

Adjustable Backrest Adirondack Chair

Owner Manual



Important -Please read these instructions fully before starting assembly

HASSLE-FREE WARRANTY

We stand behind the quality of our products.
If you have any questions, please send an email.



360 LBS
CAPACITY



1 PERSON
ASSEMBLY

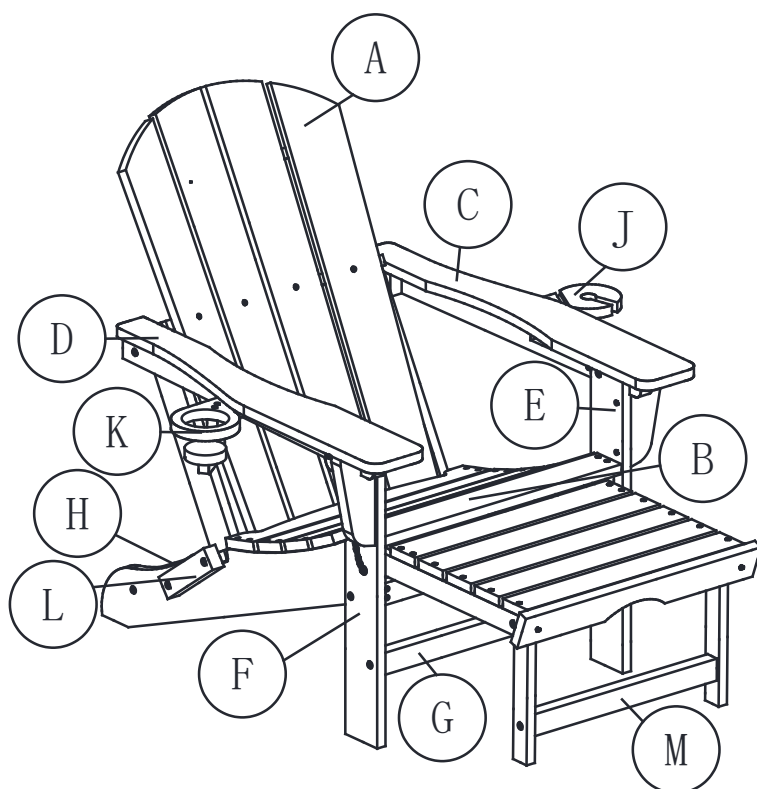


AROUND 25 MIN
ASSEMBLY

Components

Please check you have all the components listed below.

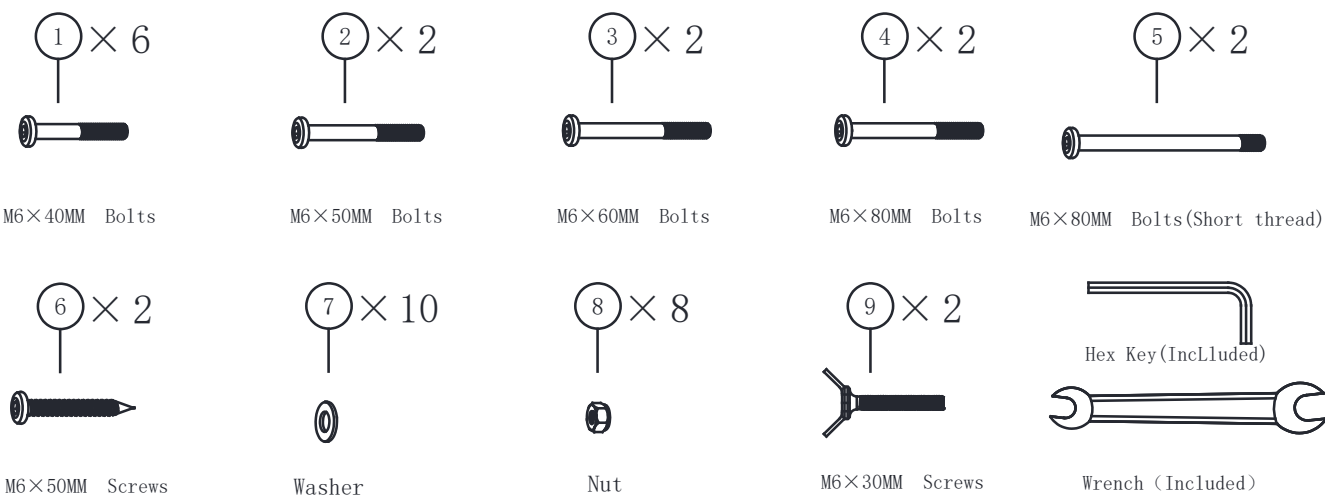
Note: The illustration of the product shows the exact position of each part. Check when assembling.

