



Su richiesta, scocche realizzate con plastica riciclata Post Consumo Urbano (PCR) proveniente dalla raccolta differenziata dei rifiuti urbani, disponibili nel colore grigio medio, con certificazione ambientale "Plastica Seconda Vita".

On request, shells made of post-consumer recycled plastic (PCR) from the separate collection of urban waste, available in medium grey colour, with 'Plastic Second Life' environmental certification.



KLC 720

Design: Alegre Design



KLC CAN BE
CONFIGURED
IN MANY DIFFERENT
SOLUTIONS



KLC 4 LEGS



KLC 4 LEGS WITH ARMS



KLC 4 LEGS WITH TABLET



KLC SLED



KLC 4 LEGS WITH TABLET



KLC 4 LEGS STOOL



KLC SLED STOOL



KLC ON CORE BENCH



KLC ON LINEAR BENCH

KLC EDUCATIONAL



KLC EDU 5 STAR BASE



KLC EDU BASKET BASE





01.
 Scocca in polipropilene caricata fibra vetro
Fiberglass reinforced polypropylene monoshell

02.
 Sedie 4 gambe impilabili fino a 5 con sottosedile
The 4-leg chair version is stackable up to 5 with seat outer



03.
 Versione 4 gambe con tubo tondo da Ø 18 mm
The 4-leg chair version is made of tubular steel Ø 18 mm

04.
 Versione slitta con tubo tondo da Ø 11 mm
The sled chair version is made of tubular steel Ø 11 mm



05.
 Pannello sedile da tappezzare
Seat panel for upholstery



06.
 Optional: sottosedile in polipropilene
Optional: polypropylene seat outer



07.
 Bracciolo con tavoletta destro e sinistro, ribaltabile e traslabile per versione slitta
Armrest with RH and LH tablet arm for sled version. The tablet arm can be flipped up and moved forward



08.
 Carrello universale per impilaggio fino 20 sedie per modello 4 gambe e slitta
Universal trolley for stacking up 20 chairs for 4 legs and sled frames



KLC 720

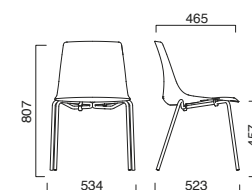
Design: Alegre Design

Monoscocca in polipropilene caricato fibra di vetro. Versione girevole: supporto centrale in alluminio pressofuso pulito o verniciato con polveri epossipoliestere, spessore medio 50 micron. Supporto tavoletta composto da tubo Ø25 mm spessore 1,5 mm, e tubo centrale Ø40 mm spessore 2 mm secondo normativa UNI EN10305-3:2003, saldato a MIG. Il supporto per la tavoletta può avere due altezze, 23 o 28 cm, riferiti alla quota di spazio utile tra seduta e sotto tavoletta. La versione da 23 cm ha come optional un carter coprente in polipropilene caricato fibra di vetro. Tavoletta in polipropilene caricata fibra di vetro, ripiano sotto sedia e porta IPAD in polipropilene. Colonna gas Ø50 mm. La base a 5 razze è in alluminio pressofuso, la base è in nylon caricato fibra di vetro a 6 ruote, disponibile in grigio chiaro o antracite, con colonna girevole ed ha uno spazio utile di 23cm in altezza. Versione 4 gambe: piedini in polipropilene bianchi o neri. Gambe in tubo tondo Ø 18 mm, spessore 2 mm, secondo norma UNI 10305-3; saldatura a MIG. Finitura cromata con spessore medio di 5 micron, verniciato con polveri epossipoliestere nero o bianco con spessore medio di 50 micron. Impilabilità massima: 5 sedie. Versioni slitta o sgabello: filo Ø 11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a MIG; cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero e bianco con spessore medio di 50 micron. Impilabilità massima: 5 sedie. Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

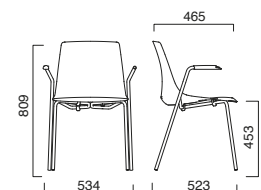
Fiberglass reinforced polypropylene shell. Swivel version: the central support is made of die-cast aluminium and can be plain or epoxy-polyester coated, average thickness 50 micron. The tablet arm support is made of tubular steel Ø 25 mm, thickness 1.5 mm, and central tube Ø 40 mm, thickness 2 mm, in compliance with UNI EN10305-3:2003. MIG welded. The support for the tablet can have two heights, 23 cm or 28 cm, referring to the share of useful space between the seat and the under-tablet. The 23 cm version may have a fiberglass reinforced polypropylene cover as an optional. The tablet is fiberglass reinforced polypropylene, polypropylene Ipad/Books underseat holder. Gas column 50 mm. 5-star die-cast aluminium base.

