

Tipo-SX



axona AICHI

Tipo-SX / HX





Designed by

Taku Kumazawa
axona AICHI



reddot design award 2011 / Winner



German Design Award 2013 / Nominee



AIT Innovation Award Architecture + Office
Orgatec 2012 / Special Recognition



GOOD DESIGN® AWARD 2012
As awarded by the Chicago Athenaeum:
Museum of Architecture and Design.



GREEN GOOD DESIGN AWARD 2014
As awarded by the Chicago Athenaeum:
Museum of Architecture and Design.



Best of NeoCon 2013 / Silver Award
Granted to KI, the licensed distributor
in the U.S.A. with U.S.A. trademark
"Opt4" chair.



GOOD DESIGN AWARD

Environmental responsibility

All resin components are made from 100% recycled polypropylene pre-consumer waste by-products. The mesh texture is fashioned from 100% recycled fiber from reclaimed PET bottles. All components are 100% recyclable. The simple construction enables disassembly for recycling of each material type.

**GREEN
GOOD
DESIGN
/USA**

GREEN GOOD DESIGN AWARD
As awarded by the Chicago Athenaeum:
Museum of Architecture and Design.

More recently, the European Centre for Architecture, Art, Design and Urban Studies and the Chicago Athenaeum have developed the GREEN GOOD DESIGN Award to recognise the world's most outstanding examples of sustainable design.





Tipo-SX





Tipo-SX





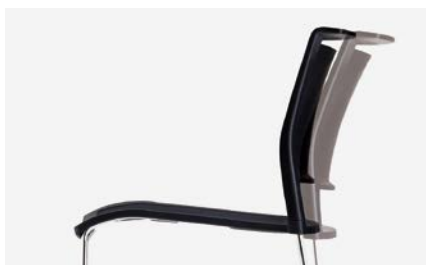
Tipo-SX / HX

► Features



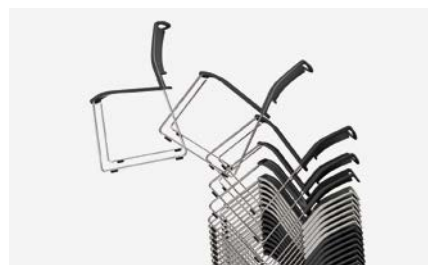
Long-term comfort

The waterfall front of the seat and the flexible mesh provide ideal body pressure distribution.



Flexibility

The torsion bar structure joining the back and seat frames delivers a natural pleasant flexing effect.



High-Density stacking

The innovative lightness makes it easy to stack up to 40pcs on the dolly and 15pcs on the floor. (SX)

► Options



Detachable writing tablet (SX-T)

The tablet dimensions are W325mm x D220mm. Easy to mount and demount without the need for tools. Can be stored while folding up when the tablet is not in use.

*This writing tablet is only for Tipo-SX chair and is not adapted to other types of chairs.

*Patent pending : Japan / Design patent registration : USA, EU, GB, Australia, Japan



Armrests (SX-A)

Colors match the seat and back. Chairs with armrests have the same stacking capability as a standard armless chair.

*Design patent registration : USA, EU, Japan



Upholstered seat pad

A upholstered seat cushion is an option. The stacking bumpers protect the seat surfaces while retaining the high-density stacking capability.

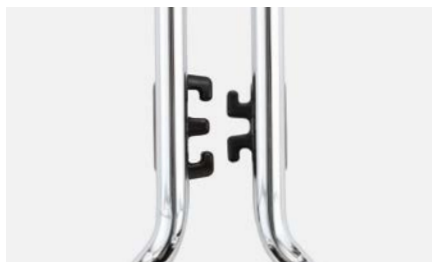


Seat numbering

When selected, both the optional number holder and the number itself are fully removable.

*Patent registration : Japan

*Design patent registration : USA, Japan



Ganging glides

Ganging glides capable of connecting multiple chairs. (SX)

*Patent registration : Japan

*Design patent registration : Japan

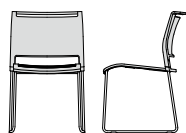


Felt glides

The highly durable insert molded felt glides for protecting floors are an option for the non-ganging glides.

