



OfficePal C20

Manual

Specifications

General

■ Foam Type	High-Density Molded Foam
■ Foam Density	60 kg/m³
■ Frame Construction	Nylon
■ Seat Cover Material	Fabric (Seat Base) / Mesh (Backrest)
■ Color Versions	Black
■ Adjustable Armrests	3D
■ Armrest Pad Size (L x W)	25 x 10 cm
■ Mechanism	Conventional Tilt
■ Tilt Lock	✓
■ Tilt Angle Lock	✓
■ Adjustable Tilt Angle	0° – 35°
■ Gas Lift Piston	Class 4
■ Seat Back Style	High-Back
■ Adjustable Headrest	3D
■ Adjustable Seat Depth	✓
■ Adjustable Lumbar Support	3D
■ Base Type	Nylon Five-Star Base
■ Wheel Size	60 mm
■ Assembly Required	✓

Safety Certifications

■ DIN EN 1335	See Downloadable Report
■ DIN EN 16955	Gas Lift Piston

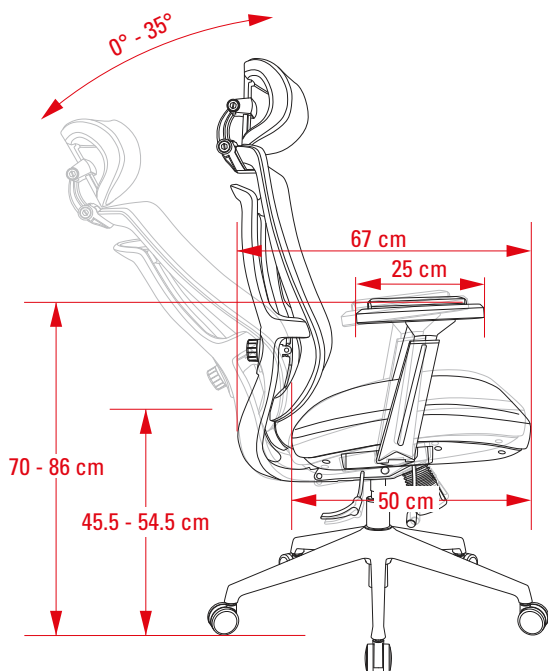
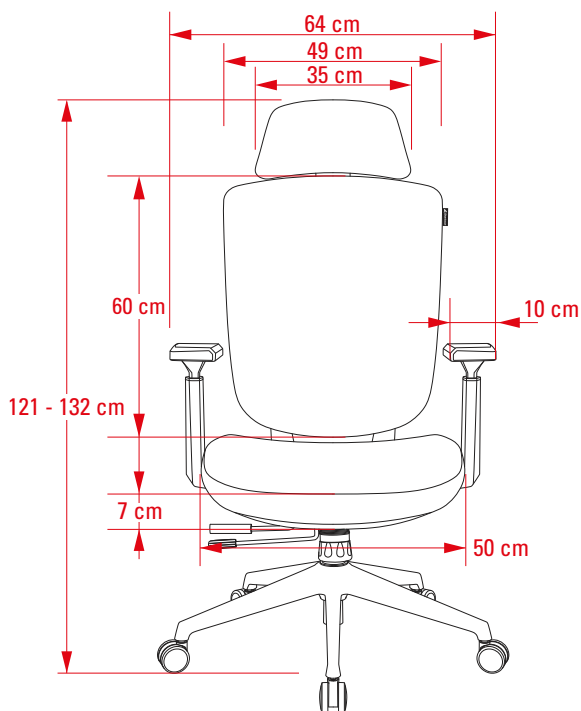
Weight & Dimensions

■ Seating Size (W x D)	49 x 50 cm
■ Maximum Seating Height	55.5 cm
■ Minimum Seating Height	46 cm
■ Max. Armrest Height from Floor	86 cm
■ Min. Armrest Height from Floor	70 cm
■ Backrest Height	60 cm
■ Backrest Shoulder Width	49 cm
■ Max. Height of Recommended User	190 cm
■ Weight	17 kg
■ Max. Weight Capacity	135 kg
■ Package Size (L x W x H)	74 x 59 x 39 cm

