

Required Tools:

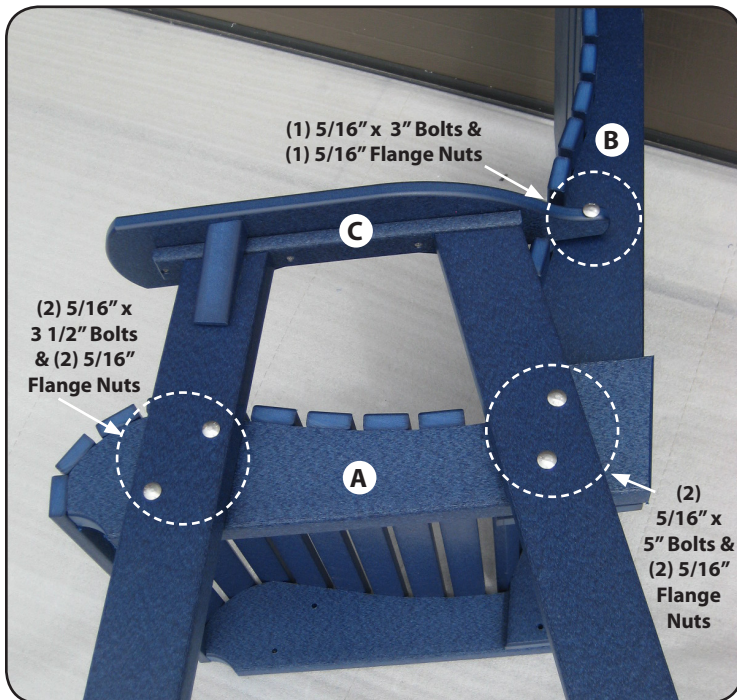
- Mallet/Non Marring Hammer (Do not use Metal Headed Hammer)
- Cordless Drill
- 1/2" & 9/16" Wrench or Socket

Hardware:

- (8) 5/16" x 3" Lag Bolts
- (2) 5/16" x 3" Carriage Bolts
- (4) 5/16" x 3 1/2" Carriage Bolts
- (4) 5/16" x 5" Carriage Bolts
- (10) 5/16" Flange Nuts
- (8) 5/16" Washers
- (8) 3/8" x 2 1/2" Machine Bolts
- (8) 3/8" Lock Nuts
- (16) 3/8" Washers
- (4) Glider Brackets

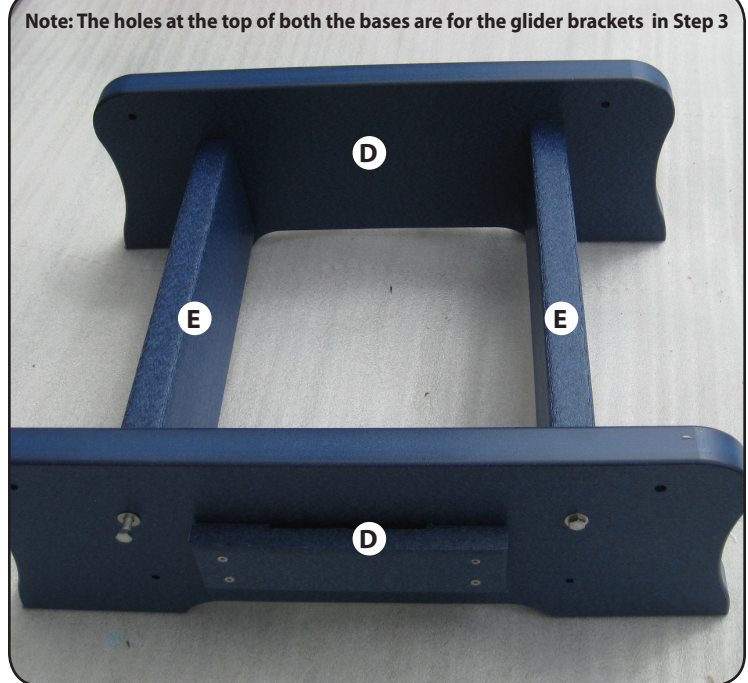
Parts:

- A = (1) Seat
- B = (1) Backrest
- C = (2) Arm/Leg Assemblies
- D = (2) Base Pieces
- E = (2) Cross Members



Step 1

On a soft surface, place the seat (A) onto its side. Position the backrest (B) inside the seat as shown. Lay an arm/leg assembly (note: left and right) into place and fasten to the seat and backrest using (2) 5/16 x 5 and (2) 5/6 x 3 1/2 bolts and (1) 5/16x3, (5) 5/16 flange nuts. Repeat on other side.



Step 2

Assemble the base as shown with (8) 5/16 x 3 lag bolts and (8) 5/16 washers through holes provided in base (D) and into pilot holes in cross members (E) Note: turn block out.



Step 3

Using (4) 3/8 x 2 1/2 machine bolts and (4) 3/8 lock nuts and (8) 3/8 washers attach all four gliders to the base. To attach one of the gliders, first slide washer onto a machine bolt, then slide it through 3/8 hole provided (from the inside of the base), add another washer then add a glider bracket onto the bolt with the curve turned away from the base, as shown, then add a 3/8 locknut and tighten.



Step 4

Using (4) 3/8 x 2 1/2 machine bolts and (4) 3/8 lock nuts and (8) 3/8 washers attach each legs to a glider bracket. Your glider is now complete.

Thank you for purchasing from Wildridge.