

# Sphere



**okamura**



### Made for activity-based working

In recent years, an increase in hybrid work has introduced greater flexibility for employees, providing on-site and remote work choices. Organizations have rapidly increased shared settings in the workplace to meet the fluctuating demands of this diverse and dynamic workforce.

Until now, this has frequently meant a compromise in seating experience. The casual light seating favored in shared settings is only intended for short duration sits. But behaviorally, on their office days, workers still tend to settle in for longer. Even if a highly specified task chair is provided, very few workers take the time to make the beneficial micro adjustments, each time they settle in.

Sphere has been designed to eliminate this compromise.

### Responsive, personalized support

As each individual takes a seat, Sphere responds with natural, personalized support. No complicated adjustments are needed for fatigue-free comfort, even during lengthy working sessions.

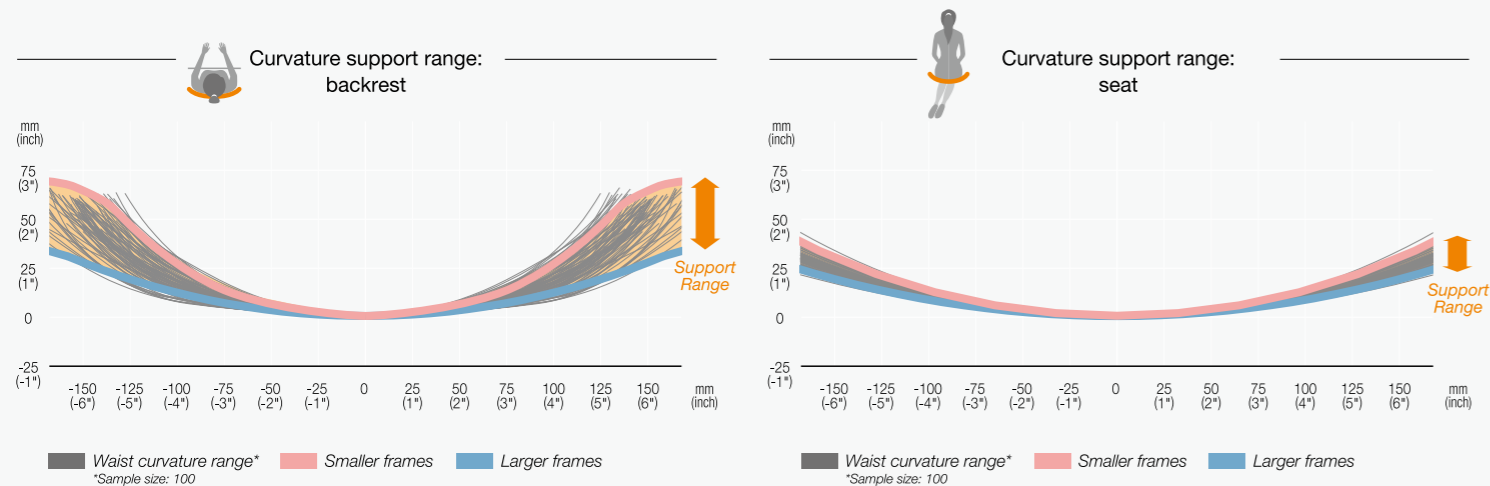


# A responsive fit, unique to each body



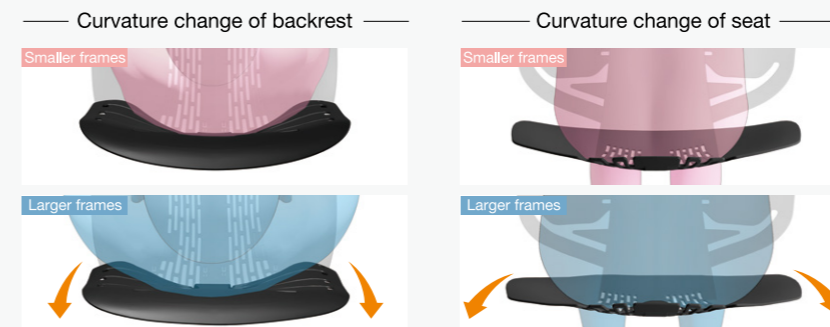
## Finding 'perfect'

Careful analysis of human movement and seated postures across diverse body types, led to a design based on human geometry. The backrest and seat surface employ a range of curvatures, which respond uniquely to even the slightest differences in size and shape.



## Structurally responsive

Sphere's backrest and seat leverage the flexibility and strength of Okamura's **3D Physical Fit** shell. The shell's construction naturally traces and supports the spine and body for a perfect fit, that is unique to each physique, through a range of postures.