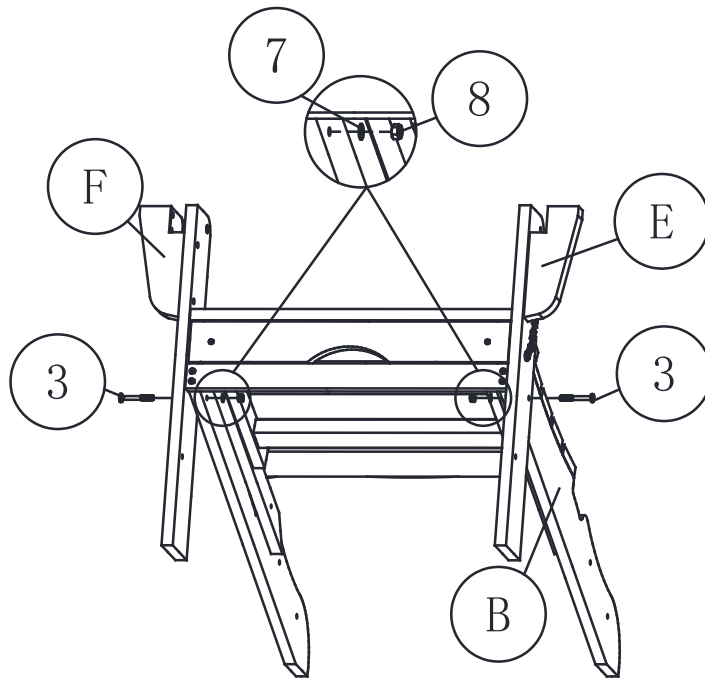


#		Description	Qty
A		Backrest	1
B		Seat Frame	1
C		Left Arm	1
D		Right Arm	1
E		Left Leg	1
F		Right Leg	1
G		Front Stretcher	1
H		Back Stretcher	1
J		Left Cup Holder	1
K		Cup Holder	1
L		Braces	2
M		Foot Support	1

Hardware & Tools

Note: The quantities below are the correct amount to complete the assembly. in some cases more fittings may be supplied than required.





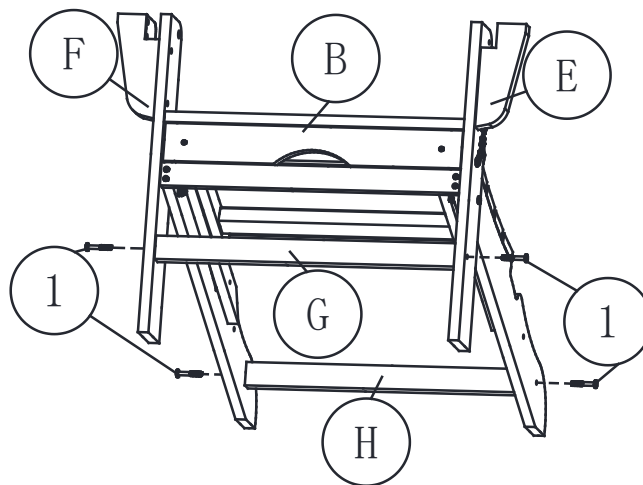
③ × 2

⑦ × 2

⑧ × 2

STEP 1

Attach "Chair Legs (F/E)" to "Seat Frame (B)" - Using "③ Bolts" with "⑦ Washer" and "⑧ Nut", tighten with hexkey and wrench.

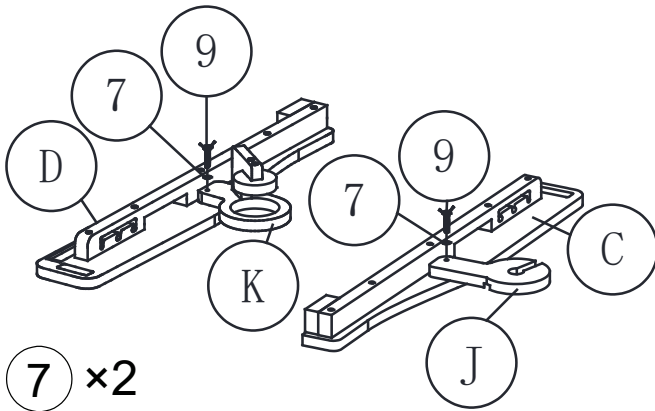


① × 4

STEP 2

Attach "Front Stretcher (G)" to "Chair Legs (F/E)" - Using "① Bolts", tighten with hexkey.

Attach "Front Stretcher (H)" to "Chair Legs (B)" - Using "① Bolts", tighten with hexkey.

