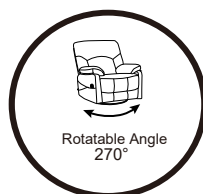
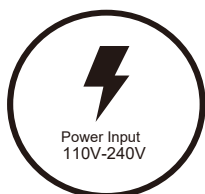
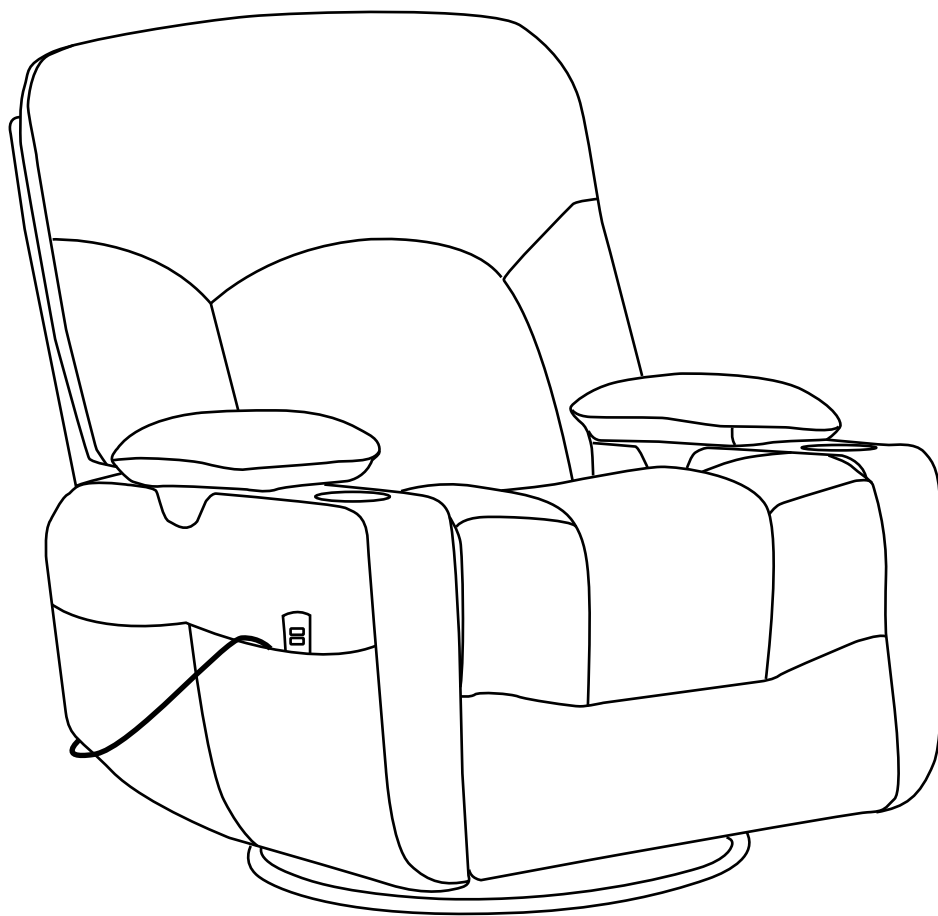
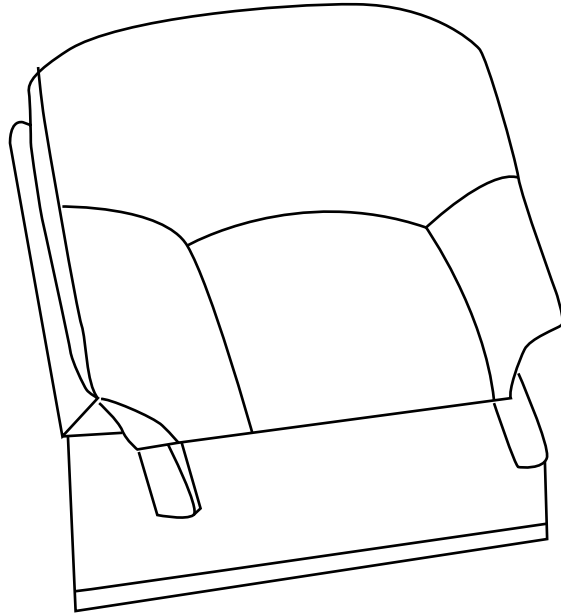
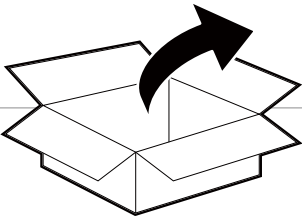


