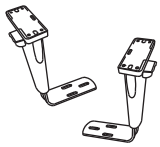
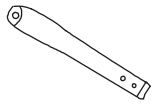
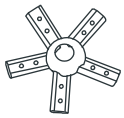
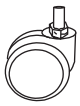
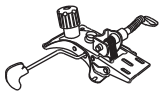
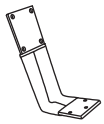
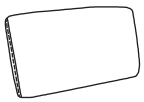
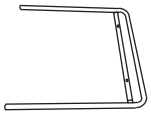
Big and Tall Home Office Chair



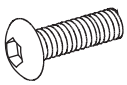
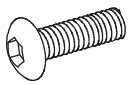
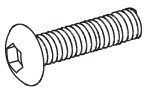
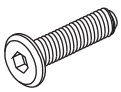
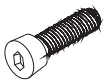
Thank you for purchasing the office Chair, Please read the instructions and warnings carefully before use, to ensure safe and satisfactory operation of this product. At Olalavie we are committed to making great products possible. From our in-house Design Team, to our Buyers, we work together to bring great designs to life . Our expert Product Technologists work collaboratively with our buyers and suppliers to assure the legality , safety and quality of the product we sell . We are all committed to designing and developing products to the highest industry standards.We hope you are satisfied with the product.

If you encounter any problems, please feel free to contact us for assistance.We offer 24-hour customer support: **service@olalavie.com**

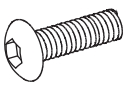
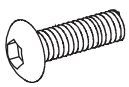
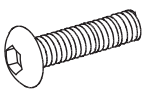
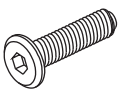
PARTS LIST

Ax1 	Bx1 	Cx2 	Dx2 	Ex5 
Fx1 	Gx5 	Hx1 	Ix1 	Jx1 
Kx1 	Lx1 	Mx2 		

HARDWARE LIST

1 x10  M6x14mm	2 x4  M6x20mm	3 x2  M6x25mm	4 x14  M6x30mm	5 x4  M6x35mm
6 x3  M8x25mm	7 x1  M5x8mm	8 x3  M8 Spring Washer	9 x3  M8*18*1 Flat Washer	10 x1  Allen key
11 x1  Allen key				

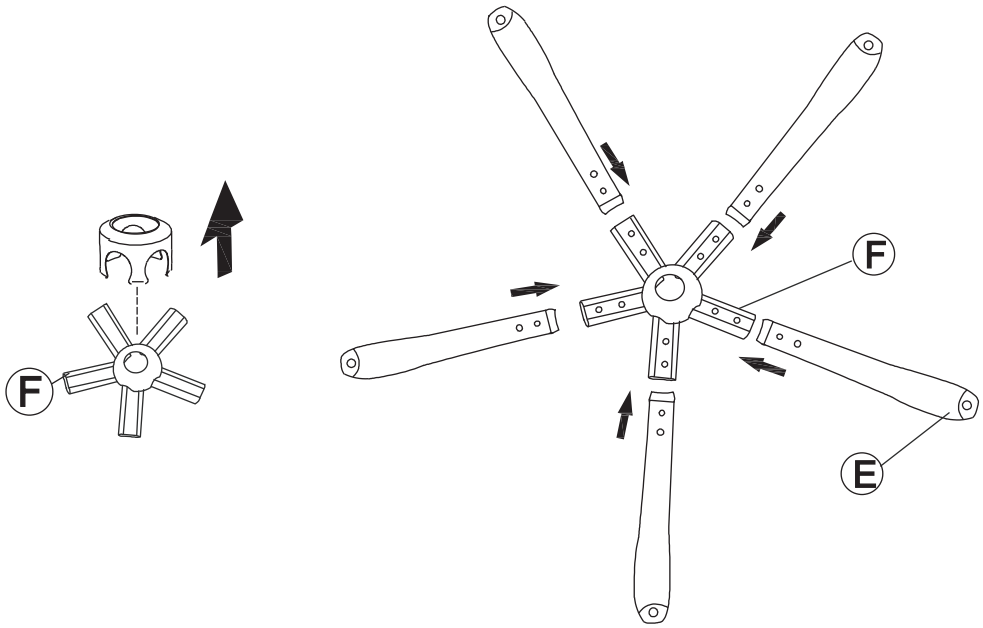
SPARE

1 x1  M6x14mm	2 x1  M6x20mm	3 x1  M6x25mm	4 x1  M6x30mm	5 x1  M6x35mm
6 x1  M8x25mm	7 x1  M5x8mm	8 x1  M8 Spring Washer	9 x1  M8*18*1 Flat Washer	

Be sure to check all packing material carefully for small parts, which may have come loose inside the carton during shipment.

