

# Altex<sup>®</sup>

SEATING SOLUTIONS FOR PUBLIC SPACES

# ALA

Modular, safe, innovative.

The premium beam seating waiting room range with lots of options. Waiting at the highest level, comfortable and safe for the guest and maintenance-friendly for the operators. Thanks to its modular structure, it's very adaptable: the system can be connected at right angles, back-to-back or in rows one behind the other.

Add to this the appropriate finishes for contract use and the right materials: cast aluminium base and arms, aluminium structure, first quality hard-leather, synthetic leather or integral polyurethane.

Power supply via power sockets, easy to reach, mounted on the side of the seats so that the waiting passengers can recharge their mobile phone, batteries or hook up their laptops.

Design by Stefano Esposito



## Upholstered Options

The seat and back can be covered in genuine hard leather, or upholstered in non-flammable synthetic leather or can be in fire retardant integral polyurethane.



*Genuine Italian hard-leather available in different finishes*



*Elegant visible stitching along the seat*



## GENUINE ITALIAN HARD-LEATHER

- **Durability and Longevity:** *genuine leather is more resistant to wear to wear, tear and is more longevity*
- **Comfort and Breathability:** *leather is breathable and adapts to body temperature, providing greater comfort*
- **Aesthetics and Prestige:** *real leather look more sophisticated enhancing the perceived value*
- **Ease of Maintenance:** *leather is relatively easy to clean and treat with specific products, making it practical for everyday use*
- **Odor and Stain Resistance:** *leather tends to absorb fewer odors and can be more easily cleaned of liquids and stains*







Anthracite gray color



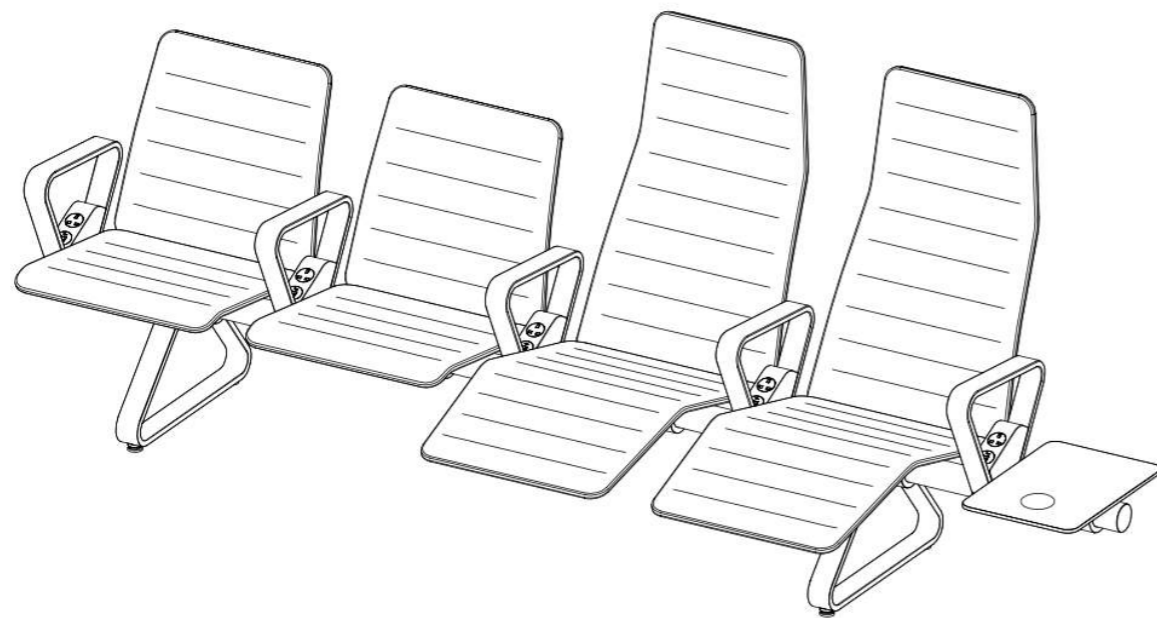
## INTEGRAL POLYURETHANE

- **Ergonomic comfort:** highly resistant to wear, impact and deformation, making it ideal for high-traffic environments such as airports
- **Strength and durability:** has high mechanical strength, both in terms of internal elasticity and scratch resistance **Integral Polyurethane** is injected onto a structure (insert, internal reinforcement) made of steel
- **Original mold:** the molding is carried out with a mold made of aluminum
- It has an average **density** of 400 kg / m<sup>3</sup> - Hardness Shore A
- It is fire retardant in accordance with the following standards: Italian Class 1IM, D.M. 26.06.84 art.3, mod. D.M.03.09.01 (test method: UNI 9175/1987 and UNI 9175 / FA1-1994)
- British standard BS CRIB 5 (test method: consumer protection, safety regulations fire safety for furniture and furnishings 1988 no.13224 scheme 1, part 1 and amendment no. 2358/1989)
- Cigarette test (test method: protection of the consumer, the fire safety regulations fire safety of furniture and furnishings 1988 no.1324 scheme 4 part 1 and amendment no. 2358/1989)



