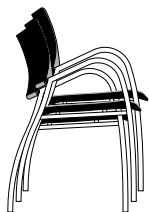




## KENA MEETING AND VISITOR



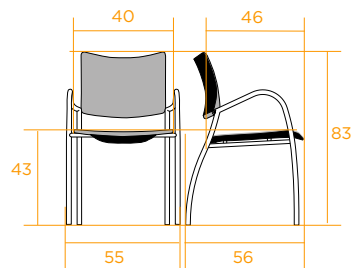
### FEATURES



1 Stackable.



### DIMENSIONS



kg	Weight in Kg.	6,60
d	Dimensions	60x60x90
Ta	Seat fabric	0,50
Tr	Backrest fabric	0,25
Pa	Seat leather	0,56
Pr	Backrest leather	0,84



Painted or polished base

## TECHNICAL SHEETS



### DESCRIPTION

#### BACKREST

Ergonomic design made of injected polypropylene, 6 mm thick. Fixed to the structure by screws.

Option upholstered version: it will have a “clipped” cushion made of injected polypropylene, on which a flexible rubber foam of medium density of 40-42 kg/m<sup>3</sup> and 8-10 mm thick is glued, onto which the fabric is fitted.

#### SEAT

Ergonomic design made of injected polypropylene, 6 mm thick. Fixed to the structure by four fixing points.

Option upholstered version: it will have a flexible rubber foam of medium density of 40-42 kg/m<sup>3</sup> and about 12 mm thick, onto which the fabric is fitted

#### ARMSREST

High resistance Steel tube ø22x1.5 mm, formed, curved, finished in epoxy polyester paint. On the tube it will have armrests made of injected polyamide with fiberglass.

#### 4 LEGS

High resistance steel tube ø22x1.5 mm, ø18x2 and 25x5 mm and high resistance steel plate, curved, formed and welded, finished with M8 threaded studs.

The painted structure receives a treatment consisting of degreasing, washing and phosphating followed by a layer of epoxy powder paint and a subsequent polymerization process.

The foresaid powder coating complies with current regulations on reaction to fire UNE 23827-90.



### RECYCLABILITY RATE



### CERTIFICATIONS AND STANDARDS



UNE EN 1335