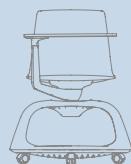


# KIT SEDUTE COLLETTIVITÀ COMMUNITY CHAIR KITS

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KIT SEDUTE  
COLLETTIVITÀ  
COMMUNITY  
CHAIR KITS

In un lavoro lungo e laborioso come un catalogo sono i dettagli a fare la differenza. Al fine di innalzare costantemente il livello delle proprie performance OMP si riserva il diritto di apportare modifiche tecniche e migliorie ai prodotti presentati in questo catalogo, in qualunque momento e senza l'obbligo di preavviso.

Le misure sono da intendersi solamente indicative. Per conoscere codici, prezzi, disponibilità del prodotto, finiture, accessori e tutte le altre informazioni tecniche invitiamo a consultare il Configuratore Commerciale alla pagina **[www.ompgroup.com](http://www.ompgroup.com)**, dove con una ricerca personalizzata si avrà accesso alle informazioni in modo rapido e preciso.

Le foto dei prodotti tappezzati sono intese unicamente a titolo dimostrativo per il prodotto finito.

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*With a customized research it will be possible to view briefly and precisely all the information.*

*Photos with upholstered products are to be intended only for demonstration purpose for the finished product.*

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131	STAR 500-510-520-530
191	TWIN 900
199	WEB 950
208	WEB 951 WOOD
39	YOYO



Una seduta accogliente e moderna, dove il nuovo design più arrotondato suggerisce la comodità dell'ampio schienale e dei braccioli ergonomici. La serie High Class è una collezione completa di sedute per l'ufficio, l'attesa e la collettività, dal design giovane e di tendenza che valorizza comfort ed ergonomia.

*A cozy, modern chair where the new, more rounded design suggests the comfort of the wide backrest and ergonomic armrests. The High Class series is a complete range of chairs for office, waiting room and community use, with a trendy modern design which enhances comfort and ergonomics.*

# HIGH CLASS

Design: OMP R&D



# A COZY, MODERN CHAIR WHERE THE NEW, MORE ROUNDED DESIGN SUGGESTS COMFORT



HIGH CLASS 4 LEGS



HIGH CLASS 4 LEGS WITH ARMS



HIGH CLASS 4 LEGS WITH CASTORS



HIGH CLASS 4 LEGS WITH CASTORS  
AND ARMS





HIGH CLASS CANTILEVER



HIGH CLASS CANTILEVER WITH ARMS



HIGH CLASS 5 STAR BASE



HIGH CLASS ON CORE BENCH



HIGH CLASS ON LINEAR BENCH



HIGH CLASS ON 500 BENCH

**01.**  
Schienale in polipropilene caricato  
fibra di vetro. Sedile e carter sottosedile  
in polipropilene.  
*Polypropylene-fiberglass backrest and  
polypropylene seat and underseat.*



**02.**  
Agganci  
*Linking device*

**03.**  
Braccioli fissi in polipropilene  
*Polypropylene fixed arms*



**04.**  
Impilabilità massima di 4 sedie da terra e 8  
sedie su carrello  
*Stackability maximum of 4 chairs on the  
floor and 8 chairs on trolley*

# HIGH CLASS

Design: OMP R&D

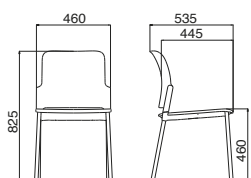
Schienale in polipropilene caricato fibra di vetro. Sedile e carter sotto sedile in polipropilene. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile, schienale e sottosedile ignifughi. Nella versione 4 gambe possibilità di avere piedini in polipropilene colore nero o con feltro orientabili ed agganci tra sedia e sedia in tondino Ø 5 mm cromato da fissare al sottosedile. Gambe anteriori, posteriori e struttura sottosedile in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Impilabilità massima: 4 sedie. Carrello verniciato in epoxy-poliestere nero per trasporto massimo 8 sedie disponibile a catalogo. Struttura sedile e supporto schienale del telaio cantilever in tubo tondo Ø 22 mm, spessore 2,5 mm in ASF420 secondo norma UNI 10305-3. Piedini in polipropilene colore nero nella versione cantilever. Versione girevole: sedile e schienale in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Piastra con leva a gas per la regolazione dell'altezza del sedile. Colonna a gas Ø 50 mm cromata. Base 5 razze in alluminio pulito Ø 660 mm. Ruote in polipropilene Ø 50 mm perno Ø 11 mm. Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

*Polypropylene-fibreglass backrest. Polypropylene seat and under seat cover. On request and for purchase quantities to be agreed with the sales department, seat, backrest and seat outer can be supplied in fireproof version. In the version with 4 legs, option of adjustable polypropylene feet, black or with felt, and hooks between the chairs in Ø 5 mm chromium-plated rod for fixing below under seat cover.*

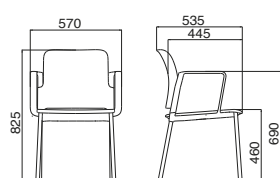
*Tubular front and rear legs and seat outer structure, tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 4 chairs. Black epoxy-polyester powder coated trolley for transporting a maximum of 8 chairs, available from catalogue. Black polypropylene feet in cantilever version. Swivel version: tubular seat and backrest with or without armrests, tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Plate with gas lever for seat height adjustment. Chromium-plated gas column, Ø 50 mm. 5 star polished aluminium base, Ø 660 mm. Polypropylene castors Ø 50 mm, pin Ø 11 mm.*

*For the specifications of the bench version see from page 219 onwards.*

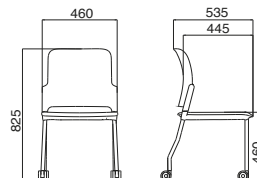
HIGH CLASS 4 LEGS



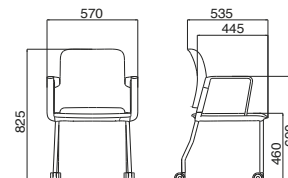
HIGH CLASS 4 LEGS WITH ARMS



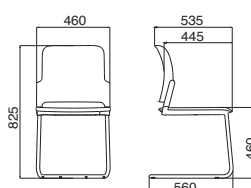
HIGH CLASS 4 LEGS WITH CASTORS



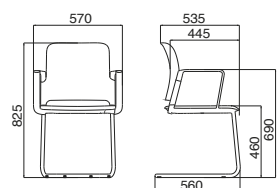
HIGH CLASS 4 LEGS WITH CASTORS AND WITH ARMS



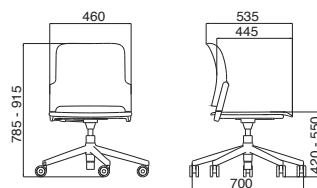
HIGH CLASS CANTILEVER



HIGH CLASS CANTILEVER WITH ARMS



HIGH CLASS 5 STAR BASE



## Colori plastiche

Plastic colours



S001  
Nero  
Black



S020  
Bianco  
White



S517  
Grigio  
Grey



S514  
Sabbia  
Sand



R6013  
Verde Canna  
Reed Green



S503  
Azzurro polvere  
Powder blue

## Parti in metallo

Metal parts



03  
Verniciato nero gofrato  
Embossed black painted



38  
Grigio gofrato  
Embossed grey



01  
Cromato  
Chromium plated



20  
Verniciato bianco gofrato  
Embossed white painted



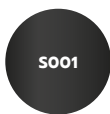
00L  
Alluminio pulito  
Polished aluminium

## Parti in alluminio

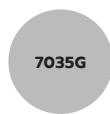
Aluminium parts

## Colori plastiche basi

Bases plastic colours



S001  
Nero  
Black



7035G  
Grigio luce  
Light grey

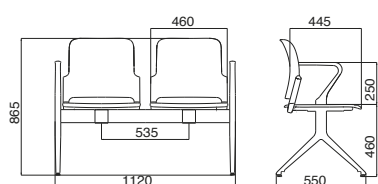
## Certificazioni

Certifications

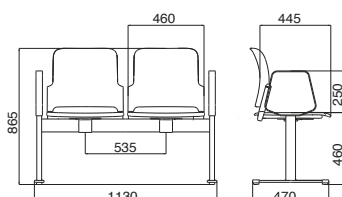


EN 16139

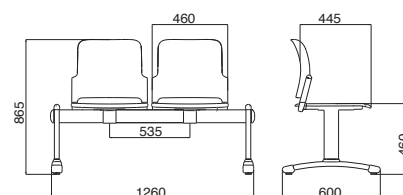
### HIGH CLASS ON CORE BENCH



### HIGH CLASS ON LINEAR BENCH



### HIGH CLASS ON 500 BENCH





La versione per collettività è prodotta in due modelli: con 4 gambe e con base cantilever. Entrambe possono essere dotate di braccioli. Play è disponibile in quattro varianti di colore. Sono inoltre previsti comodi pannellini da imbottire e tappezzare in tinta oppure a contrasto. La versione swivel è prodotta con base 5 razze girevole in alluminio, perfetta per smart working e light office, oppure con base a 4 razze girevole, anch'essa in alluminio.

*The community version is produced in two models: with 4 legs and with cantilever base. Both can be fitted with armrests. Play is available in four different colours. Comfortable upholstery panels are also available in matching or contrasting colours. The swivel version is produced with a 5-star swivel aluminium base, perfect for smart working and light offices, or with a swivel 4-star base, also made of aluminium.*

# PLAY

Design: Studio Scagnellato, Ferrarese e Bertolini



PLAY PRESENTS  
THE TRULY INNOVATIVE  
BACKREST TILT / SEAT  
SLIDING MECHANISM,  
WHICH INCREASES COMFORT.



CANTILEVER



4 LEGS





4 STAR SWIVEL WITH CASTORS



5 STAR UPDOWN



PLAY CAN BE ADAPTED  
TO DIFFERENT CONTEXTS  
THANKS TO ITS ELEGANT  
AND DYNAMIC DESIGN.



PLAY CANTILEVER



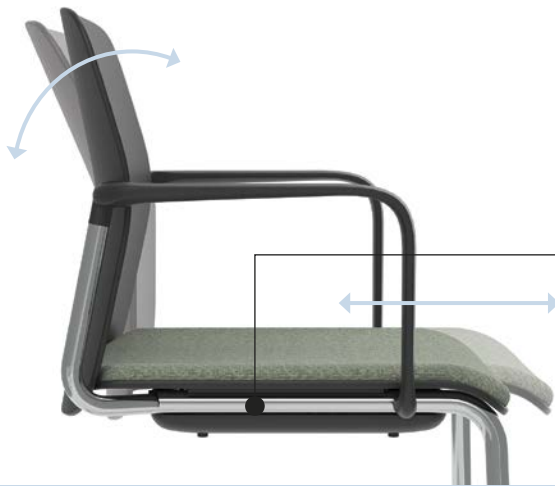
PLAY 4 LEGS



PLAY 4 STAR BASE SWIVEL



PLAY 5 STAR BASE UPDOWN

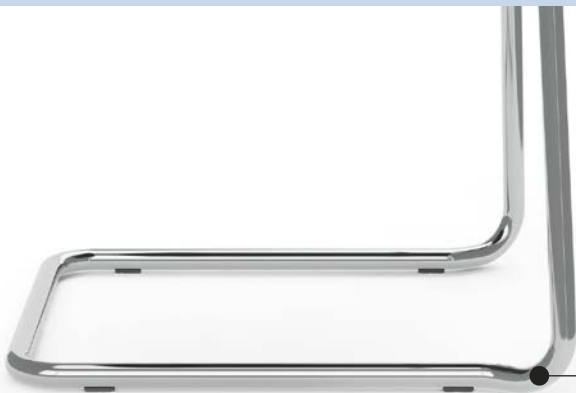


**01.**

Il meccanismo tilt permette al sedile di scorrere agevolmente fino a 35 mm., e allo schienale di inclinarsi dolcemente  
*The tilt mechanism allows the seat to slide smoothly up to 35 mm, and the backrest to tilt gently*

**02.**

Sedie 4 gambe e cantilever impilabili fino a 4  
*The 4-leg chair and cantilever version are stackable up to 4*



**03.**

Versione cantilever con tubo tondo da Ø 25 mm  
*The cantilever chair version is made of tubular steel Ø 25 mm*

**04.**

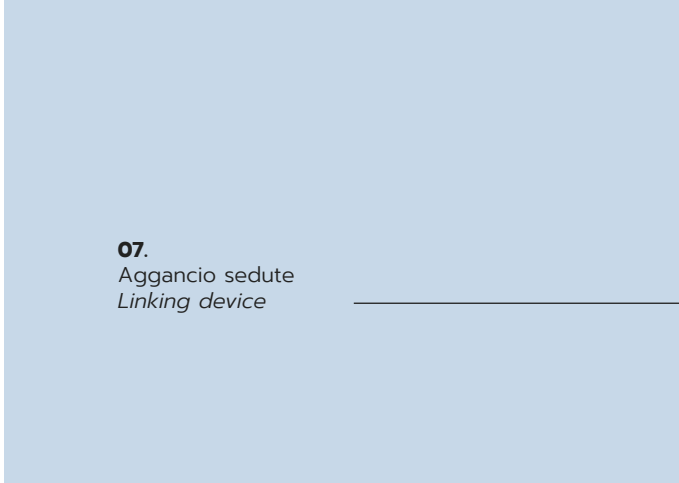
Versione 4 gambe con tubo tondo da Ø 22 mm  
*The 4-leg chair version is made of tubular steel Ø 22 mm*



**05.**  
Pannelli schienale e sedile da tappezzare  
*Backrest and seat panels for upholstery*



**06.**  
Sedile e schienale in polipropilene caricato  
fibra vetro. Braccioli chiusi in polipropilene  
*Fiberglass reinforced polypropylene seat  
and back. Polypropylene closed armrests*



**07.**  
Aggancio sedute  
*Linking device*



**08.**  
Base girevole a 5 razze in alluminio  
*5 star swivel aluminium base*

# PLAY

Design: Studio Scagnellato, Ferrarese e Bertolini

Play esprime con la tendenza a progettare sedie adatte ad ambienti diversi con uno spirito dinamico. Leggera ma robusta, è perfetta per gli uffici ma anche per sale d'attesa e la collettività in generale.

L'aspetto davvero innovativo è la sua anima ergonomica, espressa nel movimento (opzionale) tilt schienale/traslazione sedile, che ne aumenta il comfort. Sedile e schienale sono in polipropilene.

Play è prodotta anche nella versione con braccioli chiusi in plastica.

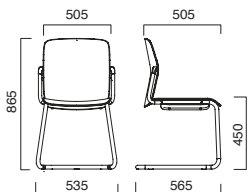
Disponibile con base cantilever, quattro gambe e girevole.

*Play expresses itself with the tendency to design chairs suitable for different environments with a dynamic spirit. Lightweight yet robust, it is perfect for offices but also for waiting rooms and the community in general.*

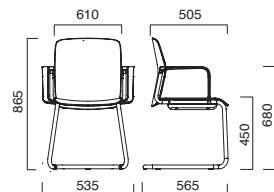
*The truly innovative aspect is its ergonomic soul, expressed in the (optional) backrest tilt/seat sliding movement, which increases comfort. Seat and backrest are made of polypropylene.*

*Play is also available with closed plastic armrests. Available with cantilever, four-leg and swivel base.*

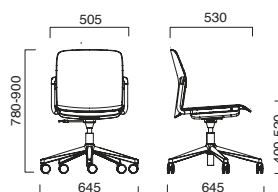
PLAY CANTILEVER BASE



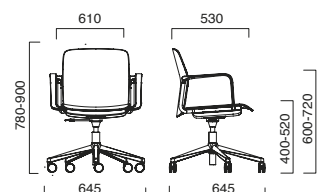
PLAY CANTILEVER BASE WITH ARMS



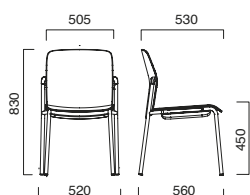
PLAY 5 STAR BASE



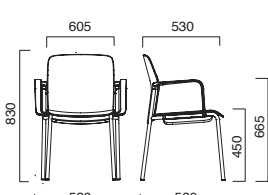
PLAY 5 STAR BASE WITH ARMS



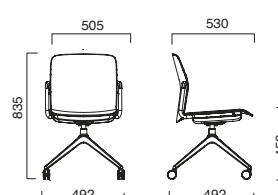
PLAY 4 LEGS



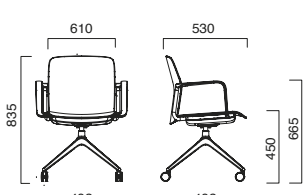
PLAY 4 LEGS WITH ARMS



PLAY 4 STAR BASE



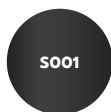
PLAY 4 STAR BASE WITH ARMS



---

## Colori plastiche

*Plastic colours*



S001

Nero  
*Black*



S020

Bianco  
*White*



S514

Sabbia  
*Sand*



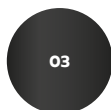
S503

Azzurro polvere  
*Powder blue*

---

## Parti in metallo

*Metal parts*



03

Verniciato nero gofrato  
*Embossed black painted*



20

Verniciato bianco gofrato  
*Embossed white painted*



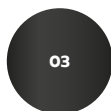
01

Cromato  
*Chromium plated*

---

## Basi in alluminio

*Aluminium bases*



03

Verniciato nero gofrato  
*Embossed black painted*



20

Verniciato bianco gofrato  
*Embossed white painted*



00L

Alluminio pulito  
*Polished aluminium*

## Certificazioni

*Certifications*



ANSI-BIFMA X5.1



Sol è una collezione di sedute dedicate alla collettività, che unisce grande comfort, decisa robustezza e grande praticità. La scocca, disponibile in vari colori, è in polipropilene caricato con fibra di vetro, e viene prodotta con schienale forato o pieno.

*Sol is a collection of chairs dedicated to community use, which combine comfort, sturdiness and great practicality. The shell, available in many colours, is made of fiberglass-filled polypropylene, and is produced with a perforated or full backrest.*



# SOL

Design: Alegre Design





MONOSHELL WITH A  
DISTINCTIVE **FULL** OR  
**PERFORATED** BACKREST



CHOOSE THE VERSION  
YOU PREFER  
IN **4 DIFFERENT COLOURS**

# SOL: THE STRENGTH OF A WIDE FAMILY



SOL 4 LEGS



SOL 4 LEGS WITH ARMS



SOL 4 LEGS WITH CASTORS



SOL SLED



SOL CANTILEVER



SOL 4 LEGS STOOL



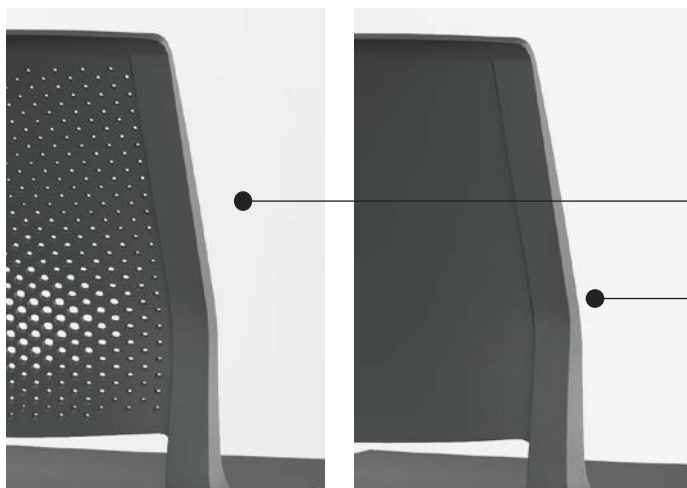
SOL SLED STOOL



SOL 5 STAR UPDOWN



SOL EDU BASKET BASE



**01.**

Kit sedia con scocca in polipropilene forata  
*Chair kit with perforated polypropylene shell*

Kit sedia con scocca in polipropilene piena  
*Chair kit with full polypropylene shell*

**02.**

Pannello sedile e schienale da tappezzare  
*Seat and backrest panel for upholstery*



**03.**

Versione telaio sled con tondino da  $\varnothing$  12 mm  
*The sled version frame is made of tubular steel  $\varnothing$  12 mm*

**04.**

Versione 4 gambe con tubo tondo da  $\varnothing$  20 mm  
*The 4 leg chair version is made of tubular steel  $\varnothing$  20 mm*



**05.**

Versione cantilever con tubo tondo da  $\varnothing$  25 mm  
*The cantilever chair version is made of tubular steel  $\varnothing$  25 mm*



**06.**

Base "Edu basket" in nylon caricato fibra di vetro a 6 ruote, disponibile nei colori grigio chiaro ed antracite, con colonna girevole  
*"Edu basket" base in fiberglass reinforced nylon with 6 castors, available in light grey or anthracite, with swivel column*

**07.**

Tavoletta scrittoio in HPL  
*HPL writing tablet*



**08.**

Supporto seduta universale in plastica, 153x200 mm  
*Universal plastic seat support 153x200 mm*

# SOL

Design: Alegre Design

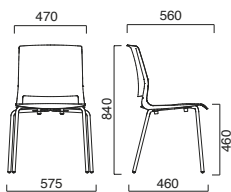
Scocca in polipropilene caricato fibra di vetro. Telaio verniciato con polveri epossipoliesteri spessore medio 50  $\mu$  o telaio cromato con spessore medio 5  $\mu$  per le versioni 4 gambe, 4 gambe con bracciolo, sled e cantilever.

Sol Educational: supporto in alluminio pressofuso pulito con tavoletta scrittoio orbitante in polipropilene e base in plastica con ruote da 60 mm di diametro e perno da 11 mm.

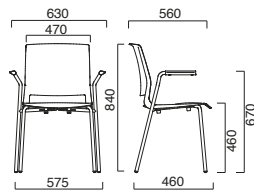
*Fiberglass reinforced polypropylene shell. Painted frame with epoxy-polyester powder with average thickness of 50 $\mu$  or chromed frame with average thickness of 5  $\mu$  to for 4-leg, 4-leg with arms, sled and cantilever versions.*

*Sol Educational: polished die casting aluminium support with polypropylene swivel tablet arm and base with castors  $\varnothing$  60 mm stem 11 mm.*

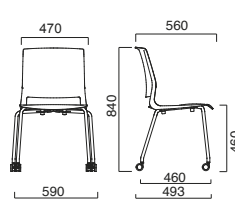
SOL 4 LEGS



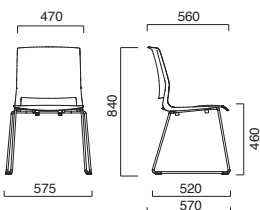
SOL 4 LEGS WITH ARMS



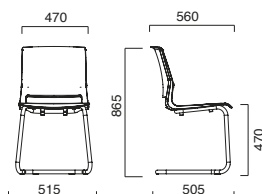
SOL 4 LEGS WITH CASTORS



SOL SLED



SOL CANTILEVER BASE





## Colori plastiche

Plastic colours



Antracite  
Anthracite



Bianco  
White



Grigio Argento  
Silver grey



Rosso Corallo  
Coral Red



Verde Canna  
Reed Green



Beige  
Beige

## Colori plastiche basket base

Basket base plastic colours



Antracite  
Anthracite



Grigio perla  
Pearl grey

## Parti in metallo

Metal parts



Verniciato nero gofrato  
Embossed black painted

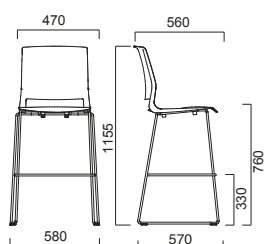


Verniciato bianco gofrato  
Embossed white painted

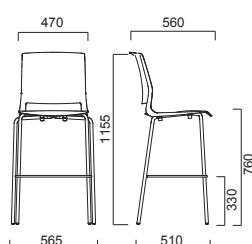


Cromato  
Chromium plated

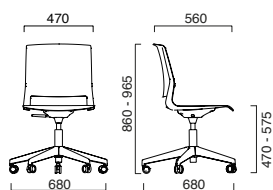
SOL SLED STOOL



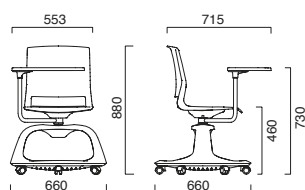
SOL 4-LEG STOOL



SOL 5 STAR UPDOWN



SOL EDUCATIONAL



## Certificazioni

Certifications



EN 16139



Design essenziale e versatile: grazie alla sua robustezza e razionalità, KD stool è lo sgabello ideale per arredare spazi contract e uffici informali. Dalla logica di progetto knock down nasce uno sgabello unico: KD stool si assembla con facilità, occupando poco spazio durante il trasporto.

*Essential and versatile design: thanks to its robustness and rationality, KD stool is the ideal stool for furnishing contract spaces and informal offices. From the knock down logic comes a unique stool: KD stool is easy to assemble, taking up little space during transport.*

# KD STOOL

Design: OMP R&D





FROM THE KNOCK DOWN LOGIC  
COMES A UNIQUE STOOL:  
KD STOOL IS EASY TO ASSEMBLE,  
TAKING UP LITTLE SPACE DURING  
TRANSPORT.



WHITE PAINTED FRAME, WHITE PLASTIC SEAT



BLACK PAINTED FRAME, BLACK PLASTIC SEAT



BLACK PAINTED FRAME, NATURAL BEECH SEAT



WHITE PAINTED FRAME, NATURAL BEECH SEAT



RAW FINISHING, TRANSPARENT  
MATT PAINTED FRAME, NATURAL BEECH SEAT

# KD STOOL

Design: OMP R&D

KD stool è uno sgabello dalle linee semplici ma rigorose, capace di adattarsi alle diverse situazioni d'arredo in cui viene collocato.

Perfetto per il mondo Ho.Re.Ca., può essere un valido supporto anche per le modern office meeting areas. Nel suo nome è racchiuso il cuore del progetto, ovvero realizzare uno sgabello facile da assemblare, occupando poco spazio durante il trasporto, in piena logica knock down. La struttura in tubo rettangolo verniciato, disponibile in due diverse altezze (770 mm e 660 mm), può accogliere un sedile curvato in multistrato di faggio oppure in plastica.

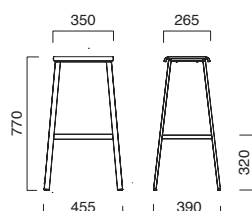
IMBALLO INDUSTRIALE CON 10 SEDILI, 10 FIANCHI E 5 POGGIAPIEDI  
O IMBALLO SINGOLO

*KD is a stool with simple but rigorous lines, capable of adapting to the different furnishing situations in which it is placed.*

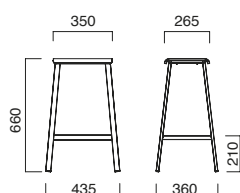
*Perfect for the Ho.Re.Ca. world, it can also be a valid support for modern office meeting areas. Its name contains the heart of the project, which is to create a stool that is easy to assemble, taking up little space during transport, in full knock down logic. The painted rectangle tube structure, available in two different heights (770 mm and 660 mm), can accommodate a curved seat in beech plywood or in plastic.*

INDUSTRIAL PACKAGING WITH 10 SEATS, 10 SIDES AND 5 FOOTRESTS  
OR SINGLE PACKAGING

KD BAR STOOL



KD KITCHEN STOOL



---

## Pannello seduta

*Seat panel*

### Legno

Wood



Faggio verniciato naturale  
*Natural painted beech*

### Colori plastiche

Plastic colours



Nero  
*Black*

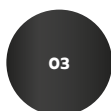


Bianco  
*White*

---

## Colori telaio

*Frame colours*



Verniciato nero goffrato  
*Embossed black painted*



Verniciato bianco goffrato  
*Embossed white painted*



Finitura grezza verniciata  
trasparente opaca  
*Raw finishing, transparent  
matt painted*

---

## Certificazioni

*Certifications*



ANSI-BIFMA X5.1



Yoyo ridefinisce il concetto di seduta visitatore, garantendo supporto ergonomico, flessibilità e comfort. Nella versione fissa, con telaio cantilever, sa adattarsi ai vari utilizzi, come ad esempio sale meeting, zone attesa, ecc. Yoyo è disponibile in vari colori ed è possibile abbinare tra loro i colori della scocca e del telaio creando piacevoli accostamenti "ton sur ton". La famiglia Yoyo prevede anche una versione su base girevole, per utilizzi home-office e light office. Come nella versione cantilever, lo schienale è disponibile sia tappezzato che in rete.

