

AKABA

Lur 4 Legs with Frame



Chair with arms.

Structure with powder coated steel frame and Ø30mm 4 steel tube legs.

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

Foam cushion with different densities, glued using eco-friendly waterborne adhesive.

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.

Glides in polypropylene.

Upholstery seat only, front upholstery or fully upholstered. See manufacturers' specifications for fabrics.

Environmental certificates

EPD (Environmental product declaration).

UNE EN 16139:2013 Furniture - Strength, durability and safety - Requirements for non-domestic seating.

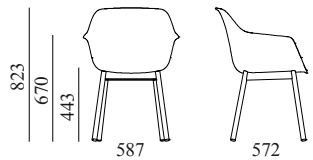
UNE EN 1021-1:2015 y UNE EN 1021-2:2015 Reaction to fire.

ISO 14006:2020 Ecodesign.

Recyclable up to 100 %.

Measures

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Specs

Product weight:

Non upholstered 8,3kg
Seat upholstered 9,2kg
Front upholstered 9,4kg
Fully upholstered 10,4kg

Packaging information:

670x570x870mm

Number of chairs per box:

1

Footage for upholstered versions (COM):

(for more than 1 unit contact factory)

Only seat 0,55ml / 4 feet

Frontal 0,85ml

Fully upholstered 1,5ml

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