

Runa



okamura

Moving Runa

Work, people and products on the move



Simplistic design that embodies the functional needs of a versatile office environment.

“Runa” offers a comprehensive seating collection with a wide variety of colors and finishes.

When you need freedom to think creatively and want those big ideas,

“Runa” gives you the freedom and support to succeed.

Run a **meeting**

To give you that extra stamina needed during a long meeting.



Run a **seminar**

Breeze through your seminar in comfort.



Run a **groupwork**
Feel free to speak your mind.



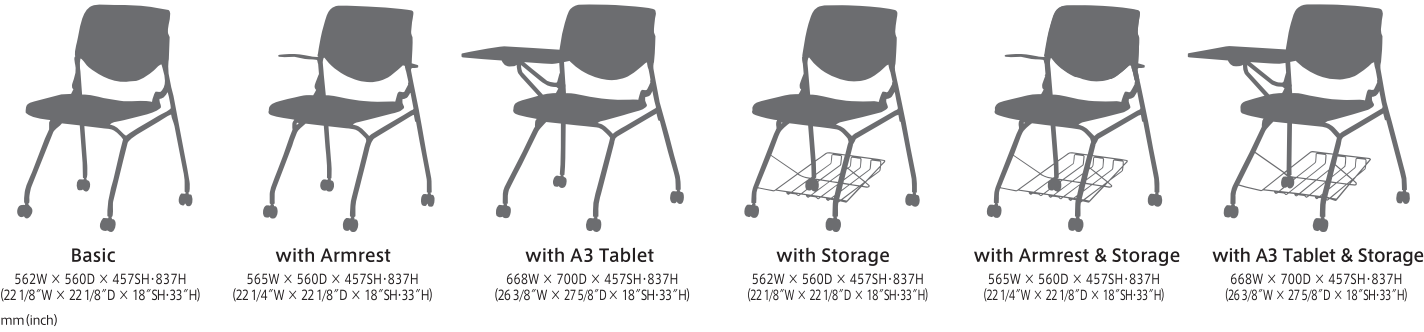
Run a **brainstorm**

Open up your mind with an open space.

