

**Required Tools:**

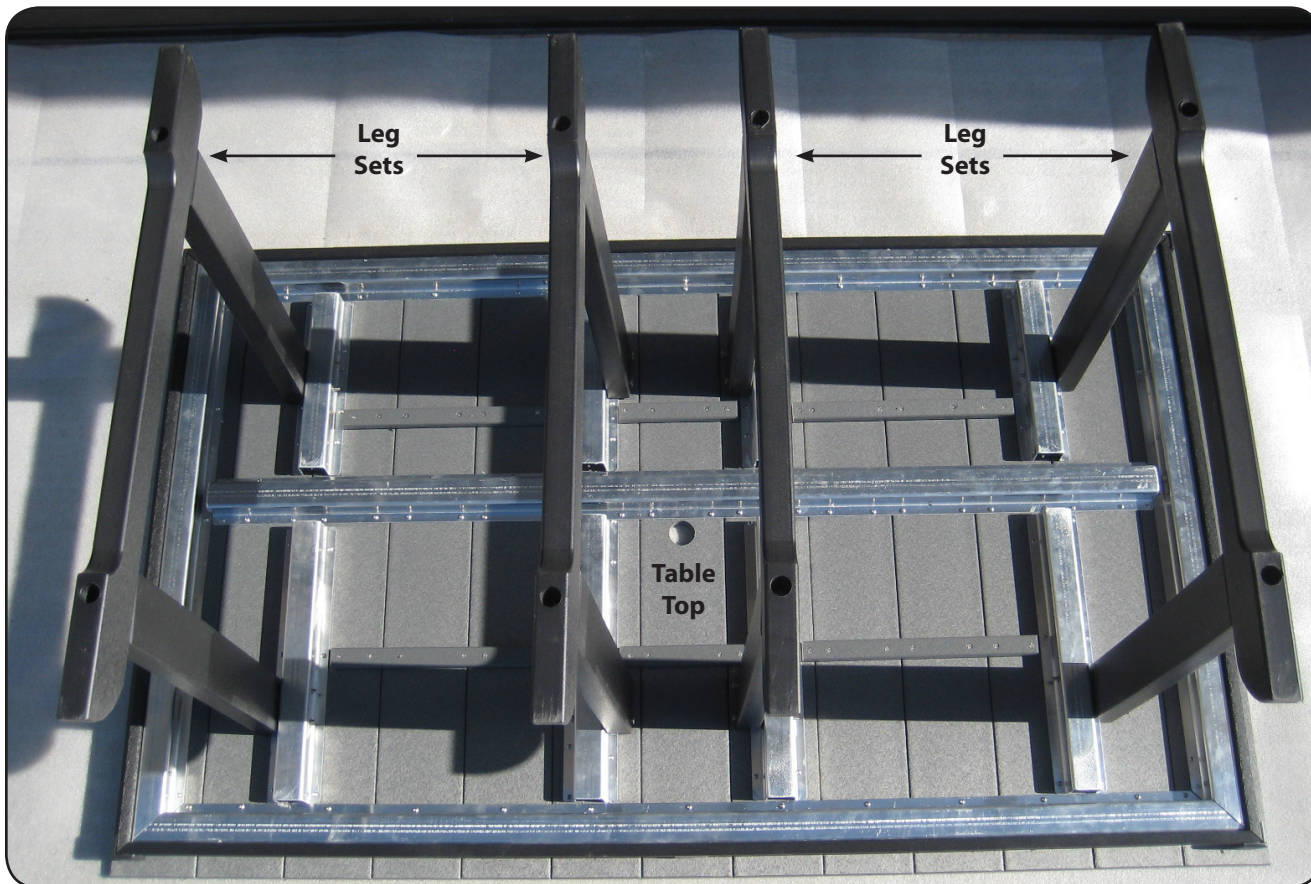
- Mallet/Non Marring Hammer (Do not use Metal Headed Hammer)
- Cordless Drill
- #2 Square Drive Bit
- 7/16" Wrench or Socket
- Tape Measure