*Yoyo redefines the concept of visitor chairs, providing ergonomic support, flexibility and comfort. In the fixed version, with cantilever frame, it adapts to different applications, such as meeting rooms, waiting areas, etc.*

*Yoyo is available in several colours, and it is possible to combine the colours of the shell and frame to create pleasant 'ton sur ton' combinations*

*The Yoyo family also includes a version on a swivel base, for home-office and light-office use. As in the cantilever version, the backrest is available with upholstery or mesh panel.*



# YOYO

Design: Daniel Figueroa





# YOYO: THE MONOSHELL WITH MULTIPLE PERSONALITIES



CANTILEVER FRAME, WITH BACKREST AND SEAT PANELS FOR UPHOLSTERY



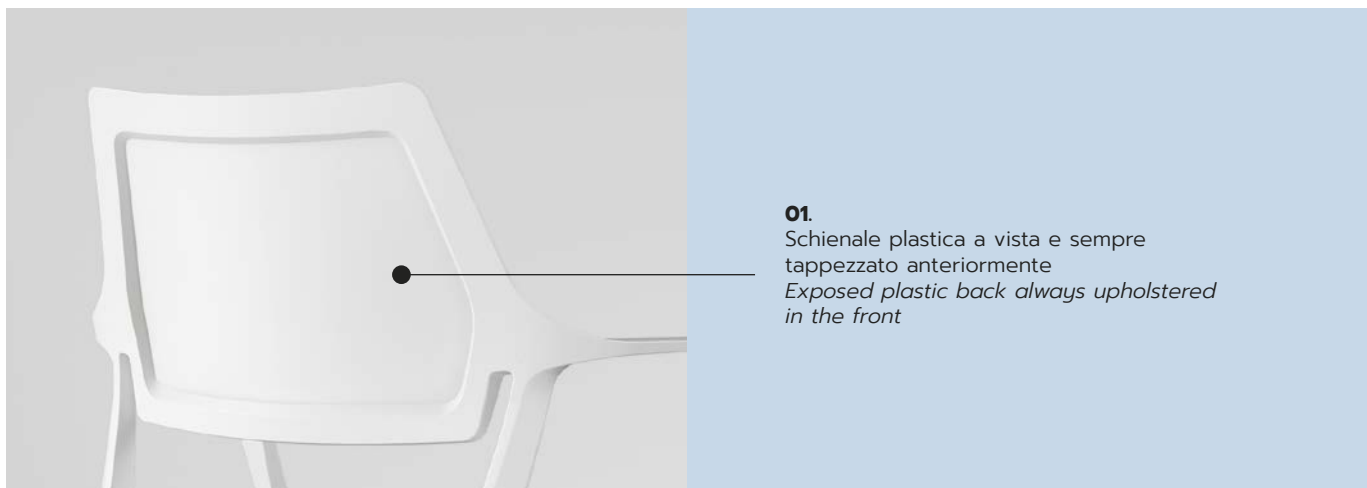
CANTILEVER FRAME, WITH MESH BACKREST



SWIVEL BASE, WITH BACKREST AND SEAT PANELS FOR UPHOLSTERY



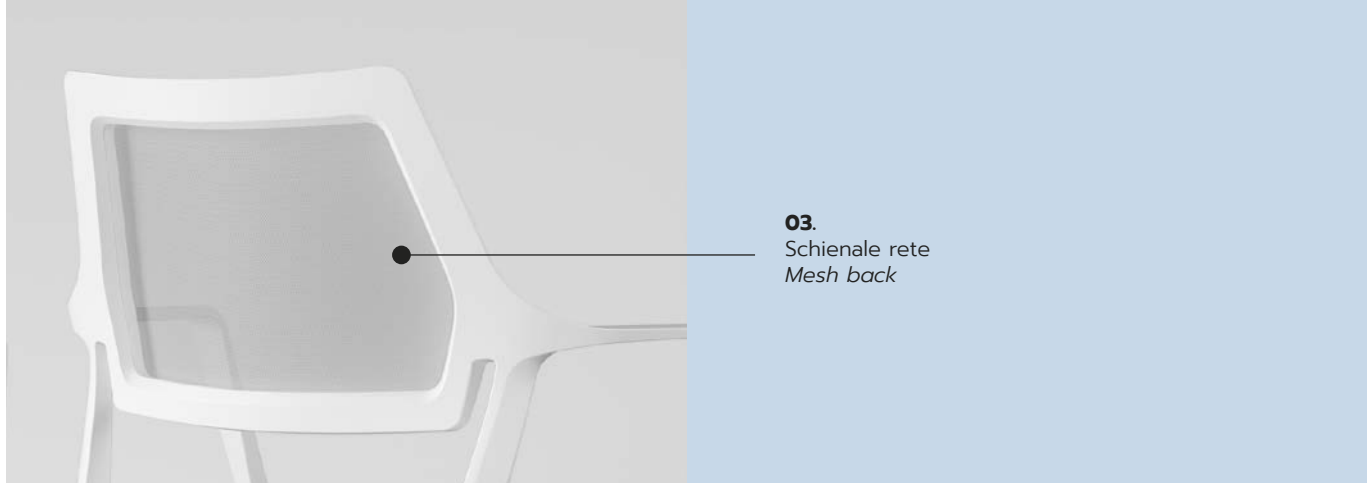
SWIVEL BASE, WITH MESH BACKREST



**01.**  
Schienale plastica a vista e sempre  
tappezzato anteriormente  
*Exposed plastic back always upholstered  
in the front*



**02.**  
Schienale tappezzato fronte e retro  
*Fully upholstered plastic back*



**03.**  
Schienale rete  
*Mesh back*



**04.**  
Telaio assemblato senza viti a vista  
*Frame assembled without visible screws*

**05.**  
Versione cantilever impilabile con tubo  
tondo da  $\varnothing$  25 mm  
*The stackable cantilever chair version is  
made of tubular steel  $\varnothing$  25 mm*



**06.**  
Blocco sedia con leva gas  
*Chair block with gas lever*



**07.**  
Base girevole a 5 razze in plastica  $\varnothing$  670 mm  
*5 star swivel plastic base  $\varnothing$  670 mm*



**08.**  
Base girevole a 5 razze in alluminio  $\varnothing$  650 mm  
*5 star swivel aluminium base  $\varnothing$  650mm*



# YOYO

Design: Daniel Figueroa

Yoyo è una monoscocca declinata su diverse tipologie di telaio e di accessori.

Il sedile è sempre tappezzato e lo schienale può essere tappezzato o in rete, rendendo la seduta molto confortevole e versatile.

Il telaio cantilever è realizzato in tubo d'acciaio, verniciato da 25 mm.

La monoscocca è in nylon, con pannello sedile e e schienale in polipropilene.

La famiglia comprende le versioni cantilever e base girevole 5 razze.

*Yoyo is a one-piece shell with a variety of frames and accessories.*

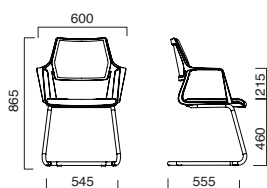
*The seat panel is always upholstered and the backrest can be upholstered or mesh, making the chair very comfortable and versatile.*

*The cantilever frame is made of painted steel tube  $\varnothing$  25 mm.*

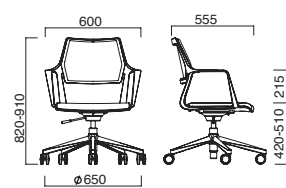
*The shell is made of nylon, with seat and backrest in polypropylene.*

*The family includes the cantilever and 5-star base.*

YOYO CANTILEVER BASE

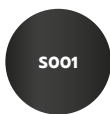


YOYO 5 STAR BASE WITH ARMS



## Colori plastiche

Plastic colours



S001

Nero  
Black



S020

Bianco  
White



S514

Sabbia  
Sand



S503

Azzurro polvere  
Powder blue

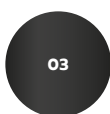


P7608U

Marsala  
Marsala

## Parti in metallo

Metal parts



03

Verniciato nero goffrato  
Embossed black painted



20

Verniciato bianco goffrato  
Embossed white painted



01

Cromato  
Chromium plated



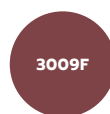
S514

Sabbia  
Sand



S503

Azzurro polvere  
Powder blue



3009F

Rosso ossido  
Oxide red

## Basi in alluminio

Aluminum bases



03

Verniciato nero goffrato  
Embossed black painted



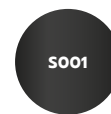
20

Verniciato bianco goffrato  
Embossed white painted



00L

Alluminio pulito  
Polished aluminium



S001

Nero  
Black

## Base in plastica

Plastic base

## Certificazioni

Certifications

**CATAS**

ANSI-BIFMA X5.1  
EN 16139



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  $\varnothing$  18 mm  
*The 4-leg chair version is made of tubular steel  $\varnothing$  18 mm*

**04.**

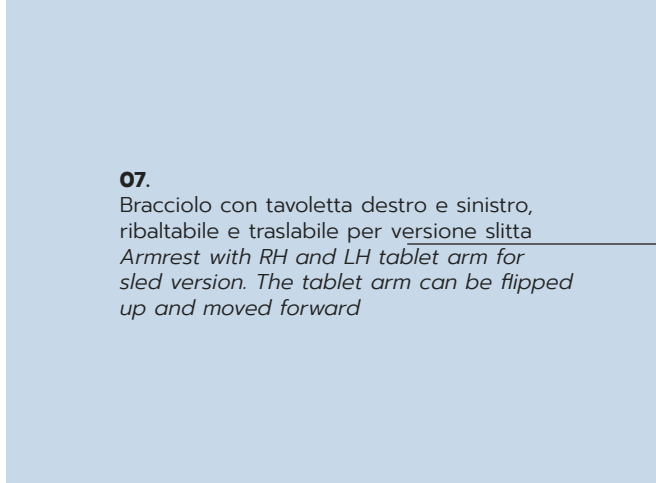
Versione slitta con tubo tondo da  $\varnothing$  11 mm  
*The sled chair version is made of tubular steel  $\varnothing$  11 mm*



**05.**  
Pannello sedile da tappezzare  
*Seat panel for upholstery*



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



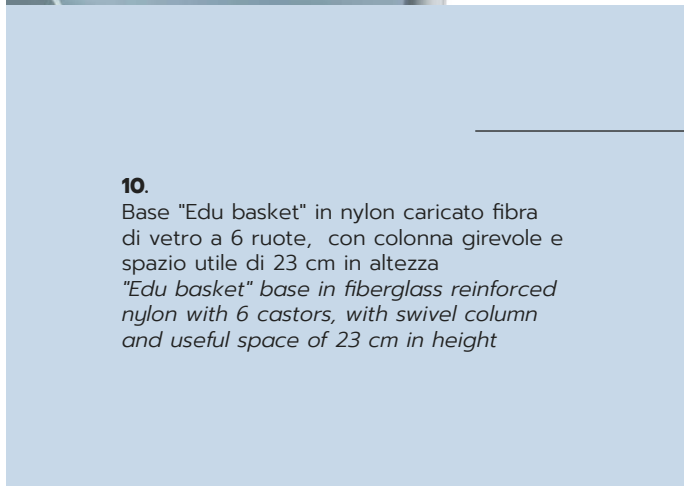
**07.**  
Bracciolo con tavoletta destro e sinistro,  
ribaltabile e traslabile per versione slitta  
*Armrest with RH and LH tablet arm for  
sled version. The tablet arm can be flipped  
up and moved forward*



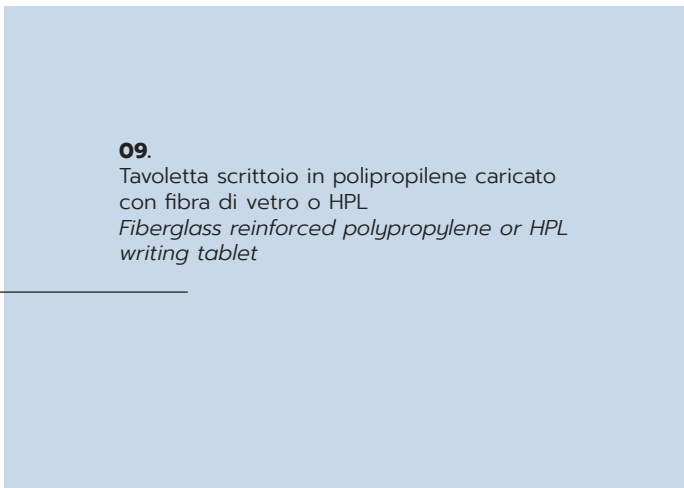
**08.**  
Carrello universale per impilaggio fino 20  
sedie per modello 4 gambe e slitta  
*Universal trolley for stacking up 20 chairs  
for 4 legs and sled frames*



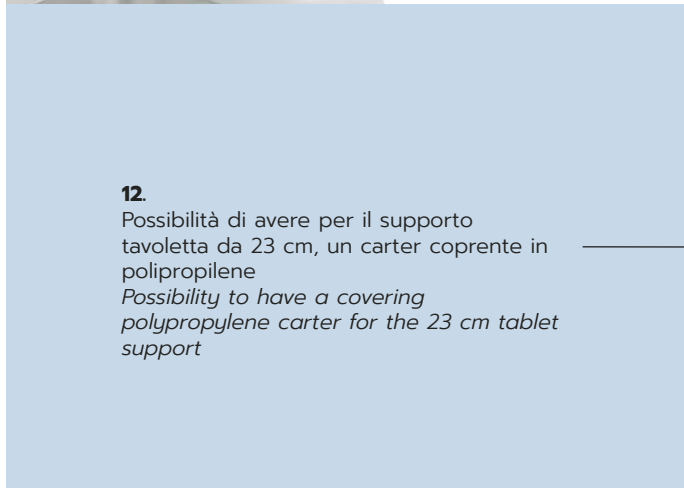
**09.**  
Tavoletta scrittoio in polipropilene caricato con fibra di vetro o HPL  
*Fiberglass reinforced polypropylene or HPL writing tablet*



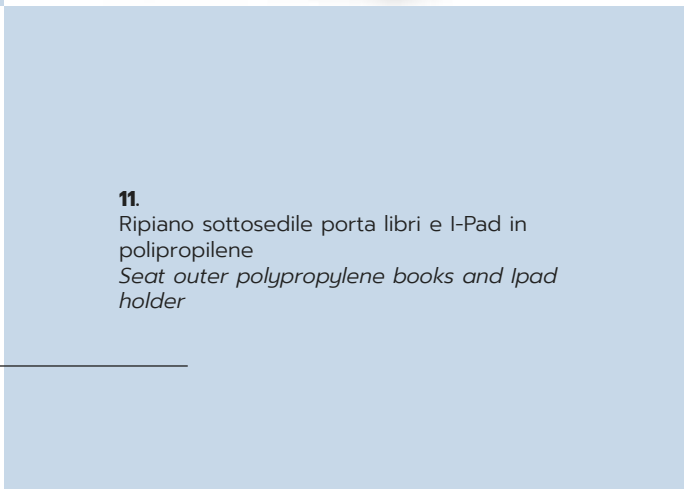
**10.**  
Base "Edu basket" in nylon caricato fibra di vetro a 6 ruote, con colonna girevole e spazio utile di 23 cm in altezza  
*"Edu basket" base in fiberglass reinforced nylon with 6 castors, with swivel column and useful space of 23 cm in height*



**11.**  
Ripiano sottosedile porta libri e I-Pad in polipropilene  
*Seat outer polypropylene books and Ipad holder*



**12.**  
Possibilità di avere per il supporto tavoletta da 23 cm, un carter coprente in polipropilene  
*Possibility to have a covering polypropylene carter for the 23 cm tablet support*





# KLC 720

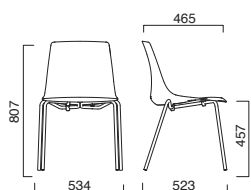
Design: Alegre Design

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.

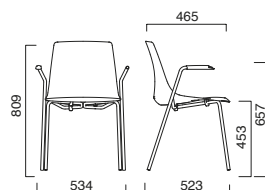
*Fiberglass reinforced polypropylene shell. Swivel version: the central support is made of die-cast aluminium and can be plain or epoxy-polyester coated, average thickness 50 micron. The tablet arm support is made of tubular steel Ø 25 mm, thickness 1.5 mm, and central tube Ø 40 mm, thickness 2 mm, in 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.*

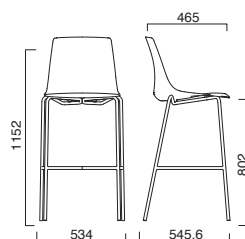
KLC 720 4 LEGS



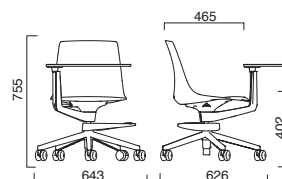
KLC 720 4 LEGS WITH ARMS



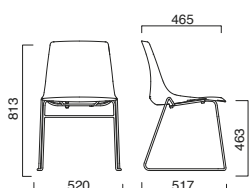
KLC 720 4 LEGS STOOL



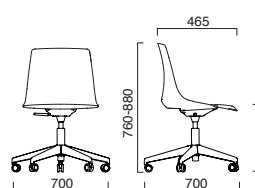
KLC 720 EDU 5 STAR BASE



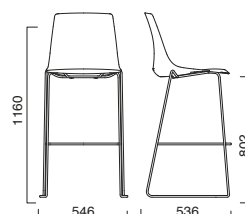
KLC 720 SLED



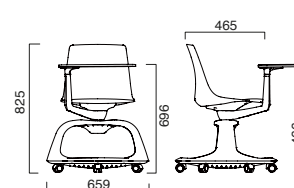
KLC 720 5 STAR BASE



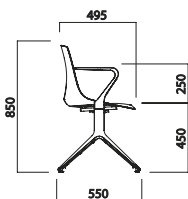
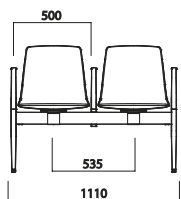
KLC 720 SLED STOOL



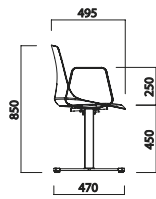
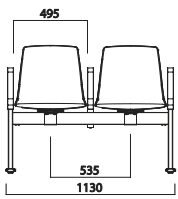
KLC 720 EDU BASKET BASE



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

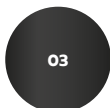
Colore plastica PCR urbano  
Post Consumer Plastic (PCR) colour



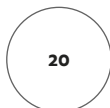
Grigio medio  
Medium grey



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

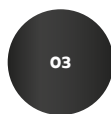


Acquamarina  
Aquamarine blue

---

## Parti in alluminio

*Aluminum parts*



**03**

Verniciato nero gofrato  
*Embossed black painted*



**20**

Verniciato bianco gofrato  
*Embossed white painted*



**00L**

Alluminio pulito  
*Polished aluminium*



**7016F**

Grigio piombo fine textured  
*Lead grey fine textured*



**7035F**

Grigio luce fine textured  
*Light grey fine textured*

---

## Colori plastiche basi

*Bases plastic colours*



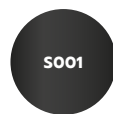
**S011**

Antracite  
*Anthracite*



**S021**

Grigio perla  
*Pearl grey*



**S001**

Nero  
*Black*



**7035G**

Grigio luce  
*Light grey*

---

## Certificazioni

*Certifications*



ANSI-BIFMA X5.1  
EN 16139



Margot è una sedia monoblocco in polipropilene rinforzato con fibra di vetro, impilabile e fornita di piedini in gomma.

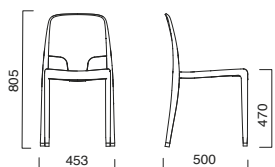
Grazie alla scocca in polipropilene, è adatta anche agli ambienti esterni. La sua anima elegante arreda perfettamente le più grandi aree di ristorazione. I colori opachi della scocca rendono la seduta molto versatile ed elegante.

*Margot is a one-piece chair, fiberglass reinforced polypropylene, stackable and supplied with rubber feet.*

*Moulded in polypropylene, it is suitable for outdoor. Its stylish soul decorates the largest restaurant areas. The opaque colours make it a very versatile and smart chair.*

# MARGOT

Design: Crosera Spadaccio



## Colori plastiche *Plastic colours*



S007  
Grigio cemento  
Cement grey



S020  
Bianco  
White



S514  
Sabbia  
Sand



S503  
Azzurro polvere  
Powder blue



Colore, facilità, comfort: questa sedia riassume in sé molte virtù, grazie alla sua struttura pulita e ampia, disponibile in bianco, nero, carta da zucchero, tabacco, marsala anche con pannellino sedile tappezzato.

Il telaio impilabile può essere scelto in bianco, nero e cromo. La famiglia comprende le versioni slitta, slitta con braccioni e 4 gambe.

*Colour, ease, comfort: this chair comprises many virtues, due to its clean broad structure, available in white, black, dark blue, tobacco and marsala – also with upholstered seat panel.*

*The stackable frame comes in a choice of white, black and chromium plated. The family comprises versions with sled, sled with armrests and 4 legs.*

# OUTLINE 610

Design: Kai Stania



# PERSONALITY, EASE, COMFORT: OUTLINE IS A CHAIR THAT KEEPS ITS PROMISES



OUTLINE 610 SLED



OUTLINE 610 SLED WITH ARMS



OUTLINE 610 STOOL SLED



Impilabilità, su carrello con inclinazione a 45° fino a 40 sedie (solo per versione slitta)  
Stackability on trolley with 45° tilting up to 40 chairs (only for sled version)



OUTLINE 610 4 LEGS

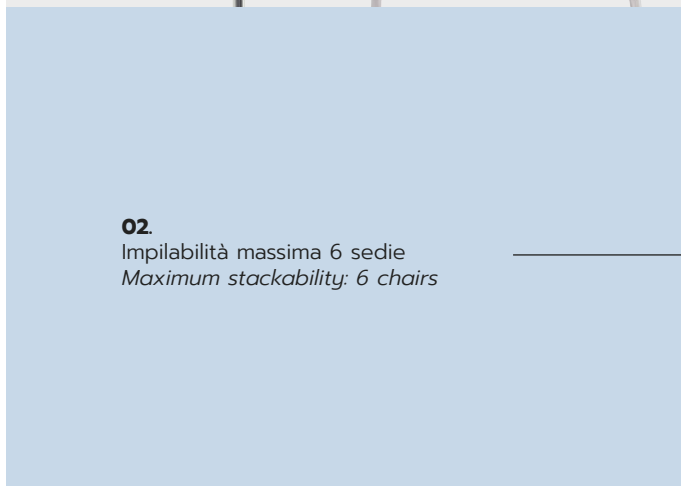


OUTLINE 610 STOOL 4 LEGS





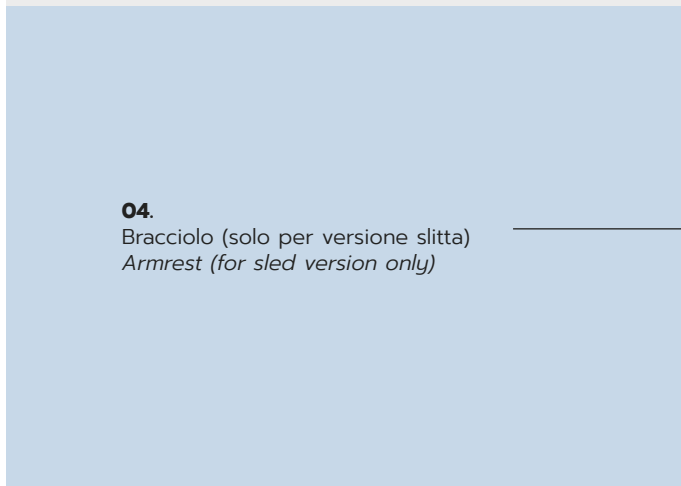
**01.**  
*Optional: pannellino sedile tappezzabile*  
*Optional: seat panel for upholstery*



**02.**  
*Impilabilità massima 6 sedie*  
*Maximum stackability: 6 chairs*



**03.**  
*Agganci in plastica (solo per versione slitta)*  
*Plastic linking device (for sled version only)*



**04.**  
*Bracciolo (solo per versione slitta)*  
*Armrest (for sled version only)*



# OUTLINE 610

Design: Kai Stania

Monoscocca in polipropilene caricato fibra di vetro.

Bracciolo in polipropilene.

A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere la monoscocca con materiale ignifugo o con colori diversi dallo standard.

Nella versione 4 gambe i piedini sono in polipropilene bianchi o neri a seconda del telaio.

Gambe anteriori e posteriori in tubo tondo  $\varnothing$  16 mm, spessore 2 mm, secondo norma UNI 10305-3, struttura sotto sedile in lamiera da 25 mm spessore 3 mm con bordi arrotondati. La struttura è saldata a MIG.

Impilabilità massima: 6 sedie.

Finitura telaio 4 gambe: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron.

Versione slitta con o senza bracciolo e sgabello in filo  $\varnothing$  11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a MIG.

Finitura slitta: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron.

*One-piece shell made of fiberglass-filled polypropylene.*

*Polypropylene armrest.*

*On request and for purchase quantities to be agreed with the sales department, the one-piece shell can be supplied in fireproof material or in non-standard colours.*

*In the 4-leg version, the feet are made of white or black polypropylene depending on the frame.*

*Front and rear legs in tubular steel  $\varnothing$  16 mm, thickness 2 mm, in compliance with UNI 10305-3, seat outer structure in 25 mm sheet metal, thickness 3 mm with rounded edges. MIG welded structure.*

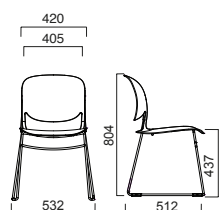
*Maximum stackability: 6 chairs.*

*4-leg frame finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron.*

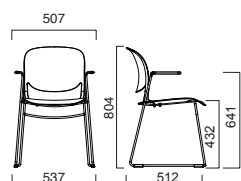
*Sled version with or without armrest and stool in bent wire-welded steel rod  $\varnothing$  11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded.*

*Sled finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron.*

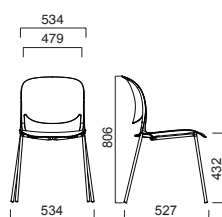
OUTLINE SLED



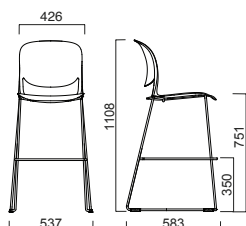
OUTLINE SLED WITH ARMS



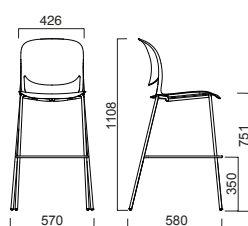
OUTLINE 4 LEGS



OUTLINE STOOL SLED



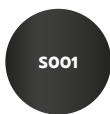
OUTLINE STOOL 4 LEGS



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## Colori plastiche

*Plastic colours*



**S001**

Nero  
*Black*



**S020**

Bianco  
*White*



**S503**

Azzurro polvere  
*Powder blue*



**S022**

Tabacco  
*Tobacco*



**P7608U**

Marsala  
*Marsala*

---

## Parti in metallo

*Metal parts*



**03**

Verniciato nero goffrato  
*Embossed black painted*



**20**

Verniciato bianco goffrato  
*Embossed white painted*



**01**

Cromato  
*Chromium plated*

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## Certificazioni

*Certifications*



EN 16139



La linea dinamica ed espressiva della scocca in robusto polipropilene è perfetta per essere valorizzata dalle bellissime tonalità in gamma: nero carbone, marsala, bianco, sabbia, curry. Il telaio è disponibile in bianco, nero, cromo e la famiglia coomprende 4 versioni diverse: 4 gambe, slitta, sgabello 4 gambe, sgabello slitta.