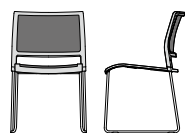
► Dimensions and Weight

TIPO-1M-SX / TIPO-1P-SX



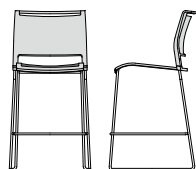
W : 500mm
(Ganging glides : 520mm)
D : 565mm
H : 815mm SH : 450mm
1M : 3.9kg 1P : 4.3kg

TIPO-3M-SX / TIPO-3P-SX



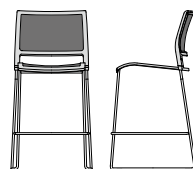
W : 500mm
(Ganging glides : 520mm)
D : 565mm
H : 815mm SH : 450mm
3M : 3.6kg 3P : 4.0kg

TIPO-1M-HX / TIPO-1P-HX



	HX610	HX700	HX760
W : 535	540	550	(mm)
D : 580	585	590	(mm)
H : 980	1065	1130	(mm)
SH : 610	700	760	(mm)
1M : 5.8	5.9	6.0	(kg)
1P : 6.2	6.3	6.4	(kg)

TIPO-3M-HX / TIPO-3P-HX



	HX610	HX700	HX760
W : 535	540	550	(mm)
D : 585	590	590	(mm)
H : 980	1065	1130	(mm)
SH : 610	700	760	(mm)
3M : 5.5	5.6	5.7	(kg)
3P : 5.9	6.0	6.1	(kg)

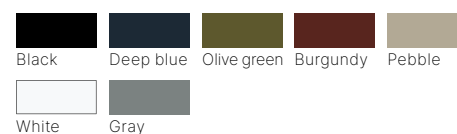
*1M · 3M : Mesh seat type 1P · 3P : PP seat type

► Specifications

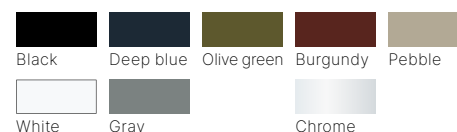
Mesh backrest, seat	100% recycled PET fiber (Fire retardant), 100% recycled PP+GF
PP backrest, seat	100% recycled PP
Frame	φ13mm high-tension steel pipe, chrome plating / baking finish
Armrests	100% recycled PP
Glides	100% recycled PP / 100% recycled PP with felt (option)
Stacking q'ty (SX)	40pcs on the dolly (H:2085mm) / 15pcs on the floor (H:1125mm)
(HX610,HX700)	15pcs on the dolly (H: [HX610] 1485mm, [HX700] 1575mm) / 10pcs on the floor (H: [HX610] 1175mm, [HX700] 1265mm)
(HX760)	10pcs on the floor (H:1325mm)
Patent registration	USA, Japan
Design patent registration	USA, EU, GB, Japan

► Colors

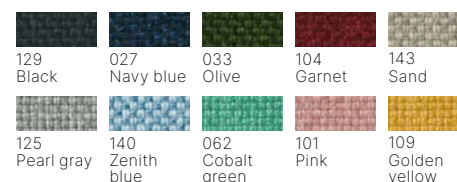
BACKREST & SEAT



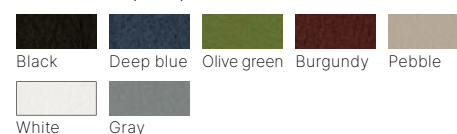
FRAME



SEAT PAD <FRNC> ACRYLIC AND WOOL



SEAT PAD <VCP> FAUX LEATHER



► Stackcart

The specialized Stackcart itself for the Tipo-SX and SX-A can be stacked up to 4pcs when not in use.

*Patent registration : USA, Australia, Japan
*Design patent registration : Japan



► Cart for the detachable writing tablets

W685mm×D545mm×H1850mm

After detaching the writing tablets, this cart enables storing (up to 26) tablets efficiently with stability without wobbling while moving.

*Patent pending : Japan

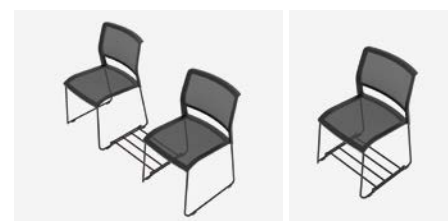


► ConnectRack

W506mm×D306mm

This spacing connector can be for the shelf of the personal items off the floor, either under the chair or between chairs. (SX)

*Patent pending : Japan
*Design patent registration : Japan



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