

AVRO LOUNGE



MODULAR LOUNGE BEAM SEATING FOR AIRPORTS AND HOSPITALS

Avro Lounge is a high-performance seating system designed for airport terminals, hospital waiting areas and other high-traffic public environments. It provides a flexible solution that can be installed, maintained and reconfigured as needs change.

AVRO LOUNGE SEATING SYSTEM

Built around a universal beam structure, Avro allows seat types, tables and accessories to be installed, removed or replaced with minimal disruption. This makes it well suited to transport hubs and healthcare facilities where downtime matters.

Why it works in airports and healthcare

- **Modular ecosystem:** supports multiple seating types, tables and accessories.
- **Fast change-outs:** components can be replaced to extend service life.
- **Easy cleaning:** wipe-clean surfaces support hygiene requirements.
- **Integrated power:** USB-A and USB-C outlets can be integrated into armrests.
- **Future-ready upgrades:** retrofittable outlet design supports technology updates.

Power and table options

- Low-voltage USB-A and USB-C charging

- Optional tables with integrated wireless charging
 - Integrated cable management solutions

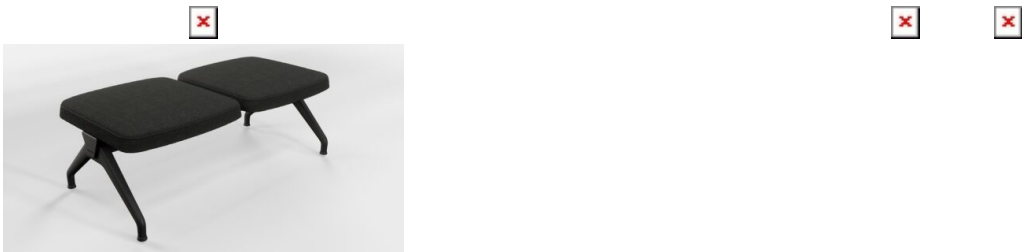
Durability and certifications

- Recyclable aluminium structural components
- Replaceable parts to reduce lifecycle waste
 - ISO 9001 / ISO 14001
 - ANSI/BIFMA
 - CAL 117

Avro Lounge forms part of our [commercial beam seating range](#) and supports [airport public seating projects](#) across terminals and other high-traffic environments.

SKU: N/A | **Categories:** [Arconas](#), [Beam Seating | Arconas](#), [Beam Seating \(traditional\)](#) |

GALLERY IMAGES



PRODUCT DESCRIPTION

Versatile Ecosystem

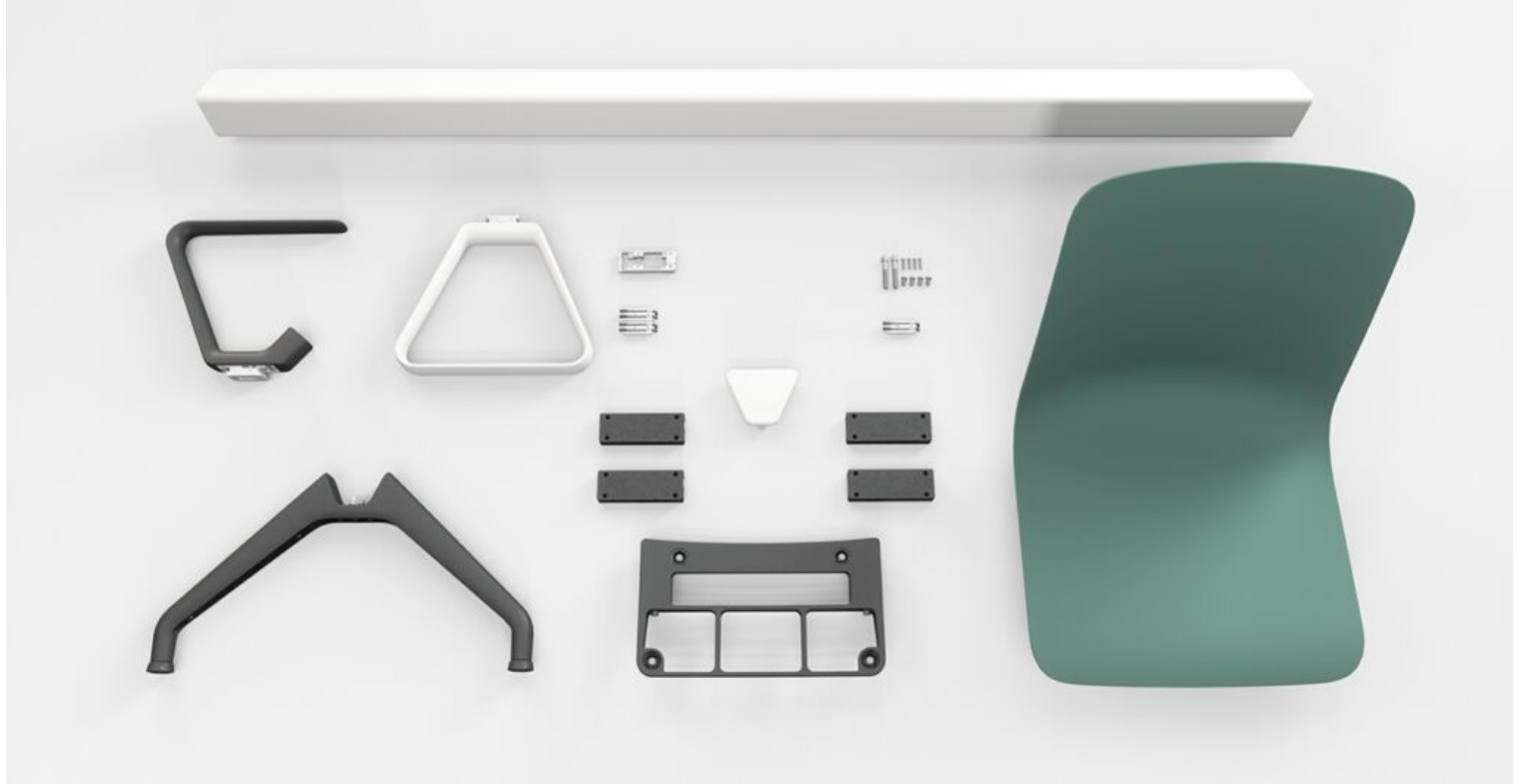
Designed to meet changing passenger needs and behaviors, Avro is the most versatile furniture ecosystem on the market today. Avro brings the VIP lounge experience to any waiting area with one single, easy-to-install system. An ingenious universal beam structure allows all seat types to be easily and intuitively installed, removed or replaced – making Avro simple to maintain, clean and reconfigure as needs change.



