

Just a small change
to the back makes
all the difference.

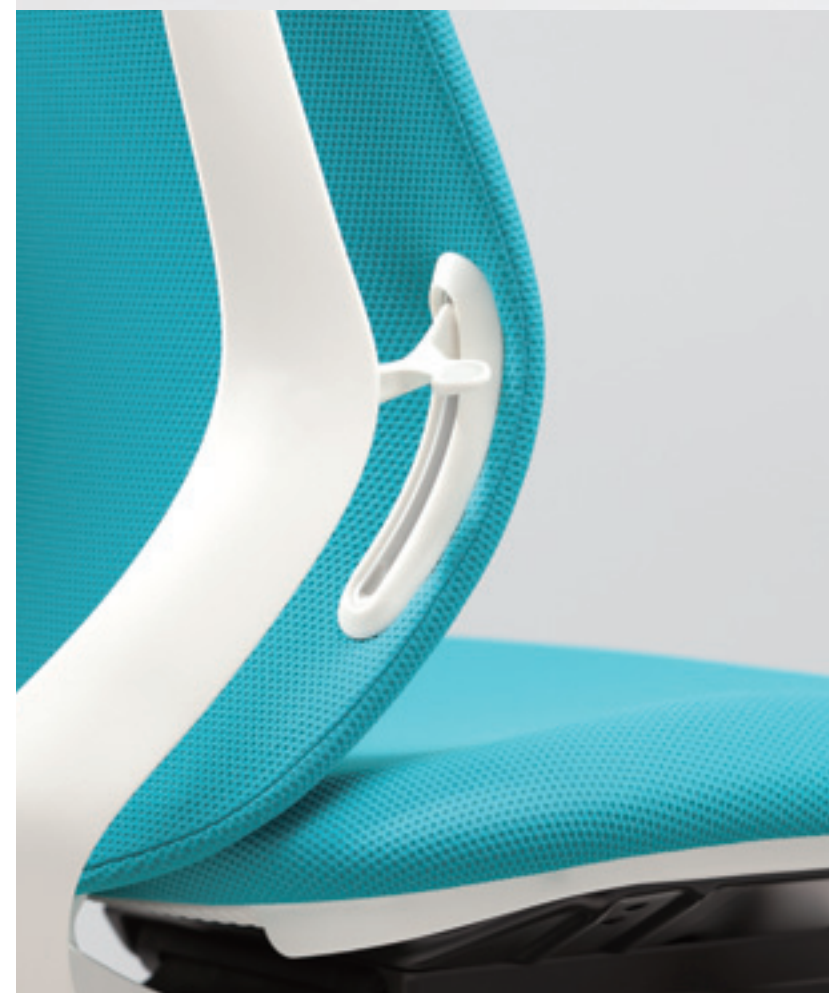
SEDA

OFFICE DESIGN

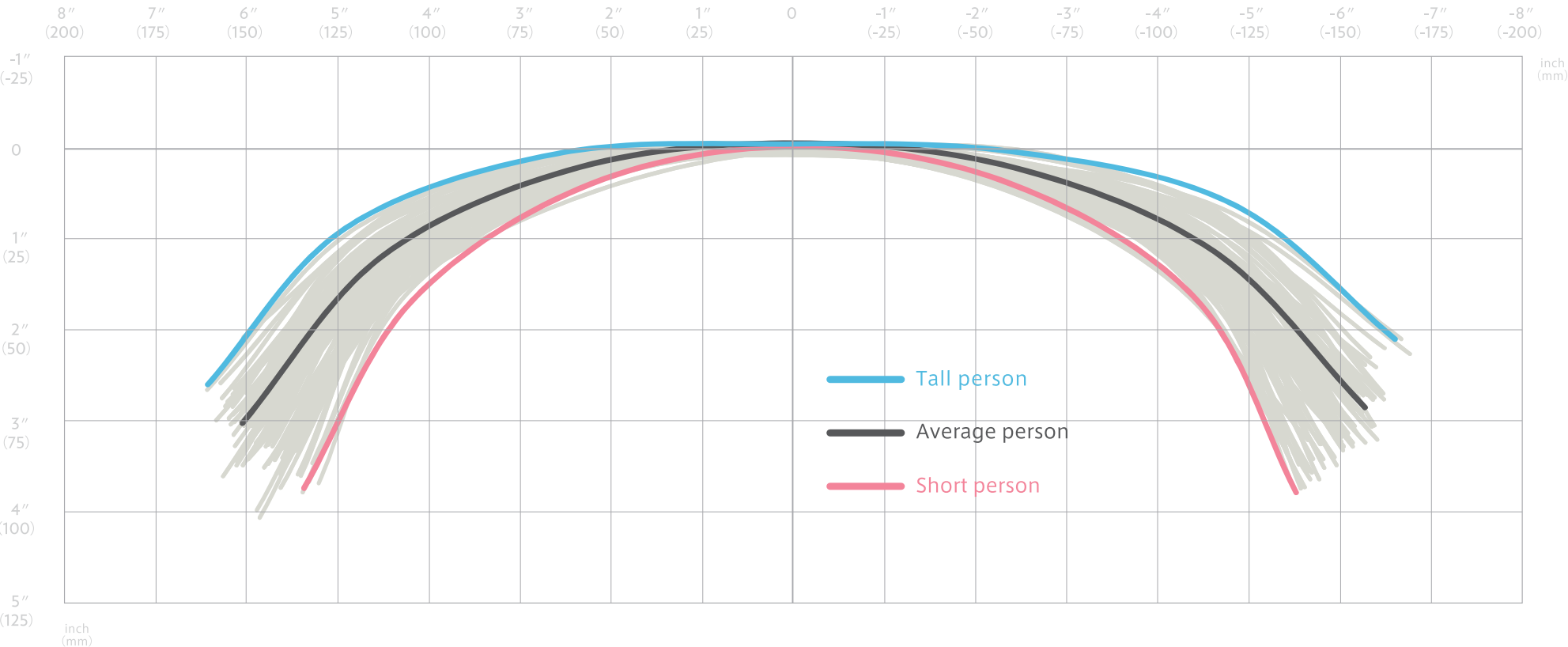
S



Sylphy