## Available options:

- Type STANDARD with low back
- Type COURBE with high back
- Type RECLINER in 3 different position
- Seat with foot-rest
- Closed armrest
- Open armrest
- Side T able
- Main and USB Power supply
- Wireless Surface Charger for iPhone



**OPEN ARMREST**



**CLOSED ARMREST**





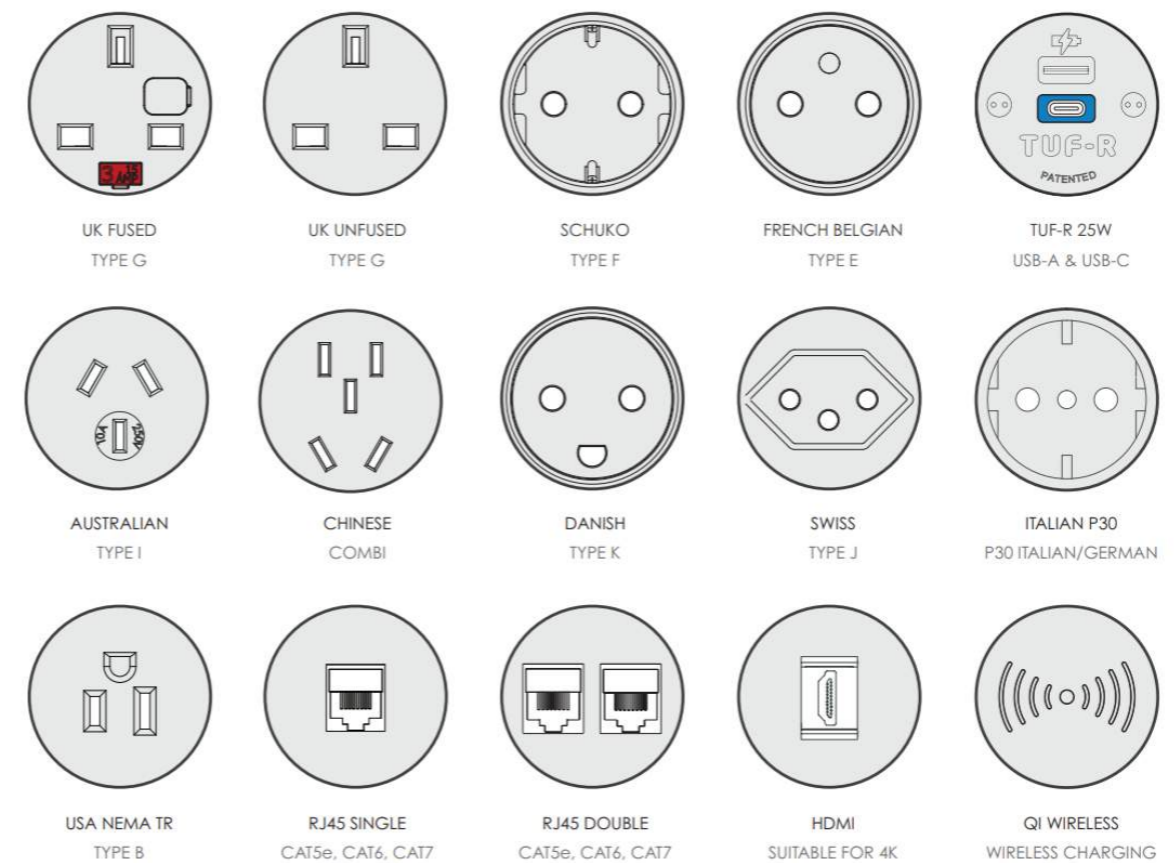
## Power Options

Ala seating systems can be supplied with various power and USB options:

**PROTON\_** is designed to provide AC power and USB ‘fast-charging’ in its simplest form. Designed for panel mounting in furniture, Proton presents a single or double-outlet model in a stylish matt silver, matt black, glossy black or chrome decorative bezel.

**USB\_** Type-A connector in the standard flat, rectangular interface that is primarily used on most USB devices. USB Type-C is a new connector, adopted by all the major manufacturers of mobile devices. Reversible with a slim design, it enables significantly faster charging than is possible with the USB Type-A connector.

