



Intelligent Design™

Model: SBR16

- (1) Seat
- (1) Back
- (2) Front legs
- (2) Back legs
- (2) Arms
- (2) Braces
- (2) Rockers
- (1) Hardware pack

TOOLS NEEDED

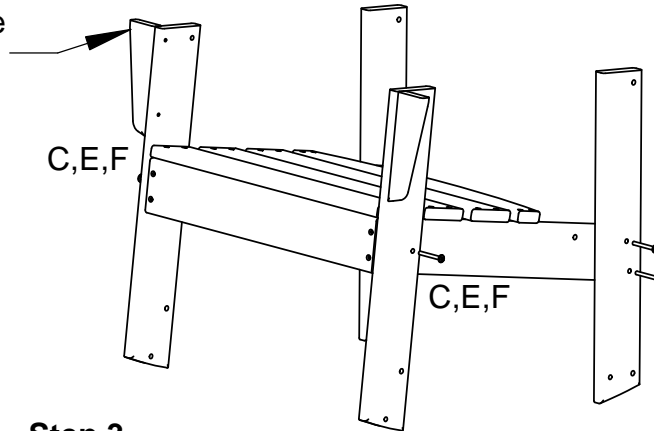


7/16 Wrench
4mm HEX KEY, ALLEN, T-HANDLE
(INCLUDED)

Step 1

Lay seat on its side. Attach front leg and back leg to seat. Now flip seat around and do the other side. Uses (6) 1-7/8" bolt, nut and washer

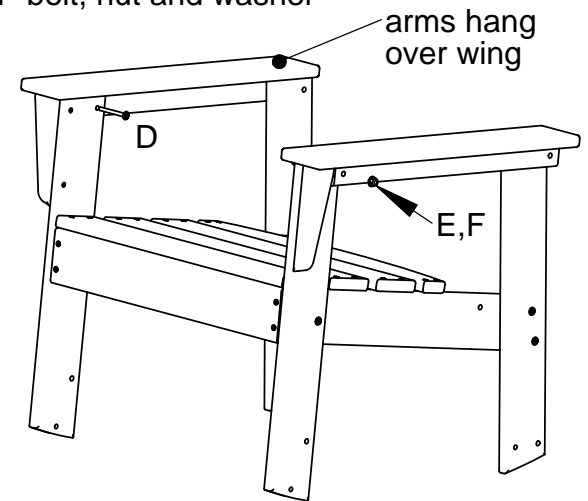
wings face forward



Step 2

Attach arms to front leg using (2) 2-1/4" bolt, nut and washer

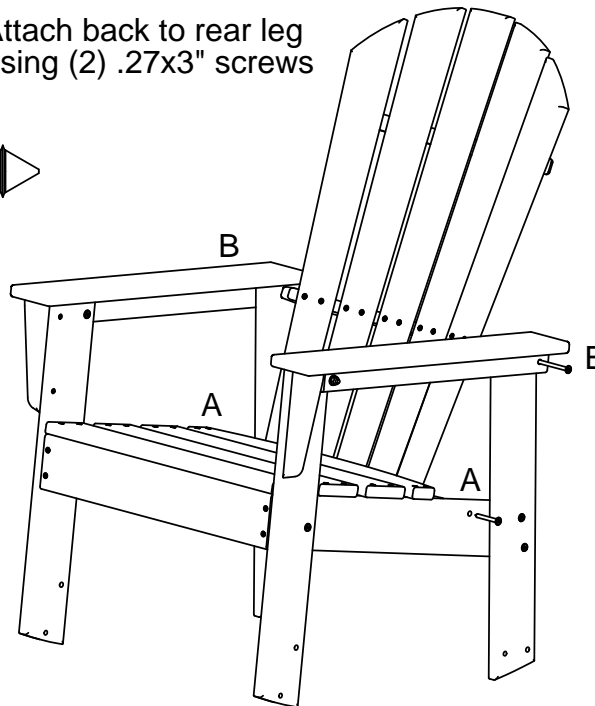
arms hang over wing



Step 3

Attach back to seat using (2) .27x2" screws

Attach back to rear leg using (2) .27x3" screws

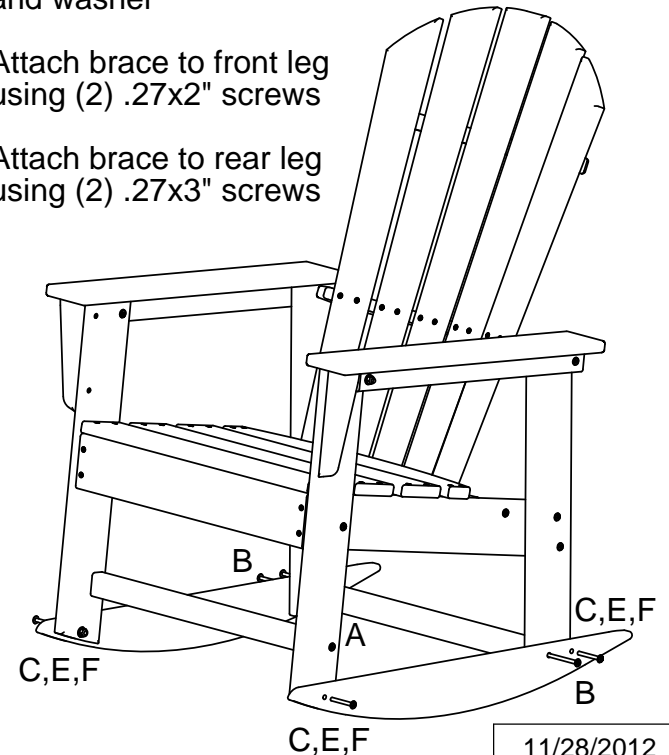


Step 4

Attach rockers to legs using (4) 1-7/8" bolt, nut and washer

Attach brace to front leg using (2) .27x2" screws

Attach brace to rear leg using (2) .27x3" screws



Qty. Description

- 4 A-.27 X 2 SOCKET WAFER A
- 4 B-.27 X 3 SOCKET WAFER A
- 10 C-1/4-20 X 1-7/8 WAFER SHCS
- 2 D-1/4-20 X 2-1/4 WAFER SHCS
- 12 E-1/4 FLAT WASHER
- 12 F-1/4-20 NYLOCK NUT