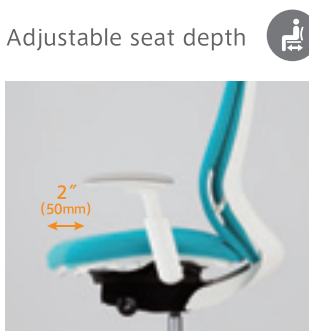
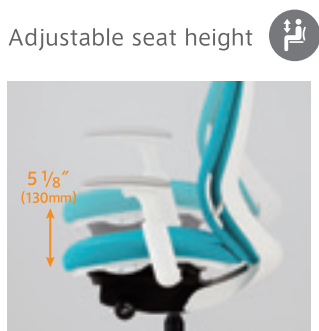
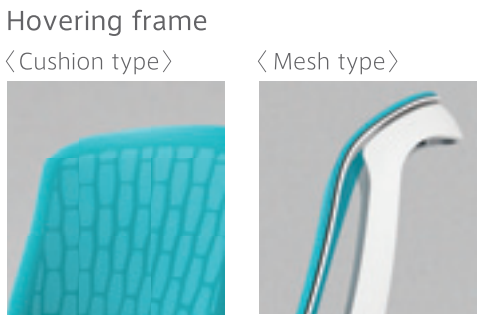
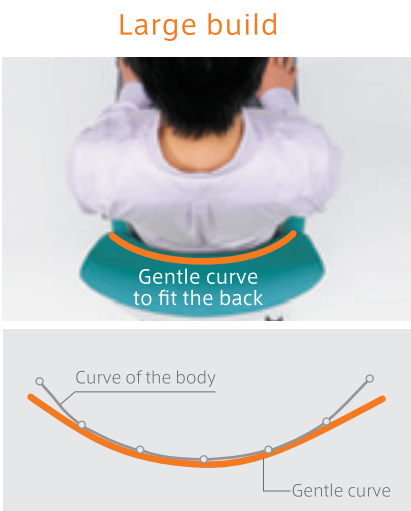
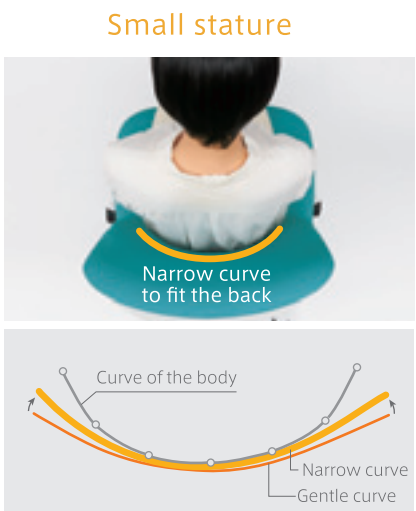