USER MANUAL

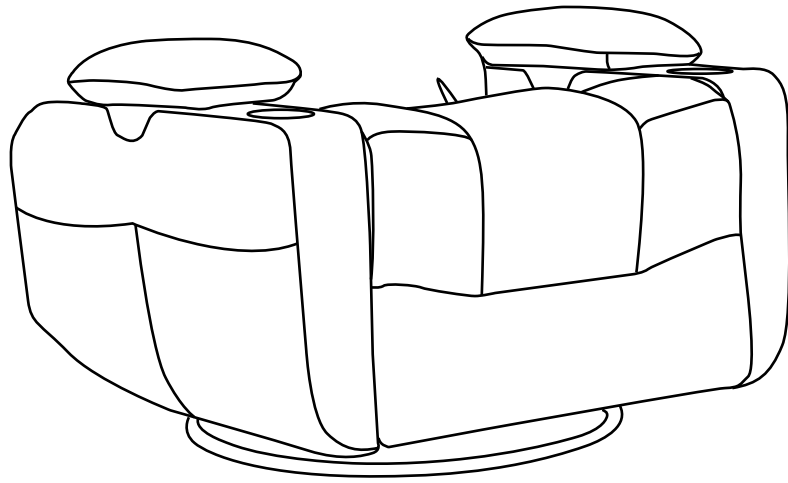
Electric Smart Sofa



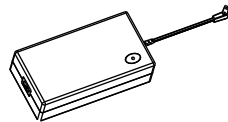
CAUTION: Do not exceed maximum rated capacity.
Serious injury or property damage may occur.