*The dynamic expressive line of the robust polypropylene shell is enhanced to perfection by the great range of colour shades: coal black, marsala, white, sand and curry. The frame is available in white, black and chromium plated, and the family comprises 4 different versions: 4 legs, sled, 4 leg stool, sled stool.*

# HEIR 320

Design: Andreas Ostwald



# A FANTASTIC COLOUR RANGE GIVES ADDED INTEREST TO HEIR CHAIR



HEIR 320 4 LEGS



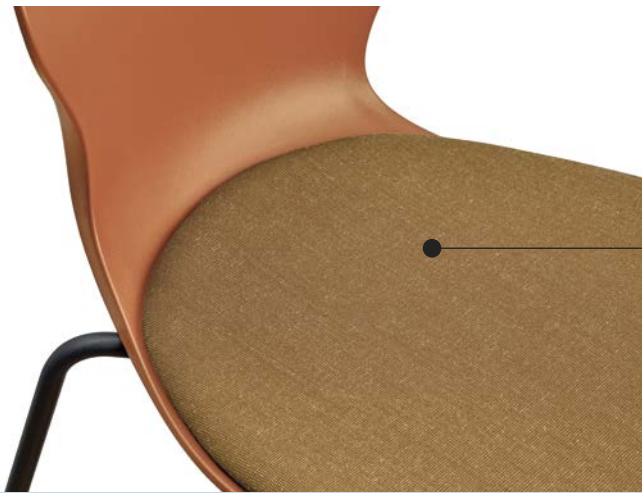
HEIR 320 SLED



HEIR 320 4 LEG BAR STOOL



HEIR 320 SLED BAR STOOL



**01.**  
Pannello sedile per tappezzeria  
*Seat panel for upholstery*

**02.**  
Impilabilità massima 6 sedie  
*Maximum stackability: 6 chairs*



**03.**  
Monoscocca in polipropilene caricato fibra di vetro  
*One-piece shell made of fiberglass-filled polypropylene*

**04.**  
Telaio slitta in tondino diam. 11 mm  
*Sled frame in bent wire-welded steel rod Ø 11 mm*



# HEIR 320

## Design: Andreas Ostwald

Monoscocca in polipropilene caricato fibra di vetro. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere la monoscocca con materiale ignifugo o con colori diversi dallo standard.

Nella versione 4 gambe e slitta in tondino i piedini sono in polipropilene e sono bianchi o neri a seconda della finitura del telaio. Gambe anteriori e posteriori in tubo tondo  $\varnothing$  16 mm, spessore 2 mm, secondo norma UNI 10305-3, il fissaggio della scocca è realizzato con lamiera da 15 mm spessore 3 mm. La struttura è saldata a MIG. Impilabilità massima: 6 sedie. Finitura telaio 4 gambe: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron. Versione slitta in filo  $\varnothing$  11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a MIG. Finitura slitta: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron.

Nella versione sgabello 4 gambe, le anteriori e le posteriori sono in tubo tondo  $\varnothing$  16 mm, spessore 2 mm, secondo norma UNI 10305-3, il fissaggio della scocca è realizzato con lamiera da 15 mm spessore 3 mm. Il poggiatesta è in tondino  $\varnothing$  11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a MIG.

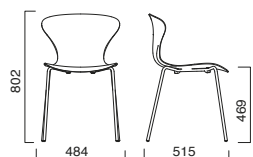
Finitura telaio 4 gambe: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron. La versione sgabello è realizzata in filo  $\varnothing$  11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a MIG. Finitura slitta: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero, bianco o grigio gofrato con spessore medio di 50 micron. Impilabilità massima: 2 sgabelli.

*One-piece shell made of fiberglass-filled polypropylene. On request and for purchase quantities to be agreed with the sales department, the one-piece shell can be supplied in fireproof material or in non-standard colours.*

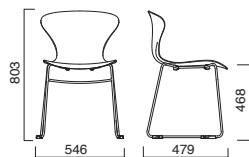
*In the 4-leg version and steel rod sled version, the feet are made of polypropylene and are white or black depending on the frame finish. Front and rear legs in tubular steel  $\varnothing$  16 mm, thickness 2 mm, in compliance with UNI 10305-3, shell fastening in 15 mm sheet metal, thickness 3 mm. MIG welded structure. Maximum stackability: 6 chairs. 4-leg frame finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. Sled version in bent wire-welded steel rod  $\varnothing$  11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded. Sled finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. In the stool version with 4 legs, the front and rear legs are made of tubular steel  $\varnothing$  16 mm, thickness 2 mm, in compliance with UNI 10305-3, shell fastening in 15 mm sheet metal, thickness 3 mm. The footrest is made of bent steel rod  $\varnothing$  11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded. 4-leg frame finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron.*

*The stool version is made of bent wire-welded steel rod  $\varnothing$  11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded. Sled finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black, white or grey, average thickness 50 micron. Maximum stackability: 2 stools.*

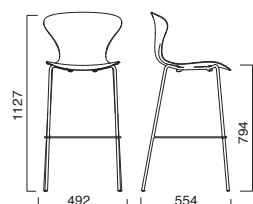
HEIR 320 4 LEGS



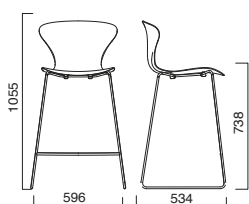
HEIR 320 SLED



HEIR 320 4 LEG BAR STOOL



HEIR 320 SLED BAR STOOL





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## Colori plastiche

*Plastic colours*



Nero carbone  
*Coal black*



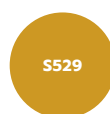
Bianco  
*White*



Sabbia  
*Sand*



Arancio carota  
*Carrot orange*



Giallo ocra  
*Ochre yellow*



Verde avocado  
*Avocado green*

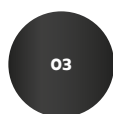


Grigio Argento  
*Silver grey*

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## Parti in metallo

*Metal parts*



Verniciato nero goffrato  
*Embossed black painted*



Verniciato bianco goffrato  
*Embossed white painted*



Cromato  
*Chromium plated*

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## Certificazioni

*Certifications*



EN 16139



Dimensioni generose, robustezza e comodità caratterizzano questa poltroncina realizzata con monoscocca in polipropilene nei colori bianco, nero, grigio.

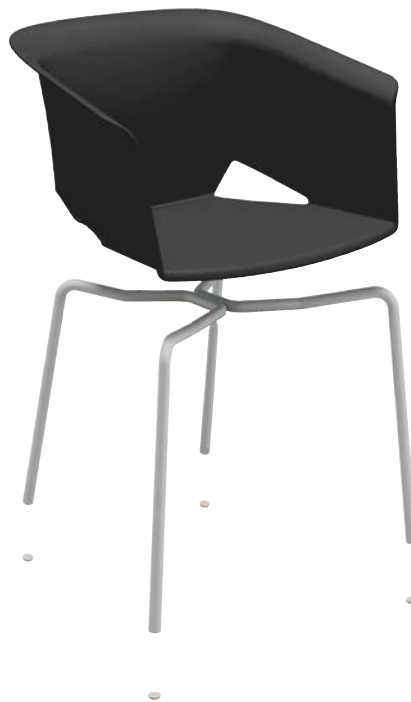
Lotus è disponibile anche con pannellino tappezzato unico per sedile e schienale e può essere tappezzata integralmente. Il telaio può essere bianco, nero e cromo. Disponibile con telaio 4 gambe, slitta o girevole a 4 razze e base girevole a 5 razze con ruote.

*Generous dimensions, robustness and comfort characterize this armchair with one-piece polypropylene shell in colours white, black, grey.*

*Lotus is also available with upholstered panel for seat and backrest and can be integrally upholstered. The frame can be white, black or chromium. Available with 4 legs or sled frame or swivel 4-star base and swivel 5-star base with castors.*

# LOTUS 710

Design: Marcello Ziliani



# LOTUS: ENDLESS DECLINATIONS OF STYLE



LOTUS 710 4 LEGS



LOTUS 710 SLED



LOTUS 710 4 STAR BASE



LOTUS 710 SWIVEL



LOTUS 710 4 LEG SHELL FOR FULL UPHOLSTERY



LOTUS 710 SLED FOR FULL UPHOLSTERY



LOTUS 710 4 STAR BASE FOR FULL UPHOLSTERY



LOTUS 710 SWIVEL FOR FULL UPHOLSTERY

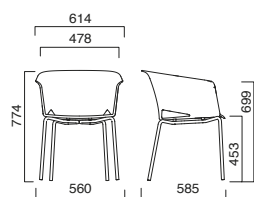
# LOTUS 710

Design: Marcello Ziliani

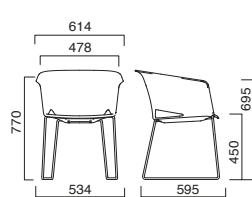
Monoscocca in polipropilene caricato fibra di vetro. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere la monoscocca con materiale ignifugo o con colori diversi dallo standard. Nella versione 4 gambe i piedini sono in polipropilene e sono bianchi o neri a seconda del telaio. Gambe anteriori e posteriori in tubo tondo Ø 20 mm, spessore 1,5 mm, secondo norma UNI 10305-3. La struttura è saldata a MIG. Impilabilità massima: 5 sedie. Finitura telaio 4 gambe: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron. Versione slitta con o senza bracciolo in filo Ø 11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a MIG. Finitura slitta: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron. Versione girevole / gas: struttura realizzata in tubo Ø 20 mm spessore 1,5 mm secondo normativa UNI EN10305-3:2003 e saldata a MIG. Per la versione con regolazione dell'altezza si usa un cono in alluminio pressofuso oppure meccanismo oscillante. La base è in alluminio pressofuso a 5 razze Ø700 mm, la colonna gas ha Ø50 mm. La struttura può essere cromata con spessore medio di 5 micron, verniciata con polveri epossipoliesteri di colore nero, bianco o grigio gofrato con spessore medio di 50 micron. La base in alluminio può essere pulita o verniciata con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron. Per la versione solo girevole si usa un cono in alluminio pressofuso e la base a 4 razze è in alluminio pressofuso e può essere pulita o verniciata con polveri epossipoliesteri di colore nero o bianco con spessore medio di 50 micron.

*One-piece shell made of fiberglass-filled polypropylene. On request and for purchase quantities to be agreed with the sales department, the one-piece shell can be supplied in fireproof material or in non-standard colours. In the 4-leg version, the feet are made of polypropylene and are white or black depending on the frame. Front and rear legs in tubular steel Ø 20 mm, thickness 1.5 mm, in compliance with UNI 10305-3. MIG welded structure. Maximum stackability: 5 chairs. 4-leg frame finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. Sled version with or without armrest in bent wire-welded steel rod Ø 11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded. Sled finish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. Swivel/gas version: Structure made of tubular steel Ø 20 mm, thickness 1.5 mm in compliance with UNI EN10305-3:2003, MIG welded. For the version with height adjustment, a die-cast aluminium cone is used or tilting mechanism. 5-star die-cast aluminium base Ø700 mm, gas column Ø50 mm. The structure can be chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. The aluminium base can be plain or epoxy-polyester coated, colours embossed black, white or grey, average thickness 50 micron. For the swivel version only, a die-cast aluminium cone is used, the 4-star base is made of die-cast aluminium and can be plain or epoxy-polyester coated, colours embossed black or white, average thickness 50 micron.*

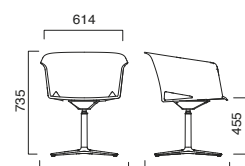
LOTUS 710 4 LEGS



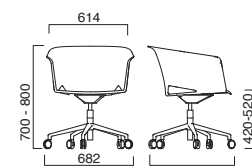
LOTUS 710 SLED



LOTUS 710 4 STAR BASE



LOTUS 710 SWIVEL



## Colori plastiche

*Plastic colours*



**R8022**

Nero  
*Black*



**S020**

Bianco  
*White*

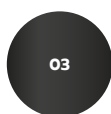


**S007**

Grigio cemento  
*Cement grey*

## Parti in metallo

*Metal parts*



**03**

Verniciato nero gofrato  
*Embossed black painted*



**20**

Verniciato bianco gofrato  
*Embossed white painted*

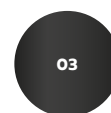


**01**

Cromato  
*Chromium plated*

## Parti in alluminio

*Aluminum parts*



**03**

Verniciato nero gofrato  
*Embossed black painted*



**20**

Verniciato bianco gofrato  
*Embossed white painted*



**00L**

Alluminio pulito  
*Polished aluminium*

Scocca tappezzata integralmente  
*Fully upholstered shell*



Scocca con pannellino sedile/schiena tappezzabile  
*Shell with seat/backrest panel for upholstery*





Restyling dello storico modello Bridge, è proposta in chiave contemporanea con la sua linea avvolgente ed essenziale, con una caratteristica finitura in rilievo sulla scocca. Comodamente impilabile e dotata di sotto sedile, Bridget ha schienale e sedile in polipropilene a vista oppure tappezzati.

*Restyling of the historic Bridge model, it comes in a contemporary style with simple snug line and a characteristic finish on the shell.  
Conveniently stackable and provided with seat outer, Bridget has polypropylene backrest and seat which can be left as is or upholstered.*



# BRIDGET 812 - 811 - 810

Design: Dorigo Design



# BRIDGET 812

Versione con schienale per tappezzeria - *backrest for upholstery version*  
Design: Dorigo Design



BRIDGET 812 4 LEGS  
SEAT AND BACK FOR UPHOLSTERY



BRIDGET 812 4 LEGS WITH ARMS  
SEAT AND BACK FOR UPHOLSTERY



BRIDGET 812 4 LEGS WITH ARMS AND TABLET  
SEAT AND BACK FOR UPHOLSTERY



BRIDGET 812 CANTILEVER ECO  
SEAT AND BACK FOR UPHOLSTERY



BRIDGET 812 CANTILEVER WITH ARMS  
SEAT AND BACK FOR UPHOLSTERY





# BRIDGET 811

Versione con schienale in rete - *mesh backrest version*

Design: Dorigo Design



BRIDGET 811 4 LEGS  
SEAT FOR UPHOLSTERY AND MESH BACKREST



BRIDGET 811 4 LEGS WITH ARMS  
SEAT FOR UPHOLSTERY AND MESH BACKREST



BRIDGET 811 4 LEGS WITH ARMS AND TABLE  
SEAT FOR UPHOLSTERY AND MESH BACKREST



BRIDGET 811 CANTILEVER ECO  
SEAT FOR UPHOLSTERY AND MESH BACKREST



BRIDGET 812 CANTILEVER WITH ARMS  
SEAT FOR UPHOLSTERY AND MESH BACKREST

# BRIDGET 810

Versione con schienale in polipropilene - *polypropylene backrest version*  
Design: Dorigo Design



BRIDGET 810 4 LEGS



BRIDGET 810 4 LEGS WITH ARMS



BRIDGET 810 4 LEGS  
WITH ARMS AND TABLET



BRIDGET 810 CANTILEVER ECO



BRIDGET 810 CANTILEVER ECO  
WITH ARMS





**01.**  
Schienale in polipropilene caricato fibra di vetro  
Sedile e carter sotto sedile in polipropilene  
*Fiberglass-filled polypropylene backrest*  
*Polypropylene seat and seat outer*

**02.**  
Schienale tappezzabile fronte  
*Backrest for front upholstery*



**03.**  
Schienale in rete  
*Mesh backrest*

**04.**  
Schienale tappezzabile fronte e retro  
*Backrest for front and back upholstery*





**05.**

Telaio in tubo Ø 25 mm  
Sedile tappezzabile  
*Frame in tubular steel Ø 25 mm  
Seat for upholstery*



**06.**

Impilabilità massima 6 sedie  
*Maximum stackability: 6 chairs*

**07.**

Tavoletta scrittoio  
*Writing tablet*



**09.**

Carrello per versione 4 gambe non tappezzata.  
Trasporto fino a 12 sedie.  
*Trolley for 4 leg version non-upholstered.  
Carries up to 12 chairs.*

# BRIDGET 812 - 811 - 810

Design: Dorigo Design

Struttura schienale tappezzabile con gomma e tessuto e bracciolo in polipropilene caricato fibra di vetro. Sedile, carter schienale e carter sotto sedile in polipropilene.

È disponibile un sedile in polipropilene tappezzabile.

Nelle versioni 4 gambe possibilità di avere piedini in polipropilene in tinta con il telaio, con e senza feltro.

Gambe anteriori e posteriori e struttura sotto sedile in tubo tondo Ø 25 mm, spessore 1,5 mm, struttura sotto sedile in tubo tondo Ø 22 mm, secondo norma UNI 10305-3.

Impalpabilità massima: 6 sedie. È disponibile una versione cantilever ECO impilabile, con giunzione a 90° tra struttura sotto sedile sgolata e supporti schienale intestati e chiusi da copri testa. Struttura cantilever in tubo tondo Ø 25 mm, spessore 2,5mm in ASF420, il supporto schienale è in tubo Ø25 sp. 1,5 mm secondo norma UNI 10305-3.

Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore nero con spessore medio di 50 micron.

*Backrest structure for upholstery with rubber and fabric and fiberglass-filled polypropylene armrest. Polypropylene seat, backrest cover and seat outer carter.*

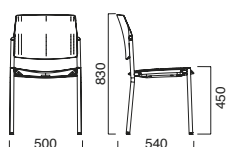
*Polypropylene seat for upholstery available.*

*In the 4-leg versions, option of polypropylene feet matching the frame, with and without felt. Round tubular front and rear legs and seat outer structure, Ø 25 mm, thickness 1.5 mm, round tubular seat outer structure Ø 22 mm, in compliance with UNI 10305-3.*

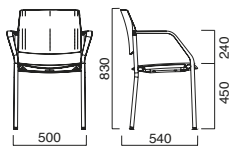
*Maximum stackability: 6 chairs. Stackable ECO cantilever version available, with 90° joint between curved seat outer structure and backrest supports butted and closed by head caps. Round tubular cantilever structure, Ø 25 mm, thickness 2.5 mm in ASF420, tubular backrest support, Ø 25 mm, thickness 1.5 mm in compliance with UNI 10305-3.*

*Frame finish: chromium-plated, average thickness 5 micron; black epoxy-polyester powder coating, average thickness 50 micron.*

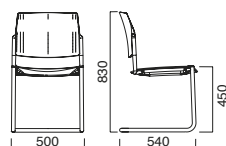
BRIDGET 4 LEGS



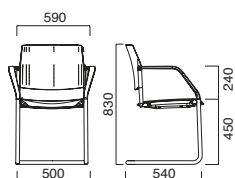
BRIDGET 4 LEGS WITH ARMS



BRIDGET CANTILEVER ECO



BRIDGET CANTILEVER ECO WITH ARMS



---

## Colori plastiche

*Plastic colours*



**R8022**

Nero  
*Black*



**S020**

Bianco  
*White*



**S011**

Antracite  
*Anthracite*



**S514**

Sabbia  
*Sand*

---

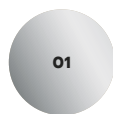
## Parti in metallo

*Metal parts*



**03**

Verniciato nero goffrato  
*Embossed black painted*



**01**

Cromato  
*Chromium plated*

---

## Certificazioni

*Certifications*



EN 16139



Il Kit Arrow è una sedia perfetta per aule e uffici. Rapidamente impilabile, è prodotta in vari colori e disponibile con telaio a slitta, con o senza braccioli. La serie prevede vari accessori come la tavoletta scrittoio, gli agganci per composizioni in file, il cestino portariviste. Arrow può essere interamente tappezzata, per maggiore comfort.

*The Arrow kit is ideal for lecture halls and offices. Rapidly stackable, it comes in various colours and is available with sled frame, with or without armrests. The series provides various accessories such as the tablet arm, links for composition in rows and bookrack. Arrow can be entirely upholstered for greater comfort.*

# ARROW 410

Design: Giancarlo Bisaglia



ARROW WILL MAKE ITS  
MARK IN ANY PUBLIC AREA  
WHERE ITS PRATICALITY IS  
INVALUABLE



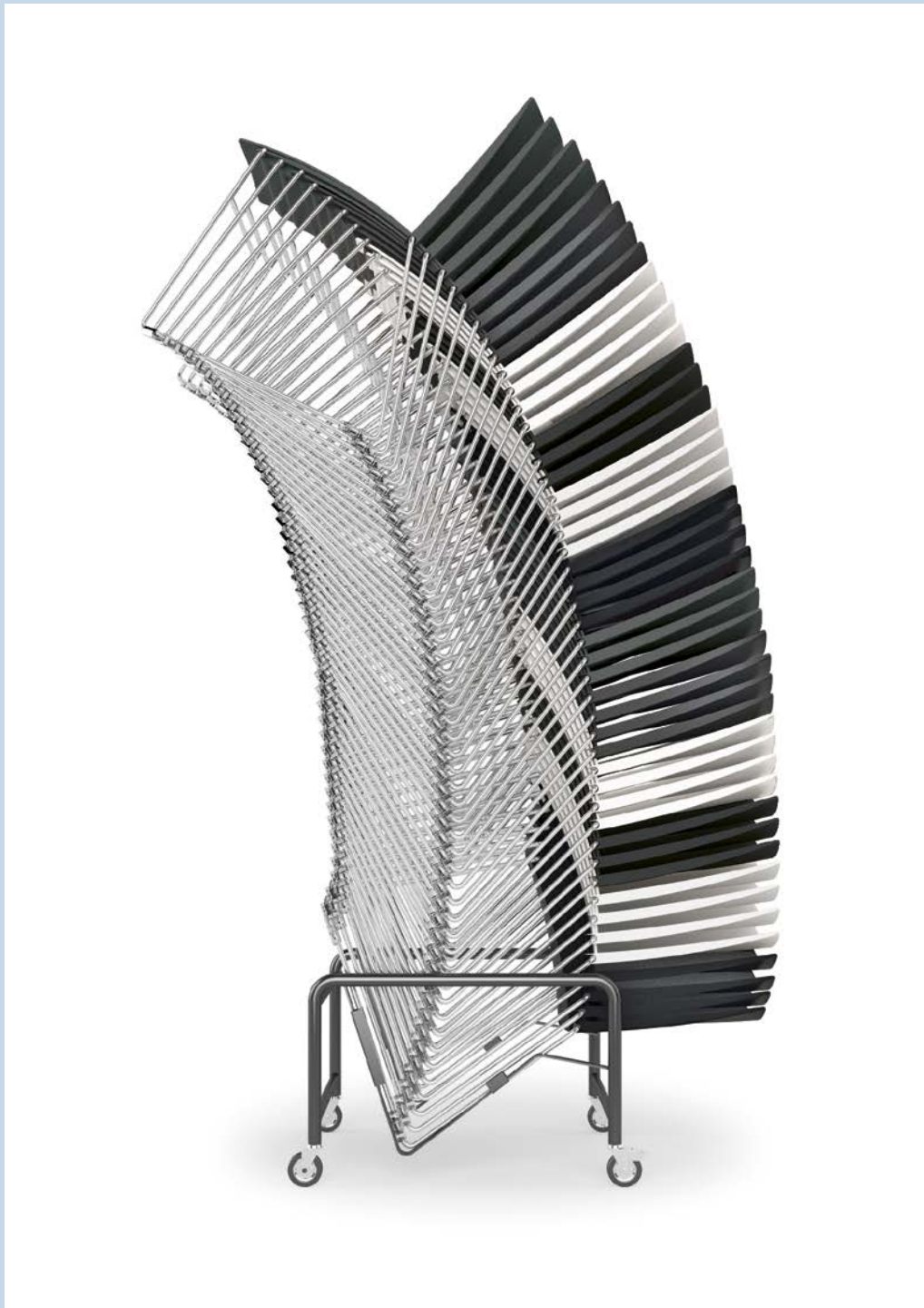
ARROW 410 SLED



ARROW 410 SLED  
WITH ARMS



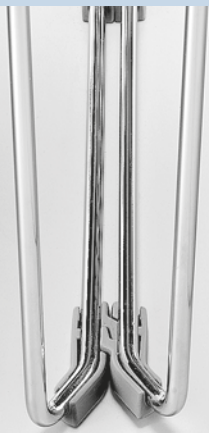
ARROW 410 SLED  
WITH WRITING TABLET





**01.**  
Versione sedile tappezzabile  
*Seat for upholstery*

**02.**  
Versione interamente tappezzabile  
*Full upholstery version*



**03.**  
Agganci in plastica (solo per versione slitta)  
*Plastic linking device (for sled version only)*

**04.**  
Agganci in metallo (solo per versione  
slitta)  
*Metal linking device (for sled version  
only)*





**05.**

Barra distanziatrice per file (solo per versione slitta)  
*Row distance holder bar (for sled version only)*



**06.**

Cestino portariviste (solo per versione slitta)  
*Newspaper rack (for sled version only)*

**07.**

Bracciolo con tavoletta destro e sinistro  
La tavoletta scrittoio è traslabile in avanti  
La tavoletta scrittoio è ribaltabile  
*Armrest with RH and LH tablet arm*  
*The tablet arm can be moved forward*  
*The tablet arm can be flipped up*



**08.**

Carrello  
*Trolley*

# ARROW 410

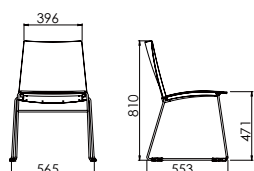
Design: Giancarlo Bisaglia

Schienale in polipropilene caricato fibra di vetro. Sedile e carter sotto sedile in polipropilene. I componenti in plastica vengono stampati con materiale ignifugo su richiesta.

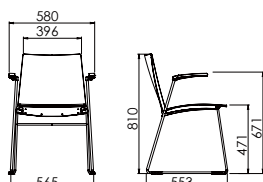
Telaio in tondino  $\varnothing$  11 mm secondo norma EN 10204. Finitura telaio: cromato con spessore medio di 5 micron. Piedini/agganci in polipropilene colore neutro. Impilabilità massima: 40 sedie, su carrello con inclinazione a 45°.

*Fiberglass-filled polypropylene backrest. Polypropylene seat and seat outer. The plastic components are moulded with fireproof material on demand. The steel rod frame,  $\varnothing$  11 mm in compliance with standard EN 10204. Frame finish: 5-micron chromium-plated. Neutral colour polypropylene glides/hooks. Maximum stackability: 40 chairs, on trolley tilting up to 45°.*

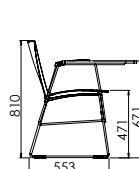
ARROW 410 SLED



ARROW 410 SLED WITH ARMS



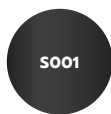
ARROW 410 SLED WITH WRITING TABLET



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## Colori plastiche

*Plastic colours*



Nero  
*Black*



Bianco  
*White*

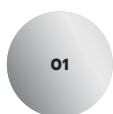


Grigio  
*Grey*

---

## Parti in metallo

*Metal parts*



Cromato  
*Chromium plated*

---

## Certificazioni

*Certifications*



EN 16139



Valorizzare comfort ed ergonomia grazie ad un design dalle linee pulite ed essenziali, per spazi collettività contemporanei, sale d'attesa, ufficio dove diventa importante saper proporre sedute comode e funzionali con le quali creare ambienti unici, informali, creativi. La serie Class 100 è un programma completo di sedute per l'ufficio, l'attesa e la collettività, dal design giovane e di tendenza che valorizza comfort ed ergonomia.

