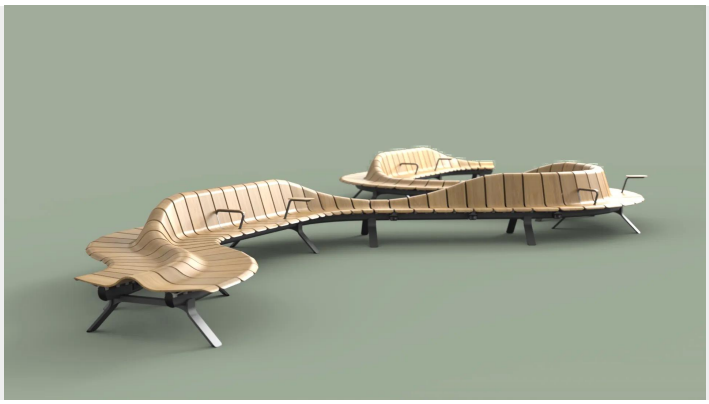
# ASCENT



**Ascent takes airport and passenger terminal furniture to new heights of freedom and flexibility.**

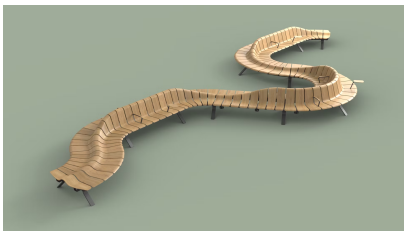
Ascent is a modular beam seating system, easy to set up and customize, to bring a captivating and inviting charm to any terminal area. Using straight, curved, and concave shapes, you can create unique seating arrangements tailored to the specific location.

Ascent's gentle curves, smooth textures, and sustainable wood also contribute to creating a warm and welcoming atmosphere that encourages passengers to sit down and relax.

FORMLINE is the exclusive distributor of Green Furniture Concept for airports and passenger terminals in Australia.

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

## GALLERY IMAGES



## PRODUCT DESCRIPTION

## Endless Configurations

Accent is a collection of straight and curved pieces with or without backs that connect to create a myriad of combinations, and is available in Bench, Lounge and Perch configurations.

## Power Up

Easily add power modules below any seat, or install tables with seamlessly integrated wireless charging technology.