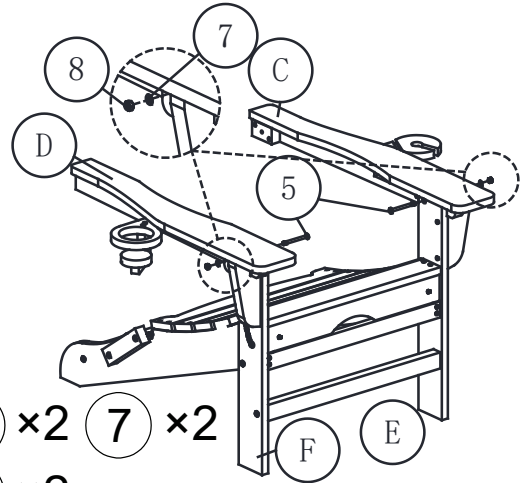


⑦ × 2

⑨ × 2

STEP 3

Attach "CupHolder(K/J)" to "ChairArm (D/C)" Using "⑨Bolts" and "⑦Washer", tighten with hand.



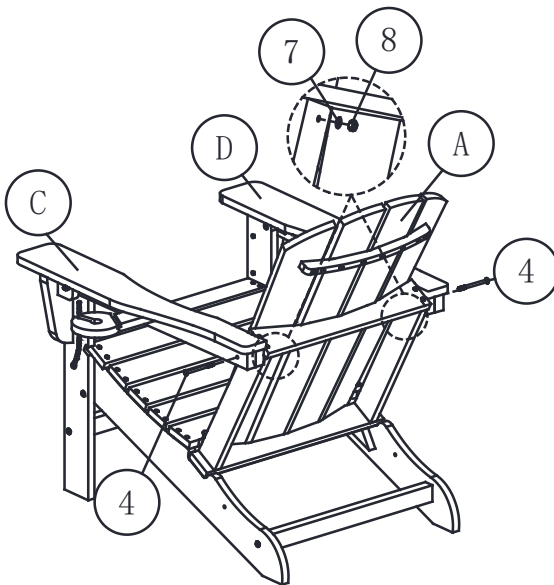
⑤ × 2

⑦ × 2

⑧ × 2

STEP 4

Attach "ChairArms(D/C)" to "ChairLegs (F/E)" -Using "⑤Bolts" with "⑦Washer" and "⑧Nut", tighten with hex key and wrench.

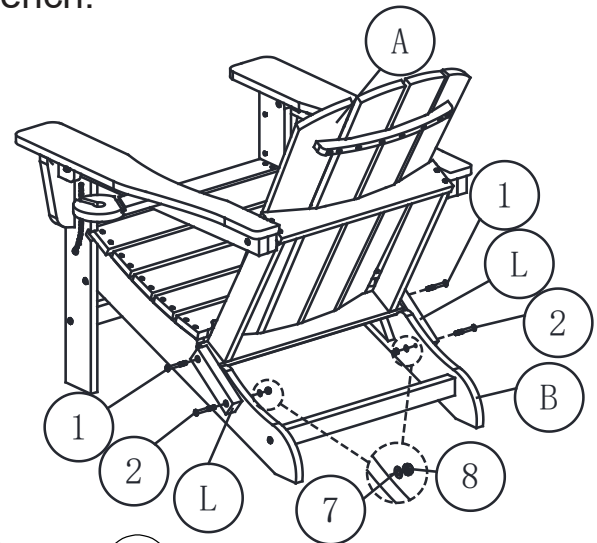


④ × 2

⑦ × 2 ⑧ × 2

STEP 5

Attach "ChairArm(D/C)" to "Backrest (A)" -Using "④Bolts" with "⑦Washer" and "⑧Nut", tighten with hex key.