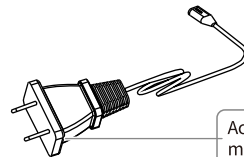
A x 1



B x 1



C x 1

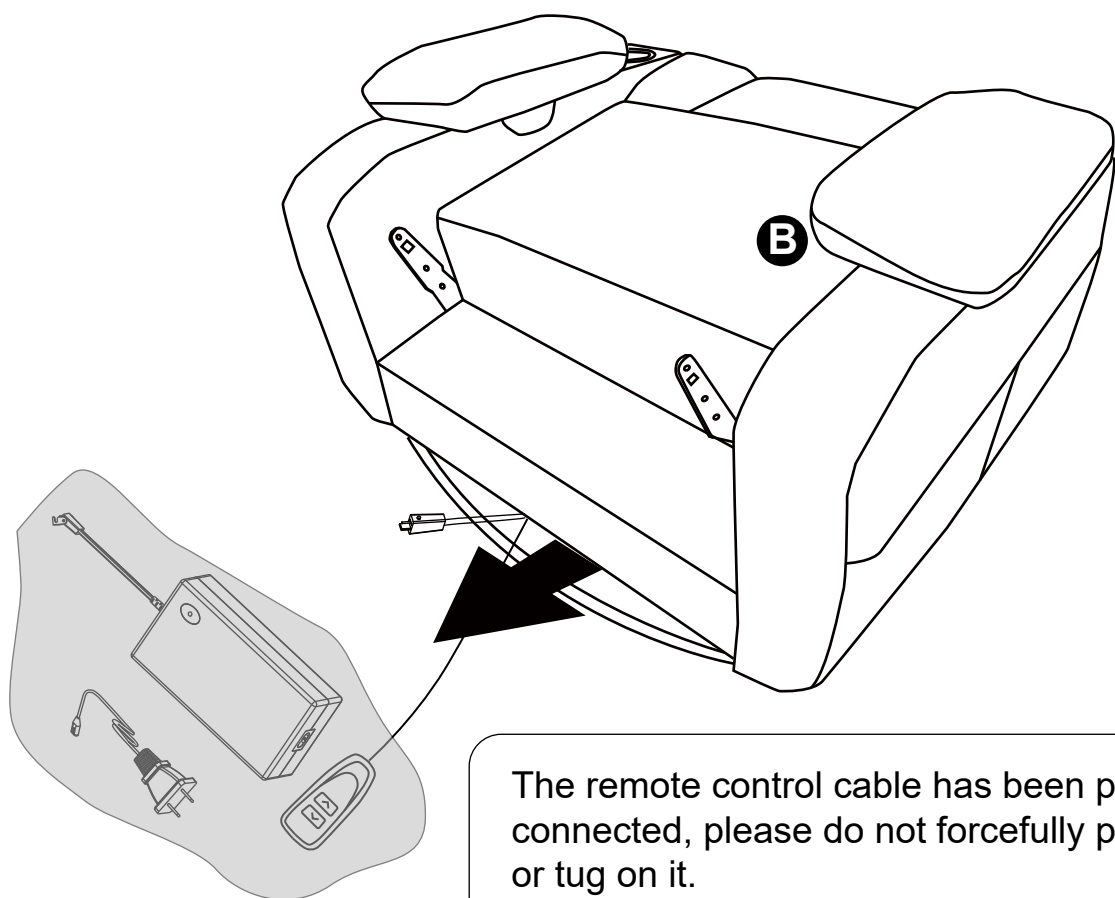


Actual part
may vary.

