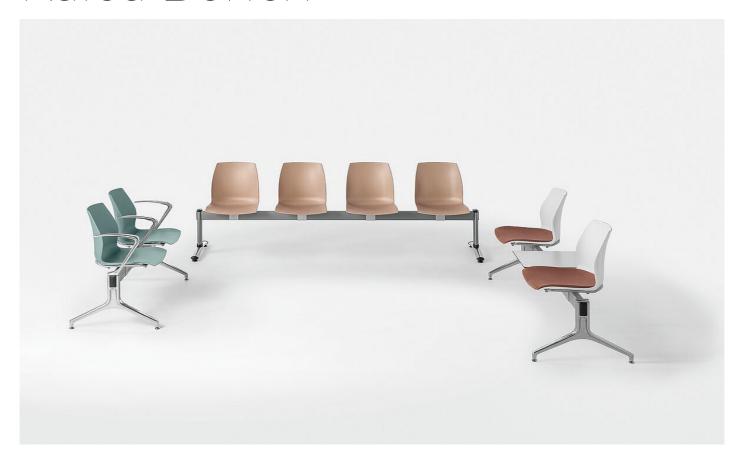
# Kalea Bench



### Beam seating

Seats on bench with polypropylene injection molded monocoque shell. Upholstered versions with polypropylene inside shell and padding made of non-deformable expanded polyurethane. Polypropylene clips allow the fixing of the shell to the frame. Frame and fixing U-bracket in steel. Bench in steel with aluminium or steel legs. Armrests in aluminium. HPL or MDF tops.





## Kalea Bench

#### **TYPES**



One colour polypropylene shell Polished rear backrest



Two-colour polypropylene shell

Polished rear backrest



One colour polypropylene shell with padded seat Polished rear backrest



Two-colour polypropylene shell with padded seat Polished rear backrest



One colour polypropylene shell with frontal padded seat and backrest Polished rear backrest



One colour polypropylene shell with frontal padded seat and backrest and linear **stitching**Polished rear backrest



Aluminium painted steel bench Colour reference RAL 9006



Aluminium painted steel leg Colour reference RAL 9006



Polished aluminium leg



Polished aluminium arm



Table top In white or anthracite HPL, or black MDF

#### **COLORS**

One colour polypropylene shell (images and reference colours are indicative)











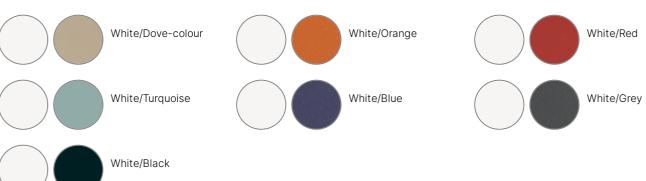




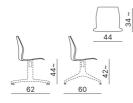




Two-color polypropylene shell (images and reference colours are indicative)



# Kalea Benc



#### **Bench element**



#### **INFO**



#### **CERTIFICATIONS**

- EN16139 EN1728



#### FIRE RESISTANCE ITALIAN HOMOLOGATION

- Class 1IM: Only on request with upholstery: Planet cat. A - Trevi cat. C - Extrema cat. D

  • Class 1: On request with white
- polypropylene shell



#### MINIMUM ENVIRONMENTAL CRITERIA

Polypropylene or upholstered versions with compliant fabric, only with CAM special one-colour white shell (fireproof version) or onecolour dove grey, brick red, olive green, ocean blue and lava shell

Inspire. Create. Deliver.

