

ALTITUDE LOUNGE - BACK TO BACK



Altitude is a sophisticated, ergonomically designed furniture range that fits seamlessly into public spaces. Zaneti offers an on-the-go workstation that is convenient and comfortable.

The curved and stylish shape of the pieces would be at home in a hospital as much as in airport lounges, hotel lobbies, or shopping centres. Altitude's innovative design captures attention and offers functionality from the well-known Australian lifestyle company Zaneti.

Zaneti has developed a range of Altitude furniture that surpasses anything seen before, with their public sofas that are accented with neutral colours and durable fabric. The materials are sustainable and have a tidy and clean look with retro-fitted tables that are available to finish the look.

The furniture is treated with anti-corrosion which extends the lifespan and each piece in the Altitude range has a superb finish that is admired for its very professional look and feel.

SKU: N/A | **Categories:** [Beam Seating | Arconas](#), [Sofa](#), [Workplace Lounges](#), [Beam Seating \(Lounge\)](#), [Zaneti](#) | **Tags:** [Altitude Lounge](#)

GALLERY IMAGES



PRODUCT DESCRIPTION



ALTITUDE LOUNGE

Curved modular lounge seating for airports, workplaces and public interiors.

[Add to quote](#)

ABOUT ALTITUDE LOUNGE

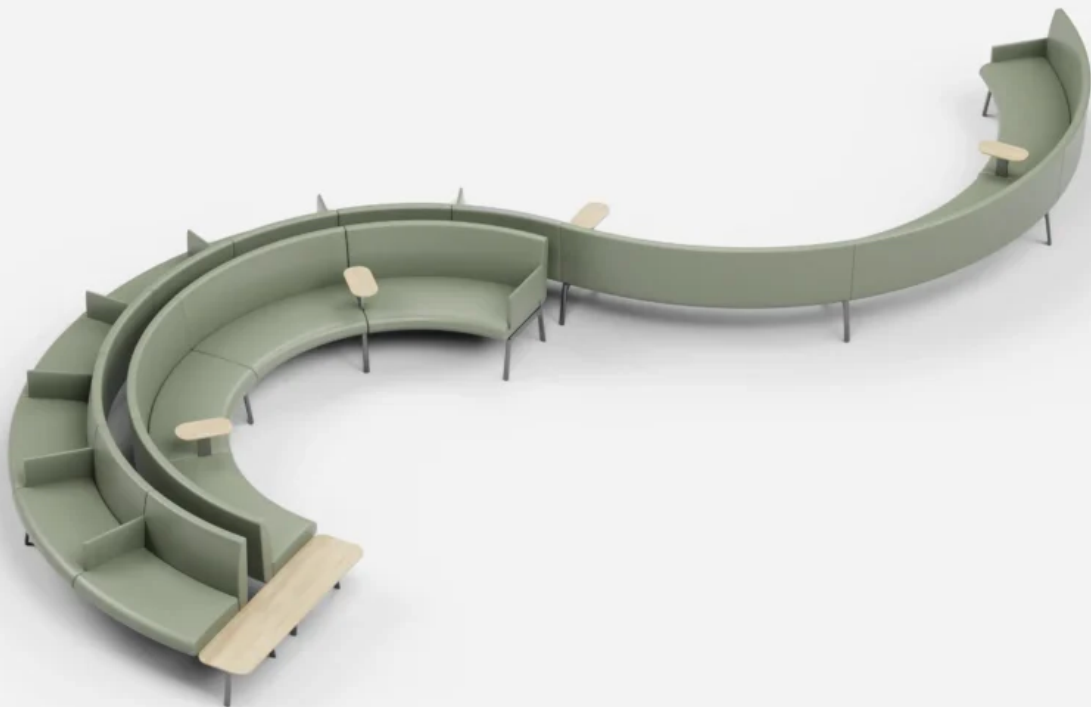
Altitude is a specification-led modular lounge system designed for high-traffic waiting and lounge areas. Use curved runs, islands and bays to improve circulation, define zones, and keep layouts consistent over time.

- **Curved modules** for zoning and flow
- **Built for high-traffic** public environments
- **Reconfigurable layouts** as needs change
- **Power-ready options** within the wider family

COMMON APPLICATIONS

- Airport lounges and terminal waiting areas
- Passenger concourses and public seating zones
- Workplace collaboration hubs and breakout areas
- Premium waiting zones in hospitality and commercial interiors
- Hospitals, clinics and civic buildings with long dwell times

Curved modules help form bays, islands and serpentine runs without hard corners. This keeps circulation clear while improving seat density and comfort.



MORE COMFORT. MINIMAL FOOTPRINT.

Altitude Lounge increases comfort while adding less than **70 mm per seat** to overall length. This helps maintain planning grids and circulation targets in terminal environments.