### Available range of international sockets



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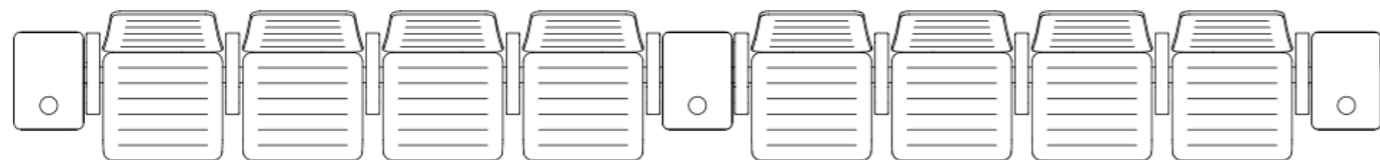
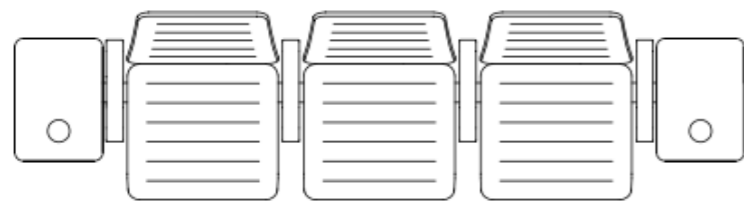
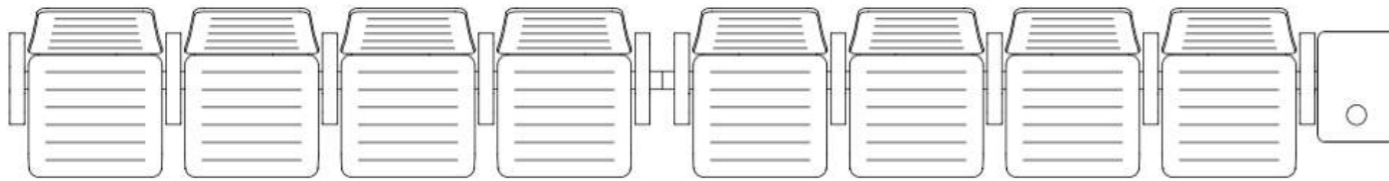




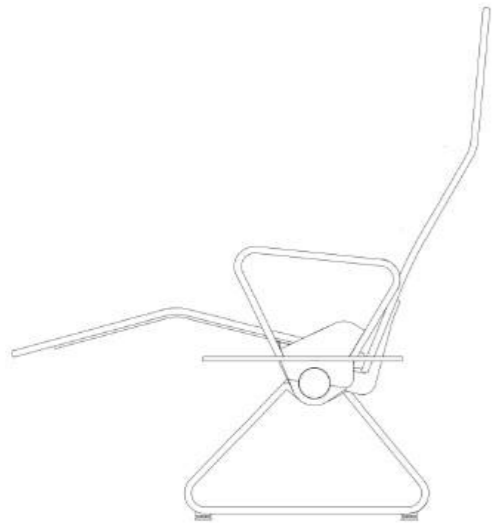
## Tables

Ala side tables offer many practical benefits, enhancing both functionality and user experience in public and commercial spaces. Thanks to its modularity Ala side tables can be placed at different intervals.

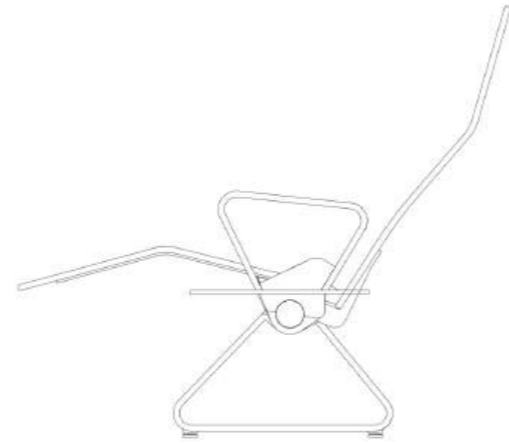
They provide a stable surface for resting personal items such as bags, laptops, books or drinks, making waiting more comfortable (realized in HPL thickness 12 mm).



