NOVA C

The design of the Nova C creates seamless seating that promotes a natural flow. Its ergonomic contours support comfort, while the small footprint makes efficient use of space. Modules are held in place by their own weight, with no need to bolt sections to the floor. Units can be taken apart for thorough cleaning or reconfiguration.

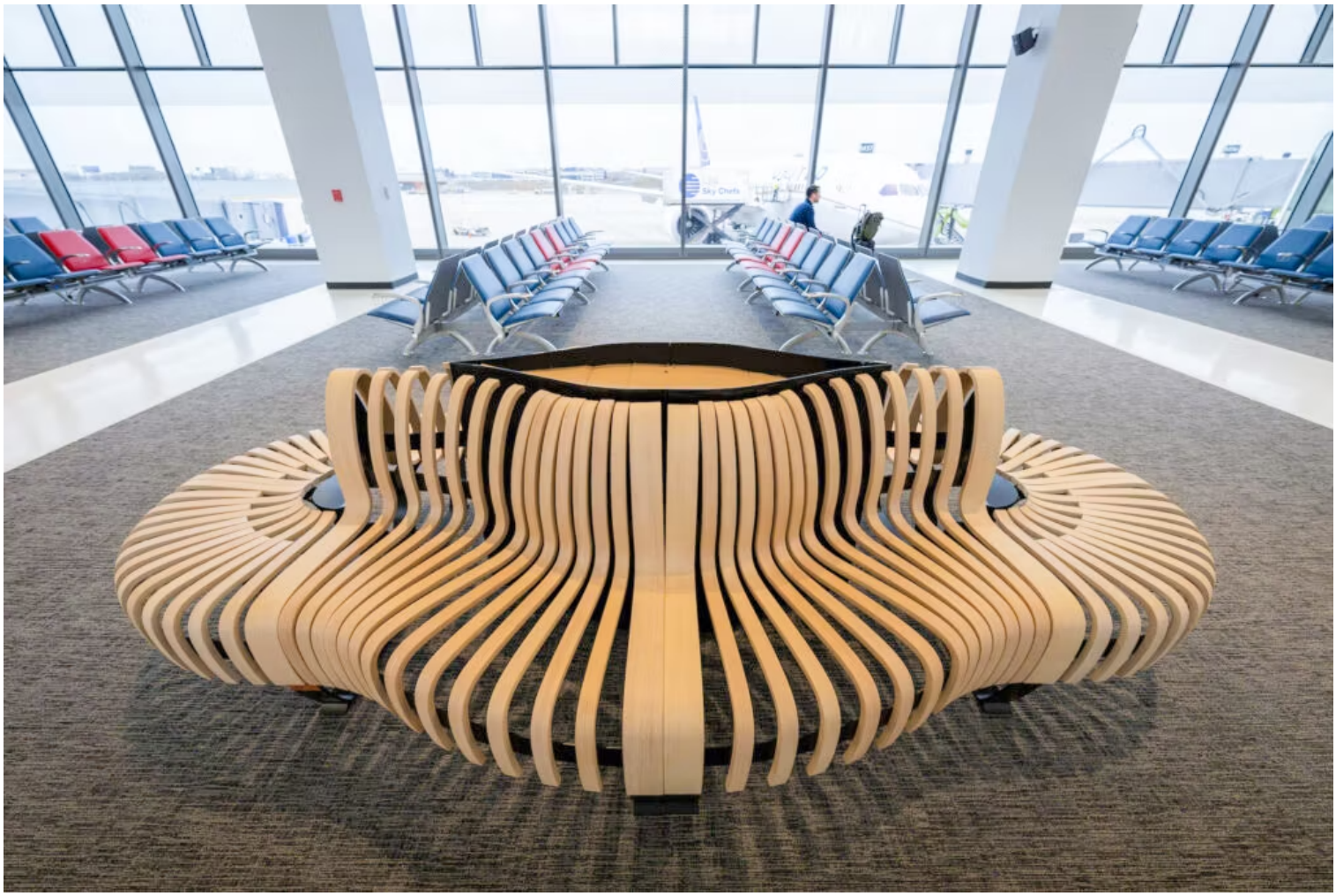
Like all Green Furniture Concept pieces, natural wood tones bring warmth and a sense of calm to public interiors. A wide selection of colours and optional accessories allows customisation so each project can be tailored to the brief.