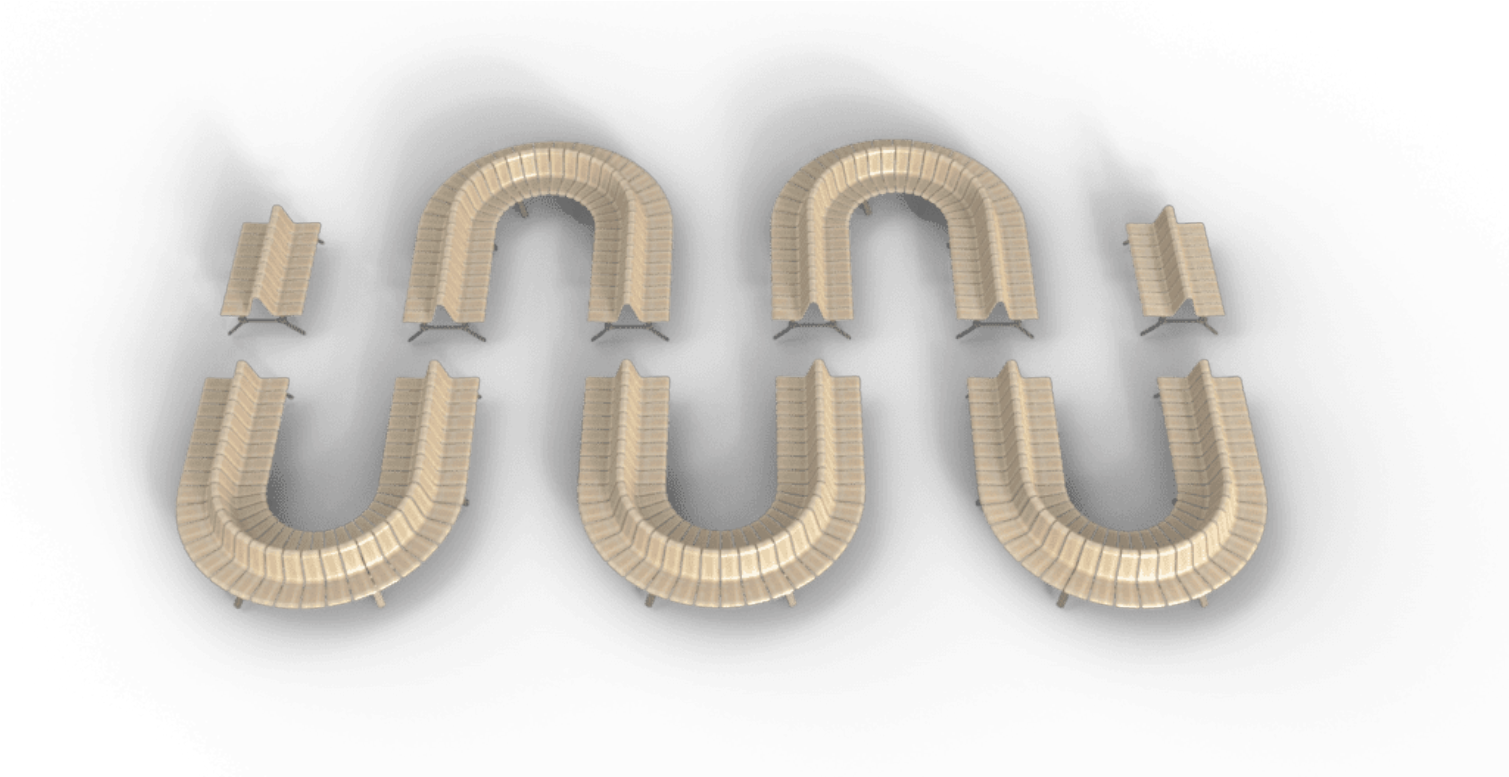
## Notable features

- Wood from 100% certified sources
- 75% recycled post-consumer aluminum
- Legs – more than 90% recycled post-consumer steel for legs
- Treated with hardwax oil with 0% VOC content
- Adhesive with low formaldehyde and VOC content