*Comfort and ergonomics are highlighted by a simple clean-cut lines design, for contemporary community areas, waiting rooms and offices, where it is important to offer comfortable functional seating to create unique, informal, creative environments.*

*The Class 100 series is a complete range of chairs for office, waiting room and community use, with a trendy modern design which enhances comfort and ergonomics.*

# CLASS 100

Design: S.I. Design



COMFORT AND ERGONOMICS  
ARE HIGHLIGHTED BY A  
MODERN DESIGN WITH SIMPLE  
CLEAN-CUT LINES



CLASS 100 4 LEGS



CLASS 100 4 LEGS WITH ARMS



CLASS 100 4 LEGS WITH CASTORS



CLASS 100 4 LEGS - MESH BACK  
WITH ARMS AND WRITING TABLET



CLASS 100 4 LEGS WITH ARMS  
FOR UPHOLSTERY



CLASS 100 CANTILEVER



CLASS 100 CANTILEVER WITH ARMS



CLASS 100 MESH BACK SWIVEL



CLASS 100 SWIVEL



CLASS 100 ON CORE BENCH



CLASS 100 ON LINEAR BENCH



CLASS 100 ON 500 BENCH



**01.**

Schienale in polipropilene caricato  
fibra di vetro  
Sedile e carter sottosedile in polipropilene  
Bracciolo in polipropilene con  
sovrastampaggio in gomma  
*Fiberglass-filled polypropylene backrest*  
*Polypropylene seat and seater outer*  
*Polypropylene arm with rubber overmould*



**02.**

Agganci  
*Linking device*



**03.**

Tavoletta scrittoio  
*Writing tablet*



**04.**

Impilabilità massima: 8 sedie, su carrello  
*Maximum stackability: 8 chairs, on trolley*



# CLASS 100

Design: S.I. Design

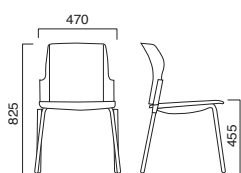
Schienale in polipropilene caricato fibra di vetro. Sedile e carter sotto sedile in polipropilene. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile, schienale e sottosedile ignifughi. Bracciolo in polipropilene con sovrastampaggio in gomma. Nella versione 4 gambe possibilità di avere piedini in polipropilene colore nero o con feltro orientabili ed agganci tra sedia e sedia in tondino Ø 5 mm cromato da fissare al sottosedile. Gambe anteriori, posteriori e struttura sottosedile in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Impilabilità massima: 4 sedie. Carrello verniciato in epoxy-poliestere nero per trasporto massimo 8 sedie disponibile a catalogo. Struttura sedile e supporto schienale del telaio cantilever in tubo tondo Ø 22 mm, spessore 2,5 mm in ASF420 secondo norma UNI 10305-3. Piedini in polipropilene colore nero nella versione cantilever. Versione girevole: seduta e schienale in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Piastra con leva a gas per la regolazione dell'altezza del sedile. Colonna a gas Ø 50 mm cromata. Base 5 razze in alluminio pulito Ø 660 mm. Ruote in polipropilene Ø 50 mm perno Ø 11 mm. Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

*Fiberglass-filled polypropylene backrest. Polypropylene seat and seat outer cover. Polypropylene arm with rubber overmould. On request and for purchase quantities to be agreed with the sales department, seat, backrest and seat outer can be supplied in fireproof version. In the version with 4 legs, option of adjustable polypropylene feet, black or with felt, and hooks between the chairs in Ø 5 mm chromium-plated rod for fixing below under seat cover.*

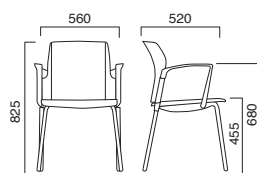
*Tubular front and rear legs and seat outer structure, tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 4 chairs. Black epoxy-polyester powder coated trolley for transporting a maximum of 8 chairs, available from catalogue. Black polypropylene feet in cantilever version. Swivel version: tubular seat and backrest with or without armrests, tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Plate with gas lever for seat height adjustment. Chromium-plated gas column, Ø 50 mm. 5 star polished aluminium base, Ø 660 mm. Polypropylene wheels Ø 50 mm, pin Ø 11 mm.*

*For the specifications of the bench version see from page 219 onwards.*

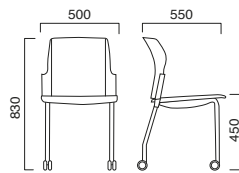
CLASS 100 4 LEGS



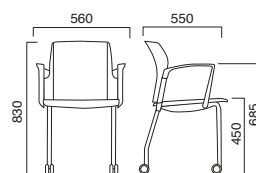
CLASS 100 4 LEGS WITH ARMS



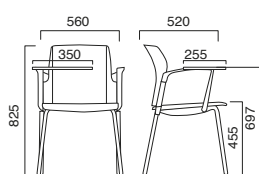
CLASS 100 4 LEGS WITH CASTORS



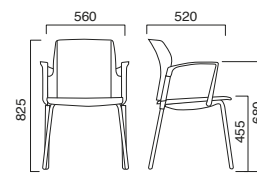
CLASS 100 4 LEGS WITH CASTORS AND WITH ARMS



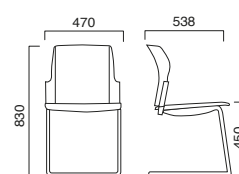
CLASS 100 4 LEGS - MESH BACK WITH ARMS AND WRITING TABLET



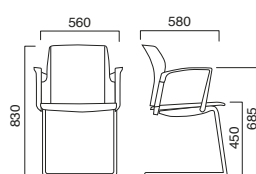
CLASS 100 4 LEGS WITH ARMS FOR UPHOLSTERY



CLASS 100 CANTILEVER

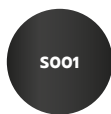


CLASS 100 CANTILEVER WITH ARMS



## Colori plastiche

Plastic colours



S001  
Nero  
Black



S020  
Bianco  
White



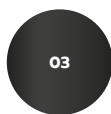
S517  
Grigio  
Grey



S514  
Sabbia  
Sand

## Parti in metallo

Metal parts



O3  
Verniciato nero gofrato  
Embossed black painted



38  
Grigio gofrato  
Embossed grey



O1  
Cromato  
Chromium plated



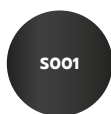
OOL  
Alluminio pulito  
Polished aluminium

## Parti in alluminio

Aluminium parts

## Parti in plastica per basi girevoli

Plastic for swivel bases

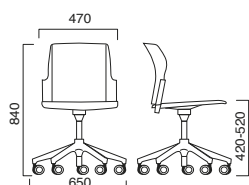


S001  
Nero  
Black

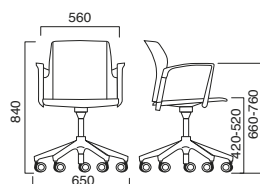


7035G  
Grigio luce  
Light grey

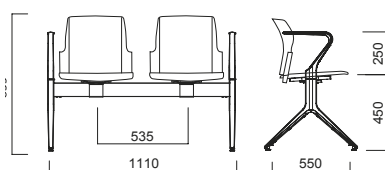
CLASS 100 BACK SWIVEL



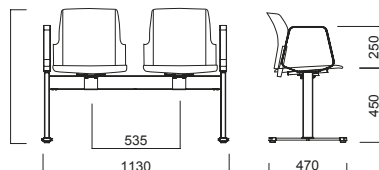
CLASS 100 BACK SWIVEL WITH ARMS



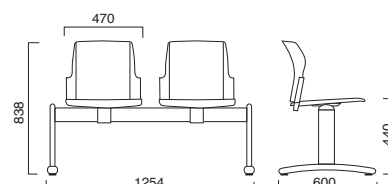
CLASS 100 ON CORE BENCH



CLASS 100 ON LINEAR BENCH



CLASS 100 ON 500 BENCH





Aktiva 120 è nata per vivere intensamente e ama davvero abitare in ambienti dove gli ospiti e i visitatori sono sempre i benvenuti.

Il design non è studiato solo per dare carattere e personalità agli interni ma per offrire anche il comfort e il benessere di una seduta ergonomica.

Leggera e maneggevole, Aktiva 120 è facilmente impilabile, per fare fronte a esigenze di spazio e accoglienza e funziona sia come seduta singola che in fila, unita ad altre sedute con appositi agganci posti sotto il sedile.

*Aktiva 120 is designed to live every moment to the full and loves being, in environments where guests and visitors are always welcome.*

*It is designed not only to provide character and personality but also to offer the comfort and wellbeing of an ergonomic chair.*

*Lightweight and easy to handle, Aktiva 120 can be easily stacked for storage in small spaces and can be used as a single chair or in a row, combined with other chairs by means of the hooks provided under the seat.*

# AKTIVA 120

Design: OMP R&D



# AKTIVA OFFERS THE COMFORT AND WELLBEING OF AN ERGONOMIC CHAIR



AKTIVA 120 4 LEGS



AKTIVA 120 4 LEGS WITH ARMS



AKTIVA 120 4 LEGS WITH CASTORS



AKTIVA 120 CANTILEVER



AKTIVA 120 CANTILEVER WITH ARMS



AKTIVA 120 SWIVEL



AKTIVA 120 SWIVEL WITH ARMS FOR UPHOLSTERY



AKTIVA 120 ON CORE BENCH



AKTIVA 120 ON LINEAR BENCH



AKTIVA 120 ON 500 BENCH



**01.**

Schienale in polipropilene caricato  
fibra di vetro  
Sedile, carter sottosedile e bracciolo  
in polipropilene  
*Fiberglass-filled polypropylene backrest  
Polypropylene seat, under seat cover  
and arms*



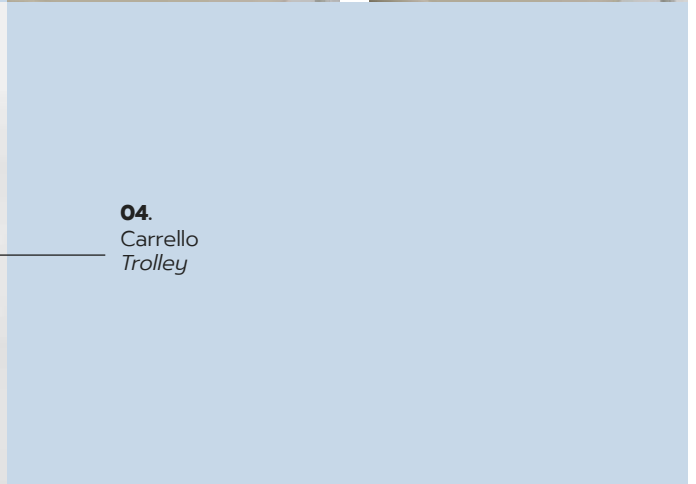
**02.**

Versione tappezzabile  
*Version for upholstery*



**03.**

Agganci  
*Linking device*



**04.**

Carrello  
*Trolley*

# AKTIVA 120

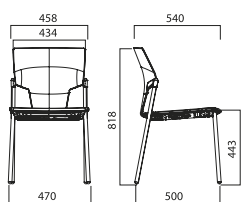
Design: OMP R&D

Schienale in polipropilene caricato fibra di vetro. Sedile e carter sotto sedile in polipropilene. Bracciolo in polipropilene. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile, schienale e sotto sedile ignifughi. Nella versione 4 gambe possibilità di avere piedini in polipropilene colore nero o con feltro orientabili ed agganci tra sedia e sedia in tondino Ø 5 mm cromato da fissare al sotto sedile. Gambe anteriori, posteriori e struttura sotto sedile in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Carrello verniciato in epossipoliestere nero per trasporto massimo 8 sedie disponibile a catalogo. Struttura sedile e supporto schienale del telaio cantilever in tubo tondo Ø 22 mm, spessore 2,5 mm in ASF420 secondo norma UNI 10305-3. Piedini polipropilene colore nero nella versione cantilever. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero o grigio goffrato con spessore medio di 50 micron. Versione girevole: tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Piastra con leva a gas per la regolazione dell'altezza del sedile. Colonna a gas Ø 50 mm cromata. Base 5 razze in alluminio pulito Ø 660 mm. Ruote in polipropilene Ø 50 mm perno Ø 11 mm.

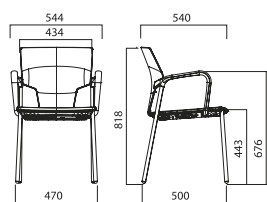
Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

*Fiberglass-filled polypropylene backrest. Polypropylene seat and seat outer cover. Polypropylene armrest. On request and for purchase quantities to be agreed with the sales department, seat, backrest and seat outer can be supplied in fireproof version. In the 4-leg version, possibility of adjustable feet in black polypropylene or with felt and Ø 5 mm chromium-plated steel rod seat connection hooks for fixing to seat outer. Front and rear legs and seat outer structure in round tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Black epoxy-polyester powder coated trolley for transporting a maximum of 8 chairs, available from catalogue. Seat structure and backrest support of cantilever frame in round tube Ø 22 mm, thickness 2.5 mm, in ASF420 in compliance with UNI 10305-3 standard. Black polypropylene feet in cantilever version. Frame finish: chromium plating, average thickness 5 microns, or black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Swivel version: tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Plate with gas lever for seat height adjustment. Chromium-plated Ø 50 mm gas column. 5-star base in Ø 660 mm polished aluminium. Polypropylene castors Ø 50 mm pin Ø 11 mm. For the specifications of the bench version see from page 219 onwards.*

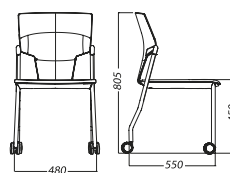
AKTIVA 120 4 LEGS



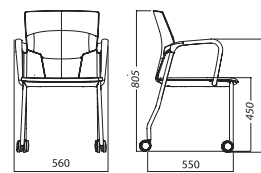
AKTIVA 120 4 LEGS WITH ARMS



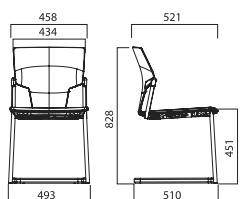
AKTIVA 120 4 LEGS WITH CASTORS



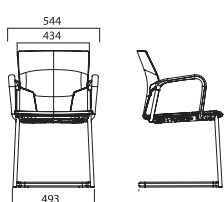
AKTIVA 120 4 LEGS WITH CASTORS AND WITH ARMS



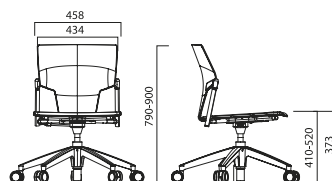
AKTIVA 120 4 LEGS WITH CASTORS



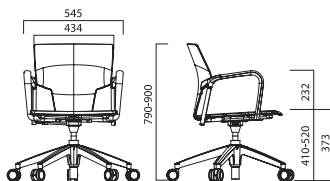
AKTIVA 120 CANTILEVER WITH ARMS



AKTIVA 120 SWIVEL

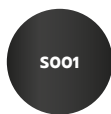


AKTIVA 120 SWIVEL WITH ARMS FOR UPHOLSTERY



## Colori plastiche

Plastic colours



S001

Nero  
Black



S020

Bianco  
White



S517

Grigio  
Grey



S514

Sabbia  
Sand

## Parti in metallo

Metal parts



O3

Verniciato nero gofrato  
Embossed black painted



38

Grigio gofrato  
Embossed grey



O1

Cromato  
Chromium plated



OOL

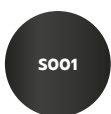
Alluminio pulito  
Polished aluminium

## Parti in alluminio

Aluminium parts

## Parti in plastica per basi girevoli

Plastic for swivel bases



S001

Nero  
Black



7035G

Grigio luce  
Light grey

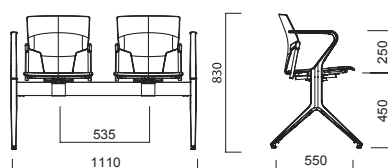
## Certificazioni

Certifications

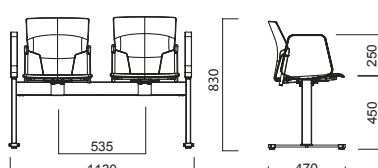


EN 16139

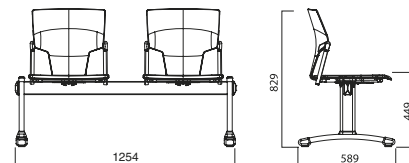
AKTIVA 120 ON CORE BENCH



AKTIVA 120 ON LINEAR BENCH



AKTIVA 120 ON 500 BENCH





Un design che privilegia freschezza e allegria senza dimenticare il comfort, è il biglietto da visita per questa seduta, ideale per qualsiasi ambiente, collettività.

Formata da una scocca in plastica, disponibile in diversi colori, ha il telaio nero, cromato, verniciato alluminio goffrato. Perfetta per l'home-office grazie alla scocca girevole con possibilità di regolazione in altezza.

*A design that favours freshness and cheerfulness without forgetting comfort is the calling card for this chair, ideal for any community environment.*

*Formed of a plastic shell, available in various colours, it has a black, chrome-plated or embossed aluminium painted frame. Perfect for the home-office thanks to the swivel shell with height adjustment.*

# FLASH 160

Design: OMP R&D



FLASH LOOKS GREAT AND  
IS PRACTICAL TO USE  
WITH ITS BRIGHT ORIGINAL  
COLOURS



FLASH 160 4 LEGS



FLASH 160 4 LEG STOOL



FLASH 160 ON 500 BENCH



# FLASH 160

Design: OMP R&D

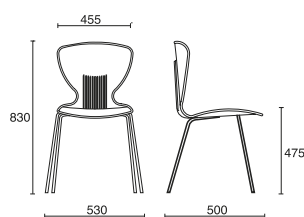
Sedia 4 gambe e sgabello con telaio in ferro nelle finiture cromato e verniciato, schienale in polipropilene caricato fibre di vetro con e senza braccioli, braccioli in polipropilene caricato fibra di vetro. Sedile da tappezzare in polipropilene e sotto sedile con fissaggio a scatto senza uso di viti in polipropilene, piedini fissi in polipropilene.

Nella versione sgabello 4 gambe, le anteriori e le posteriori sono in tubo tondo  $\varnothing$  16 mm, spessore 2 mm, secondo norma UNI 10305-3, Il fissaggio della scocca è realizzato con lamiera da 15 mm spessore 3 mm. Il poggiatesta è in tondino  $\varnothing$  11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a MIG. Per le specifiche relative alla versione panca vedi da pag. 231 in poi.

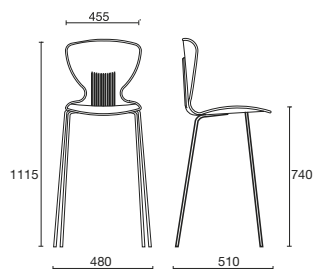
*4-Leg chair and stool with metal frame in chromium-plated and painted finishes, fiberglass-filled polypropylene backrest with and without arms, fiberglass-filled polypropylene arms. Polypropylene seat (requires upholstery) and polypropylene seat outer with snap fitting (no screws), fixed polypropylene feet.*

*In the stool version with 4 legs, the front and rear legs are made of tubular steel  $\varnothing$  16 mm, thickness 2 mm, in compliance with UNI 10305-3, shell fastening in 15 mm sheet metal, thickness 3 mm. The footrest is made of bent steel rod  $\varnothing$  11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded. For the specifications of the bench version see from page 231 onwards.*

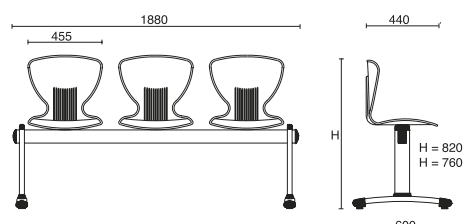
FLASH 160 4 LEGS



FLASH 160 4 LEG STOOL



FLASH 160 ON 500 BENCH

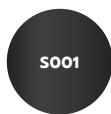




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## Colori plastiche

*Plastic colours*



**S001**

Nero  
*Black*



**S020**

Bianco  
*White*



**S007**

Grigio cemento  
*Cement grey*



**P179C**

Arancione  
*Orange*



**P580U**

Pistacchio  
*Pistachio*



**S008**

Blu zaffiro  
*Sapphire blue*

---

## Parti in metallo

*Metal parts*



**37**

Verniciato alluminio gofrato  
*Embossed painted aluminium*



**01**

Cromato  
*Chromium plated*

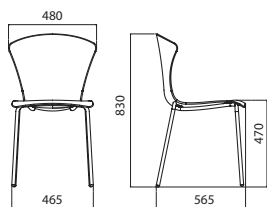


Telaio quattro gambe con una scocca comoda e sinuosa grazie a due leggere bordature simmetriche: perfetta per arredare caffè e ristoranti. Tutte le versioni sono disponibili con telaio in acciaio cromato o verniciato.

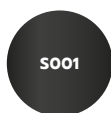
*Four-leg frame with a comfortable, sinuous shell featuring two little "hems": perfect to furnishing cafés and restaurants. All versions are available with a chromium-plated or painted steel frame.*

# GLOSSY

Design: Stefano Sandonà



## Colori plastiche *Plastic colours*



S001  
Nero  
*Black*



S020  
Bianco  
*White*

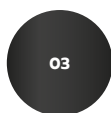


S514  
Sabbia  
*Sand*



R3020  
Rosso  
*Red*

## Parti in metallo *Metal parts*



03  
Verniciato nero gofrato  
*Embossed black painted*



20  
Verniciato bianco gofrato  
*Embossed white painted*



01  
Cromato  
*Chromium plated*

## Certificazioni *Certifications*



EN 16139



Assolutamente versatile, è una seduta poli-funzionale per ambienti da collettività. Impilabile, occupa il minimo spazio ed è quindi indicata per chi desidera avere allo stesso tempo comodità e ordine. La linea Mono è disponibile in diverse colorazioni, il telaio è in versione cromata o verniciata alluminio goffrato.

*Highly versatile, it is a multi-function chair for home and community use. Stackable, it occupies minimum space and is therefore ideal for anyone looking for a combination of comfort and tidiness. The Mono line is available in different colours, and the frame can be chromium-plated or painted embossed aluminium.*

# MONO 170

Design: Giancarlo Bisaglia



# MONO: A CHAIR DEDICATED TO COMMUNITY USE



MONO 170 4 LEGS



MONO 170 REVERSE



MONO 170 ON 500 BENCH



# MONO 170

Design: Giancarlo Bisaglia

Monoscocca in polipropilene caricato fibra di vetro. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere la monoscocca con materiale ignifugo. La monoscocca ignifuga ha l'autorizzazione Ministeriale. Nella versione 4 gambe i piedini sono in polipropilene colore nero.

Gambe anteriori, posteriori e struttura sotto sedile in tubo tondo  $\varnothing$  16 mm, spessore 2 mm, secondo norma UNI 10305-3. Impilabilità massima: 6 sedie. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri di colore grigio gofrato con spessore medio di 50 micron. Versione con telaio reverse in tubo  $\varnothing$  25 mm.

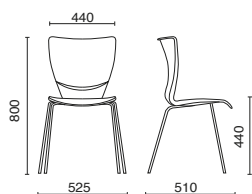
Per le specifiche relative alla versione panca vedi da pag. 231 in poi.

*Fiberglass-filled polypropylene one-piece shell. On request and for purchase quantities to be agreed with the sales department, the one-piece shell can be supplied in fireproof version. The fireproof one-piece shell is government-approved. Polypropylene armrest. In the 4-leg version the feet are in black polypropylene.*

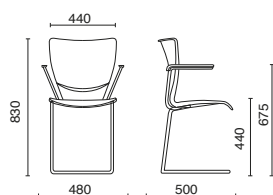
*Front and rear legs and seat outer structure in round tube  $\varnothing$  16 mm, thickness 2 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 6 chairs. Frame finish: chromium plating, average thickness 5 microns, embossed grey epoxy-polyester powder coating, average thickness 50 microns. Reverse cantilever version in round tube  $\varnothing$  25 mm.*

*For the specifications of the bench version see from page 231 onwards.*

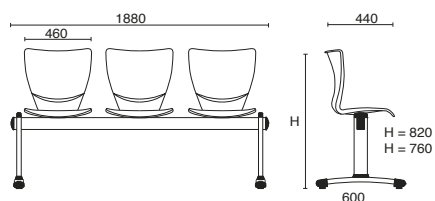
MONO 170 4 LEGS



MONO 170 REVERSE



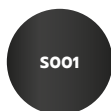
MONO 170 ON 500 BENCH





## Colori plastiche

*Plastic colours*



Nero  
*Black*



Bianco  
*White*



Antracite  
*Anthracite*



Pistacchio  
*Pistachio*



Blu zaffiro  
*Sapphire blue*

## Parti in metallo

*Metal parts*



Verniciato alluminio goffrato  
*Embossed painted aluminium*



Cromato  
*Chromium plated*

## Certificazioni

*Certifications*



EN 16139



Impilabilità massima: 6 sedie  
*Maximum stackability: 6 chairs*



Plop 230 è particolarmente indicata per l'uso all'esterno in qualsiasi condizione climatica. La forma ergonomica la rende ideale per zone bar e ristorazione. Plop 230 può essere facilmente impilata, e trasportata ovunque grazie alla sua leggerezza. L'apertura tra sedile e schienale, oltre a renderla facilmente trasportabile, permette il deflusso dell'acqua nelle collocazioni all'aperto. Grazie al polipropilene caricato fibra di vetro che viene trattato anti raggi U.V., a richiesta ignifugo per lotti d'acquisto da definire con l'ufficio commerciale, e grazie anche all'utilizzo dell'alluminio anodizzato per le parti metalliche, è possibile l'uso anche nelle località dove ci sono alte concentrazioni di agenti deterioranti (pioggia, umidità, salsedine).

*Plop 230 is particularly suitable for outdoor use in any climatic condition. Its ergonomic shape makes it ideal for bar and restaurant areas. Plop 230 can be easily stacked and is lightweight, making it easy to transport anywhere. In addition to facilitating transport, the opening between seat and backrest allows any water to drain off in outdoor applications. In this chair the fiberglass-filled polypropylene is anti U.V. treated, on request supplied in fireproof version for purchase quantities to be agreed with the sales department, and anodised aluminium is used for the metal parts, thus making the chair suitable for use also in environments with "difficult" conditions such as rain, humidity and saltiness.*

# PLOP 230

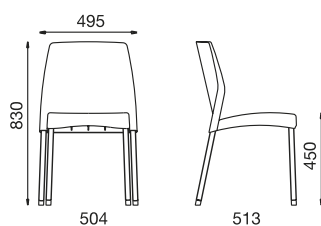
Design: Giancarlo Bisaglia

Monoscocca in polipropilene caricato fibra di vetro.  
Gambe in alluminio lega 6082 secondo specifiche EN755,2.  
Piedini in polipropilene trasparente.

*Fiberglass-filled polypropylene one-piece shell.  
Legs in aluminium alloy 6082 in compliance with EN755,2  
specifications.  
Clear polypropylene feet.*



PLOP 230



Impilabilità massima: 7 sedie  
Maximum stackability: 7 chairs

## Colori plastiche Plastic colours



Nero  
Black



Bianco  
White



Pistacchio  
Pistachio



Sabbia  
Sand



Rosso  
Red

## Parti in alluminio Aluminium parts



Alluminio anodizzato  
anodized aluminium

Su richiesta  
On request

Versione scocca ignifuga conforme alla  
UNI9177 - classe di reazione al fuoco: 1.  
Version with fireproof shell in com-  
pliance with UNI9177 - fire reaction  
class 1.

## Certificazioni Certifications

**CATAS**

ANSI/BIFMA X5.1



Lo schienale è proposto con forme diverse: un design più morbido e arrotondato, e uno di forma più squadrata, entrambi comunque confortevoli ed ergonomici.

Le versioni imbottite, anch'esse facilmente impilabili, possono essere dotate di braccioli fissi in due differenti forme con l'applicazione di tavolette per scrittura, anche antipanico.

