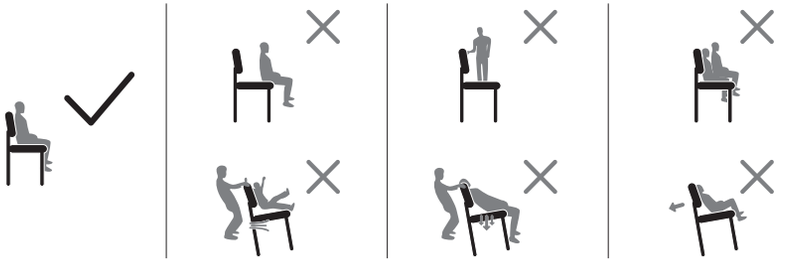
EN: ⚠ BEFORE YOU GET STARTED, A FEW POINTERS:

Please follow all steps carefully, use all parts provided, and avoid overtightening screws. Ensure screws are loose until all parts are in place. Using the wrong screws or neglecting maintenance can cause damage. Lubricate moving parts and tighten bolts every 6 months.

EN: WEIGHT CAPACITY FOR PRODUCT: 275 LBS (≈125 KG)



A



Backrest *1

B



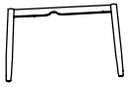
Seat Cushion *1

C



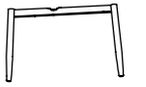
Support Frame *1

D



Leg(1) *1

E



Leg(2) *1

F



M6*12mm Screws *2+1

G



M6*30mm Screws *1+1

H



M6*45mm Screws *3+1

I



M6*50mm Screws *4+1

J

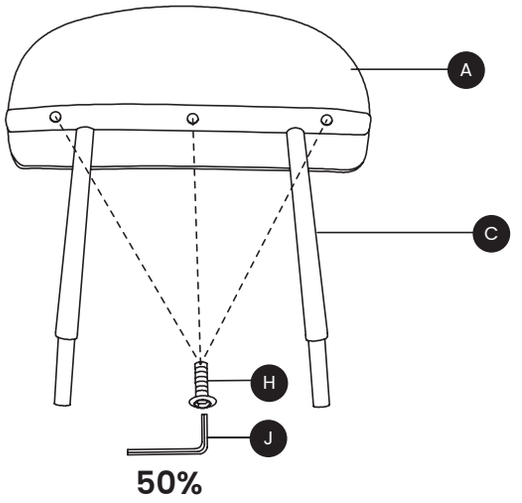


Allen Wrench *1



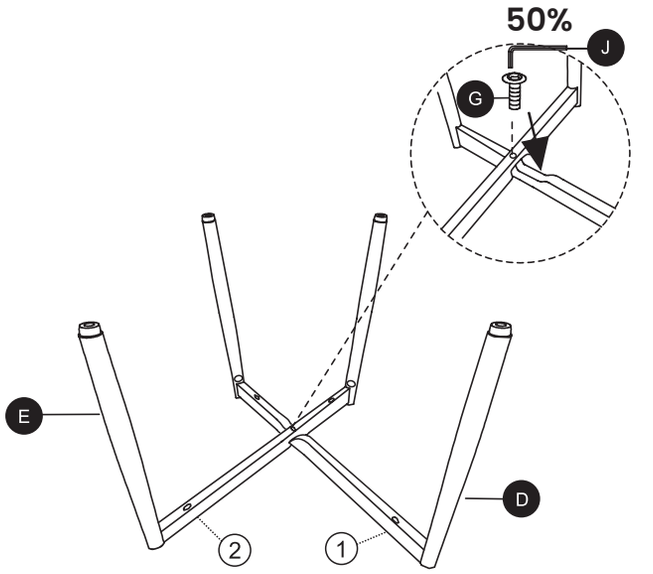
1

EN: Align Support Frame (C) with the holes on the back of Backrest (A), and secure it using Screws (H).
Note: Use Allen Wrench (J) to tighten Screws (H) to 50% tightness.