D x 1

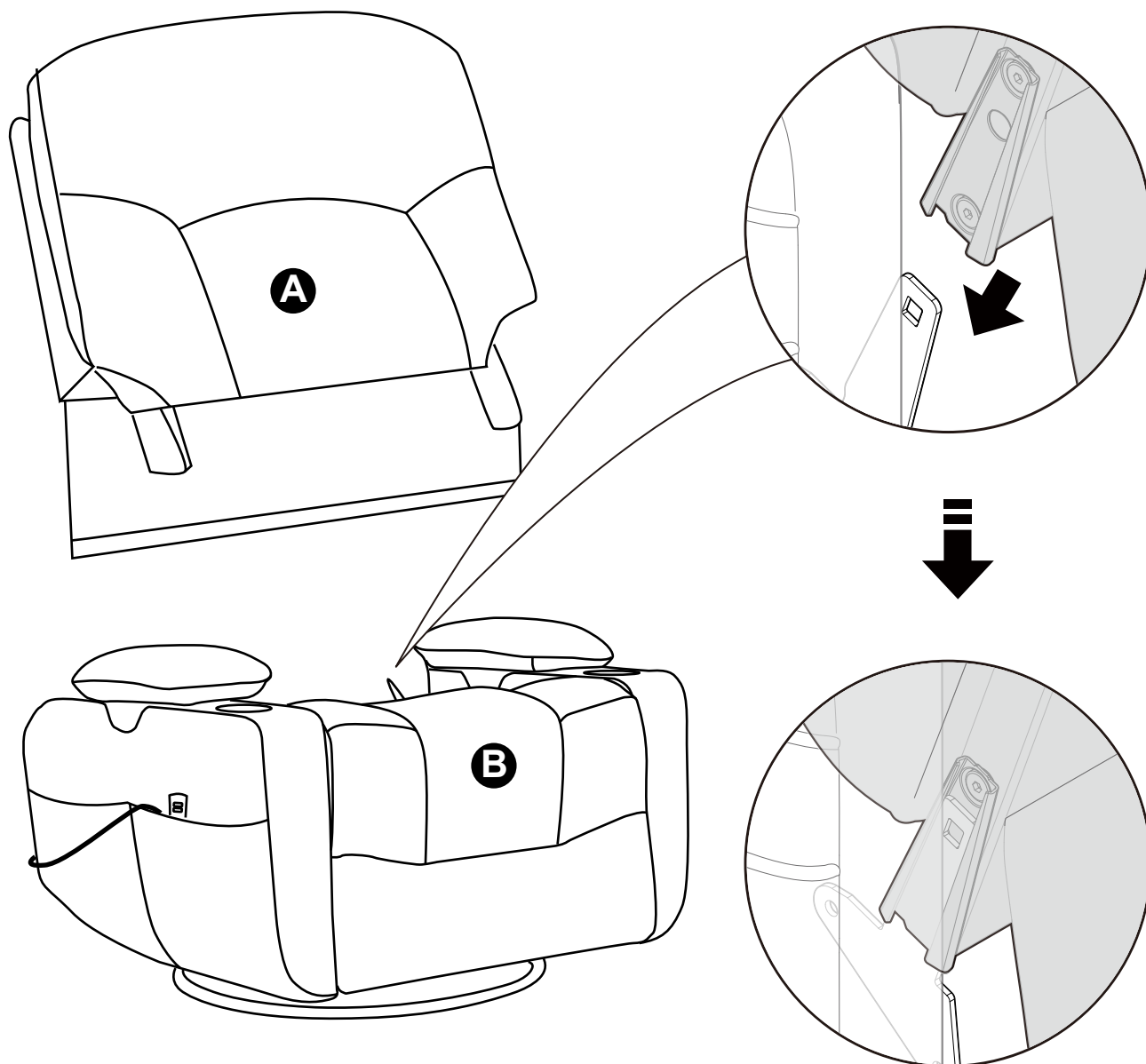
1

Take out the power adapter and remote control from the bottom of the seat cushion.



