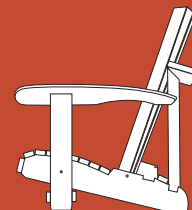


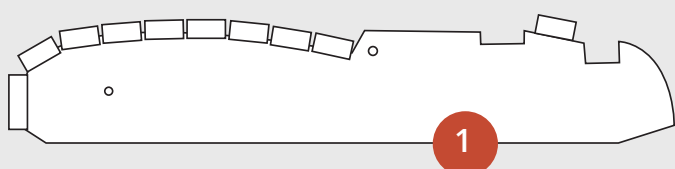
CONTENTS OF BOXES A+B

Plastic
Comfy RCC200

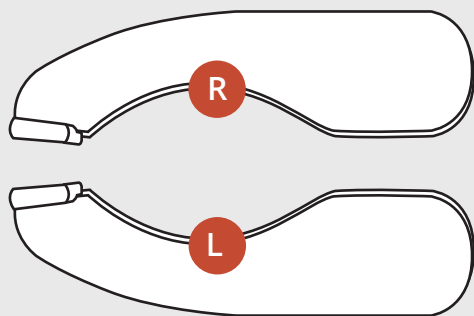


BOX A

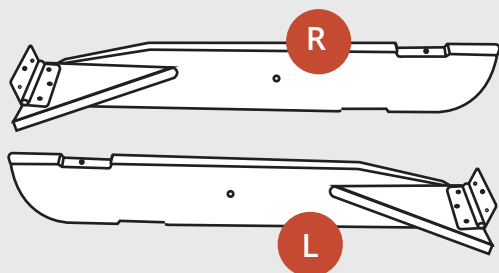
D | SEAT



E2 | ARMRESTS



E1 | FRONT LEGS

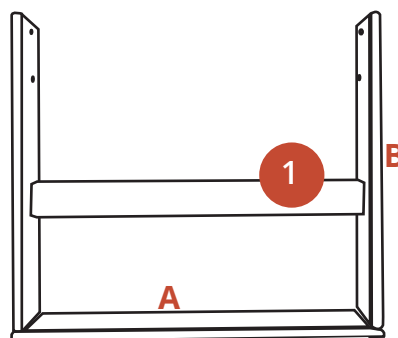


BOX B

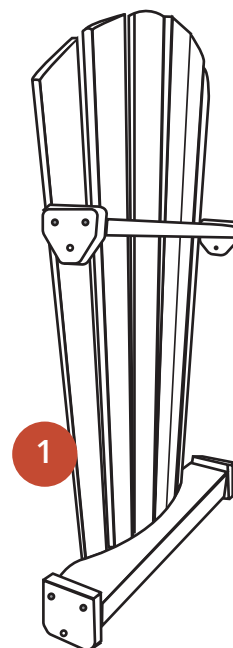
F | FRONT-LEG CROSSBARS



A/B | POSITION STOP



C | BACKREST



FASTENING MATERIAL



8



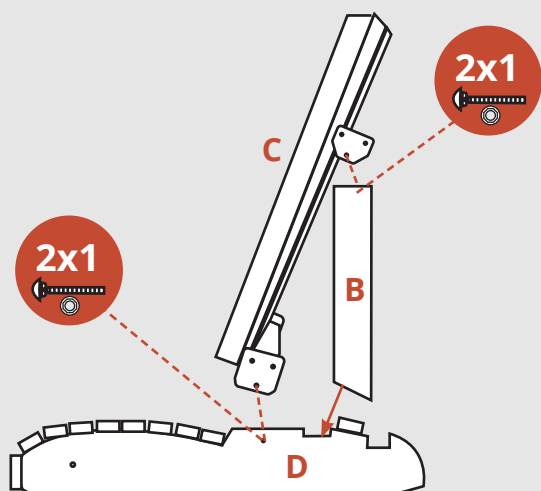
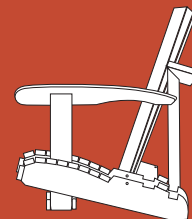
8



10

INSTRUCTION MANUAL

Plastic
Comfy RCC200

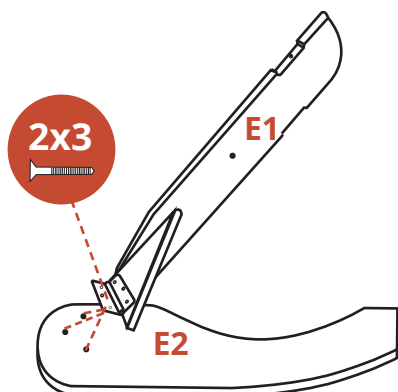


Before you begin

Check that you have received all the parts. The parts are supplied in **two boxes (A and B)**.

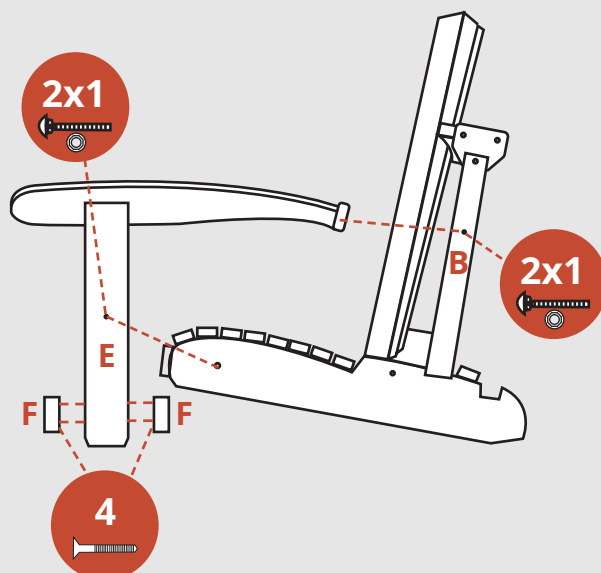
Step 1 | Backrest and position stop

- Take **seat D** and **backrest C**. Place backrest C onto seat D. Insert a carriage bolt from the outside of D through the pre-drilled holes in both parts.
- Secure the carriage bolt on the inside of D using a nut and washer. Caution: do not overtighten it. The backrest should remain upright but should not yet be fully tightened.
- Repeat these steps on the other side of the chair.
- Now take **position stop A/B** and place it in the front recess of D. Attach the stop to the upper section of D.



Step 2 | Armrests and front legs

- Take the armrest and front-leg parts **E1** and **E2**.
- Match the correct front leg E1 with the correct armrest E2. Check which side of the armrest has the pre-drilled hinge holes. The triangular section of E1 must point outwards, towards the straight side of the armrest.
- Attach the hinged front leg to the armrest using three small screws.



Step 3 | Armrests and crossbar F

- Lay the chair on its side and position front leg E on seat D, aligning the pre-drilled holes.
- Insert a carriage bolt with washer from the outside of E through the pre-drilled holes and secure it with a nut.
- Attach the armrest to part B, the position stop, using a carriage bolt, nut and washer.
- Repeat these steps on the other side of the chair.
- Now take **crossbars F** and attach them to the front and rear of E using four small screws.