"Edu basket" base in fiberglass reinforced nylon with 6 castors, with revolving column of 23 cm height. 4-leg version: polypropylene feet, legs in tubular steel Ø 18 mm, thickness 2 mm, in compliance with UNI 10305-3. MIG welded structure. 4-leg chair with or without armrest with chromium-plated finish, average thickness 5 micron, epoxy-polyester coated, average thickness 50 micron. Maximum stackability: 5 chairs. Sled or stool versions in bent wire-welded steel rod Ø 11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded. Sled/stool finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, average thickness 50 micron. Maximum stackability: 5 chairs. For the specifications of the bench version see from page 219 onwards.

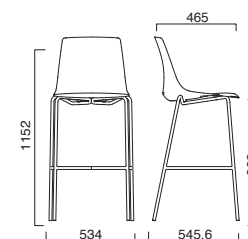
KLC 720 4 LEGS



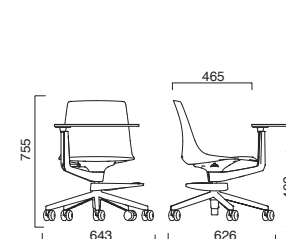
KLC 720 4 LEGS WITH ARMS



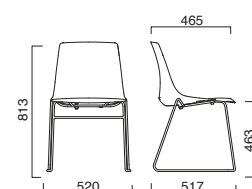
KLC 720 4 LEGS STOOL



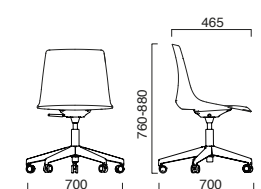
KLC 720 EDU 5 STAR BASE



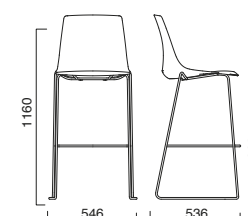
KLC 720 SLED



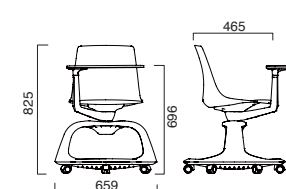
KLC 720 5 STAR BASE



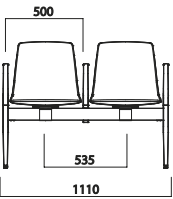
KLC 720 SLED STOOL



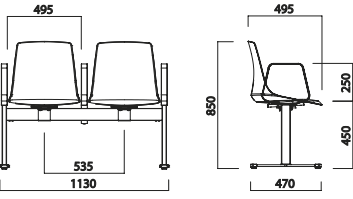
KLC 720 EDU BASKET BASE



KLC ON CORE BENCH



KLC ON LINEAR BENCH



Colori plastiche

Plastic colours



Antracite
Anthracite



Grigio perla
Pearl grey



Arancio carota
Carrot orange



Bianco
White



Verde acqua
Light green



Giallo
Yellow



Azzurro
Sky blue

Colore plastica PCR urbano

Post Consumer Plastic (PCR) colour



Grigio medio
Medium grey

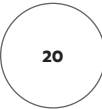


Parti in metallo

Metal parts



Verniciato nero gofrato
Embossed black painted



Verniciato bianco gofrato
Embossed white painted



Cromato
Chromium plated



Verniciato alluminio gofrato
Embossed painted aluminium



Acquamarina
Aquamarine blue

Parti in alluminio

Aluminum parts



Verniciato nero gofrato
Embossed black painted



Verniciato bianco gofrato
Embossed white painted



Alluminio pulito
Polished aluminium



Grigio piombo fine textured
Lead grey fine textured



Grigio luce fine textured
Light grey fine textured

Colori plastiche basi

Bases plastic colours



Antracite
Anthracite



Grigio perla
Pearl grey



Nero
Black



Grigio luce
Light grey

Certificazioni

Certifications



ANSI-BIFMA X5.1
EN 16139