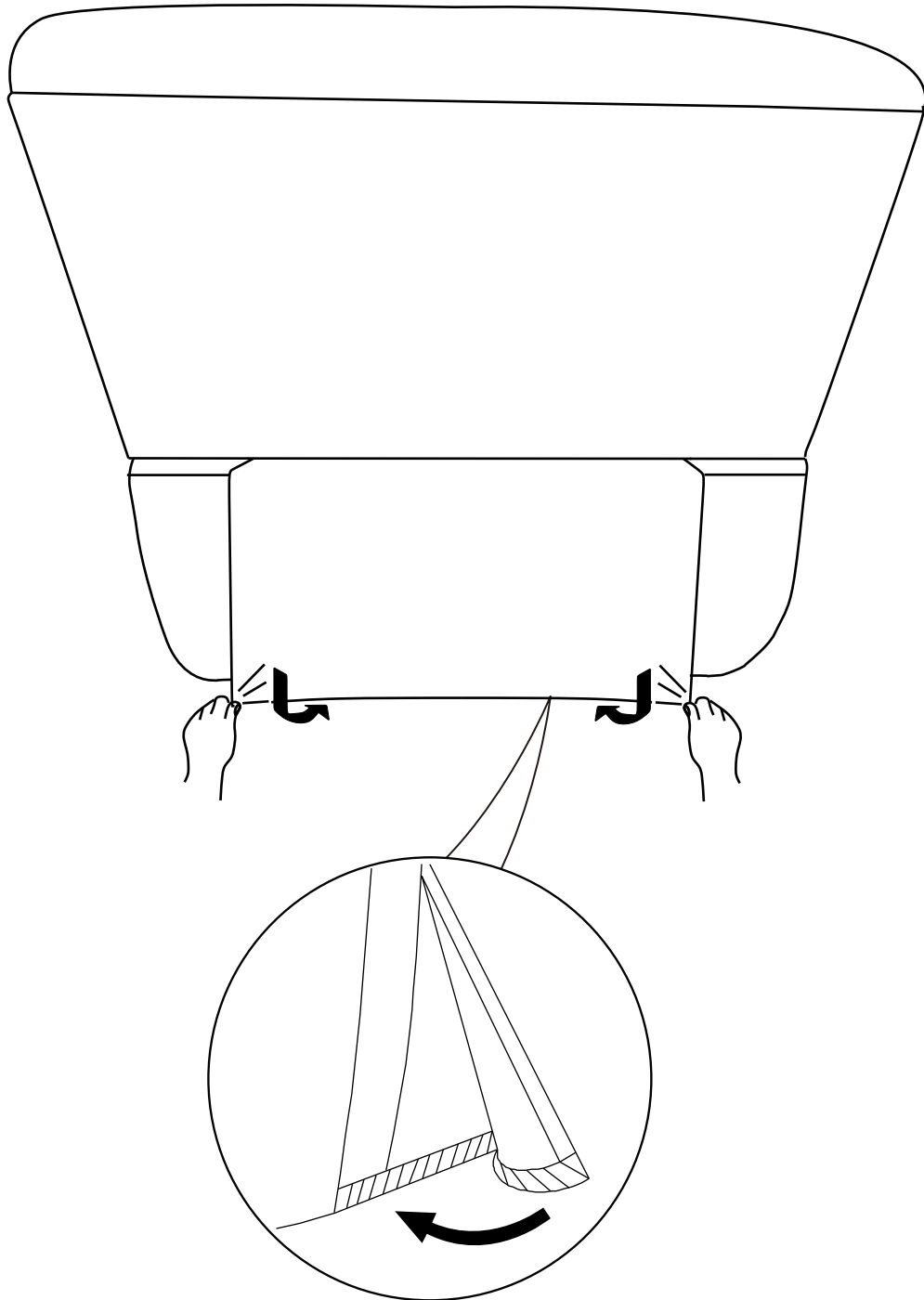
2

Align the bolts on both sides of Backrest A with those on the seat B, press down firmly, and the installation is complete when a "click" is heard.