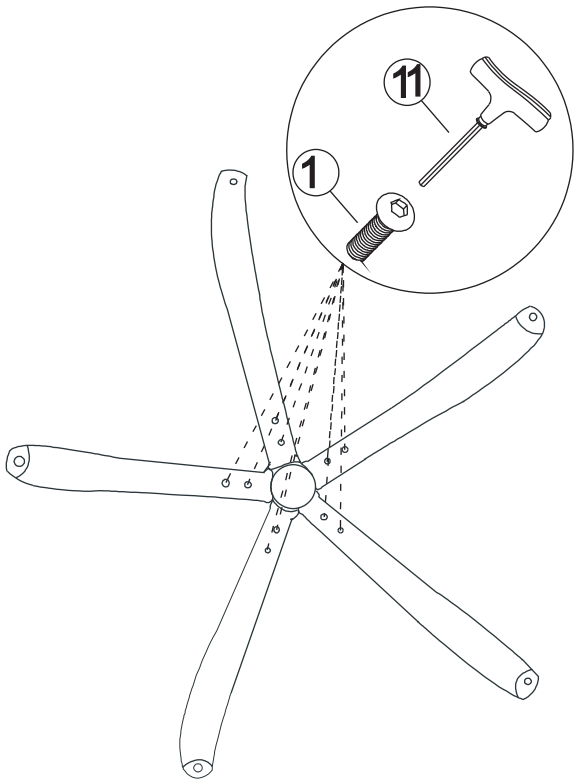
STEP 1

First, remove the cap of part F. Then, insert the 5 table legs E into the corresponding holes in the direction shown in the figure, and make sure all the holes are aligned.



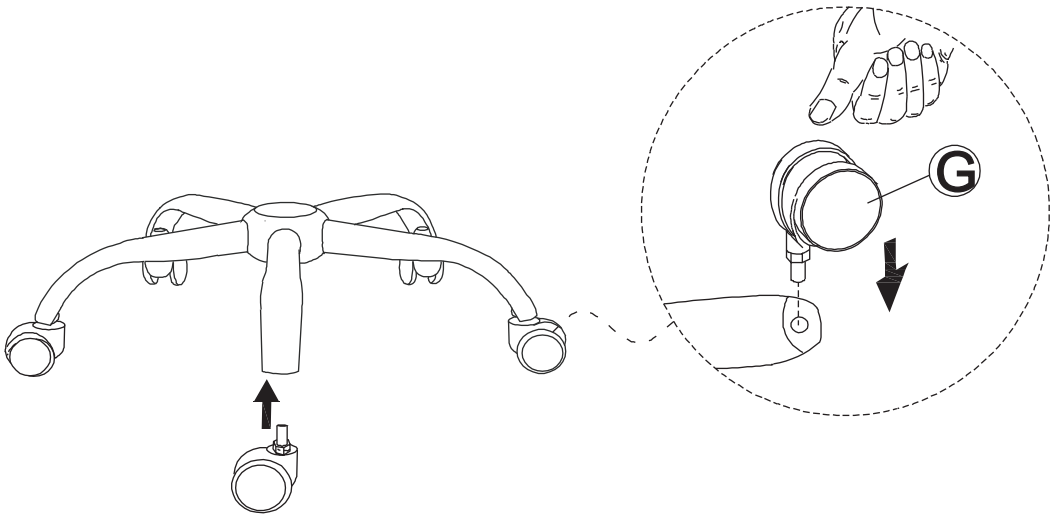
STEP 2

Use 10 screws ① to tighten and secure the table legs E and the parts F together.



