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MISSION AZIENDALE

Calligaris è il marchio italiano che interpreta il vivere contemporaneo con collezioni di arredo dal design autentico, offrendo a ciascuno il piacere di personalizzare i propri spazi.

COMPANY MISSION

Calligaris is the italian brand that interprets contemporary living with furniture collections of authentic design, offering everyone the pleasure of personalising their own space.



Alessandro Calligaris



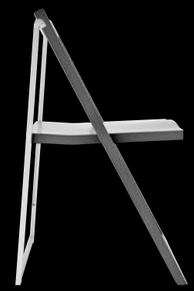
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LEGENDA
Key

STRUTTURA
Frame

SEDUTA
Seat

CROCIERA
Crossed base

SEDILI INTERCAMBIABILI
Interchangeable seats

SEDIA IMPILABILE
Stackable chair

SEDUTA GIREVOLE
Swivel chair

BASE CON MECCANISMO BASCULANTE E GIREVOLE
Base features a rocking and swivelling mechanism

RUOTE LIBERE IN GOMMA MORBIDA
Free soft rubber castor wheels

REGOLABILE IN ALTEZZA
Adjustable height

STRUTTURA
Frame

PIANO
Top

CASSONETTO
Frame

BASE
Base

DA ASSEMBLARE
To be assembled

CERAMICA
Ceramic

VETRO TEMPRATO
Tempered glass

ADATTO AD USO ESTERNO
For outdoor use

PRODOTTO TESTATO SECONDO ANSI/BIFMA X5.1
Item ANSI/BIFMA X5.1 tested

PRODOTTO TESTATO SECONDO EN 16139
Item EN 16139 tested

PRODOTTO IGNIFUGO CON OMOLOGAZIONE IN CLASSE 1IM
Item available in flame retardant version

NOVITÀ
News

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COME LEGGERE IL CATALOGO

HOW TO READ THE CATALOGUE

1. **Nome del modello**
   Model name
2. **Codice del modello**
   Model code
3. **Dimensioni**
   Dimensions
4. **Note tecniche**
   Technical details
5. **Finitura della struttura**
   Frame finish
6. **Finitura del piano**
   Top finish
7. **Tipologia dei prodotti**
   Product type



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SEDIE E SGABELLI
/Chairs and stools

ACADEMY COLLECTION

Design: Michele Menescardi



CB/1663
4 gambe (non impilabile)
4-leg base (not stackable)



CB/1664 | CB/1664-3D
Struttura in metallo incrociato
4-leg crossed metal base



CB/1665
Fusto in legno
Wooden frame



CB/1674
Sgabello fusto in metallo
Metal frame counter stool



CB/1675
Sgabello bar fusto in metallo
Metal frame barstool



CB/1676
Sgabello a gas
Gas-lift stool



CB/1671 | CB/1671-3D
4 gambe (impilabile)
4-leg base (stackable)



CB/1696 | CB/1696-3D
Slitta
Sled base



CB/1697 | CB/1697-3D
Slitta con braccioli
Sled base with armrests



CB/1694 180 | CB/1694 360
CB/1694-3D 180 | CB/1694-3D 360
Base 4 razze in alluminio (girevole)
4 star die-cast aluminium base (swivel)



CB/1695 | CB/1695-3D
Base 5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CB/1911
Base 5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CB/1699
Fusto in legno con supporto in metallo
Wooden frame with metal support



CB/1672
Sgabello fusto in legno
Wooden frame counter stool



CB/1673
Sgabello bar fusto in legno
Wooden frame barstool

ACCESSORI ACCESSORIES



CB/1678-1
Gancio
Linking system



CB/1677
Tavoletta scrittoio antipanico
Anti-panic writing tablet



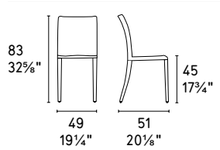
CB/5101
Carrello porta sedie
Chair trolley

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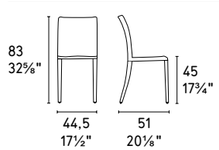
ACADEMY

Design: Michele Menescardi

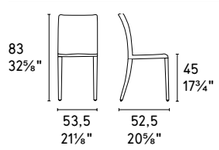
CB/1663



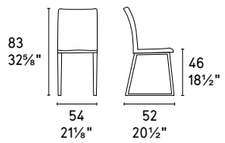
CB/1664



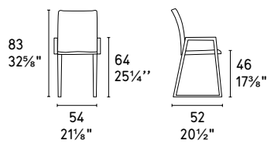
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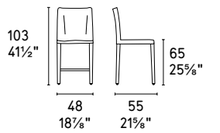
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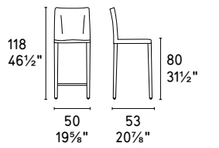
CB/1697



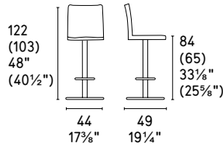
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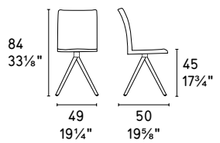
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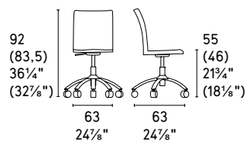
CB/1676



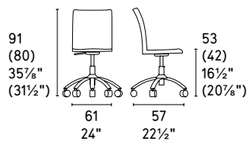
CB/1694 180 | CB/1694 360



CB/1911



CB/1695





CB/1663



CB/1664



CB/1671



CB/1696



CB/1697



CB/1674



CB/1675



































CB/1664-3D | CB/1671-3D | CB/1696-3D | CB/1697-3D
CB/1694-3D 180 | CB/1694-3D 360 | CB/1695-3D





































Skuba
Similpelle
Faux leather









Vintage
Similpelle
Faux leather

CB/1663-J | CB/1664-J | CB/1696-J | CB/1697-J | CB/1674-J
CB/1675-J | CB/1676-J | CB/1695-J | CB/1694-J 180 | CB/1694-J 360 | CB/1911-J













Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



CB/1676



CB/1694



CB/1695



CB/1911

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CB/1663

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 18x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg base made from metal tubing (Ø 18x2 mm - ¾x⅛"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜"÷⅝". Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1



CB/1663-SK | CB/1663-V

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 18x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg base made from metal tubing (Ø 18x2 mm - ¾x⅛"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.

CB/1663-J

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 18x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg base made from metal tubing (Ø 18x2 mm - ¾x⅛"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.



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CB/1664

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto in metallo con tondino Ø 11 mm, con struttura a 4 gambe incrociata. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini in plastica trasparente. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg crossed base made from metal-rod tubing (Ø 11 mm - ⅜"). Shell in fully recyclable technopolymer, with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Transparent plastic feet. Tested according to ANSI/BIFMA X5.1.

CB/1664-SK | CB/1664-V

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto in metallo con tondino Ø 11 mm, con struttura a 4 gambe incrociata. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini in plastica trasparente. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg crossed base made from metal-rod tubing (Ø 11 mm - ⅜"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Transparent plastic feet. Tested according to ANSI/BIFMA X5.1.

CB/1664-J

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto in metallo con tondino Ø 11 mm, con struttura a 4 gambe incrociata. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini in plastica trasparente. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

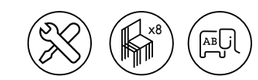
Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg crossed base made from metal-rod tubing (Ø 11 mm - ⅜"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Transparent plastic feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.





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CB/1671

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 18x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Versione impilabile fino a 15 pezzi su apposito carrello venduto separatamente. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating, 4-leg base made from metal tubing (Ø 18x2 mm - ¾x⅛"). Shell in fully recyclable technopolymer, with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Stackable up to 15 chairs high on a chair trolley sold separately. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.





CB/1671-A

Sedia in acciaio con strati di primer anticorrosione, fusto tubolare Ø 18x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Versione impilabile fino a 15 pezzi su apposito carrello venduto separatamente. Piedini alettati in polietilene. Versione adatta per uso esterno. Testata secondo ANSI/BIFMA X5.1.

Steel chair with anti-corrosion primer layers, 4-leg base made from metal tubing (Ø 18x2 mm - ¾x⅛"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Stackable up to 15 chairs high on a chair trolley sold separately. Finned polyethylene feet. Suitable for outdoor use. Tested according to ANSI/BIFMA X5.1.



CB/5101

Carrello portasedie, con manubrio ad altezza regolabile, struttura tubolare in acciaio satinato e ruote in plastica nera. In grado di movimentare sedie Academy CB/1671, CB/1696 e CB/1697.

Chair-trolley, with height-adjustable handlebar, with satin finished steel tubing base and black plastic castors. Suitable for CB/1671, CB/1696 and CB/1697 Academy chairs models.





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CB/1696

Sedia in acciaio cromato, fusto tubolare Ø 11 mm, con struttura a slitta. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Versione impilabile fino a 15 pezzi su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139.

Chrome-plated steel chair, stackable sled base made from metal tubing (Ø 11 mm - ⅜"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Stackable up to 15 chairs high on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139.



CB/1696-SK | CB/1696-V

Sedia in acciaio cromato, fusto tubolare Ø 11 mm, con struttura a slitta impilabile. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Versione impilabile fino a 10 pezzi su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139.

Chrome-plated steel chair, stackable sled base made from metal tubing (Ø 11 mm - ⅜"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Stackable up to 10 chairs high on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139.

CB/1696-SK B | CB/1696-V B Versione non impilabile / Not stackable version

CB/1696-J

Sedia in acciaio cromato, fusto tubolare Ø 11 mm, con struttura a slitta impilabile. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m3, ad alta elasticità. Versione impilabile fino a 10 pezzi su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Chrome-plated steel chair, stackable sled base made from metal tubing (Ø 11 mm - ⅜"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Stackable up to 10 chairs high on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139. Flame retardant version.



CB/1678-1

Gancio in polipropilene grigio per fissaggio modelli Academy a slitta con e senza braccioli (CB/1696 e CB/1697). Confezione da 10 pezzi.

Grey polypropylene linking system suitable for Academy sled base chair with or without armrests (CB/1696 and CB/1697). 10 pieces per box.





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CB/1697

Sedia con braccioli in acciaio cromato, fusto con tondino Ø 11 mm, con struttura a slitta impilabile. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Versione impilabile fino a 10 pezzi anche su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139.

Chrome-plated steel chair with armrests, stackable sled base made from metal-rod tubing (Ø 11 mm - ⅜"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Stackable up to 10 chairs high also on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139.



CB/1697-SK | CB/1697-V

Sedia con braccioli in acciaio cromato, fusto con tondino Ø 11 mm, con struttura a slitta impilabile. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Versione impilabile fino a 8 pezzi anche su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139.

Chrome-plated steel chair with armrests, stackable sled base made from metal-rod tubing (Ø 11 mm - ⅜"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Stackable up to 8 chairs high also on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139.

CB/1697-J

Sedia con braccioli in acciaio cromato, fusto con tondino Ø 11 mm, con struttura a slitta impilabile. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Versione impilabile fino a 8 pezzi anche su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Chrome-plated steel chair with armrests, stackable sled base made from metal-rod tubing (Ø 11 mm - ⅜"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Stackable up to 8 chairs high also on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139. Flame retardant version.



CB/1677

Tavoletta antipanico opzionale per modello Academy a slitta con braccioli CB/1697, composta da elemento di appoggio in lamiera e piano in polipropilene. Da applicare al bracciolo destro della sedia. Finitura in nero opaco.

Optional anti-panic writing tablet for Academy sled base chair with armrests (CB/1697). Metal support with polypropylene top. To be fixed on the right hand armrest of the chair. Matt black finished.





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CB/1674
Hs 65 cm
Hs 25⅝”

CB/1675
Hs 80 cm
Hs 31½”

CB/1674 | CB/1675

Sgabelli in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta, rinforzi laterali e poggiapiedi anteriore. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Testati secondo EN 16139.

Chrome-plated steel stools, Ø 11 mm - ⅜” metal-rod sled base, reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Finned polyethylene feet. Tested according to EN 16139.



CB/1674-SK
CB/1674-V
Hs 65 cm
Hs 25⅝”

CB/1675-SK
CB/1675-V
Hs 80 cm
Hs 31½”

CB/1674-SK | CB/1674-V | CB/1675-SK | CB/1675-V

Sgabelli in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta, rinforzi laterali e poggiapiedi anteriore. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in polietilene. Testati secondo EN 16139.

Chrome-plated steel stools, Ø 11 mm - ⅜” metal-rod sled base, reinforced sides and front footrest. Technopolymer shell, upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139.

CB/1674-J | CB/1675-J

Sgabelli in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta, rinforzi laterali e poggiapiedi anteriore. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in polietilene. Testati secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Chrome-plated steel stools, Ø 11 mm - ⅜” metal-rod sled base, reinforced sides and front footrest. Technopolymer shell, upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139. Flame retardant version.



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CB/1676

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm e zavorra in acciaio da 8 mm, piastra in lamiera zincata Ø 420 mm. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2⅛" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized metal plate Ø 420 mm - 16½". Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜ ÷ ⅝". Tested according to ANSI/BIFMA X5.1.



CB/1676-SK | CB/1676-V

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm e zavorra in acciaio da 8 mm, piastra in lamiera zincata Ø 420 mm. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testato secondo ANSI/BIFMA X5.1.

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2⅛" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized metal plate Ø 420 mm - 16½". Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.

CB/1676 -J

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm e zavorra in acciaio da 8 mm, piastra in lamiera zincata Ø 420 mm. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testato secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2⅛" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized metal plate Ø 420 mm - 16½". Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1. Flame retardant version.



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180°

CB/1694 180

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 180° con ritorno automatico. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 180° self returning swivel shell mechanism. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



360°

CB/1694 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360°. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



180°

CB/1694-SK 180 | CB/1694-V 180

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 180° con ritorno automatico. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 180° self returning swivel shell mechanism. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



360°

CB/1694-SK 360 | CB/1694-V 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360°. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.

CB/1694-J 180

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 180° con ritorno automatico. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 180° self returning swivel shell mechanism. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Black ABS finned feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

CB/1694-J 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360°. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Black ABS finned feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.



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CB/1695

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



CB/1695-SK | CB/1695-V

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m3 - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.

CB/1695-J

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM

Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1. Flame retardant version.





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CB/1911

Sedia home-office in acciaio con struttura cromata, fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Home-office steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Fully recyclabe technopolymer swivel shell, with a thickness ranging 8÷16 mm - ⅜÷⅝" and embossed surface. Tested according to ANSI/BIFMA X5.1.



CB/1911-SK | CB/1911-V

Sedia home-office in acciaio con struttura cromata, fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole in tecnopolimero con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità rivestita in similpelle. Testata secondo ANSI/BIFMA X5.1.

Home-office steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Technopolymer swivel shell with highly elastic expanded PU foam 40 Kg/m³ upholstered in faux leather. Tested according to ANSI/BIFMA X5.1.



CB/1911-J

Sedia home-office in acciaio con struttura cromata, fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole in tecnopolimero con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità rivestita in stoffa o similpelle. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM

Home-office steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Technopolymer swivel shell with highly elastic expanded PU foam 40 Kg/m³ upholstered in fabric or faux leather. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

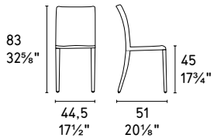


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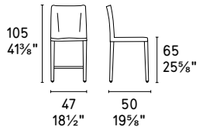
ACADEMY W

Design: Michele Menescardi

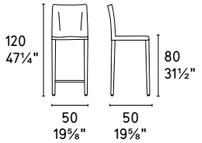
CB/1665



CB/1672



CB/1673



P02 P12 P19W P27 P94 P132 P201

P16 P94 P100 P328 P900 P946 P973 >PP<

S92 S93 S94 S95 S96 S98 S99 SA0

Skuba
Similpelle
Faux leather

S0A S0B S0C

Vintage
Similpelle
Faux leather

CB/1665-J | CB/1672-J | CB/1673-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CB/1665

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



CB/1665-SK | CB/1665-V

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.

CB/1665-J

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1. Flame retardant version.



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CB/1672
Hs 65 cm
Hs 25⅝”

CB/1673
Hs 80 cm
Hs 31½”

CB/1672 | CB/1673

Sgabelli con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in acciaio cromato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testati secondo ANSI/BIFMA X5.1.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Perimeter metal chromed footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Tested according to ANSI/BIFMA X5.1.

CB/1672-SK
CB/1672-V
Hs 65 cm
Hs 25⅝”

CB/1673-SK
CB/1673-V
Hs 80 cm
Hs 31½”

CB/1672-SK | CB/1672-V | CB/1673-SK | CB/1673-V

Sgabelli con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in acciaio cromato. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testati secondo ANSI/BIFMA X5.1.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Perimeter metal chromed footrest. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.