The key to comfort is how the curve of the seat back fits. Sylphy can be adjusted to suit any body type.



We measured the waist of 100 adult males and females. The chart on the left shows the differences among individuals that we observed. A new development: the "back curve adjustment". Our goal in developing this adjustment was to enhance the feeling of a perfect fit between the back and the back support.

Sylphy has been designed for everyone.
Highly engineered and reliable functions are key.



Those who sit will feel a vivid sense of comfort.



Models available to meet anyone's needs.





Sylphy fits all environments.

Specifications

Chair Type



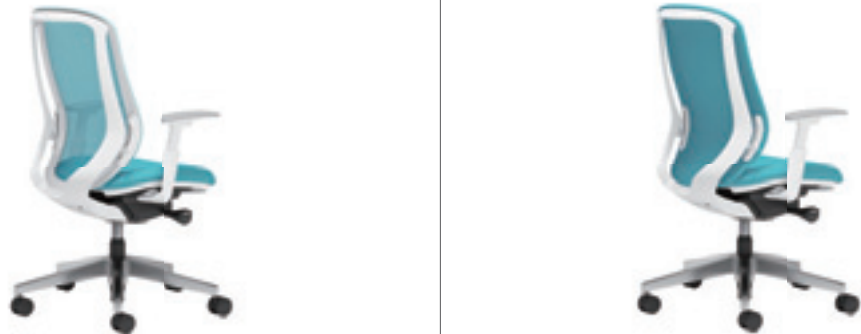
Extra High Back High Back Low Back

Body Color / Frame Color



White Body / Aluminum Leg Black Body / Aluminum Leg Black Body / Resin Leg

Back Type



Mesh Type Cushion Type

Color

BACK	SEAT

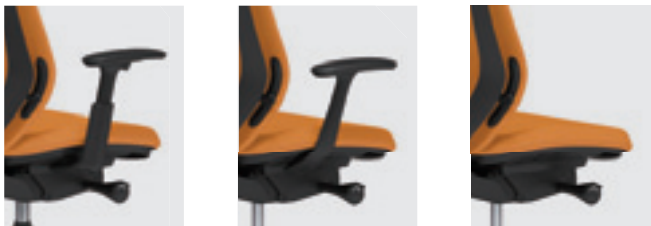
FMP1 Black (FMX1+FSF1) FMP3 Medium Blue (FMX3+FSF3) FMP5 Lime Green (FMX5+FSF5) FMP7 Beige (FMX7+FSF7) FMP9 Red (FMX9+FSF9) FMR3 Light Gray (FMY3+FSG3) FMR6 Blue Green (FMY6+FSG6) FMR8 Orange (FMY8+FSG8)

Color

--	--	--	--	--	--	--	--

FSF1 Black FSF3 Medium Blue FSF5 Lime Green FSF7 Beige FSF9 Red FSG3 Light Gray FSG6 Blue Green FSG8 Orange

