

THE S3 CHAIR



ERGONOMIC CHAIR

Redefining comfort

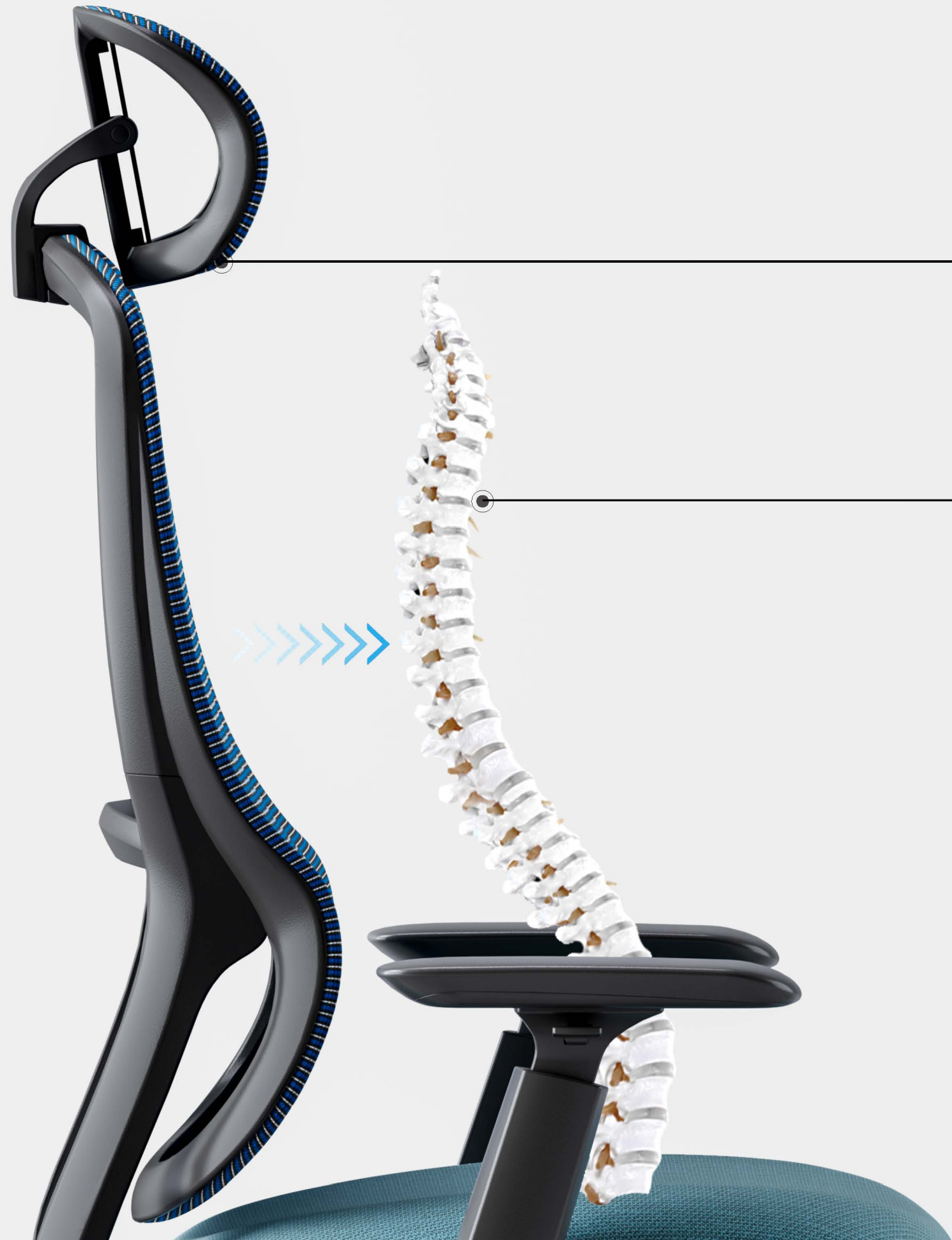


Ergonomics is an important consideration when choosing an office chair. An excellent office chair is designed to fit the natural curves of the human body, perfectly fitting the back, waist and neck, effectively dispersing body pressure and reducing discomfort and potential health problems caused by long periods of sitting.