CB/1672-J | CB/1673-J

Sgabelli con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in acciaio cromato. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testati secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Perimeter metal chromed footrest. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

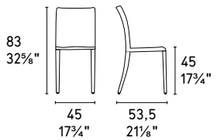


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ACADEMY MW

Design: Michele Menescardi / Calligaris Studio

CB/1699



P02 P12 P19W P27 P94

P16 P94 P100 P139 P160 P176 P328

P16 P94 P100 P328 P900 P946 P973 >PP<

S92 S93 S94 S95 S96 S98 S99 SA0

Skuba
Similpelle
Faux leather

S0A S0B S0C

Vintage
Similpelle
Faux leather

CB/1699-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CB/1699

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Fusto con rinforzo metallico a croce finito con doppio strato di verniciatura. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Frame with two coats of paint metal crossed support. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



CB/1699-SK | CB/1699-V

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Fusto con rinforzo metallico a croce finito con doppio strato di verniciatura. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Frame with two coats of paint metal crossed support. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.

CB/1699-J

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Fusto con rinforzo metallico a croce finito con doppio strato di verniciatura. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Frame with two coats of paint metal crossed support. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

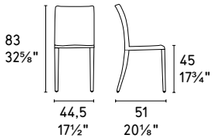


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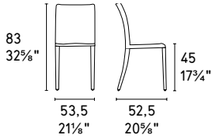
ACADEMY 3D NEW

Design: Michele Menescardi / Calligaris Studio

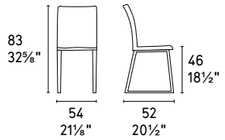
CB/1664-3D



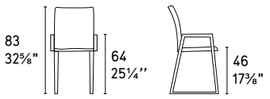
CB/1671-3D



CB/1696-3D



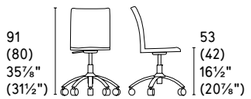
CB/1697-3D



CB/1694-3D 180
CB/1694-3D 360



CB/1695-3D





P15 P94 P74 P77 P95



P12 P15L P19W P201



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CB/1664-3D

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto in metallo con tondino Ø 11 mm, con struttura a 4 gambe incrociata. Scocca in multistrato curvato e stampato con tecnologia 3D, con spessore 7 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg crossed base made from metal-rod tubing (Ø 11 mm - ⅜"). 3D molded curved plywood shell with a thickness of 7 mm - ¼". Nylon feet. Tested according to ANSI/BIFMA X5.1.



CB/1671-3D

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 18x1,8 mm, con struttura a 4 gambe. Scocca in multistrato curvato e stampato con tecnologia 3D, con spessore 7 mm. Versione impilabile fino a 15 pezzi su apposito carrello venduto separatamente. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating, 4-leg base made from metal tubing (Ø 18x1,8 mm - ¾x1⁄16"). 3D molded curved plywood shell with a thickness of 7 mm - ¼". Stackable up to 15 chairs high on a chair trolley sold separately. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CB/1696-3D

Sedia in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta impilabile. Scocca in multistrato curvato e stampato con tecnologia 3D, con spessore 7 mm. Versione impilabile fino a 10 pezzi su apposito carrello venduto separatamente. Piedini in Nylon. Testata secondo EN 16139.

Chrome-plated steel chair, stackable sled base made from metal tubing (Ø 11 mm - ⅜"). 3D molded curved plywood shell with a thickness of 7 mm - ¼". Stackable up to 10 chairs high on a chair trolley sold separately. Nylon feet. Tested according to EN 16139.



CB/1697-3D

Sedia con braccioli in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta impilabile. Scocca in multistrato curvato e stampato con tecnologia 3D, con spessore 7 mm. Versione impilabile fino a 10 pezzi su apposito carrello venduto separatamente. Piedini in Nylon. Testata secondo EN 16139.

Chrome-plated steel chair with armrests, stackable sled base made from metal-rod tubing (Ø 11 mm - ⅜"). 3D molded curved plywood shell with a thickness of 7 mm - ¼". Stackable up to 10 chairs high on a chair trolley sold separately. Nylon feet. Tested according to EN 16139.



CB/1694-3D 180 | CB/1694-3D 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° o 180° con ritorno automatico. Scocca in multistrato curvato e stampato con tecnologia 3D, con spessore 7 mm. Piedini alettati ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° or 180° self returning swivel shell mechanism. 3D molded curved plywood shell with a thickness of 7 mm - ¼". Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



CB/1695-3D

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca in multistrato curvato e stampato con tecnologia 3D, con spessore 7 mm. Testata secondo ANSI/BIFMA X5.1.

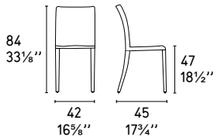
Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. 3D molded curved plywood shell with a thickness of 7 mm - ¼". Tested according to ANSI/BIFMA X5.1.



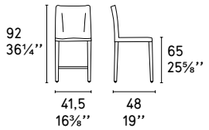
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ACE

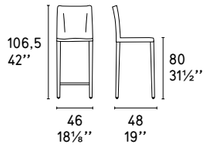
CB/1320



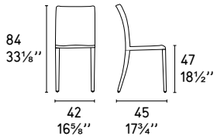
CB/1329



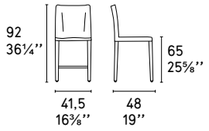
CB/1433



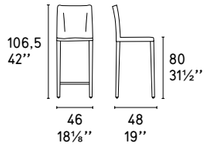
CB/1693



CB/1692



CB/1691



P77 P94 P309

CB/1320 | CB/1329 | CB/1433

P02 P87 P94 P128 P176

P15 P16 P94 P900 P946 >PP<

G8K G8L G8N G8Q G8R Ekos Similpelle Faux leather

480 Sonor 481 Carbon Look

CB/1693 | CB/1692 | CB/1691

P10V P17W P30W P128 P507 P100 P139 P328

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CB/1320

Sedia in acciaio con monostrato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare ellittico da 30x15x1,4 mm. Spalliera con 3 barre d'acciaio H 30 mm e spessore 3 mm. Seduta in truciolare da 14 mm imbottito, in multistrato oppure in polipropilene. Piedini alettati in polietilene.

Steel chair available in chrome-plated version or with single coat of epoxy polyester coating. Oval-section metal tubing base (30x15x1.4 mm - 1⅛x⅝x1/16"). Backrest with 3 steel slats (30 mm - 1⅛" height, 3 mm - ⅛" thickness). 14 mm - ½" upholstered chipboard panel seat, made of plywood or polypropylene. Finned polyethylene feet.



CB/1693

Sedia in acciaio con monostrato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare ellittico da 30x15x1,4 mm. Spalliera con 3 barre d'acciaio H 30 mm e spessore 3 mm. Seduta in multistrato di rovere da 10 mm. Piedini alettati in polietilene.

Chair available in chrome-plated version or with one single coat of epoxy polyester coating. Elliptical section base made of metal tubing (30x15x1.4 mm - 1⅛x⅝x1/16"). Backrest with 3 steel slats (30 mm - 1⅛" height, 3 mm - ⅛" thickness). 10 mm - ⅜" oak plywood panel seat. Finned polyethylene feet.

CB/1329
Hs 65 cm
Hs 25⅝"





CB/1433
Hs 80 cm
Hs 31½"

CB/1329 | CB/1433

Sgabelli in acciaio con monostrato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare ellittico da 30x15x1,4 mm. Spalliera con 3 barre d'acciaio H 30 mm e spessore 3 mm. Seduta in truciolare da 14 mm imbottito, in multistrato oppure in polipropilene. Piedini alettati in polietilene.

Chrome-plated steel stools, available in chrome-plated version or with single coat of epoxy polyester coating. Oval-section metal tubing base (30x15x1.4 mm - 1⅛x⅝x1/16"). Backrest with 3 steel slats (30 mm - 1⅛" height, 3 mm - ⅛" thickness). 14 mm - ½" upholstered chipboard panel seat, made of plywood or polypropylene. Finned polyethylene feet.

CB/1692
Hs 65 cm
Hs 25⅝"





CB/1691
Hs 80 cm
Hs 31½"

CB/1692 | CB/1691

Sgabelli in acciaio con monostrato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare ellittico da 30x15x1,4 mm. Spalliera con 3 barre d'acciaio H 30 mm e spessore 3 mm. Seduta in multistrato di rovere da 10 mm. Piedini alettati in polietilene.

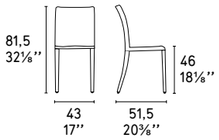
Steel stools, available in chrome-plated version or with one single coat of epoxy polyester coating. Elliptical section base made of metal tubing (30x15x1.4 mm - 1⅛x⅝x1/16"). Backrest with 3 steel slats (30 mm - 1⅛" height, 3 mm - ⅛" thickness). 10 mm - ⅜" oak plywood panel seat. Finned polyethylene feet.



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ACE SOFT

CB/1667





P16 P94 P176



G8K G8Q G8R

Ekos
Similpelle
Faux leather



CB/1667

Sedia in acciaio con monostrato di verniciatura epossidica e poliestere. Fusto tubolare ellittico da 30x15x1,4 mm. Seduta e schienale con imbottitura poliuretano espanso 30 kg/m³, ad alta elasticità e con supporto in multistrato da 11 mm. Piedini alettati in polietilene.

Steel chair with one single coat of epoxy polyester coating. Elliptical section base made of metal tubing (30x15x1.4 mm - 1⅛x⅝x1/16”). Seat and backrest upholstered with highly elastic expanded PU foam 30 Kg/m³ - 1,87 lb/ft³. 11 mm - ⅜” plywood seat support panel. Finned polyethylene feet.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



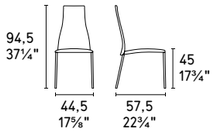


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AIDA PLUS

Design: Studio 28

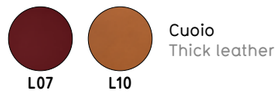
CS/1484





Cuoio
Thick leather

L05 L06



Cuoio
Thick leather

L07 L10





CS/1484

Sedia in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico Ø 18/25x1,5 mm. Sedile in MDF da 10 mm con strato di imbottitura. Seduta e schienale rivestiti in vero cuoio, spessore 1,6 mm. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with one coat of epoxy coating. Tapered metal tubing base (Ø 18/25x1,5 mm - ¾/1x1⅛"). Upholstered 10 mm - ⅜" MDF seat. Seat and backrest covered with thick leather, 1,6 mm - ⅛" thickness. Finned polyethylene feet. Tested according to EN 16139.

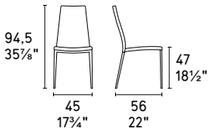


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AIDA SOFT NEW

Design: Calligaris Studio

CS/1452



P15 P16 P94 P176 P328

S92 S93 S95 S96 S98

Skuba
Similpelle
Faux leather

S0A S0B S0C

Vintage
Similpelle
Faux leather

CS/1452-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CS/1452-V | CS/1452-SK

Sedia in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico 20/15x1,5 mm. Sedile in multistrati spessore 10 mm con cinghie elastiche. Seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità, rivestimento in similpelle. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with one coat of epoxy coating. Tapered metal tubing base (20/15x1,5 mm - ¾/⅝x/₁₆”). 10 mm - ⅜” plywood seat with elastic belts. Shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³ upholstered in faux leather. Finned polyethylene feet. Tested according to EN 16139.

CS/1452-J

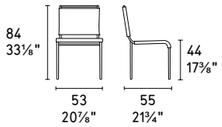
Sedia in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico 20/15x1,5 mm. Sedile in multistrati spessore 10 mm con cinghie elastiche. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, rivestimento in tessuto o similpelle. Piedini alettati in polietilene. Testata secondo EN 16139. Versione ignifuga omologata in classe 1IM.

Steel chair with one coat of epoxy coating. Tapered metal tubing base (20/15x1,5 mm - ¾/⅝x/₁₆”). 10 mm - ⅜” plywood seat with elastic belts. Shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³ upholstered in fabric or faux leather. Finned polyethylene feet. Tested according to EN 16139. Flame retardant version.

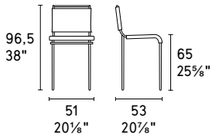
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AIR

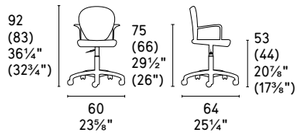
CB/93

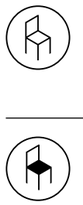


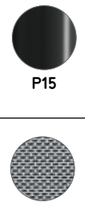
CB/57



CB/321







P15



P77



P95

450

459

460

461

Net



467

Net
Arabesque



AV0



AV1



AV7

Net
Nancy



AJ0



AJ9

Net
Tarifa





NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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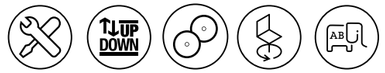


CB/93

Sedia in acciaio, con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare Ø 18x1,8 mm. Impilabile per 4 pezzi. Seduta e schienale in NET PVC. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with two coats of epoxy polyester coating. Ø 18x1,8 mm - ¾x1⁄16" metal tubing base. Stackable up to 4 chairs high. Seat and backrest made from NET PVC. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.





CB/321

Sedia home-office con braccioli, in metallo con doppio strato di verniciatura epossidica e poliestere. Fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole con seduta e schienale in NET PVC. Testata secondo ANSI/BIFMA X5.1.

Home-office metal chair with armrests, with two coats of epoxy polyester coating. Oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell with seat and backrest in NET PVC. Tested according to ANSI/BIFMA X5.1.





CB/57

Sgabello H 65 cm in metallo, con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare Ø 18x1,8 mm con poggiapiedi anteriore. Seduta e schienale in NET PVC. Piedini alettati in polietilene. Testato secondo ANSI/BIFMA X5.1.

Metal stool (65 cm - 25⅝" height) available in chrome-plated version or with two coats of epoxy polyester coating. Metal tubing base (Ø 18x1,8 mm - ¾x1⁄16") with front footrest. Seat and backrest made from NET PVC. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.

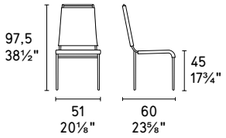




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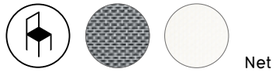
AIR HIGH

CB/1069





P15 P77 P95



450 459 Net

460 461 Net

467 Net Arabesque

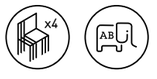
AV0 AV1 AV7 Net Nancy

AJ0 AJ9 Net Tarifa









CB/1069

Sedia in acciaio con schienale alto, doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare Ø 18x1,8 mm. Impilabile per 4 pezzi. Seduta e schienale in NET PVC. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

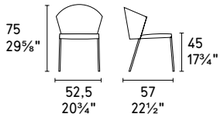
High-backed steel chair available in chrome-plated version or with two coats of epoxy polyester coating. Ø 18x1,8 mm - ¾x1/16" metal tubing base. Stackable up to 4 chairs high. Seat and backrest made of PVC NET. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.

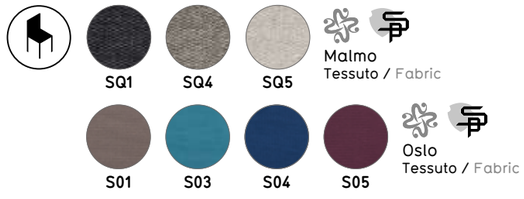
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AMÉLIE

Design: Orlandini design

CS/1442





CS/1442-J



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Grand Hotel Centrale Bagni
Salsomaggiore (PC) - Italy
Interior Designer: Arch. Patrizia Poli

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Villa Lario
Mandello del Lario (LC)
Italy







CS/1442 | CS/1442-LH

Sedia in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico Ø 14/20x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, rivestimento previsto anche sulle gambe. Supporto schienale e sedile in multistrato da 12 mm, seduta con cinghie elastiche. Testata secondo EN 16139.

Steel chair finished with one coat of epoxy coating. Tapered metal tubing base Ø 14/20x1,5 mm - ½/¾x1⁄16". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Covered legs. Backrest and seat with 12 mm - ½" thick plywood panel for support. Seat fitted with elastic belts. Tested according to EN 16139.

CS/1442-J

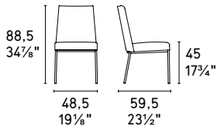
Sedia in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico Ø 14/20x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, rivestimento previsto anche sulle gambe. Supporto schienale e sedile in multistrato da 12 mm, seduta con cinghie elastiche. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Steel chair finished with one coat of epoxy coating. Tapered metal tubing base Ø 14/20x1,5 mm - ½/¾x.1⁄16". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Covered legs. Backrest and seat with 12 mm - ½" thick plywood panel for support. Seat fitted with elastic belts. Tested according to EN 16139. Flame Retardant version.

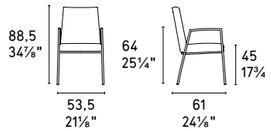
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AMSTERDAM

CB/1286



CB/1287





P05 P15 P77



683 705 D04 — Pelle / Leather

S92 S93 S95 — Skuba Similpelle / Faux leather

CB/1286-J | CS/1287-J



Arcadia Odeon Shell COM*



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





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CB/1286-LH | CB/1286-SK

Sedia in acciaio cromato con fusto tubolare 18x18x2 mm. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Piedini in polietilene. Testata secondo EN 16139.