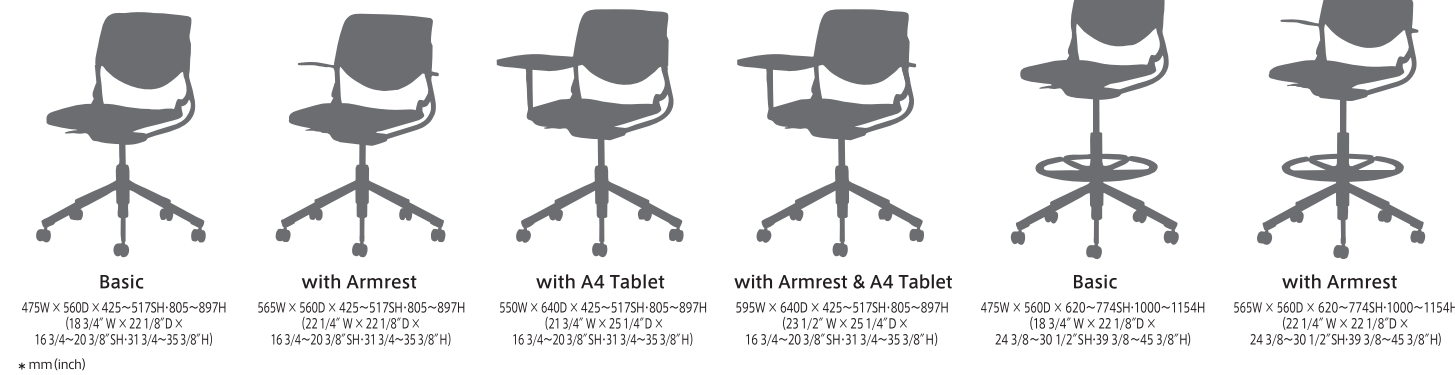


Variations

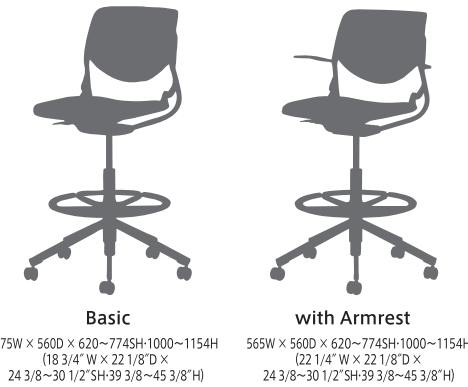
Nesting Chair



Swivel Chair



High Chair



Color

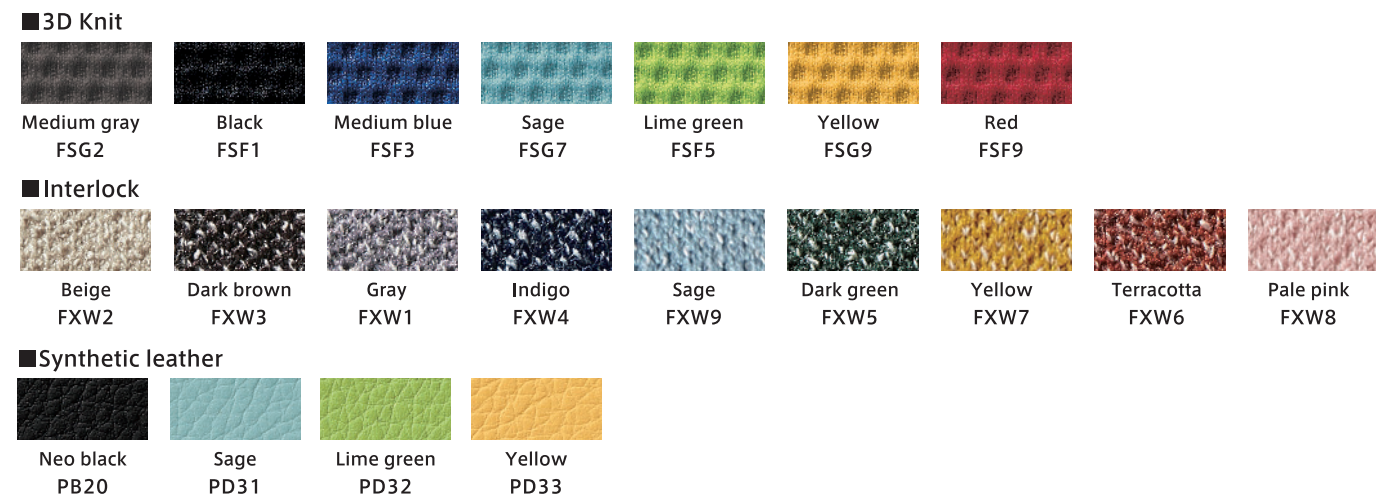
Shell



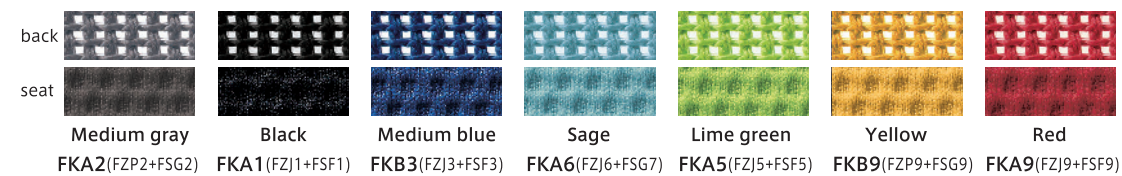
Frame



Fabric (for shell back)



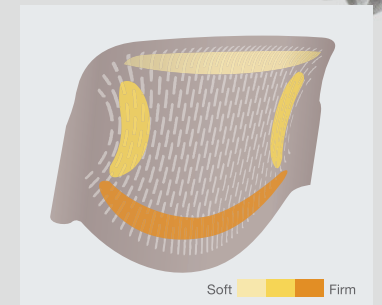
(for mesh back)



Functions

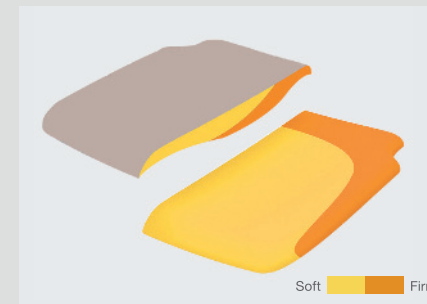
Comfort Back Shell

The shell's flexible slit structure provides firm support to the lower back while allowing comfortable flex for lateral movements and leaning back.



Comfort Cushion

The flexibility of the fabric and the 3D gradation urethane cushion provides superior comfort.



Comfort Back Mesh

The cradling mesh fabric stretches to comfortably support the back.



Comfort



The perforated seat cover and spacer fabric allows for greater breathability.



The flip back design reduces pressure points on the backrest.



For padded comfort specify the optional backrest pad.

Mobility



You can choose from hard casters or soft casters, with or without brakes for durable mobility.



The high tensile steel frame is robust and light.

Compact (Nesting Chair)



Space efficiency is achieved at nesting pitch of 125mm (5 inch).

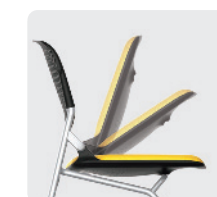


Nesting pitch is 150mm (6 inch) with foldaway A3 tablet.

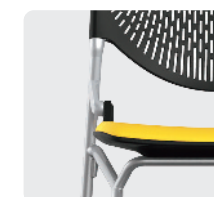


Even with armrest, 3 chairs can be used (as shown) with the standard size 1,800mm (70 7/8 inch) sidefold table.

Safety (Nesting Chair)



The seat damper moves slowly, avoiding unwanted noise and the risk of trapping fingers.



Framework support is set back beneath the seat to reduce risk of trapping fingers.

Safety (High Chair)



The grip ring for the high chair allows for greater stability while sitting and when you get on and off.

Ecology



Recycled materials:

27%

Recycled materials are used instead of steel and resin parts. These materials make up about 27% of the product weight.

Recyclability:

100%

With easy disassembly and recycling always in mind, Okamura products are designed so materials can be thoroughly separated into discrete material groups.

THANK YOU !!!



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