

# Liite

Balancing a living-like design with work functionality.  
A casual chair that blends well in a working space.



2023  
GOOD DESIGN  
AWARD

(Excluding  
pipe frame models)



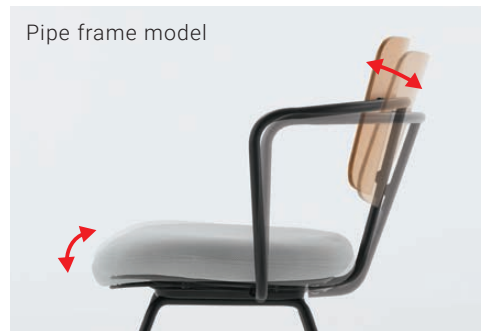
(Excluding  
pipe frame models)



reddot winner 2023  
(Excluding  
pipe frame models)

## FUNCTION

The tilting mechanism and shell shape that supports long hours of work.



### Tilting mechanism

The tilting mechanism that tilts forward 3 degrees and backward 6 degrees supports a comfortable working posture.

## VARIATION

### Pipe frame model

Cushion backrest



Plywood backrest



Poly backrest



### Rounded shape model

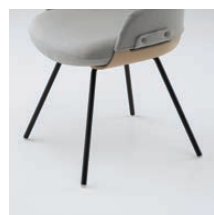
Cushion backrest



Poly backrest



4-legs



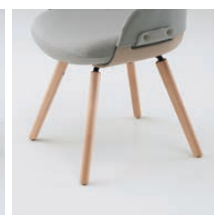
4-castor legs



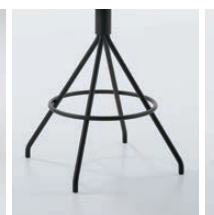
Swivel legs



Wooden legs



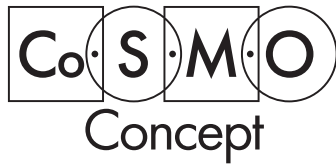
High chair legs



Middle-high chair legs

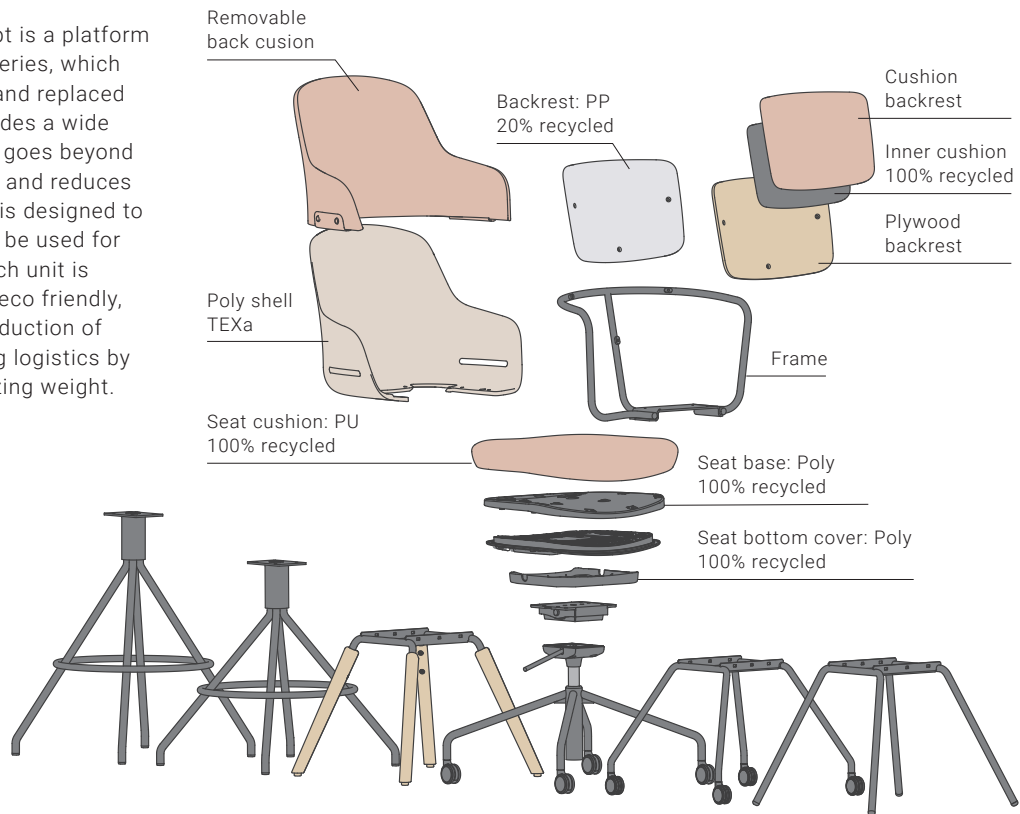


# SUSTAINABLE



Adopted sustainable design while contributing to environmental protection. CO-S-M-O concept is a platform system for products that can be used comfortably and for long-lasting use.

