



ASSEMBLY INSTALLATION



1. Gently set the seatbase facing downwards.



2. Secure one side armrest and seatback with screws (c)*6 and rings.



3. Repeat for the other armrest.



4. Secure the tilt mechanism to the bottom of the seat by screws (a)*4. Ensure it is in the correct direction as picture shown.



5. Place the backrest on the seatbase as picture shown. Secure them with screws (d)*4 and rings.



6. Place the screws and rings together as picture shown.



7. Secure the seatback on the seatbase with allen wrench.



8. Place the wheelbase upside down, insert the caster to the end of the wheel stand. Repeat for all 5 casters.



9. Turn the wheelbase right side up and insert the hydraulic piston.



10. Align the hole at the bottom of the seatbase with the hydraulic piston. Press and fit them together with force.



11. Install the headrest with screws (b)*2.



12. Finish



ATTENTION

(The color of the product shown in the instruction is for illustration purposes only)

1. To adjust the chair height, gently pull the lever up. Do not use excessive force to pull the lever.
2. Pay attention to your hand's position and keep it away from spaces in which it could get caught or be injured.
3. Do not make fast or violent movements.
4. (When the chair is in movement) Do not touch any of the chair's adjustment controls to prevent affecting its stability and causing a potentially dangerous fall.
5. (When reclining the chair to its full extent) Set the related control level in lock position and keep both feet on the ground, as well as abstain from any violent, rough or strong movement which could cause the chair to tip over.
6. If any part of the product is or appears to be damaged, missing or loose, please do not use the product.

PACKAGE CONTENTS



USAGE INSTRUCTIONS



1. The ergonomic chair uses a breathable mesh design to prevent the accumulation of sweat and heat.



2. The knob which can be adjusted to increase or decrease the force needed to tilt.



3. Adjust height of seat by lift the lever. Tilt lock allows user to sit in an upright position.

