

Polybird



CAPTAIN CHAIR P11-R

TOOLS

Hex Key



Screwdriver
(not provided)



HARDWARE

AA

x4



1/4" x 1" Wafer Bolt

CC

x8



#8 x 2 1/2" screws

BB

x8



1/4" x 1 1/2" Wafer Bolt

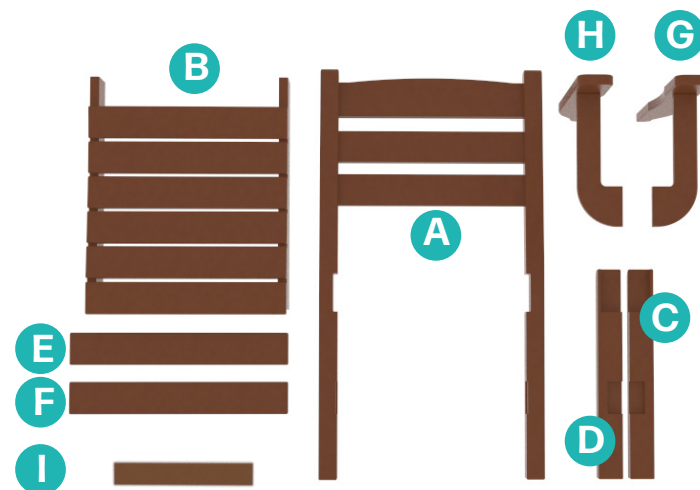
DD

x2



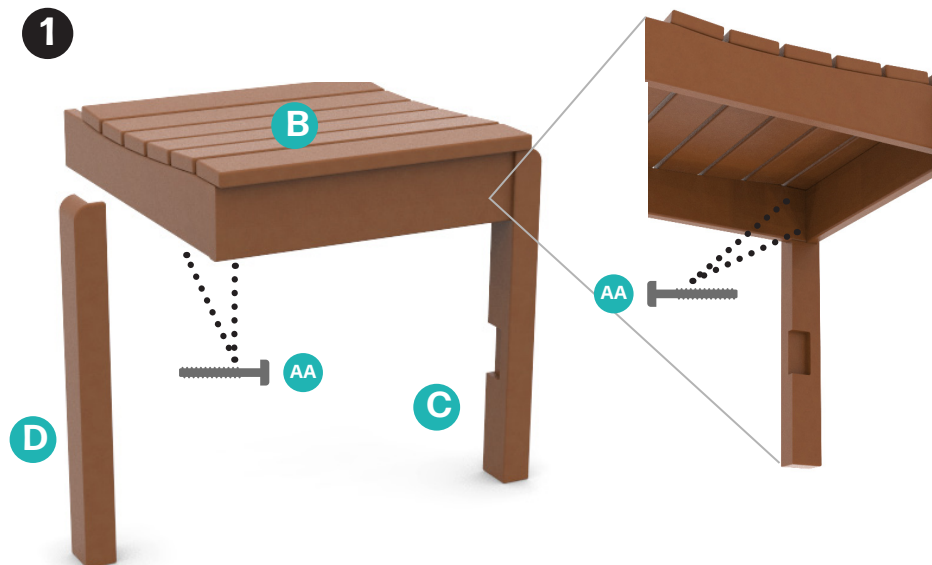
1/4" x 2" Wafer Bolt

PARTS



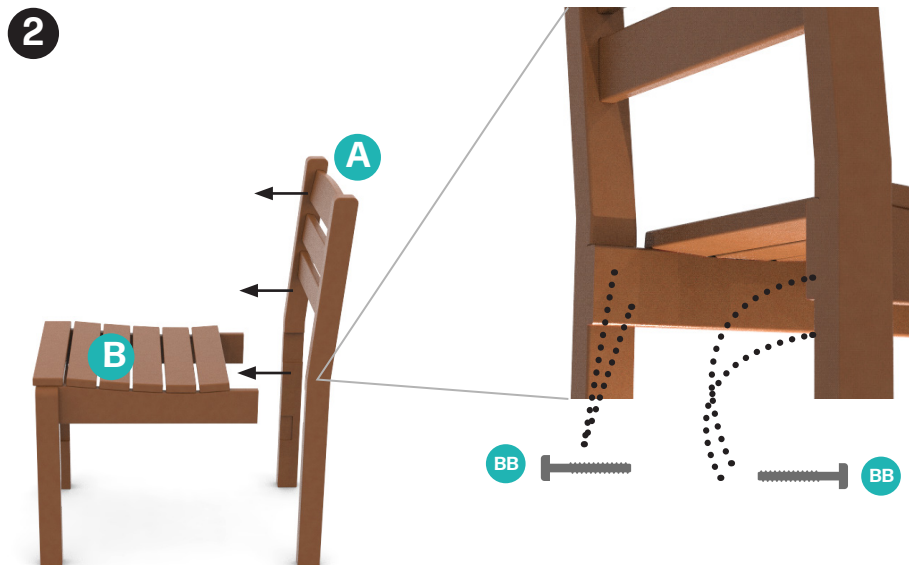
Note before starting: wait until the whole piece is assembled to tighten the bolts completely.

