

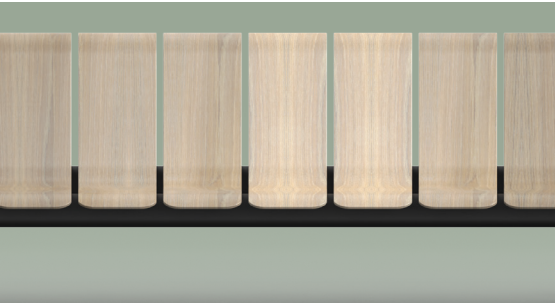
# Ascent Series

Modular beam seating system



Green Furniture Concept

# Truly Seamless



With a never-interrupting design of the slats you won't be able to tell where the modules start or finish. The modules will all be blended together into one long curve of seats.

Ascent is designed as a double back-to-back bench. Unlike most traditional beam seaters with two single modules placed back-to-back, Ascent has no interrupting joints and connections.



The leg is designed to match the leg of the next module. Standing together two modules will be perceived as one, as they create a seamless feeling.

The transition modules in the series creates a truly seamless, unique, ascending piece of art. From traditional two dimensional thinking of a space, we now introduce three dimensional modules to play with.



# Design Features

## **No more cable clutter**

The need for electricity and charging opportunities is now a standard in public spaces. Ascent is designed to hide the cabelling in the beam, with easy access from the back of the beam.

## **Room for luggage**

With a height of 400 mm from floor to seat, you can safely store your bag while waiting.

## **Stackable and easy to install**

To generate a smaller footprint the modules are designed to be stackable.

## **Future proof**

Timeless design, the possibility to reconfigure, add new add-ons or modules and makes the series ready to live on for ages.



# Materials & Sustainability

## **CERTIFIED WOOD**

The wooden components come from certified sources to support and guarantee responsible forestry.

## **75% recycled post-consumer aluminium**

The beam itself will provide one of the highest recycled content on the market, it contains a guaranteed minimum of 75% post-consumer scrap. The higher the recycled content, the lower the carbon footprint.

## **+90% recycled post-consumer steel**

The legs are made out of scrap metal that will be melted and turned into beautifully made legs with a powder coat finish.

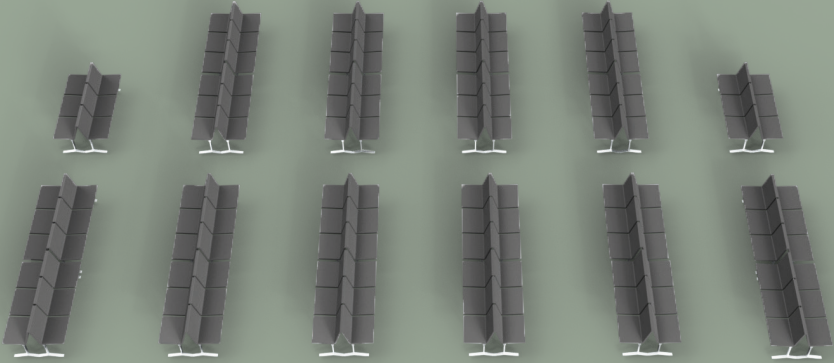
## **100% recycled post-consumer ocean plastic**

High quality recycled raw materials based on post-consumer input streams collected from the maritime industry.

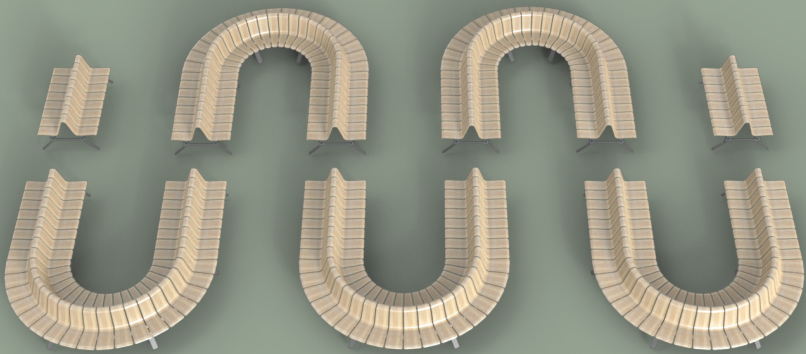


# Density Factor

Traditional beam seating  
144 Seats



Ascent Series creates **30-40%** more seats



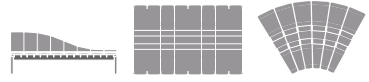
Ascent Series  
187 Seats

# Modular Creativity

The Ascent Series is a modular beam seating system with a lot of freedom and flexibility. The modules are easy to assemble and reconfigure. The straight, convex and concave shapes can be used to create seamless seating to fit the unique structure of any room and utilize the space.



