



Hula

An iconic and functional barstool was born as a visual game based on the symmetry between the seat, the base and the orbital position of the footrest. Height adjustable, it is constructed from injected aluminum in different colors and the seat is upholstered or in wood. Offered high- and low-back versions, for workspaces and collaboration, restaurants, hotels or cantinas, and at home.

Una banqueta icónica y funcional que nace como un juego visual a partir de la simetría entre el asiento, la base y la posición orbital del reposapiés. Regulable en altura, está fabricada con aluminio inyectado en diferentes colores y el asiento tapizado o en madera. Ofrece versiones con respaldo alto y bajo, adaptándose a espacios de trabajo y colaboración, restaurantes, hoteles, cantinas y también al hogar.

Benjamin Hubert



Hula

Workspace
Espacio de trabajo
▼► **BQ2968**
Barstool with
upholstered seat
and injection swivel
central base.
Banqueta alta con
asiento tapizado y
base central giratoria
de inyección de
aluminio.



Workspace
Espacio de trabajo
▼► **BQ2968**
Barstool with
upholstered seat
and injection swivel
central base.
Banqueta alta con
asiento tapizado y
base central giratoria
de inyección de
aluminio.



Workspace
Espacio de trabajo
▼► **BQ2968**
Barstool with
upholstered seat
and injection swivel
central base.
Banqueta alta con
asiento tapizado y
base central giratoria
de inyección de
aluminio.



Workspace
Espacio de trabajo
▼► **BQ2967**
Barstool with
upholstered seat
and injection swivel
central base.
Banqueta alta con
asiento tapizado y
base central giratoria
de inyección de
aluminio.





Residential
Hogar
▼ **BQ2796**
Counter stool with upholstered seat and injection swivel central base.
Banqueta baja con asiento tapizado y base central giratoria de inyección de aluminio.



Environmental Attributes

Product Category
Seating: Barstools

RESISTANCE AND QUALITY

Certifications
UNE-EN 16139:2013

SUSTAINABILITY

Certifications
FSC
ISO 14001
level® 2 certified to ANSI/BIFMA e3 Standard



Scope of the declaration

Materials: It includes the extraction of raw materials and their transformation to its acquisition by Andreu World.

Production: It considers production and assembly processes of Andreu World.

Transport: It considers production and assembly processes of Andreu Word.

Use: This stage represents the actual time of use of the product and does not have environmental relevance for the lifecycle assessment. The product has an estimated durability of at least 15 years.

End of life: Data from Spain has been taken as a reference. A person who has to get rid of the chair/table will deliver it to a collection point. It is assumed that wood and cardboard components can be recycled, and the rest would be treated.

Used materials. Specifications of materials including packaging for the final product. Recycled Content

	Kgs	Lbs	%
Total weight	9.2	20.28	
Recycled content	7.59	16.73	82,50
Post Consumer	7.14	15.74	77,61
Pre Consumer	0.45	0.99	4,89
Recyclable Content	9.2	20.28	100

VOCs and other hazardous substances

Andreu World's products have been tested under ANSI/BIFMA e3-2011 Furniture Sustainability Standard sections 7.6.1 or 7.6.2, does not contain urea formaldehyde, heavy metals such as mercury, cadmium, lead, antimony, PFCs, PVC, and hazardous substances from American and European standards.

Maintenance

Steel / Aluminum

- ▶ Chromed steel requires regular cleaning with soapy water. In the case of stains, avoid abrasive sponges or fabrics. Stainless steel only requires regular cleaning with soapy water. Stainless steel is synonymous with an attractive finish and durability. Any stains caused by aggressive products require a specific cleaning:
- ▶ Water and lime-stains: Remains of lime can be removed by soaking with a 25% vinegar solution or a 15% nitric acid solution. Rinse well and continue washing with soap or detergent and water. Rinse with hot water. Wipe dry with a soft, clean cloth.
- ▶ Oil and Grease: Rinse with an organic/hydrocarbon (e.g., alcohol) product, then clean with soap or detergent and water. Rinse well with cold water and a dry cloth. Soaking is advisable before cleaning with hot soapy water.
- ▶ Tea and Coffee stains: Wash with washing soda (sodium bicarbonate) and hot water. Then wash with soap or detergent and water. Rinse thoroughly with hot water. Wipe dry with a soft, clean cloth.
- ▶ For the correct maintenance of stainless steel structures in areas near the coast and for areas in permanent contact with marine environments, we recommend regular cleaning with soapy water.