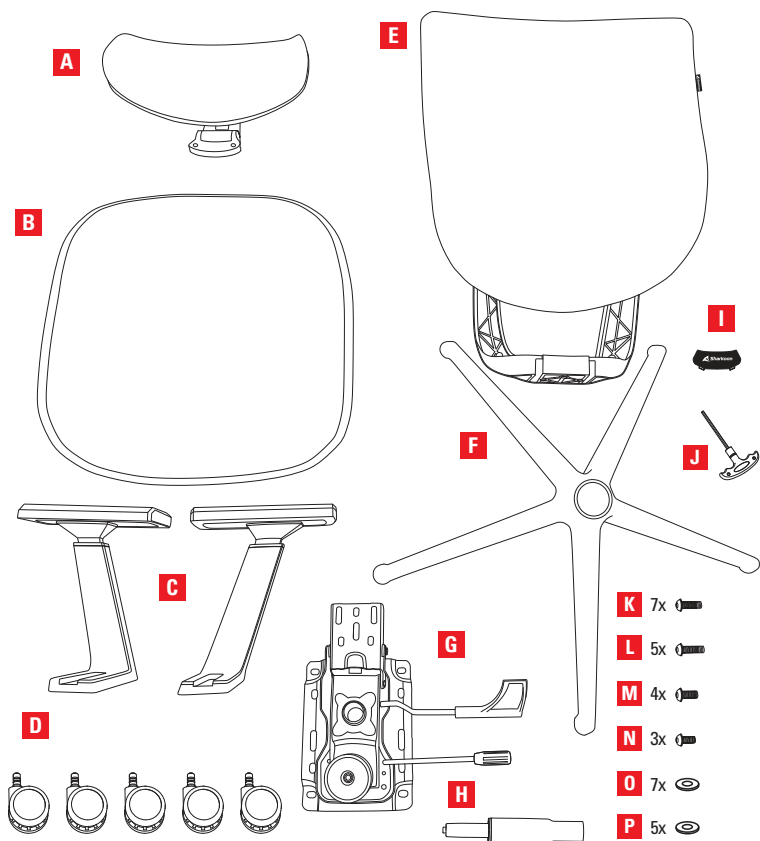
Package Contents

■ OfficePal C20, Accessory Set

Dimensions



Package Contents



A 1x Headrest

B 1x Seat base

C 2x Armrest

D 5x 60 mm wheel

E 1x Backrest

F 1x Five-star base

G 1x Chair mechanism

H 1x Gas lift piston

I 1x Screw cover

J 1x Hex key

K 7x M6 x 40 mm screw (armrest)

L 5x M6 x 45 mm screw (mechanism)

M 4x M8 x 20 mm screw (backrest)

N 3x M6 x 25 mm screws (headrest)

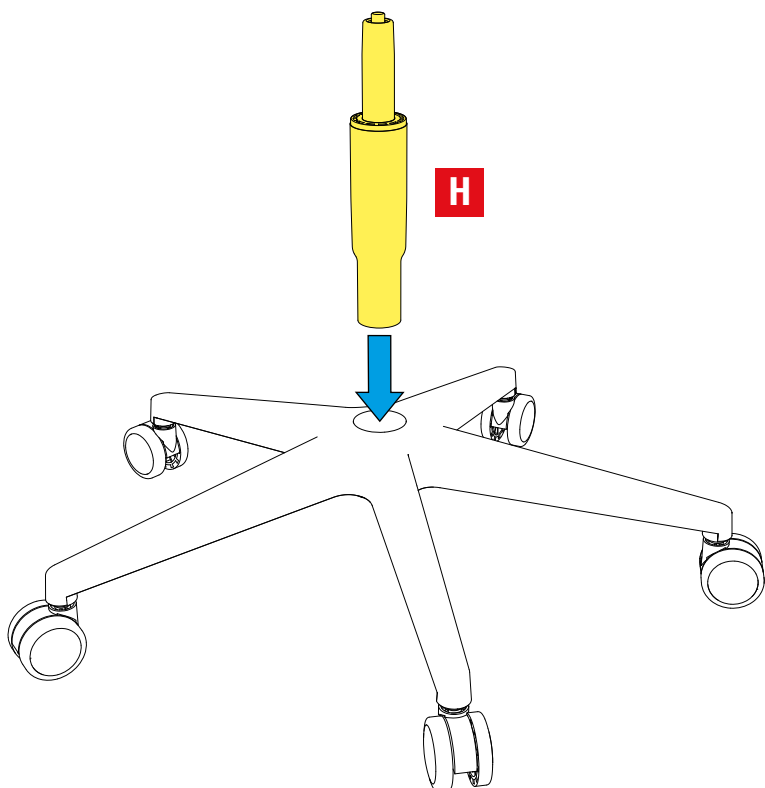
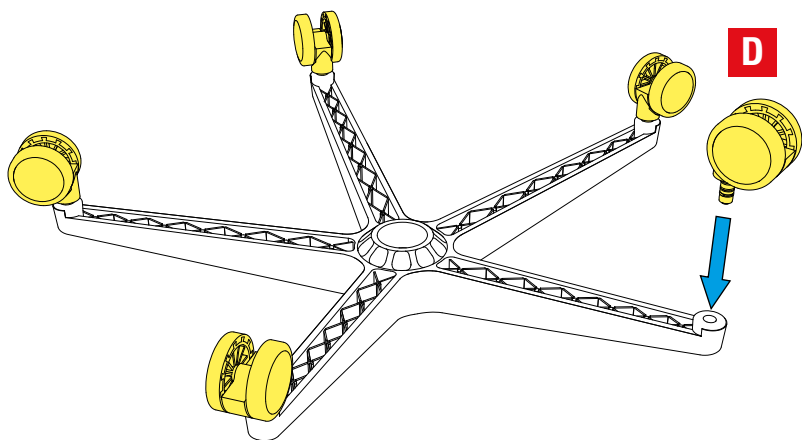
O 7x Washers (armrest)

