

Required Tools:

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

Hardware:

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

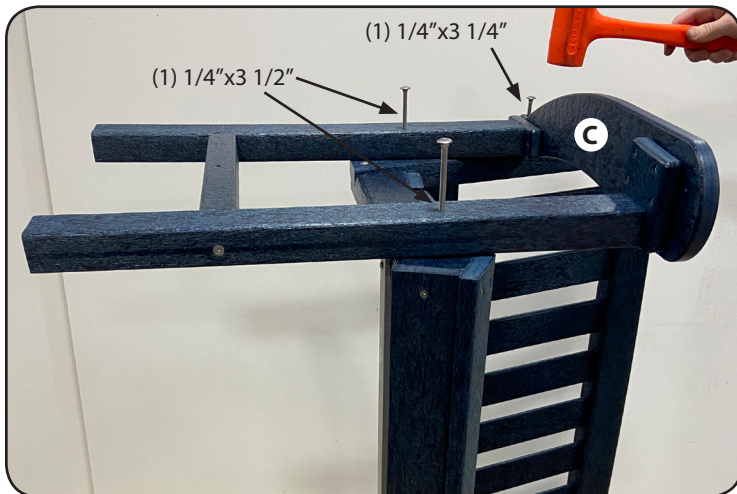
Parts:

- A = (1) Backrest
- B = (1) Seat
- C = (1) Right Arm/Leg Assembly
- D = (1) Left Arm/Leg Assembly
- E = (1) Stretcher
- F = (1) 1 1/2" x 5 3/4" Connector Block



Step 1

On a soft surface, position the backrest (A) and the seat (B) together. Fasten them together on the side, by tapping (1) 1/4" x 2" bolt thru the bottom hole on the side support, then add (1) 1/4" flange nut. Repeat on the other side of the bench.



Step 2

Position the right arm/leg assembly (C) into position onto the side of the bench as shown and attach it to the backrest and the seat by tapping (1) 1/4" x 3 1/4" bolt thru the hole by the armrest and through backrest, and (1) 1/4" x 3 1/2" bolt through each of the two legs and through the seat. Add (1) 1/4" flange nut to all three bolts. Repeat with left arm/leg assembly (D) on the other side of the bench.



Step 3

Stand bench upright, place (E) stretcher (with metal framing facing down) against the center leg support that's in between both leg assemblies, center it and attach with (2) 4" screws, one on each end.



Step 4

To fasten the center seat support to the backrest on the rear of the bench, place the connector block (F), in place as shown above. Using (4) 1-1/4" screws, fasten the connector block to the backrest and the center seat support, with two going into the top and two going into the bottom as pictured right.



Step 4

Your bench is now complete.

Thank you for purchasing from Wildridge.