*The backrest comes in different shapes: a softer, more rounded design or a squarer shape, both comfortable and ergonomic.*

*The versions for upholstery, which can also be easily stacked, can be provided with fixed armrests in two different forms with the application of tablet arms, also panic-proof.*

# STAR 500-510-520-530

Design: OMP R&D



# STAR 500-510



STAR 500 4 LEGS



STAR 510 4 LEGS WITH ARMS



STAR 500 ON 500 BENCH

# STAR 520



STAR 520 4 LEGS



STAR 520 4 LEGS WITH ARMS AND TABLE



**BRTV520-DX**

Bracciolo destro con tavoletta antipanico  
*Right arm with antipanic writing tablet*



**BRTV520-SX**

Bracciolo sinistro con tavoletta antipanico  
*Left arm with antipanic writing tablet*

**SPVR520**

Supporto bracciolo  
*Arm support*



STAR 520 BENCH FOR UPHOLSTERY - OVERTURNABLE SEAT

Tavoletta antipanico sinistra per mancini  
*Antipanic writing tablet for left-handed*

# STAR 530



STAR 530 4 LEGS



STAR 530 BENCH



# STAR WOOD



STAR WOOD 4 LEGS



STAR WOOD BENCH - FIXED SEAT

# STAR 501



STAR 501 4 LEGS



STAR 501 BENCH

# STAR 503



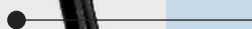
STAR 503 BENCH



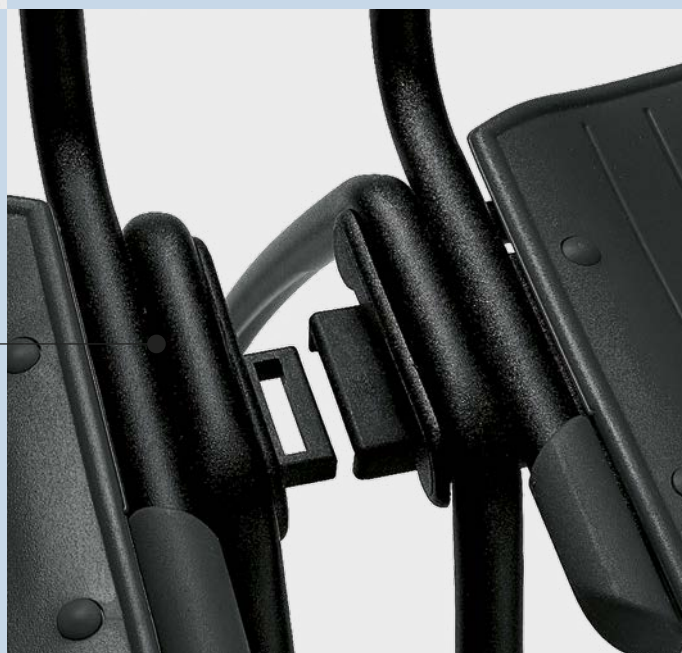
**02.**  
Bracciolo in nylon  
(fornito solo in coppia)  
*Nylon armrest*  
(supplied only in pairs)



**03.**  
Cestino portariviste  
*Newspaper rack*



**04.**  
Agganci in nylon  
*Nylon linking devices*

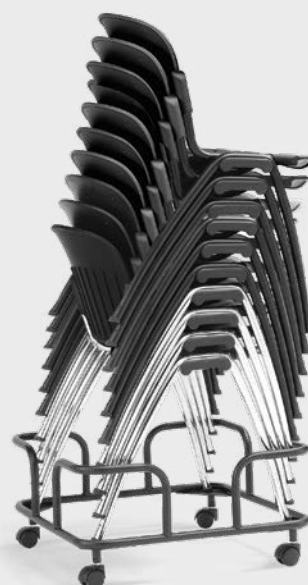


**05.**  
Bracciolo ambidestro  
in poliuretano  
*Ambidextrous armrest  
in polyurethane*



**06.**  
Tavoletta con snodo  
non antipánico  
*Writing tablet with  
no anti-panic joint*

**07.**  
Le sedie con bracciolo 500 sono impilabili  
Le sedie 500 + tavoletta non sono impilabili  
Le sedie con bracciolo 510 non sono impilabili  
*Star 500 with armrests are stackable  
Star 500 + writing tablet are not stackable  
Star 510 with armrests are not stackable*



# STAR

Design: OMP R&D

## STAR 500-510-520-530

Sedile e schienale in polipropilene. Nella versione da tappezzare i pannelli e coperture sono in polipropilene e nelle versioni 520 e 530 l'interno schienale è in legno. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo. I puntali sono in polipropilene colore nero. Gambe e supporti schienale sono in tubo tondo Ø 25 mm, spessore 1,5 mm, secondo norma UNI 10305-3, mentre i traversi sono in tubo Ø18 mm spessore 1,5 mm secondo norma UNI 10305-3. Impilabilità massima: 10 sedie. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero o alluminio goffrato con spessore medio di 50 micron.

Per le specifiche relative alla versione panca vedi da pag. 231 in poi.

*Polypropylene seat and backrest. In the version for upholstery, the panels and covers are in polypropylene and in the 520-530 versions the inner backrest part is in wood. On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version. Black polypropylene end-pieces. The legs and backrest supports are in round tube Ø 25 mm, thickness 1.5 mm, in compliance with the UNI 10305-3 standard, while the crosspieces are in tube Ø18 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 10 chairs. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue. Frame finish: chromium-plated, average thickness 5 microns, black or embossed aluminium epoxy-polyester powder coating, average thickness 50 microns.*

*For the specifications of the bench version see from page 231 onwards.*

## STAR 501

Sedile e schienale in lamiera spessore 10/10 secondo norma UNI EN10130/92. Gambe e supporti schienale sono in tubo tondo Ø 25 mm, spessore 1,5 mm, secondo norma UNI 10305-3, mentre i traversi sono in tubo Ø18 mm spessore 1,5 mm secondo norma UNI 10305-3. Impilabilità massima: 10 sedie. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Finitura telaio: verniciato con polveri epossipoliestere di colore nero o grigio lucido con spessore medio di 50 micron.

Per le specifiche relative alla versione panca vedi da pag. 231 in poi.

*Seat and backrest in sheet metal, thickness 10/10, in compliance with UNI EN10130/92 standard. Legs and backrest supports in round tube Ø 25 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard, crosspieces in tube Ø18 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 10 chairs. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue. Frame finish: black or polished grey epoxy-polyester powder coating, average thickness 50 microns.*

*For the specifications of the bench version see from page 231 onwards.*

## STAR 503

Trave in metallo verniciato dim. 80x40 mm sp. 2mm disponibile in varie lunghezze (1230 – 1850 – 2460 – 2950 mm) per 2-3-4-5 posti, verniciata con polveri epossipoliestere di colore nero o grigio goffrato con spessore medio di 50 micron.

Gamba in metallo con finitura cromata con spessore medio di 5 micron, oppure verniciata con polveri epossipoliestere di colore nero o grigio lucido con spessore medio di 50 micron con piedini in polipropilene nero. Tavolino intermedio dim. 450x450 mm in legno laminato nero oppure tavolino in metallo perforato dim. 460 x 480 mm.

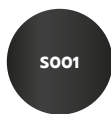
*Metal beam dim. 80x40 mm, thickness 2 mm, available in various lengths (1230 – 1850 – 2460 – 2950 mm) for 2-3-4-5 seats, black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Metal leg with chromium-plated finish, average thickness 5 microns, or black or polished grey epoxy-polyester powder coating, average thickness 50 microns, with black polypropylene feet. Intermediate table dim. 450x450 mm in black wood laminate or perforated metal table dim. 460 x 480 mm.*

Certificazioni  
Certifications



EN 16139

## Colori plastiche Plastic colours



Nero  
Black

## Star 500: parti in metallo Metal parts



Verniciato nero gofrato  
Embossed black painted



Cromato  
Chromium plated

## Star 501: parti in metallo Metal parts



Verniciato nero gofrato  
Embossed black painted



Verniciato grigio lucido  
Polished grey painted

## \* optional: faggio beech

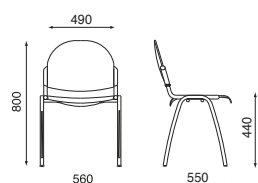


Faggio naturale  
Natural beech

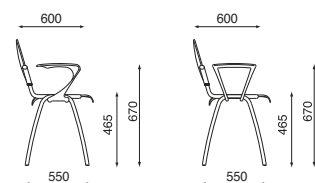
\* Per la disponibilità dei componenti "optional" preghiamo di contattare l'Ufficio Commerciale di Omp Group.  
For availability of the optional components, please contact the Omp Group Sales Department.

## STAR 500 - 510 - 501 - WOOD

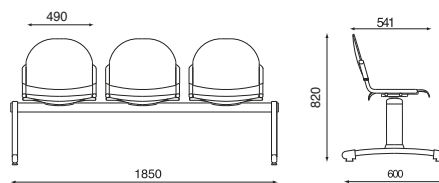
STAR 4 LEGS



STAR 4 LEGS WITH ARMS

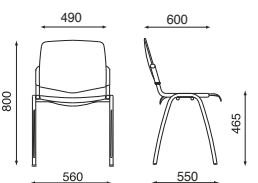


STAR BENCH

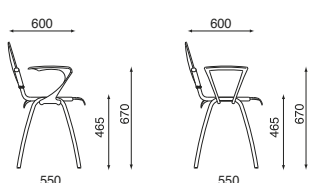


## STAR 520

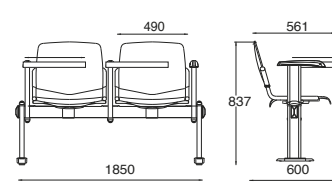
STAR 520 4 LEGS



STAR 520 4 LEGS WITH ARMS AND TABLET

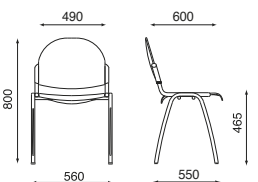


STAR 520 BENCH FOR UPHOLSTERY - OVERTURNABLE SEAT

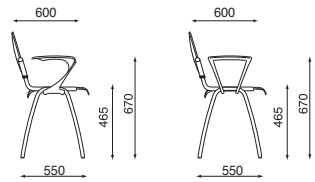


## STAR 530

STAR 530 4 LEGS

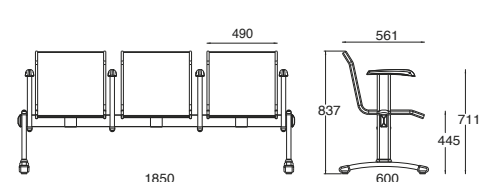


STAR 530 4 LEGS WITH ARMS AND TABLET



## STAR 503

STAR 503 BENCH





Un salto nel passato per ritrovare il comfort di sempre. Movie, nella sua versione originale, è un eccellente connubio di leggerezza e robustezza. Comoda ed accogliente e dalle linee pulite è disponibile in nuovi raffinati colori, sia per sedile che per schienale. La serie prevede base 4 gambe, slitta, cantilever, girevole, sgabello e panca. La versione base con braccioli integrati, può essere dotata di pratici accessori come l'aggancio tra sedie, il cestino porta riviste e il carrello.

*A step back into the past to rediscover old-fashioned comfort. Movie, in its original version, is an excellent combination of lightness and sturdiness.*

*Comfortable and attractive, and with clean-cut lines, it is available in exciting new colours, both for the seat and backrest. The series features base with 4 legs, sled, cantilever and swivel base, stool and bench versions.*

*The basic version with incorporated armrests can be provided with practical accessories such as the hook between chairs, the newspaper rack and the trolley.*



# MOVIE 550

Design: OMP R&D



# MOVIE COMBINES COMFORT, STURDINESS AND GREAT PRACTICALITY



MOVIE 550 4 LEGS



MOVIE 550 4 LEGS WITH ARMS



MOVIE 550 STOOL



MOVIE 550 4 LEGS FOR UPHOLSTERY



MOVIE 550 4 LEGS WITH ARMS FOR UPHOLSTERY



MOVIE 550 4 LEGS - MESH BACK



MOVIE 550 SLED WITH ARMS



MOVIE 550 CANTILEVER WITH ARMS



MOVIE 550 SWIVEL - MESH BACK



MOVIE 550 4 LEGS WITH CASTORS



MOVIE 550 SWIVEL



MOVIE 550 ON CORE BENCH



MOVIE 550 ON LINEAR BENCH



MOVIE 550 ON 500 BENCH

**01.**  
Schienale per tappezzeria  
*Backrest for upholstery*



**02.**  
Schienale in rete  
*Mesh backrest*

**03.**  
Agganci  
*Linking device*



**04.**  
Impilabilità su carrello fino a 10 sedie  
*Stackability up to 10 on a trolley*

# MOVIE 550

Design: OMP R&D

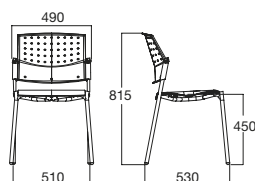
Sedile e schienale in polipropilene. Bracciolo a sbalzo in polipropilene. Carter sottosedile in polipropilene caricato fibra di vetro. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo. Nella versione 4 gambe possibilità di avere agganci tra sedia e sedia in tondino Ø 5 mm cromato da fissare al sottosedile. I puntali sono in polipropilene colore nero. Gambe anteriori, posteriori, struttura sottosedile e telaio slitta in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Impilabilità massima: 6 sedie al suolo. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Struttura sedile e supporto schienale del telaio cantilever in tubo tondo Ø 22 mm, spessore 2,5 mm in ASF420 secondo norma UNI 10305-3. Piedini polipropilene colore nero nella versione cantilever. Versione sgabello: gambe anteriori, posteriori e struttura sottosedile in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Poggiapiedi in tondino Ø 11 mm. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero o grigio goffrato con spessore medio di 50 micron. Versione girevole: scocca in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Piastra con leva a gas per la regolazione dell'altezza del sedile. Colonna a gas Ø 50 cromata. Base 5 razze in alluminio pulito Ø 660 mm. Ruote in polipropilene Ø 50 mm perno Ø 11 mm. Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

*Polypropylene seat and backrest. Polypropylene cantilevered armrests. Fiberglass-filled polypropylene seat outer cover. On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version. In the 4-leg version, possibility of chromium-plated Ø 5 mm steel rod seat connection hooks for fixing to seat outer. Black polypropylene end-pieces. Front and rear legs, seat outer structure and sled frame in round tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 6 chairs on floor. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue.*

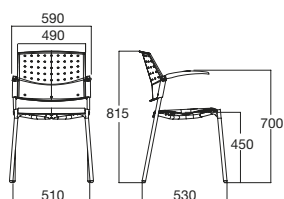
*Seat structure and backrest support of cantilever frame in round tube Ø 22 mm, thickness 2.5 mm, in ASF420 in compliance with UNI 10305-3 standard. Black polypropylene feet in cantilever version. Stool version: front and rear legs and seat outer structure made of round steel tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Footrest made of steel rod Ø 11 mm. Frame finish: chromium plating, average thickness 5 microns, or black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Swivel version: shell in round tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Plate with gas lever for seat height adjustment. Chromium-plated Ø 50 gas column. 5-star base in Ø 660 mm polished aluminium. Polypropylene castors Ø 50 mm pin Ø 11 mm.*

*For the specifications of the bench version see from page 219 onwards.*

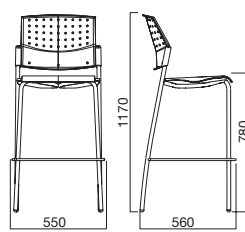
MOVIE 550 4 LEGS



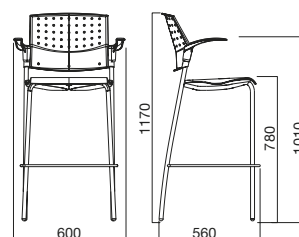
MOVIE 550 4 LEGS WITH ARMS



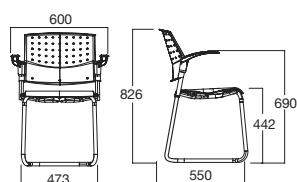
MOVIE 550 STOOL



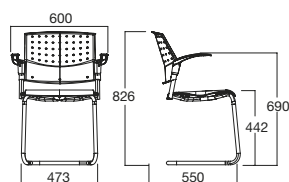
MOVIE 550 STOOL WITH ARMS



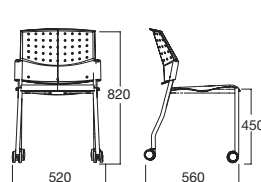
MOVIE 550 SLED WITH ARMS



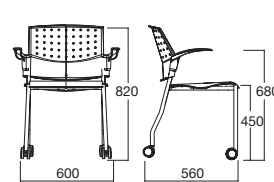
MOVIE 550 CANTILEVER WITH ARMS



MOVIE 550 4 LEGS WITH CASTORS



MOVIE 550 4 LEGS WITH CASTORS WITH ARMS



## Colori plastiche Plastic colours



S001  
Nero  
Black



S003  
Bordeaux  
Bordeaux

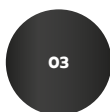


S007  
Grigio cemento  
Cement grey

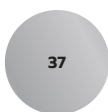


S011  
Antracite  
Anthracite

## Parti in metallo Metal parts



O3  
Verniciato nero goffrato  
Embossed black painted



37  
Verniciato alluminio goffrato  
Embossed painted aluminum

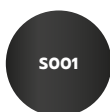


O1  
Cromato  
Chromium plated



OOL  
Alluminio pulito  
Polished aluminium

## Parti in plastica per basi girevoli Plastic for swivel bases



S001  
Nero  
Black



7035G  
Grigio luce  
Light grey



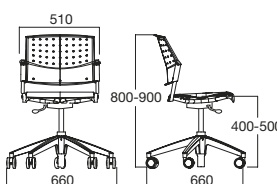
Rete nera  
Back mesh

\* optional: colori rete - mesh colours

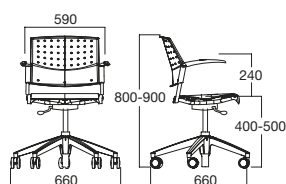
\* Per la disponibilità dei componenti "optional" preghiamo di contattare l'Ufficio Commerciale di Omp Group.

For availability of the optional components, please contact the Omp Group Sales Department

MOVIE 550 SWIVEL



MOVIE 550 SWIVEL WITH ARMS

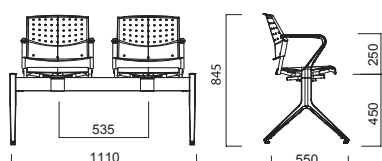


## Certificazioni Certifications

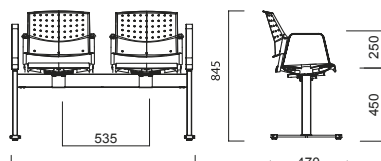


EN 16139

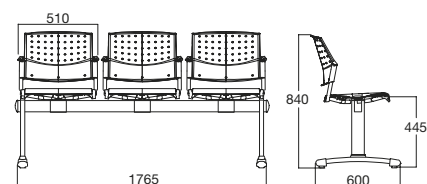
MOVIE 550 ON CORE BENCH



MOVIE 550 ON LINEAR BENCH



MOVIE 550 ON 500 BENCH





Comoda e vivace, questa sedia in polipropilene viene proposta in un restyling che valorizza il comfort e la praticità. È disponibile la versione con bracciolo a sbalzo, oltre alla versione con agganci e tavoletta scrittoio. La serie prevede base 4 gambe, slitta, cantilever, girevole, sgabello e panca.

*Comfortable and lively, this polypropylene chair comes in a restyling which enhances its comfort and practicality. It is available in version with cantilever armrest, in addition to the version with hooks and tablet arm. The series features base with 4 legs, sled, cantilever and swivel base, stool and bench versions.*



# REPLAY 560

Design: Giancarlo Bisaglia



# REPLAY HAS A PERFORATED BACKREST WHICH IS ELEGANT AND STURDY



REPLAY 560 4 LEGS



REPLAY 560 4 LEGS WITH ARMS



REPLAY 560 4 LEGS WITH CASTORS



REPLAY 560 4 LEGS FOR UPHOLSTERY



REPLAY 560 4 LEGS WITH ARMS FOR UPHOLSTERY



REPLAY 560 CANTILEVER



REPLAY 560 CANTILEVER WITH ARMS



REPLAY 560 SWIVEL



REPLAY 560 SLED



REPLAY 560 STOOL



REPLAY 560 ON CORE BENCH



REPLAY 560 ON LINEAR BENCH



REPLAY 560 ON 500 BENCH

**01.**

Sedile e schienale in polipropilene  
Telaio in acciaio cromato, verniciato grigio  
o nero  
*Polypropylene seat and backrest  
Chromium-plated and grey or black  
painted steel frame*



**02.**

Tavoletta scrittoio  
*Writing tablet*

**03.**

Versione tappezzabile  
*Version for upholstery*



**04.**

Carrello  
*Trolley*

# REPLAY

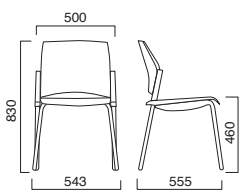
Design: Giancarlo Bisaglia

Sedile e schienale in polipropilene. Carter sottosedile in polipropilene caricato fibra di vetro. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo. Nella versione 4 gambe possibilità di avere agganci tra sedia e sedia in tondino  $\varnothing$  5 mm cromato da fissare al sottosedile. I puntali sono in polipropilene colore nero. Gambe anteriori, posteriori, struttura sottosedile e telaio slitta in tubo tondo  $\varnothing$  22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Impilabilità massima: 6 sedie al suolo. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Struttura sedile e supporto schienale del telaio cantilever in tubo tondo  $\varnothing$  22 mm, spessore 2,5 mm in ASF420 secondo norma UNI 10305-3. Piedini polipropilene colore nero nella versione cantilever. Versione sgabello: gambe anteriori, posteriori e struttura sottosedile in tubo tondo  $\varnothing$  22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Poggiapiedi in tondino  $\varnothing$  11 mm. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero o grigio goffrato con spessore medio di 50 micron. Versione girevole: scocca in tubo tondo  $\varnothing$  22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Piastra con leva a gas per la regolazione dell'altezza del sedile. Colonna a gas  $\varnothing$  50 cromata. Base 5 razze in alluminio pulito  $\varnothing$  660 mm. Ruote in polipropilene  $\varnothing$  50 mm perno  $\varnothing$  11 mm.

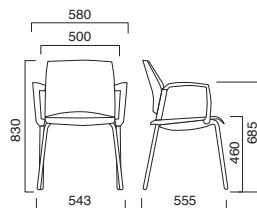
Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

*Polypropylene seat and backrest. Fiberglass-filled polypropylene seat outer cover. On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version. In the 4-leg version, possibility of chromium-plated  $\varnothing$  5 mm steel rod seat connection hooks for fixing to seat outer. Black polypropylene end-pieces. Front and rear legs, seat outer structure and sled frame in round tube  $\varnothing$  22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 6 chairs on floor. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue. Seat structure and backrest support of cantilever frame in round tube  $\varnothing$  22 mm, thickness 2.5 mm, in ASF420 in compliance with UNI 10305-3 standard. Black polypropylene feet in cantilever version. Stool version: front and rear legs and seat outer structure made of round steel tube  $\varnothing$  22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Footrest made of steel rod  $\varnothing$  11 mm. Frame finish: chromium plating, average thickness 5 microns, or black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Swivel version: shell in round tube  $\varnothing$  22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Plate with gas lever for seat height adjustment. Chromium-plated  $\varnothing$  50 gas column. 5-star base in  $\varnothing$  660 mm polished aluminium. Polypropylene castors  $\varnothing$  50 mm pin  $\varnothing$  11 mm. For the specifications of the bench version see from page 219 onwards.*

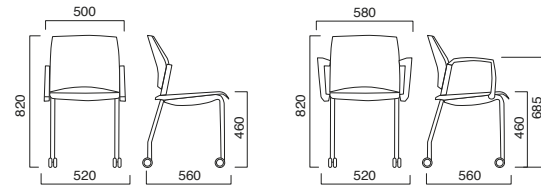
REPLAY 4 LEGS



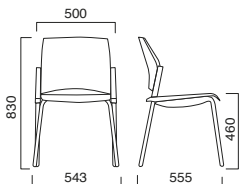
REPLAY 4 LEGS WITH ARMS



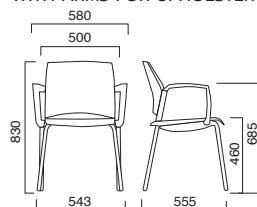
REPLAY 560 4 LEGS WITH CASTORS



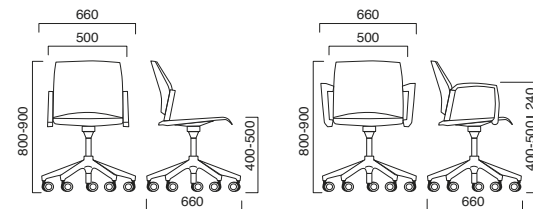
REPLAY 560 4 LEGS FOR UPHOLSTERY



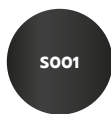
REPLAY 560 4 LEGS WITH ARMS FOR UPHOLSTERY



REPLAY 560 SWIVEL



## Colori plastiche Plastic colours



S001

Nero  
Black



S020

Bianco  
White



S007

Grigio cemento  
Cement grey



S011

Antracite  
Anthracite

## Parti in metallo Metal parts



O3

Verniciato nero goffrato  
Embossed black painted



37

Verniciato alluminio goffrato  
Embossed painted aluminium



O1

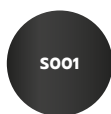
Cromato  
Chromium plated



OOL

Alluminio pulito  
Polished aluminium

## Parti in plastica per basi girevoli Plastic parts for swivel bases



S001

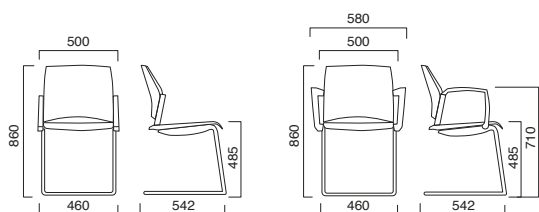
Nero  
Black



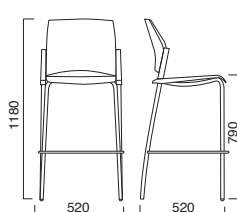
7035G

Grigio luce  
Light grey

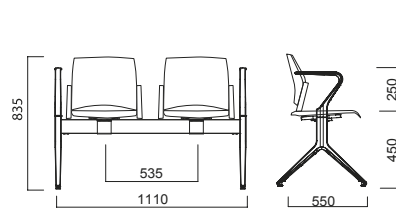
### REPLAY 560 CANTILEVER



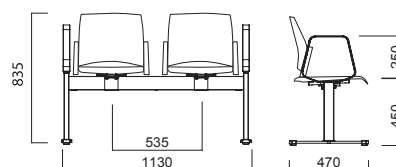
### REPLAY 560 STOOL



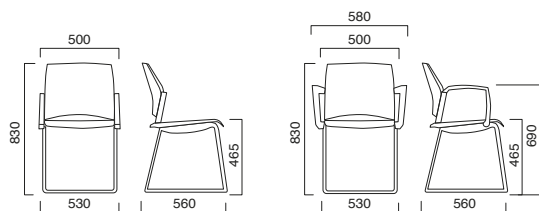
### REPLAY 560 ON CORE BENCH



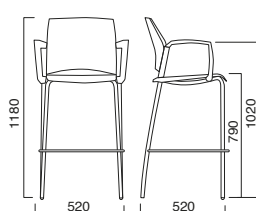
### REPLAY 560 ON LINEAR BENCH



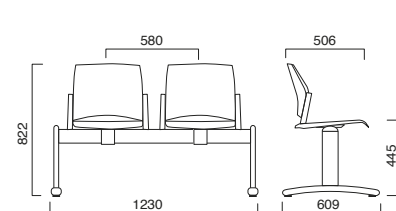
### REPLAY 560 SLED



### REPLAY 560 STOOL WITH ARMS



### REPLAY 560 ON 500 BENCH





Forte nella struttura e leggera nelle linee, Rewind è una sedia in polipropilene proposta in diversi colori che giocano a contrasto con l'elegante telaio in acciaio cromato. Impilabile ed ergonomica, è disponibile con braccioli, accessoriata con tavoletta per scrittura e agganci per composizioni in file. È prodotta anche nelle versioni cantilever, slitta, sgabello, girevole e su panca. Può montare pannelli imbottiti su sedile e schienale per maggiore comfort.

*With its robust structure and lightweight lines, Rewind is a polypropylene chair available in different colours which contrast with the elegant chromium-plated steel frame. Stackable and ergonomic, it is available with armrests, accessorised with tablet arm and hooks for compositions in rows. It also comes in the cantilever, sled, stool, swivel and bench versions. Padded panels can be fitted on the seats and backrest for greater comfort.*



# REWIND 570

Design: Giancarlo Bisaglia



# REWIND COMES WITH A PERFORATED DESIGN BACKREST, WHICH PROVIDES GREAT PERSONALITY



REWIND 570 4 LEGS



REWIND 570 4 LEGS FOR UPHOLSTERY WITH ARMS



REWIND 570 4 LEGS WITH CASTORS



REWIND 570 CANTILEVER



REWIND 570 CANTILEVER WITH ARMS



REWIND 570 SWIVEL



REWIND 570 SWIVEL WITH ARMS



REWIND 570 STOOL



REWIND 570 ON CORE BENCH



REWIND 570 ON LINEAR BENCH



REWIND 570 ON 500 BENCH

**01.**

Sedile e schienale in polipropilene  
Telaio in acciaio cromato, verniciato grigio  
o nero  
*Polypropylene seat and backrest  
Chromium-plated and grey or black  
painted steel frame*



**02.**

Tavoletta scrittoio  
*Writing tablet*

**03.**

Agganci  
*Linking device*



**04.**

Impilabile fino a 6,  
con carrello fino a 10  
*Stackable up to 6 chairs  
with trolley stackable up to 10*

# REWIND 570

Design: Giancarlo Bisaglia

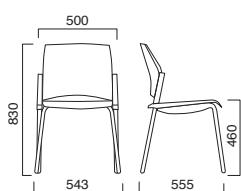
Sedile e schienale in polipropilene. Carter sottosedile in polipropilene caricato fibra di vetro. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo. Nella versione 4 gambe possibilità di avere agganci tra sedia e sedia in tondino Ø 5 mm cromato da fissare al sottosedile. I puntali sono in polipropilene colore nero. Gambe anteriori, posteriori, struttura sottosedile e telaio slitta in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Impilabilità massima: 6 sedie. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Struttura sedile e supporto schienale del telaio cantilever in tubo tondo Ø 22 mm, spessore 2,5 mm in ASF420 secondo norma UNI 10305-3. Piedini polipropilene colore nero nella versione cantilever. Versione sgabello: gambe anteriori, posteriori e struttura sottosedile in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Poggiapiedi in tondino Ø 11 mm. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero o grigio gofrato con spessore medio di 50 micron. Versione girevole: scocca in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Piastra con leva a gas per la regolazione dell'altezza del sedile. Colonna a gas Ø 50 mm cromata. Base 5 razze in alluminio pulito Ø 660 mm. Ruote in polipropilene Ø 50 mm perno Ø 11 mm.

Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

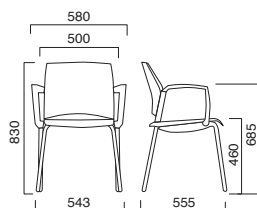
*Polypropylene seat and backrest. Fiberglass-filled polypropylene seat outer cover. On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version. In the 4-leg version, possibility of chromium-plated Ø 5 mm steel rod seat connection hooks for fixing to seat outer. Black polypropylene end-pieces. Front and rear legs, seat outer structure and sled frame in round tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 6 chairs. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue. Seat structure and backrest support of cantilever frame in round tube Ø 22 mm, thickness 2.5 mm, in ASF420 in compliance with UNI 10305-3 standard. Black polypropylene feet in cantilever version. Stool version: front and rear legs and seat outer structure made of round steel tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Footrest made of steel rod Ø 11 mm. Frame finish: chromium plating, average thickness 5 microns, or black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Swivel version: shell in round tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Plate with gas lever for seat height adjustment. Chromium-plated Ø 50 mm gas column. 5-star base in Ø 660 mm polished aluminium. Polypropylene castors Ø 50 mm pin Ø 11 mm.*

*For the specifications of the bench version see from page 219 onwards.*

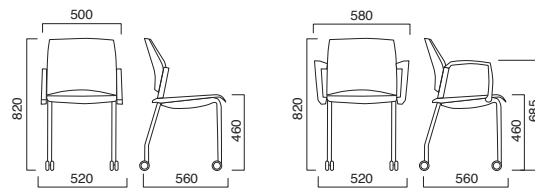
REWIND 570 4 LEGS



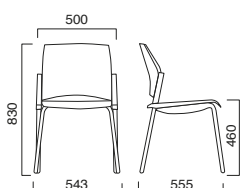
REWIND 570 4 LEGS WITH ARMS



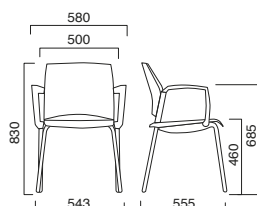
REWIND 570 4 LEGS WITH CASTORS



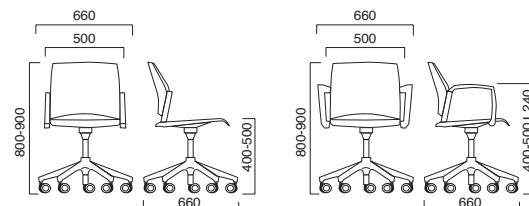
REWIND 570 4 LEGS FOR UPHOLSTERY



REWIND 570 4 LEGS WITH ARMS FOR UPHOLSTERY

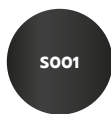


REWIND 570 SWIVEL



## Colori plastiche

Plastic colours



S001  
Nero  
Black



S020  
Bianco  
White



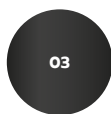
S007  
Grigio cemento  
Cement grey



S011  
Antracite  
Anthracite

## Parti in metallo

Metal parts



O3  
Verniciato nero gofrato  
Embossed black painted



37  
Verniciato alluminio gofrato  
Embossed painted aluminium



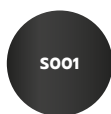
O1  
Cromato  
Chromium plated



OOL  
Alluminio pulito  
Polished aluminium

## Parti in plastica per basi girevoli

Plastic for swivel bases



S001  
Nero  
Black



7035G  
Grigio luce  
Light grey

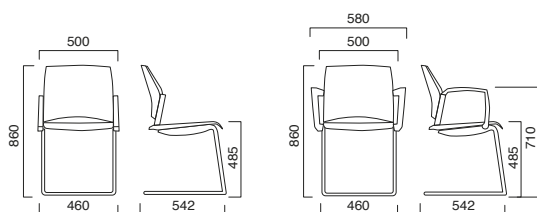
## Certificazioni

Certifications

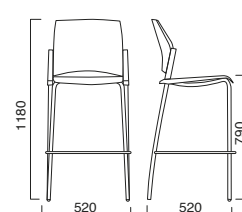


EN 16139

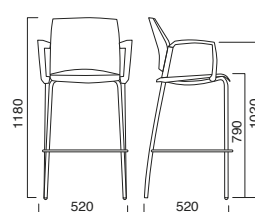
### REWIND 570 CANTILEVER



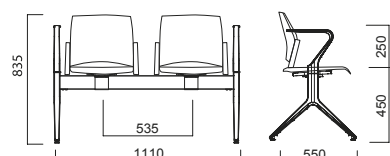
### REWIND 570 STOOL



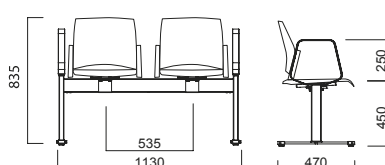
### REWIND 570 STOOL WITH ARMS



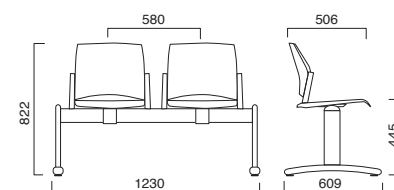
### REWIND 570 ON CORE BENCH



### REWIND 570 ON LINEAR BENCH



### REWIND 570 ON 500 BENCH





Su richiesta, sedili e schienali realizzati 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, seats and backrests 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.*

**plastica**  
seconda vita  
MIX ECO

**plastica**  
seconda vita  
FROM SEPARATE  
WASTE COLLECTION



# RESTART 580

Design: Giancarlo Bisaglia



COMFORTABLE AND  
LIVELY, THIS CHAIR COMES  
IN A RESTYLING WHICH  
ENHANCES ITS COMFORT



RESTART 580 4 LEGS



RESTART 580 4 LEGS WITH ARMS



RESTART 580 4 LEGS WITH WRITING  
TABLET



RESTART 580 CANTILEVER



RESTART 580 CANTILEVER WITH ARMS



RESTART 580 SLED



RESTART 580 4 LEGS WITH CASTORS



RESTART 580 4 LEGS WITH ARMS AND CASTORS



RESTART 580 SWIVEL



RESTART 580 SWIVEL WITH ARMS



RESTART 580 STOOL



RESTART 580 ON CORE BENCH



RESTART 580 ON LINEAR BENCH



RESTART 580 ON 500 BENCH

**01.**  
Versione rete  
*Mesh version*



**02.**  
Disponibile con e senza braccioli e con  
tavoletta scrittoio sia destra che sinistra  
*Available with and without armrests and  
with RH and LH tablet arm*

**03.**  
Agganci  
*Linking device*



**04.**  
Impilabilità massima: 10 sedie su carrello  
*Maximum stackability: 10 chairs on trolley*

# RESTART 580

Design: Giancarlo Bisaglia

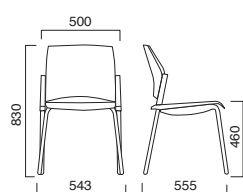
Sedile e schienale in polipropilene. Carter sottosedile in polipropilene caricato fibra di vetro. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo. Nella versione 4 gambe possibilità di avere agganci tra sedia e sedia in tondino Ø 5 mm cromato da fissare al sottosedile. I puntali sono in polipropilene colore nero. Gambe anteriori, posteriori, struttura sottosedile e telaio a slitta in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Impilabilità massima: 6 sedie. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Struttura sedile e supporto schienale del telaio cantilever in tubo tondo Ø 22 mm, spessore 2,5 mm in ASF420 secondo norma UNI 10305-3. Piedini polipropilene colore nero nella versione cantilever. Versione sgabello: gambe anteriori, posteriori e struttura sottosedile in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Poggiapiedi in tondino Ø 11 mm. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero o grigio goffrato con spessore medio di 50 micron. Versione girevole: scocca in tubo tondo Ø 22 mm, spessore 1,5 mm, secondo norma UNI 10305-3. Piastra con leva a gas per la regolazione dell'altezza del sedile. Colonna a gas Ø 50 cromata. Base 5 razze in alluminio pulito Ø 660 mm. Ruote in polipropilene Ø 50 mm perno Ø 11 mm.

Per le specifiche relative alla versione panca vedi da pag. 219 in poi.

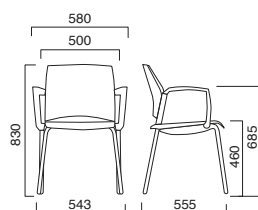
*Polypropylene seat and backrest. Fiberglass-filled polypropylene seat outer cover. On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version. In the 4-leg version, possibility of chromium-plated Ø 5 mm steel rod seat connection hooks for fixing to seat outer. Black polypropylene end-pieces. Front and rear legs, seat outer structure and sled frame in round tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 6 chairs. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue. Seat structure and backrest support of cantilever frame in round tube Ø 22 mm, thickness 2.5 mm, in ASF420 in compliance with UNI 10305-3 standard. Black polypropylene feet in cantilever version. Stool version: front and rear legs and seat outer structure made of round steel tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Footrest made of steel rod Ø 11 mm. Frame finish: chromium plating, average thickness 5 microns, or black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Swivel version: shell in round tube Ø 22 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Plate with gas lever for seat height adjustment. Chromium-plated Ø 50 gas column. 5-star base in Ø 660 mm polished aluminium. Polypropylene castors Ø 50 mm pin Ø 11 mm.*

*For the specifications of the bench version see from page 219 onwards.*

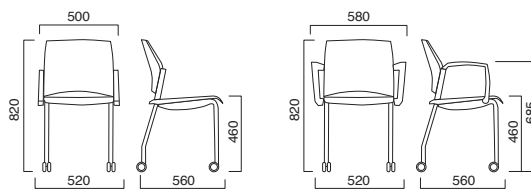
RESTART 580 4 LEGS



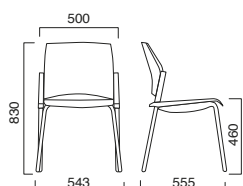
RESTART 580 4 LEGS WITH ARMS



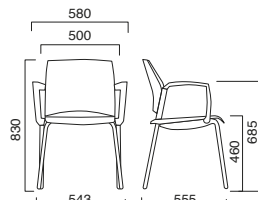
RESTART 580 4 LEGS WITH CASTORS



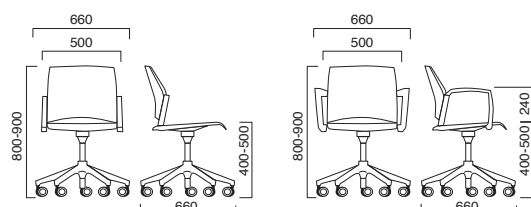
RESTART 580 4 LEGS FOR UPHOLSTERY



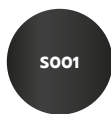
RESTART 580 4 LEGS WITH ARMS FOR UPHOLSTERY



RESTART 580 SWIVEL



## Colori plastiche Plastic colours



Nero  
Black



Bianco  
White



Grigio cemento  
Cement grey



Antracite  
Anthracite



Grigio medio  
Medium grey

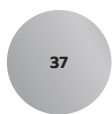


## Colore plastica PCR urbano Post Consumer Plastic (PCR) colour

## Parti in metallo Metal parts



Verniciato nero gofrato  
Embossed black painted



Verniciato alluminio gofrato  
Embossed painted aluminium



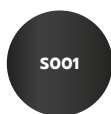
Cromato  
Chromium plated



Alluminio pulito  
Polished aluminium

## Parti in alluminio Aluminium parts

## Parti in plastica per basi girevoli Plastic for swivel bases



Nero  
Black



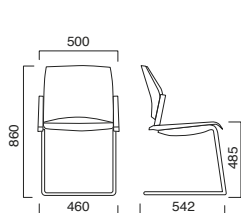
Grigio luce  
Light grey

## Certificazioni Certifications

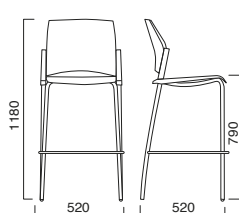


EN 16139

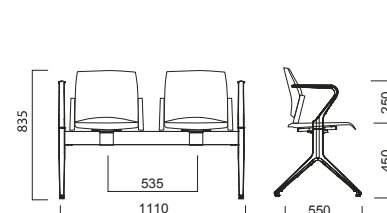
### RESTART 580 CANTILEVER



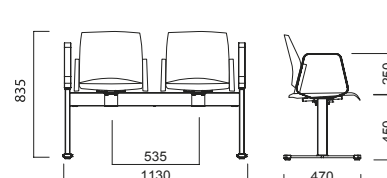
### RESTART 580 STOOL



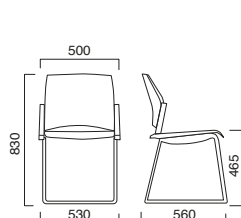
### RESTART 580 ON CORE BENCH



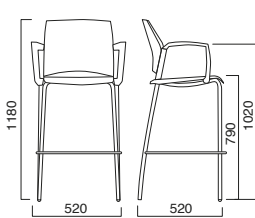
### RESTART 580 ON LINEAR BENCH



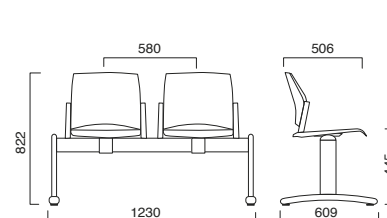
### RESTART 580 SLED



### RESTART 580STOOL WITH ARMS



### RESTART 580 ON 500 BENCH





Pensata per chi ama lo spazio, questa sedia pieghevole è ideale per ogni tipo di ambiente: dalla casa all'ufficio e collettività.

È facile e veloce da chiudere grazie a perni fissati al sedile su guide applicate alle gambe posteriori. Carrello verniciato in epoxy-poliestere grigio alluminio per trasporto massimo 10 sedie disponibile a catalogo.

La linea Arkua 700 offre una gran varietà di finiture e colori per soddisfare ogni esigenza d'arredo: le gambe pieghevoli in metallo sono verniciate alluminio goffrato o cromate. Sedile e schienale sono disponibili in sette colori.

*Designed for people who like space, this folding chair is ideal for all types of environment: home, office and community. The seat pins sliding in runners fitted to the rear legs make it quick and easy to close. Grey aluminium epoxy-polyester powder coated trolley for transporting a maximum of 10 chairs, available from catalogue.*

*The Arkua 700 line offers a wide variety of finishes and colours to satisfy all furnishing requirements: the folding metal legs are in painted embossed aluminium, chromium-plated. Seat and backrest are available in seven colours.*



# ARKUA 700

Design: Giancarlo Bisaglia



ARKUA 700



ARKUA 700



ARKUA 700



ARKUA 700 FOR UPHOLSTERY

# ARKUA 700

Design: Giancarlo Bisaglia

Sedile e schienale in polipropilene caricato fibra di vetro.

A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo.

Tubo ellittico 30x15 mm spessore 1,5 mm prodotto secondo normative UNI EN 10305-3:2010.

Traversi in tubo tondo Ø 18 mm, spessore 1,5 mm, secondo norma UNI 10305-3.

Piedini in polipropilene caricato fibra di vetro.

Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliesteri grigio gofrato con spessore medio di 50 micron.

*Fiberglass-filled polypropylene seat and backrest.*

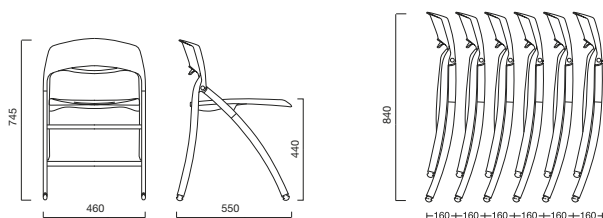
*On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version.*

*Elliptical tube 30x15 mm, thickness 1.5 mm, produced in compliance with UNI EN 10305-3:2010 standard.*

*Crosspieces in round tube Ø 18 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard.*

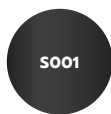
*Fiberglass-filled polypropylene feet.*

*Frame finish: chromium-plated, average thickness 5 microns, or embossed grey epoxy-polyester powder coating, average thickness 50 microns.*



## Colori plastiche

Plastic colours



S001

Nero  
Black



S020

Bianco  
White



S007

Grigio cemento  
Cement grey



S003

Bordeaux  
Bordeaux



S008

Blu zaffiro  
Sapphire blue

## Parti in metallo

Metal parts



01

Cromato  
Chromium plated



37

Verniciato alluminio goffrato  
Embossed painted aluminium



cm 36



Carrello per 10 sedie  
Trolley for 10 chairs



Attacco a muro per 4 sedie  
Wall fitting for 4 chairs



Versatilità e comfort sono le parole chiave della personalità di Cool, una sedia pronta ad entrare in sintonia con qualsiasi ambiente e a proporre abbinamenti inattesi nei materiali e nei colori, sia per l'ufficio che per il contract.

La versione cantilever è realizzata con telaio in metallo cromato o pulito, sedile da tappezzare e schienale in plastica, nei colori nero, bianco e grigio, con supporti in alluminio.

*Versatility and comfort are the key words of the Cool personality, a chair that is ready to harmonise with any environment and propose unexpected combinations of materials and colours, for the office or for contract environments.*

*The cantilever version is realised with a chromium-plated or clean metal frame, a seat for upholstery and a plastic back, which comes in black, white and grey, with aluminium supports.*

# COOL 790

Design: OMP R&D



# COOL: A CHAIR THAT IS READY TO HARMONISE WITH ANY ENVIRONMENT



COOL 790 4 LEG



COOL 790 CANTILEVER



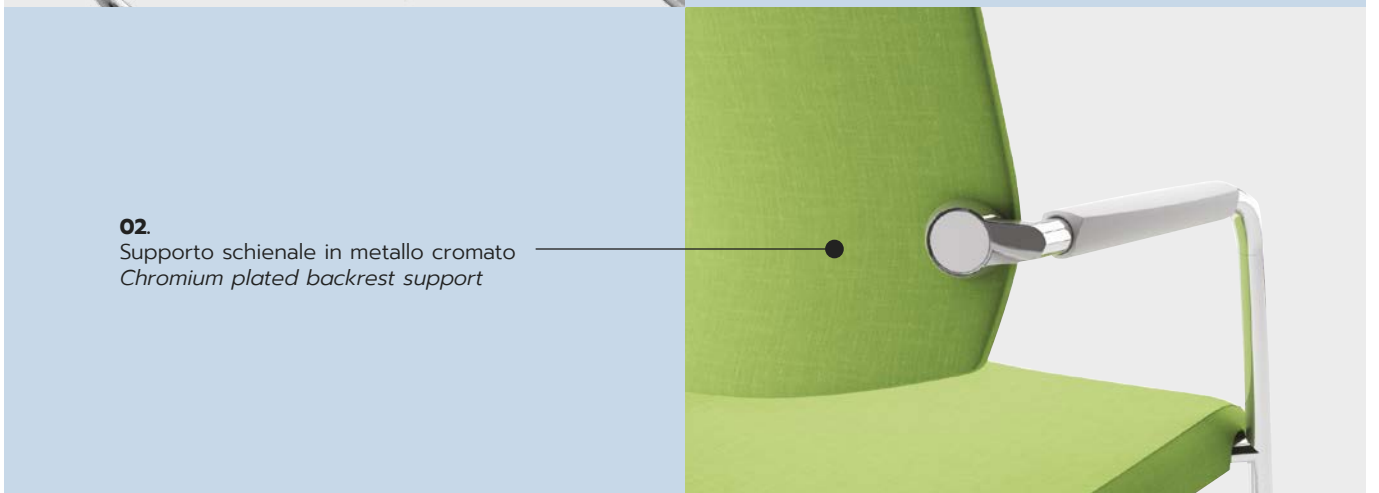
COOL 790 ECO 4 LEG



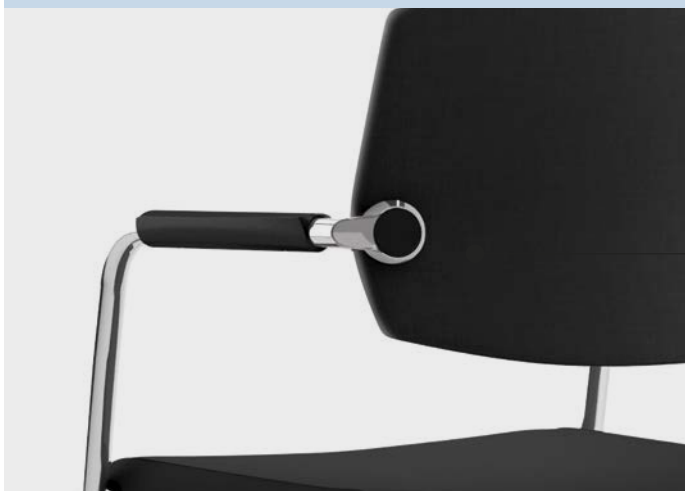
COOL 790 ECO CANTILEVER



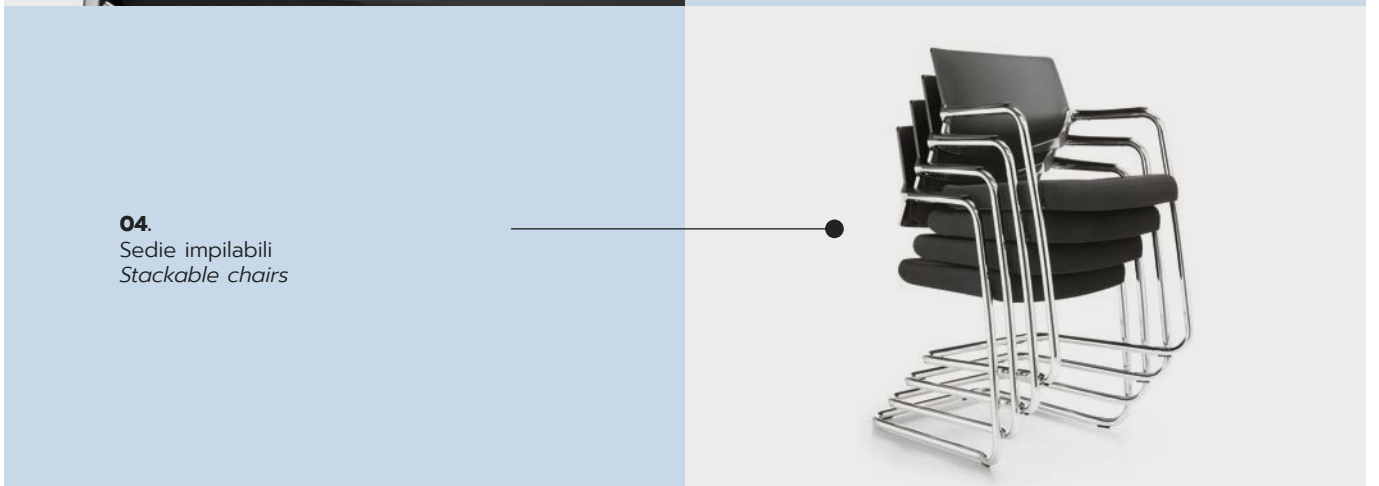
**01.**  
Supporto schienale in alluminio pressofuso  
*Backrest support in die-casting aluminium*



**02.**  
Supporto schienale in metallo cromato  
*Chromium plated backrest support*



**03.**  
Supporto schienale in metallo cromato  
*Chromium plated backrest support*



**04.**  
Sedie impilabili  
*Stackable chairs*

# COOL 790

Design: OMP R&D

Sono disponibili due versioni: 4 gambe e cantilever con tubo tondo da Ø 22mm, spessore 2,5mm in ASF420, il supporto schienale è in alluminio pressofuso.

Versione con schienale in polipropilene caricato con fibra di vetro, il sedile in polipropilene è sempre da tappezzare con aggiunta di un cuscino in poliuretano a freddo.

La versione ECO presenta uno schienale in legno multistrato da tappezzare.

Entrambe le versioni hanno dei copri braccioli in polipropilene.

Finitura telaio: cromato con spessore medio di 5 micron.

*A round tubular cantilever and a 4 leg version are available, Ø 22 mm, thickness 2.5 mm in ASF420, with die-cast aluminium backrest support.*

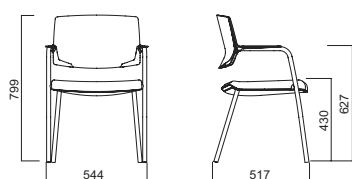
*Version with fiberglass-filled polypropylene backrest, polypropylene seat for upholstery with addition of a cold-cured polyurethane foam cushion.*

*The ECO version has a multilayer wooden backrest for upholstery.*

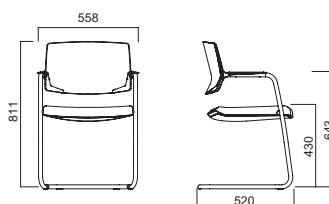
*Both versions have polypropylene armrest covers.*

*Frame finish: chromium-plated, average thickness 5 micron.*

COOL 790 4 LEGS



COOL 790 CANTILEVER

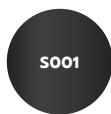




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## Colori plastiche

*Plastic colours*



Nero  
*Black*

---

## Parti in metallo

*Metal parts*



Cromato  
*Chromium plated*

---

## Certificazioni

*Certifications*



EN 16139



Modello dal design sobrio e lineare nelle due versioni (850 e 870), è composto da telaio verniciato nero o cromato con o senza braccioli e da sedile e schienale in polipropilene estremamente confortevoli, da imbottire.

Le sedute sono facilmente impilabili così da soddisfare chi ha esigenze di spazio.

*Model featuring a simple linear design in two versions (850 and 870) consisting of black painted or chromium-plated frame with or without armrests and ultra-comfort polypropylene seat and backrest for upholstery.*

*The chairs can be easily stacked to satisfy all space requirements.*

# BRIDGE 850 - 870

Design: OMP R&D



COMFORTABLE AND  
VERSATILE, BRIDGE IS  
STACKABLE AND  
WELL-ACCESSORISED



BRIDGE 850 WITH ARMS FOR UPHOLSTERY



BRIDGE 870



BRIDGE 870 WITH ARMS



**01.**  
Solo in versione per tappezzeria, i pannelli  
e coperture sono in polipropilene  
*Only, for upholstery, with polypropylene  
panels and covers*

**02.**  
Bracciolo in nylon per telai  
*Nylon armrest for frames*



**03.**  
Bracciolo in nylon per fusti  
*Nylon armrest for frames*

**04.**  
Impilabile fino a 6 sedie  
solo su carrello  
*Stackable up to 6 chairs  
only on trolley*



# BRIDGE 850 - 870

Design: OMP R&D

Disponibile solo in versione tappezzabile, i pannelli e coperture sono in polipropilene.

Le plastiche delle coperture sono nere e i puntali sono in polipropilene colore nero.

I braccioli sono nylon caricato fibra vetro.

Le gambe sono in tubo tondo  $\varnothing$  25 mm, spessore 1,5 mm, secondo norma UNI 10305-3, mentre i traversi sono in tubo  $\varnothing$  18 mm spessore 1,5 mm secondo norma UNI 10305-3.

Impilabilità massima: 6 sedie.

Carrello verniciato in epossipoliestere nero per trasporto massimo 6 sedie disponibile a catalogo.

Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero gofrato con spessore medio di 50 micron.