P 5x Washers (mechanism)

Safety Instructions

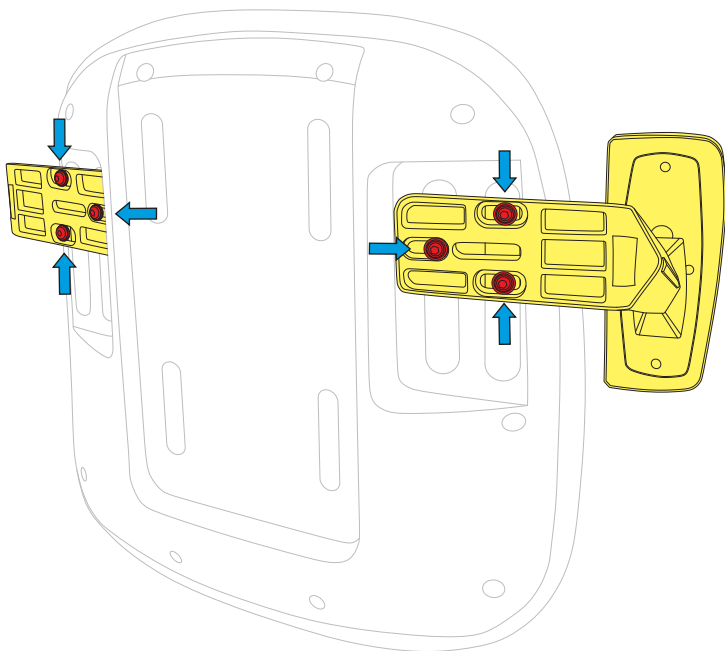
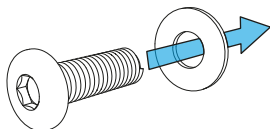
1. We recommend that the chair be assembled with the help of a second person.
2. To avoid any possibility of the chair tipping over, ensure that the weight on the chair is evenly distributed.
3. Ensure you keep your feet on the ground at all times.
Do not sit on the armrests.
4. Do not place heavy objects on the chair and do not use it as a ladder.
5. Avoid direct sunlight to ensure plastic components do not become brittle.
6. Do not use aggressive cleaning agents to clean the chair.
7. The chair is classified as a type-C office work chair.
8. Attention! Only instructed personnel should exchange or work on the chair adjustment elements.
9. We recommend using the chair only on standard, even floor surfaces and only indoors.
10. Ensure that all parts are intact and properly installed. Incorrect installation may result in injury. Damaged parts can affect safety and function.
11. Do not use the chair when parts are damaged or missing. Damaged parts can affect safety and function.
12. Never stand on the chair, use as a ladder, climbing aid or the like.
13. Keep small parts and packaging away from children.
There is a risk of suffocation!
14. The chair is not a children's toy. Keep babies and toddlers away from the swivel chair.
15. With sensitive hard floors (e.g. laminate, cork, parquet), use a commercially available floor protection mat.
16. The manufacturer assumes no liability for direct damage or consequential damage resulting from improper use or non-observance of the instructions.
17. The chair is durable up to 135 kg.

Five-Star Base and Gas Lift Piston



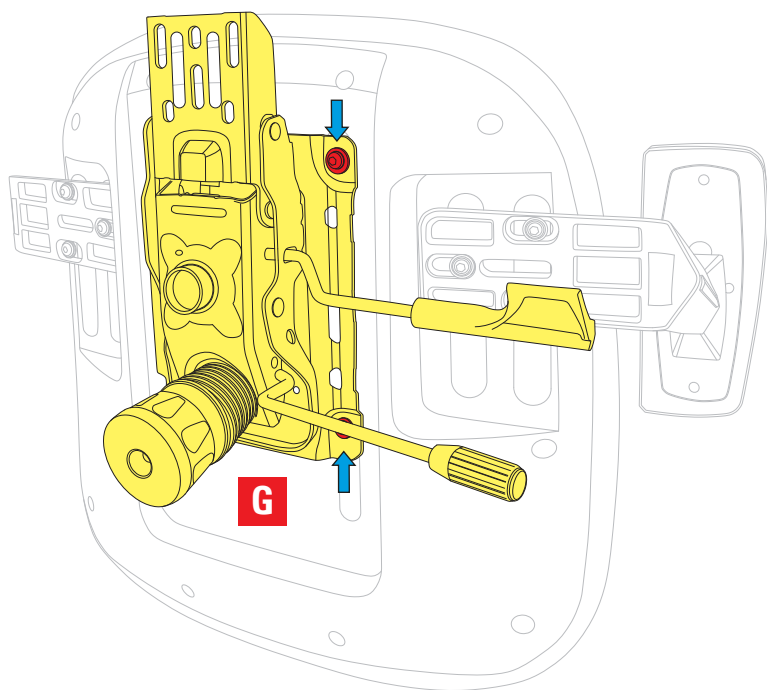
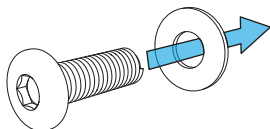
Connect Armrests with Seat Base

