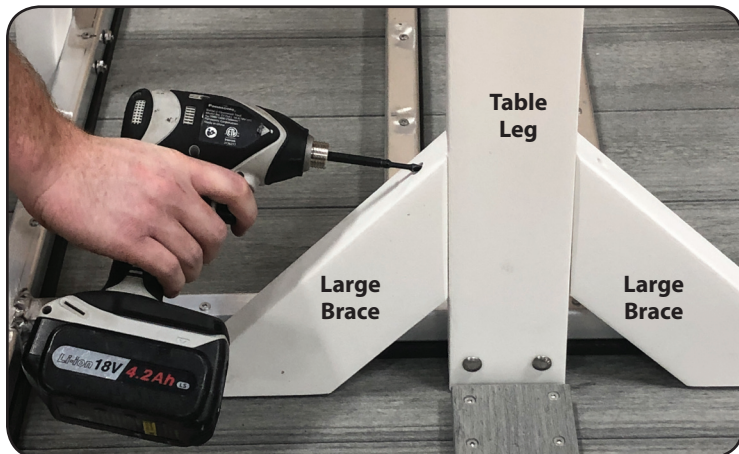
Step 2

Place one of the large braces (C) as shown below. Attach the brace to the leg with (1) 2" screw as pictured top right, then attach the brace to the frame with (2) 1 1/4" screws thru the holes provided as pictured center right.



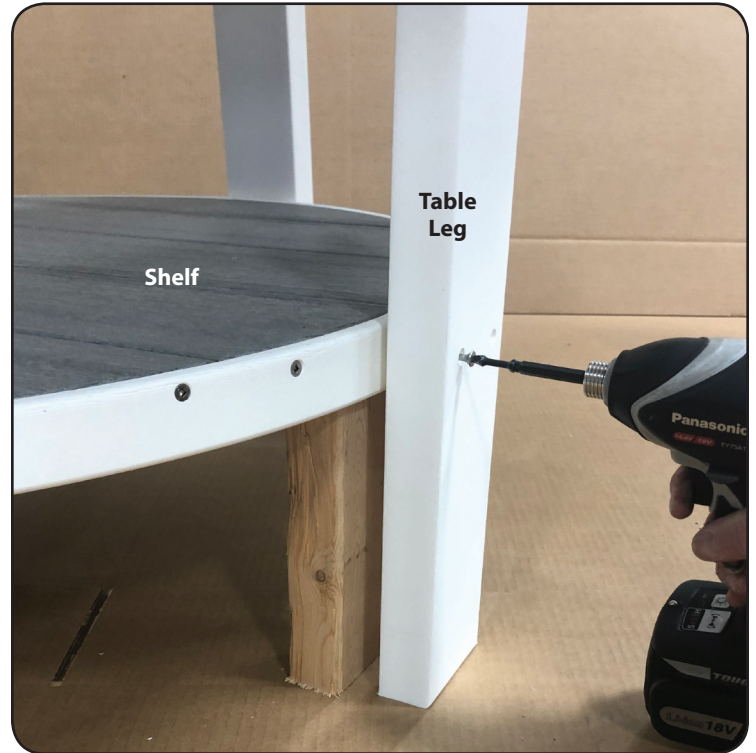
Step 3

Repeat step 2 with a second large brace on the other side of the leg, as pictured below left. Then attach one of the small braces (D) as pictured below right, through the two holes provided, one into the table leg and one into the table top with (2) 2" screws.



Step 4

Turn the table top and legs so its standing up. With the finished side facing up, insert the shelf (E) inside the legs, then prop it up with the wooden braces (F) as pictured below left. Fasten the leg to the shelf with (2) 2 1/2" screws as pictured below right. Repeat on the other three legs.



Your table is now complete.

Thank you for purchasing from Wildridge.