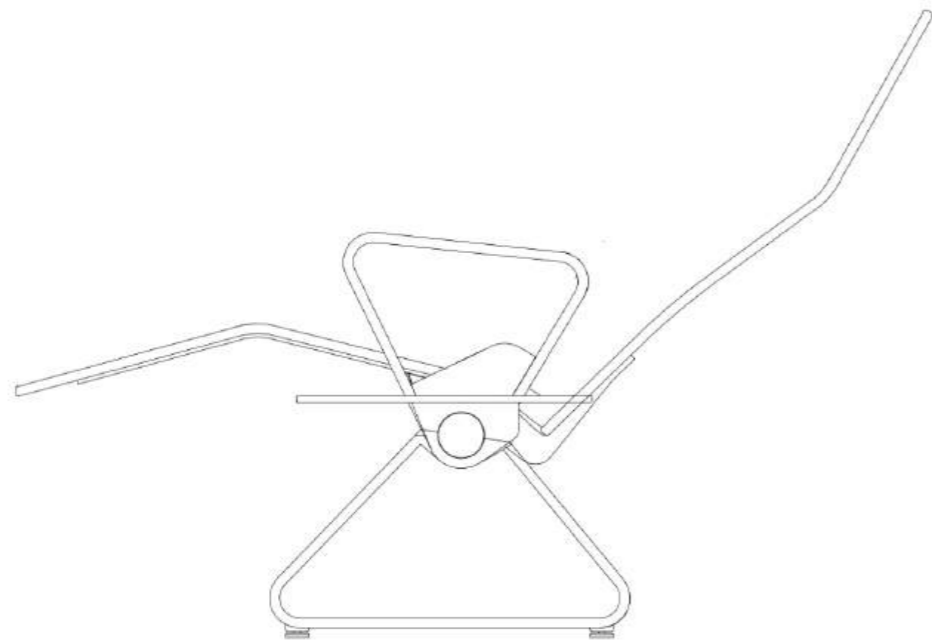
# “RECLINER” TYPE IN THREE DIFFERENT POSITION



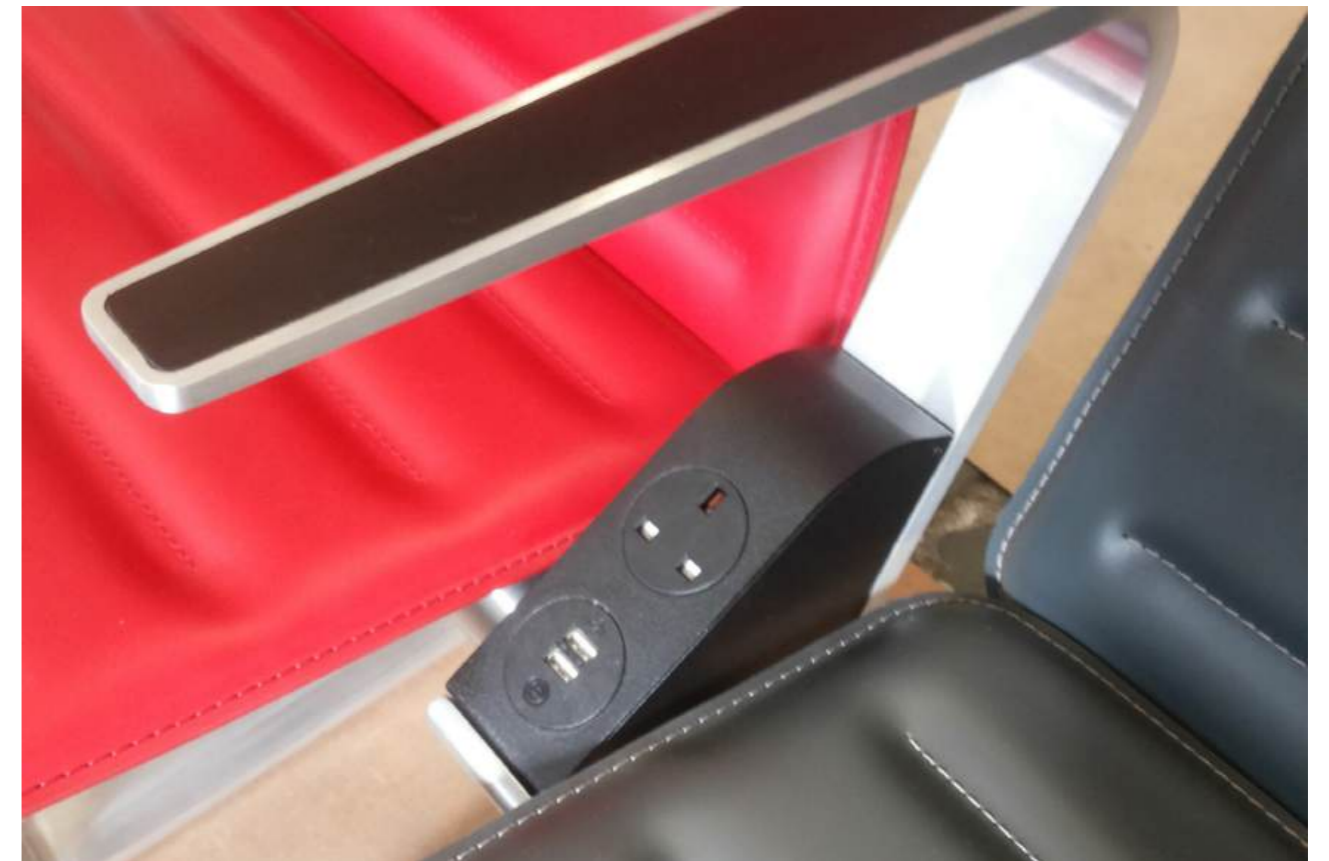
OPTIONAL 1°



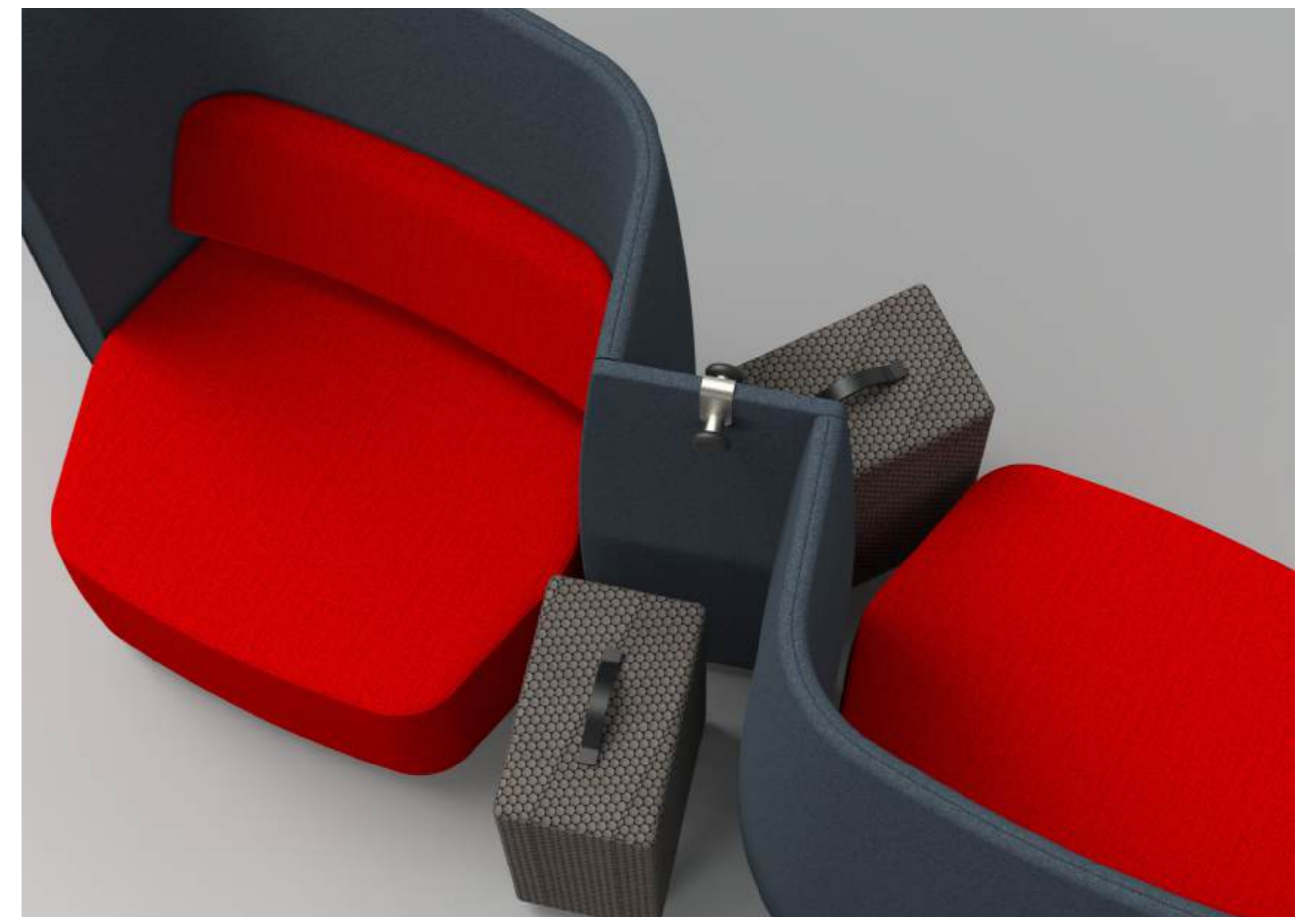
OPTIONAL 2°

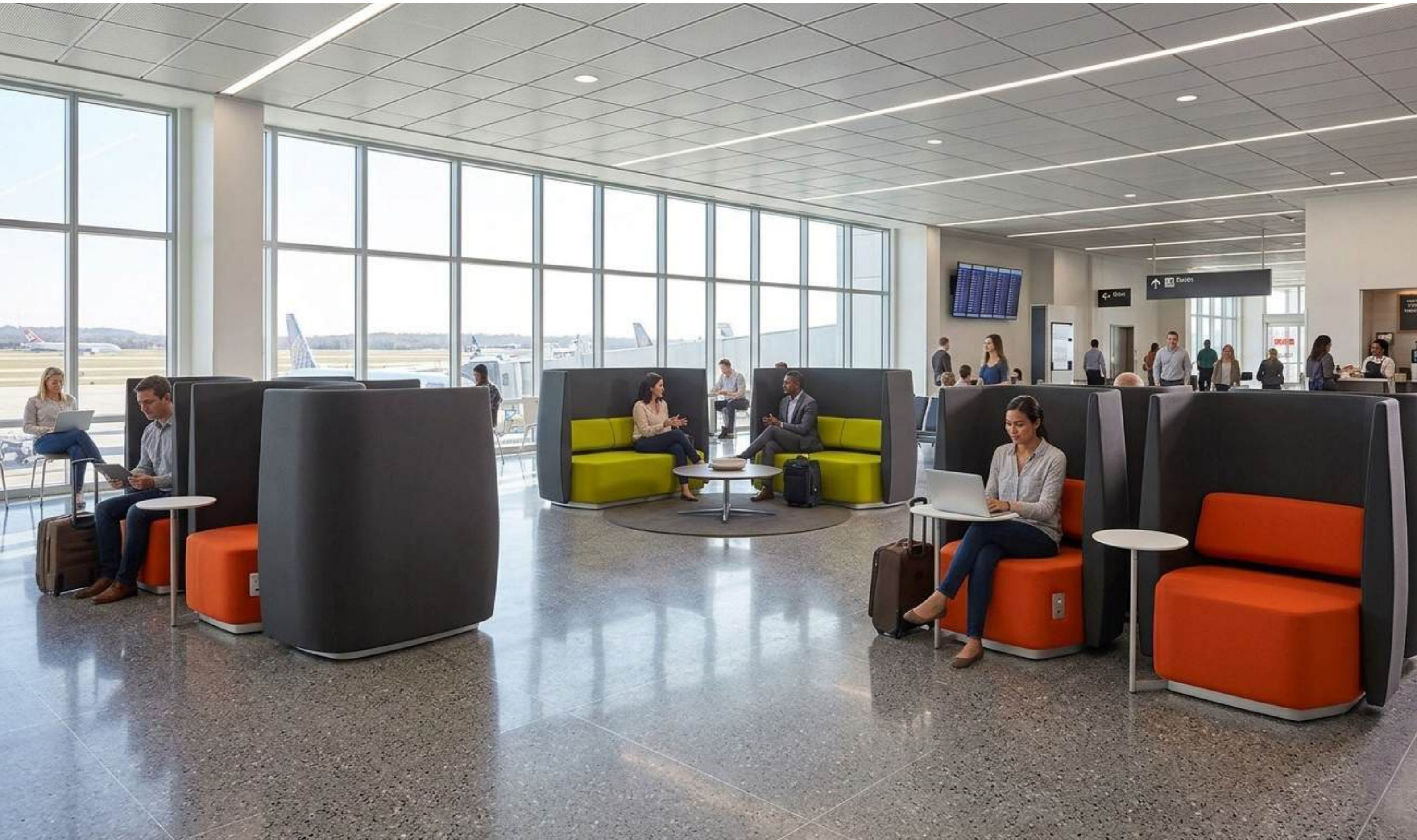


OPTIONAL 3°