K 6x 	O 6x 
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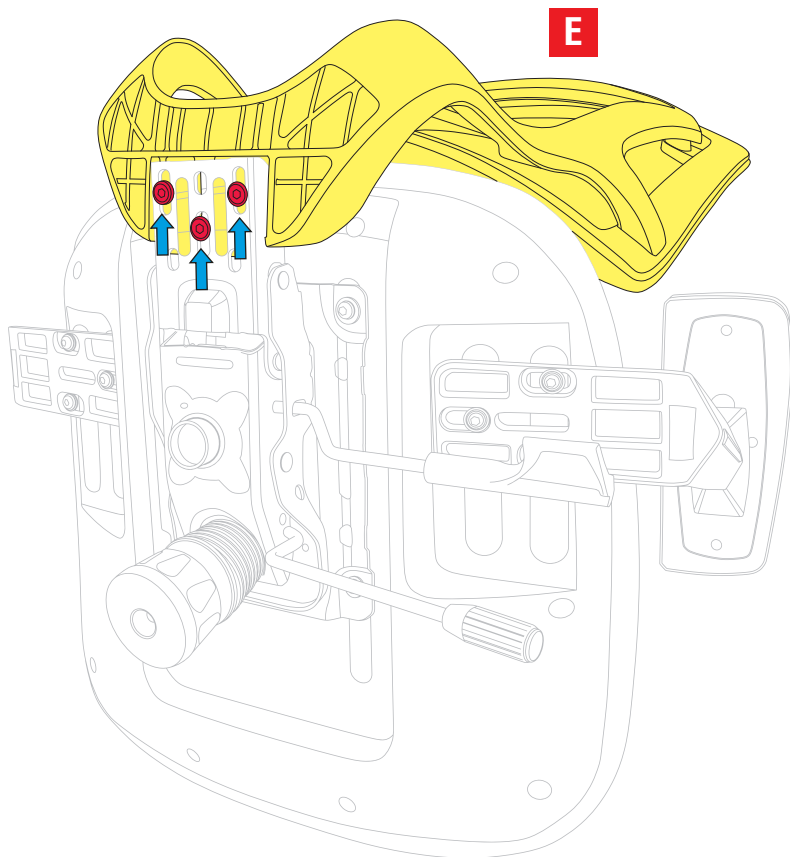
Connect Mechanism

L 4x 	P 4x 
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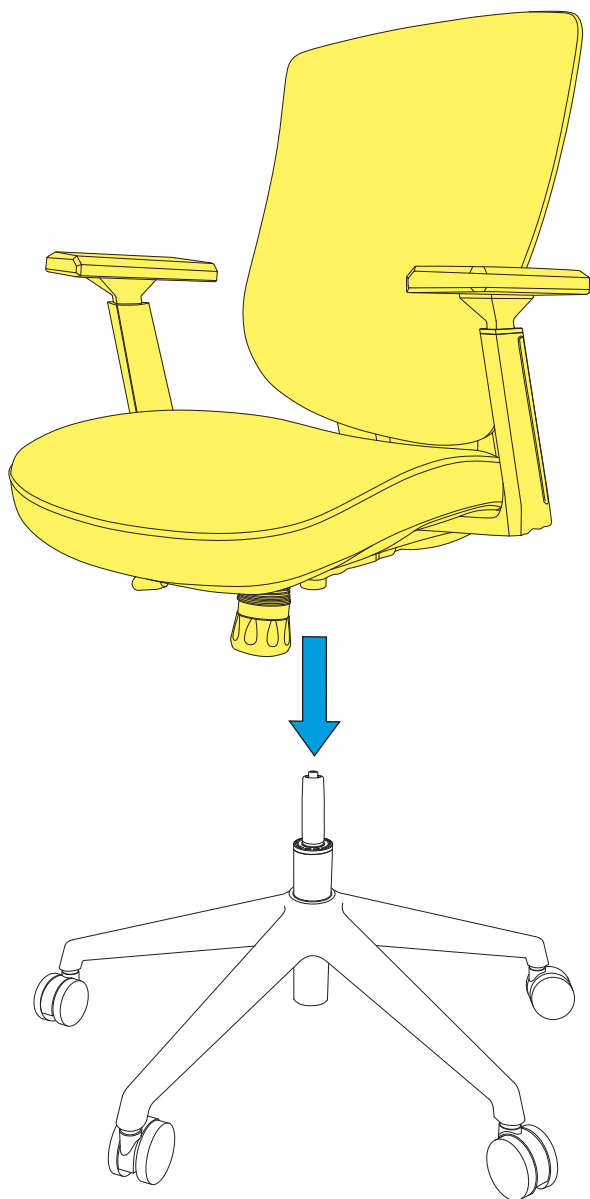


