

GENE Chair

**Features:**

The Gene Chair is a sustainable seating solution crafted entirely from 100% recycled polypropylene, sourced from pre-consumer waste by-products. Every component is fully recyclable, ensuring an environmentally conscious product lifecycle. Its thoughtfully designed construction allows for easy disassembly, making it simple to recycle each material type.

Featuring a perforated seat core with expanding slits, the Gene Chair offers lightweight comfort without compromising durability. The flat top edge of the backrest enhances functionality, providing a convenient grip for easy handling while maintaining a sleek and modern design.

Stacking 15 high on the floor & 40 high on the dolly.

Design: TAKU KUMAZAWA for AXONA AICHI

Options:

- Ganging glides

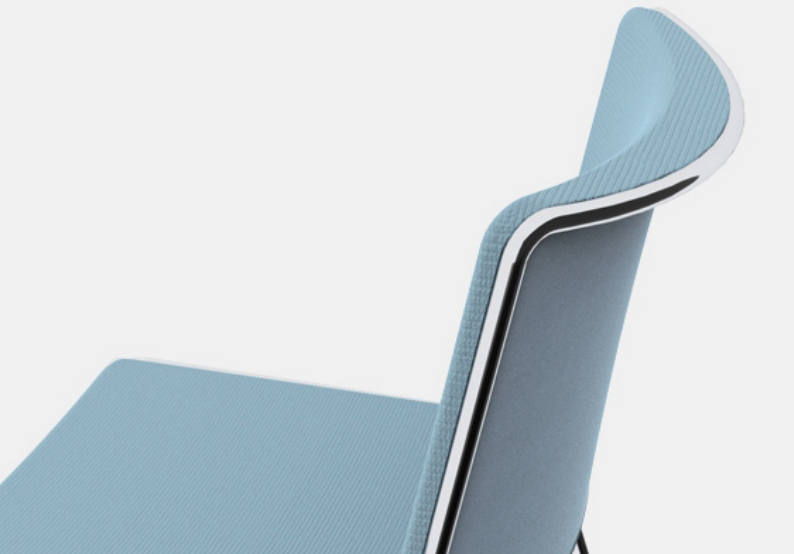
Warranty:

5 years: Structural components (frames, shells, and bases)

2 years: Mechanism, casters, stoppers, and wear on mesh fabric & standard fabric

1 year: Appearance (paint, resin, and plating) and glide

Certifications: GECA & AFRDI



Finishes:

Seat pad & Front side of backrest: Upholstered in AICHI fabric
Backrest: 100% recycled Polypropelene, Upholstered in AICHI fabric or Veneer
Refer to the Gene Chair Fabric Specification
Frame: Chrome plating / baking finish in black or white

Polypropelene:



Black

White

Veneer:



Lightweight

Light Tan

Honey Brown

Dark Brown

Chocolate

Black

Frame:

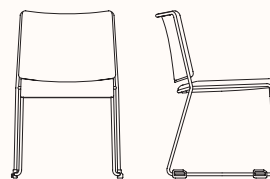


Black

White

Chrome

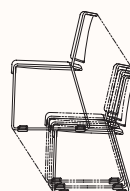
Dimensions:



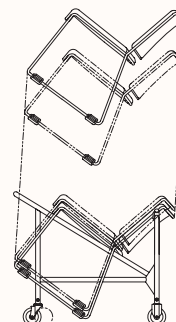
Gene Chair

GENE-SN

OW 505mm
(with stacking glides 520mm)
OD 570mm
SH 455mm
OH 795mm



OW 960mm
OH 1135mm
Stacking 15 high



OW 975mm
OH 1980mm
Stacking 40high

Accessories:



Ganging Glides