Body curves

Adapt to body curves

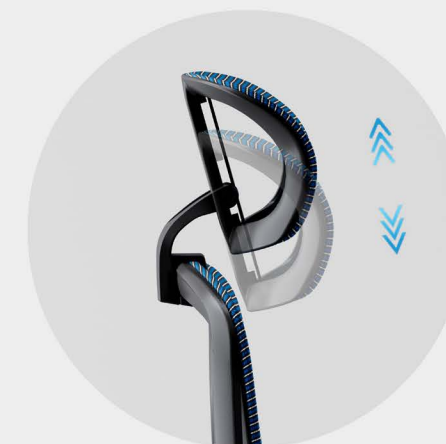


3D large curved headrest

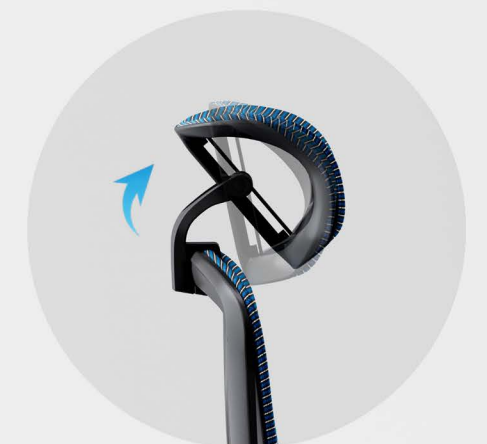
The curved design large surface can increase the contact area between the headrest and the head, disperse the pressure, and make the support more uniform and stable. It can better fit the user's head and neck curves and provide all-round support. This design helps reduce pressure points on the head and neck and improve comfort.

Ergonomic chair back

The chair back is S-shaped, which conforms to the natural curve of the human spine and can perfectly fit the physiological curvature from the lumbar spine to the cervical spine. This design helps to maintain the natural state of the spine and reduce spinal pressure and discomfort caused by long-term sitting.



90MM Lifting adjustment
for different heights



54° Rotation adjustment
for different postures

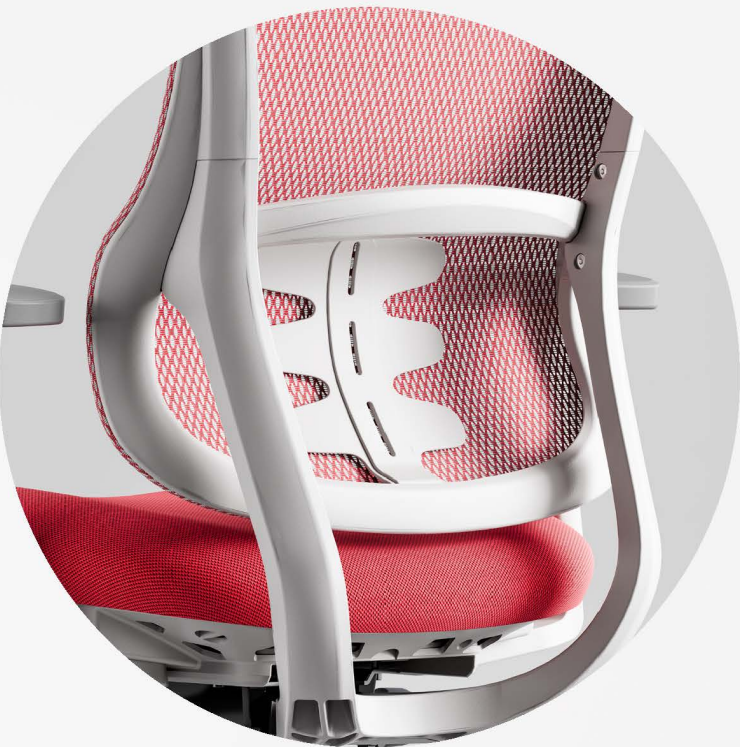
Precise support

Reduce lumbar spine pressure

Provide extra support for the waist, thereby reducing the pressure on the waist when sitting for a long time. Keep the lumbar spine in a relatively normal state, reducing the risk of lumbar injury caused by improper sitting posture for a long time.