# Other airport furnishings: AirWave





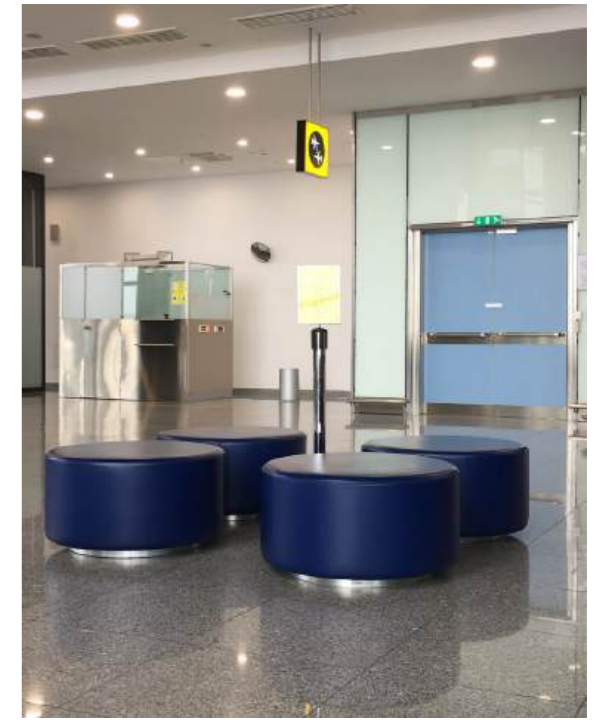


**Aeroporto Amerigo Vespucci**  
Florence, Italy

Project: Vip lounge area  
Products: AirWave lounge chair with power socket and swivel side table, AirWave low wave lounge sofa with 2 short side waves and power socket with swivel side tables

## Molecola

Versatile modular system consisting of four organically shaped elements gives a touch of originality and evokes a much more informal and playful atmosphere to the public waiting and lounge areas.