Connect Backrest with Seat Base

M 3x 



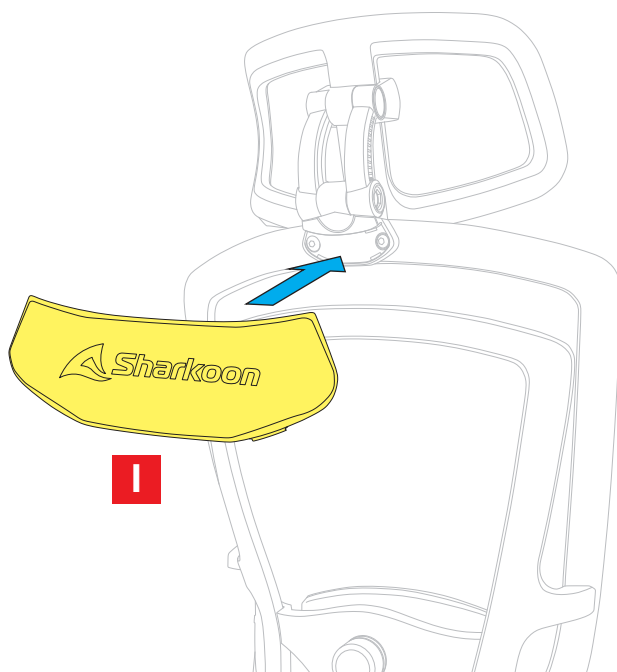
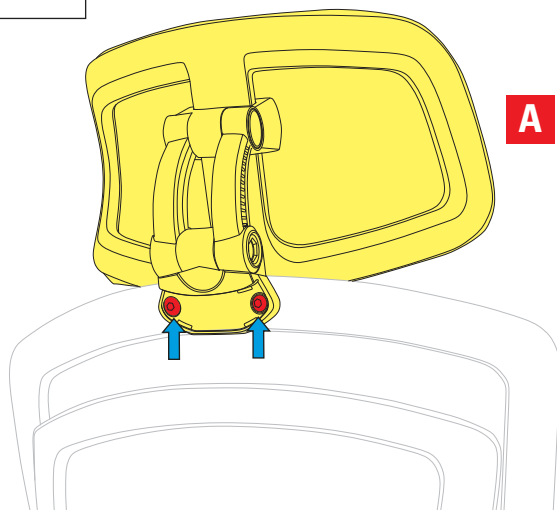
Linking the Parts



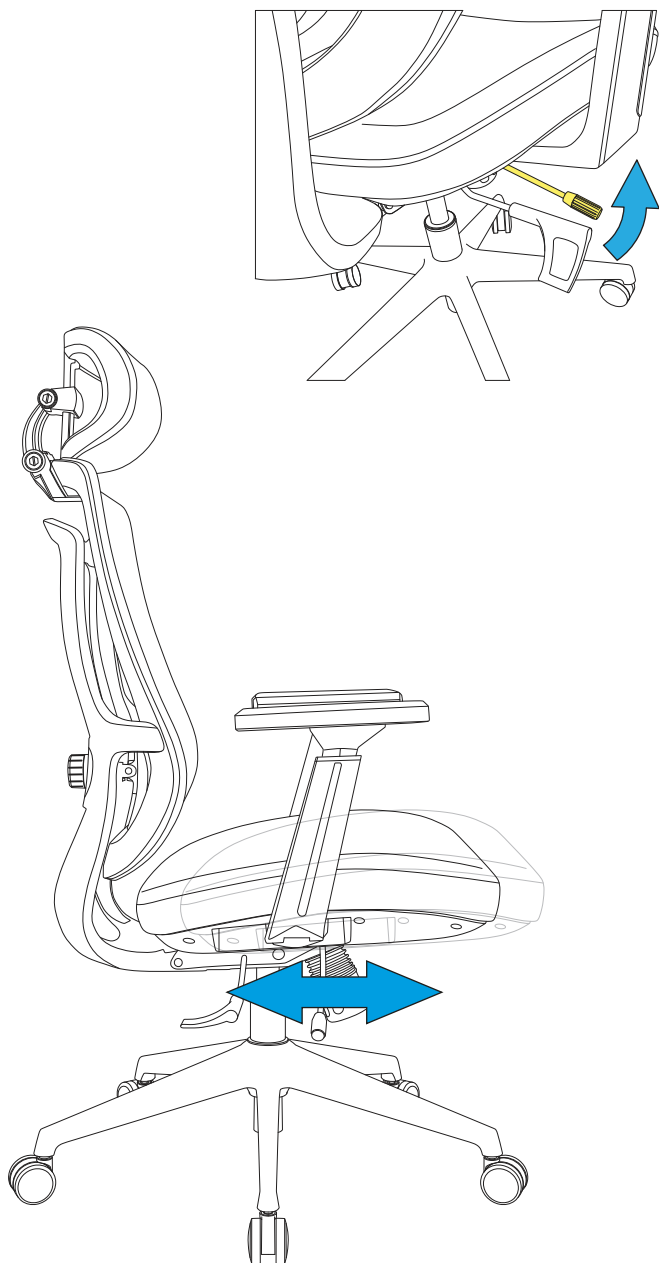
Attention! To avoid damage to property or personal injury, ensure that the gas lift piston and chair mechanism are mounted correctly!