① × 2 ⑦ × 2

② × 2 ⑧ × 2

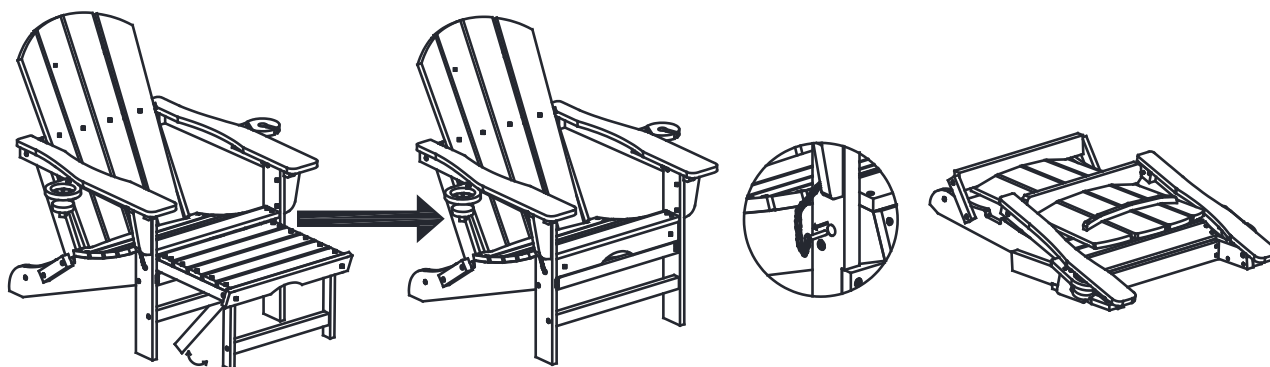
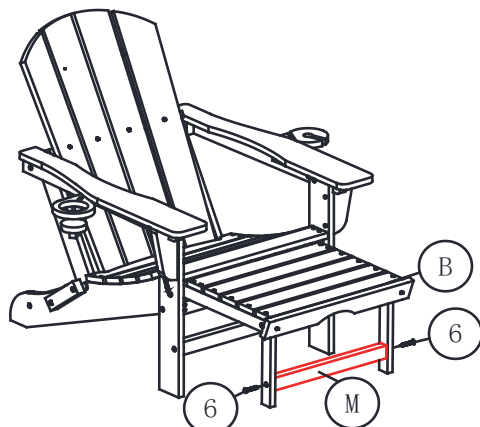
STEP 6

Attach "Backrest(A)" to "SeatFrame(B)" with "Brace (L)" -Using "②Bolts" with "⑦Washer" and "⑧Nut" in the backlegs, and using "①Bolts" on the backrest frame, tighten with hex key and wrench.

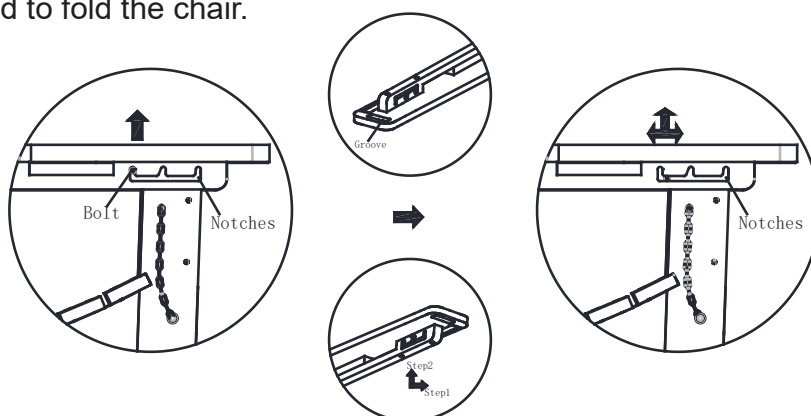
⑥ ×2

STEP 7

Attach "Foot Support (M)" to the footrest of "Seat Frame (B)" - Using "⑥ Screws", tighten with hex key.



This Adirondack chair can be easily folded flat by pulling out the "Plugs" inserted in the chair legs. Warning: To avoid damage, please keep the plugs inserted when the chair is in use. Pull out the plugs when you need to fold the chair.



You must lift the armrests and pull them backward or forward to adjust the backrest angle. There is a small groove at the bottom of the armrest where your fingers should go when you lift the armrests.

1. When adjusting the backrest, push the armrest forward before lifting it up.
 2. Pull forward or backward to adjust the backrest to a particular position;
 3. Then put the armrests down to let bolts rest on the notches simultaneously.
- (Please do not lay on the backrest when you are adjusting)

Warnings

Important -Please read these instructions fully before starting assembly

Check you have all the components and tools listed on the page 2.

Remove all fittings from the plastic bags and separate them into their groups.

Keep children and animals away from the work area, small parts may cause choking if swallowed.

Make sure you have enough space to layout the parts before starting.

Assemble on a soft level surface to avoid damaging the unit or your floor.

Do not stand or put weight on the product, this could cause damage.

Assemble the item as close to its final position (in the same area) as possible.

Do not place furniture directly in front of radiators, fires, or any other source of heat.



The assembly will be easier with 2 people while 1 person could also do the job.



Refer to the LISTING page for specific installation videos.

Cleaning & Maintenance

- Clean the product with a solution of mild soap and water. Dip a soft cloth or sponge into the solution and wipe down the entire surface.
- After cleaning, thoroughly rinse the furniture with water to remove any remaining soap residue.
- When not in use, cover the product with a protective cover to keep it clean and prolong its lifespan.