Improve comfort

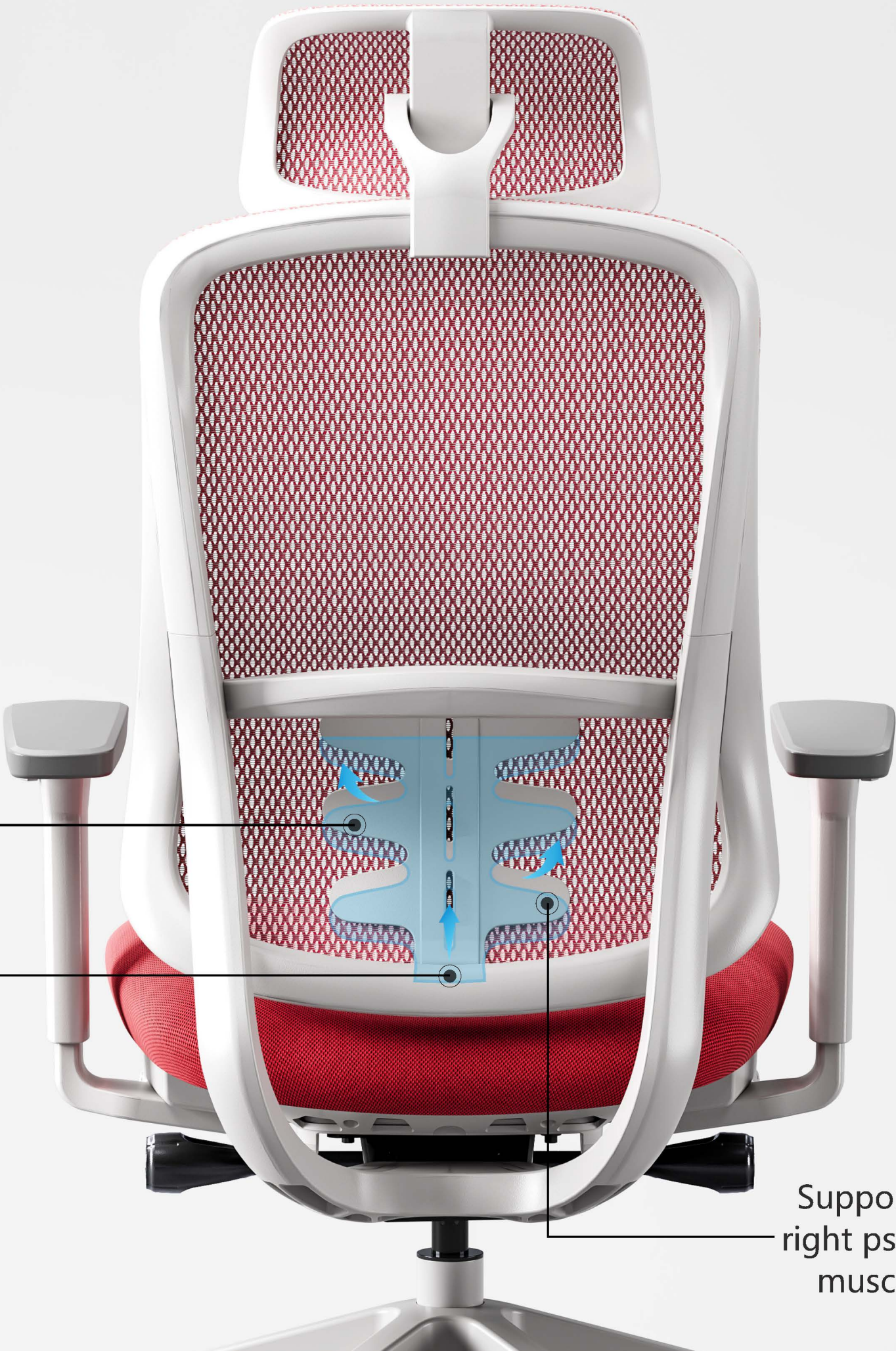
It helps to maintain the correct posture of the waist and reduce waist fatigue and discomfort caused by incorrect sitting posture.



Keep correct waist posture
Reduce waist fatigue and discomfort caused by incorrect sitting posture

Supports left
psoas muscle

Supports
lumbar spine



Supports
right psoas
muscle

Adjustable

Adjustable armrests

3D armrests

The office chair with PU armrests with three-dimensional adjustment function can be raised and lowered, slid forward and backward, and adjusted in angle. These functions allow users to freely adjust the position and angle of the armrests according to their body size and sitting habits, thereby obtaining more comfortable support.