*Available only in version for upholstery, with polypropylene panels and covers.*

*The plastic parts of the covers are black and the end-pieces are in black polypropylene.*

*Fiberglass-filled nylon armrests.*

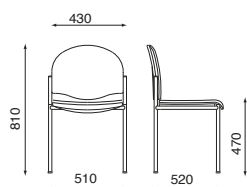
*The legs are in round tube  $\varnothing$  25 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard, crosspieces in tube  $\varnothing$  18 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard.*

*Maximum stackability: 6 chairs.*

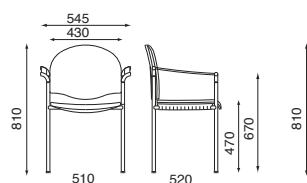
*Black epoxy-polyester powder coated trolley for transporting maximum 6 chairs, available from catalogue.*

*Frame finish: chromium plating, average thickness 5 microns, or embossed black epoxy-polyester powder coating, average thickness 50 microns.*

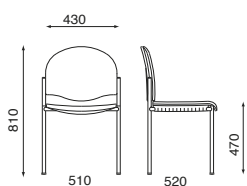
BRIDGE 850 FOR UPHOLSTERY



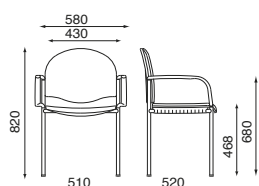
BRIDGE 850 WITH ARMS FOR UPHOLSTERY



BRIDGE 870



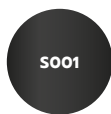
BRIDGE 870 WITH ARMS



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## Colori plastiche

*Plastic colours*

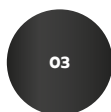


Nero  
*Black*

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## Parti in metallo

*Metal parts*



Verniciato nero goffrato  
*Embossed black painted*



Cromato  
*Chromium plated*



Twin è composta da telaio verniciato nero, cromato o verniciato alluminio gofrato, con o senza braccioli e da sedile e schienale in polipropilene estremamente confortevoli. La seduta, facilmente impilabili così da soddisfare chi ha esigenze di spazio, vengono proposte anche con schienale e sedile da imbottire o in legno. La versione tradizionale è stata studiata per le diverse esigenze e soluzioni: una panca fissa a più posti, con tavoletta, ideale per sale d'attesa, scuole, ospedali, ecc.

*Twin has black painted, chromium-plated or embossed aluminium plated frame, with or without arms and ultra-comfort polypropylene seat and backrest. The chair, which can be easily stacked to satisfy space requirements, is available also for upholstery or with wooden backrest and seat. The traditional version has been designed for different requirements and solutions: a fixed multi-seater bench, with writing board, ideal for waiting rooms, schools, hospitals, etc.*



# TWIN 900

Design: OMP R&D



# TWIN IS AN IDEAL CHAIR FOR LECTURE, CONFERENCE AND WAITING HALLS



TWIN 900 4 LEGS



TWIN 900 4 LEGS





TWIN 900 4 LEGS WITH ARMS



TWIN 900 4 LEGS  
FOR UPHOLSTERY WITH ARMS

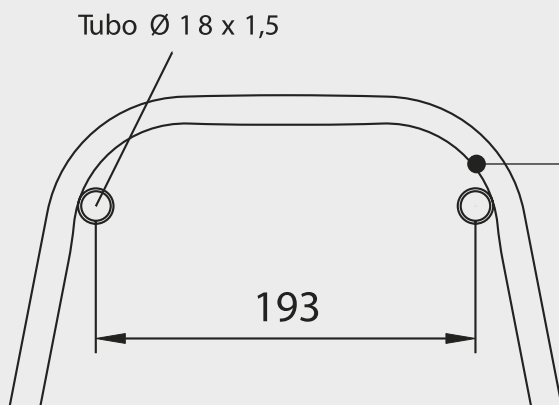


TWIN 900 BENCH



**01.**  
Sedile e schienale in polipropilene  
*Polypropylene seat and backrest*

**02.**  
Telaio in acciaio cromato,  
verniciato alluminio o nero  
*Chromium-plated and aluminium or  
black painted steel frame*

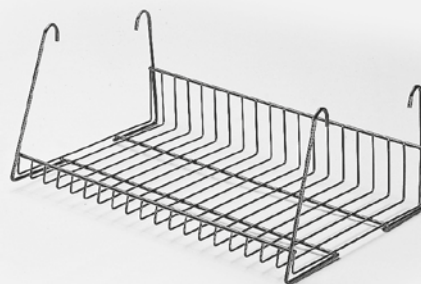


**03.**  
Vista laterale telaio, interasse  
fissaggio braccioli  
*Side frame drawing, armrest  
fixing point interaxes*

**04.**  
Aggancio per sedia  
*Linking device*



**05.**  
Cestino portariviste  
*Newspaper rack*



**06.**  
Bracciolo singolo in plastica ambidestro  
*Ambidextrous plastic arm*

Kit tavoletta in plastica + snodo antipanico  
già assemblato (ambidestra)  
*Kit plastic writing tablet + antipanic knot  
already assembled (ambidextrous)*

**07.**  
Versione tappezzabile  
*Version for upholstery*



**08.**  
Carrello  
*Trolley*

Impilabilità del tappezzato con o senza  
carrello: 12 pezzi in plastica, 10 se tappezzate  
*Stackability with or without  
trolley: 12 plastic or 10 for upholstery*

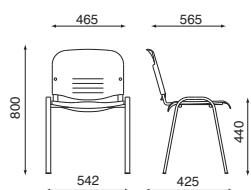
# TWIN 900

Design: OMP R&D

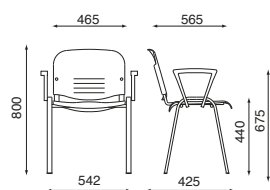
Sedile e schienale sono in polipropilene. I pannelli da tappezzare, coprischienali e copri sedili sono in polipropilene. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo. Il bracciolo è BR900 in poliuretano nero ed il bracciolo BR920 in polipropilene caricato fibra vetro. Struttura in tubo ovale 30x15 mm, spessore 1,5mm, secondo norma UNI 10305-3. I traversi sono in tubo Ø 18 mm spessore 1,5 mm, secondo norma UNI 10305-3. Piedini in polipropilene colore nero. Carrello verniciato in epossipoliestere nero per trasporto massimo 12 se in plastica o 10 se tappezzate disponibile a catalogo. Nella versione scocca panca la lamiera stampata ha spessore 30/10 secondo norma UNI EN10130/92. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere nero goffrato e grigio goffrato con spessore medio di 50 micron. Trave in metallo verniciato dim. 60x30 mm sp. 3mm disponibile in varie lunghezze (1200 – 1765 – 2330 – 2950 mm) per 2-3-4-5 posti verniciato con polveri epossipoliestere nero goffrato spessore medio di 50 micron. Gamba in metallo con finitura verniciata con polveri epossipoliestere di colore nero goffrato con spessore medio di 50 micron con piedini in polipropilene nero. Tavolino intermedio dim. 450x450 mm in legno laminato nero.

*Polypropylene seat and backrest. Polypropylene panels for upholstery, backrest covers and seat covers. On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version. BR900 armrest in black polyurethane and BR920 armrest in fiberglass-filled polypropylene. Structure in oval tube 30x15 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. The crosspieces are in tube Ø18 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Black polypropylene feet. Black epoxy-polyester powder coated trolley for transporting maximum 12 plastic or 10 upholstered chairs, available from catalogue. In the bench version, pressed sheet metal thickness 30/10 in compliance with UNI EN10130/92 standard. Frame finish: chromium plating, average thickness 5 microns, or embossed black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Metal beam dim. 60x30 mm, thickness 3 mm, available in various lengths (1200 – 1765 – 2330 – 2950 mm) for 2-3-4-5 seats with embossed black epoxy-polyester powder coating, average thickness 50 microns. Metal leg with embossed black epoxy-polyester powder coating, average thickness 50 microns, with black polypropylene feet. Intermediate table dim. 450x450 mm in black wood laminate.*

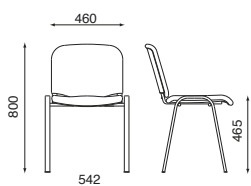
TWIN 900 4 LEGS



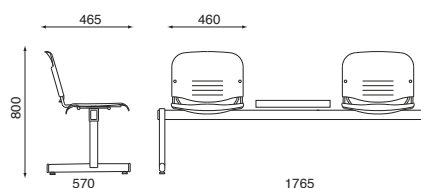
TWIN 900 4 LEGS WITH ARMS



TWIN 900 4 LEGS FOR UPHOLSTERY



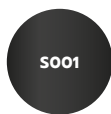
TWIN 900 BENCH



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## Colori plastiche

*Plastic colours*



S001

Nero  
*Black*



S007

Grigio cemento  
*Cement grey*



S003

Bordeaux  
*Bordeaux*



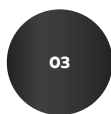
S010

Blu  
*Blue*

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## Parti in metallo

*Metal parts*



03

Verniciato nero goffrato  
*Embossed black painted*



37

Verniciato alluminio goffrato  
*Embossed painted aluminium*



01

Cromato  
*Chromium plated*



Su richiesta, sedili e schienali realizzati 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, seats and backrests 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.*





# WEB - REDONDA HOLES - NET

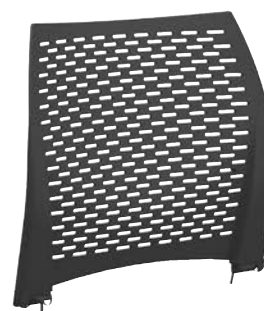
HOLES



REDONDA



NET



WEB



# WEB 950

Design: Giancarlo Bisaglia



WEB 950 SLED



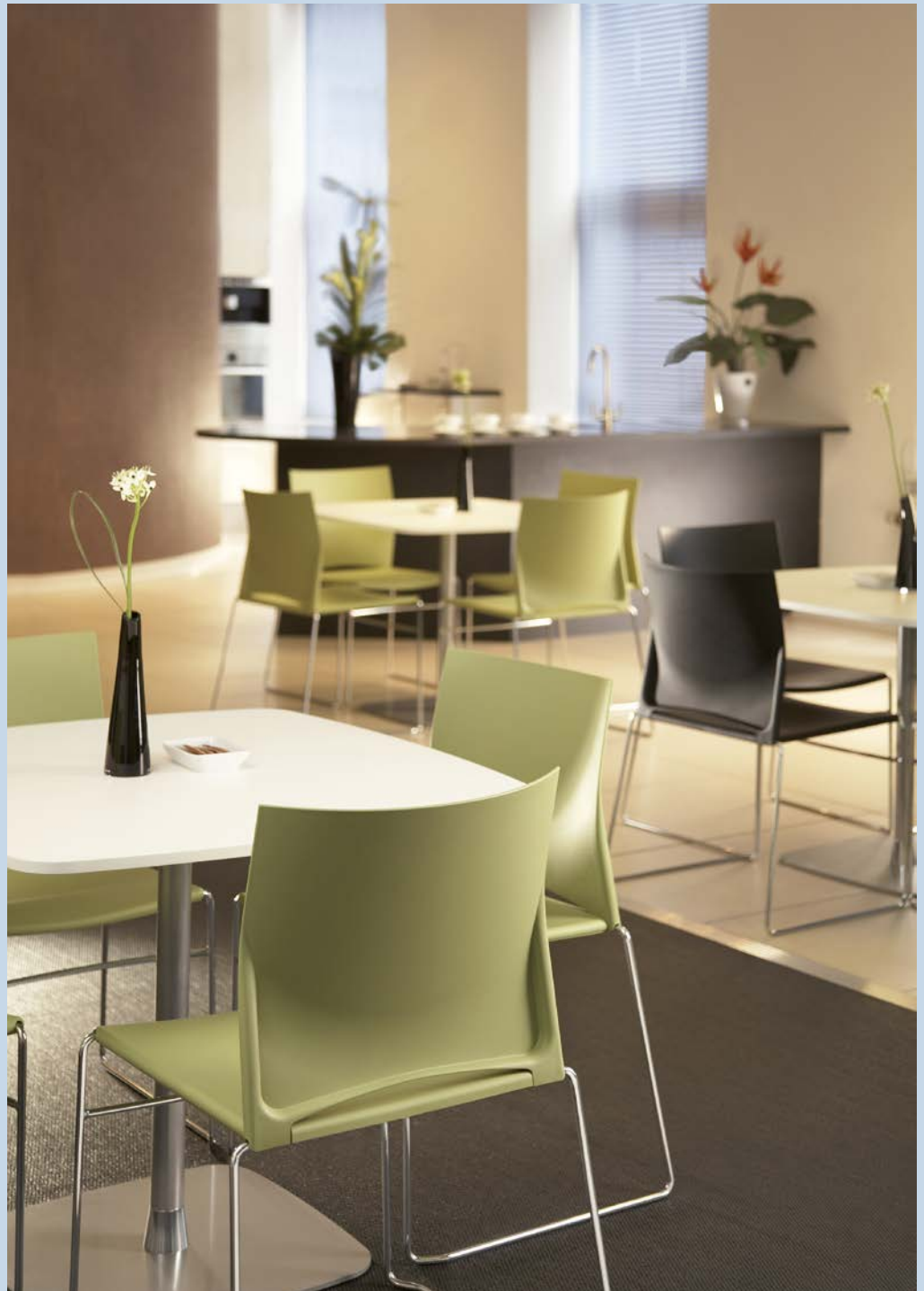
WEB 950 SLED WITH ARMS



WEB 950 SLED WITH TABLET



WEB 950 SLED STOOL



Il comfort è garantito grazie alla particolare struttura di Web che risulta ergonomica e funzionale. Ad altissima impilabilità, ottimizza lo spazio e lo arreda grazie alla versione con schienale e sedile in plastica e alla versione con sedile in plastica e schienale in rete, entrambe disponibili in diversi colori. Come nelle altre varianti, Web è disponibile anche con braccioli e corredata di pratici accessori, come gli agganci laterali tra sedia e sedia, la tavoletta scrittoio, il cestino portaoggetti. La versione con braccioli è bilanciata per appoggio sospeso a bordo tavolo.

*Comfort is ensured by the particular structure of Web which is ergonomic and functional. Available in two versions – with plastic backrest and seat and with plastic seat and mesh backrest, both available in different colours – Web offers excellent stackability, optimising and furnishing your space. Like the other variants, Web is also available with armrests and is equipped with practical accessories, such as the lateral hooks between seats, the writing tablet and the basket. The version with armrests is balanced so that when the chair is upturned on top of the table, it rests snugly on the edge.*



Sedile in polipropilene e schienale in polipropilene caricato fibra di vetro. Carter sottosedile in polipropilene. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile, schienale e sottosedile ignifugo. Bracciolo in polipropilene. Versione con telaio senza bracciolo in filo Ø 11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a filo. Versione con telaio con bracciolo in filo Ø 11 mm e Ø 12 mm in FE360 E4FT-A6 CR (materiale per cromo), piegato e saldato a filo. Impilabilità massima: 45 sedie con apposito carrello con ruote gommate per alto carico. Finitura telaio: cromato con spessore medio di 5 micron. Barre d'unione interfila disponibili a catalogo.

*Polypropylene seat and fiberglass-filled polypropylene backrest. Polypropylene seat outer cover. On request and for purchase quantities to be agreed with the sales department, seat, backrest and seat outer can be supplied in fireproof version. Polypropylene armrest. Backrest for mesh version in fiberglass-filled nylon. The seat connection hooks are provided directly in the feet or on request for minimum quantities with Ø 6 mm wire hooks welded to the base. Possibility of feet without hooks; both foot versions can be fitted with non-scratch felt pads. Version with frame with armrest in bent wire-welded steel rod Ø 11 mm and Ø 14 mm FE360 E4FT-A6 CR (for chromium plating). Maximum stackability: 45 chairs using trolley with rubber wheels for high loads. Frame finish: chromium plating, average thickness 5 microns. Row linking bars available from catalogue.*

# REDONDA 956

Design: Giancarlo Bisaglia



REDONDA 956 SLED



REDONDA 956 SLED WITH ARMS



REDONDA 956 SLED WITH TABLET



REDONDA 956 SLED STOOL

# HOLES 955

Design: OMP R&D



HOLES 955 SLED



HOLES 955 SLED WITH ARMS



HOLES 955 SLED WITH TABLET



HOLES 955 SLED STOOL



Sedile in polipropilene e schienale in polipropilene caricato fibra di vetro. Carter sottosedile in polipropilene. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile, schienale e sottosedile ignifugo. Bracciolo in polipropilene. Versione con telaio senza bracciolo in filo  $\varnothing$  11 mm FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a filo. Versione con telaio con bracciolo in filo  $\varnothing$  11 mm e  $\varnothing$  12 mm in FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a filo. Impilabilità massima: 45 sedie con apposito carrello con ruote gommate per alto carico. Finitura telaio: cromato con spessore medio di 5 micron.

*Polypropylene seat and fiberglass-filled polypropylene backrest. Polypropylene seat outer cover. On request and for purchase quantities to be agreed with the sales department, seat, backrest and seat outer can be supplied in fireproof version. Polypropylene armrest. The seat connection hooks are provided directly in the feet or on request for minimum quantities with  $\varnothing$  6 mm wire hooks welded to the base. Possibility of feet without hooks; both foot versions can be fitted with non-scratch felt pads. Version with frame without armrest in bent wire-welded steel rod  $\varnothing$  11 mm FE360 E4FT-A6 CR (for chromium plating). Version with frame with armrest in bent wire-welded steel rod  $\varnothing$  11 mm and  $\varnothing$  12 mm FE360 E4FT-A6 CR (for chromium plating).*



Snella, robusta e molto versatile, Net viene proposta con un nuovo schienale dall'originale disegno a forature, che aggiunge personalità alla sua linea. Innovativo anche il sistema di aggancio a scomparsa, da aggiungere a quello posizionato a terra. Ad altissima impilabilità, su carrello con inclinazione a 45° è possibile accatastare 45 sedie. A completamento della serie è prevista la versione sgabello e pratici accessori come il cestino portariviste e la tavoletta scrittoio. Net è disponibile anche con braccioli, bilanciata per appoggio sospeso a bordo tavolo.

*Slim, robust and very versatile, Net comes with a new perforated design backrest, which provides adds personality. Another innovative feature is the pull-out hook, as an alternative to the hook at ground level. Stackability is excellent: 45 chairs can be stacked on the trolley with tilting up to 45°. The series is completed by the stool version and practical accessories such as the newspaper rack and tablet arm. Net is available also with armrests, balanced so that when the chair is upturned on top of the table, it rests snugly on the edge.*



# NET 960

Design: Giancarlo Bisaglia



REDONDA 956 SLED



REDONDA 956 SLED WITH ARMS



REDONDA 956 SLED WITH TABLET



REDONDA 956 SLED STOOL

# WEB 951 WOOD

Design: Giancarlo Bisaglia



WEB 950 SLED WOOD



WEB 950 SLED WOOD WITH ARMS



Con foro maniglia sullo  
schienale  
*With handle hole on the back*



Spessore variabile  
*Variable thickness*



Tutta l'essenziale raffinatezza di Web è valorizzata dalla versione in legno, declinata in due finiture: rovere naturale e faggio naturale.

Come nelle altre varianti, Web è disponibile anche con braccioli e corredata di pratici accessori, come gli agganci laterali tra sedia e sedia, la tavoletta scrittoio, il cestino portaoggetti.

La versione con braccioli è bilanciata per appoggio sospeso a bordo tavolo.

*All the essential refinery of Web is valorised by the wooden version, which has two finishes available: natural oak and natural beech.*

*Like the other variants, Web is also available with armrests and is equipped with practical accessories, such as the lateral hooks between seats, the writing tablet and the basket.*

*The version with armrests is balanced so that when the chair is upturned on top of the table, it rests snugly on the edge.*



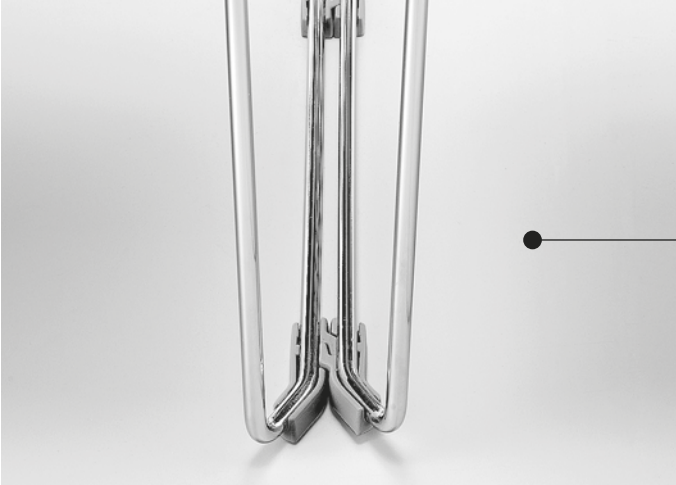
**01.**  
Sottosedile in plastica  
*Plastic seat outer*



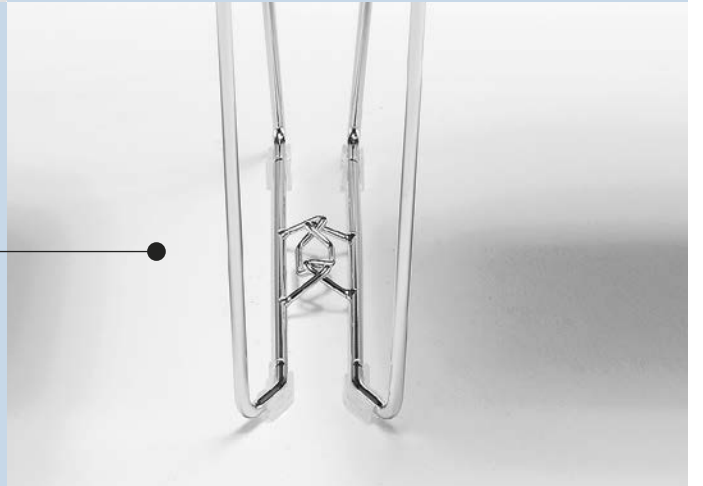
**02.**  
Con foro maniglia sullo schienale  
*With handle hole on the back*



**03.**  
Agganci in plastica  
(solo per versione slitta)  
*Plastic linking device  
(for sled version only)*



**04.**  
Agganci in metallo  
(solo per versione slitta)  
*Metal linking device  
(for sled version only)*

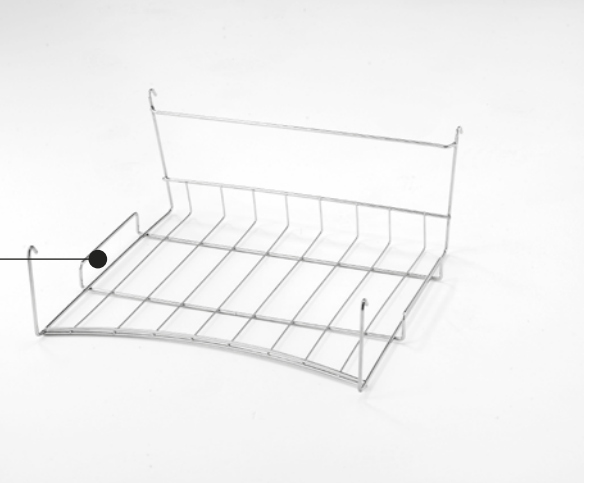


**05.**  
Barra distanziatrice per file  
(solo per versione slitta)  
Row distance holder bar  
(for sled version only)



**06.**  
Piedino fissato a vite opzionale  
Option of plastic glide fixed by screw

**07.**  
Cestino portariviste  
Newspaper rack



**08.**  
Bracciolo con tavoletta destro e sinistro  
Armrest with RH and LH tablet arm



**09.**  
Impilabilità fino a 10 sedie (per versione  
slitta con e senza braccioli)  
*Stackability up to 10 chairs (for sled  
version with and without armrests)*

**10.**  
Impilabilità massima 4 sgabelli  
*Stackability: maximum 4 stools*



**11.**  
Versione rete nera  
Versione rete bianca con braccioli  
*Black mesh version  
White mesh version with armrests*

**12.**  
Carrello  
*Trolley*





Impilabilità, su carrello con inclinazione a 45° fino a 45 sedie  
*High density stacking 45 chairs on a trolley, tilting up to 45°*

# WEB - REDONDA

## HOLES - NET

Sedile in polipropilene e schienale in polipropilene caricato fibra di vetro. Carter sottosedile in polipropilene. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile, schienale e sottosedile ignifugo. Bracciolo in polipropilene.

Schienale per versione rete in nylon caricato fibra vetro. Gli agganci tra sedia e sedia sono realizzati direttamente nei piedini o a richiesta per lotti minimi con agganci in filo da 6 mm di diametro saldati alla base. Possibilità di avere piedini senza agganci e per entrambe le versioni dei piedini la possibilità di montare feltrino anti graffio per il pavimento. Versione con telaio con bracciolo in filo Ø 11 mm e Ø 14 mm in FE360 E4FT-A6 CR (materiale per cromo) piegato e saldato a filo. Impilabilità massima: 45 sedie con apposito carrello con ruote gommate per alto carico. Finitura telaio: cromato con spessore medio di 5 micron. Barre d'unione interfila disponibili a catalogo.

*Polypropylene seat and fiberglass-filled polypropylene backrest. Polypropylene seat outer cover. On request and for purchase quantities to be agreed with the sales department, seat, backrest and seat outer can be supplied in fireproof version. Polypropylene armrest. Backrest for mesh version in fiberglass-filled nylon. The seat connection hooks are provided directly in the feet or on request for minimum quantities with Ø 6 mm wire hooks welded to the base. Possibility of feet without hooks; both foot versions can be fitted with non-scratch felt pads. Version with frame with armrest in bent wire-welded steel rod Ø 11 mm and Ø 14 mm FE360 E4FT-A6 CR (for chromium plating). Maximum stackability: 45 chairs using trolley with rubber wheels for high loads. Frame finish: chromium plating, average thickness 5 microns. Row linking bars available from catalogue.*

### Certificazioni

Certifications



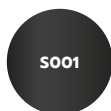
EN 16139





## Colori plastiche WEB 950 - NET 960

Plastic colours



Nero  
Black



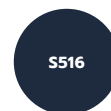
Bianco  
White



Sabbia  
Sand



Verde avocado  
Avocado green



Blu navy  
Navy blue



Grigio  
Grey



Rosso  
Red



Azzurro polvere  
Powder blue



Verde militare  
Military green

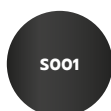
Colore plastica  
PCR urbano  
(solo per WEB)  
Post Consumer  
Plastic (PCR) colour  
(Only for WEB)



Grigio medio  
Medium grey

## Colori plastiche REDONDA 956

Plastic colours



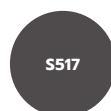
Nero  
Black



Bianco  
White



Sabbia  
Sand



Grigio  
Grey



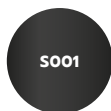
Azzurro polvere  
Powder blue



Verde militare  
Military green

## Colori plastiche HOLES 956

Plastic colours



Nero  
Black



Bianco  
White



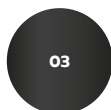
Sabbia  
Sand



Azzurro polvere  
Powder blue

## Parti in metallo

Metal parts



Verniciato nero gofrato  
Embossed black painted



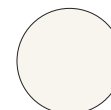
Verniciato bianco gofrato  
Embossed white painted



Cromato  
Chromium plated



Rete nera  
Back mesh



Rete bianca  
White mesh

## \* Optional: colori rete

Mesh colours

(Fornitore P.U.G.I o F.I.D.I.Vi - Supplier: P.U.G.I o F.I.D.I.Vi)

\* Per la disponibilità dei componenti "optional" preghiamo di contattare l'Ufficio Commerciale di Omp Group.  
For availability of the optional components, please contact the Omp Group Sales Department.

