Portone

okamura

Design that flexibly
supports your best posture.
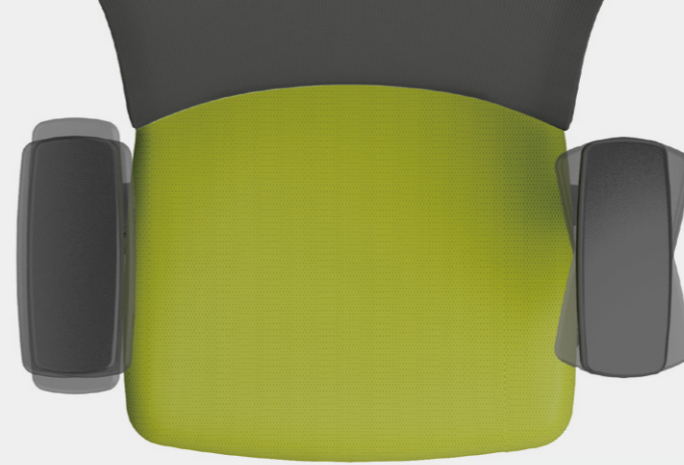
The union of style and comfort. The pliable frame harmonizes
with your movementas the lumbar support comfortably contours the curves of your back.
A design born of Okamura's fascination with ergonomics.

Portone

There are Two Types of Portone According to Reclining Functions
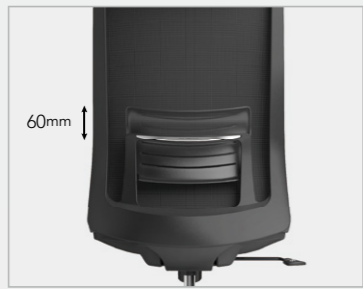
Smart type   Standard type

■Adjustable Lumbar Support

The supple lumbar support fortifies your body's core, reinforcing a healthy posture.

60mm

The lumbar support easily adjusts to match your physical requirement. To adjust, simply grasp the lower ridge of the lumbar support and push up or down.

■Pliable Frame

The backrest flexes with the motion of your body. The bend comfortably accommodates natural side-to-side movement.

■Adjustable Seat Depth

Adjust the depth of the seat by operating the lever under the seat on the right (Smart type), left (Standard type)

range
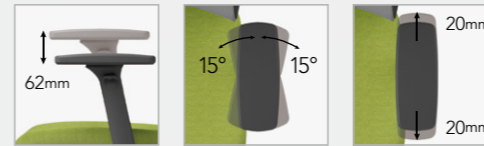Smart type : 52mm /4 levels fixed
Standard type : 55mm / 4 levels fixed

Smart type   Standard type

■Adjustable Seat Height

Adjust the height of the seat by pulling up the lever under the seat on the right
range : 120mm

Smart type   Standard type

120mm

52mm
[Smart type]

55mm
[Standard type]

Headrest (Option)

50mm

Headrest height can be adjusted by sliding up (range : 50mm).

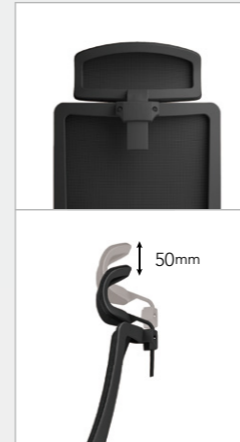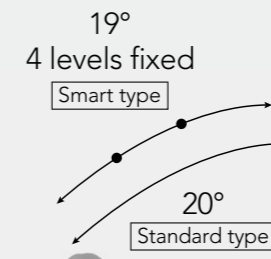### ■Adjustable Arms (3D Arms)

The up and down [1D], angle [2D], back and forth [3D], positioning of the arm pads adjustable. The respective movable ranges are 62mm for up and down, 15 degrees for inside, 15 degrees for outside, 40mm for back and forth.

62mm

15°   15°
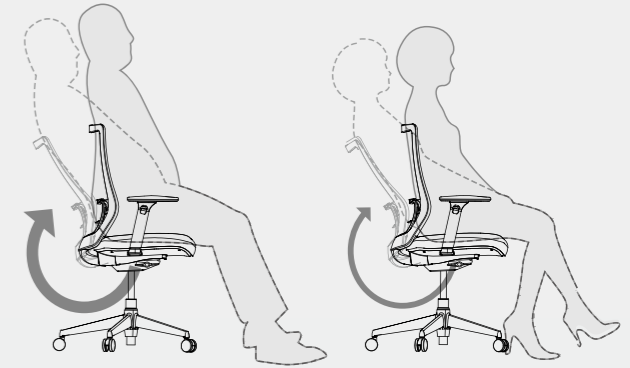
20mm

20mm

19°
4 levels fixed
Smart type

20°
Standard type
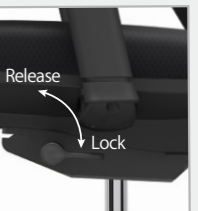
■Smart Fit Reclining   Smart Type

The chair autematically adjusts the reclining tension in to a sitter's weight, regardless of each peason's unique physcai diffeerrences.

