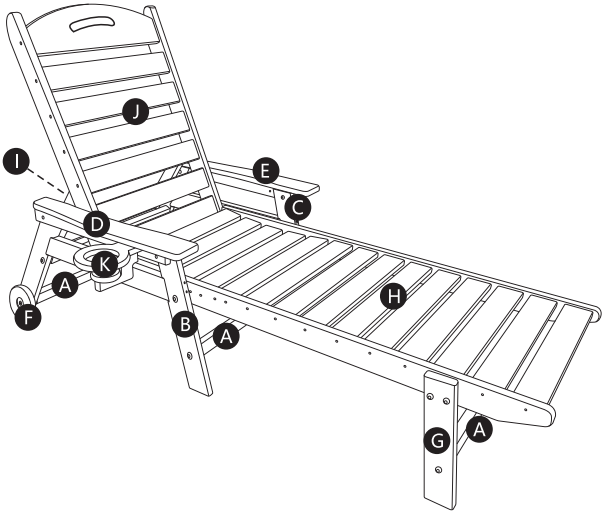
IMPORTANT

RETAIN FOR FUTURE REFERENCE

READ CAREFULLY

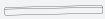
ASSEMBLY INSTRUCTIONS



Note:

1. Do not use an electric screwdriver.
2. This item requires two people to assemble. Make sure to assemble it on a flat, solid, and even surface.
3. Before starting the assembly, make sure all necessary parts are included in the box.
4. Secure all parts and bolts loosely. Only after the frame is complete should you fully tighten the screws.
5. If any instability occurs, loosen the screws, re-align the components as necessary, and retighten the screws evenly.
6. This item is not intended to be used as a climbing frame or toy.
7. Warning: Danger of suffocation. Keep out of reach of children.
8. Caution: Be very careful when folding the chair to avoid injuring your hands or fingers.

Parts List

NO.	DESCRIPTION	PICTURE	QTY
A	STRETCHER		x4
B	RIGHT ARMREST SUPPORT LEG		x1
C	LEFT ARMREST SUPPORT LEG		x1
D	RIGHT ARMREST		x1
E	LEFT ARMREST		x1
F	WHEEL		x2
G	FRONT SUPPORT LEG		x2
H	SEAT BOARD		x1
I	ADJUSTABLE BACK SUPPORT BAR		x1
J	SLATTED BACK		x1
K	CUP HOLDER		x1

Hardware List

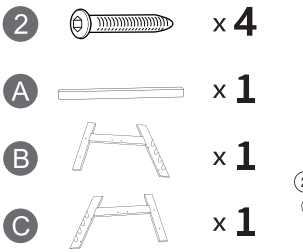
NO.	DESCRIPTION	PICTURE	QTY
1	M6*33mm SCREW		x1
2	M6×50 mm SCREW		x8
3	M6×80 mm SCREW		x2
4	M6×60 nm BOLT		x14
5	M6 WASHER		x14
6	M6 NUT		x14
7	SPANNER		x1
8	ALLEN KEY		x1

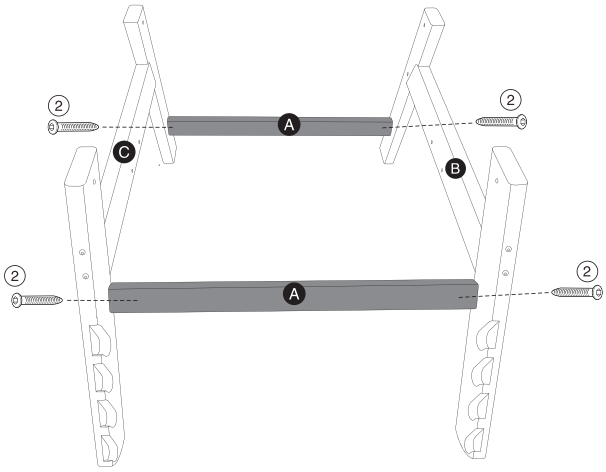
Note:

Before beginning assembly of product, make sure all parts are present. Compare parts with package content list.
If any part is missing or damaged, do not attempt to assemble the unit.
Contact customer service for replacement parts.