## Parti in legno

Wooden parts



Faggio naturale  
Natural beech



Rovere naturale  
Natural oak

Altre tinte disponibili  
su richiesta  
Other wooden  
colours available  
upon request

## Parti in metallo

Metal parts



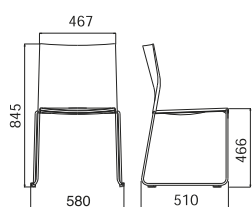
Cromato  
Chromium plated

# WEB - REDONDA

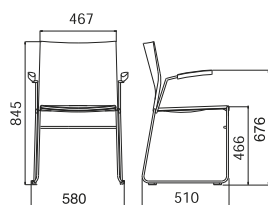
## HOLES

### WEB 950 Design: Giancarlo Bisaglia

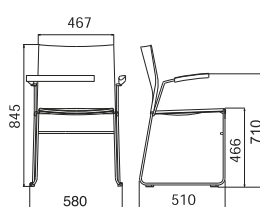
WEB 950 SLED



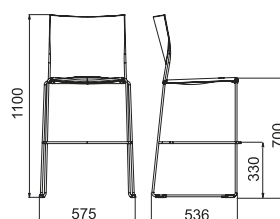
WEB 950 SLED WITH ARMS



WEB 950 SLED WITH TABLET

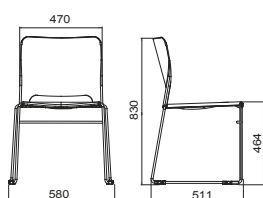


WEB 950 SLED STOOL

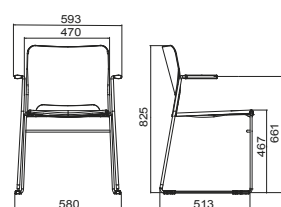


### REDONDA 956

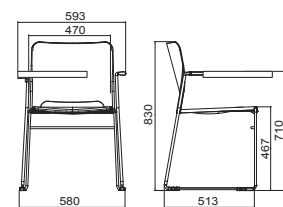
REDONDA 956 SLED



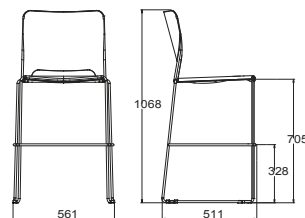
REDONDA 956 SLED WITH ARMS



REDONDA 956 SLED WITH TABLET

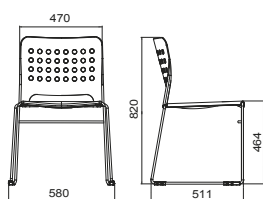


REDONDA 956 SLED STOOL

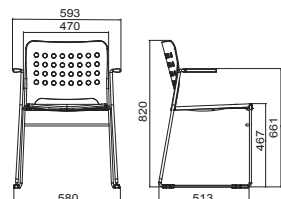


### HOLES 955

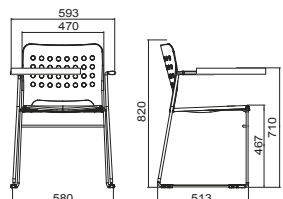
HOLES 955 SLED



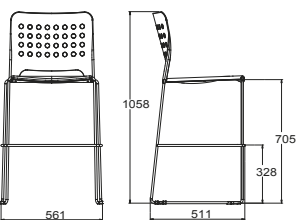
HOLES 955 SLED WITH ARMS



HOLES 955 SLED WITH TABLET



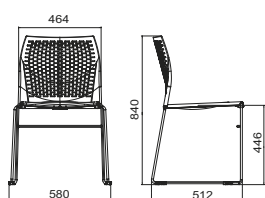
HOLES 955 SLED STOOL



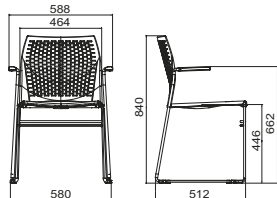
# NET - WEB WOOD

## NET 960

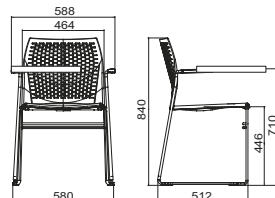
NET 960 SLED



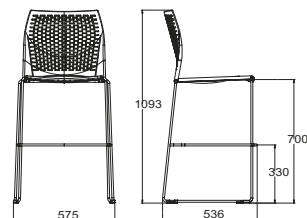
NET 960 SLED WITH ARMS



NET 960 SLED WITH TABLET



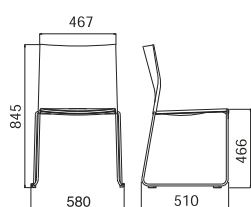
NET 960 SLED STOOL



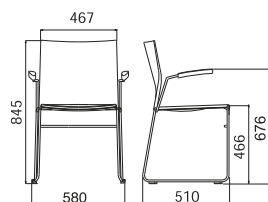
## WEB 951 WOOD

Design: Giancarlo Bisaglia

WEB 950 SLED WOOD



WEB 950 SLED WOOD WITH ARMS





Core è una famiglia di componenti panca. Braccioli e gambe sono in alluminio pressofuso verniciato a polveri. Pensata per la collettività e gli spazi pubblici. Modello disponibile nella versione per sedute fisse montate su barra in acciaio verniciato. Attacco seduta universale con interasse 153x200. Core è predisposta per l'elettificazione.

*Core is a family of bench components. Armrests and legs are in powder coated die-cast aluminum, and it is designed for the community and public spaces. Frame available for fixed shells mounted on a painted steel bar. Universal shell support with centre distance 153x200. Core is prepared for electrification.*

# CORE

Design: Alegre Design

PLYWOOD  
MONOSHELL



PLASTIC  
SEAT AND BACK



PLASTIC  
MONOSHELL



# CORE: KEEPS YOU WAITING IN THE MOST COMFORTABLE WAY POSSIBLE

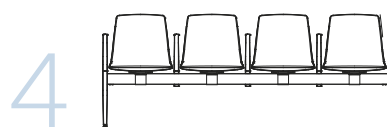
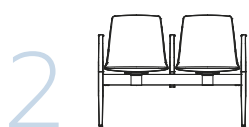


KLC ON CORE BENCH

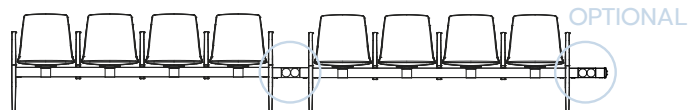
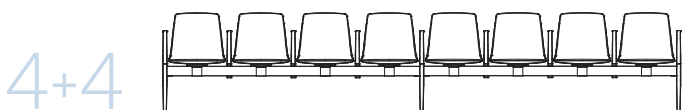
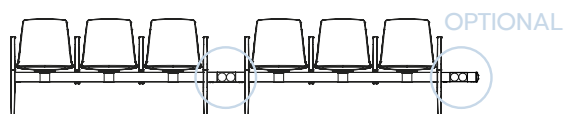
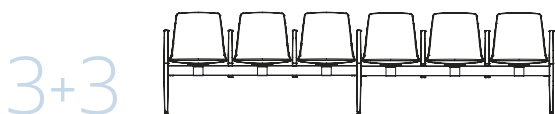
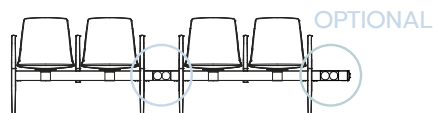


REWIND ON CORE BENCH

## PRODUCT RANGE



## ENDLESS CONFIGURATIONS





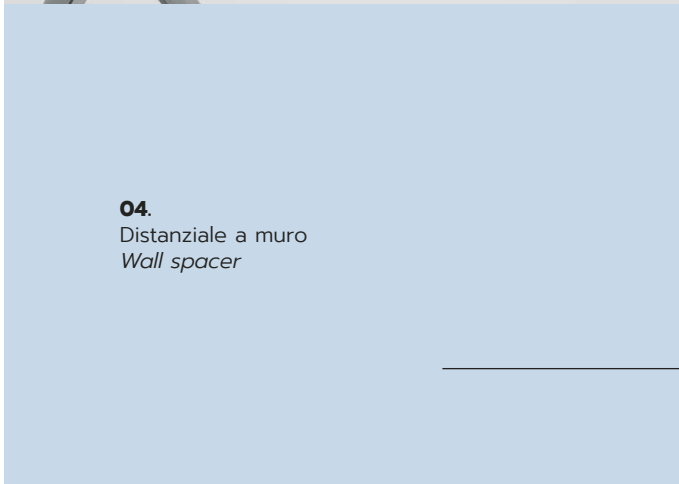
**01.**  
Braccioli e gambe in alluminio pressofuso  
*Die-cast aluminium armrests and legs*



**02.**  
La panca è predisposta per essere elettrificata attraverso l'apposita apertura inferiore della gamba.  
*The bench is designed to be electrified through the special lower leg opening.*



**03.**  
Modulo tavolino, disponibile con o senza prese.  
*Table module, available with or without sockets*



**04.**  
Distanziale a muro  
*Wall spacer*



# CORE

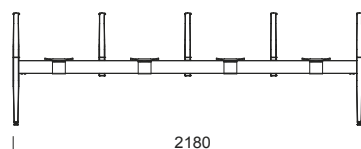
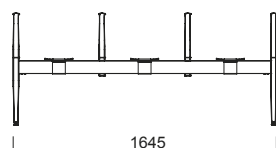
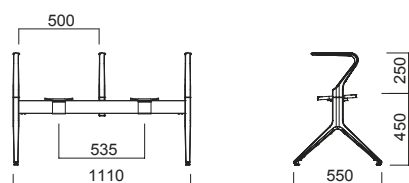
Design: Alegre Design

Core è un kit per panca con trave in tubo rettangolare 80x40mm e gamba mobile in alluminio pressofuso. Il supporto seduta è una piastra sagomata in lamiera e traversi di unione in tubo tondo  $\varnothing$  18 mm. I braccioli sono in alluminio pressofuso.

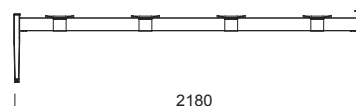
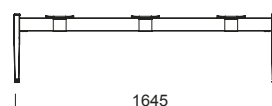
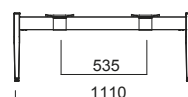
La verniciatura è con polveri epossipoliesteri con spessore medio di 50  $\mu$ .

*Core is a bench kit with an 80x40mm rectangular tube beam and movable die-cast aluminium leg. The shell support plate is made of sheet metal and the connecting cross-pieces of round tube,  $\varnothing$  18 mm. The armrests are made of die-cast aluminium. The painting is with epoxy-polyester powder with average thickness of 50  $\mu$ .*

CORE WITH ARMRESTS



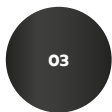
CORE WITHOUT ARMRESTS



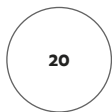


## Parti in metallo (trave)

*Metal parts (beam)*



Verniciato nero gofrato  
*Embossed black painted*



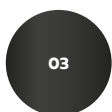
Verniciato bianco gofrato  
*Embossed white painted*



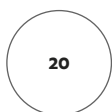
Grigio lucido  
*Glossy grey painted*

## Parti in alluminio (gamba e braccio)

*Aluminum parts (leg and arm)*



Verniciato nero gofrato  
*Embossed black painted*



Verniciato bianco gofrato  
*Embossed white painted*



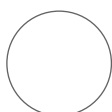
Alluminio pulito  
*Polished aluminium*

## Parti in legno nobilitato (modulo tavolino)

*Melamine parts (table module)*



Nero  
*Black*



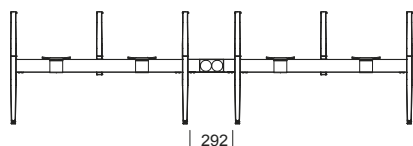
Bianco  
*White*

Certificazioni  
*Certifications*

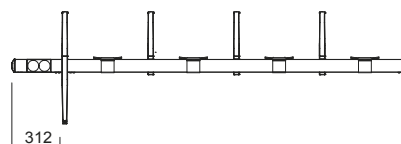


EN 16139

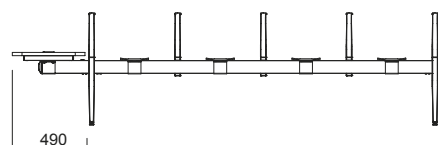
INTERNAL BEAM FOR OPTIONAL SOCKETS



EXTERNAL BEAM FOR OPTIONAL SOCKETS



CORE WITH TABLE





Linear è una famiglia di componenti per panca, tutti in acciaio, pensata per la collettività e gli spazi pubblici. Modello disponibile nella versione per sedute fisse montate su barra in acciaio verniciato. Attacco seduta universale con interasse 153x200. Linear è predisposta per l'elettificazione.

*Linear is a family of bench components all made of steel. It is designed for the community and public spaces. This model is available in the version for fixed seats mounted on a painted steel bar, with a universal seat attachment with 153x200 center distance. Linear is designed for electrification.*

# LINEAR

Design: Alegre Design

PLYWOOD  
MONOSHELL



PLASTIC  
SEAT AND BACK



PLASTIC  
MONOSHELL



# LINEAR: OFFERS MODULARITY AND COMFORT TO WAITING AREAS

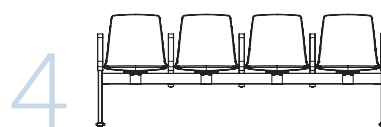
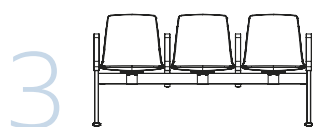
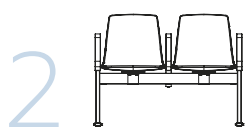


KLC ON LINEAR BENCH

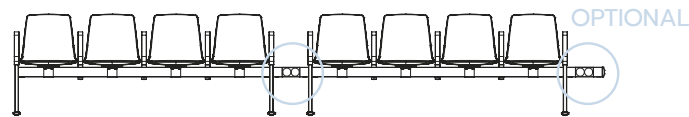
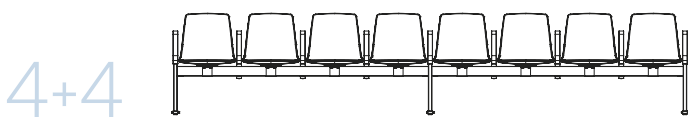
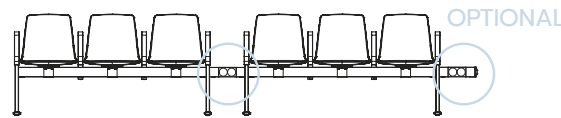
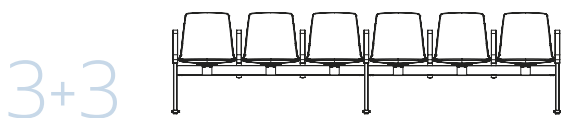
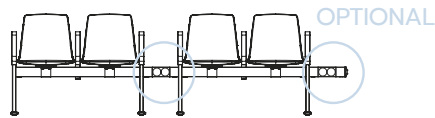


REPLAY ON LINEAR BENCH

## PRODUCT RANGE



## ENDLESS CONFIGURATIONS





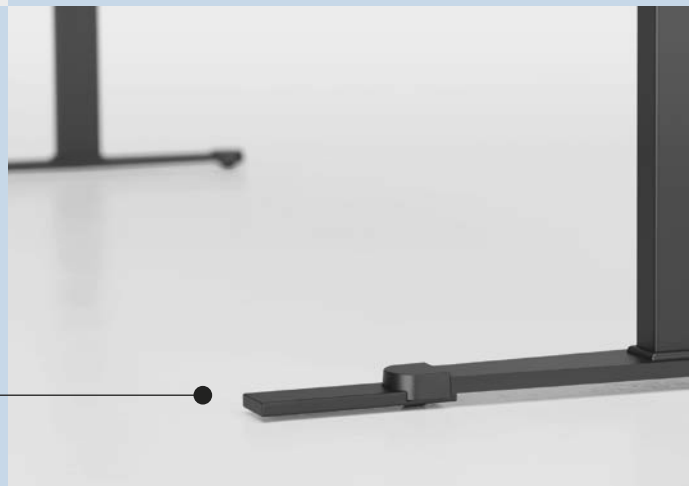
**01.**  
Braccioli e gambe in acciaio verniciato.  
*Armrests and legs in painted steel*

**02.**  
La panca è predisposta per essere elettrificata attraverso l'apposita apertura inferiore della gamba.  
*The bench is prepared for electrification, through the special lower leg opening .*



**03.**  
Modulo tavolino, disponibile con o senza prese.  
*Table module, available with or without sockets*

**04.**  
Distanziale a muro  
*Wall spacer*



# LINEAR

Design: Alegre Design

Linear è un kit per panca con trave in tubo rettangolare 80x40 mm e gamba mobile in acciaio verniciato. Il supporto seduta è una piastra sagomata in lamiera e traversi di unione in tubo tondo Ø 18 mm.

I braccioli sono anche essi in acciaio.

La verniciatura è con polveri epossipoliestere con spessore medio di 50 µ.

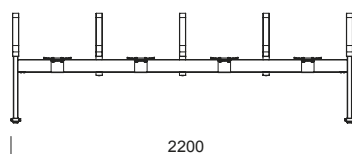
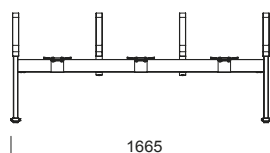
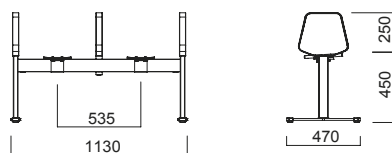
*Linear is a bench kit with an 80x40 mm rectangular tube beam and movable painted steel leg.*

*The shell support plate is made of sheet metal and the connecting crosspieces of round tube, Ø 18 mm.*

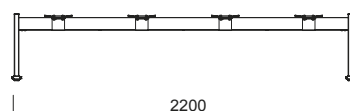
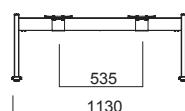
*The armrests are also made of steel.*

*The paintwork is epoxy-polyester powder with an average thickness of 50 µ.*

LINEAR WITH ARMRESTS

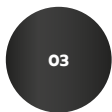


LINEAR WITHOUT ARMRESTS

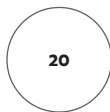


## Parti in metallo (trave)

*Metal parts (beam)*



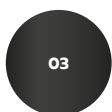
Verniciato nero gofrato  
*Embossed black painted*



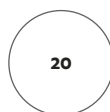
Verniciato bianco gofrato  
*Embossed white painted*

## Parti in alluminio (gamba e bracciolo)

*Aluminum parts (leg and arm)*



Verniciato nero gofrato  
*Embossed black painted*



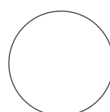
Verniciato bianco gofrato  
*Embossed white painted*

## Parti in legno nobilitato (modulo tavolino)

*Melamine parts (table module)*



Nero  
Black



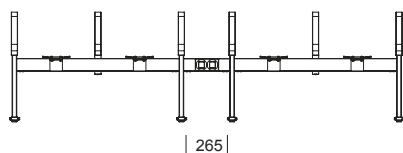
Bianco  
White

Certificazioni  
*Certifications*

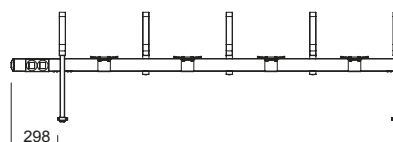


EN 16139

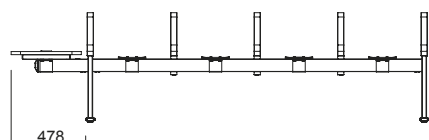
INTERNAL BEAM FOR OPTIONAL SOCKETS



EXTERNAL BEAM FOR OPTIONAL SOCKETS



CORE WITH TABLE





500 è una famiglia di componenti panca che può ospitare vari modelli di scocche fisse, sia in legno, sia in metallo sia in plastica. Sono previste varie lunghezze di trave per 2-3-4-5 posti. Le gambe sono in metallo verniciato con puntali in plastica nera. Come optional, è possibile montare l'apposito tavolino in legno nobilitato.

500 è estremamente resistente e versatile, ed è ideale per arredare spazi pubblici, zone attesa e collettività.

*500 is a family of bench components that can accommodate various models of fixed shells, whether wooden, metal and plastic. Various beam lengths are provided for 2-3-4-5 seats. The legs are in painted metal with black plastic ferrules. As an option, it is possible to mount the special table in melamine wood.*

*500 is extremely durable and versatile, and is ideal for furnishing public spaces, a waiting areas and communities.*



# BENCH 500

Design: OMP R&D

PLYWOOD  
MONOSHELL



PLASTIC  
SEAT AND BACK



METAL  
SEAT AND BACK



# BENCH 500

Design: OMP R&D

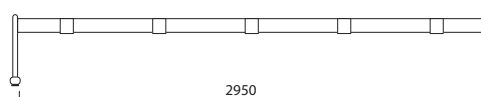
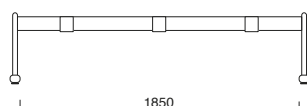
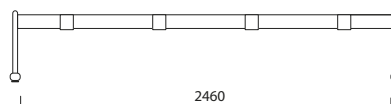
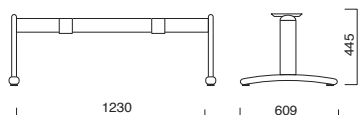
Trave in metallo verniciato dim. 80x40 mm sp. 2mm disponibile in varie lunghezze (1230 – 1850 – 2460 – 2950 mm) per 2-3-4-5 posti verniciata con polveri epossipoliestere di colore nero o grigio goffrato con spessore medio di 50 micron.

Gamba in metallo con finitura cromata con spessore medio di 5 micron, oppure verniciata con polveri epossipoliestere di colore nero o grigio goffrato con spessore medio di 50 micron con piedini in polipropilene nero. Tavolino intermedio dim. 450x450 mm in legno laminato nero.

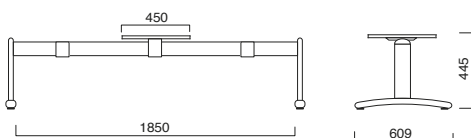
*Metal beam dim. 80x40 mm, thickness 2 mm, available in various lengths (1230 – 1850 – 2460 – 2950 mm) for 2-3-4-5 seats, black or embossed grey epoxy-polyester powder coated, average thickness 50 microns.*

*Metal leg with chromium-plated finish, average thickness 5 microns, or with black or embossed grey epoxy-polyester powder coating, average thickness 50 microns, with black polypropylene feet. Intermediate table dim. 450x450 mm in black wood laminate.*

## 500 WITHOUT ARMRESTS



## 500 WITH TABLE



---

## Parti in metallo (trave)

*Metal parts (beam)*



Verniciato nero gofrato  
*Embossed black painted*



Grigio lucido  
*Glossy grey painted*



Verniciato alluminio gofrato  
*Embossed painted aluminium*

---

## Parti in metallo (gamba)

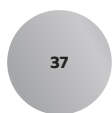
*Metal parts (leg)*



Verniciato nero gofrato  
*Embossed black painted*



Grigio lucido  
*Glossy grey painted*



Verniciato alluminio gofrato  
*Embossed painted aluminium*



Cromato  
*Chromium plated*

---

## Parti in legno nobilitato (modulo tavolino)

*Melamine parts (table module)*



Nero  
Black

Bracciolo panca  
*Bench armrest*



# CERTIFICAZIONE PLASTICA SECONDA VITA

## KLC RESTART WEB



KLC

OMP Group ha scelto di usare la plastica riciclata Post Consumo (PCR) proveniente dalla raccolta differenziata dei rifiuti urbani, con l'intento di creare dei manufatti ottenuti dalla valorizzazione dei rifiuti plastici, in un contesto di educazione e promozione a favore dell'ambiente.

La scelta è ricaduta nei tre prodotti community più venduti: KLC, WEB e RESTART, nella tonalità grigio medio, in quanto risulta essa stessa versatile ed elegante, in grado di essere abbinata a qualsiasi contesto indoor / outdoor.

Al fine di garantire la rintracciabilità dei materiali riciclati provenienti dalla raccolta differenziata urbana utilizzati nella produzione e rendere riconoscibili i manufatti nell'ambito degli acquisti verdi, siano essi stessi effettuati dalle pubbliche amministrazioni (GPP) o da privati (cittadini, aziende, ecc.) OMP ha adottato il marchio Plastica Seconda Vita.

Un sistema di Certificazione Ambientale di prodotto dedicato ai materiali ed ai manufatti prodotti in PCR che attesta la rintracciabilità degli articoli forniti e ne dimostra il contenuto di riciclato.

Il marchio Plastica Seconda Vita è quindi strumento fondamentale per il riconoscimento delle soluzioni ambientalmente sostenibili.

*OMP Group has chosen to use Recycled Post Consumer Plastic (PCR), which derives from the separate collection of urban waste, with the aim of creating products obtained from the valorisation of plastic waste, in a context of education and promotion of sustainability.*

*The choice of using PCR plastic fell on the three best-selling OMP community chair kits, KLC, WEB and RESTART, which will be produced in medium grey, a versatile and elegant colour able to be combined with any indoor / outdoor context.*

*In order to ensure the traceability of recycled materials from urban separate collection, and in order to make the artifacts recognizable in the context of green purchases, whether they are made by public administrations (GPP) or by individuals (citizens, companies, etc.), OMP has decided to work with the "Plastica Seconda Vita" (Second Life Plastic) label; it's an Environmental Product Certification System dedicated to materials and artifacts produced in PCR, which certifies the traceability of the items supplied and demonstrates their recycled content.*

*The "Plastica Seconda Vita" (Second Life Plastic) brand is therefore a fundamental tool for the recognition of environmentally sustainable solutions.*

**PRODOTTI CUSTOMIZZATI IN PCR:**  
su lotti minimi d'ordine OMP potrà produrre  
tutti i prodotti della gamma in PCR

**CUSTOM PCR PRODUCTS:**  
on minimum order quantities OMP will be able to produce  
all products of the range in PCR

# PLASTIC SECOND LIFE CERTIFICATION



RESTART



WEB

 **plastica**  
seconda vita  
MIX ECO

Sedute stampate con il minimo 30% di PCR URBANO,  
sedute in versione plastica Ignifuga  
*PCR plastic content (recycled and deriving from urban  
post-consumption) minimum 30%, fireproof version*

 **plastica**  
seconda vita  
DA RACCOLTA  
DIFFERENZIATA

Sedute stampate con il minimo 70%  
di PCR URBANO  
*PCR plastic content (recycled and deriving from  
urban post-consumption) minimum 70%*

# CERTIFICAZIONI AZIENDA

# COMPANY CERTIFICATIONS

OMP è certificata:

### ISO 9001:2015

Norma che promuove l'adozione di un approccio per processi nello sviluppare, attirare e migliorare l'efficacia di un sistema di gestione per la qualità, al fine di accrescere la soddisfazione del cliente attraverso il soddisfacimento dei requisiti del cliente stesso.

### ISO 14001:2015

Norma che fornisce alle organizzazioni un quadro di riferimento per proteggere l'ambiente e rispondere al cambiamento delle condizioni ambientali in equilibrio con le esigenze del contesto socio-economico, creando opportunità per contribuire allo sviluppo sostenibile.

OMP is certified:

### ISO 9001:2015

Standard that promotes the adoption of a process approach in developing, attracting and improving the effectiveness of a quality management system in order to increase customer satisfaction through the fulfilment of customer requirements.

### ISO 14001:2015

Standard that provides a framework for organisations to protect the environment and respond to changing environmental conditions in balance with the needs of the socio-economic context, creating opportunities to contribute to sustainable development.



# CERTIFICAZIONI PRODOTTI

# CERTIFICATIONS

## PSV Plastica Seconda Vita certificato n° 2145/2021

Sistema di certificazione ambientale di prodotto dedicato ai materiali ed ai manufatti ottenuti dalla valorizzazione dei rifiuti plastici provenienti dalla raccolta differenziata o da altri circuiti post-consumo.

Prodotti certificati Plastica Seconda Vita, con plastiche derivanti da rifiuti post consumo per il 70%

La certificazione Mix Eco per prodotti omologati ignifughi al 30% di plastica post consumo.

## FSC®

Certificazione di gestione forestale responsabile promossa dal Forest Stewardship Council®, che permette al gestore forestale di valorizzare i beni e servizi derivanti dal bosco attraverso lo sviluppo di una filiera certificata nel rispetto di rigorosi standard ambientali, sociali ed economici riconosciuti a livello internazionale.

Alcuni dei nostri prodotti sono certificati secondo normativa europea (EN) e secondo normativa americana (Ansi/Bifma), presso laboratori certificati.

## PSV Plastic Second Life Certificate No. 2145/2021

Environmental product certification system dedicated to materials and manufactured products obtained from the valorisation of plastic waste from separate waste collection or other post-consumer circuits.

Certified Second Life Plastic products with 70% post-consumer waste plastics

Mix Eco certification for fireproof certified products with 30% post-consumer plastics.

## FSC®

Certification of responsible forest management promoted by the Forest Stewardship Council®, which allows the forest manager to enhance the value of goods and services derived from the forest through the development of a certified supply chain in compliance with strict environmental, social and economic standards recognised internationally.

Some of our products are certified according to European (EN) and American (Ansi/Bifma) standards in certified laboratories.



The mark of responsible forestry

ENTE CERTIFICATORE  
CERTIFIED AUTHORITY











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