

Wire lounge tables



MATERIALS

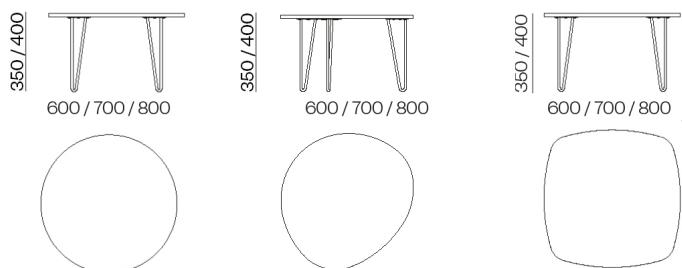
Side structures high-pressure die-cast aluminium. Quality: UNE L-2630. Injection pressure = 1,000 MT.

Top 20mm melamine, Fenix 20mm, 13mm compact resin or 20mm wood veneer.

Metallic finishes epoxy/polyester paint with a thickness of 50-90 microns depending on the colour, ISO 2409 Gt 0 adhesion and ASTM 2794 impact 2.5 joules reverse & direct or chrome finish, composition: 98.4% NI, 1.6% CR, 24.4 micron thickness and UNE EN ISO 2409-96 adhesion, Classification 0

Measures

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Origin and warranty

Manufacturing

Manufactured in Spain

Warranty

5 Years

Akaba Quality

At AKABA, we see manufacturing as an essential part of our commitment to responsible design and continuous improvement. All our products are developed in accordance with the ecodesign requirements of **ISO 14006**, incorporating environmental considerations from the earliest stages of product design and development through to the end of their life cycle.

This approach enables us to develop more efficient, durable and easily recoverable solutions by prioritizing materials and processes that contribute to reducing the environmental impact of our manufacturing activities.

In addition, AKABA maintains a management system certified to **ISO 9001** and **ISO 14001**, ensuring the quality of our processes and products while supporting an environmental management approach focused on prevention, control and the continuous improvement of our environmental performance.

The integration of design, manufacturing and sustainability defines our approach to furniture: creating products that enhance well-being in the spaces where they are used, while being responsibly manufactured and aligned with today's environmental challenges.

Materials

Wood

Wood and wood-based materials sourced from **European** suppliers and controlled sources. FSC and PEFC certification available on request, subject to material type. Renewable, reusable and recyclable materials, depending on their composition. Highly durable and suitable for material recovery at the end of their service life.

Metals: Steel and Aluminum

Steel is the most recycled material in Europe, with recycling rates exceeding 80%. Aluminum typically contains between 30% and 40% recycled content and achieves recycling rates of up to 95% at the end of its service life. Both materials are 100% recyclable without any loss of their properties.

Epoxy Coatings

High-durability powder coatings. All coatings are lead-free and meet AKABA's sustainability requirements, in line with the EcoVadis assessment framework. They reduce maintenance requirements and extend the product's service life. Suitable for the recovery of the metal substrate during recycling processes at the end of the product's service life.

Polypropylene

Recyclable thermoplastic material. Selected products in the range are manufactured from 100% recycled polypropylene. Lightweight, durable and suitable for industrial injection molding processes. All versions are recyclable at the end of their service life.

Upholstery

Our fabric selection is based on aesthetic, functional and environmental criteria. We collaborate with **European** suppliers that operate certified environmental management systems and give preference to fabrics carrying certifications such as the EU Ecolabel. Our textile collections incorporate recycled fibers, natural materials and treatments that are safe for both people and the environment.

Foams

Our upholstered products incorporate flexible polyurethane and viscoelastic foams designed to provide comfort, ergonomics and long-lasting performance. A large proportion of these foams are **Oeko-Tex** certified, ensuring compliance with strict standards regarding harmful substances and user safety.

Table Tops

Table tops are available in melamine, HPL, compact laminate or wood. We work with **European suppliers** that provide proof of European origin and, where applicable, FSC certification upon request. These materials offer high mechanical and chemical resistance, with recyclability depending on their composition, while prioritizing long service life.

Packaging

Packaging is made from cardboard and other recyclable materials. We are progressively increasing the use of recycled materials, including plastic bags made from 100% recycled plastic. Packaging volumes are optimized to reduce the environmental impact of transport and logistics. **All packaging materials are 100% recyclable** and can be easily separated for disposal through conventional recycling streams.

Finishes

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