

#### Required Tools:

- Mallet/Non Marring Hammer (Do not use Metal Headed Hammer)
- 7/16" Wrench or Socket
- Cordless Drill
- #2 6" Square Drive Bit

#### Hardware:

- (8) 2" Screws
- (4) 1/4" x 2 3/4" Bolts
- (4) 1/4" Flange Nuts

#### Additional Hardware With Arms Added

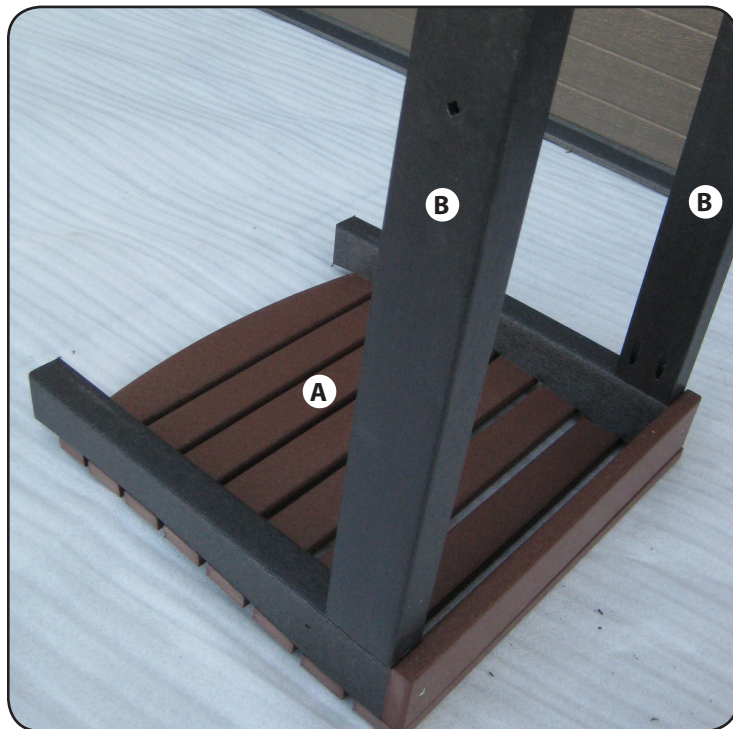
- (2) 1/4" x 3 1/4" Bolts
- (2) 1/4" Flange Nuts
- (4) 2 1/2" Screws

#### Parts:

- A = (1) Seat Support
- B = (2) Legs
- C = (1) Back Assembly
- D = (1) Footrest Assembly

#### Additional Parts w/Arms Added

- E = (2) Armrests



#### Step 1

Lay seat support (A) upside down on a soft surface, place the two legs (B) onto the seat frame as shown, with the pocket holes facing inward and down. Using (2) 2" screws, per leg, fasten them through the pocket holes and into the seat frame.



#### Step 2

Lay the chair on its side and position the back assembly (C) as shown (making sure the back assembly is all the way down against the seat support on both sides) attach with (2) 2" screws, through the pocket holes provided, repeat on the other side.

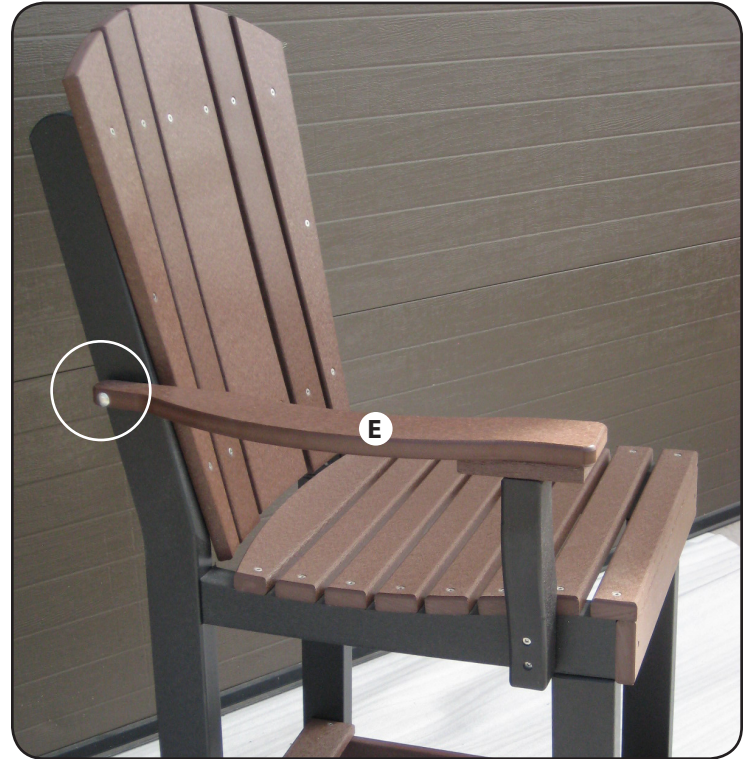


#### Step 3

Next, lay the chair on its back and place the footrest assembly (D) in between the legs as shown (with footrest facing up). Using (4) 1/4" x 2 3/4" bolts, one per leg, tap a bolt through each hole in the leg and footrest assembly. Add (1) 1/4" flange nuts to all four bolts.



**Step 4**  
Your chair is complete without armrests. If you are adding armrests continue to the next step.



**Step 5**  
Fasten one of the arm rests (E) noting left or right, to the back with (1) 1/4" x 3 1/4" bolts and (1) 1/4" flange nut. Repeat on other side.



**Step 6**  
Fasten front of arm assembly with (2) 2 1/2" screws. Keep flush with bottom of seat support. Repeat on other side.



**Step 7**  
Your chair with armrests is now complete... enjoy!  
*Thank you for purchasing from Wildridge.*