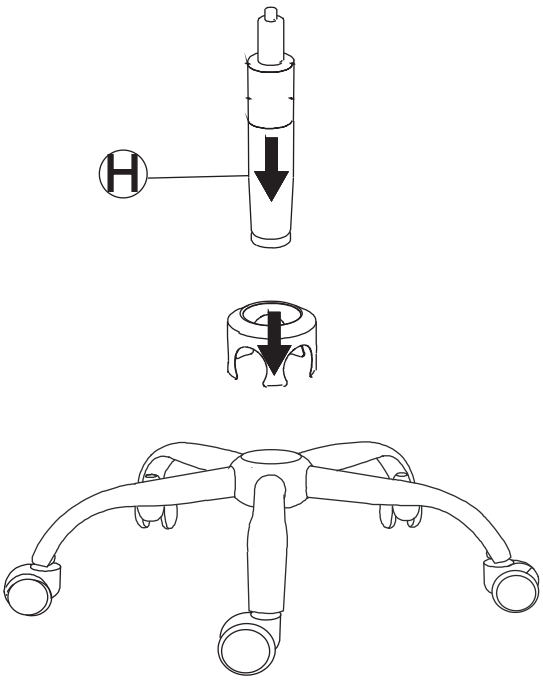
STEP 3

According to the illustration, align the 5 wheels G with the holes on the table legs E and press them firmly in.



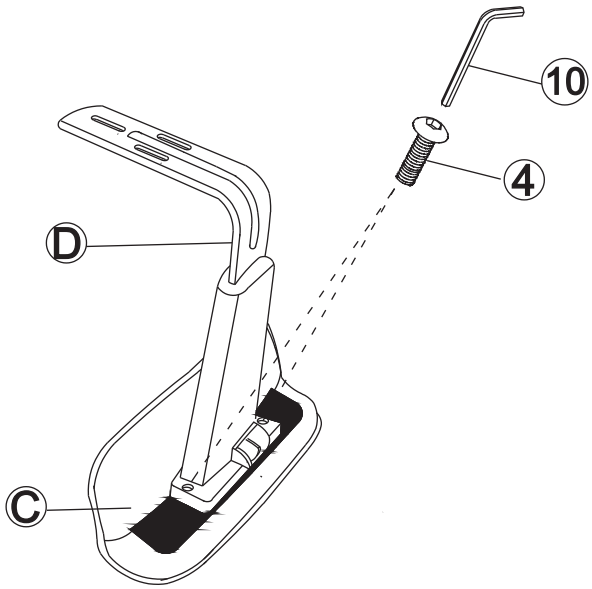
STEP 4

Reinsert the cap of part F into the fitting gap and insert the air pump H vertically into the central circular hole (with the button facing upwards).



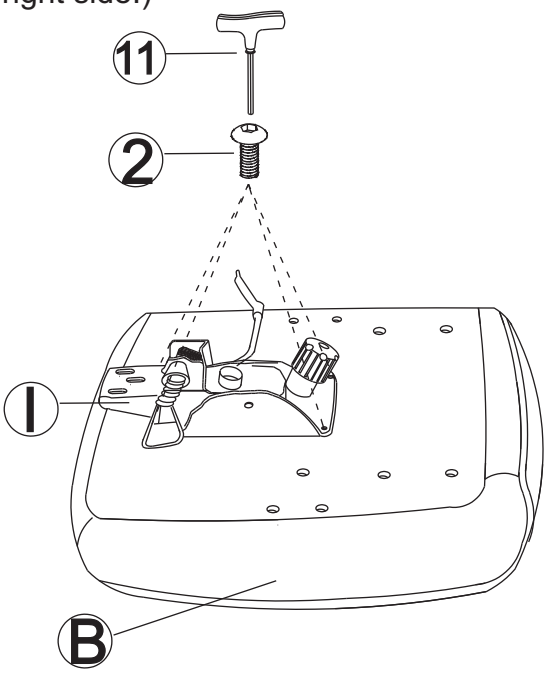
STEP 5

Attach the armrest pads C and the armrest supports D to the corresponding holes in the direction shown in the figure, and fix them with 2 screws ④. Repeat this process once to complete the assembly of the other side of the armrest device.