Chrome-plated steel chair with metal tubing base (18x18x2 mm - ¾x¾x⅛"). Solid beech wood shell and elastic seat belts. Upholstery with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Polyethylene feet. Tested according to EN 16139.

CB/1286-J

Sedia in acciaio cromato con fusto tubolare 18x18x2 mm. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Piedini in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel chair with metal tubing base (18x18x2 mm - ¾x¾x⅛"). Solid beech wood shell and elastic seat belts. Upholstery with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Polyethylene feet. Tested according to EN 16139. Flame Retardant version.



CB/1287-LH | CB/1287-SK

Sedia con braccioli in acciaio cromato con fusto tubolare 18x18x2 mm. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Piedini in polietilene. Testata secondo EN 16139.

Chrome-plated steel chair with armrests. Metal tubing base (18x18x2 mm - ¾x¾x⅛"). Solid beech wood shell and elastic seat belts. Upholstery with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Polyethylene feet. Tested according to EN 16139.

CB/1287-J

Sedia con braccioli in acciaio cromato con fusto tubolare 18x18x2 mm. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Piedini in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel chair with armrests. Metal tubing base (18x18x2 mm - ¾x¾x⅛"). Solid beech wood shell and elastic seat belts. Upholstery with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Polyethylene feet. Tested according to EN 16139. Flame Retardant version.

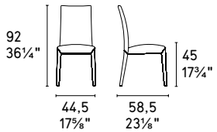


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ANAÏS

Design: Edi & Paolo Ciani

CS/1266



S01 S03 S04 S05 S06 S07 S08

Oslo
Tessuto / Fabric

S86 S87 S88 S89 S90 S91

Tweed
Tessuto / Fabric

S92 S95 S96 S98

Skuba
Similpelle
Faux leather

683 705 D04 L01 L02

Pelle
Leather

L03 L08 L16

Pelle
Leather

CS/1266-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





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CS/1266 | CS/1266-LH | CS/1266-SK

Sedia con struttura in faggio massello essiccato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, rivestimento previsto anche sulle gambe. Supporto schienale con tessuto portante, seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Covered legs. Fabric backrest and elastic seat belt supports. Tested according to ANSI/BIFMA X5.1.

CS/1266-J

Sedia con struttura in faggio massello essiccato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, rivestimento previsto anche sulle gambe. Supporto schienale con tessuto portante, seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Covered legs. Fabric backrest and elastic seat belt supports. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

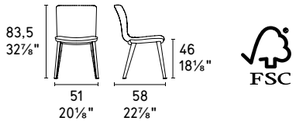


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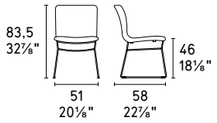
ANNIE

Design: Edi & Paolo Ciani

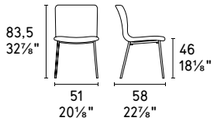
CS/1809



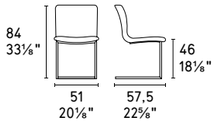
CS/1851



CS/1852



CS/1853



P12 P19W P27 P201 P507

P15 P16 P94 P176

SQ1 SQ2 SQ3 SQ4 Malmo
Tessuto / Fabric

SQ5 SQ6 SQ7 SQ8 Malmo
Tessuto / Fabric

S92 S95 S96 S98 Skuba
Similpelle
Faux Leather

470 705 D04 L01 L16 Pelle
Leather

CS/1809-J | CS/1851-J
CS/1852-J | CS/1853-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





CS/1809 | CS/1809-SK | CS/1809-LH

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura, con cornice perimetrale arrotondata e gamba a sezione ellittica conificata. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid ash wood frame, finished with two coats of paint, rounded perimeter frame and tapered elliptical section legs. Seat and backrest upholstered with expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. 10 mm - ⅜” plywood shell. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1809-J

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura, con cornice perimetrale arrotondata e gamba a sezione ellittica conificata. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³. Scocca in multistrato da 10 mm. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Chair with dried solid ash wood frame, finished with two coats of paint, rounded perimeter frame and tapered elliptical section legs. Seat and backrest upholstered with expanded PU foam 40 Kg/m³ - 2.50 lb/ft³3. 10 mm - ⅜” plywood shell. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

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CS/1851 | CS/1851-SK | CS/1851-LH

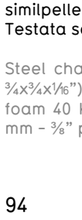
Sedia in acciaio con fusto in tondino a slitta Ø 11 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, rivestiti in tessuto, pelle o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Steel chair with sled base made from metal-rod tubing (Ø 11 mm - ⅜"). Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³) upholstered in fabric, leather or faux leather. 10 mm - ⅜" plywood shell. Nylon feet. Tested according to EN 16139.

CS/1851-J

Sedia in acciaio con fusto in tondino a slitta Ø 11 mm. Seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m3, rivestiti in tessuto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with sled base made from metal-rod tubing (Ø 11 mm - ⅜"). Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft) upholstered in fabric or faux leather. 10 mm plywood shell. Nylon feet. Tested according to EN 16139. Flame retardant version.



CS/1852 | CS/1852-SK | CS/1852-LH

Sedia in acciaio con fusto tubolare conico a 4 gambe, dim. 20x15x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, rivestiti in tessuto, pelle o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Steel chair with tapered metal tubing 4 leg base (dim. 20/15x1,5 mm - ¾/½x1/16"). Seat and backrest upholstered with expanded PU foam (40 Kg/m³ - 2.50 lb/ft³), upholstered in fabric, leather or faux leather. 10 mm - ⅜" plywood shell. Nylon feet. Tested according to EN 16139.

CS/1852-J

Sedia in acciaio con fusto tubolare conico a 4 gambe, dim. 20x15x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m³, rivestiti in tessuto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with tapered metal tubing 4 leg base (dim. 20/15x1,5 mm - ¾/½x1/16"). Seat and backrest upholstered with expanded PU foam (40 Kg/m³ - 2.50 lb/ft³), upholstered in fabric or faux leather. 10 mm - ⅜" plywood shell. Nylon feet. Tested according to EN 16139. Flame Retardant version.



CS/1853 | CS/1853-SK | CS/1853-LH

Sedia in acciaio con fusto a sezione quadrata 20x20x1,5 mm e struttura a slitta sospesa. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³, rivestiti in tessuto, pelle o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Steel chair with square section cantilever base (20x20x1,5 mm - ¾x¾x1/16"). Shell upholstered with highly elastic expanded PU foam 40 Kg/m³, upholstered in fabric, leather or faux leather. 10 mm - ⅜" plywood shell. Nylon feet. Tested according to EN 16139.

CS/1853-J

Sedia in acciaio con fusto a sezione quadrata 20x20x1,5 mm e struttura a slitta sospesa. Seduta e schienale con imbottitura in poliuretano espanso, 40 Kg/m³, rivestiti in tessuto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with square section cantilever base (20x20x1,5 mm - ¾x¾x1/16"). Shell upholstered with highly elastic expanded PU foam 40 Kg/m³, upholstered in fabric or faux leather. 10 mm - ⅜" plywood shell. Nylon feet. Tested according to EN 16139. Flame Retardant version.

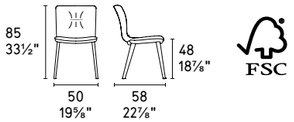


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ANNIE SOFT NEW

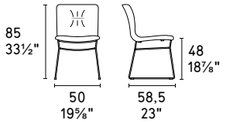
Design: Edi & Paolo Ciani / Calligaris Studio

CS/1846

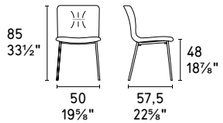


FSC

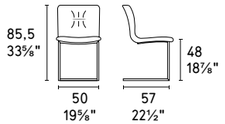
CS/1847



CS/1848



CS/1849



P12 P19W P27 P201 P507

P15 P16 P94 P176

Vintage
Similpelle
Faux leather

S0A S0B S0C

Venice
Tessuto
Fabric

S0F S0G S0H S0J S0K S0L

CS/1846-J | CS/1847-J | CS/1848-J | CS/1848-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





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CS/1846 | CS/1846-V

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura, con cornice perimetrale arrotondata e gamba a sezione ellittica conificata. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in velluto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid ash wood frame, finished with two coats of paint, rounded perimeter frame and tapered elliptical section legs. Seat and backrest upholstered with expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer upholstered in velvet or faux leather. 10 mm - ⅜" plywood shell. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1846-J

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura, con cornice perimetrale arrotondata e gamba a sezione ellittica conificata. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in tessuto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM

Chair with dried solid ash wood frame, finished with two coats of paint, rounded perimeter frame and tapered elliptical section legs. Seat and backrest upholstered with expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer upholstered in fabric or faux leather. 10 mm - ⅜" plywood shell. Nylon glides. Tested according to ANSI/BIFMA X5.1. Flame retardant version.



CS/1847 | CS/1847-V

Sedia in acciaio con fusto tubolare a slitta Ø 11 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in velluto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Steel chair with metal tubing Ø 11 mm - ⅜" sled base. Shell upholstered with highly elastic expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer. 10 mm - ⅜" plywood shell upholstered in velvet or faux leather. Nylon feet. Tested according to ANSI/BIFMA X5.1.

CS/1847-J

Sedia in acciaio con fusto tubolare a slitta Ø 11 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in tessuto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Steel chair with metal tubing Ø 11 mm - ⅜" sled base. Shell upholstered with highly elastic expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer. 10 mm 10 mm - ⅜" plywood shell upholstered in fabric or faux leather. Nylon feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

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CS/1848 | CS/1848-V

Sedia in acciaio con fusto tubolare conico a 4 gambe, dim. 20x15x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in velluto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Steel chair with tapered metal tubing base (20x15x1,5 mm - ¾x⅝x1⁄16") with 4 legs. Shell upholstered with highly elastic expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer. 10 mm - ⅜" plywood shell upholstered in velvet or faux leather. Nylon feet, Tested according to EN 16139.

CS/1848-J

Sedia in acciaio con fusto tubolare conico a 4 gambe, dim. 20x15x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in tessuto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with tapered metal tubing base (20x15x1,5 mm - ¾x⅝x1⁄16") with 4 legs. Shell upholstered with highly elastic expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer. 10 mm - ⅜" plywood shell upholstered in fabric or faux leather. Nylon feet. Tested according to EN 16139. Flame retardant version.



CS/1849 | CS/1849-V

Sedia in acciaio con fusto a sezione quadrata 20x20x1,5 mm e struttura a slitta sospesa. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in velluto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Steel chair with square section cantilever base (20x20x1,5 mm - ¾x¾x1⁄16"). Shell upholstered with highly elastic expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer. 10 mm - ⅜" plywood shell upholstered in velvet or faux leather. Nylon feet, Tested according to EN 16139.

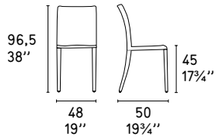
CS/1849-J

Sedia in acciaio con fusto a sezione quadrata 20x20x1,5 mm e struttura a slitta sospesa. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, con strato di resinato morbido, rivestita in tessuto o similpelle. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with square section cantilever base (20x20x1,5 mm - ¾x¾x1⁄16"). Shell upholstered with highly elastic expanded PU foam (40 Kg/m³ - 2.50 lb/ft³) with one soft foam layer. 10 mm - ⅜" plywood shell upholstered in fabric or faux leather. Nylon feet. Tested according to EN 16139. Flame retardant version.

ASTRID

CB/1429



P128 P132 P201

Berna
Tessuto
Fabric

1SA3 1SA6 1SB2

Ekos
Similpelle
Faux Leather

G8K G8Q

CB/1429-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

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CB/1429

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con bordi in faggio massello e pannello in multistrato da 10 mm. Supporto seduta con pannello in multistrato da 10 mm. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Backrest with solid beech wood edges and 10 mm - ⅜” plywood panel. 10 mm - ⅜” plywood panel seat base. Tested according to ANSI/BIFMA X5.1.

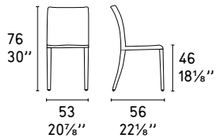
CB/1429-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³ ad alta elasticità. Schienale con bordi in ftaggio massello e pannello in multistrato da 10 mm. Supporto seduta con pannello in multistrato da 10 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Backrest with solid beech wood edges and 10 mm - ⅜” plywood panel. 10 mm - ⅜” plywood panel seat base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

ATLANTIS

CB/1527





P77



G8J **G8K** **G8N** **G8Q** **G8R**

Ekos
Similpelle
Faux Leather

CB/1527-J



Shell **COM***

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



CB/1527

Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità e con supporto in truciolare da 14 mm. Piedini in polietilene. Testata secondo EN 16139.

Chrome-plated steel chair. Ø 11 mm - ⅜” metal-rod sled base. Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³) and with 14 mm - ½” chipboard panel for support. Polyethylene feet. Tested according to EN 16139.

CB/1527-J

Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità e con supporto in truciolare da 14 mm. Piedini in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel chair. Ø 11 mm - ⅜” metal-rod sled base. Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³) and with 14 mm - ½” chipboard panel for support. Polyethylene feet. Tested according to EN 16139. Flame Retardant version.



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BAHIA COLLECTION

Design: Dondoli e Pocci



CS/1815

4 gambe (non impilabile)
4-leg base (not stackable)



CS/1815-A

4 gambe (uso esterno)
4-leg base (for outdoor use)



CS/1817

Sgabello fusto in metallo
Metal frame counter stool



CS/1817-A

Sgabello fusto in metallo (uso esterno)
Metal frame counter stool (for outdoor use)





CS/1814

Fusto in legno con supporto in metallo
Wooden frame with metal support



CS/1818

Sgabello fusto in legno
Wooden frame counter stool



CS/1834

Sgabello bar fusto in legno
Wooden frame bar stool



CS/1840

Sgabello bar fusto in metallo
Metal frame barstool



CS/1840-A

Sgabello bar fusto in metallo (uso esterno)
Metal frame barstool (for outdoor use)



CS/1836 180

Base 4 razze in alluminio (girevole 180°)
4 star die-cast aluminium base (180° swivel)



CS/1836 360

Base 4 razze in alluminio (girevole 360°)
4 star die-cast aluminium base (360° swivel)



CS/1839

5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CS/1819

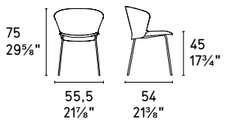
Sgabello a gas (girevole)
Gas-lift stool (swivel)

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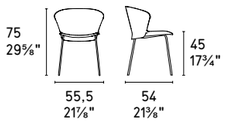
BAHIA

Design: Dondoli e Pocci

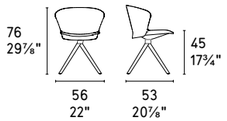
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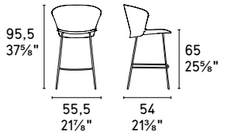
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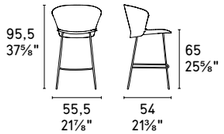
CS/1836 180 | CS/1836 360



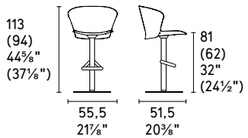
CS/1817



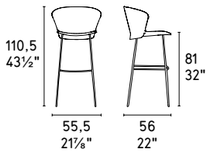
CS/1817-A



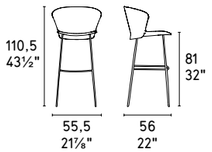
CS/1819



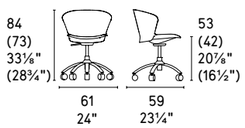
CS/1840



CS/1840-A



CS/1839



P15 P16 P74 P77 P94 P95 P100

P139 P160 P176 P328

P16 P94 P100 P328 P900 >PP<

P946 P973 >PP<

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





CS/1815

Sedia in acciaio con monostrato di verniciatura, fusto tubolare Ø 16x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair finished with one coat of epoxy coating. 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x⅛"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Finned polyethylene feet. Tested according to EN 16139.

CS/1815-A

Sedia in acciaio con strati di primer anticorrosione, fusto tubolare Ø 16x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Adatta per l'utilizzo all'esterno Testata secondo EN 16139.

Steel chair with anti-corrosion primer layers, 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x⅛"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Finned polyethylene feet. Suitable for outdoor use. Tested according to EN 16139.

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180°

CS/1836 180

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 180° con ritorno automatico. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 180° self returning swivel shell mechanism. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.



360°

CS/1836 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360°. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.



TILT UP DOWN

CS/1839

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



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CS/1817
Hs 65 cm
Hs 25⅝”

CS/1817

Sgabello HS 65 cm in acciaio cromato o verniciato, fusto in metallo tubolare Ø 16 mm, con struttura a 4 gambe, rinforzi laterali e poggiapiedi anteriore. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo EN 16139.

HS 65 cm - 25⅝” chrome-plated or coated steel stool. 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x1/16”), reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Tested according to EN 16139.