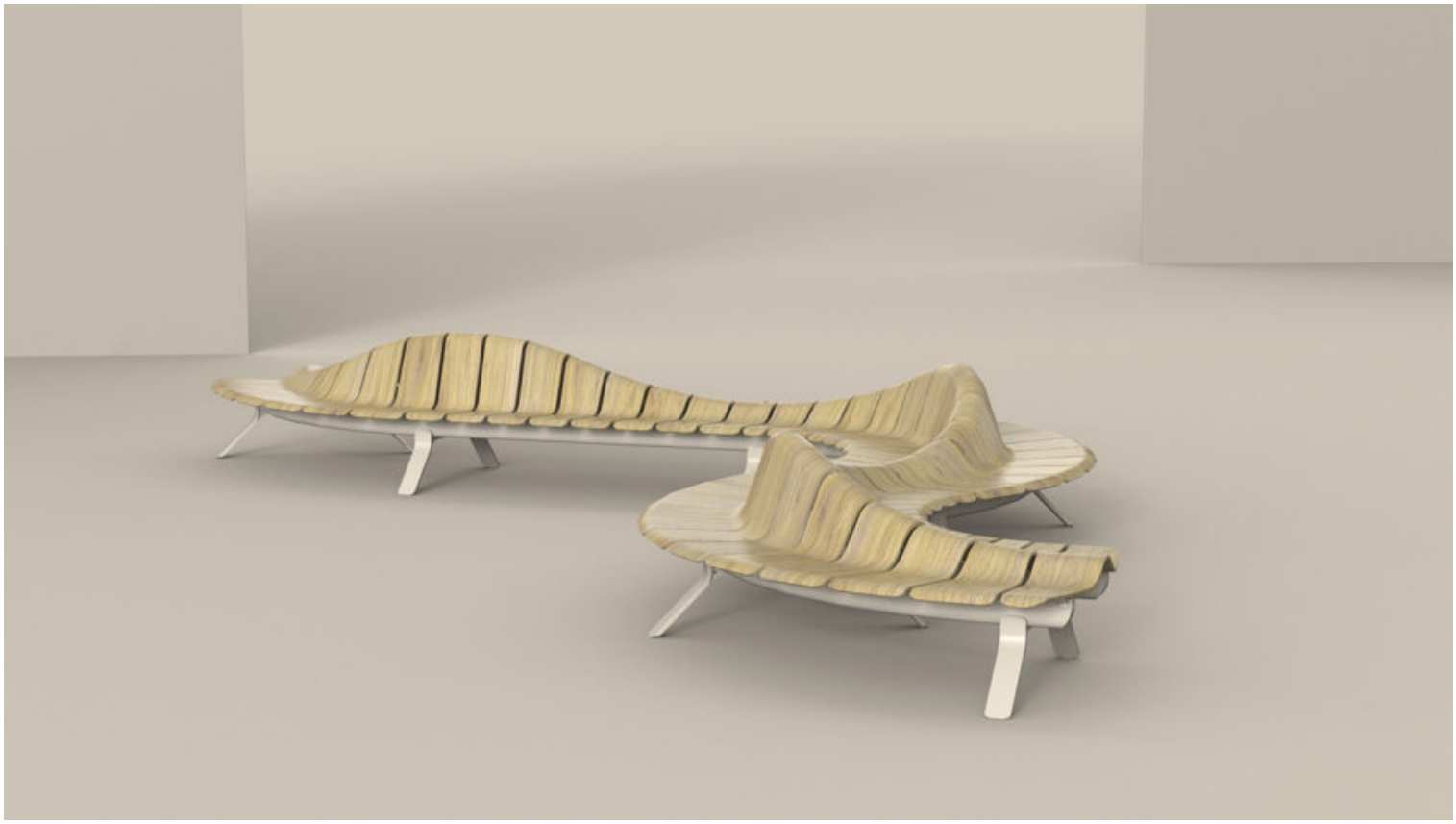
- Individual parts can be replaced

## Documents and downloads

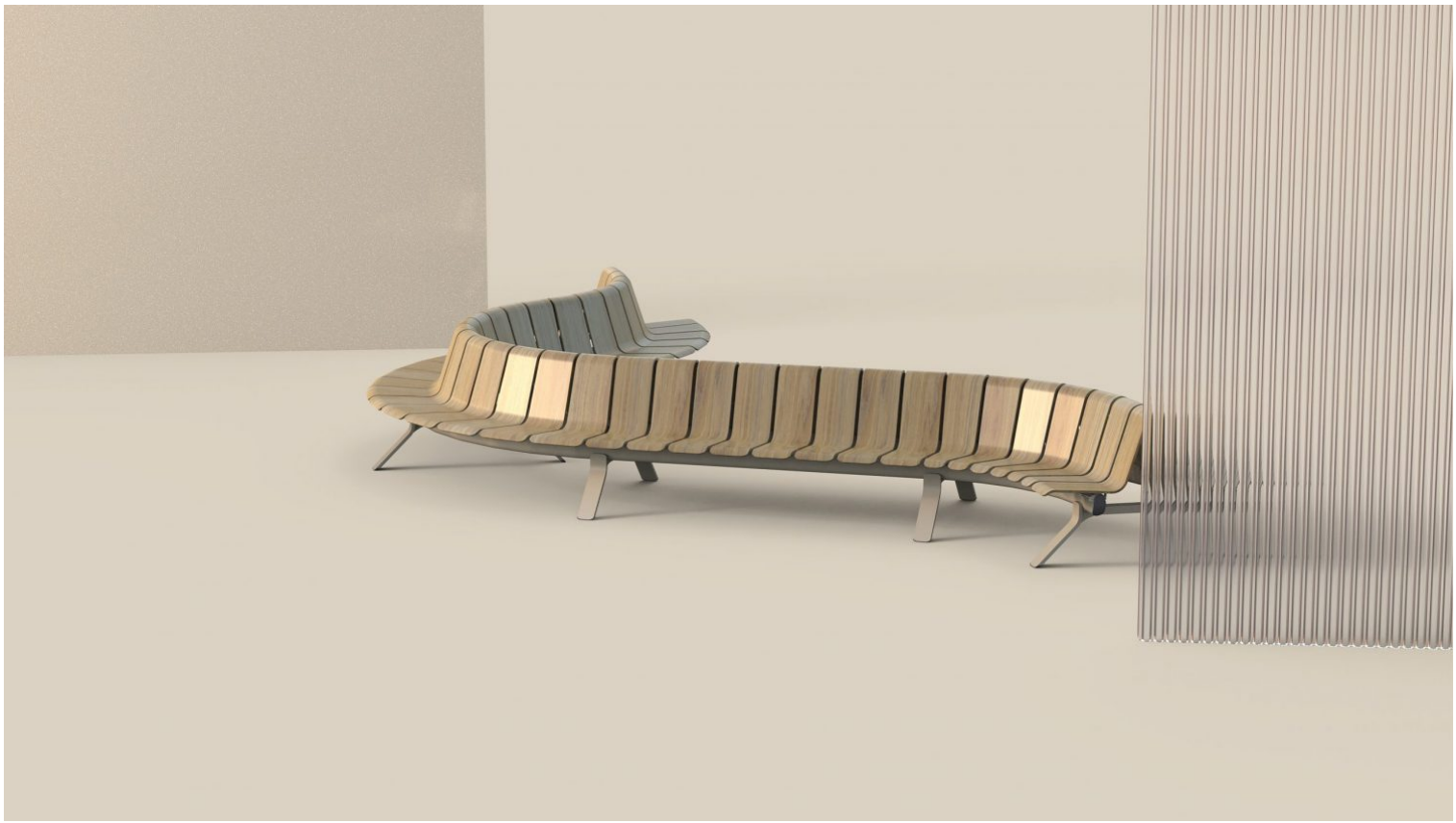
Ascent CAD >
GFC Brochure >



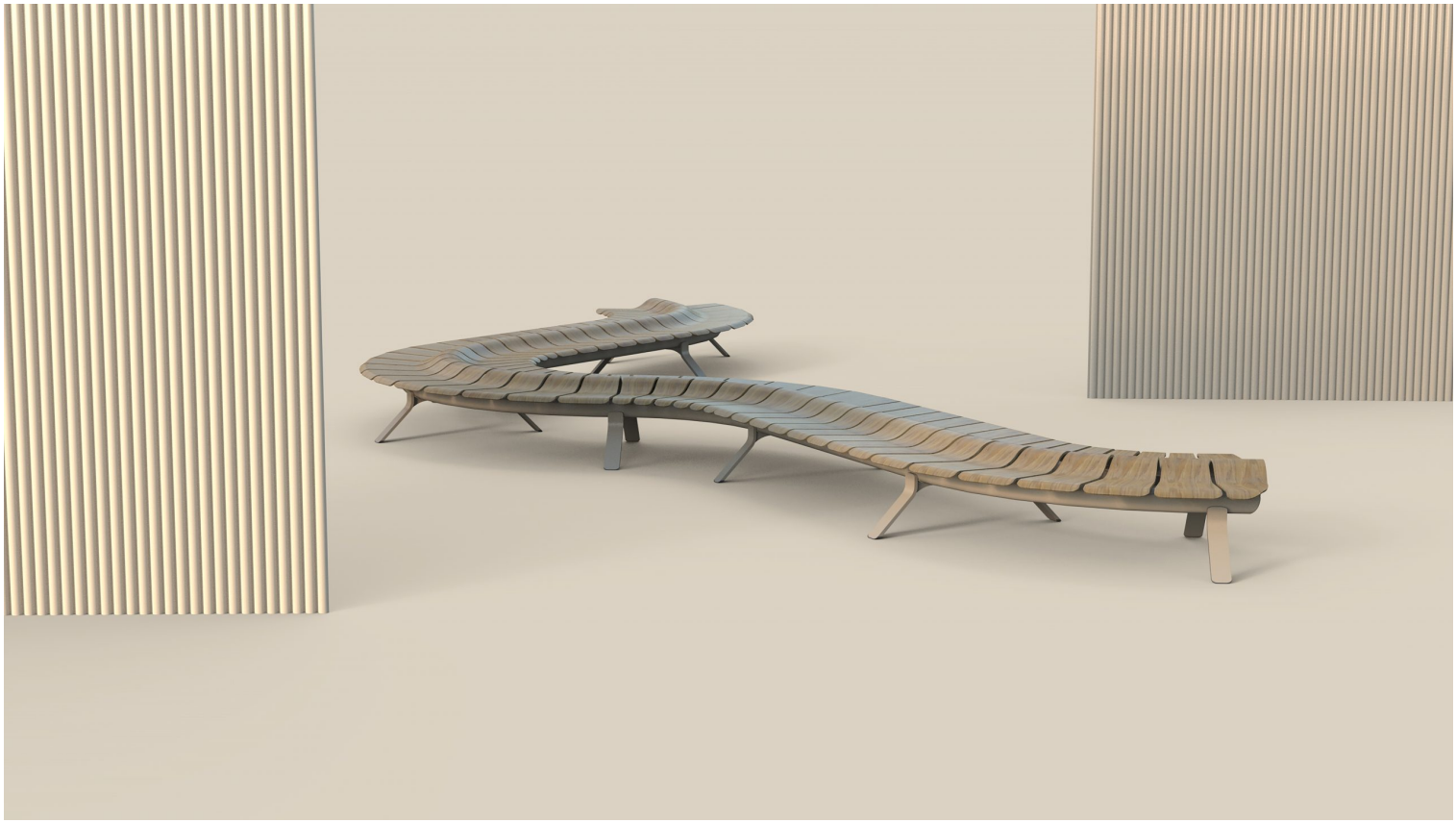
**Ascent Seating Series**



Ascent Double Rise



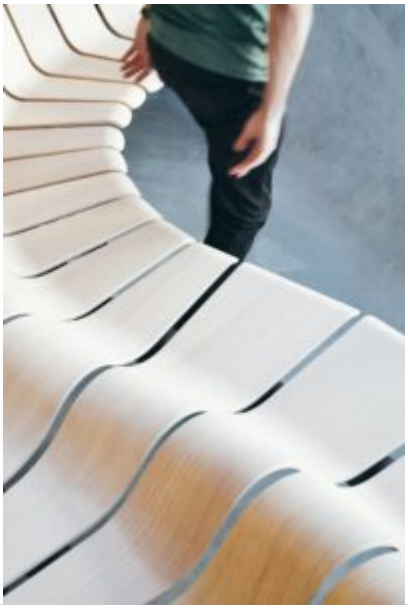
## Ascent Double Rise



## Ascent Double Bench

## Ascent Back

## Ascent Accessibility



## 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**

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## 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**