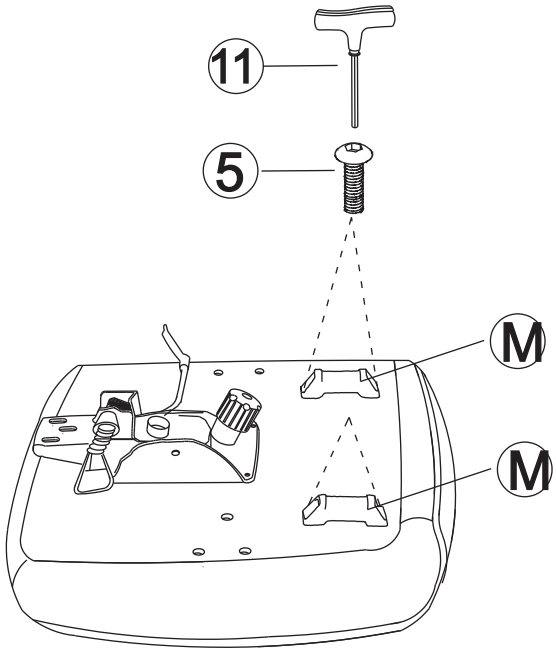
STEP 6

Locate the four holes of the corresponding part I on the back of seat B, and fix them using 4 screws ② in the direction shown in the figure. (If installed as per the illustration, the height adjustment device will be on the right side.)



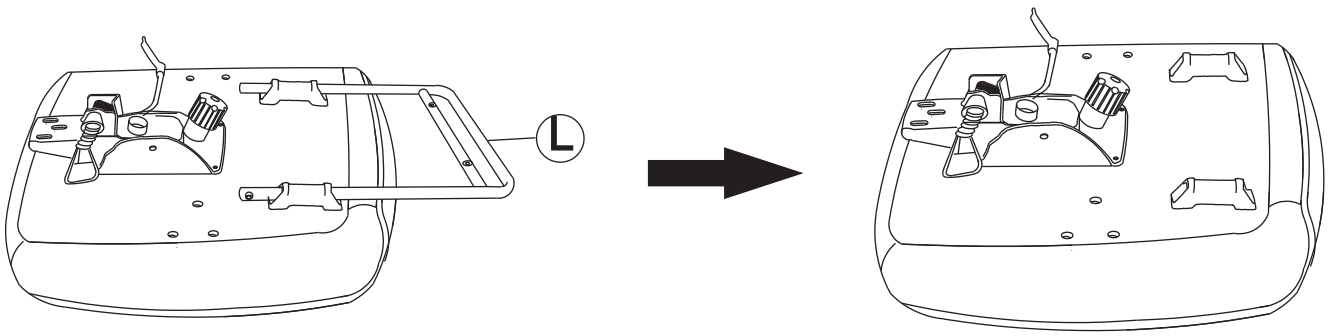
STEP 7

Fix the two parts M using 4 screws in the direction shown in the diagram. Note: For this step, the depth of the screws only needs to be inserted to 80% and does not need to be fully inserted.



STEP 8

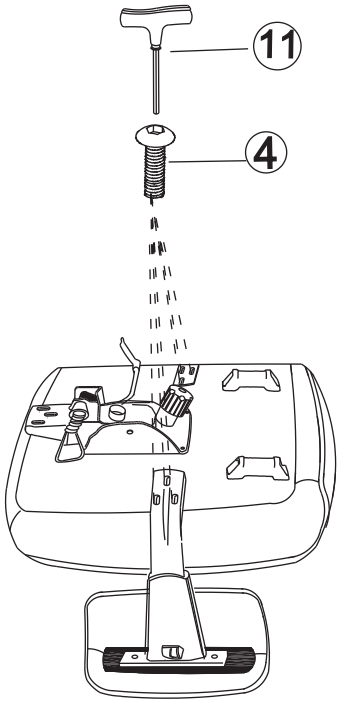
According to the illustration, insert the pull rod L into the corresponding holes of the two parts M, and push the pull rod L to test whether it can move smoothly within the pipe of part M. If it moves smoothly, tighten the four screws from the previous step and then remove the pull rod L. If it cannot move smoothly, adjust the position of part M to ensure the smooth movement of the pull rod L.