- Improved seat depth and ergonomics
- Minimal increase in total run length
- Comfort uplift versus typical beam layouts
- Suitable for airports and high-traffic waiting areas



SPACE COMPARISON

Standard Beam Seating

2,554 mm

Altitude Lounge (4-seat)

2,827 mm

Increase per seat: < 70 mm

UPHOLSTERED MODULES



MODULO 01 - POUF



MODULO 02 - SEDUTA



MODULO 03 - SEDUTA ANGOLO



MODULO 04 - ARM



MODULO 05 - SEDUTA CURVA INTERNA



MODULO 06 - SEDUTA CURVA ESTERNA



MODULO 07 - SEDUTA ALTA



MODULO 08 - SEDUTA ANGOLO ALTA

OTHER MODULES



TAVOLINO 01 - LARGE



TAVOLINO 02 - SMALL



TAVOLINO 03 - ANGOLO



TAVOLINO 04 - LARGE CONTENITORE



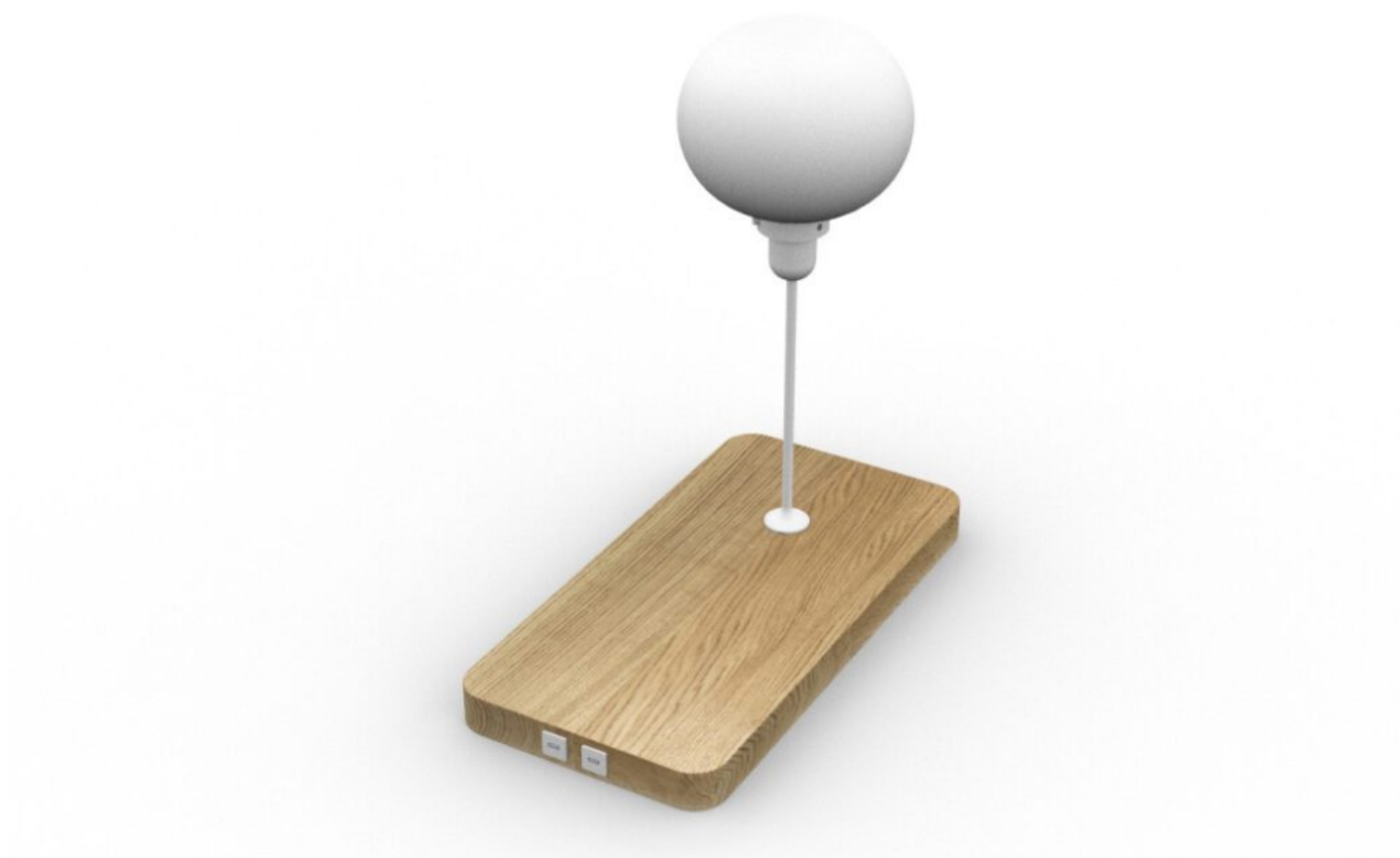
TAVOLINO 05 - SMALL CONTENITORE



TAVOLINO 06 - CURVA INTERNA/ESTERNA



TAVOLINO 07 - CONTENITORE POWER



TAVOLINO 08 - SMALL LAMPADA



TAVOLINO 09 - LARGE LAMPADA

Components

The rest of the product family.