Eco-efficient

Avro's production and distribution processes consider environmental responsibility, economy and efficiency. Avro's structural components are crafted from endlessly recyclable aluminum, and all

components are designed to be easily replaceable to minimize waste and maximize Avro's lifespan. Seating shells are stackable for efficient and economical shipping, and the fully demountable system is engineered for easy onsite assembly, ensuring Avro carbon emissions are the lowest they can possibly be.



Futureproof power integration

Easy-to-update outlets give passengers convenient access to safe power sources. Avro incorporates low-voltage USB-A and USB-C outlets in the armrests so passengers can safely and conveniently charge their devices or catch up on work as they move through the airport. The integrated power system offers a safe and secure electrical platform accessible only to maintenance personnel. The patented, retrofittable outlets ensure ease-of-maintenance while future-proofing the power supply as technology evolves. However fast things move, Avro is ready to adapt.



Tables can be equipped with integrated wireless charging



Optional Case Leg conceals power cables and transformer

Thoughtful design, easy installation, and effortless maintenance.

Thanks to inventive engineering and a pioneering assembly mechanism, Avro is simple to install, maintain, reconfigure and replace – with no specialist training or tooling required. Avro’s aluminum construction, coupled with durable, wipe-clean polypropylene composite seating shells, make cleaning and sanitizing the furniture quick and easy. The intuitive modular structure also allows servicing with minimal tools, so Avro can always look just as good and function just as well as the day it was first installed.



The aluminum support structure and patented universal connector are engineered to accommodate Avro’s entire extended family of seating, including tandem, hospitality lounge, and upholstered recliners, as well as benches, tables and accessories.



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Multiple colors, updatable upholstery

Today's travelers are more discerning than ever before. Avro delivers a richer and more refined passenger experience, in both the elegance of its form and the versatility of its color palette. With a core range of dark neutrals, as well as warmer tones and vibrant accents, Avro can be customized to suit the surrounding space. Fabrics are easy to remove and replace, so Avro's upholstery can be readily updated if the seats become worn, or to simply enhance a new interior scheme.

Thanks to the high-pressure injected reinforced polypropylene composite that forms Avro's shell, all colors in the confident, sophisticated palette are UV-stable, and guaranteed to withstand even the highest-traffic zones. Avro is both built to last and engineered to adapt.

Additional Content

Downloads & Resources

 [Avro Configurations](#)

 [Avro Symbols](#)

 [Avro Loop Arm Revit](#)

 [Avro PwClr Arm Revit](#)

 [Avro w Tables Revit](#)

 [Avro Recliner Revit](#)

 [Avro Bench & Lounge Revit](#)

 [Avro Sustainability](#)

 [Avro Brochure](#)

 [Avro Finishes](#)

Notable Features

- Designed to meet changing passenger needs and behaviors, Avro is the most versatile furniture ecosystem on the market today.
 - Easy-to-update outlets give passengers convenient access to safe power sources.
 - Versatile in style as in function, Avro is available in a broad palette of colors and fabrics.
 - Thoughtful design, easy installation and effortless maintenance.
- Avro's production and distribution processes consider environmental responsibility, economy and efficiency.