Upholstery / Covers

- ▶ Clean all non-adherent dirt on the fabric with a brush.
- ▶ Wash the fabric by hand, according to the following:
- ▶ Prepare a cleaning solution made of mild soap diluted in warm water.
- ▶ Clean with a soft brush and impregnate the fabric with the solution.
- ▶ Rinse thoroughly and let the fabric outdoors to dry .

Unpacking

Materials

- ▶ Polyurethane foam.....  Recycling center
- ▶ Cardboard.....  Paper / Cardboard container
- ▶ Film.....  Plastic / Metal container

End of life

Instructions disassembly

The product can be disassembled using normal hand tools. It contains only a few different materials, making sorting for recycling easy.

Leed V5 Contributions

Category	Item	Contribution	
Materials and Resources	Optimized Building Products Possible 5 Points	Multi-attribute certifications: Cradle to Cradle: Bronze	2 Puntos
		Multi-attribute certifications: BIFMA e3/level	1 Punto
		Multi-attribute certifications: FSC Certified	2.5 Puntos
		Reused materials	2 Puntos
		Recycled content	%
		Biobased – non wood	%
	Low-emitting materials Possible 3 points	Andreu World's products use the ANSI/BIFMA method to meet the Low-Emitting Materials credit obtaining SCS Indoor Advantage TM Gold certificate	1-3 Puntos

Well V2, Q1-Q2 2024

- ▶ Nourishment N08 - Mindful Eating. Andreu World offers a variety of furniture products to outfit dedicated eating spaces. (2 points)
- ▶ Movement V07 - Active Furnishings. Sit-stand workstations with electric height adjustable configurations available. (2 points)
- ▶ Sound S04 - Reverberation Time. Available fabrics and upholstered items that contribute absorbing the reverberance in indoor spaces.
- ▶ Sound S05 - Sound Reducing Surfaces. Available products and materials that absorb and/or block sound to support concentration and reduce reverberation.
- ▶ Materials X01 - Material Restrictions. Restrictions met for asbestos, mercury, and lead. (required)
- ▶ Materials X05 - Enhanced Material Restrictions. Restrictions met for halogenated flame retardants (HFR), per- and polyfluoroalkyl substances (PFAS), lead, cadmium, and mercury. (1 point)
- ▶ Materials X06 - VOC Restrictions. Products certified Indoor AdvantageTM Gold for indoor air quality and meet ANSI/BIFMA e3-2014 sections 7.6.1 and 7.6.2. (2 points)
- ▶ Materials X07 - Materials Transparency. Andreu World products are Cradle-to-Cradle CertifiedTM and the ingredient disclosure is verified by a third party (2 points)
- ▶ Materials X08 - Materials Optimization. Andreu World products meet the chemical thresholds in the Cradle to Cradle Basic Level Restricted Substances List, version 4. (2 points)
- ▶ Mind M02 - Nature and Place. Contribution by selecting textiles and finishes with natural materials, patterns, and colors. (required)
- ▶ Mind M07 - Restorative Spaces. Selection of products can either create or be incorporated into restorative spaces. (1 point)
- ▶ Community Feature C13 - Accessibility and Universal Design. Andreu World offers products and upholstery options that include similar or complementing design elements, allowing project teams to easily create visually grouped zones of furniture to support wayfinding, or to support neurodiverse individuals. (2 points)