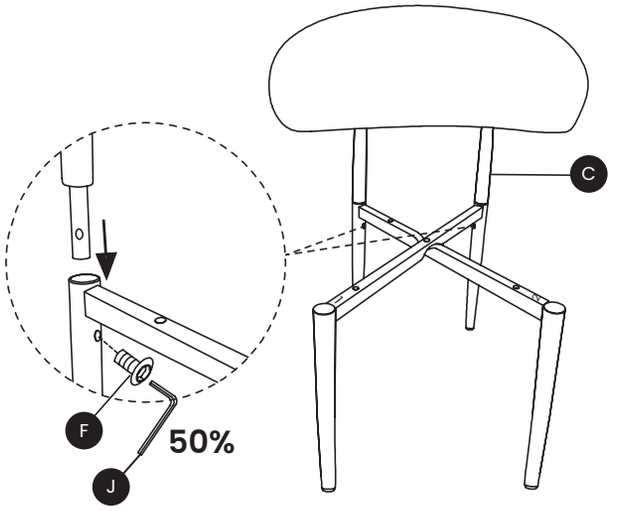
2

EN: Place Leg (D) and Leg (E) across each other, and use one Screw (G) to secure the central intersection point.
Note: Tighten to 50% only.



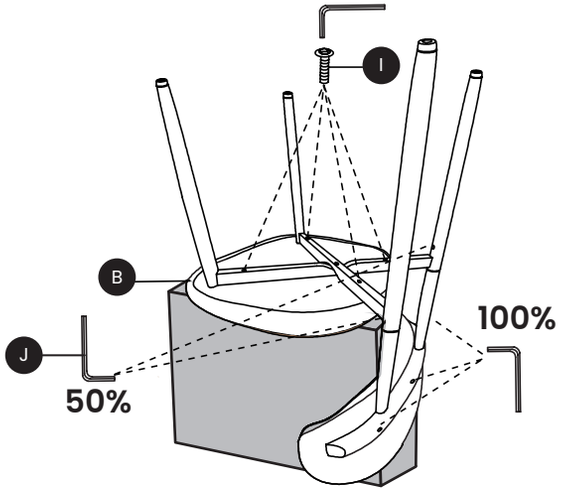
3

EN: Insert Support Frame (C) into the holes in the leg frame. Use Screws (F) to secure both sides.
Note: Tighten to 50% only.



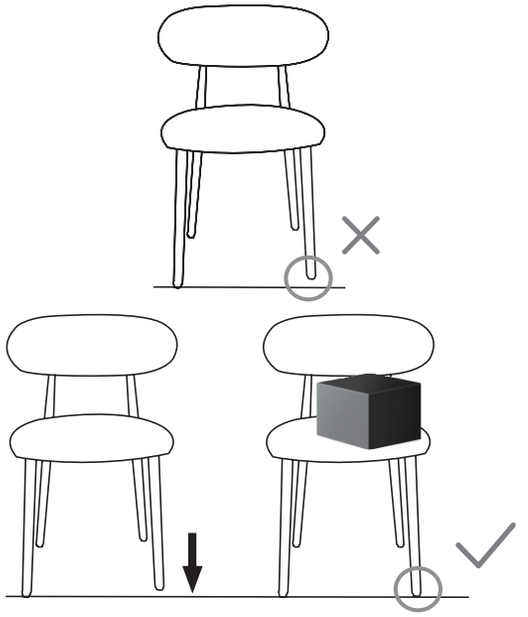
4

EN: Place the Seat Cushion (B) upside down on a supported surface.
Invert the frame, align it with the Seat Cushion (B), and use Screws (I) to fasten the connections to 50% tightness.
Tighten the screws located behind the backrest to 100% tightness.



5

EN: Place the chair upright on a level surface, press down firmly on the seat cushion, and ensure that all four legs rest evenly on the ground.
Note:Tighten all screws to 100%.



6

EN: Assembly complete! You can rotate the adjustable foot pads at the bottom of the chair legs to adjust the balance.