One-time molding sponge

Traditional sponge materials are tougher, more durable, denser and softer, reducing pollution and damage to the natural environment. They are environmentally friendly, have better shock-absorbing effects and can meet higher quality requirements.



forward and back 45mm



up and down 70mm



left and right 25°

Honeycomb

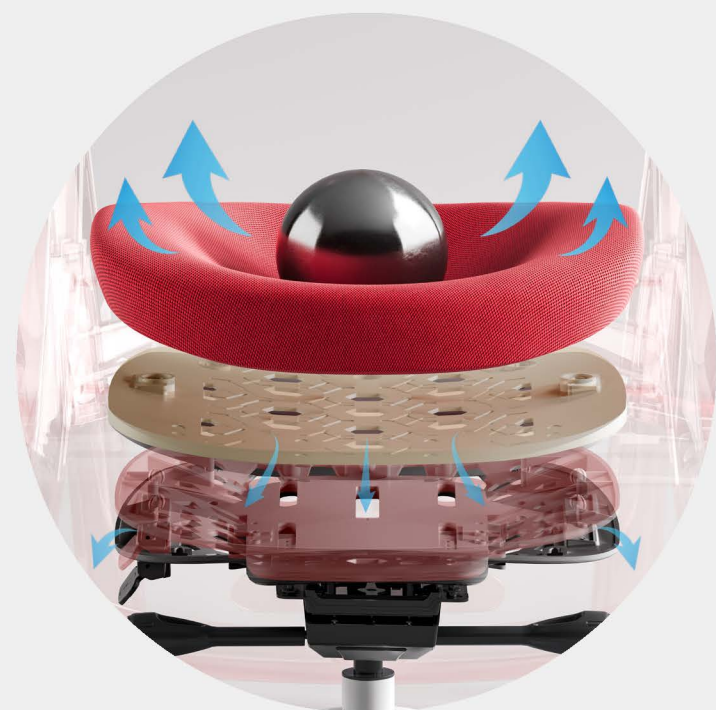
Honeycomb Chair Seat

Three-layer buffer structure

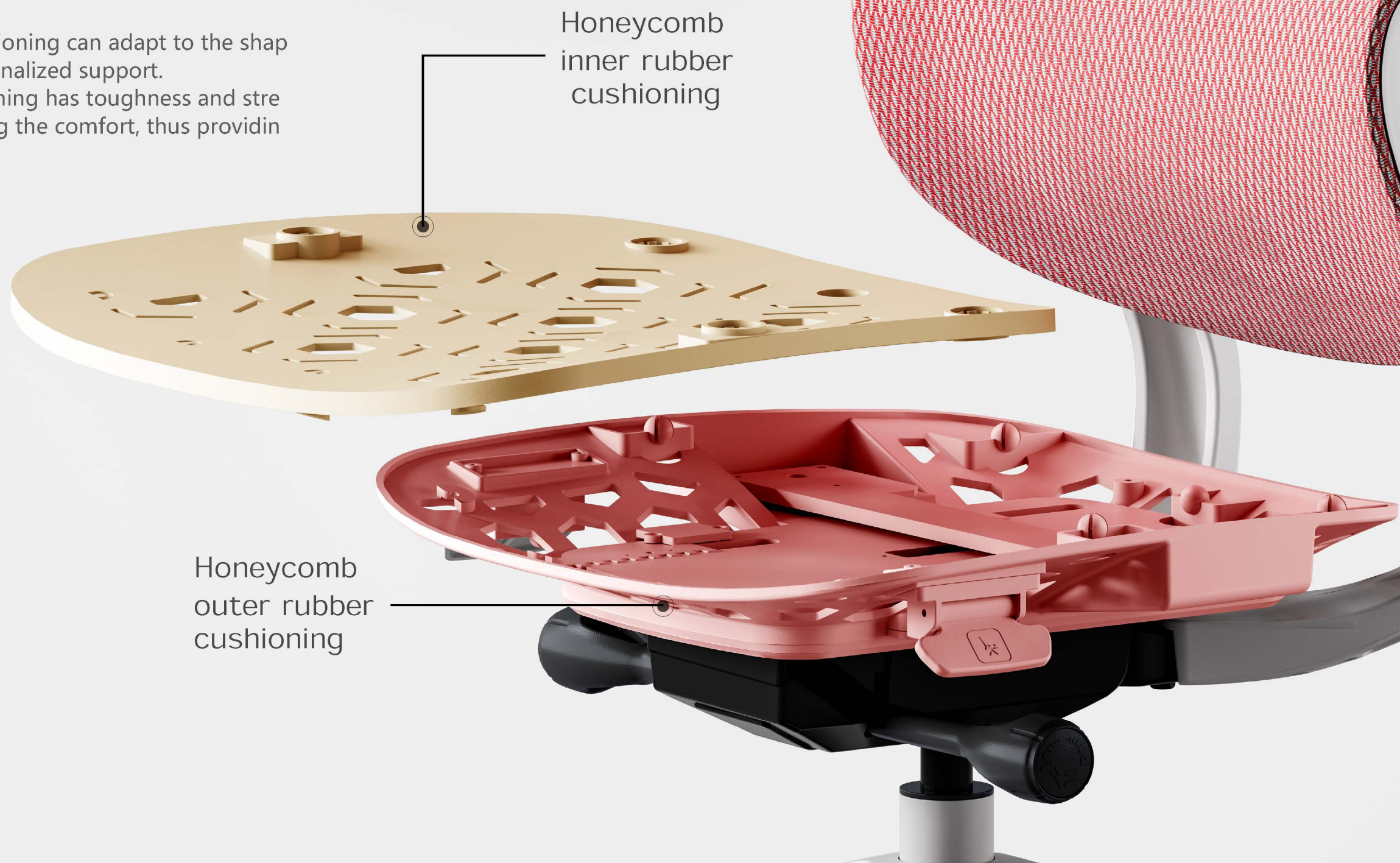
The first layer of high elastic cotton cushioning provides a soft touch to the cushion.