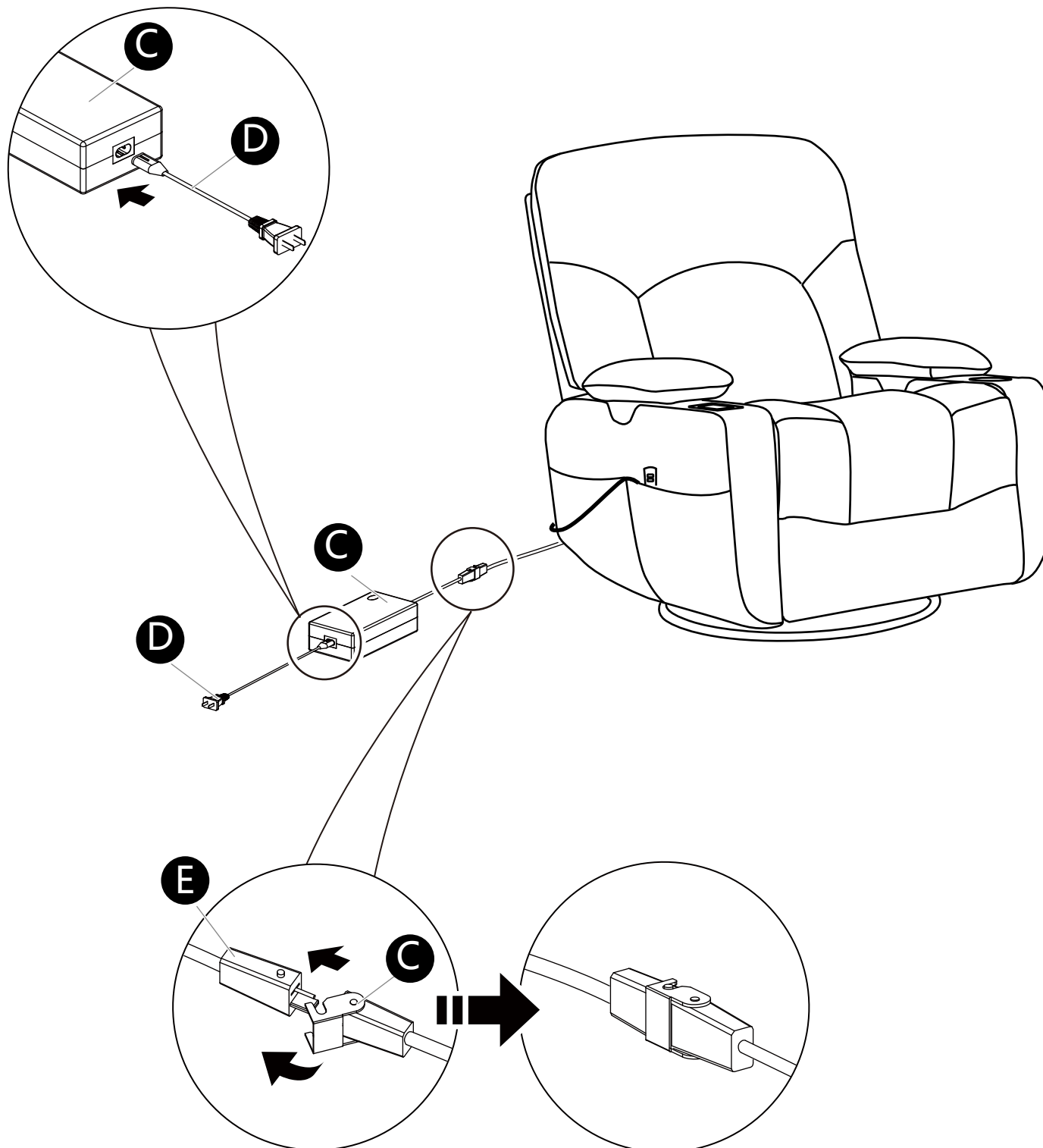
3

Attach the Velcro on the back end of the backrest firmly.



