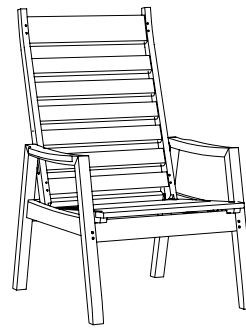
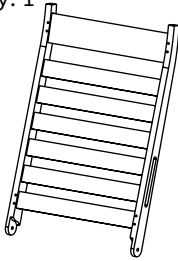


SIENA RECLINING ARMCHAIR - SRCH
ASSEMBLY INSTRUCTIONS



COMPONENTS

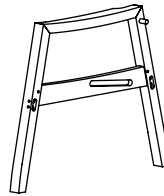
① Seat Back
Quantity: 1



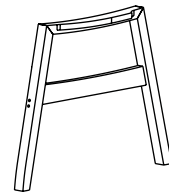
② Seat
Quantity: 1



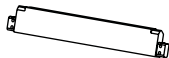
③ Right Leg Assembly
Quantity: 1



④ Left Leg Assembly
Quantity: 1



⑤ Front Seat Rail
Quantity: 1

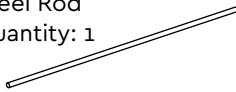


⑥ Rear Seat Rail
Quantity: 1



HARDWARE

A Steel Rod
Quantity: 1



B Washer 2 10mm x 1mm
Quantity: 2



C Polyethylene Blocks
Quantity: 2



D Dowels
Quantity: 8



E Washers 10mm x 2mm
Quantity: 2



FINISHING ITEMS

Medium Grit Sandpaper

NOTE: If the furniture is going to be placed on a concrete or tile patio, it should first be rinsed well to remove the sawdust that may cause some staining.

NOTE: A hammer (not provided) will be needed for the assembly of this chair.

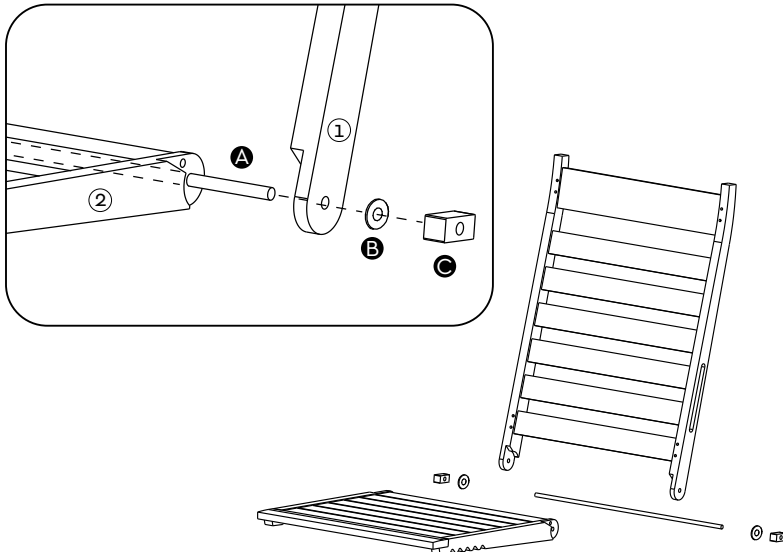


Thoughtful Design **MADE RIGHT**

INSTRUCTIONS

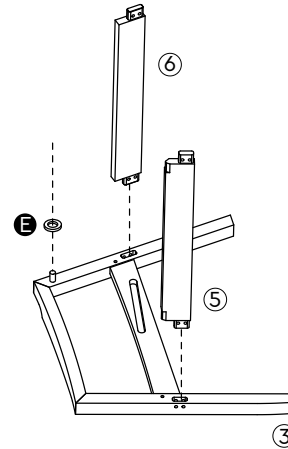
STEP 1

First prepare the seat assembly. Insert the steel rod **A** through the predrilled holes of the seat back **1** and seat **2**. Place the nylon washer **B** on the rod followed by the polyethylene blocks **C** as shown.



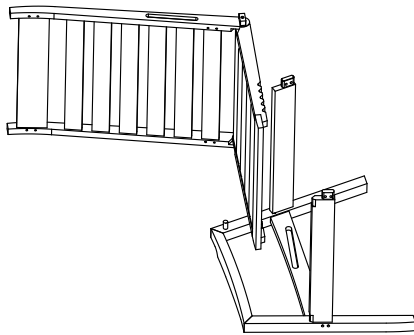
STEP 2

On a clean flat surface, lay right leg assembly **3** on its side with mortise holes facing up. Place front seat rail **5**, and rear seat rail **6** into mortise of right leg assembly. A steel pin indicates the rear of the chair. Next, slide the 2mm washer **E** onto the steel pin at the rear of the chair.



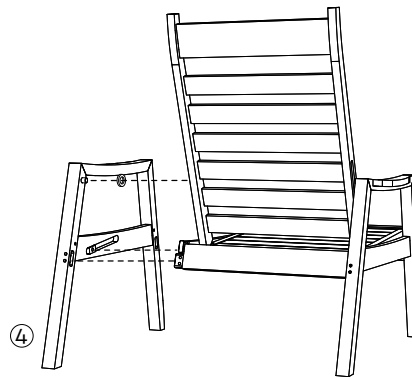
STEP 3

Line up the completed seat assembly so the polyethylene block fits into the long mortise in the rail on the right leg assembly and the steel pin of the leg assembly fits into the mortise located on the seat back.



STEP 4

Place left leg assembly **4** onto those parts already assembled. Again, slide the 2mm washer onto the steel pin, align the polyethylene block and the steel pin to fit into the mortise of the rail on the left leg assembly and the seat back.



STEP 5

With a hammer, drive 8 total dowels **D** into the predrilled holes found on the front and rear of the leg assemblies. Insert the tapered end of the dowels first. NOTE: The dowels should be easily driven in flush. If there is strong resistance, do not force the dowel. Sand to smooth off areas around the dowel pins. Your chair is now ready to enjoy!

