

Gene



axona AICHI

Gene-LN / LS Luxury seat



iF DESIGN AWARD 2024



GREEN GOOD DESIGN AWARD 2024
As awarded by the Chicago Athenaeum:
Museum of Architecture and Design.



Best of NeoCon 2024 / Silver Award
Granted to Davis Furniture, the licensed
distributor in the U.S.A. with U.S.A.
trademark "Gene" chair.



GOOD DESIGN AWARD



Gene-LN/LS Luxury seat

▸ Features



Back lip
The flat top part of the back allows for easy handling.
*Patent pending : USA, EU, Australia, Japan



Versatile back cover options
You can select the perfect match from plastic, upholstery and veneer finish for all types of spaces.



Waterfall design
Upholstered waterfall design creates elegant style.



Seat options
There are two options for the luxury seat cushion.
w/o sidewalls + stitches(LN)
w/ sidewalls + stitches(LS)

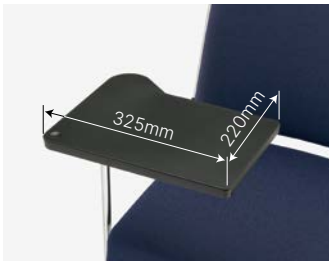


Flexible seat
The expanding slits perforated seat core provides light and comfortable seating.

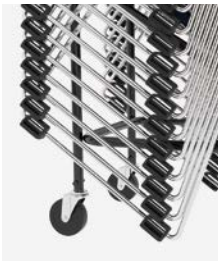


Environmental responsibility
All resin components are made from 100% recycled polypropylene pre-consumer waste by-products. All components are 100% recyclable. The simple construction enables disassembly for recycling of each material type.

▸ Options



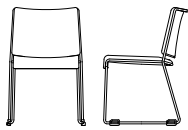
Detachable writing tablet (-T)
The tablet dimensions are W325mm x D220mm. Easy to mount and demount only on the dedicated leg frame for the writing tablet, without the need for tools. The tablet can be folded up and stored when not in use.
*This writing tablet is only for Gene chair and is not adapted to other types of chairs.
*Patent pending : Japan
*Design patent registration : USA, EU, GB, Australia, Japan



Dedicated glides for stacking the luxury seats on a dolly (/G)
These special glides for the luxury seats enable connecting the chairs and yet prevent the seat surfaces from touching the chairs on top when stacking. Although the standard glides allow the luxury seats to be stacked up to 10pcs on the floor, the dedicated glides are required when stacking on a dolly.
*Patent pending : Japan
*Design patent registration : Japan

▸ Dimensions and Weight

GENE-LN / GENE-LS



W : 505mm
(Dedicated glides : 525mm)
D : 570mm
H : 795mm SH : 465mm
Plastic or Upholstery back : 6.4kg
Veneer back : 6.3kg

▸ Specifications

Seat, front side of backrest	100% recycled PP / Upholstery
Backrest cover	100% recycled PP / Upholstery / Veneer
Frame	φ13mm high-tension steel pipe, chrome plating / baking finish
Glides	100% recycled PP
Stacking q'ty (LN, LS)	10pcs on the floor (H:1140mm)
Stacking q'ty (LN/G, LS/G)	25pcs on the dolly (H:1840mm) / 12pcs on the floor (H:1215mm)
Patent pending	USA, EU, Australia, Japan
Design patent registration	USA, EU, GB, Australia, Japan

▸ Colors

BACKREST , PP

BK Black

WH White

BACKREST , VENEER

LW Lightweight

LT Light tan

HB Honey brown

AM Dark brown

CH Chocolate

BK Black

FRAME

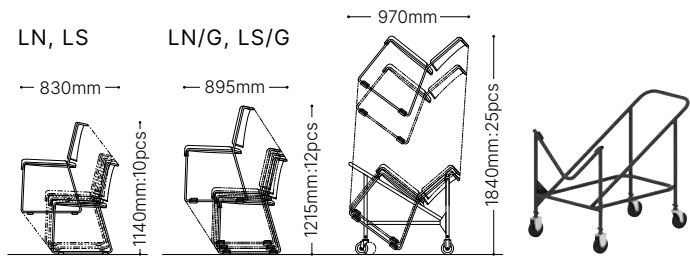
BK Black

WH White

CH Chrome

Upholstery : Refer to page 13-14

▸ Stacking capacity



▸ 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

A detachable multi-function rack is a spacing connector that can be for the shelf of the personal items off the floor, either under the chair or between chairs.
*Patent pending : Japan
*Design patent registration : Japan



Gene Upholstery color variations

VGSL PVC



FRNC Acrylic 70%, Wool 30%



FTW Polyester 100%



Aquaclean® is a high technology unique textile which allows for easy maintenance and enables rinsing everyday stains and spills on upholstery with just water.

FGSP Polyester 100%



FGAR Polyester 96%, Cotton 4%



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