

Rin



okamura



Rin, the dignified beauty of being.

An ergonomic mesh chair named after the Japanese word *rin* which translates to 'a dignified state of being'.

Designed based on Okamura's own research into ergonomics, Rin is a chair that provides a comfortable seating experience and helps maintain ideal posture.

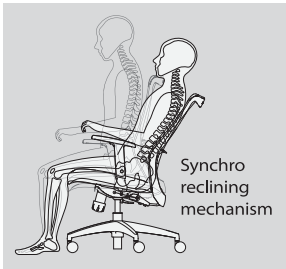


Office



Home

Functions



Synchro reclining mechanism

The backrest and seat recline in sync with each other, taking the pressure off your thighs and increasing comfort.



The reclining tension can be adjusted to suit your body. The backrest has a reclining range of 22° and can be locked in a pre-set position.



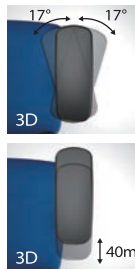
Seat height is adjustable by 100mm.



The slide-seat type can be adjusted the depth of the seat in the range of 50mm by the lever under the seat.



1D and 3D adjustable arms easily adjust up and down. 3D adjustable arms also twist inward and outward, slide forward and backward.



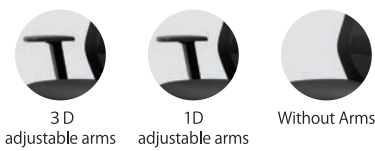
The supple lumbar support reinforces healthy posture and supports your body's core.



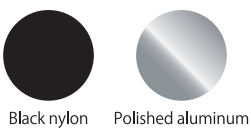
The backrest is shaped to provide a simple hidden handle to help move the chair.

Lineup

Arms



Base



Caster

Hard / Soft

Back height



Back & Seat



Extra High Back : 650Wx561Dx1190-1290H (420-520SH)
 High Back : 650Wx558Dx975-1075H (420-520SH)

Sustainability



Rin is certified for low VOC emissions with the most transparent indoor air quality (IAQ) standard for furniture and building materials.

Colors

Body



Black mesh back
×
Black frame

Gray mesh back
×
Gray frame

Seat



OKamura

OKAMURA CORPORATION

International Sales & Marketing Div.

www.okamura.com

The products listed in this catalog are available as of May 2022. Please note that specifications, dimensions, and colors are subject to change without notice. The colors of the actual products may differ somewhat from the colors shown in the catalog, depending on printing conditions.