

# KABI

**DESIGN JORGE PENSI**

The KABI collection is the result of an exercise in design with the concept of obtaining the maximum amount of configurations using the minimum number of components.

The polypropylene shell is the key element of this collection with a timeless image. It provides great comfort thanks to the subtle flexibility of the material, this allows the user to find their most comfortable seating position naturally.

The KABI shell is available in a wide range of colours and can also be upholstered (seat only or fully) in fabric or soft leather.



## KABI BEAM

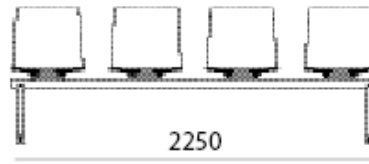
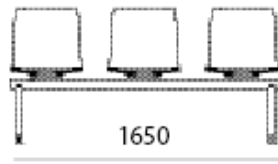
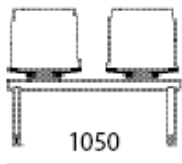
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### TECHNICAL DESCRIPTION

Beam made of metal structure in round tube diameter 50x3mm powdercoated, free standing legs made of tube diameter 40x3mm and diameter 40x10mm steel rim with height adjustable glides, all powdercoated.



### MEASUREMENTS



### FINISHES

#### POLYPROPYLENE

Colours



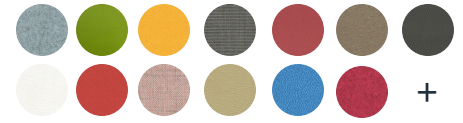
#### STEEL FRAME

Powder coated.



#### FABRICS

Camira, Spradling, Gabriel, Kvadrat or soft leather.



### CERTIFICATES AND AWARDS



AKABA National Design Award 2000



AKABA "Principe Felipe" Award to the Business Excellence 2002



ISO 9001

ISO 14001