Approvals & Certifications

ISO 9001 / 14001

ANSI/BIFMA

CAL 117

Construction

Shell: 3D Moulded / Reinforced Polypropylene Composite (RPC) / UV Stabilized

Beam: Extruded aluminum / Powder coated

Arms: Die-cast aluminum / Powder coated

Legs: Die-cast aluminum / Powder coated

Configurations available in 1 to 6 seat position.

Tables:

Solid core with Fenix HPL top and bottom finish, standard in White, Grey, and Black.

Solid surface (Corian, Quartz, etc.) in Arconas' standard finishes or custom materials.

21" tables replace a seat position. 9" tables can be added to the ends (5-seat unit maximum).

Design Options

Avro Legs



Loop Arm



Cantilever Power Arm



Double Arm

Avro Power



Standard Leg



Recliner Case Leg

Avro Arms



Power Cantilever Arm



Beam-mounted transformer



Avro Wireless charging table Avro Wireless charging table

Arconas - Airport & Public Space Seating

ARCONAS AIRPORT SEATING & PASSENGER TERMINAL FURNITURE

Arconas is a global leader in **airport seating**, beam seating systems and public waiting area furniture.

The brand is specified across international airports, transport hubs and passenger terminals where durability, modular flexibility and integrated power are critical.

Arconas seating systems are engineered for high-traffic environments including departure lounges, gate areas, check-in halls and transport waiting zones.

Applications

Airports • Transport • Public terminals

Products

Beam seating • Lounge seating • Power tables

Performance

Modular • Durable • Power integrated

Explore product resources and technical downloads below.

Technical Downloads

Arconas Standard Upholstery

Approved commercial fabric options for airport and terminal seating systems.

[Download Upholstery Guide](#)

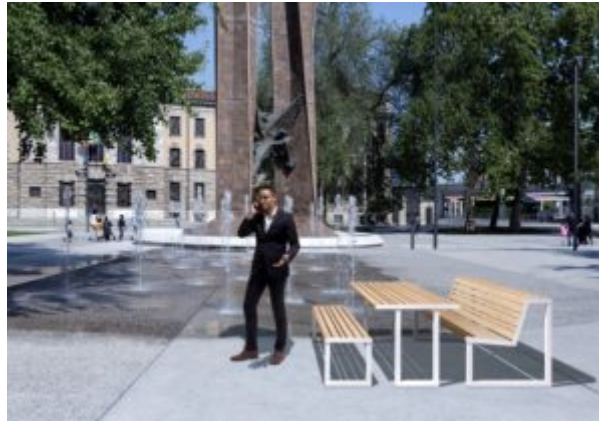
Arconas Connections Guide

Comprehensive overview of Arconas airport seating systems and passenger terminal furniture solutions.

[Download Connections Guide](#)

Recent Insights & Projects

Explore articles, case studies and updates related to **airport seating systems**, beam seating installations and passenger terminal projects.



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Passenger Terminal Furniture Guide



AIRPORT & TERMINAL SEATING SYSTEMS

Download the Arconas Connections guide for detailed insight into beam seating, lounge systems, power integration and terminal configuration strategies.

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Visit our [Airport & Public Space Seating Systems](#) page or contact our team for specification support and project pricing.

BRAND

Arconas

Your Trusted Source for Airport and Passenger Terminal Furniture

Arconas is the leading manufacturer and distributor of high-performance furniture for airports and passenger terminals in North America. With more than 50 years experience, we're dedicated to enhancing the passenger experience from departure to arrival with our comprehensive suite of seating, power, waste, recycling, and counter solutions. Our products are purposefully designed to the highest standards of durability, comfort and safety to satisfy the needs of travelers and terminal operators alike. **Airport Furniture Experts** Our team is committed to working closely with architects, designers, airlines and terminal operators to help achieve each airport's unique objectives. Since our inception in 1972, we have completed more than 400 airport installations at major hubs worldwide. We are a long-standing, active member of the Airports Council International, the American Association of Airport Executives and the Airport Consultants Council. We have been recognized as one of Canada's Best Managed companies, a distinction for which the company has re-qualified for year over year and now hold Platinum Status. We are also ISO 9001:2015 and ISO 14001:2015 Certified.



YOUR GUIDE TO AIRPORT AND PASSENGER TERMINAL FURNITURE FOR IS HERE!

We're happy to share our 2023/2024 issue of **Connections** with you. **Connections** is Arconas' guide to airport and passenger terminal furniture, with articles curated to inspire you with the latest industry trends, our newest products, and some of our recent projects. Featured articles include:Avro:
Our newest Seating Ecosystem Built for the Future

- An interview with award-winning design studio, Pearson Lloyd
- Factors to consider to create an exceptional Passenger Experience
 - Transforming Newark Liberty International Airport's Terminal A
- The convenience and importance of integrating power into furniture

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