**Hardware Provided:**

- (12) 2" Screws
- (16) 2 1/2" Screws
- (16) 1/4" x 2" Bolts
- (16) 1/4" Flange Nuts
- (16) 1 1/4" Screws

**Parts:**

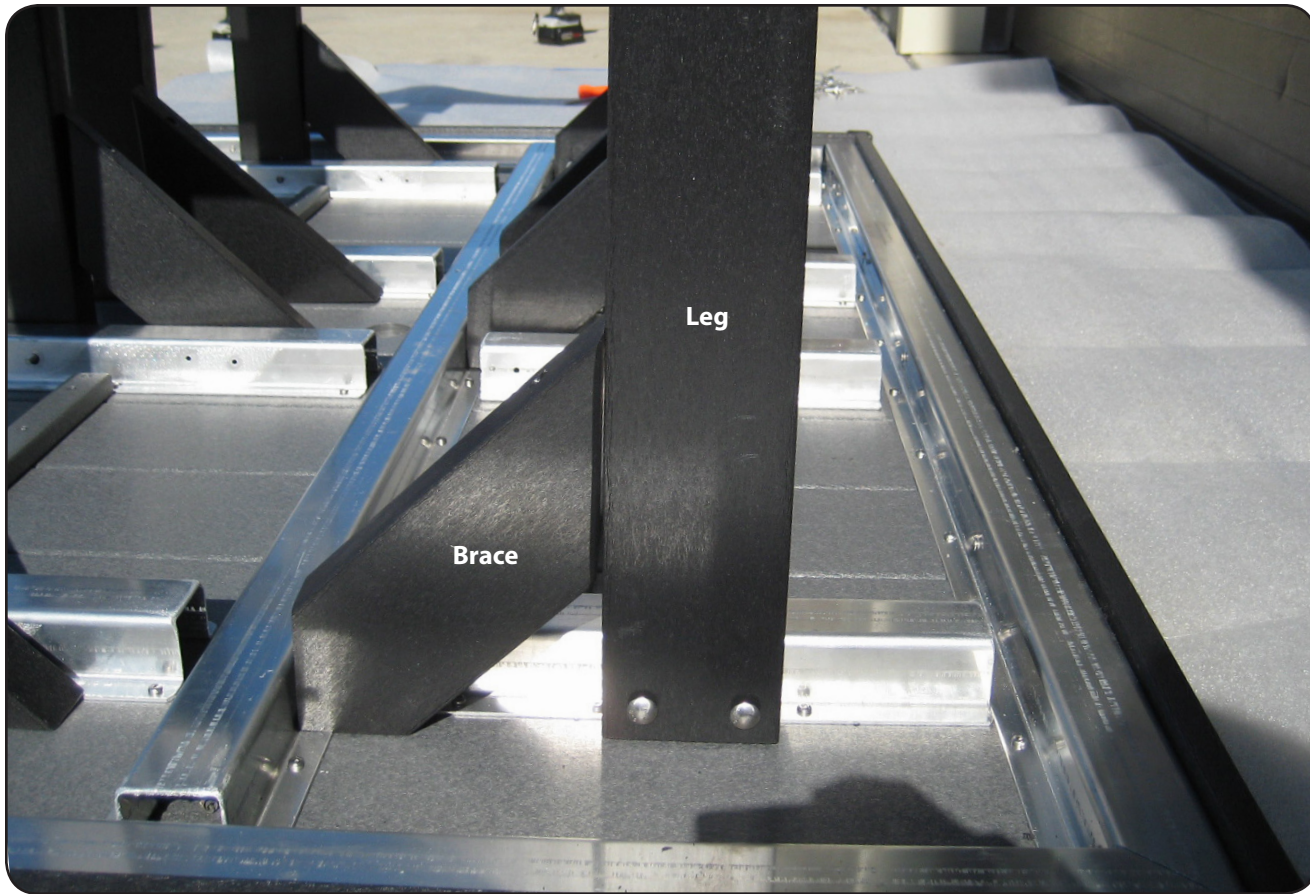
- A** = (1) Table Top
- B** = (4) Leg Sets
- C** = (8) Braces
- D** = (2) Cross Members
- E** = (1) Umbrella Hole Board