CS/1840
Hs 81 cm
Hs 32”

CS/1840

Sgabello HS 81 cm in acciaio cromato o verniciato, fusto in metallo tubolare Ø 16 mm, con struttura a 4 gambe, rinforzi laterali e poggiapiedi anteriore. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo EN 16139.

HS 81 cm - 32” chrome-plated or coated steel stool. 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x1/16”), reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Tested according to EN 16139.



CS/1817-A
Hs 65 cm
Hs 25⅝”

CS/1817-A

Sgabello HS 65 cm in acciaio con strati di primer anticorrosione, fusto in metallo tubolare Ø 16 mm, con struttura a 4 gambe, rinforzi laterali e poggiapiedi anteriore. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Adatto per l’utilizzo all’esterno. Testato secondo EN 16139.

HS 65 cm - 25⅝” steel stool with anti-corrosion primer layers. 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x1/16”) reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Suitable for outdoor use.Tested according to EN 16139.



CS/1840-A
Hs 81 cm
Hs 32”

CS/1840-A

Sgabello HS 81 cm n acciaio con strati di primer anticorrosione, fusto in metallo tubolare Ø 16 mm, con struttura a 4 gambe, rinforzi laterali e poggiapiedi anteriore. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Adatto per l’utilizzo all’esterno. Testato secondo EN 16139.

HS 81 cm - 32” steel stool with anti-corrosion primer layers. 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x1/16”) reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Suitable for outdoor use.Tested according to EN 16139.



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CS/1819

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm e zavorra in acciaio da 8 mm, piastra in lamiera zincata Ø 420 mm. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

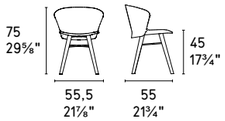
Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2⅛" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized metal plate Ø 420 mm - 16½". Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.

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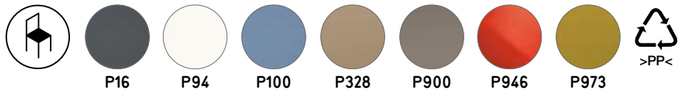
BAHIA MW

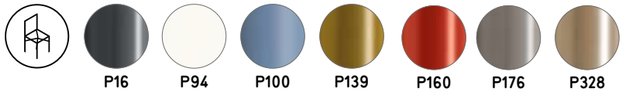
Design: Dondoli e Pocci

CS/1814











CS/1814

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Fusto con rinforzo metallico a croce finito con doppio strato di verniciatura. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Frame with two coats of paint metal crossed support. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



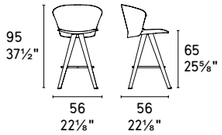
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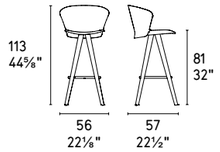
BAHIA W

Design: Dondoli e Pocci

CS/1818



CS/1834



P02 P12 P19W P94

P16 P94 P100 P328 >PP<

P900 P946 P973 >PP<







CS/1818
Hs 65 cm
Hs 25⅝”

CS/1818

Sgabello Hs 65 cm, con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

Hs 65 cm - 25⅝” stool with dried solid beech or ash wood frame, finished with two coats of paint. Perimeter metal chromed footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Tested according to ANSI/BIFMA X5.1.



CS/1834
Hs 81 cm
Hs 32”

CS/1834

Sgabello bar Hs 81 cm, con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

Hs 81 cm - 32” barstool with dried solid beech or ash wood frame, finished with two coats of paint. Perimeter metal chromed footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝”. Tested according to ANSI/BIFMA X5.1.

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BASIL COLLECTION

Design: Mr. Smith Studio / Calligaris Studio



CS/1820
Fusto in legno con supporto in metallo
wooden frame with metal support



CS/1495
Sgabello fusto in legno
Wooden frame counter stool



CS/1496
Sgabello bar fusto in legno
Wooden frame barstool



CS/1359
4 gambe (impilabile)
4-leg base (stackable)



CS/1359-A
4 gambe (uso esterno)
4-leg base (for outdoor use)



CS/1856 180 | CS/1856 360
Base 4 razze in alluminio (girevole 360° o 180° con ritorno automatico)
4 star die-cast aluminium base (swivel 360° or 180° self returning)



CS/1348
Fusto in legno
Wooden frame



CS/1354
Sgabello fusto in metallo
Metal frame counter stool



CS/1355
Sgabello bar fusto in metallo
Metal frame barstool



CS/1366
5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CS/1857
5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



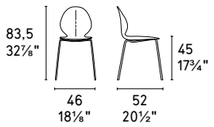
CS/1356
Sgabello a gas (girevole)
Gas-lift stool (swivel)

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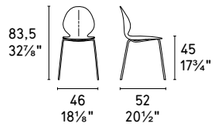
BASIL

Design: Mr Smith Studio / Calligaris Studio

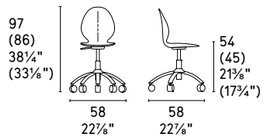
CS/1359



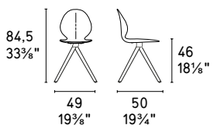
CS/1359-A



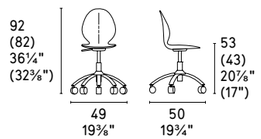
CS/1366



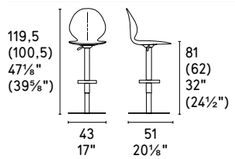
CS/1856



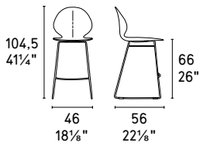
CS/1857



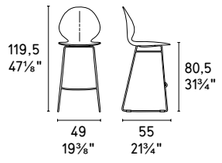
CS/1356



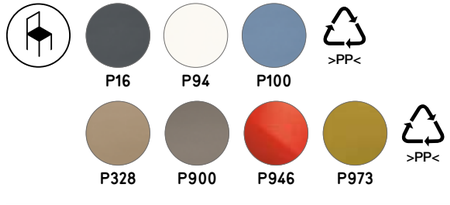
CS/1354



CS/1355

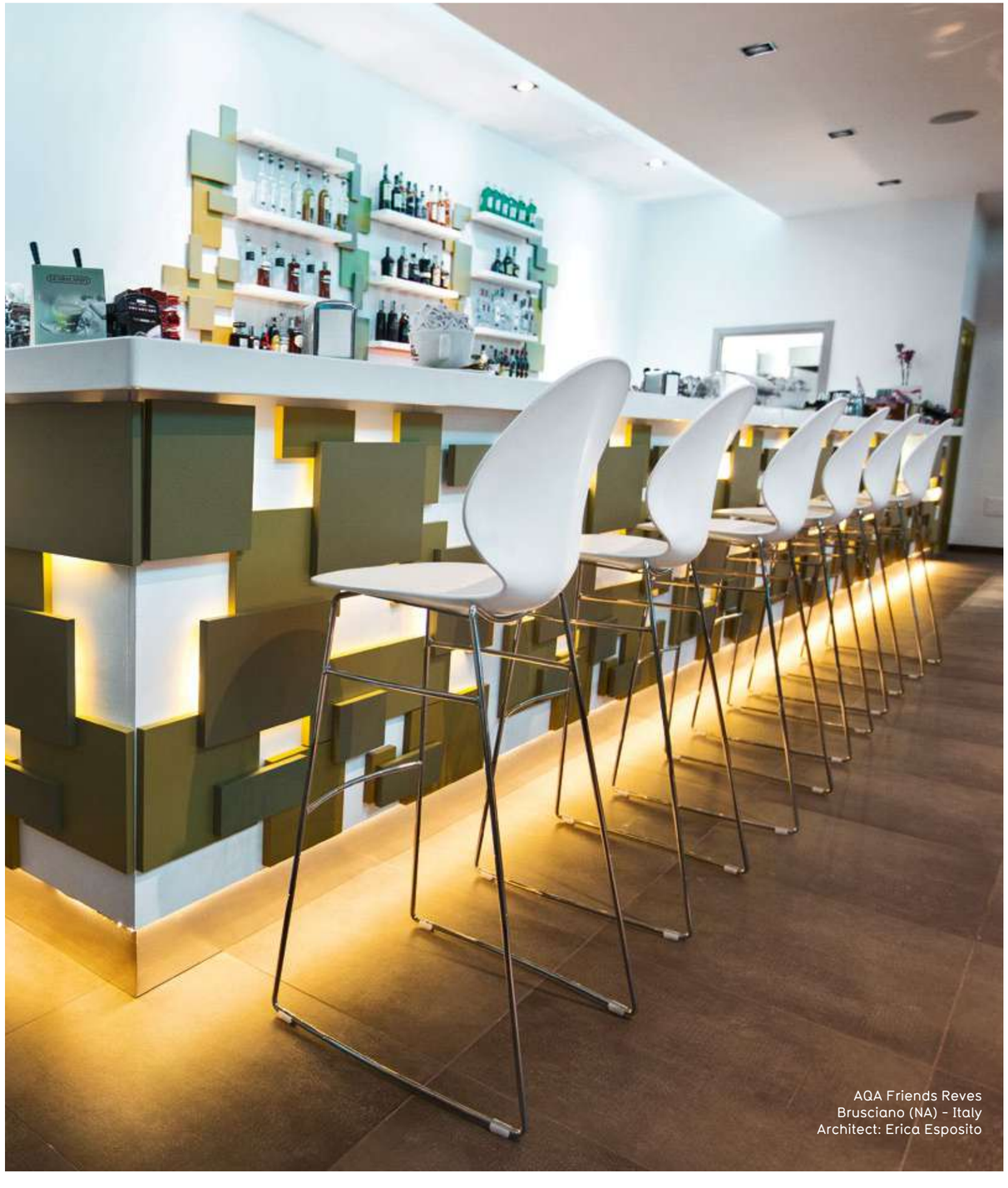






NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





AQA Friends Reves
Brusciano (NA) - Italy
Architect: Erica Esposito

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CS/1359

Sedia in acciaio con monostrato di verniciatura epossidica, fusto tubolare Ø 16x2 mm, con struttura a 4 gambe, impilabile max 4 pezzi. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with one coat of epoxy coating, 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x1/16"). Stackable up to 4 chairs high. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - ⅜"÷⅝". Finned polyethylene feet. Tested according to EN 16139.



CS/1359-A

Sedia in acciaio con strati di primer anticorrosione, fusto tubolare Ø 16x2 mm, con struttura a 4 gambe, impilabile max 4 pezzi. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Adatta per utilizzo all'esterno. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with anti-corrosion primer layers, 4-leg base made from metal tubing (Ø 16x2 mm - ⅝x1/16"). Stackable up to 4 chairs high. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - ⅜"÷⅝". Suitable for outdoor use. Finned polyethylene feet. Tested according to EN 16139.



CS/1366

Sedia home-office in acciaio con struttura cromata, fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Home-office steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging from 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



CS/1356

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm e zavorra in acciaio da 8 mm, piastra in lamiera zincata Ø 420 mm. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2⅛" pedestal base and front footrest. Base with metal cover (Ø 0,8 mm - 1/32"), 8 mm - ⅜" thick weighted steel base and galvanized sheet metal plate (Ø 420 mm - 16½"). Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



CS/1354
Hs 66 cm
Hs 26"

CS/1354

Sgabello H 66 cm in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta e rinforzi laterali e poggiapiedi anteriore. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in polietilene. Testato secondo EN 16139.

Chrome-plated steel stool (66 cm - 26" height), Ø 11 mm - ⅜" metal-rod sled base. Reinforced sides and front footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging from 8÷16 mm - ⅜÷⅝". Finned polyethylene feet. Tested according to EN 16139.



CS/1355
Hs 80,5 cm
Hs 31¾"

CS/1355

Sgabello H 80,5 cm in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta e rinforzi laterali e poggiapiedi anteriore. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini in polietilene. Testato secondo EN 16139.

Chrome-plated steel stool (80,5 cm - 31¾" height), Ø 11 mm - ⅜" metal-rod sled base, reinforced sides and front footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Polyethylene feet. Tested according to EN 16139.



AQA Friends Reves
Brusciano (NA) - Italy
Architect: Erica Esposito

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CS/1856 180 | CS/1856 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° o 180°con ritorno automatico. Scocca girevole in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° or 180° self returning swivel shell mechanism. Swivel shell in fully recyclable polypropylene with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



CS/1857

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca girevole in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Swivel shell in fully recyclable polypropylene with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.

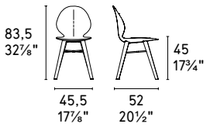


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BASIL MW

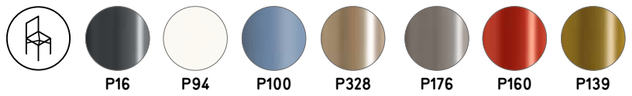
Design: Mr Smith Studio / Calligaris Studio

CS/1820













CS/1820

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Fusto con rinforzo metallico a croce finito con doppio strato di verniciatura. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Frame with two coats of paint metal crossed support. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



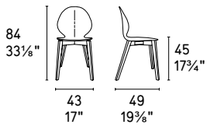


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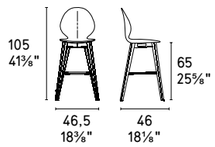
BASIL W

Design: Mr Smith Studio / Calligaris Studio

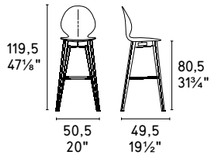
CS/1348



CS/1495



CS/1496



P02 P12 P15L P19W P27 P94 P132

P16 P94 P100 P328 P900 P946 P973 >PP<



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Hotel Hesperia
Jesolo (Venezia) Itlay
Architects: Giovanni Ligorio & Luiza Paste

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CS/1348

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



CS/1495
Hs 65 cm
Hs 25⅝"



CS/1496
Hs 80,5 cm
Hs 31¼"

CS/1495 | CS/1496

Sgabelli con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Chromed metal footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - ⅜÷⅝". Tested according to ANSI/BIFMA X5.1.



Freemantle Sailing Club
Freemantle - Australia

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BESS COLLECTION

Design: Calligaris Studio



CS/1367
Fusto in metallo
Metal frame



CS/1294
Fusto in legno
Wooden frame



CS/1463
Fusto in legno
Wooden frame



CS/1473
Fusto in legno
Wooden frame



CS/1445
Sgabelli in legno
Wooden stools



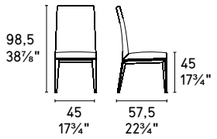
CS/1446
Sgabelli in legno
Wooden stools

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BESS COLLECTION

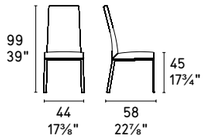
Design: Calligaris Studio

CS/1294

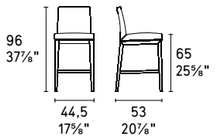


FSC

CS/1367

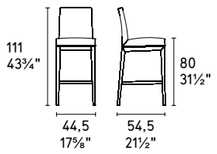


CS/1445



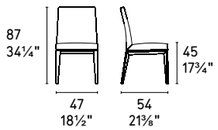
FSC

CS/1446



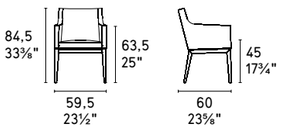
FSC

CS/1463 BESS LOW



FSC

CS/1473 BESS ARMCHAIR



FSC



CS/1367



CS/1294



CS/1463



CS/1473



CS/1445



CS/1446



P12 P16W P19W P27 P94 P128 P132 P201

P16 P77



A02 A03 A04 A05 A06 A07 A08

Denver
Tessuto / Fabric

Skuba
Similpelle
Faux leather

S92 S93 S95 S96 S98

683 705 D04 L01 L02 L03 L08 L16

Pelle
Leather

CS/1294-J | CS/1378-J | CS/1367-J | CS/1445-J | CS/1446-J | CS/1473-J | CS/1463-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

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Ristorante Elliot
Manzano (UD)
Italy



CS/1294 | CS/1294-LH | CS/1294-SK

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with solid beech wood core, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1294-J

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with solid beech wood core, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CS/1445
Hs 65 cm
Hs 25⅝”



CS/1446
Hs 80 cm
Hs 31½”

CS/1445 | CS/1445-LH | CS/1445-SK
CS/1446 | CS/1446-LH | CS/1446-SK

Sgabelli con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Poggiapiedi con supporto in metallo. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Stools with dried solid beech wood frame, finished with two coats of paint. Shell with solid beech wood core. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Wooden footrest with metal protection. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1445-J | CS/1446-J

Sgabelli con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Poggiapiedi con supporto in metallo. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Stools with dried solid beech wood frame, finished with two coats of paint. Shell with solid beech wood core. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Wooden footrest with metal protection. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CS/1473 | CS/1473-LH | CS/1473-SK

Poltroncina con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con pannello multistrato da 12 mm e cinghie elastiche. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Armchair with dried solid beech or ash wood or ashwood frame, finished with two coats of paint. Shell with solid beech wood core, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ⅜" plywood panel seat base with elastic belts. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1473-J

Poltroncina con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con pannello multistrato da 12 mm e cinghie elastiche. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1.Versione omologata ignifuga in classe 1IM.