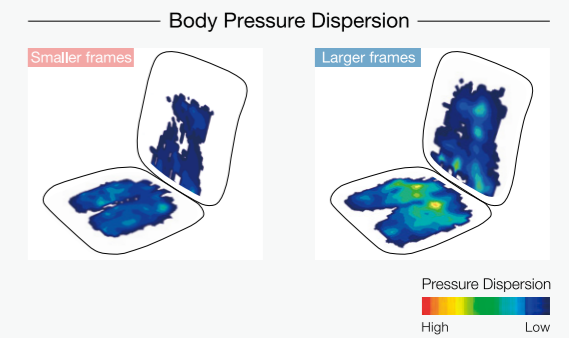


Sphere's backrest maintains the natural S-shape of the spine and curves gently around the waist of smaller frames, while the sides gently flex to support larger frames.

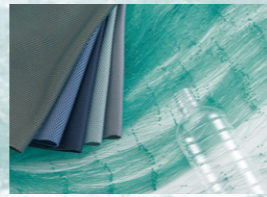
The seat surface comfortably supports hips, thighs, and buttocks by using slits that adaptively deliver the right sinkage, according to body size.

## Comfort that lasts

By increasing the contact area between the chair and the body, Sphere's **3D Physical Fit** shell disperses pressure. This enhances circulation and reduces fatigue, providing more comfort for longer.



# Sustainability

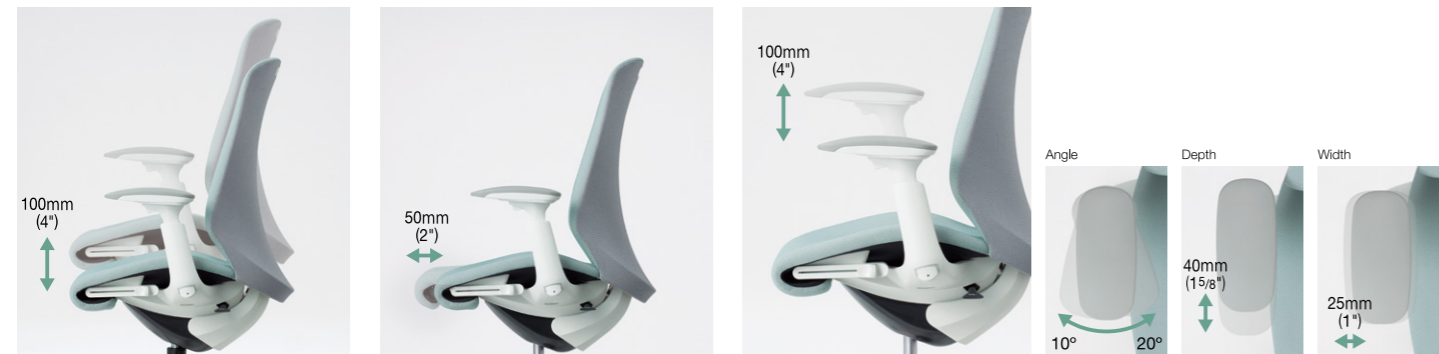


"Re-net," fabric recycled from fishing nets.

Dedicated to a sustainable world, at Okamura, we strive to reduce our environmental impact by creating products that can be used for many years to come. Here are some of the ways we make a difference:

- Resource Conservation**  
Minimise use of raw materials; reduce material weight; efficient use of resources
- Resource Recovery**  
Designed for easy disassembly and recycling
- Longevity**  
Design for a long use-life; after-sales service including cleaning and parts replacement
- Recycled Materials**  
Increase recycled content, eg. "Re-net," fabric recycled from fishing nets
- Reuse**  
Design with reusable components
- Safety and Environment**  
Comply with international standards and certifications; avoid and reduce use of hazardous substances
- Energy Conservation**  
Reduce energy consumption through manufacturing and delivery

# Functions



## Seat Height Adjustment

Adjust the chair height within a range of 100mm (4"), by pulling the lever under the seat on the right.

## Seat Depth Adjustment

Adjust the seat depth within a range of 50mm (2") by operating the levers on both sides, while seated. Option without seat depth adjustment is also available.

## 4D Adjustable Armrest

Arms can be adjusted in four dimensions: height, depth, width, and angle—enabling the best elbow support for a range of tasks and devices.



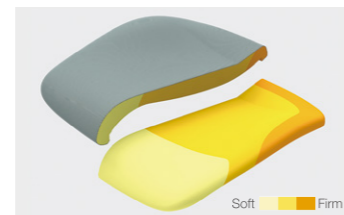
## Lumbar Support

Height adjustable within a range of 70mm (2 3/4") for greater comfort.