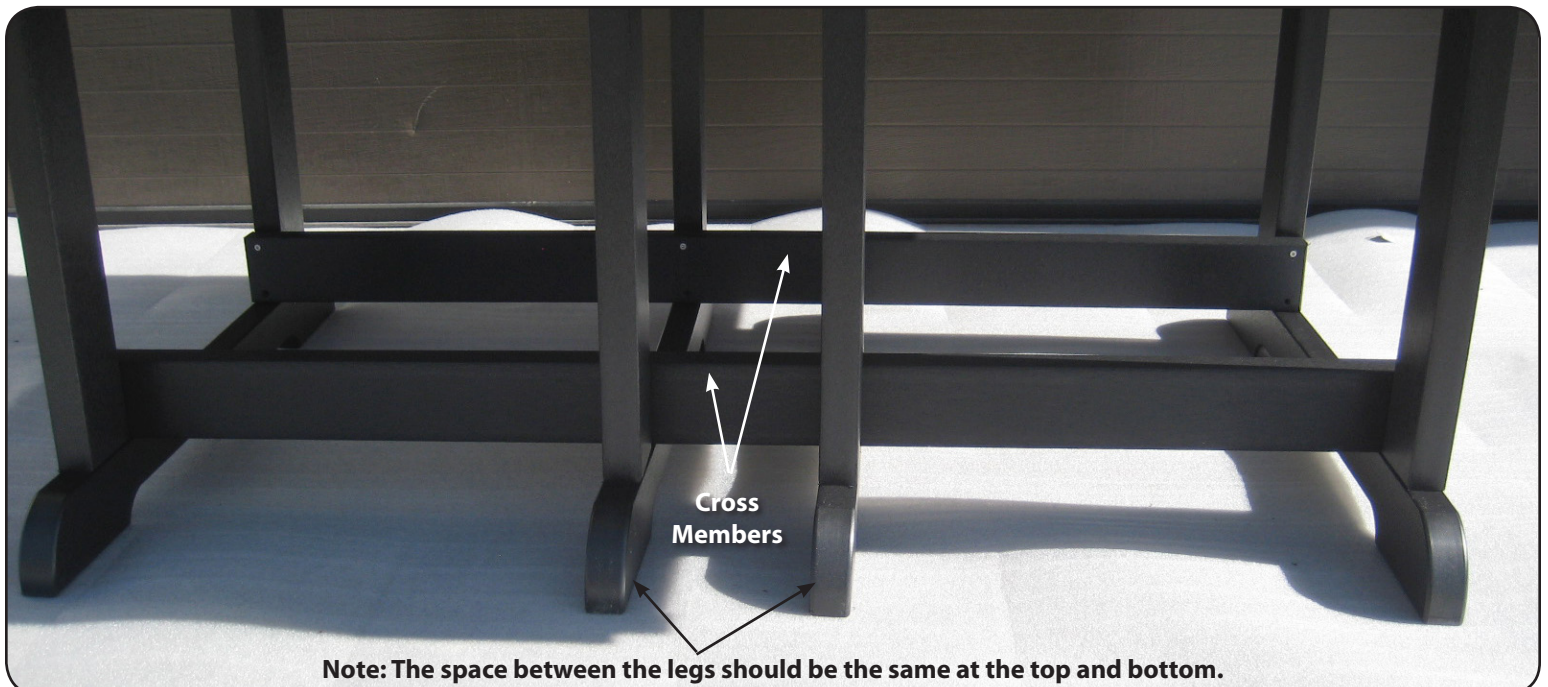
**Step 1**

Lay the table top (A) upside down on a soft surface and position the four leg sets (B) into position exactly as pictured left. Fasten the leg sets to the angle iron with (4) 2" bolts & (4) 1/4" flange nuts per leg set.