Connect Headrest with Backrest

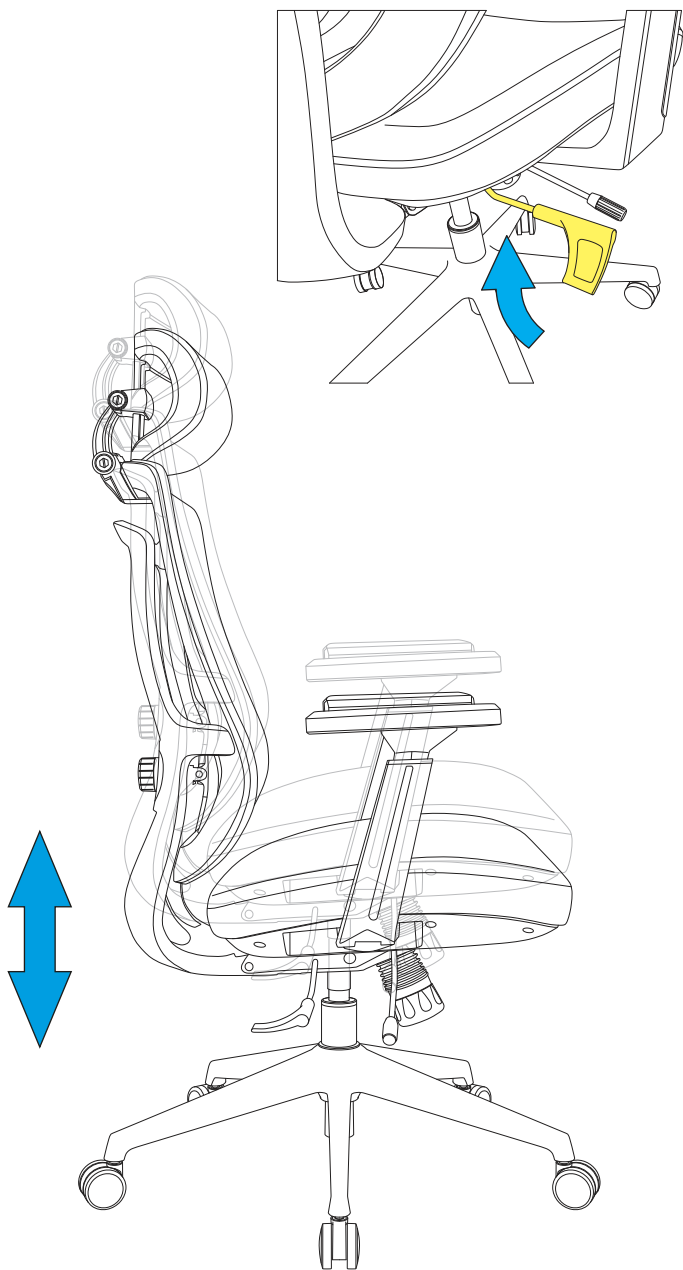
N 2x 



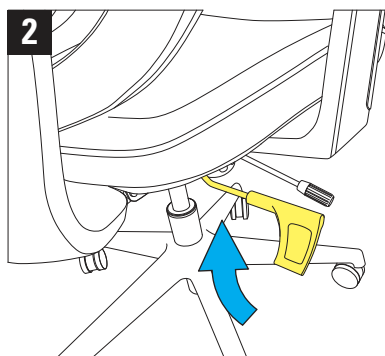
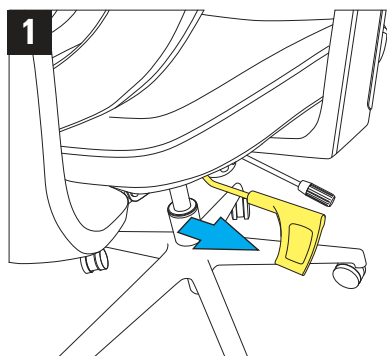
Adjust Seat Depth