Armrest Type



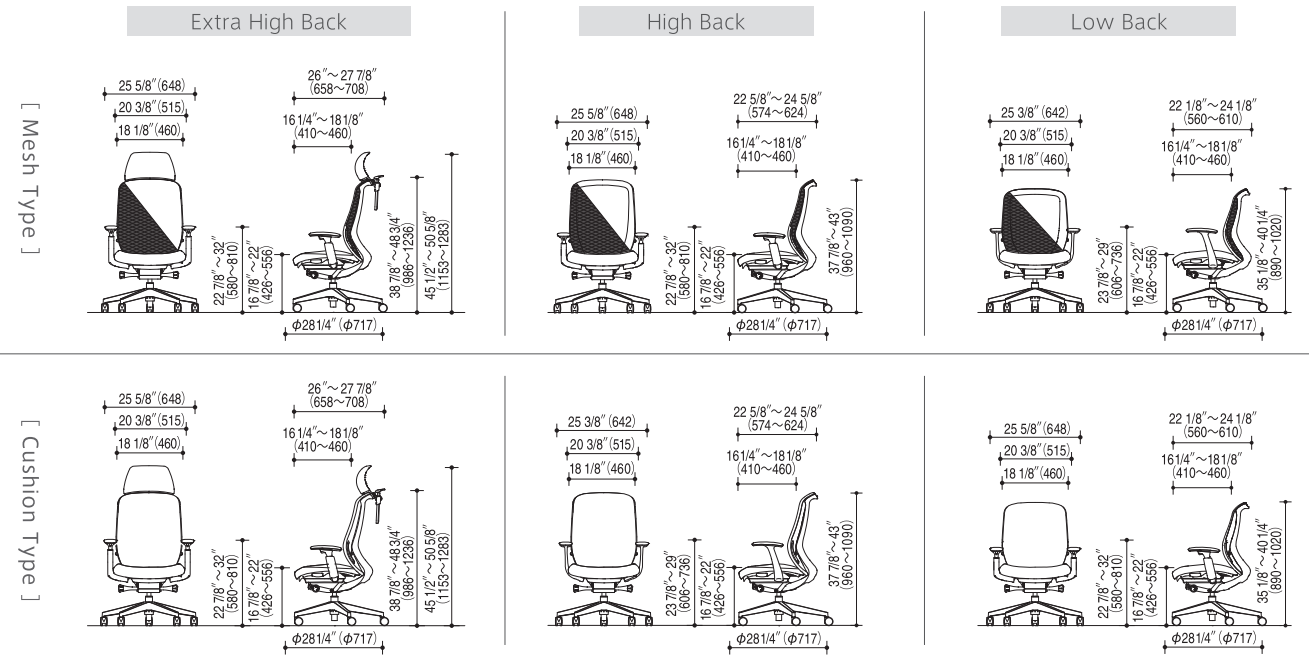
Adjustable Armrest Designed Armrest Without Armrest

Option



Hanger Headrest

Measurement •inch(mm)



Ecology

Recycled materials : 30%

Recycled materials are used in aluminum and resin parts. These materials make up about 30% of the product weight.

Recyclability : 100%

With future recyclability firmly in mind during the design stage, we use homogeneous materials wherever possible. After use, our products can be collected and disassembled into homogeneous materials.

Okamura uses environmentally friendly materials and modular designed parts. Additionally, major resin parts are labeled for easier recycling and disposal.

Designed for disassembly and recycling

Sylphy is designed with a mind for easy disassembly and recycling so materials can be thoroughly separated into same groups.

PET recycled fabric

With the new recycling technology, Sylphy adopts PET bottle recycled cloth made of polyester threads recycled from PET plastic bottles and reclaimed fiber.



Design for longevity and durability

As the seat backrest cushion can be replaced separately, maintenance for longer use is possible.

Positive use of recycled resin is adopted

Positive use of regenerated resin is adopted for the efficient use of resources.