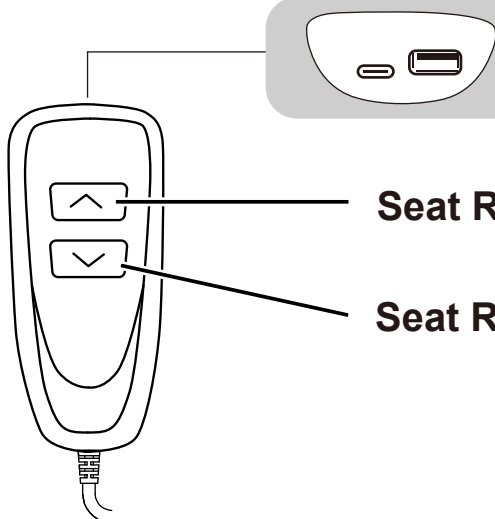
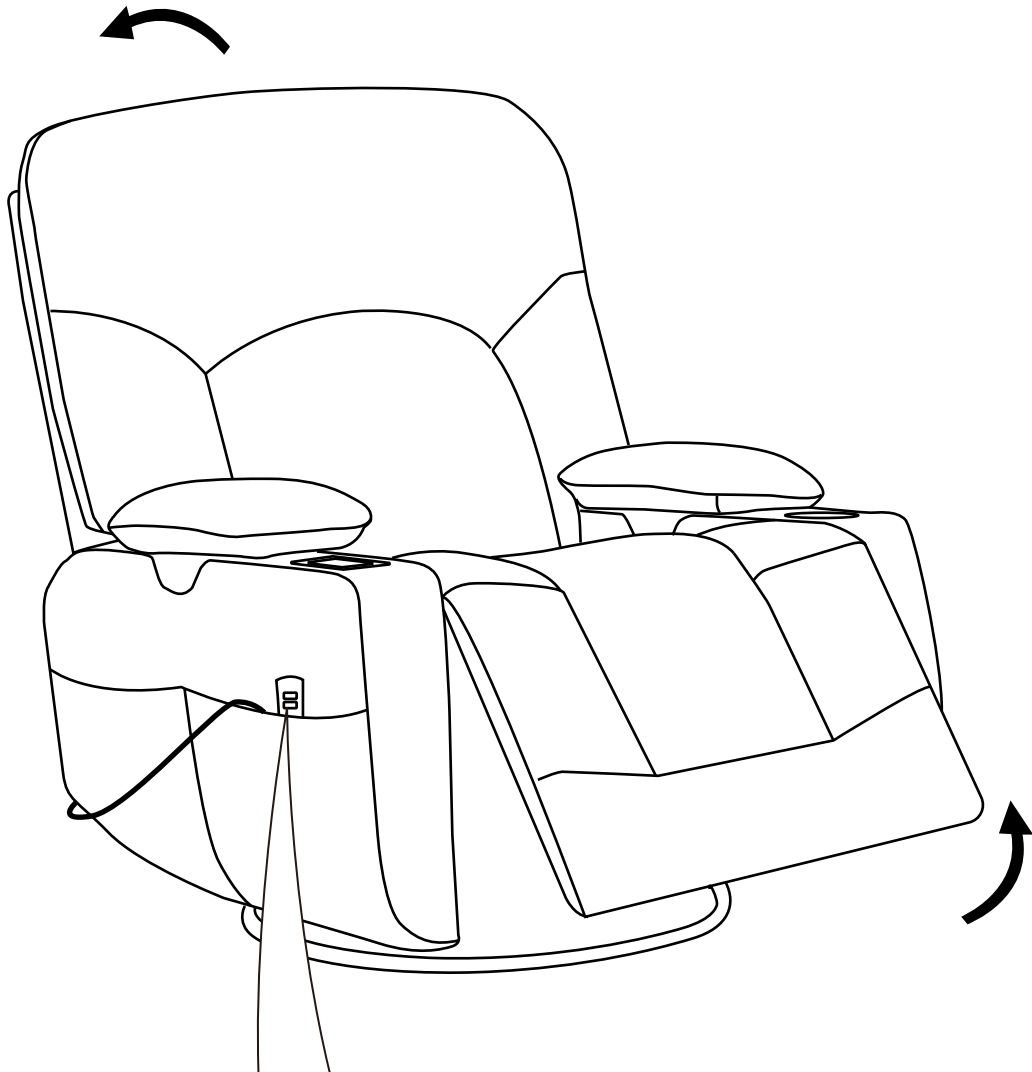
4

Connect both ends of Part C to the interface at the back of the chair and Power Cord D respectively.



