

AKABA

Kabi Pyramid Tube



Chair with or without arms. Structure Ø20mm steel tube.

Shell single piece in 70% polypropylene + 30% fiberglass, 100% recyclable.

Foam cushion with 35 kg/m³ density and 15mm thickness for fully upholstered shells; foam cushion with 35kg/m³ density and 10mm thickness for versions with upholstered seat only; glued using eco-friendly waterborne adhesive.

Glide with ball joint system in polyamide 6.

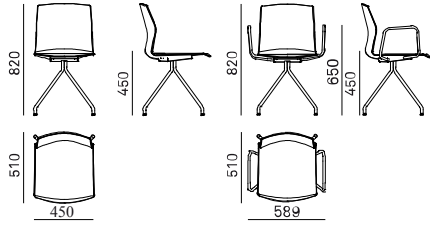
Option for soft or hard castors.

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

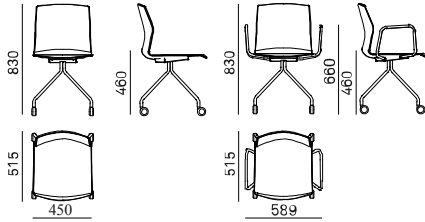
Upholstery seat only or fully upholstered. See manufacturers' specifications for fabrics.

Measures

Kabi Pyramid without castors



Kabi Pyramid with Castors



Specs

Product weight:

Kabi without arms: 13,5 kg
Kabi with arms: 15,5 kg

Packaging information:

590x670x1150mm

Number of chairs per box:

Numbers of chair per box: 2

Footage for upholstered versions (COM):

Metraje: (for more than 1 unit contact factory)

Seat 0,54 lm / 10 feet

Fully 0,86 lm / 15 feet

AKABA

Atallu kalea 14
20170 Usurbil (Gipuzkoa)
Spain

akaba@akaba.net
T +34 943 372 211
F +34 943 371 052