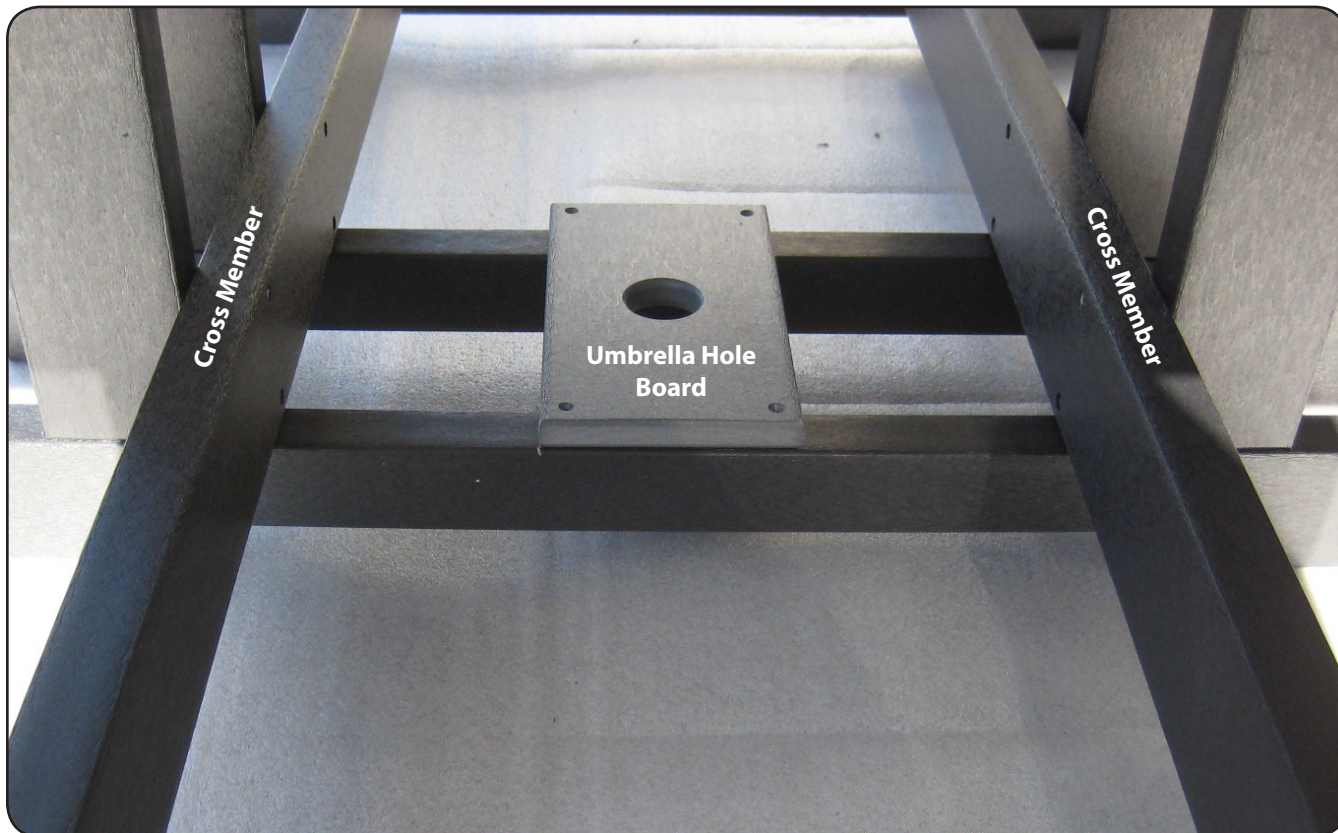
**Step 2**  
Place a brace (C) in between the leg and the angle iron as pictured left. Attach the brace with (4) 1 1/4" screws through the angle iron and (1) 2" screw into the leg. Repeat on the other legs with the remaining braces.



### Step 3

Place the cross members (D) on the inside of the leg sets as pictured above. Using (2) 2 1/2" screws per leg, fasten the cross members to the inside of the legs, starting with the legs that are at the ends first. After the end legs are fastened, fasten the cross members to the center leg sets, spacing them equally on both sides of the table.





**Step 4**  
Set the table up on its legs. Lay the umbrella hole board (E) on top of the two middle leg sets, as pictured left. Measure it carefully to align it with the umbrella hole that is in the table top above. Fasten with (4) 2" screws.



Your table is now complete.... enjoy!

*Thank you for purchasing from Wildridge.*