Armchair with dried solid beech or ash wood or ashwood frame, finished with two coats of paint. Shell with solid beech wood core, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ⅜" plywood panel seat base with elastic belts. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CS/1463 | CS/1463-LH | CS/1463-SK

Sedia a base larga e schienale basso con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Low-backed wide seat chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with solid beech wood core, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1463-J

Sedia a base larga e schienale basso con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Low-backed wide seat chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with solid beech wood core, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.



Hotel Mara
Ortona (CH) - Italy
Photo by Giovanni Musollini



CS/1367 | CS/1367-LH | CS/1367-SK

Sedia in acciaio tubolare e fusto a sezione rettangolare 30x10x2 mm. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini alettati in polietilene.

Steel tubing chair with 30x10x2 mm - 1⅛x⅜x⅛" rectangular-section base. Shell with solid beech wood internal frame, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.5 lb/ft³. Elastic seat belt base. Finned polyethylene feet.

CS/1367-J

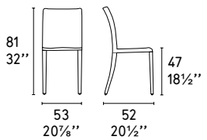
Sedia in acciaio tubolare e fusto a sezione rettangolare 30x10x2 mm. Scocca con struttura interna in faggio massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini alettati in polietilene. Versione omologata ignifuga in classe 1IM.

Steel tubing chair with 30x10x2 mm - 1⅛x⅜x⅛" rectangular-section base. Shell with solid beech wood internal frame, seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.5 lb/ft³. Elastic seat belt base. Finned polyethylene feet. Flame Retardant version.

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BISTROT

CB/1516-S







Ekos
Similpelle
Faux leather

CB/1516-J



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI







CB/1516-S

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta imbottita 40 kg/m³ con supporto in multistrato da 10 mm. Schienale in multistrato 7 mm. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat in 10 mm - ⅜” plywood upholstered. 7 mm - ¼” plywood backrest. Tested according to ANSI/BIFMA X5.1.

CS/1516-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta imbottita 40 kg/m³ con supporto in multistrato da 10 mm. Schienale in multistrato 7 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

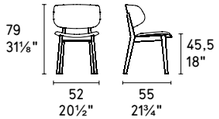
Chair with dried solid beech wood frame, finished with two coats of paint. Seat in 10 mm - ⅜” plywood upholstered. 7 mm - ¼” plywood backrest. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CLAIRE

Design: Orlandini design

CS/1443



P12 P15L P16W P27

A02 A03 A04 A07 A08

Denver
Tessuto / Fabric

S03 S06 S07 S08

Oslo
Tessuto / Fabric

470 705 D04 L01 L08

Pelle
Leather

CS/1443-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





Black & White Restaurant
Amsterdam (NL)



CS/1443 | CS/1443-LH

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Chair with dried solid ash wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½” thick plywood panel backrest and 10 mm - ⅜” plywood panel seat for support. Nylon glides. Tested according to EN 16139.

CS/1443-J

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Piedini in Nylon o feltro. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chair with dried solid ash wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½” thick plywood panel backrest and 10 mm - ⅜” plywood panel seat for support. Nylon or felt glides. Tested according to EN 16139. Flame Retardant version.

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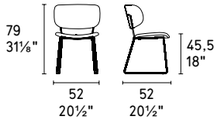
Lela Restaurant
Bloomington - Minnesota (US)
Designed by ESG
Architects of Minneapolis

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CLAIRE M

Design: Orlandini Design

CS/1483



P15 P16 P77 P94 P176

S92 S93 S95 S96

Skuba
Similpelle
Faux leather

683 705 D04 L16

Pelle
Leather

CS/1483-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CS/1483-LH |CS/1483-SK

Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Testata secondo EN 16139.

Chrome-plated steel chair. Metal-rod Ø 11 mm - ⅜” sled base. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½” thick plywood panel backrest and 10 mm - ⅜” thick plywood panel seat for support. Tested according to EN 16139.

CS/1483-J

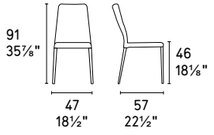
Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel chair. Metal-rod Ø 11 mm - ⅜” sled base. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½” thick plywood panel backrest and 10 mm - ⅜” thick plywood panel seat for support. Tested according to EN 16139. Flame Retardant version.

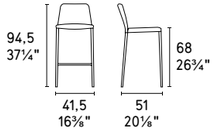
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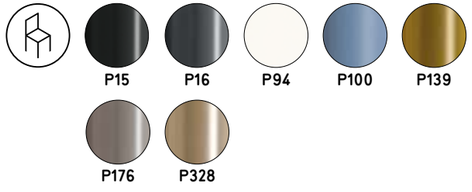
CLUB

CB/1462



CB/1909-SK







CB/1462-J



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





CB/1462 |CB/1462-SK

Sedia in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico Ø 18/25x1,5 mm. Supporto sedile con cinghie elastiche. Seduta e schienale rivestiti in similpelle o tessuto, imbottitura morbida in poliuretano espanso 40 kg/m³. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with one coat of epoxy coating. Tapered metal tubing base Ø 18/25x1.5 mm - ¾/1x1/32”. Elastic seat belt base. Seat and backrest covered in faux leather or fabric, with soft upholstery with expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139.

CB/1462-J

Sedia in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico Ø 18/25x1,5 mm. Supporto sedile con cinghie elastiche. Seduta e schienale rivestiti in similpelle o tessuto, imbottitura morbida in poliuretano espanso 40 kg/m³. Piedini alettati in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Steel chair with one coat of epoxy coating. Tapered metal tubing base Ø 18/25x1.5 mm - ¾/1x1/32”. Elastic seat belt base. Seat and backrest covered in faux leather or fabric, with soft upholstery with expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139. Flame Retardant version.



CB/1909-SK

Sgabello HS 68 cm, in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico Ø 18/25x1,5 mm. Supporto sedile in MDF spessore 9 mm. Seduta e schienale rivestiti in similpelle, imbottitura morbida in poliuretano espanso 40 kg/m3. Poggiapiedi con battitacco cromato Ø 6 mm. Piedini alettati in polietilene. Testato secondo EN 16139.

Steel counter stool (HS 68 cm - 26¾”) with one coat of epoxy coating. Tapered metal tubing base (Ø 18/25x1.5 mm - ¾/1x1/32”). 9 mm - ⅜” MDF seat support. Seat and backrest upholstered with expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Upholstered in faux leather. Ø 6 mm - ¼” mm chromed footrest. Finned polyethylene feet. Tested according to EN 16139.

CB/1909-J

Sgabello HS 68 cm, in acciaio con monostrato di verniciatura epossidica. Fusto tubolare conico Ø 18/25x1,5 mm. Supporto sedile in MDF spessore 9 mm. Seduta e schienale rivestiti in tessuto o similpelle, imbottitura morbida in poliuretano espanso 40 kg/m3. Poggiapiedi con battitacco cromato Ø 6 mm. Piedini alettati in polietilene. Testato secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel counter stool (HS 68 cm - 26¾”) with one coat of epoxy coating. Tapered metal tubing base (Ø 18/25x1.5 mm - ¾/1x1/32”). 9 mm - ⅜” MDF seat support. Seat and backrest upholstered with expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Upholstered in fabric or faux leather. Ø 6 mm - ¼” mm chromed footrest. Finned polyethylene feet. Tested according to EN 16139. Flame retardant version.

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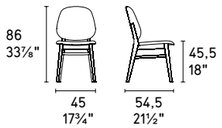


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COLETTE

Design: Calligaris Studio

CS/1491



P12 P16 P27 P94 P201

S86 S87 S88

Tweed
Tessuto / Fabric

S89 S90 S91

Tweed
Tessuto / Fabric

CS/1491-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CS/1491

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato da 12 mm, supporto seduta con pannello in truciolare da 10 mm. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½” plywood panel backrest, 10 mm - ⅜” chipboard panel seat base. Lateral stretchers. Tested according to ANSI/BIFMA X5.1.

CS/1491-J

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato da 12 mm, supporto seduta con pannello in truciolare da 10 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

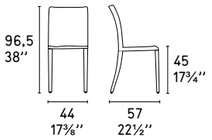
Chair with dried solid beech or ash wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½” plywood panel backrest, 10 mm - ⅜” chipboard panel seat base. Lateral stretchers. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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COMETA

FSC

CB/1651



P16 P94 P128 P132 P201

G8J G8K G8L

Ekos
Similpelle
Faux leather

G8Q G8R

Ekos
Similpelle
Faux leather

CB/1651-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CB/1651

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello in MDF da 10 mm. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. 10 mm - ⅜” MDF panel seat base. Tested according to ANSI/BIFMA X5.1.

CB/1651-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello in MDF da 10 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

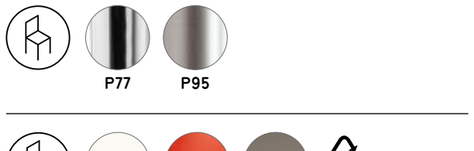
Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. 10 mm - ⅜” MDF panel seat base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CONGRESS

CB/1246









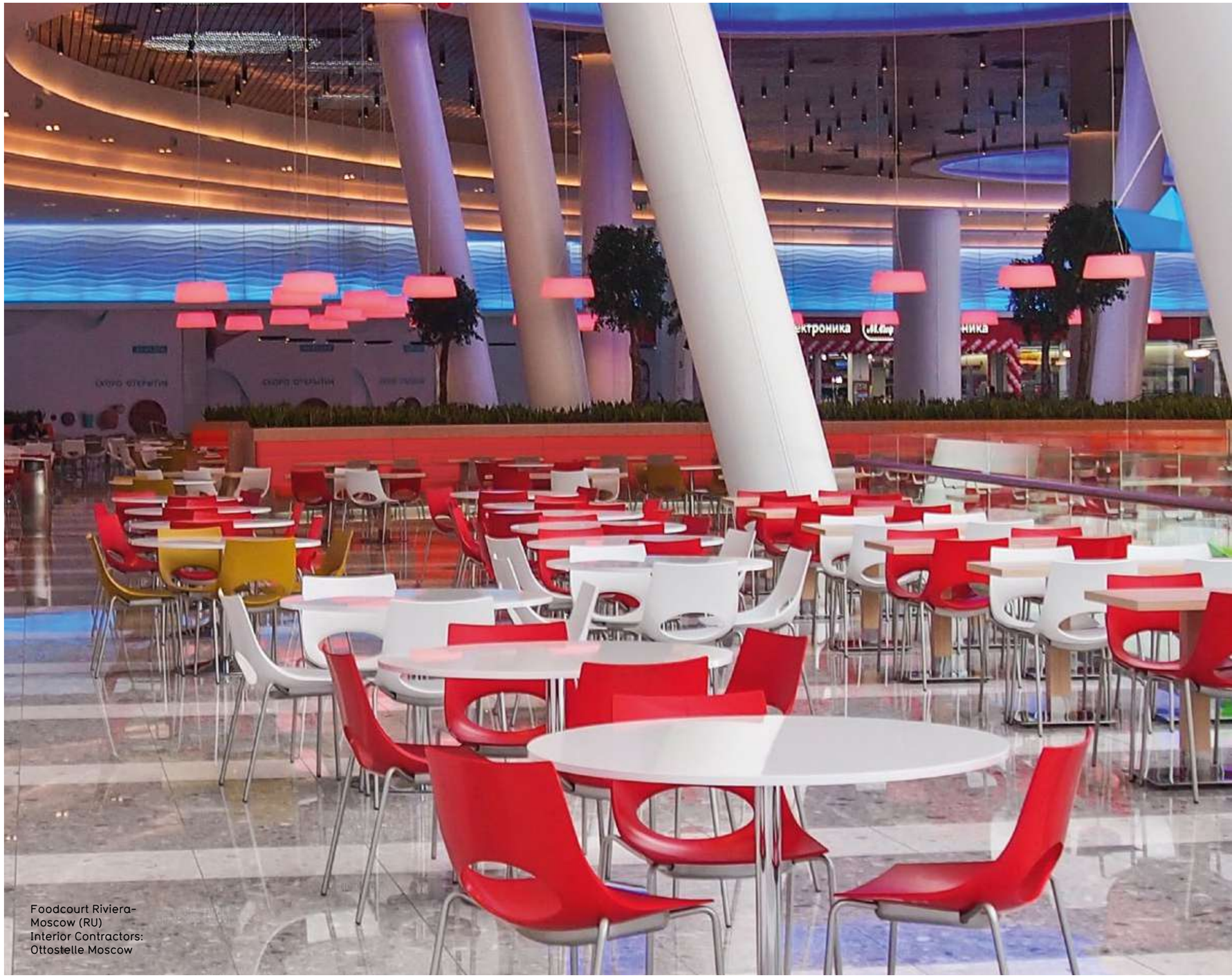


CB/1246

Sedia in acciaio con doppio strato di verniciatura epossidica, fusto tubolare Ø 16X2 mm, con struttura a 4 gambe, impilabile per 6 pezzi. Scocca in polipropilene completamente riciclabile, con spessore variabile 10÷13 mm, apertura nella parte inferiore dello schienale. Superficie anteriore goffrata e lucida nella parte posteriore. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with double coats of epoxy coating, 4-leg metal tubing base Ø 16x2 mm - ⅝x⅛". Stackable up to 6 chairs high. Shell made of entirely recyclable polypropylene with a thickness ranging 10÷13 mm - ⅜÷½". Opening on the backrest lower part. Textured front surface, glossy back surface. Finned polyethylene feet. Tested according to EN 16139.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

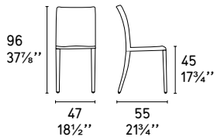


Foodcourt Riviera-
Moscow (RU)
Interior Contractors:
Ottostelle Moscow

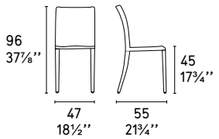
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COPENHAGEN

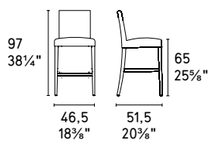
CB/1656



CB/1656-C



CB/1464-C



P16 P94 P128 P176 P201 P328

1SA3 1SA6 1SB2 — Berna
Tessuto / Fabric

G8J G8K G8L G8Q G8R — Ekos
Similpelle
Faux leather

S01 S03 S04 S05 S06 — Oslo
Tessuto / Fabric

S07 S08 — Oslo
Tessuto / Fabric

CB/1656-J | CB/1656-C J | CB/1464-C J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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Ristorante Elliot
Manzano (UD)
Italy



CB/1656

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 30 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate, supporto seduta con pannello truciolare da 14 mm. Testata secondo ANSI/BIFMA X5.1

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support, 14 mm - ½" chipboard panel seat base. Tested according to ANSI/BIFMA X5.1.

CB/1656-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 30 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate, supporto seduta con pannello truciolare da 14 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support, 14 mm - ½" chipboard panel seat base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

CB/1656-C

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 30 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate, supporto seduta con pannello truciolare da 14 mm. Rivestimento sfoderabile. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support, 14 mm - ½" chipboard panel seat base. Removable cover. Tested according to ANSI/BIFMA X5.1.

CB/1656-C J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 30 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate, supporto seduta con pannello truciolare da 14 mm. Rivestimento sfoderabile. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support, 14 mm - ½" chipboard panel seat base. Removable cover. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.



CB/1464-C

Sgabello H 65 cm, con struttura in faggio massello essiccato, finito con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello truciolare. Poggiapiedi con supporto in metallo. Testato secondo ANSI/BIFMA X5.1.

Stool (65 cm / 25⅝" height) with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. Chipboard panel seat base. Wooden footrest with metal protection. Tested according to ANSI/BIFMA X5.1.

CB/1464-C J

Sgabello H 65 cm, con struttura in faggio massello essiccato, finito con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello truciolare. Poggiapiedi con supporto in metallo. Testato secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

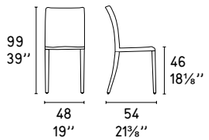
Stool (65 cm / 25⅝" height) with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. Chipboard panel seat base. Wooden footrest with metal protection. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.



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CORTINA

CB/1280



P128 P201

G8J G8L G8Q

Ekos
Similpelle
Faux leather

CB/1280-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



CB/1280

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con dorso in faggio massello e pannello in particelle pressate. Supporto seduta con pannello truciolare da 14 mm. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with solid beech wood on the back and rigid support. 14 mm - ½” chipboard panel seat base. Tested according to ANSI/BIFMA X5.1.

CB/1280-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con dorso in faggio massello e pannello in particelle pressate. Supporto seduta con pannello truciolare da 14 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with solid beech wood on the back and rigid support. 14 mm - ½” chipboard panel seat base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.



