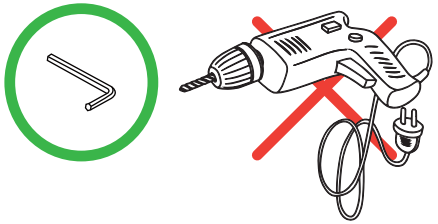
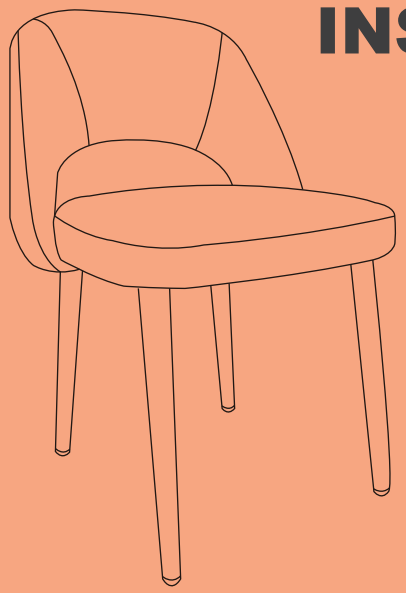
Usage Tips:

1. For your safety, please assemble the chair carefully according to the steps in the instruction manual.
2. Before you start assembling, please check and make sure all parts are complete according to the instruction manual.
3. If you find any parts missing or other issues, please don't hesitate to send us an email and we will help you out ASAP.

For longer use

Re-tighten bolts every 6 months by using
the enclosed allen-key.
*Using an electric drill can damage the chair.
Please re-tighten bolts manually.

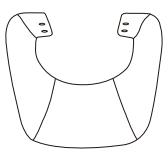




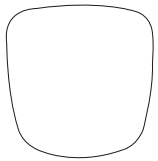
INSTRUCTION MANUAL

HC-6012

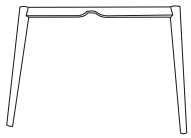
Package List



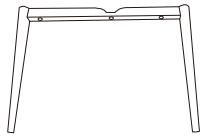
(A)*1 Backrest



(B)*1 Seat Cushion



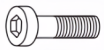
(C) Leg



(D) Leg



(E)*4 Bolts
M6×45mm



(F)*4 Bolts
M6×35mm



(G)*1 Bolts
M6×30mm



(H)*4 Flat washer



(I)*1 Allen Wrench

Safety Information



Sit in the center of the chair, with your back to the backrest



Do not sit at the front edge of the chair



Do not stand on the chair



Do not use the chair with more than one person

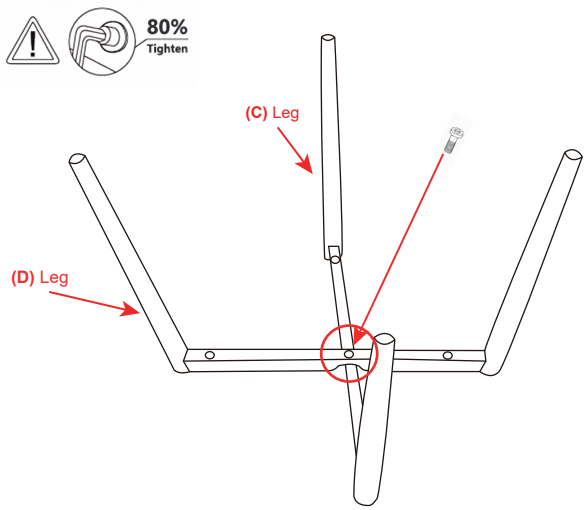


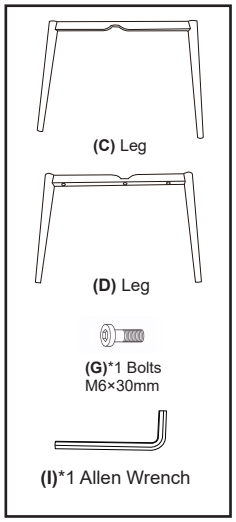
Do not push the chair around when a person is sitting in it



Do not push down on the backrest when a person is reclined

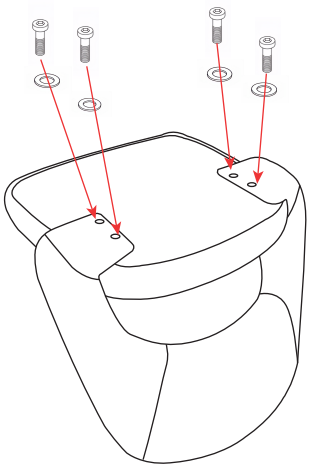
Assembly Instruction

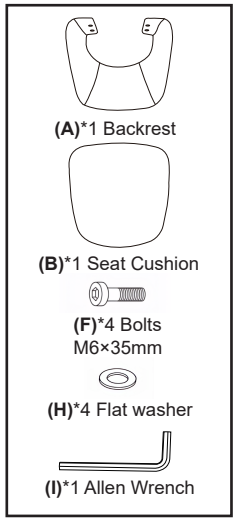




1 Cross 2 metal legs in the correct way（Note:C should set above D) and use **(G)** to fix them together

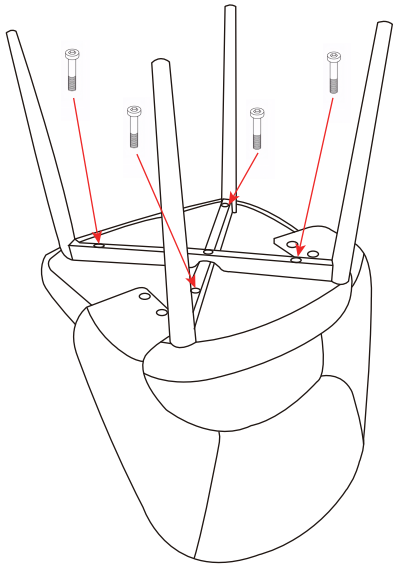


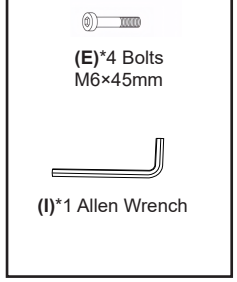




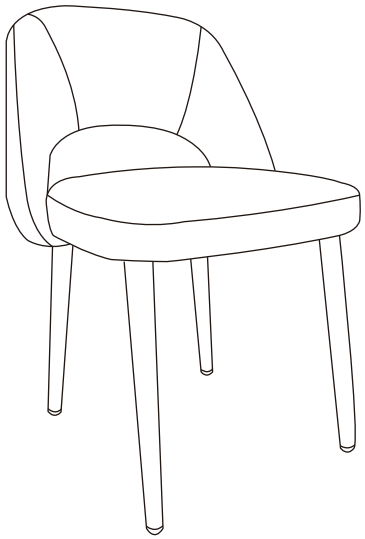
2 Use 4 **(F)** and 4 **(H)** screws to fix the backrest to the seat cushion (Note: Put H on the hole first and then put F inside H)







3 Use 4 **(E)** screws to fix the seat cushion to the metal frame



4 Adjust the foot pads to make the whole chair reach a stable state, tighten all bolts 100% tightly and your chair is successfully installed

CAUTION:

*Note: Please do not 100% tighten all the screws until the chair is fully assembled, just 80% is OK, make it has space to adjust the chair.
*Lubricate all parts and tighten all bolts every 6 months or whenever needed.
* Please carefully confirm the size of the parts before installation.