The second layer of honeycomb inner rubber cushioning can adapt to the shape according to the sitting habits and provide personalized support.

The third layer of honeycomb outer rubber cushioning has toughness and strength to provide uniform support, greatly improving the comfort, thus providing a better sense of wrapping and comfort.



Maintain correct waist posture
Reduce waist fatigue and discomfort caused by incorrect sitting posture





Convenient

Easy and convenient operation

Seat front and rear adjustment

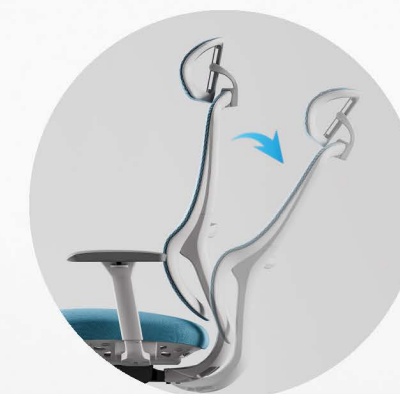
Users can adjust the seat position according to their height, leg length and work needs to adapt to different users' body shapes, sitting postures or work needs, while keeping their knees naturally bent to improve comfort.

Seat recline adjustment

After unlocking, the reclining angle of the chair back can be easily adjusted to the most comfortable position, which helps to reduce the pressure on the back and neck and improve the comfort of the user.

Track design base

Using a unique shape or design not only has aesthetics and improves anti-slip effect, but also provides stable support.



Initial Angle 103°
Maximum locking angle: 123°



Seat slides forward and backward 50mm
Reduces stress on legs and back



Supervisor Space

MODERN MIXED STAFF SPACE

An office chair of high quality that is in harmony with the overall design style of the office can enhance the personal image and professionalism of the supervisor and leave a good impression on the company when customers or partners visit.

SIMPLE STAFF SPACE

The right office chair can ensure that the staff maintains the correct sitting posture during long hours of work, reducing fatigue and discomfort caused by improper sitting posture. This helps employees stay focused and efficient at work, thereby improving work efficiency and output.



SIMPLE STAFF SPACE

A comfortable office environment is one of the most important factors in improving the job satisfaction of in-service employees. The right office chair not only provides physical comfort, but also reflects the company's attention and attention to employees, which helps to enhance employees' sense of belonging and work motivation.



HOME SPACE

In a home office environment, maintaining an incorrect sitting posture for a long time may cause damage to the spine, and a suitable office chair can effectively prevent this from happening.



HOME SPACE.

Pairing a high-quality office chair in your home space not only meets your work needs, but also improves your overall quality of life.