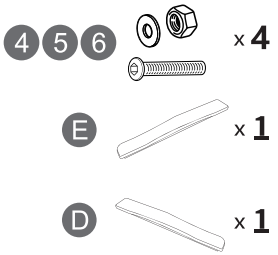
Assembly Instructions

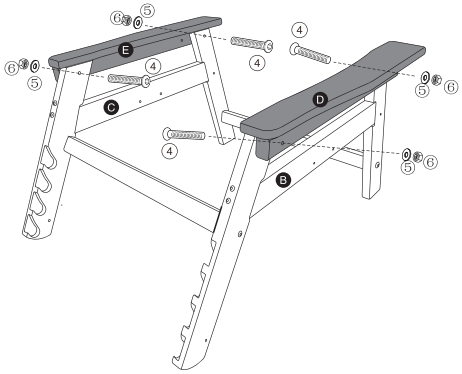
Setp1: Use four Hardware ② （M6×50mm screw） to connect the right armrest support leg **B** and the left armrest support leg **C** through the stretcher **A**.



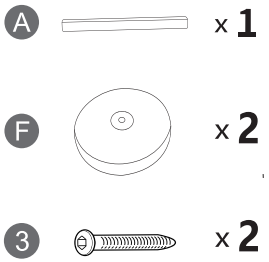


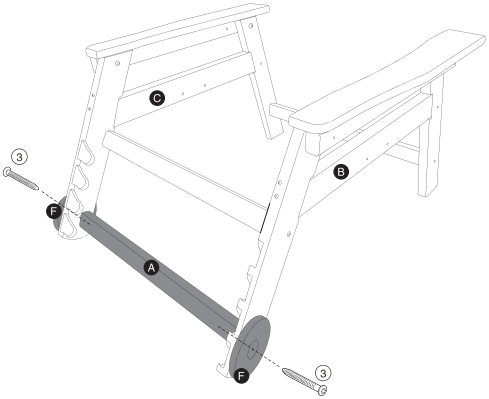
Step2: On the basis of the assembly done in step 1, use four Hardware ④ （M6×60mm bolt）, four Hardware ⑤（M6 washer）, and four Hardware ⑥（M6 nut）to attach the right armrest **D** to the right armrest support leg **B** and the left armrest **E** to the left armrest support leg **C**, respectively.



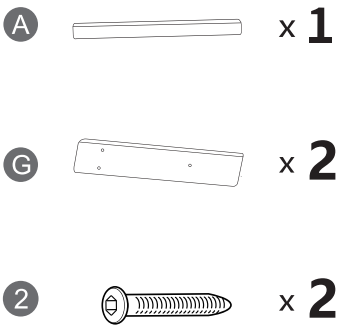


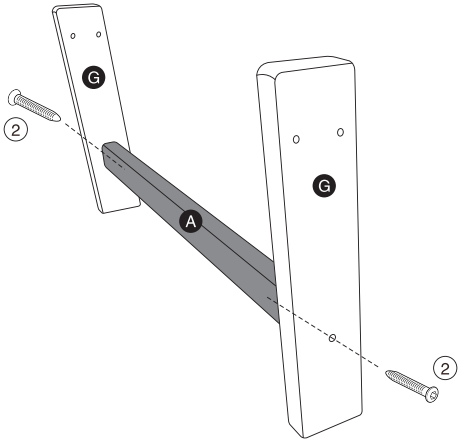
Step3: Based on the structure already completed in step 2, use two Hardware ③（M6×80mm screws）to attach the two Wheel F to **B** and **C** via Stretcher **A**. The two Wheel **F** with the raised side rest against **B** and **C**.