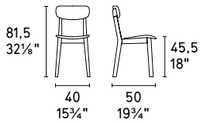
Hotel Cala Moresca
Bacoli - (NA) - Italy
Architect: Francesca Maione

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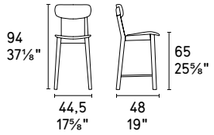
CREAM

Design: Mr Smith Studio

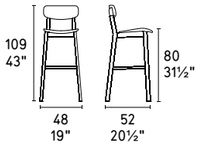
CS/1369



CS/1376



CS/1460





NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Net Works Café
London - UK
Designed by G&T

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CS/1369

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Testata secondo EN 16139.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest made from polypropylene with a thickness ranging 10÷15 mm - ⅜÷⅝". Tested according to EN 16139.





CS/1376
Hs 65 cm
Hs 25⅝"

CS/1460
Hs 80 cm
Hs 31½"

CS/1376 | CS/1460

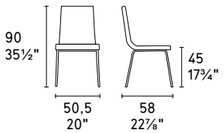
Sgabelli con struttura in faggio massello essiccato, finito con doppio strato di verniciatura. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Poggiapiedi con supporto in metallo. Testata secondo ANSI/BIFMA X5.1.

Stools with dried solid beech wood frame, finished with two coats of paint. Seat and backrest made from polypropylene with a thickness ranging 10÷15 mm - ⅜÷⅝". Wooden footrest with metal protection. Tested according to ANSI/BIFMA X5.1.

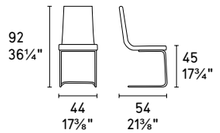
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CRUISER

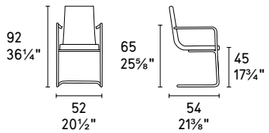
CB/1095
CS/1095 US*



CB/1096
CS/1096 US*



CB/1097
CS/1097 US*



NOTA *Codice da utilizzare per il mercato americano.
NOTE *Item code to be used for US market only.





Berna
Tessuto / Fabric



Pelle
Leather

CB/1095 J | CS/1095-J US* | CB/1096 J | CS/1096-J US* | CB/1097 J | CS/1097-J US*



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



CB/1096 CB/1095 CB/1097

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

Hilton Garden Inn Milano Nord
Milano - Italy



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CB/1095 | CB/1095-LH | CS/1095 US* | CS/1095-LH US*

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto con tubo rettangolare 30x10x2 mm a 4 gambe. Scocca in multistrato, spessore 10 mm, con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Testata secondo EN 16139.

Steel chair available in chrome-plated version or with two coats of epoxy polyester coating. 4-leg base made from rectangular section metal tubing 30x10x2 mm – 1⅛x⅜x⅛". 10 mm – ⅜" plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ – 2.50 lb/ft³. Tested according to EN 16139.

CB/1095-J | CS/1095-J US*

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto con tubo rettangolare 30x10x2 mm a 4 gambe. Scocca in multistrato, spessore 10 mm, con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Steel chair available in chrome-plated version or with two coats of epoxy polyester coating. 4-leg base made from rectangular section metal tubing 30x10x2 mm – 1⅛x⅜x⅛". 10 mm – ⅜" plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ – 2.50 lb/ft³. Tested according to EN 16139. Flame Retardant version.



CB/1096 | CB/1096-LH | CS/1096 US* | CS/1096-LH US*

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto con tubo rettangolare 30x15x2 mm a slitta sospesa. Scocca in multistrato, spessore 10 mm, con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Testata secondo EN 16139.

Steel chair available in chrome-plated version or with two coats of epoxy polyester coating. Cantilever base made from rectangular section metal tubing 30x15x2 mm – 1⅛x⅝x⅛". 10 mm – ⅜" plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ – 2.50 lb/ft³. Tested according to EN 16139.

CB/1096-J | CS/1096-J US*

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto con tubo rettangolare 30x15x2 mm a slitta sospesa. Scocca in multistrato, spessore 10 mm, con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Steel chair available in chrome-plated version or with two coats of epoxy polyester coating. Cantilever base made from rectangular section metal tubing 30x15x2 mm – 1⅛x⅝x⅛". 10 mm – ⅜" plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ – 2.50 lb/ft³. Tested according to EN 16139. Flame Retardant version.



CB/1097 | CB/1097-LH | CS/1097 US* | CS/1097-LH US*

Sedia con braccioli in acciaio con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto con tubo rettangolare 30x15x2 mm a slitta sospesa. Scocca in multistrato, spessore 10 mm, con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Testata secondo EN 16139.

Steel chair with armrest available in chrome-plated version or with two coats of epoxy polyester coating. Cantilever base made from rectangular section metal tubing 30x15x2 mm – 1⅛x⅝x⅛". 10 mm – ⅜" plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ – 2.50 lb/ft³. Tested according to EN 16139.

CB/1097-J | CS/1097-J US*

Sedia con braccioli in acciaio con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto con tubo rettangolare 30x15x2 mm a slitta sospesa. Scocca in multistrato, spessore 10 mm, con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

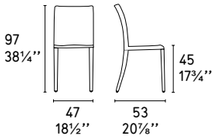
Steel chair with armrest available in chrome-plated version or with two coats of epoxy polyester coating. Cantilever base made from rectangular section metal tubing 30x15x2 mm – 1⅛x⅝x⅛". 10 mm – ⅜" plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ – 2.50 lb/ft³. Tested according to EN 16139. Flame Retardant version.



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DENMARK

CB/1243



P128

Ekos
Similpelle
Faux leather

G8J **G8L** **G8Q**

CB/1243-J

Shell **COM***

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CB/1243

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 30 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello truciolare da 14 mm. Impilabile per 4 pezzi. Testata secondo EN 16139.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support. 14 mm - ½” chipboard panel seat base. Stackable up to 4 chairs high. Tested according to EN 16139.

CB/1243-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 30 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello truciolare da 14 mm. Impilabile per 4 pezzi. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support. 14 mm - ½” chipboard panel seat base. Stackable up to 4 chairs high. Tested according to EN 16139. Flame Retardant version.

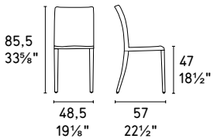


Ristorante Serendipico
Milano - Italy
Architect: Mauro Magnoni

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EMMA

CB/1662



P15 P16 P94 P95 P176 P328

S92 S93 S94 S95

Skuba
Similpelle
Faux leather

S96 S98 S99 SA0

Skuba
Similpelle
Faux leather

CB/1662-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI







CB/1662-SK

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 22x1,5 mm, con struttura a 4 gambe incrociata. Scocca con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità e con supporto in multistrato da 11 mm. Piedini in PVC neri. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg crossed base made from metal tubing (Ø 22x1,5 mm - ⅞x1/16”). Upholstered shell with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, and 11 mm - ⅜” plywood support panel. Black PVC feet. Tested according to ANSI/BIFMA X5.1.

CB/1662-J

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 22x1,5 mm, con struttura a 4 gambe incrociata. Scocca con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità e con supporto in multistrato da 11 mm. Piedini in PVC neri. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. 4-leg crossed base made from metal tubing (Ø 22x1,5 mm - ⅞x1/16”). Upholstered shell with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, and 11 mm - ⅜” plywood support panel. Black PVC feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

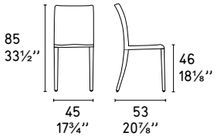
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

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ESCUDO

FSC

CB/1526



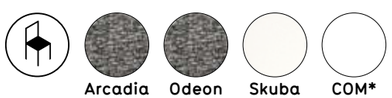




Berna
Tessuto / Fabric

Ekos
Similpelle
Faux leather

CB/1526-J



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Fresto Restaurant
Ylöjärvi
Finland

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Restaurant
Hinkalnaya
Moscow - Russia
Designed by MMZ Project
Photo Ena Spahic



CB/1526

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato da 12 mm, supporto seduta con pannello in truciolare da 14 mm. Testata secondo EN 16139.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½'' plywood panel backrest, 14 mm - ½" chipboard panel seat base. Tested according to EN 16139.

CB/1526-J

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato da 12 mm, supporto seduta con pannello in truciolare da 14 mm. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

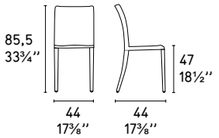
Chair with dried solid beech or ash wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½'' plywood panel backrest, 14 mm - ½" chipboard panel seat base. Tested according to EN 16139. Flame Retardant version.



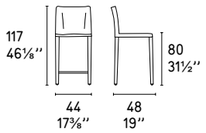
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ESPRESSO

CB/1501 S



CB/1224 S





P128



G8J G8L

Ekos
Similpelle
Faux leather

CB/1501-J



Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CB/1501 S

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta imbottita 30 kg/m³ con supporto truciolare da 14 mm. Schienale in multistrato 12 mm. Tressi di rinforzo sulle gambe. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat upholstered 30 kg/m³ - 1.87 lb/ft³ with 14 mm - ½” chipboard panel. 12 mm - ½” plywood backrest. Stretchers on legs. Tested according to ANSI/BIFMA X5.1.

CB/1224 S

Sgabello H 80 cm, con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta imbottita 30 kg/m³ con supporto truciolare da 14 mm. Schienale in multistrato 12 mm. Tressi laterali di rinforzo sulle gambe e poggiapiedi anteriore. Testato secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat upholstered 30 kg/m³ - 1.87 lb/ft³ with 14 mm - ½” chipboard panel. 12 mm - ½” plywood backrest. Lateral strerchers on legs and front footrest. Tested according to ANSI/BIFMA X5.1.



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ETOILE COLLECTION

Design: Studio 28



CS/1494
Fusto in metallo con braccioli
Metal frame with armrest



CS/1424
Fusto in metallo
Metal frame



CS/1493
Fusto in legno con braccioli
Wooden frame with armrest



CS/1423
Fusto in legno
Wooden frame



CS/1801
Sgabello in legno
Wooden frame counter stool



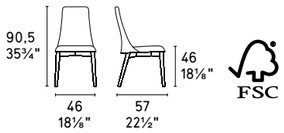
CS/1802
Sgabello bar in legno
Bar stool wooden frame

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ETOILE

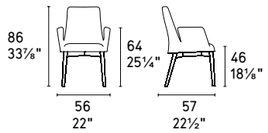
Design: Studio 28

CS/1423



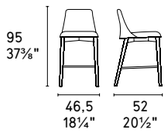
FSC

CS/1493



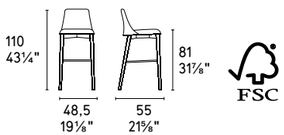
FSC

CS/1801



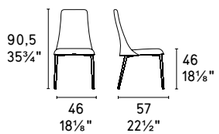
FSC

CS/1802

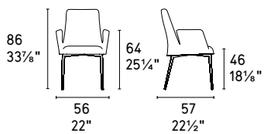


FSC

CS/1424



CS/1494



CS/1423 | CS/1493 | CS/1801 | CS/1802

P12 P27 P128 P132 P201

CS/1424 | CS/1494

P15 P16 P77 P94 P176

A02 A03 A04 A05 — Teflon — Denver
Tessuto / Fabric

A06 A07 A08 — Teflon — Denver
Tessuto / Fabric

683 705 D04 L01 L08 L16 — Pelle
Leather

CS/1423-J | CS/1493-J | CS/1801-J
CS/1802-J | CS/1424-J | CS/1494-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



CS/1801
Hs 66 cm
Hs 26”





CS/1802
Hs 81 cm
Hs 31⅞”

CS/1801 | CS/1801-LH
CS/1802 | CS/1802-LH

Sgabelli con struttura in faggio o frassino massello essiccato, finito con doppio strato di verniciatura. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m3, ad alta densità. Supporto seduta con pannello in MDF. Poggiapiedi in metallo. Piedini in Nylon. Testato secondo ANSI/BIFMA X5.1.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Metal footrest. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1801-J | CS/1802-J

Sgabelli con struttura in faggio o frassino massello essiccato, finito con doppio strato di verniciatura. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m3, ad alta densità. Supporto seduta con pannello in MDF. Poggiapiedi in metallo. Piedini in Nylon o feltro. Testato secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Metal footrest. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CS/1423 | CS/1423-LH

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, ad alta densità. Supporto seduta con pannello in MDF. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1423-J



Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, ad alta densità. Supporto seduta con pannello in MDF. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.







CS/1424 | CS/1424-LH

Sedia in acciaio con sezione a quarto di cerchio. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, ad alta densità. Supporto seduta con pannello in MDF. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Quarter circle section steel chair. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.

CS/1424-J



Sedia in acciaio con sezione a quarto di cerchio. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, ad alta densità. Supporto seduta con pannello in MDF. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Quarter circle section steel chair. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CS/1493 | CS/1493-LH

Poltroncina con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, ad alta densità. Supporto seduta con pannello in MDF. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Armchair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1493-J

Poltroncina con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, ad alta densità. Supporto seduta con pannello in MDF. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Armchair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.



CS/1494 | CS/1494-LH

Poltroncina con struttura in acciaio con sezione a quarto di cerchio. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m3, ad alta densità. Supporto seduta con pannello in MDF. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Quarter circle section steel armchair. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.

CS/1494-J

Poltroncina con struttura in acciaio con sezione a quarto di cerchio. Scocca con struttura interna in metallo, seduta e schienale con imbottitura in poliuretano schiumato a freddo, 65 kg/m3, ad alta densità. Supporto seduta con pannello in MDF. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Quarter circle section steel armchair. Shell with metal core, seat and backrest upholstered with high-density cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. MDF panel seat base. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

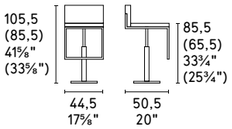


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EVEN PLUS

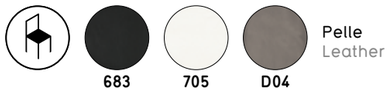
Design: Stefano Cavazzana / Calligaris Studio

CS/1394-LH





P77



683 705 D04

Pelle
Leather

CS/1394-J



Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CS/1394-LH

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna da 50x50x1,5 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata 39x39 cm. Scocca con struttura in tubolare 15x15x2 mm con imbottitura in poliuretano espanso 30 kg/m3, ad alta elasticità. Testato secondo ANSI-BIFMA X 5.1.

Steel stool with gas-lift mechanism (certified DIN 4550), 50x50x1,5 mm - Ø 2x2x1⁄16” pedestal base and front footrest. Base with metal cover (Ø 0,8 - Ø1⁄32”), 3⁄8” thick weighted steel base and galvanized sheet metal plate (15x15x2 mm - 15 3⁄8x15 3⁄8”). ExExA” metal tubing shell upholstered with highly elastic expanded PU foam (1.87 lb/ft³). Tested according to ANSI-BIFMA X 5.1.

CS/1394 J

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna da 50x50x1,5 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata 39x39 cm. Scocca con struttura in tubolare 15x15x2 mm con imbottitura in poliuretano espanso 30 kg/m3, ad alta elasticità. Testato secondo ANSI-BIFMA X 5.1. Versione omologata ignifuga in classe 1IM.

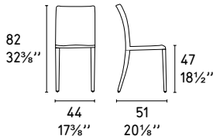
Steel stool with gas-lift mechanism (certified DIN 4550), 50x50x1,5 mm - Ø 2x2x1⁄16” pedestal base and front footrest. Base with metal cover (Ø 0,8 - Ø1⁄32”), 3⁄8” thick weighted steel base and galvanized sheet metal plate (15x15x2 mm - 15 3⁄8x15 3⁄8”). ExExA” metal tubing shell upholstered with highly elastic expanded PU foam (1.87 lb/ft³). Tested according to ANSI-BIFMA X 5.1. Flame Retardant Version.



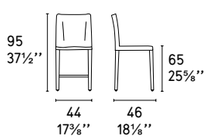
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EVERGREEN

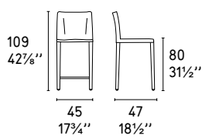
CB/1139



CB/1140



CB/1515











CB/1139

Sedia con struttura a crociera in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in multistrato di faggio 10 mm. Schienale in massello da 8 mm.

Chair with cross-shaped dried solid beech wood frame, finished with two coats of paint. 10 mm - ⅜” beech plywood panel seat. 8 mm - ⅜” solid wood backrest.



CB/1140
Hs 65 cm
Hs 25⅝”

CB/1515
Hs 80 cm
Hs 31½”

CB/1140 | CB/1515

Sgabelli con struttura a crociera in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in multistrato di faggio 10 mm. Schienale in massello da 8 mm. Tressi laterali e poggiapiedi anteriore in metallo.

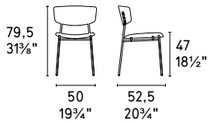
Stools with cross-shaped dried solid beech wood frame, finished with two coats of paint. 10 mm - ⅜” beech plywood panel seat. 8 mm - ⅜” solid wood backrest. Metal lateral stretchers and front footrest.