Double Back Modules



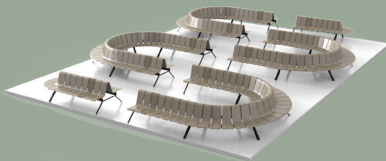
Rise Modules



Double Bench Modules

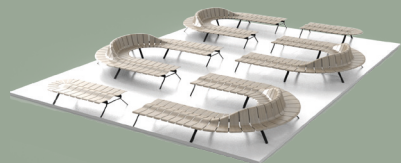


Single Back Modules



**Basic Layout**

120m<sup>2</sup> - 158 seats - 0,76 m<sup>2</sup>/seat



**Intermediate Layout**

120m<sup>2</sup> - 158 seats - 0,76 m<sup>2</sup>/seat

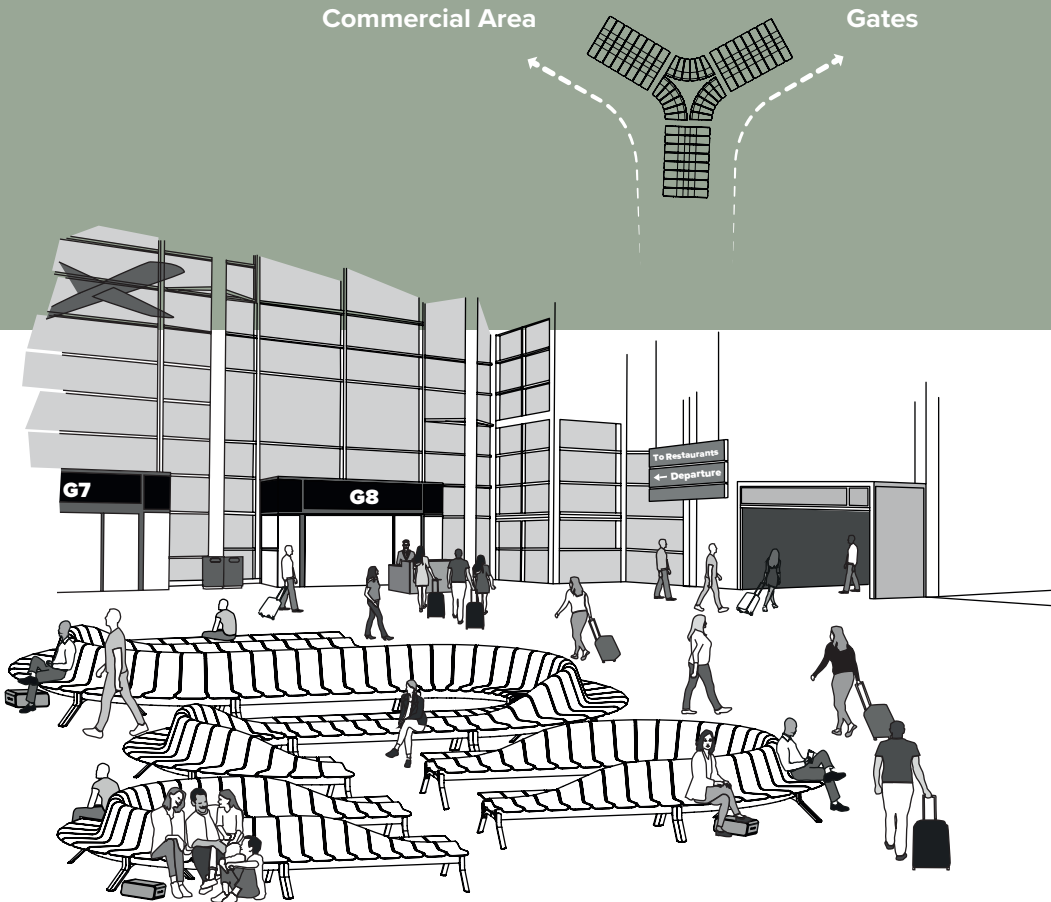


**Advanced Layout**

120m<sup>2</sup> - 151 seats - 0,79 m<sup>2</sup>/seat

# Directing people flow

With Ascent, the limitations of straight-backed, straight-angled gate seaters are no more. Ideal for airport gates near commercial areas. The curved shapes and modularity helps directing the flow of people.







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