

Kabi Kids



chair with 4 legs, stackable available in 4 heights.

Structure steel tube Ø16mm.

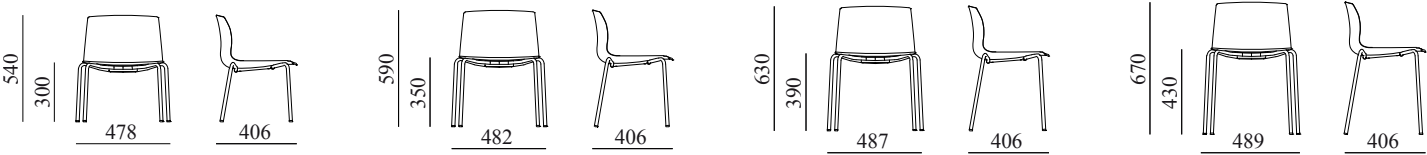
Shell single piece in 80% polypropylene + 20% fiberglass, 100% recyclable.

Polypropylene glides, option with felt.

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.

Measures

Kabi Kids



Specs

Product weight:

- T2 - 3,7 kg
- T3 - 3,8 kg
- T4 - 3,9 kg
- T5 - 4,0 kg

Packaging information:

- T2/3 - 670x570x760 mm
- T4/5 - 670x570x860 mm

Number of stackable chairs:

- Talla 2 / 3 10 uds
- Talla 4 / 5 > 10 uds

Number of chairs per box:

- T2/3 - 4 uds
- T4/5 - 4 uds

Sustainability & quality certificates

Recycled



Product certificates

ISO 14006 Ecodesign

Origin and warranty

Manufacturing
Manufactured in Spain

Warranty
5 Years

Akaba Quality

At Akaba, we understand manufacturing as an essential part of our commitment to responsible design and continuous improvement. All our products are developed under the ecodesign criteria defined by **ISO 14006**, integrating environmental considerations from the earliest stages of product conception and development to the end of its life cycle.

This approach allows us to move towards more efficient, durable, and easily recoverable solutions, prioritizing materials and processes that help reduce the environmental impact associated with our industrial activity.

Furthermore, Akaba has a certified management system in accordance with **ISO 9001** and **ISO 14001** standards, ensuring both the quality of our processes and products as well as environmental management focused on prevention, control, and continuous improvement of our environmental performance.

The combination of design, industry, and sustainability is part of our way of understanding furniture: products designed to generate wellbeing in spaces, with responsible manufacturing aligned with current environmental challenges.

Materials

Wood

Wood and derivatives sourced from **European** suppliers and controlled sources. FSC and PEFC certifications available upon request depending on material type. Renewable, reusable, and recyclable materials depending on composition. High durability and suitable for material recovery at the end of their life cycle.

Metals: steel and aluminium

Steel is the most recycled material in Europe, with rates above 80%. Aluminium typically incorporates between 30% and 40% recycled material and reaches recycling rates close to 95% at end-of-life. Both materials are **100% recyclable** without loss of properties.

Epoxy coatings

High-durability powder coatings. All coatings are lead-free and comply with **EcoVadis** certification requirements. They reduce maintenance and extend product lifespan. Suitable for recovery of the metal substrate during recycling processes after removal.

Polypropylenes

Recyclable thermoplastic material. Some product references are made from **100% recycled polypropylene**. Lightweight, resistant, and suitable for industrial injection processes. All versions are recyclable at the end of their life cycle.

Upholstery

Fabric selection meets aesthetic, functional, and environmental criteria. We collaborate with European suppliers operating under certified environmental management systems and prioritize fabrics with certifications such as EU Ecolabel. Our textile collections include recycled fibers, natural-origin materials, and treatments that are respectful of human health and the environment.

Foams

In upholstered products, we use flexible polyurethane and viscoelastic foams designed to ensure comfort, ergonomics, and durability. Many of these foams are **OEKO-TEX** certified, ensuring compliance with strict standards regarding harmful substances and user safety.

Worktops

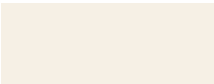
Surfaces in melamine, HPL, compact phenolic, or wood. We work with **European suppliers** with certified European origin and, upon request, **FSC certification**. Materials with high mechanical and chemical resistance, with varying recyclability depending on composition, prioritizing long-life solutions.

Packaging

Cardboard and recyclable packaging materials. Progressive incorporation of recycled materials, such as plastic bags made from **100% recycled plastic**. Volume optimization to reduce logistics impact. **100% recyclable** and easily separable materials for conventional waste streams.

Finishes

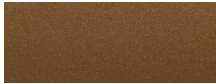
Plastics / Colors

					
Color / C-002 Black	Color / C-7020 Navy Blue	Color / C-879 Graphite Grey	Color / C-5040 Bordeaux	Color / C-3030 Terracotta	Color / C-3010 Latte
					
Color / C-1002 Ivory	Color / C-3040 Mint	Color / C-2050 Ochre			

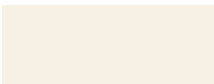
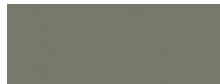
Plastics / 100% Recycled Plastic

	
Color / C-2010 Green Beige	Color / C-3020 Light Brown

Metal finishes / Oxidized powder coats

		
Color / P-260: Anodic Bronze	Color / P-262: Oxyde Brown Textured	Color / P-261: Copper

Metal finishes / Powder coats (RAL: approximate references)

					
Color / P-257 - White Textured / (*RAL 9016 aprox)	Color / P-1002 - Ivory / (*NCS S 1002-Y50R aprox)	Color / P-893 - Mocha / (*NCS S 5010-Y50R aprox)	Color / P-3010 - Latte / (*NCS S 3010-Y50R aprox)	Color / P-3012 - Beige Red/Terracota / (*RAL 3012 aprox)	Color / P-251 - Rose / (*NCS S 3050-Y90R aprox)
					
Color / P-8015 - Bordeaux / (*NCS S 6030-Y90R aprox)	Color / P-254 - Traffic Grey / (*RAL 7042 aprox)	Color / P-3040 - Mint / (*NCS S 3020-G30Y aprox)	Color / P-250 - Mustard / (*NCS S 2020-Y20R aprox)	Color / P-1017 - Apricot/Ochre / (*RAL 1017 aprox)	Color / P-7003 - Moss Grey / (*RAL 7003)
					
Color / P-7024 - Graphite Grey / (*RAL 7024 aprox)	Color / P-208 - Black Textured / (*RAL 9017 aprox)	Color / P-246 - Black / (*RAL 9017 aprox)	Color / P-5001 - Navy Blue / (*NCS S 6030-B aprox)		

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