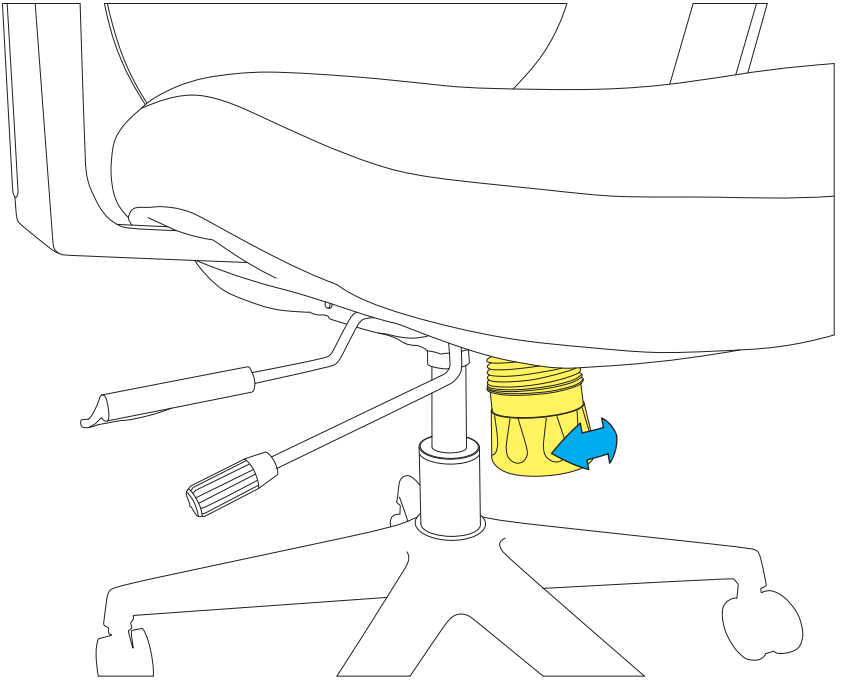
Adjust Chair Height



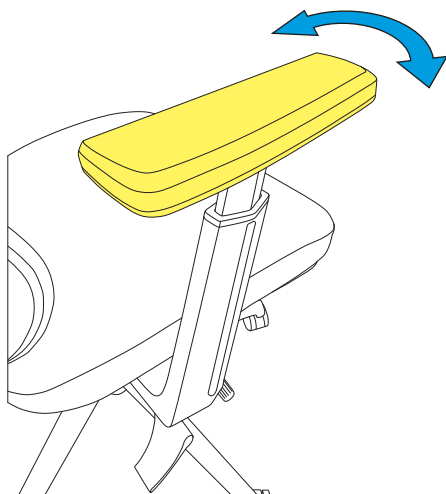
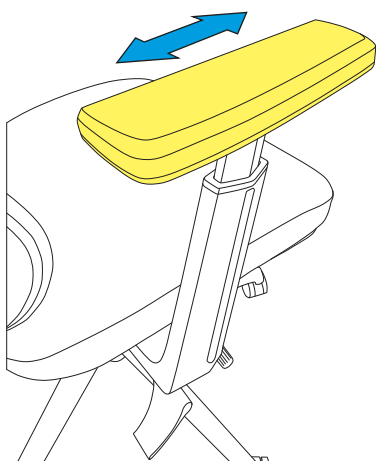
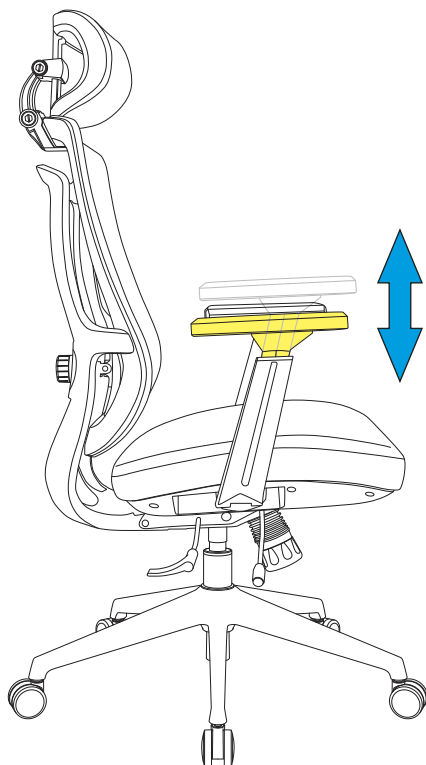
Adjust Tilt