STEP 9

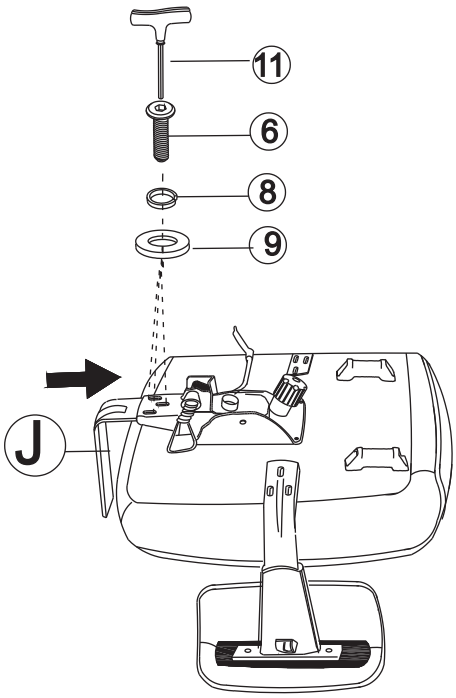
According to the illustration, use 6 screws ④ to fix the two armrests on both sides of the seat cushion.

(Note: The distance between each armrest and the seat cushion can be adjusted by moving the cushion. of the screws!)



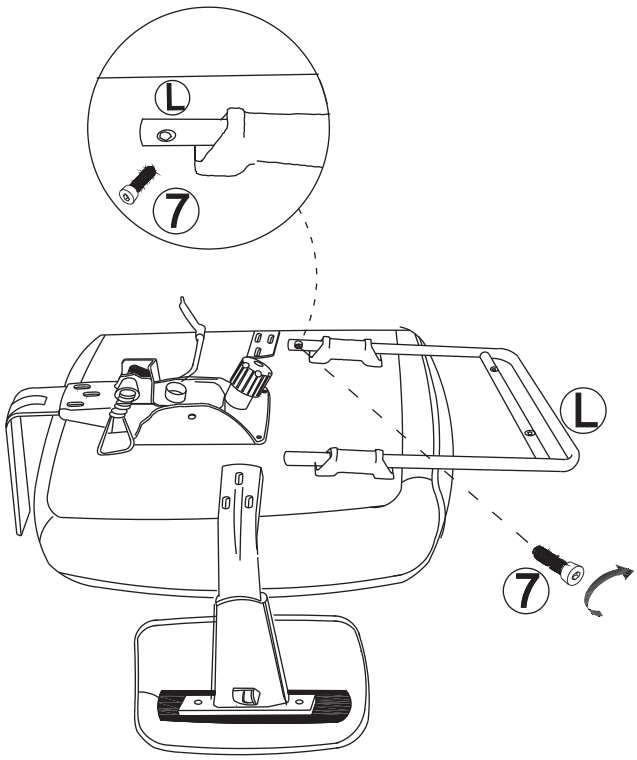
STEP 10

Insert part J between part I and seat B, align the exposed holes, and then use one screw ⑥ to sequentially insert one metal ring ⑧ and one metal ring ⑨ to fix them. (A total of 3 screws ⑥, 3 metal rings ⑧, and 3 metal rings ⑨ were used.)



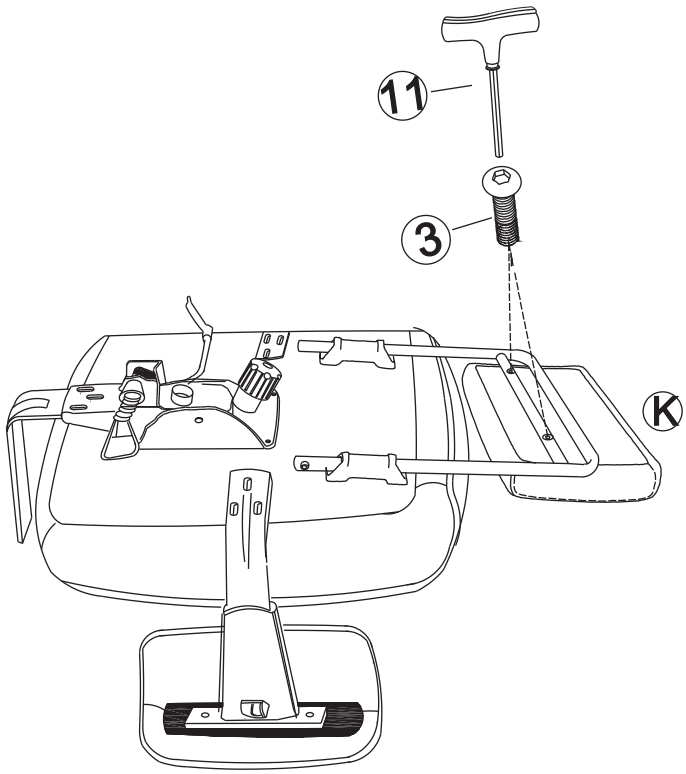
STEP 11

Insert the pull rod L into the pipe of part M, locate the unique hole of pull rod L, and then screw in the screw ⑦.



