CabBase C3

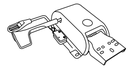
Features Should Follow Fit

The CabBase C3 is designed to adapt to every body type. Featuring a **Floating Split-Lumbar System**, **3D Armrests**, and **Adjustable Seat Depth**, it doesn't just recline—it tailors itself to your needs.

Whether for different heights, postures, or builds, the C3 provides a naturally supportive, personalized seating experience.

Item	Description
Warranty	3 years limited warranty
Safety Certification	Eco-friendly materials, EU/US compliant
Customer Support	Email: support-amazon@cabevibe.com
	Email: support@cabevibe.com

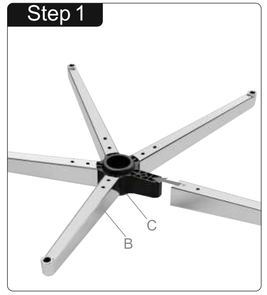
Package Contents

A Casters x 5	**B** Base Legs x 5	**C** Wheelbase Core x 1	**D** Center Cover x 1	**E** Gas Lift x1	**F** Mechanical x 1	**G** Seat x 1
						
H Lumbar x 1	**I** Backrest x 1	**J** Backrest Stand x 1	**K** Backrest Cover x 1	**L** Armrests x 2	**M** Headrest x 1	**N** Lumbar Cover x 1

P x 3 (M8*50 / M8 / M8*22*2)	**S** x 10 (M6*20)
Q x 10 (M6*30 / M6 / M6*15*1.5)	**T** x 1
R x 6 (M6*25)	

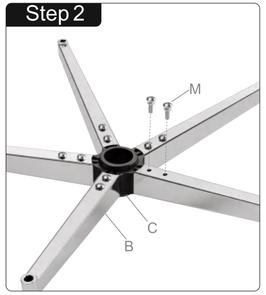
Assembly Guide

Step 1



First, remove the center cover (D) from the wheelbase core (C) , then insert the five base legs (B) into the wheelbase core (C) .

Step 2

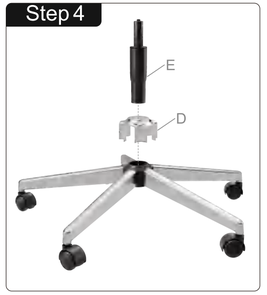


Secure them with the **M6*20 screws (S)** and tighten firmly using the hex key (T).

Step 3

Insert each casters (A) into the end of each leg until it clicks into place and is securely seated.

Step 4



Place the center cover (D) into the middle of the wheelbase. Then insert the gas lift (E) into the cover, pressing it down firmly.

Step 5

Remove the screws from the backrest (H), use them to secure the lumbar support (I), then attach the lumbar cover (N), making sure the arrow is pointing upward.

Step 6

Secure the backrest stand (J) to the backrest (H) using **M6*25 screws (R)**, and tighten them with the hex key (T). Choose the appropriate adjustment position based on your height.

Step 7

Secure the armrests (L) to the seat (G) using **M6*30 screws (Q)**, and tighten them with the hex key (T).

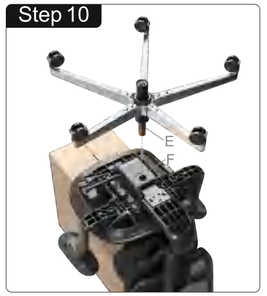
Step 8

Secure the mechanical (F) to the seat (G) using **M6*30 screws (Q)**, and tighten them with the hex key (T).
Note: If you purchased the C3 footrest version, install the footrest before this step.

Step 9

Secure the backrest stand (J) to the mechanical (F) using **M8*50 screws (P)**, and tighten them with the hex key (T).

Step 10



Insert the gas lift (E) upside down into the mechanical (F), press down firmly, then turn the chair over.

Step 11

First, remove the screws from the chair back. Align the headrest with the holes in the chair back, then use the hex key (T) to tighten the screws securely.

Step 12

Before installing the backrest cover (K), check whether the chair height is suitable.
If adjustment is needed, loosen the six screws connecting the backrest stand (J) and the backrest (H), readjust the height, then reinstall the screws.
Finally, install the backrest cover (K).

Safety Information

Prohibited Actions

- Do not push or drag the chair while someone is sitting in it.
- Do not sit only on the front edge of the seat.
- Do not press down on the backrest when someone is reclining.
- Do not use the chair with more than one person.
- Do not place your full body weight on the backrest alone.
- Avoid Heat and Humidty.
- Do not stand or step on the chair.

Recommended Use

- Sit fully in the center of the seat with your back against the backrest.
- Keep both feet flat on the floor for balance.
- Use the chair only for sitting and reclining, not as a ladder or support.
- Adjust all functions gently using the designed levers.

330 LBS Recommended load ≤ 150KG（330 lbs）

6 Key Functions to Customize Your Comfort

1.Lumbar Support Adjustment

Height and depth adjustable for optimal comfort and support.

2.Adaptive lumbar support

It automatically adapts to your posture and fits closely to your lower back.

3.Headrest Adjustment

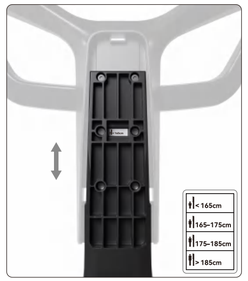
Height-adjustable, depth-adjustable, and dual-axis angle adjustment for optimal neck support.

4.Mechanical

Use the control lever to adjust the seat height, seat depth, and backrest recline angle.

5.Armrest Adjustment

Height-adjustable with dual-axis rotation to accommodate different postures.



6.Backrest Adjustment

Four height settings to accommodate users of different heights.