



bernù<sup>®</sup>  
public  
seating

**ARCONAS<sup>®</sup>**

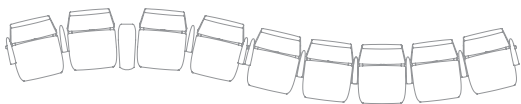
Innovative Leader in Seating

# bernù®



The contemporary Bernù seating system designed for airports and commercial environments combines user comfort with easy assembly. Straight and curved rows or back-to-back units of contoured aluminum allow for many configurations of Bernù's award-winning modular beam seating collection.

Bernù US Patent©Arconas



### Select Installations

- Hong Kong International Airport, HK
- JFK International Airport, NY
- Lexington Blue Grass Airport, KY
- Department of Homeland Security, FL (cover)
- Vance Air Force Base, OK
- Court of Appeals, QC
- Hospital Universitario, MX



### Design

Aerodynamic lines, suggesting energy and movement, define designer Davide Tonizzo's Bernù public seating series. Named in honour of Daniel Bernoulli, the 18<sup>th</sup> century Swiss scientist whose theoretical work on fluid dynamics pointed the way to airplane flight. The Bernù series features ergonomically contoured lines, accentuating user comfort and support. A sturdy aluminum beam using an innovative peg assembly system, allows for quick installation and easy maintenance.

### High Performance

Die-cast satin finished aluminum supports ensure durability in the Bernù public seating collection. Supporting beams are made from robust aluminum extrusion and is age hardened for maximum strength. Adjustable aluminum glides allow for precision leveling and anti-slide glides are available for hard floors. Upholstery slipcovers are seamless in high wear areas for maximum service life and can easily be replaced if damaged.

### Environmentally Friendly

Creating environmentally friendly seating is a tradition at Arconas. Our foam contains no harmful CFCs and emits no harmful fumes. Our manufacturing process creates minimal waste. All foam and metal components are recyclable. Our seating products can help customers achieve Leadership in Energy and Environmental Design (LEED) credits for commercial interiors.





# bernù<sup>®</sup> aero





**Bernù Aero Metal**  
Cantilever Arm



**Bernù Aero Wood**  
21" table can be located at any seat position.



**Bernù Aero Wood with upholstered pads**  
Cantilever arms with black urethane arm pads.



#### Installation and Configuration

Simple and rapid assembly is possible because of Bernù's unique peg system for installing seats on the support beam. This innovation also makes possible four seat and five seat curved units, in addition to two to five seat linear units of Bernù. Unique curved beam units can be connected to create dynamic curvilinear seating layouts, as well as conventional linear and back-to-back configurations.

#### Safety and Security

Bernù's clean look, including streamlined seating, construction, and an open under seat design – creating clear sight lines – makes it an ideal system in security-sensitive environments. For safety considerations, units can be floor fastened upon request. Bernù passes ANSI/BIFMA standards to ensure it will stand the test of time.

#### Easy Maintenance

Bernù's seating system's smooth surfaces and open space between seats and seat backs minimize debris collection. Upholstered seat and back covers are easily replaced on-site. Floor cleaning is easy since Bernù has minimal contact points with the floor. Bernù's modular design and minimum number of parts ensures trouble-free maintenance over the unit's lifetime.









## designer davide tonizzo

Aeronautical shapes combine to create a sense of flight in Bernù's public seating collection.

The system's central peg design enables multiple configurations. Smooth contoured surfaces of the seating and components support the fluidity of aerodynamic forms.

### seating units & tables

#### construction

Supports, Legs and Arms

-- Die-cast aluminum

Beam

-- Anodized aluminum

Seat and Back

-- Bernù – perforated steel

-- Bernù Aero – ergonomically contoured steel pan with foam pad

-- Bernù Aero Wood – molded quarter cut maple

Arm

-- Loop – die-cast aluminum

-- Cantilever – molded urethane pad

Tables

-- Laminate over wood core

-- Solid surface

#### glides

-- Adjustable

-- Anti slide

#### options

-- Back-to-back connector

-- Arms

-- Floor mounting glides

-- Custom embroidery on seat back

-- In-line beam connector

#### upholstered pad options

-- Upholstered seat and back pad

-- Seat pads only

-- Without pads

#### finishes

Aluminum

-- Satin with bright polished accents

Steel

-- Powder coat – sandtex silver

Arm Pad

-- Black

#### tabletops

Laminate

-- Arconas standard laminates with vinyl edge

Solid Surface

-- Arconas standard solid surface

Airport

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Government

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## Bernù, Bernù Aero, Bernù Aero Wood

### single units

BERN2S	w 49"	124 cm
two seat unit	d 28.5"	73 cm
	h 33"	84 cm
	sh 17"	43 cm



BERN3S	w 72"	183 cm
three seat unit	d 28.5"	73 cm
	h 33"	84 cm
	sh 17"	43 cm



BERN4S	w 95"	241 cm
four seat unit	d 28.5"	73 cm
	h 33"	84 cm
	sh 17"	43 cm

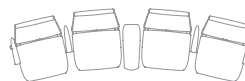


BERN5S	w 118"	300 cm
five seat unit	d 28.5"	73 cm
	h 33"	84 cm
	sh 17"	43 cm



### curved units

BERN4SINS	w 105"	267 cm
inside curve unit,	d 32.5"	83 cm
four seat unit inc. laminate	h 33"	84 cm
wedge table	sh 17"	43 cm



BERN5SOUT	w 119.5"	304 cm
outside curve unit,	d 33"	84 cm
five seat unit	h 33"	84 cm
	sh 17"	43 cm



### back-to-back units

two to five seat units per side  
inside and outside curved  
units, back-to-back



### table

BERNTABLE	w 24.5"	62 cm
21" table	d 19"	48 cm
	h 17"	43 cm



### options

BERNCARMU	w 2"	5 cm
cantilever arm,	d 14.5"	37 cm
urethane arm pad	ah 12"	30 cm



BERNARM	w 2"	5 cm
loop arm	d 14.5"	37 cm
	ah 12"	30 cm



BERNBTOB  
back-to-back connector  
(adds 6" width to two single rows)



IN LINE CONNECTOR



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