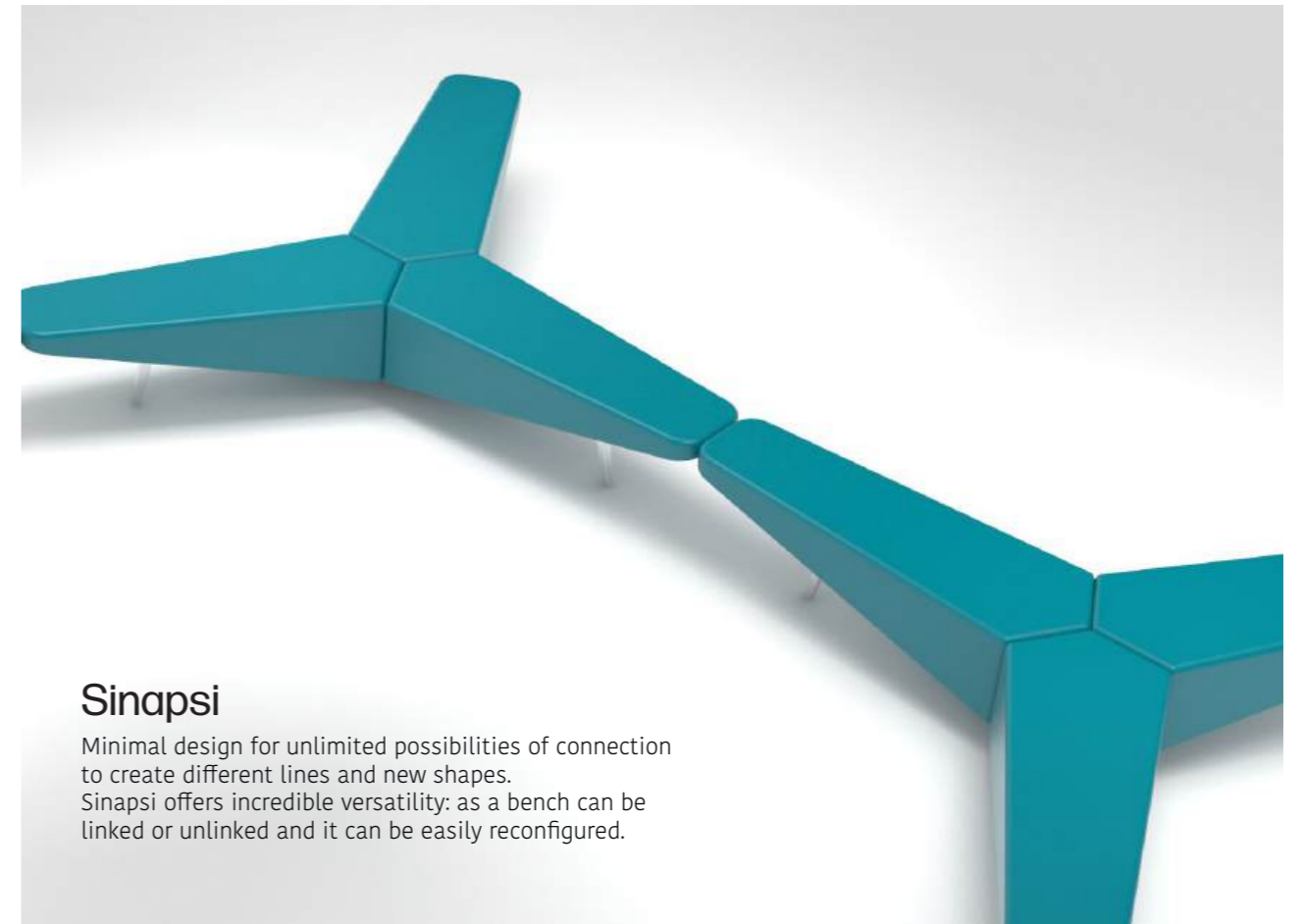
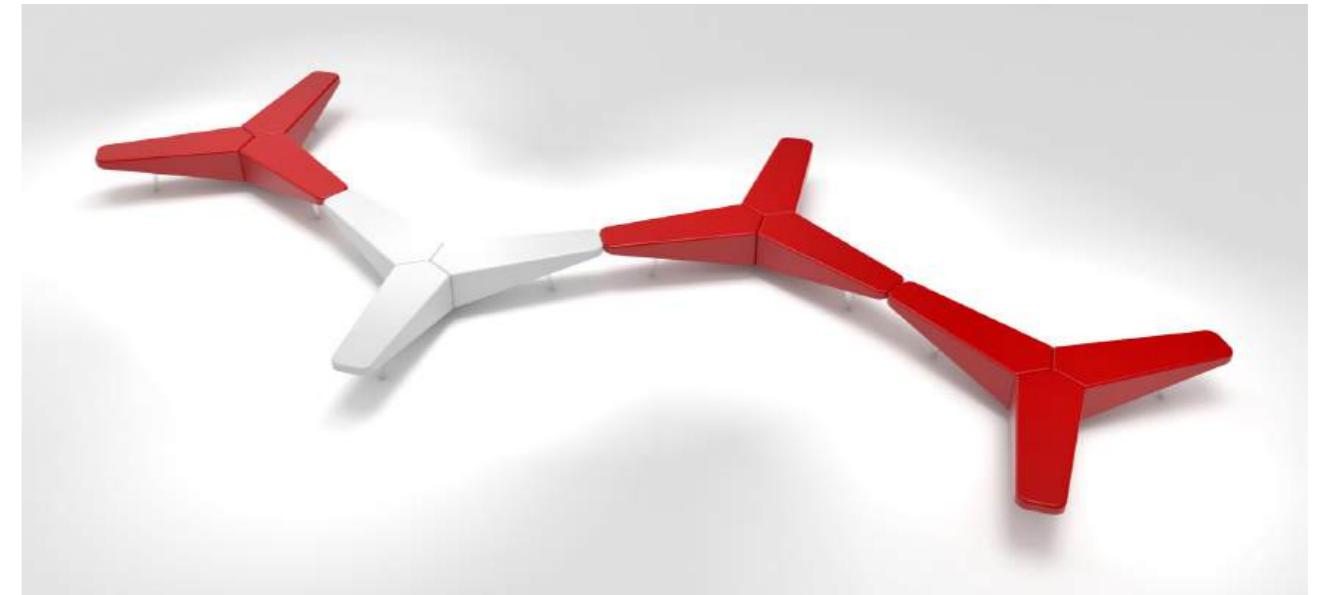
**Internazionale Airport Nursultan Nazarbayev**  
Astana, Kazakhstan

