

## **Tools Required**

#2 Square Drive Bit (Not Included)

## Parts List

- 1 (A) Table Top
- 2 (B) Pedestal Feet
- 1 (C) Top Long Crosspiece
- 1 (D) Pedestal Block
- 2 (E) Top Short Crosspiece
- 8 (F) Braces
- 1 (G) Pedestal Column

## Hardware

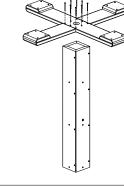
16 - 2 1/2" Screws

16 - 2" Screws 100 - 1 1/2" Screws

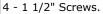
2 - 2-1/4" T Bolts

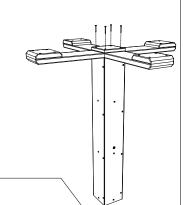
1. Position (G) Column with Umbrella hole facing down on Counter and Bar Height Tables. Attach (B) Pedestal Feet to (G) Column using 8 - 2 1/2" Screws in



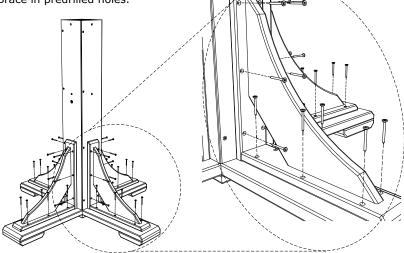


2. Align (D) Pedestal Block in center of Pedestal Feet. Attach (D) Pedestal Block using

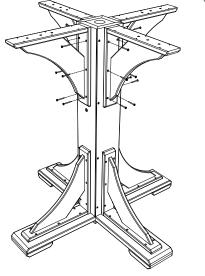




3. Attach (F) Brace to each Pedestal Foot using 12 - 1 1/2" Screws per Brace in predrilled holes.



4. Attach (F) Brace to top of Column using 6 - 1 1/2" Screws per Brace, Be sure to center Brace on Column & keep top side flush with Column.





4' Round and 41" Square Poly Table Assembly Instructions

09/26/ 2019

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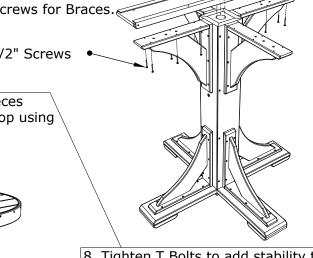
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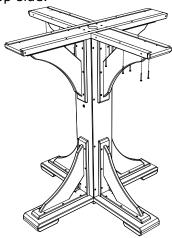
5. Align (C) Top Long Cross Piece with Pedestal Column & Braces, Note Umbrella hole must align with hole in Pedestal Column, Attach using 8 - 2 1/2" Screws for Pedestal Column & 12 - 1 1/2" Screws for Braces.

1 1/2" Screws

7.Set Top on Pedestal Aligning Crosspieces and Umbrella Holes as shown. Attach Top using 16 - 2" Screws in predrilled holes.

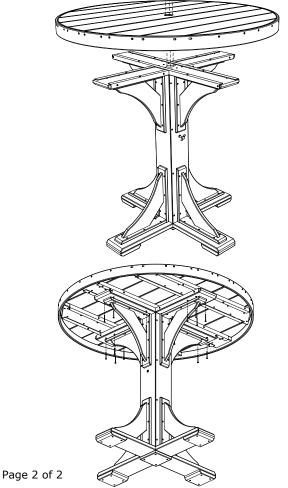


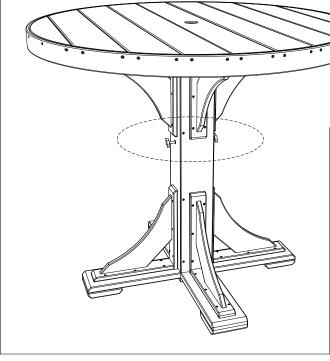
6. Align (E) Top Short Crosspieces with Braces keeping back end flush with (C) Top Long Crosspiece Attach using 12 - 1 1/2" Screws. Make sure that Aluminum is on top side.



8. Tighten T Bolts to add stability to Umbrella.

2 1/2" Screws







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