1



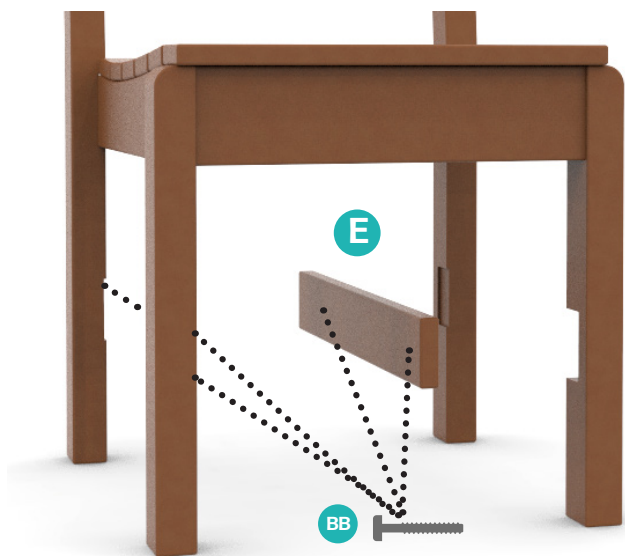
Attach front legs C & D to seat B using two 1/4" x 1" wafer bolts (AA) per leg, as shown.

2



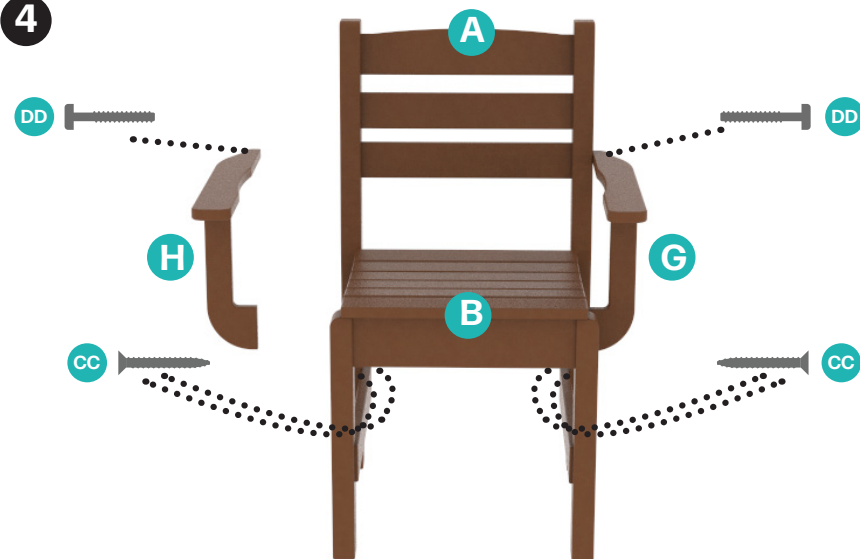
Attach seat back A to chair assembly from step 1. Using four 1/4" x 1 1/2" wafer bolts (BB), secure seat back A to seat B, as shown.

3



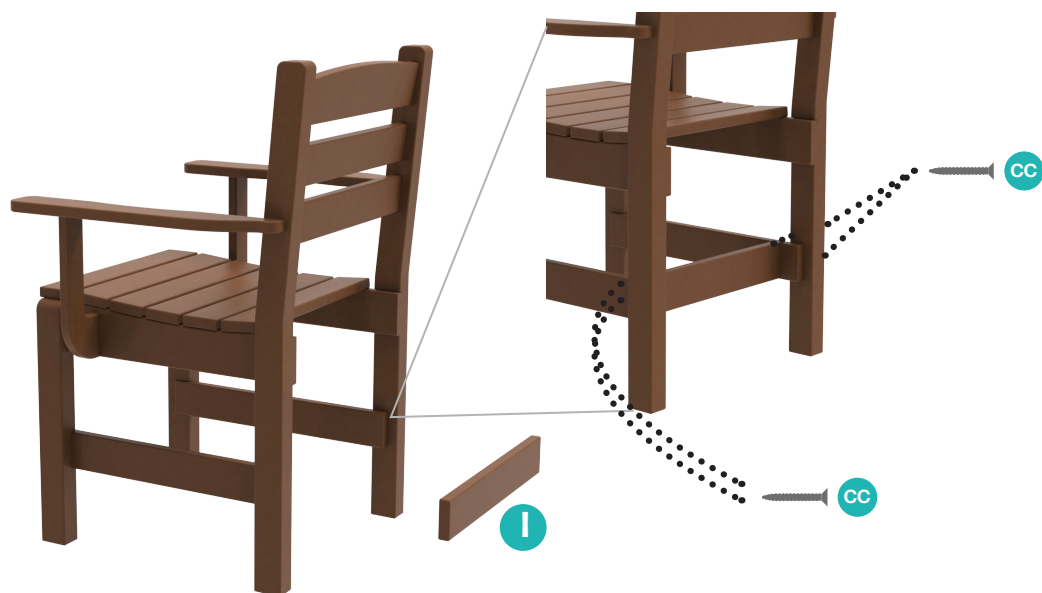
Attach crossbraces E & F by fitting in notches in legs C & D. Use four $\frac{1}{4}$ " x $1\frac{1}{2}$ " wafer bolts (BB) to secure crossbraces.

4



Attach arm rests G using one $\frac{1}{4}$ " x 2" wafer bolt (DD) where G meets seat back A and two $2\frac{1}{2}$ " screws (CC) underneath seat B, as shown. Repeat for arm rest H.

5



Attach brace I to back legs using two $2\frac{1}{2}$ " screws (CC) on each side.