The Co-S-M-O concept is a platform system for multiple series, which can be reconfigured and replaced as needed. This provides a wide range of options that goes beyond conventional wisdom and reduces waste. The structure is designed to be durable enough to be used for many years, while each unit is designed to be more eco friendly, contributing to the reduction of CO2 emissions during logistics by reducing and minimizing weight.



## Common



### Replaceable seat

The seat is easily removable and replaceable with new without the use of tools. Long-life construction capable of changing the look and feel, and replacing used components with new.



### Chip molded urethane

Recycled material made by crushing and compressing waste edges of urethane generated during the manufacturing process of furniture, cars, and general goods.

## Rounded shape model



### Covering back cushion

The back cushion, which is prone to dirt, can be easily replaced with snap buttons, allowing to be used in good condition for a long time.

\*Cannot be washed.



### Recycled polypropylene (TEXa)

The material for the polypropylene shell is a bioplastic made by recycling palm oil press fiber (non-edible part), which is agricultural waste. It reduces the use of petroleum-based plastics and contributes to the reduction of CO2 emissions.



# COLOR & MATERIAL

## Poly Backrest (Pipe frame model)



E6  
Black



E2  
Light gray



1K  
Soft beige

## Poly Backrest (Rounded shape model)



E6Y  
Black



E2Y  
Light gray



1KY  
Soft beige

Biomass Plastic (TEXa): A plastic material with a fine fibrous texture remaining on the surface.