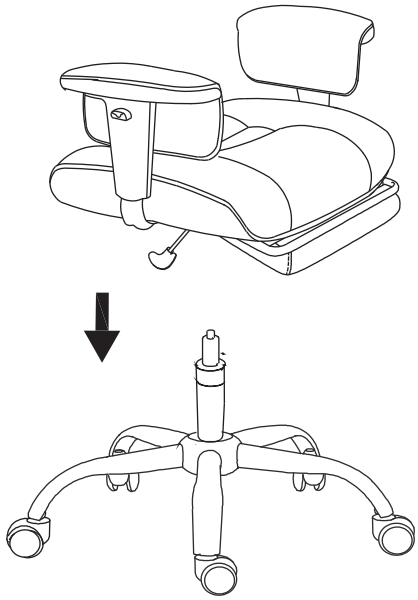
STEP 12

According to the illustration, use 2 screws ③ to fix the foot support K onto the pull rod L.



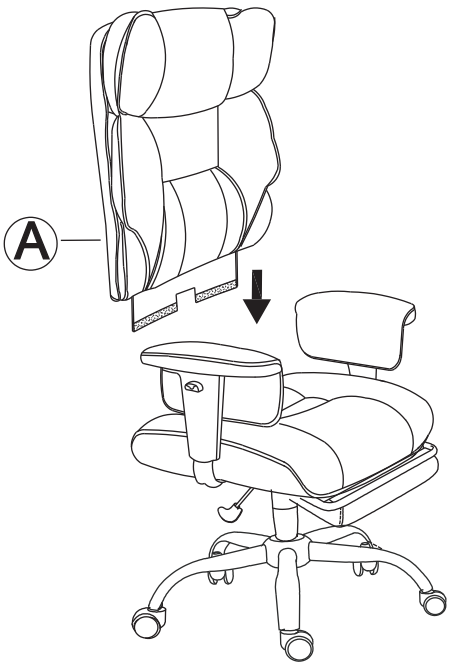
STEP 13

Lift the seat cushion, then align the central circular hole of part I with the head button of the air pressure pump H and insert it. (It is recommended that at least two people work together to complete this step.)



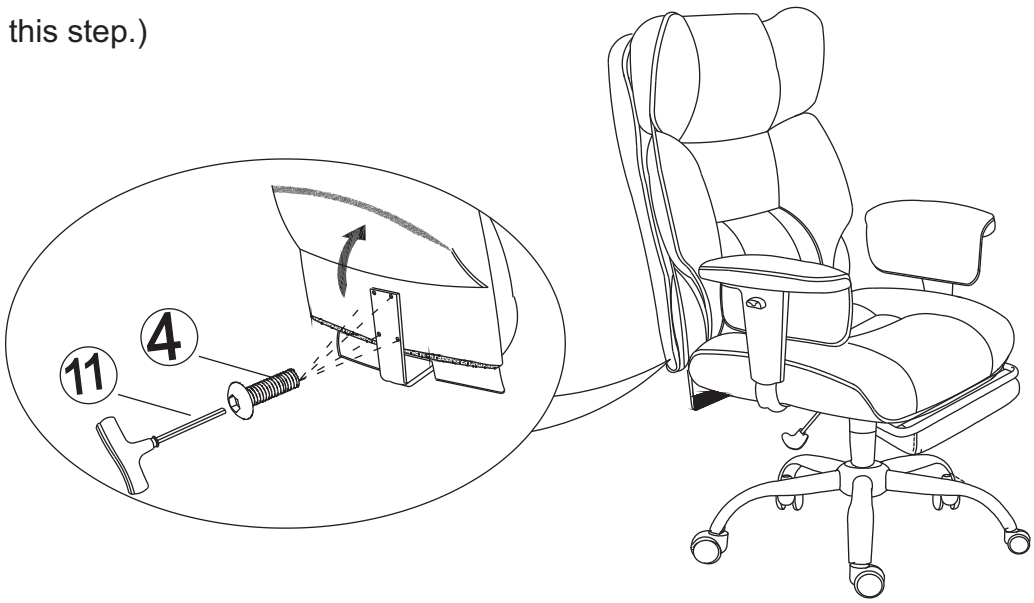
STEP 14

Insert the back cushion A downward into the gap between the part J and the seat cushion B.