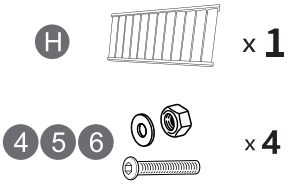


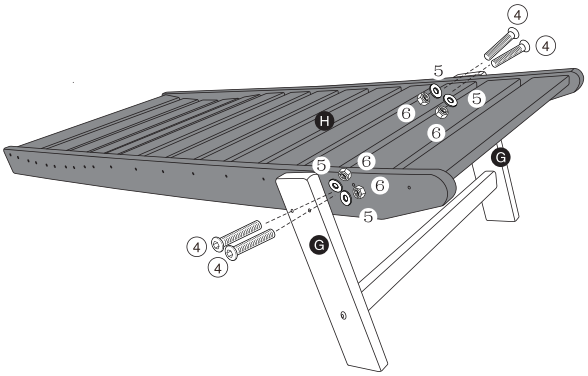
Step 4: Use two Hardware ② （M6×50mm screws） to attach two **G** Front Support Leg to **A** Stretcher. (Note that **G** is tilted in the same direction)



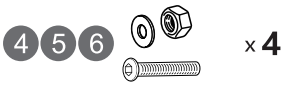


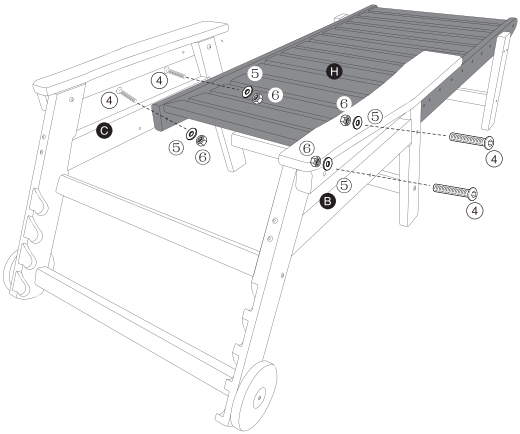
Step 5: Connect Seat Board **H** to the structure assembled in step 4 with four Hardware ④ （M6×60mm bolts）, four Hardware ⑤ （M6 washers）, and four Hardware ⑥ （M6 nuts）.



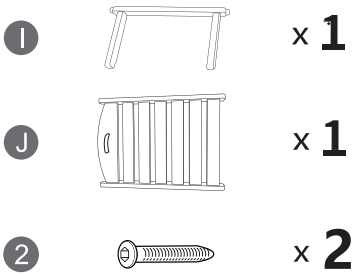


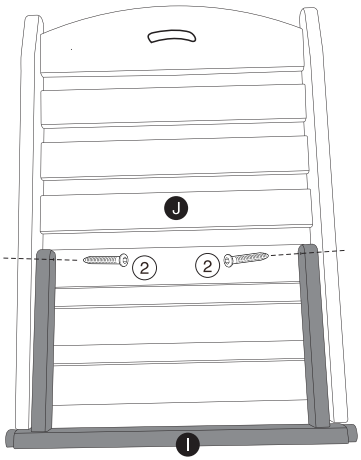
Step 6: Connect the structure assembled in **step 3** to the structure assembled in **step 5** with four Hardware ④（M6×60mm bolts）, four Hardware ⑤（M6 washers）, and four Hardware ⑥（M6 nuts）.





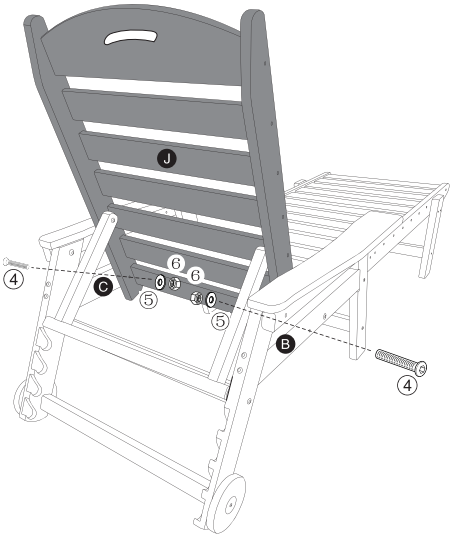
Step 7： Use two Hardware ②（M6×50mm screws）to connect Adjustable Back Support Bar **L** and Slatted Back **J.**





Step 8: Combine **J** on the assembled structure in **step 6** with B and C on the assembled structure in **step 7** using two Hardware ④（M6×60mm bolts）, four Hardware ⑤（M6 washers）, and four Hardware ⑥（M6 nuts）.

4 5 6  x **2**



Step 9: Use hardware ① (M6×33mm screw) to attach cup holder **K** to **D**.

1  x **1**

K  x **1**