## Plywood backrest (Pipe frame model)



WB1  
Natural



WB5  
Brown

## Legs / Frame



SAA  
White



E6A  
Black



1KA  
Soft beige

## Wooden legs



WJ1  
Natural



W65  
Brown

## Back / Seat (Fabric)



G2E6  
Black



G2E2  
Light gray



G2M6  
Dark greige



G21K  
Soft beige



G2Q6  
Deep green



G2V3  
Grass green



G2T7  
Navy



G2R3  
Monticola  
turquoise



G2AG  
Persian red



G20T  
Soft  
terracotta



G21S  
Olive yellow

# LINEUP

Pipe frame  
model

## 4-legs



K16-B05CZ - B1KD1K 1



K16-B04CZ - BAGD X1



K16-Z03CZ - Z0T1K X1

## 4-castor legs



K16-Z25CU - ZM6RM6 1



K16-W24CU - WV3D X1



K16-B23CU - BT7E6 X1

## Swivel legs



K16-BG5CU - BE6DE6 1



K16-ZG4CU - Z1SR X1



K16-WG3CU - WR3E2 X1

## Wooden legs



K16-D05CZ - WE2DE2 1



K16-R04CZ - B06R X1



K16-D03CZ - Z1K1K X1

# LINEUP

Rounded shape  
model

## 4-legs



K16-B02CZ - E6YE2E2 3



K16-Z02CZ - 1KYR3R3 3



K16-W01CZ - E2YE2 X3



K16-B01CZ - 1KYM6 X3

## 4-castor legs



K16-Z22CU - 1KY1S1S 3



K16-W22CU - E2YV3V3 3



K16-W21CU - 1KY1K X3



K16-B21CU - E6YQ6 X3

## Swivel legs



K16-WG2CU - E2Y0T0T 3



K16-ZG2CU - 1KYM6M6 3



K16-BG1CU - E6YE6 X3



K16-BG1CU - E2Y1S X3

## Wooden legs



K16-D02CZ - E6YQ6Q6 3



K16-R02CZ - E6YT777 3



K16-D01CZ - E2YE2 X3



K16-R01CZ - 1KYAG X3

# LINEUP

Rounded shape  
model

## High chair

---



K16-W72CZ - E2YQ606 2



K16-W72CZ - E2YM6M6 2



K16-W71CZ - E2YR3 X2



K16-W71CZ - E2YE2 X2

## Middle-high chair

---



K16-BZ2CZ - E6YT7T7 2



K16-BZ2CZ - E6YE6E6 2



K16-ZZ1CZ - 1KYV3 X2

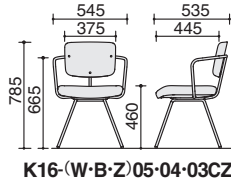


K16-ZZ1CZ - 1KY1K X2

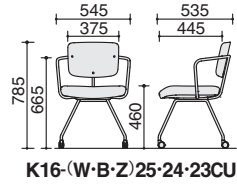
# DIMENSIONS

## Pipe frame model

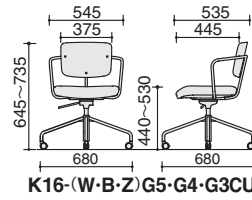
4-legs



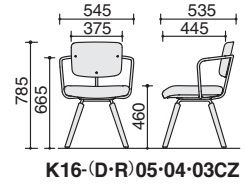
4-castor legs



Swivel legs

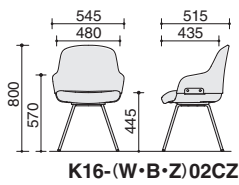


Wooden legs

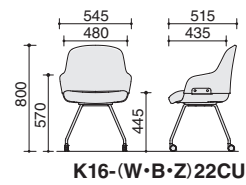


## Rounded shape model

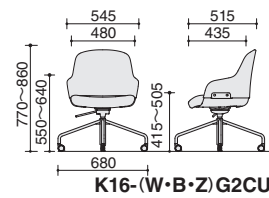
4-legs



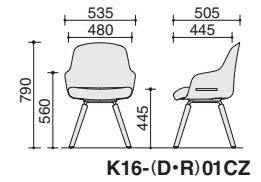
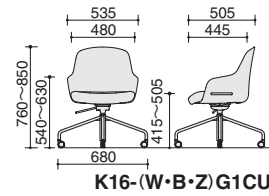
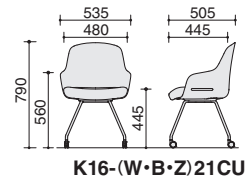
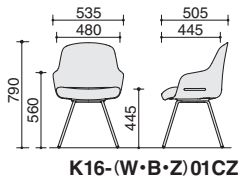
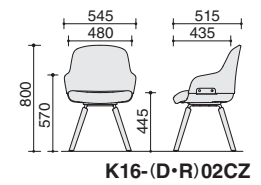
4-castor legs



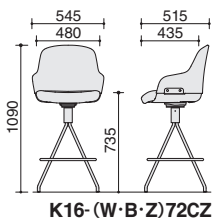
Swivel legs



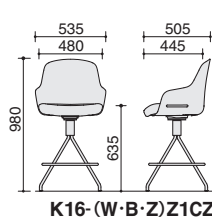
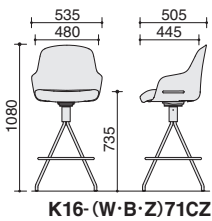
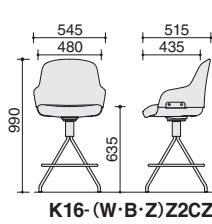
Wooden legs



High chair



Middle-high chair





## OTHERS

### Pipe frame model

Back frame : Steel pipe (ø17.3, Powder coated)  
Cushion backrest : Beech molded plywood, Polypropylene, Urethane foam  
Plywood backrest : Beech molded plywood  
Poly backrest : Polypropylene  
Seat base : Polypropylene  
Seat cushion : Polyester upholstery, Urethane foam  
Legs : <4-legs/castor legs> Steel pipe (ø17.3, Powder coated)  
<Swivel legs> Steel pipe (ø19, Powder coated)  
<Wooden legs> Steel pipe (ø17.3, Powder coated), Polyurethane coated beech

### Rounded shape model

Backrest : Polypropylene  
Cushion backrest : Polyester upholstery, Urethane foam  
Seat base : Polypropylene  
Seat cushion : Polyester upholstery, Urethane foam  
Legs : <4-legs/castor legs> Steel pipe (ø17.3, Powder coated)  
<Swivel legs> Steel pipe (ø19, Powder coated)  
<Wooden legs> Steel pipe (ø17.3, Powder coated), Polyurethane coated beech  
<High chair/Middle high chair> Steel pipe (ø19, Powder coated)

● Polyurethane castors suitable for hard floors such as wood flooring.

● Rubber castors cannot be attached to this product.

\* Do not use on cushion flooring as it may damage the floor.