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FIFTIES NEW

Design: Busetti Garuti Redaelli

CS/1854

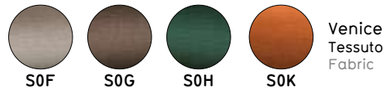




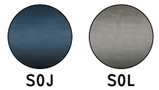
P15 P175



S0A S0B S0C — Vintage, Similpelle, Faux leather



S0F S0G S0H S0K — Venice, Tessuto, Fabric



S0J S0L — Venice, Tessuto, Fabric



399 L06 L07 L10 — Cuoio, Thick leather

CS/1854-J



Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



CS/1854 | CS/1854-LH | CS/1854-V

Sedia in acciaio finitura ottone lucido oppure monostrato di verniciatura epossidica. Fusto in tubo Ø16x2 mm. Seduta e schienale con imbottitura in poliuretano espanso, 40 Kg/m³, ad alta elasticità, rivestiti in similpelle, velluto o cuoio. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Piedini in polietilene. Testata secondo EN 16139.

Steel chair with polished brass finish or with one coat of epoxy coating. Metal tubing base 16x2 mm - ⅝x⅛”. Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³) upholstered in faux leather, velvet or thick leather. 12 mm - ½” plywood back panel support and 12 mm - ½”plywood seat panel support. Polyethylene feet. Tested according to EN 16139.

CS/1854-J

Sedia in acciaio finitura ottone lucido oppure monostrato di verniciatura epossidica. Fusto in tubo Ø 16x2 mm. Seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m3, ad alta elasticità, rivestiti in stoffa o similpelle. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Piedini in polietilene. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

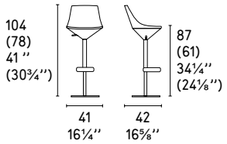
Steel chair with polished brass finish or with one coat of epoxy coating. Metal tubing base 6x2 mm - ⅝x⅛”. Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³) upholstered in fabric or faux leather. 12 mm - ½” plywood back panel support and 12 mm - ½” plywood seat panel support. Polyethylene feet. Tested according to EN 16139. Flame Retardant version.



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FLY

CB/1040





P77



P260 P265





CB/1040

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna da 50x50x1,5 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata 380x380 mm . Scocca con struttura in tondino Ø 6 mm con imbottitura in poliuretano schiumato a freddo ad alta elasticità. Testato secondo ANSI/BIFMA X5.1.

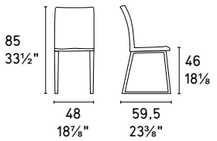
Steel stool with gas-lift mechanism (certified DIN 4550), pedestal base 50x50x1.5 mm - 2x2x1⁄16" and front footrest. Base with metal cover Ø 0.8 mm - 1⁄32", 8 mm - 3⁄8" thick weighted steel base and galvanized sheet metal plate 380x380 mm - 15x15". Shell consisting of a metal-rod Ø 6 mm - ½" frame, upholstered with highly elastic cold-foamed polyurethane. Tested according to ANSI/BIFMA X5.1.



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FRIDA

CB/1806



P16 P77 P94 P95 P176

S92 S93 S94 S95

Skuba
Similpelle
Faux leather

S96 S98 S99 SA0

Skuba
Similpelle
Faux leather

CB/1806-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CB/1806-SK

Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 22x1,5 mm, con struttura a slitta. Scocca con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità e con supporto in multistrato da 11 mm. Piedini in plastica trasparente. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. Sled base made from metal tubing (Ø 22x1,5 mm - ⅞x1/16”). Upholstered shell with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. and 11 mm - ⅜” plywood support panel. Transparent plastic feet. Tested according to ANSI/BIFMA X5.1.

CB/1806-J

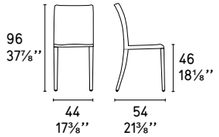
Sedia in acciaio cromato oppure con monostrato di verniciatura epossidica, fusto tubolare Ø 22x1,5 mm, con struttura a slitta. Scocca con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità e con supporto in multistrato da 11 mm. Piedini in plastica trasparente. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Steel chair available in chrome-plated version or with one single coat of epoxy coating. Sled base made from metal tubing (Ø 22x1,5 mm - ⅞x1/16”). Upholstered shell with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, and 11 mm - ⅜” plywood support panel. Transparent plastic feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

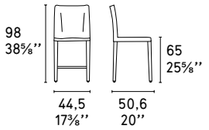
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GARDA

CB/1525



CB/1688







Ekos
Similpelle
Faux leather

CB/1525-J



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CB/1525

Sedia in acciaio tubolare e fusto a sezione quadrata 20x20x1,5 mm. Supporto seduta in multistrato da 12 mm, imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Piedini alettati in polietilene. Testata secondo EN 16139.

Chrome-plated steel chair, metal square base 20x20x1.5 mm - ¾x¾x1/16”. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - ½” plywood seat support. Finned polyethylene feet. Tested according to EN 16139.

CB/1688

Sgabello HS 65 cm in acciaio tubolare e fusto a sezione quadrata 20x20x1,5 mm. Supporto seduta in multistrato da 12 mm, imbottitura in poliuretano espanso, 40 kg/m3, ad alta elasticità. Piedini alettati in polietilene. Testata secondo EN 16139.

HS 65 cm - 25⅝” steel stool, square section base (20x20x1.5 mm - ¾x¾x1/16”). 12 mm - ½” plywood panel seat support, upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139.

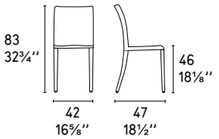
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



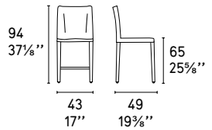
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GO!

CB/1419 | CB/1690



CB/1513 | CB/1689



P15 P16 P94 P95 P176

CB/1419 | CB/1513

P02 P87 P94 P128 P176

P15 P16 P94 P900 P946 >PP<

G8K G8L G8N G8Q G8R Ekos Similpelle Faux leather

480 Sonor 481 Carbon Look

CB/1690 | CB/1689

P10V P17W P30W P100 P128

P139 P328 P507



CB/1419



CB/1513



CB/1690



CB/1689

NOTA Per le combinazioni possibili, consultare il Listino Prezzi. Vedi sezione finiture "Sedili intercambiabili.
NOTE Please refer to Price List for finishes combinations.











CB/1419 | CB/1690

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere. Fusto tubolare Ø 25x1,8 mm e struttura a crociera. Spalliera in lama d'acciaio H 40 mm e spessore 4 mm. Seduta in truciolare da 14 mm imbottito, in multistrato da 10 mm, oppure in polipropilene. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with two coats of epoxy polyester coating. Cross-shaped metal tubing base Ø 25x1,8 mm - 1x⅛". Steel profile backrest 40 mm - 1⅝" height, 4 mm - ⅛" thickness. Seat available in 14 mm - ½" thick chipboard upholseterd version, in 10 mm - ⅜" thick plywood or in polypropylene version. Finned polyethylene feet. Tested according to EN 16139.

CB/1513 | CB/1689

Sgabello H 65 cm, in acciaio con doppio strato di verniciatura epossidica e poliestere. Fusto tubolare Ø 25x1,8 mm e struttura a crociera. Spalliera in lama d'acciaio H 40 mm e spessore 4 mm. Seduta in truciolare da 14 mm imbottito, in multistrato da 10 mm, oppure in polipropilene. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel stool (65 cm - 25⅝" height) with two coats of epoxy polyester coating. Cross-shaped metal tubing base Ø 25x1,8 mm - 1x⅛". Steel profile backrest 40 mm - 1⅝" height, 4 mm - ⅛" thickness. Seat available in 14 mm - ½" thick chipboard upholseterd version, in 10 mm - ⅜" thick plywood or in polypropylene version. Finned polyethylene feet. Tested according to EN 16139.

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GOSSIP

CB/1110

79,5
31⅛"

57
22½"

65
25⅝"

45
17¾"

61
24⅛"

P128 P132 P201

1SA3 1SA6 1SB2

Berna
Tessuto / Fabric

CB/1110-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





Ristorante SopraFino
Doha Airport - Qatar



CB/1110

Poltroncina con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale rinforzato con pannello in particelle pressate. Supporto seduta con pannello in multistrato. Testata secondo EN 16139.

Armchair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Reinforced backrest with rigid support. Plywood panel seat base. Tested according to EN 16139.

CB/1110-J

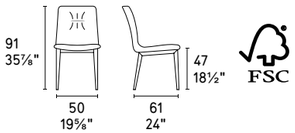
Poltroncina con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale rinforzato con pannello in particelle pressate. Supporto seduta con pannello in multistrato. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Armchair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Reinforced backrest with rigid support. Plywood panel seat base. Tested according to EN 16139. Flame Retardant version.

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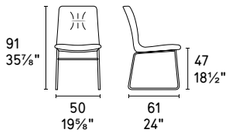
GRETA NEW

CB/1902



FSC

CB/1904



CB/1902



P12 P19W P201

CB/1904



P15 P16



S0A S0B S0C

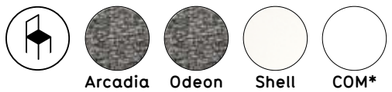
Vintage
Similpelle
Faux leather



S0F S0G S0H S0J S0K

Venice
Velluto
Velvet

CB/1902-J | CB/1904-J



Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CB/1902 | CB/1902-V

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna multistrato di faggio da 11 mm. Imbottitura in poliuretano espanso da 30 kg/m³, ad alta elasticità per lo schienale. Seduta e schienale con strato di resinato morbido sopra l'imbottitura. Rivestimento in velluto o similpelle. Testata secondo EN 16139.

Chair with dried solid ash wood frame, finished with two coats of paint. Shell upholstered with highly elastic expanded PU foam 30 Kg/m³ - 1,87 lb/ft³ on the seat; 11 mm - ½" thick plywood panel shell support. Shell with one soft foam layer upholstered in velvet or faux leather. Tested according to EN 16139.

CB/1902-J

Sedia con struttura in frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna multistrato di faggio da 11 mm. Imbottitura in poliuretano espanso da 30 kg/m³, ad alta elasticità per lo schienale. Seduta e schienale con strato di resinato morbido sopra l'imbottitura. Rivestimento in tessuto o similpelle. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM

Chair with dried solid ash wood frame, finished with two coats of paint. Shell upholstered with highly elastic expanded PU foam 30 Kg/m³ - 1,87 lb/ft³ on the seat; 11 mm - ½" thick plywood panel shell support. Shell with one soft foam layer upholstered in fabric or faux leather. Tested according to EN 16139. Flame retardant version.



CB/1904 | CB/1904-V

Sedia in acciaio verniciato fusto tubolare Ø 14x2,0 mm e struttura a slitta. Scocca con struttura interna multistrato di faggio da 11 mm. Imbottitura in poliuretano espanso da 30 kg/m³, ad alta elasticità per lo schienale. Seduta e schienale con strato di resinato morbido sopra l'imbottitura. Rivestimento con velluto o similpelle. Testata secondo EN 16139.

Steel chair with varnished metal tubing Ø 14x2,0 mm - ½x ⅛" sled base. 11 mm - ½" thick plywood panel shell support. Shell upholstered with highly elastic expanded PU foam 30 Kg/m³ - 1,87 lb/ft³ on the seat. Shell with one soft foam layer upholstered in velvet or faux leather. Tested according to EN 16139.

CB/1904-J

Sedia in acciaio verniciato fusto tubolare Ø 14x2,0 mm e struttura a slitta. Scocca con struttura interna multistrato di faggio da 11 mm. Imbottitura in poliuretano espanso da 30 kg/m³, ad alta elasticità per lo schienale. Seduta e schienale con strato di resinato morbido sopra l'imbottitura. Rivestimento con tessuto o similpelle. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with varnished metal tubing Ø 14x2,0 mm - ½x ⅛" sled base. 11 mm - ½" thick plywood panel shell support. Shell upholstered with highly elastic expanded PU foam 30 Kg/m³ - 1,87 lb/ft³ on the seat. Shell with one soft foam layer upholstered in fabric or faux leather. Tested according to EN 16139. Flame retardant version.

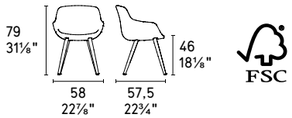


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IGLOO

Design: Edi & Paolo Ciani

CS/1810



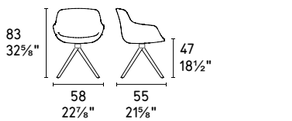
FSC

CS/1837

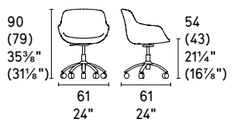


FSC

CS/1835



CS/1838



CS/1810 | CS/1837

P12 P16 P15L P19W P27 P94 P176 P201 P507

CS/1835 | CS/1838

P15 P74 P94

SQ1 SQ2 SQ3 SQ4 SQ5 SQ6 SQ7 SQ8

Malmo
Tessuto / Fabric

S92 S95 S96 S98

Skuba
Similpelle
Faux leather

470 705 D04 L01 L16

Pelle
Leather

CS/1810-J | CS/1837-J | CS/1835-J | CS/1838-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





180°

CS/1837 | CS/1837-LH

Poltroncina con gambe a sezione cilindrica conificata in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Meccanismo girevole a 180° con ritorno automatico. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Piedini regolabili in Nylon. Testato secondo EN 16139.

Armchair with 4 tapered cylindrical dried solid beech or ash wood legs, finished with two coats of paint. 180° self returning swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Nylon levelling feet. Tested according to EN 16139.

CS/1837-J

Poltroncina con gambe a sezione cilindrica conificata in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Meccanismo girevole a 180° con ritorno automatico. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Piedini regolabili in Nylon. Testato secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Armchair with 4 tapered cylindrical dried solid beech or ash wood legs, finished with two coats of paint. 180° self returning swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Nylon levelling feet. Tested according to EN 16139. Flame retardant version.

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CS/1810 | CS/1810-SK | CS/1810-LH

Poltroncina con gambe a sezione cilindrica conificata in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno in gabbia metallica. Piedini regolabili in Nylon. Testata secondo ANSI/BIFMA X5.1.

Armchair with 4 tapered cylindrical dried solid beech or ash wood legs, finished with two coats of paint. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Nylon levelling feet. Tested according to ANSI/BIFMA X5.1.

CS/1810-J

Poltroncina con gambe a sezione cilindrica conificata in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Piedini regolabili in Nylon. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Armchair with 4 tapered cylindrical dried solid beech or ash wood legs, finished with two coats of paint. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Nylon levelling feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

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180°

CS/1835 180 | CS/1835-LH 180

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 180° con ritorno automatico. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 180° self returning swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Finned ABS black feet. Tested according to ANSI/BIFMA X5.1.

CS/1835-J 180

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 180° con ritorno automatico. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 180° self returning swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Finned ABS black feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.



360°

CS/1835 360 | CS/1835-LH 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360°. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Finned ABS black feet. Tested according to ANSI/BIFMA X5.1.

CS/1835-J 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360°. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Finned ABS black feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

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CS/1838 | CS/1838-LH

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to ANSI/BIFMA X5.1.

CS/1838-J

Sedia home office con fusto a 5 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto interno con gabbia metallica. Testata secondo ANSI/BIFMA X5.1. Versione omologata in Classe 1IM.

Home-office chair with 5 star die-cast aluminum base, coated or polished finish, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to ANSI/BIFMA X5.1. Flame retardant version.

IGLOO SOFT

NEW

FSC

Design: Edi & Paolo Ciani / Calligaris Studio

CS/1841



P12 P15L P19W P27

P201 P16 P94 P176

S0A S0B S0C Vintage Similpelle Faux leather

S0F S0G S0H Venice Tessuto Fabric

S0K S0J S0L Venice Tessuto Fabric

CS/1841-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CS/1841 | CS/1841-V

Poltroncina con gambe a sezione cilindrica conificata in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, supporto interno in gabbia metallica. Interno scocca con strato di resinato morbido, rivestimento in tessuto Venice o similpelle Vintage. Piedini regolabili in Nylon. Testata secondo ANSI/BIFMA X5.1.

Armchair with 4 tapered cylindrical dried solid beech or ash wood legs, finished with two coats of paint. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Internal shell with one soft foam layer upholstered in Venice fabric or Vintage faux leather. Nylon levelling feet. Tested according to ANSI/BIFMA X5.1.

CS/1841-J

Poltroncina con gambe a sezione cilindrica conificata in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, supporto interno in gabbia metallica. Interno scocca con strato di resinato morbido, rivestimento in tessuto o similpelle. Piedini regolabili in Nylon. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

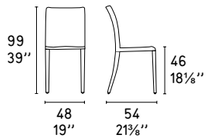
Armchair with 4 tapered cylindrical dried solid beech or ash wood legs, finished with two coats of paint. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Internal shell with one soft foam layer upholstered in fabric or faux leather. Nylon levelling feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

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IKEDA

FSC

CB/1432







Ekos
Similpelle
Faux leather

CB/1432-J



Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CB/1432

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con doghe verticali in faggio massello. Supporto seduta con pannello truciolare da 14 mm. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Solid beech wood backrest with vertical slats. 14 mm - ½ chipboard panel seat base. Tested according to ANSI/BIFMA X5.1.