Nova C Series is designed and manufactured by our partner, Green Furniture Concept, and distributed exclusively to airports and passenger terminals throughout Australia by FORMLINE.

SKU: N/A | **Categories:** Beam Seating (Green Furniture), Furniture Brands, Green Furniture Company |

GALLERY IMAGES

PRODUCT DESCRIPTION



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ENDLESS CONFIGURATIONS

Nova C is a collection of straight and curved pieces, with or without backs, that connect to create a wide range of combinations. It is available in Bench, Lounge and Perch configurations.

Best suited to

- Airport and public waiting areas
- Workplace breakout and collaboration zones
- Education commons and learning hubs
- Libraries and civic interiors

POWER UP

Easily add power modules below any seat, or specify tables with integrated wireless charging to support modern device use in public and workplace settings.

Specification support

Share your floorplan and seating capacity. We can help with configurations, finishes and documentation for specification.

Request specification pack

Send floorplan for layout review

NOTABLE FEATURES

- Designed for modular planning across straight and curved layouts
- Options for backs or backless elements to suit zoning and circulation
- Commercial-grade construction for high-traffic environments
- Manufactured with a strong focus on environmental sustainability

APPROVALS AND CERTIFICATIONS

- Certified UL GREENGUARD Gold

Documents and downloads

Nova C CAD >

Green Furniture Concept Wood Finishes >

Nova C Bench Specifications >

Nova C Double Specifications >

Nova C Back Specifications >

FAQS

Can Nova C be configured for curved layouts?

Yes. Nova C includes straight and curved modules that can be combined to suit zoning, circulation paths and seating capacity.

Can Nova C include power and charging?

Yes. Power modules can be specified below seats, and tables can be selected with integrated wireless charging options.

Is Nova C suitable for high-traffic public spaces?

Yes. Nova C is designed for commercial environments such as airports, education facilities and civic interiors where durability and easy maintenance matter.

What do you need to quote or configure Nova C?

A floorplan (or key dimensions), target capacity, preferred layout type and finish selections are enough to begin layout planning.

GREEN FURNITURE CONCEPT

Modular seating and acoustic lighting for airports, transport hubs, education, healthcare and large public interiors.

Download Green catalogue

Add this to quote list

ABOUT GREEN

Green Furniture Concept designs modular seating and lighting systems for high-traffic public interiors, using nature-led forms to guide movement, improve comfort and add warmth.

Sustainability and materials

- Materials are selected to reduce impact, using renewable and recyclable inputs and a high share of recycled/upcycled content where possible.
- Environmental policy focuses on preventing harmful substances and pushing low-tox choices from the design stage.
- Modular thinking supports repair, replacement and reconfiguration to extend product life.

Specifier note: Include your layout intent (runs, islands, bays), power needs and cleaning requirements in your quote request.

PRODUCT SERIES

NOVA C SEATING

PELAGO SERIES

ASCENT SEATING

[/row_inner]

LEAF LAMP LIGHTING

SEAMLESS SERIES

ACCESSORIES

WE MAKE PUBLIC SPACES THRIVE

Green designs for high-traffic environments where flow, dwell time and durability matter — from terminals and stations to education and healthcare public zones.

DESIGNING HEALTHCARE SPACES

DESIGNING TRANSPORT HUBS

DESIGNING RETAIL SPACES

DESIGNING EDUCATIONAL SPACES

DESIGNING AIRPORTS

DESIGNING WORKPLACES