Reclining reaction force : Strong

Reclining reaction force : Weak

The backrest can be locked and released by operating the lever under the seat on the right (4 levels fixed)

Release

Lock

■Reclining   Standard Type

❶ Reclining Tension Adjustment
Reclining tension can be adjusted by rotating the dial under the center of the seat. Turn clockwise to increase tension, or counterclockwise to reduce tension.

❷ Lock and Release of Backrest
The backrest can be locked (in upright position only) by pushing in the lever under the seat on the light. To release, simply pull the lever out.
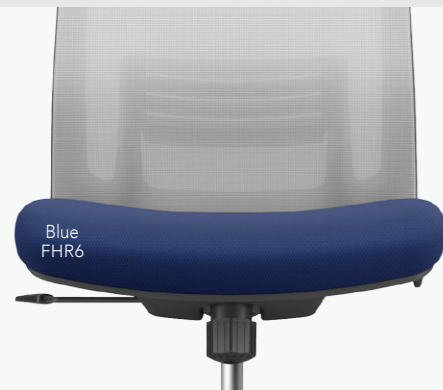
❷

❶

Back Colors

Gray Body — Light Gray Mesh

Black Body — Black Mesh

Seat Colors

Black FHR1

Gray FHR2

Orange FHR8

Blue FHR6

Green FHR5

Red FHR9

Armrest Type

3D Adjustable Arms

Armless

Base Type

Polished (Black/Gray Body)

Black (Black Boby)
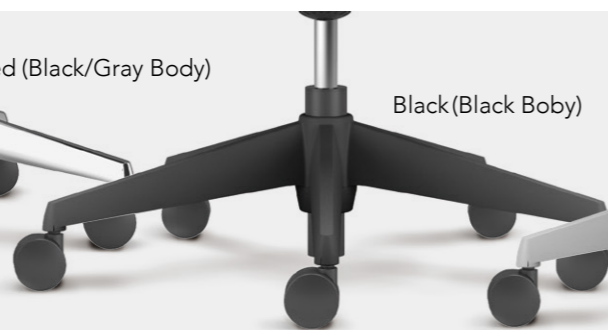
Gray (Gray Body)

Chair type

Headrest (Option)
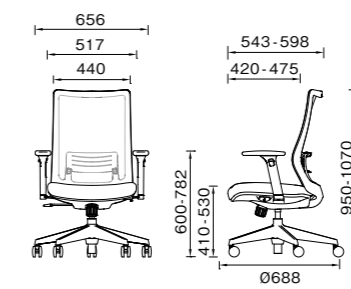
High Back

High Back with headrest

		Portone Smart	Portone Standard
Adjustable Seat	Hight	120mm	120mm
	Depth	4 levels fixed	4 levels fixed
		52mm	55mm
Reclining	Angle	4 levels fixed	fixed (Upright position only)
		19°	20°
	Tension	Smart fit Reclining	Dial adjustment

Dimensions *mm

High Back

656
517
440
543-598
420-475
600-782
410-530
950-1070
Ø688

3D Adjustable Arms

High Back with headrest

656
517
440
578-633
420-475
600-782
410-530
950-1070
1110-1280
Ø688
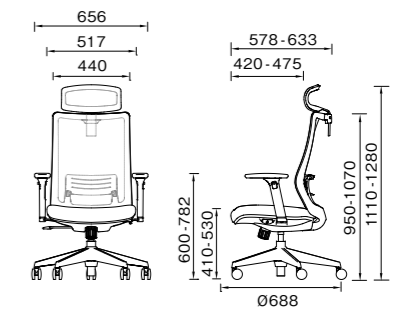
3D Adjustable Arms

IIndoor Advantage certificated

Indoor Advantage certification assures that furniture products support a healthy indoor environment by meeting strict indoor air quality(IAQ) chemical emission limits for volatile organic compounds(VOCs). To be certified, products must be tested byindependent labs for compliance with the ANSI/BIFMA X7.1, Furniture Emission Standard, for VOC emissions for concern.

OKAMURA

The products listed in this catalog are available as of January 2025. 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.

YKA014-251