Project: Gate area  
Product: Molecola pouf



Aeroporto Torino-Caselle  
Turin, Italy

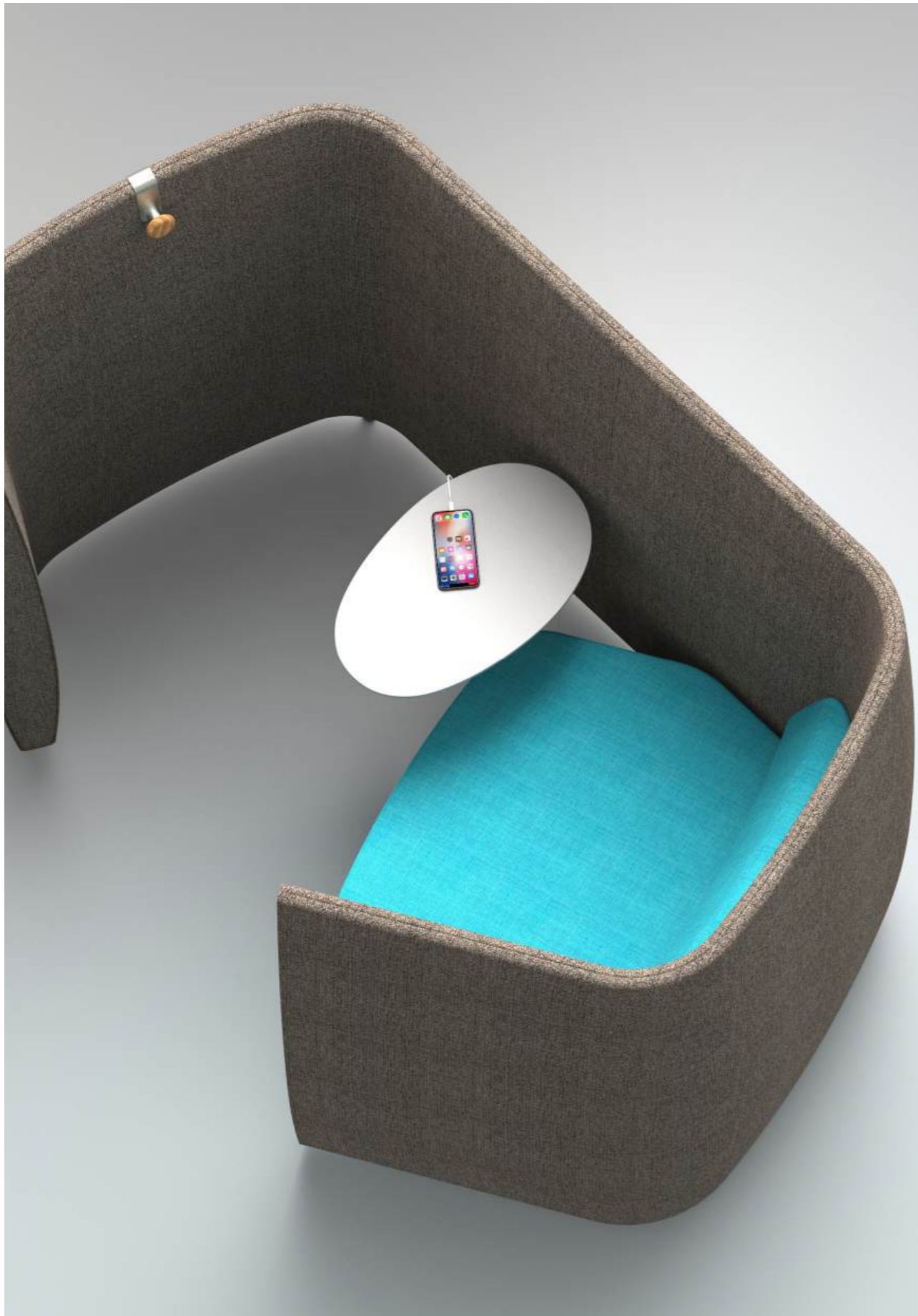
Project: Waiting area  
Product: Sinapsi modular bench system



### Sinapsi

Minimal design for unlimited possibilities of connection to create different lines and new shapes. Sinapsi offers incredible versatility: as a bench can be linked or unlinked and it can be easily reconfigured.





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