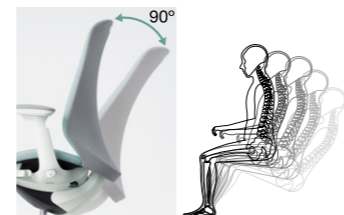
## Reclining Tension Adjustment

The dial under the seat on the right side adjusts the reclining tension.



## Multi-Density Cushion

Okamura's Multiple Density Cushion combines three layers of urethane foam, for better circulation. Soft support at the front reduces pressure on thighs while firmer hip support improves stability and posture.



## Ankle-Tilt Reclining

An ankle-tilt mechanism enables anyone to find his or her most comfortable reclining position. Using the ankle as a pivot point, this mechanism moves in sync with the seat, for greater support — stimulating variation in posture and relaxation, with uninterrupted comfort.

# Body & Base Colors

**1 Body Colors**

GG64 (Dark Gray) G721 (Black) BG03 (White)

**2 Base Colors**

GG64 (Dark Gray) G721 (Black) BG03 (White)

**3 Casters**

Normal Caster Hollow Caster

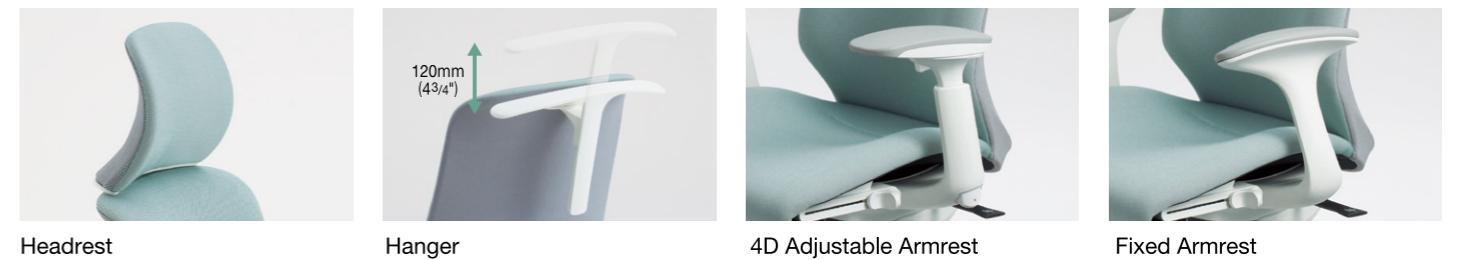
**4 Arm Types**

4D Adjustable Armrest Fixed Armrest Without Armrest

**5 Back Types**

Extra High Back High Back

# Options



# Colors

- Re-net**
  - FRU7 (Beige) FRU3 (Gray) FRU2 (Dark Gray) FRU1 (Black) FRU4 (Dark Blue) FRU0 (Blue) FRU6 (Sage) FRU5 (Dark Green) FRU8 (Yellow) FRU9 (Red)
- Interlock**
  - FXW2 (Beige) FXW1 (Gray) FXW0 (Dark Gray) FXW4 (Indigo) FXW9 (Sage) FXW5 (Dark Green) FXW7 (Yellow) FXW6 (Terracotta)
- Re-net (Two-tone)**

Interior Fabric Colors	FRU2 (Dark Gray)	FRU1 (Black)	FRU0 (Blue)	FRU8 (Yellow)	FRU9 (Red)	FRU2 (Dark Gray)	FRU1 (Black)	FRU4 (Dark Blue)	FRU5 (Dark Green)	FRU3 (Gray)	FRU7 (Beige)	FRU6 (Sage)
Exterior Fabric Colors	FRU2 (Dark Gray)	FRU1 (Black)	FRU3 (Gray)									
Base Colors	GG64 (Dark Gray)	G721 (Black)	BG03 (White)									
- Interlock (Two-tone)**

Interior Fabric Colors	FXW0 (Dark Gray)	FXW4 (Indigo)	FXW7 (Yellow)	FXW6 (Terracotta)	FXW0 (Dark Gray)	FXW4 (Indigo)	FXW5 (Dark Green)	FXW2 (Beige)	FXW1 (Gray)	FXW9 (Sage)
Exterior Fabric Colors	FXW0 (Dark Gray)	FXW0 (Dark Gray)	FXW1 (Gray)							
Base Colors	GG64 (Dark Gray)	G721 (Black)	BG03 (White)							

Color combination of interior fabric, exterior fabric, and base are fixed. Use the color code of interior fabric for ordering.

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