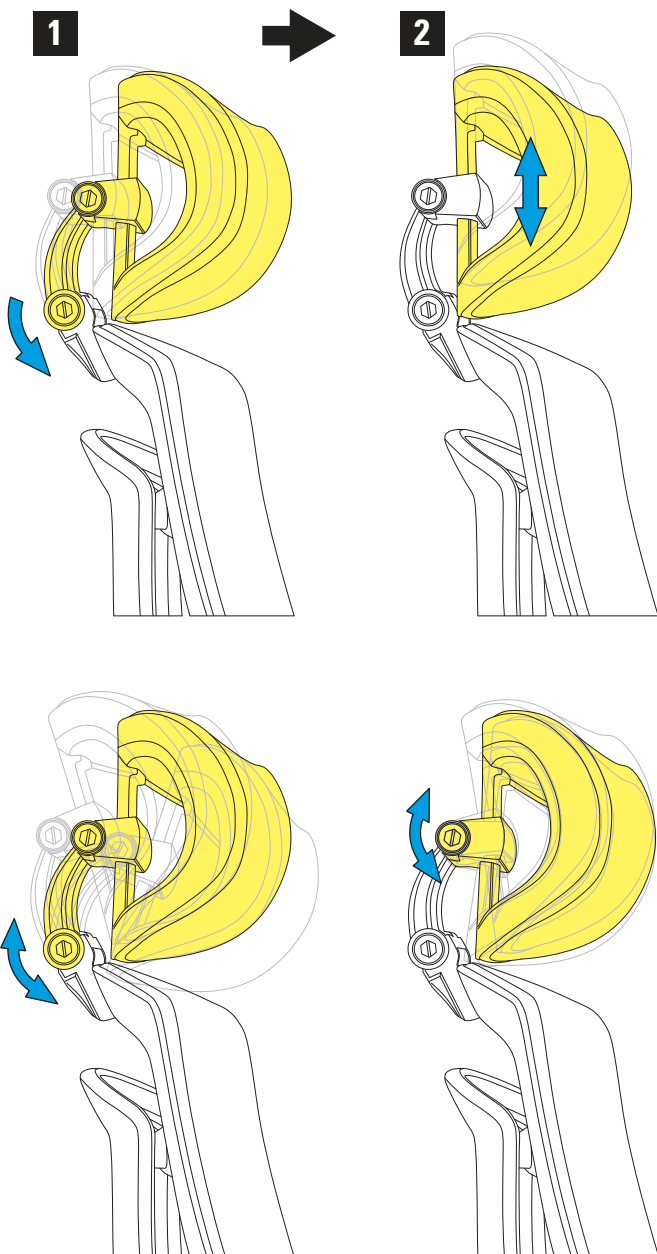
Adjust Tilt Tension



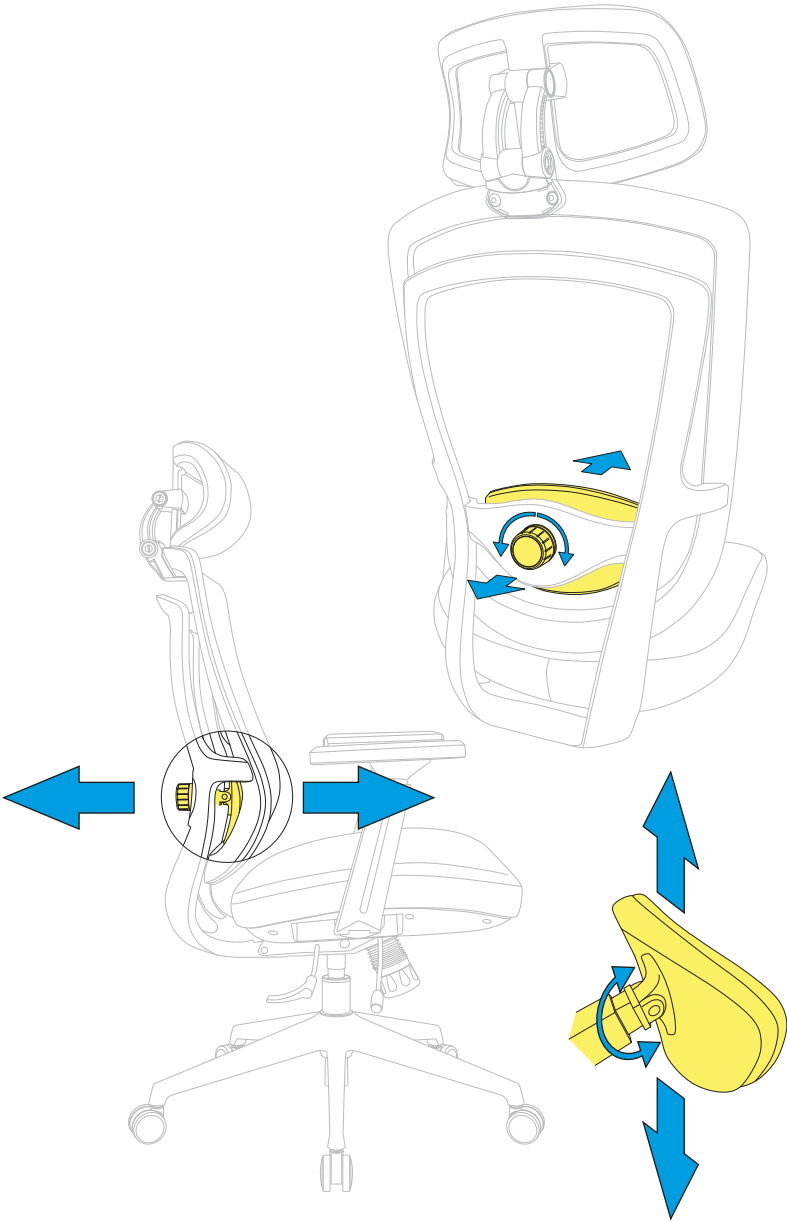
Adjust Armrests



Adjust Headrest



Adjust Lumbar Support



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When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU.

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