5

**Take out the chair's controller.
Press the buttons to activate the chair's recline.**

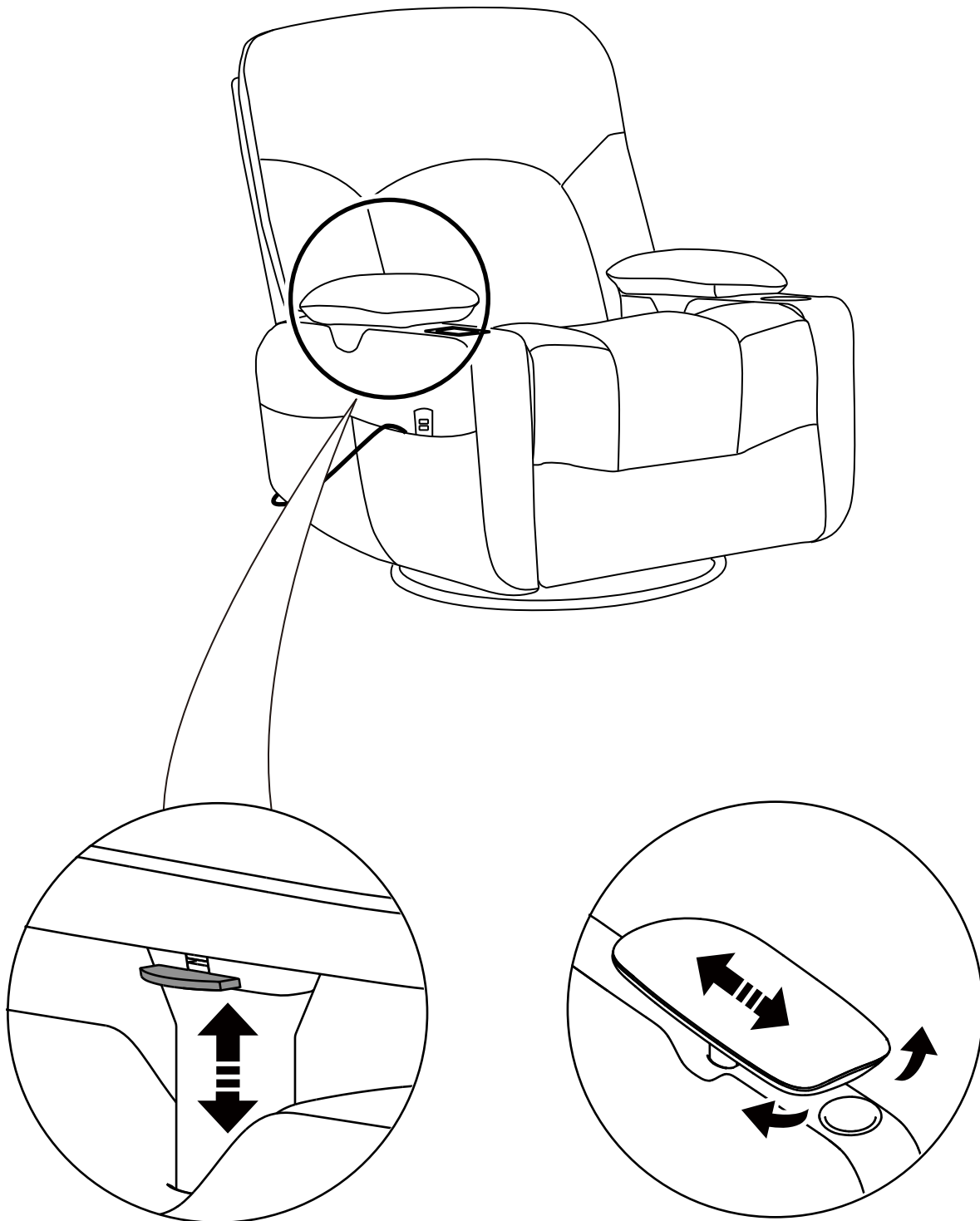


The top of the remote control is equipped with a Type-C charging port and a USB charging port.

Seat Recline Button

Seat Retract Button

Armrest Adjustment



Press the adjuster control button to adjust the armrest's height up and down.

Push the armrest to adjust it forward/backward and rotate it left/right.

Common Problems and Solutions

Component	Common Problems	Solutions
Motor	1. No response after power-on 2. Abnormal operation noise 3. Slow speed/insufficient power	1. Check power connection; reset overload protection; tighten wiring or replace motor 2. Lubricate gears; tighten screws; replace worn gears/motor 3. Reduce load; check voltage; replace deformed transmission parts
Hand Controller	1. Unresponsive buttons 2. Indicator not working/flashing 3. One-way control only	1. Replace battery/check wires; clean contacts; replace controller 2. Inspect wires; troubleshoot motor; test with new controller 3. Replace controller; check motor commutation circuit
Power Cord	1. Loose plug/poor contact 2. Damaged skin/exposed copper 3. Overheating/burning smell	1. Polish plug; replace socket; avoid pulling cord 2. Wrap with insulation tape; replace 3C-certified cord 3. Unplug immediately; reduce load; repair short circuit professionally