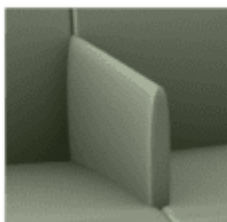
Altitude Cantilever Table – H60 Top: Oak, Black, White



Altitude Ottomans Sizes: 3 available – H42



Altitude Table – H40, H72 Top: Oak, Black, White



Altitude Upholstered Arm No power integration

Power

Power and charging options within the Altitude family.



Under Seat or Table Configurable: AC, USB-A, USB-C



Connector Table Wireless Charging



Tablet Arm Wireless Charging on top; under USB-C

FABRIC COLOUR OPTIONS

Select a standard colourway below, or send your plan and we'll recommend a palette.

- 0101
- 0111
- 0121
- 0131
- 0161
- 0181
- 0191
- 0201
- 0221
- 0241
- 0281
- 0321
- 0351
- 0391
- 0451
- 0461
- 0561
- 0611
- 0641
- 0681
- 0721

0741
0761
0781

0871
0941
0961
0981

Need help choosing? Send your plan and preferred palette and we'll recommend colourways to suit traffic and cleaning needs.

[Add to quote](#)

ABOUT THE ALTITUDE FAMILY

Altitude is part of a wider family including straight modules, linking pieces, and tables with **integrated power and USB charging**. Use the catalogue for module details and example layouts, or send your plan for a recommended configuration.













Need a layout recommendation?

Send your plan and seat count. We'll suggest a configuration that suits your space.

[Add to quote](#)





Download the catalogue

Specs, module options, finishes and example configurations.

[Download Catalogue](#)

CERTIFICATIONS & AWARDS

Quality and environmental management standards, plus recognised design credentials.



FAQS

[Is Altitude Lounge suitable for airports and passenger terminals?](#)

Yes. Altitude Lounge is designed for high-traffic public interiors, including airport lounges, terminal

waiting areas, concourses and premium gate lounges.

[Can Altitude Lounge be reconfigured later?](#)

Yes. The modular design supports layout changes, expansions and component replacement as floorplans and passenger flows change over time.

[What is the typical lead time?](#)

Typical lead time is **12 weeks**, subject to configuration, upholstery and current production schedules. Share your module list and finishes and we'll confirm delivery to your site.

[Can I specify power and USB charging?](#)

Yes. Power-ready options are available through the wider Altitude family, including tables and power modules. We can help plan power locations to suit dwell times and circulation.

[What upholstery options are available?](#)

Specify upholstery to suit the project brief, cleaning needs and durability targets. Share your requirements and we'll recommend suitable commercial textiles and colours.

[Can you support PRM / accessible seating requirements?](#)

Yes. Universal design options include accessible embroidery and raised seat height options, subject to the selected module and brief.

[How do I get a layout recommendation?](#)

Send your plan (PDF or DWG), preferred seat count and constraints such as circulation widths and power. We'll propose a configuration and module schedule.

AIRPORT MODULAR LOUNGE SEATING - SPECIFICATION SUPPORT

FORMLINE supplies **airport lounge seating** and **modular terminal seating** for Australian projects. If you are planning a concourse upgrade, gate lounge refresh or premium waiting zone, we can help with module selection, zoning layouts, power planning and documentation support.



SPECIFICATION FEATURES

Back-to-back module
Fixed alignment keeps spacing consistent between seats.

Acoustic panel option
Optional timber casket or acoustic divider between seats.

Universal design
Accessible embroidery and raised seat height options.

PROJECT REFERENCES



Marwood, 432 St Kilda Road | Workplace Fit-Out Melbourne

Workplace



ADDITIONAL INFORMATION

Leadtime	12 weeks +
Material	Upholstered
Zaneti Colours	Anthracite , Matte White
Linking	Yes , No
Price	More than 500
Origin	Made in Australia
Award	Good Design Award 2023

BRAND

Zaneti

Zaneti is an Italian furniture brand celebrated for its craftsmanship, refined design, and enduring quality. The brand specialises in chairs, tables, bases, and bespoke pieces, with a strong focus on aluminium outdoor furniture designed for both residential and commercial use.

Each collection reflects Italian design sensibility — combining elegance, proportion, and durability. Using premium materials such as aluminium, steel, and timber, Zaneti creates furniture that brings warmth and character to cafés, hotels, workplaces, and public spaces.

Hospitality Furniture Concepts offers the full Zaneti range in Australia, helping designers and operators furnish interiors and outdoor areas with timeless, design-led pieces built to last.

ZANETI

The latest on offer from Australian design studio, Zaneti. The brand specialised in designing chairs, tables, bases and bespoke pieces. They are specifically known for their work with aluminium outdoor furniture. Zaneti chairs and bases inject style and personality into any room. Made from an assortment of materials including quality wood, steel and aluminium they're the perfect pieces to freshen up an interior.

Good Design Award Altitude Modular Sofa System earned a Good Design Award for innovation in public seating design. The award reflects: - Modular flexibility for airports and public spaces - Contemporary aesthetic and ergonomic comfort - Durable materials suited to high-traffic environments - Integrated power and user functionality Official listing:

<https://good-design.org/projects/zaneti-presents-altitude-modular-sofa-system-for-public-spaces/>