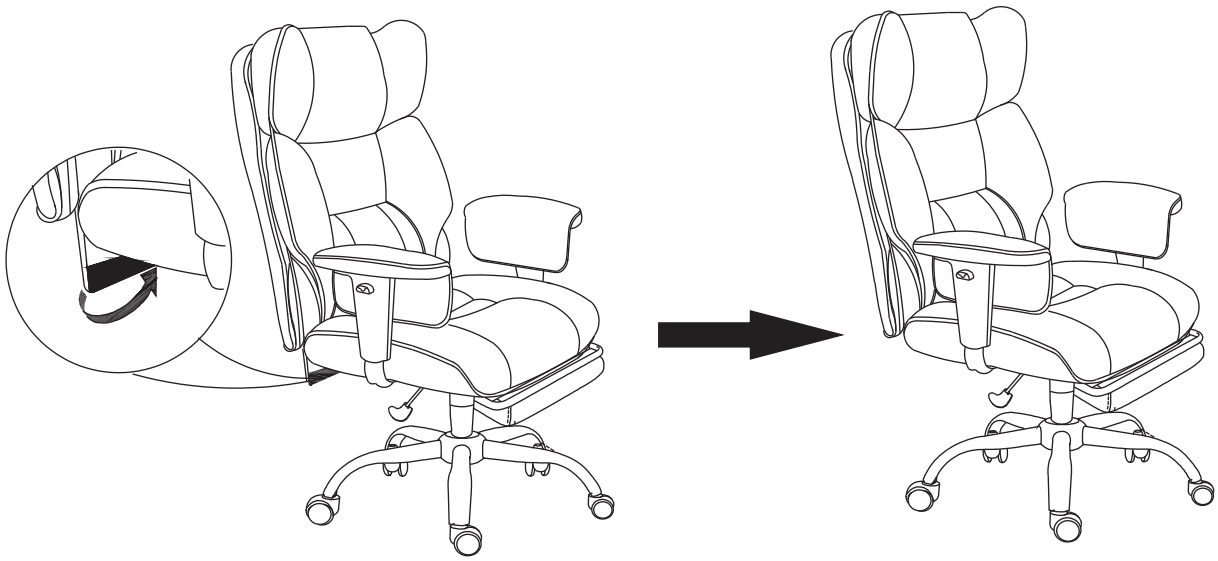
STEP 15

Unfasten the snap fastener at the lower end of the back cushion A. Move the position of the back cushion A to align the four holes between part J and the back cushion A. Then use 4 screws ④ to tighten and secure them. (It is recommended that at least two people work together to complete this step.)



STEP 16

Find the two Velcro fasteners at the lower end of the back cushion A, then align and attach them to the Velcro fasteners at the bottom of the seat cushion B.



STEP 17

Pull out the footrest at the bottom of the seat cushion and start using this heavy-duty chair!



MAINTAINANCE AND WARNING

Keep furniture away from heat.

- Do not clean furniture with harsh cleansers or polish. Do not use detergents, Solvents, abrasives, spray packs or leather cleaner. Use non-color mild soap with warm water clean spills(Mix 1:10 soap to water)
- Do not place furniture under direct sunlight, material will possibly fade over time.
- Do not use on site dry Cleaning machine.
- Children should not climb or jump on the furniture.
- Do not write on furniture without a padded barrier to protect the surface.
- Not for commercial use, For residential use only.
- The maximum load is 400 LBS.

WARRANTY

We strive to offer high-quality products, and we also try our best to satisfy each and every customer that orders from us with product or service as needed. We provide 30 days warranty starting from the time you receive the item. Each customer must provide a record of their order such as the order number, or item receipt for any items that are out of the warranty period you may also still receive replacement parts by purchasing them with our company if they are available.

Are you having difficulty with assembly? Missing parts? Please send email with your order No to

service@olalavie.com

Please contact us before returning/ exchanging the item.And get more services:

✅ Option One: Free Gift: Salt Lamp

✅ Option Two: A 5% to 10% Discount