CB/1432-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con doghe verticali in faggio massello. Supporto seduta con pannello truciolare da 14 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

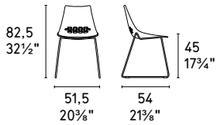
Chair with dried solid beech wood frame, finished with two coats of paint. Seat upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Solid beech wood backrest with vertical slats. 14 mm - ½ chipboard panel seat base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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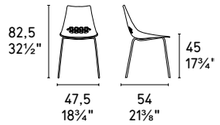
JAM

Design: Archirivolto

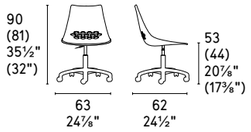
CB/1030
CS/1030 US*



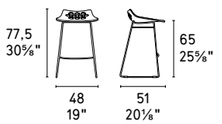
CB/1059
CS/1059 US*



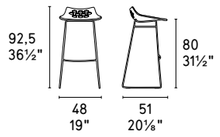
CB/623
CS/623 US*



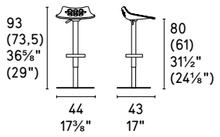
CB/1033
CS/1033 US*



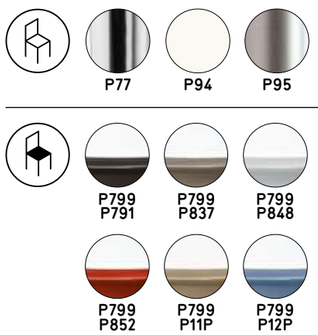
CB/1034
CS/1034 US*



CB/1035
CS/1035 US*



NOTA *Codice da utilizzare per il mercato americano.
NOTE *Item code to be used for US market only.





NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CB/1030 | CS/1030 US

Sedia in acciaio cromato, fusto in tondino Ø 11 mm con struttura a slitta. Scocca in ABS/PC completamente riciclabile, con spessore variabile 10÷13 mm. Superficie anteriore in tecnopolimero bianco, posteriore in tecnopolimero trasparente. Piedini in polietilene. Testata secondo EN 16139.

Chromed-plated steel chair. Metal-rod Ø 11 mm - ⅜" sled base. Shell made of entirely recyclable ABS/PC with a thickness ranging 10÷13 mm - ⅜÷½". White technopolymer on the front and transparent technopolymer on the back. Polyethylene feet. Tested according to EN 16139.



CB/1059 | CS/1059 US

Sedia in acciaio cromato, fusto tubolare Ø 16x2 mm, con struttura a 4 gambe. Scocca in ABS/PC completamente riciclabile, con spessore variabile 10÷13 mm. Superficie anteriore in tecnopolimero bianco, posteriore in tecnopolimero trasparente. Piedini alettati in polietilene. Testata secondo EN 16139.

Chromed-plated steel chair. 4-leg metal tubing base Ø 16x2 mm - ⅝x⅛". Shell made of entirely recyclable ABS/PC with a thickness ranging 10÷13 mm - ⅜÷½". White technopolymer on the front and transparent technopolymer on the back. Polyethylene feet. Tested according to EN 16139.



CB/623 | CS/623 US

Sedia home-office in acciaio con struttura cromata, fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole in ABS/PC completamente riciclabile, con spessore variabile 10÷13 mm. Superficie anteriore in tecnopolimero bianco, posteriore in tecnopolimero trasparente. Testata secondo ANSI/BIFMA X5.1.

Home-office steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell made of entirely recyclable ABS/PC with a thickness ranging 10÷13 mm - ⅜÷½". White technopolymer on the front and transparent technopolymer on the back. Tested according to ANSI/BIFMA X5.1.







CB/1033
CS/1033 US
Hs 65 cm
Hs 25⅝"

CB/1034
CB/1034 US
Hs 80 cm
Hs 31½"

CB/1033 | CS/1033 US | CB/1034 | CS/1034 US

Sgabelli in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta e rinforzi laterali e poggiapiedi anteriore. Scocca in ABS/SAN completamente riciclabile, con spessore variabile 10÷13 mm. Superficie anteriore in tecnopolimero bianco, posteriore in tecnopolimero trasparente. Piedini in polietilene. Testata secondo EN 16139.

Chromed-plated steel stools with metal-rod Ø 11 mm - ⅜" sled base with reinforced sides. Front footrest. Shell made of entirely recyclable ABS/SAN with a thickness ranging 10÷13 - mm ⅜÷½". White technopolymer on the front and transparent technopolymer on the back. Polyethylene feet. Tested according to EN 16139.



CB/1035 | CS/1035 US

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata Ø 420 mm . Scocca in ABS/SAN completamente riciclabile, con spessore variabile 10÷13 mm. Superficie anteriore in tecnopolimero bianco, posteriore in tecnopolimero trasparente. Testato secondo ANSI/BIFMA X5.1.

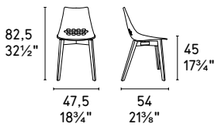
Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 ⅛" pedestal base and front footrest. Base with metal cover Ø 8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized sheet metal plate Ø 420 mm - 16½". Shell made of entirely recyclable ABS/SAN with a thickness ranging 10÷13 mm - ⅜÷½". White technopolymer on the front and transparent technopolymer on the back. Tested according to ANSI/BIFMA X5.1.

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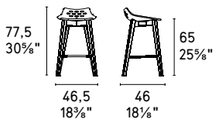
JAM W

Design: Archirivolto / Calligaris Studio

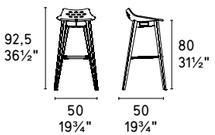
CB/1486
CS/1486 US*



CB/1485
CS/1485 US*



CB/1487
CS/1487 US*



NOTA *Codice da utilizzare per il mercato americano.
NOTE *Item code to be used for US market only.





NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CB/1486 | CS/1486 US

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca in ABS/PC completamente riciclabile, con spessore variabile 10÷13 mm. Superficie anteriore in tecnopolimero bianco, posteriore in tecnopolimero trasparente. Testato secondo EN 16139.

Chair with dried solid beech or ashwood frame, finished with two coats of paint. Shell made of entirely recyclable ABS/PC with a thickness ranging 10÷13 mm ⅜÷½". White technopolymer on the front and transparent technopolymer on the back. Tested according to EN 16139.

CB/1485
CS/1485 US
Hs 65 cm
Hs 25⅝"





CB/1487
CS/1487 US
Hs 80 cm
Hs 31½"

CB/1485 | CB/1485 US | CB/1487 | CB/1487 US

Sgabelli con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Scocca in ABS/SAN completamente riciclabile, con spessore variabile 10÷13 mm. Superficie anteriore in tecnopolimero bianco, posteriore in tecnopolimero trasparente. Testata secondo ANSI/BIFMA X5.1.

Stools with dried solid beech or ashwood frame, finished with two coats of paint. Chromed metal footrest. Shell made of entirely recyclable ABS/SAN with a thickness ranging 10÷13 mm - ⅜÷½". White technopolymer on the front and transparent technopolymer on the back. Tested according to ANSI/BIFMA X5.1.



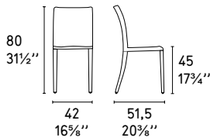


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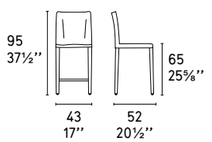
JELLY

FSC

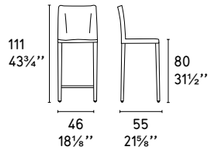
CB/1528



CB/1529



CB/1540



P02 P94 P132

P94 P900 P946 P973 >PP<



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Pizzerie Spontini
Lombardia - Italy
Design: Arch. Giuseppe Leida

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CB/1528

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Fissaggio schienale con copriviti in polipropilene. Testata secondo EN 16139.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest made from polypropylene with a thickness ranging 10÷13 mm ⅜÷½". Backrest is fixed with polypropylene screw caps. Tested according to EN 16139.



CB/1529
Hs 65 cm
Hs 25⅝"

CB/1540
Hs 80 cm
Hs 31½"

CB/1529 | CB/1540

Sgabelli con struttura in faggio massello essiccato, finito con doppio strato di verniciatura. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Fissaggio schienale con copriviti in polipropilene. Poggiapiedi metallico cromato. Testato secondo EN 16139.

Stools with dried solid beech wood frame, finished with two coats of paint. Seat and backrest made from polypropylene with a thickness ranging 10÷15 mm - ⅜÷½". Backrest is fixed with polypropylene screw caps. Metal chromed footrest. Tested according to EN 16139.

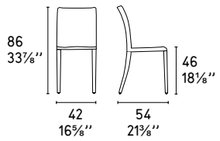




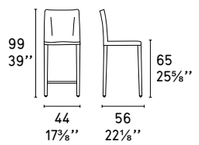
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JENNY

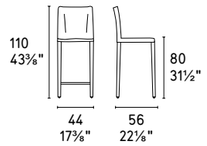
CB/1362



CB/1219

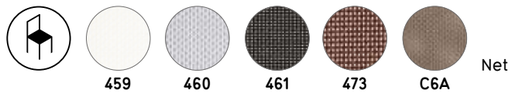


CB/1218



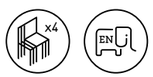


P95



459 **460** **461** **473** **C6A** Net





CB/1219
Hs 65 cm
Hs 25⅝”



CB/1218
Hs 80 cm
Hs 31½”

CB/1362

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere. Fusto tubolare Ø 18x1,8 mm. Impilabile per 4 pezzi. Seduta e schienale in tessuto NET PVC. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with two coats of epoxy polyester coating. Ø 18x1,8 mm - ¾x⅛” metal tubing base. Stackable up to 4 chairs high. Seat and backrest made from NET PVC fabric. Finned polyethylene feet. Tested according to EN 16139.

CB/1219 | CB/1218

Sgabelli in acciaio con doppio strato di verniciatura epossidica e poliestere. Fusto tubolare Ø 18x1,8 mm con poggiapiedi Ø 14x2 mm. Seduta e schienale in tessuto NET PVC. Piedini alettati in polietilene. Testato secondo EN 16139.

Steel stools with two coats of epoxy polyester coating. Metal tubing base Ø 18x1,8 mm - ¾x⅛” with front footrest Ø 14x2 mm - ½x⅛”. Seat and backrest made from NET PVC fabric. Finned polyethylene feet. Tested according to EN 16139.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

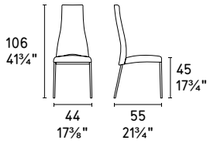


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JULIET

Design: Studio 28 / Calligaris Studio

CS/1368





P77 **P94**



S92 **S93** **S95** **S96** **S98** Skuba Similpelle Faux leather

683 **705** **D04** **L01** **L02** Pelle Leather

L03 **L16** Pelle Leather

CS/1368-J



Arcadia **Odeon** **Skuba** **COM***

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



CS/1368-SK | CS/1368-LH

Sedia in acciaio con schienale alto. Fusto tubolare conico Ø 22x15x2,5 mm a 4 gambe. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Sedile in multistrato da 10 mm con supporto a cinghie elastiche, schienale con supporto a rete portante. Piedini alettati in polietilene. Testata secondo EN 16139.

High-backed steel chair. 4-leg tapered metal tubing base Ø 22x15x2,5 mm - ⅞x⅝x⅛". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 10 mm - ⅜" plywood seat with elastic belts, backrest with mesh for support. Finned polyethylene feet. Tested according to EN 16139.

CS/1368-J

Sedia in acciaio con schienale alto. Fusto tubolare conico Ø 22x15x2,5 mm a 4 gambe. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Sedile in multistrato da 10 mm con supporto a cinghie elastiche, schienale con supporto a rete portante. Piedini alettati in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

High-backed steel chair. 4-leg tapered metal tubing base Ø 22x15x2,5 mm - ⅞x⅝x⅛". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 10 mm - ⅜" plywood seat with elastic belts, backrest with mesh for support. Finned polyethylene feet. Tested according to EN 16139. Flame Retardant version.

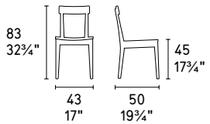


Ristorante La Sciarrera
Bacoli (NA) - Italy
Architects: Nunzia Baldascino
& Sergio Ambrosino

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LA LOCANDA

CB/1101





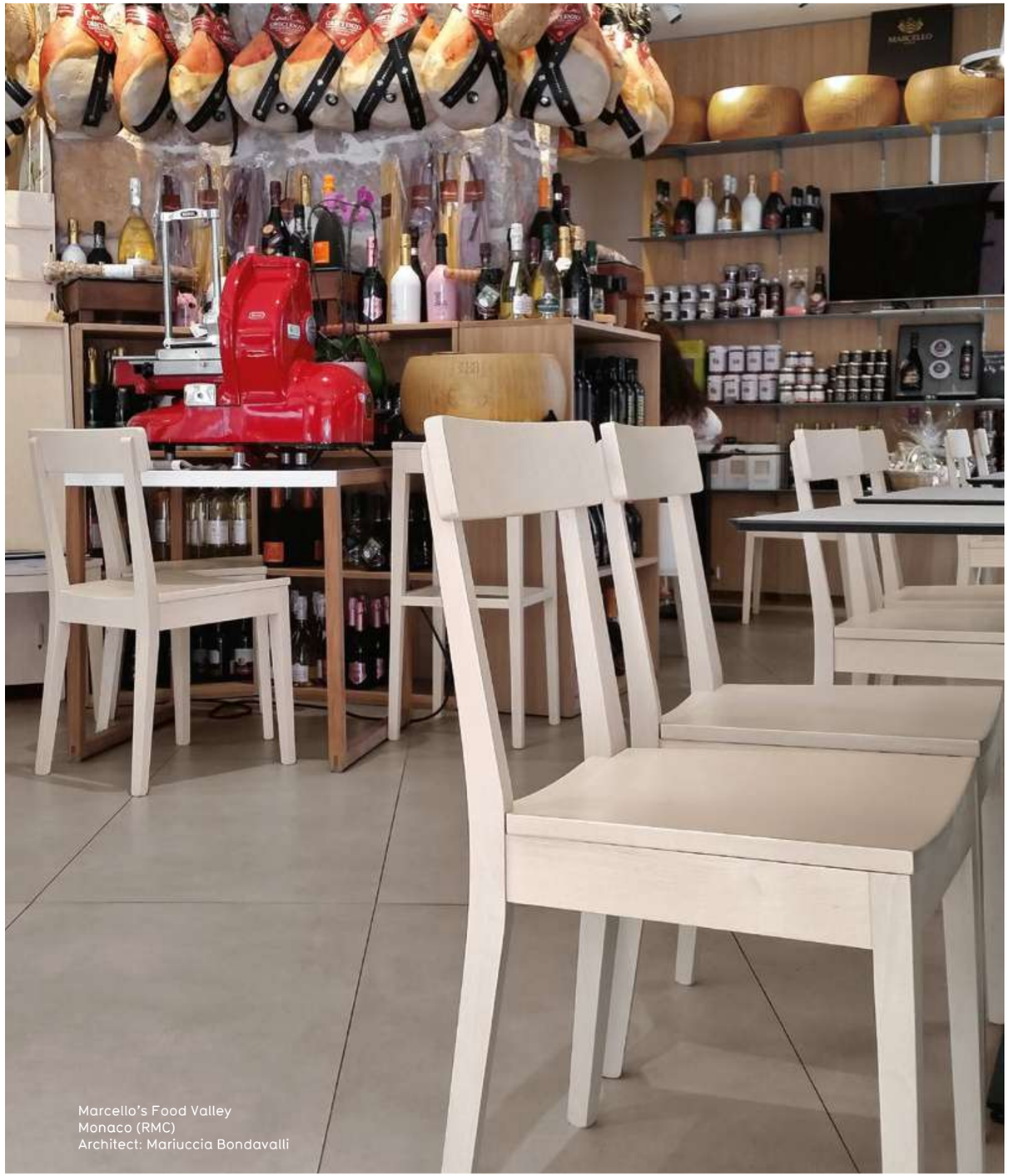


CB/1101

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale in faggio massello. Testata secondo EN 16139.

Chair with dried solid beechwood frame, finished with two coats of paint. Solid beech wood seat. Solid beech wood backrest. Tested according to EN 16139.



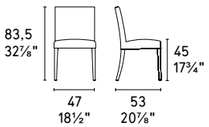


Marcello's Food Valley
Monaco (RMC)
Architect: Mariuccia Bondavalli

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LATINA LOW

CB/1465 **LATINA LOW**



P128 P132 P201

S01 S03 S04 S05

Oslo
Tessuto / Fabric

S06 S07 S08

Oslo
Tessuto / Fabric

CB/1465-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Omega SPA & Wellness
Soesterberg (NL)
Architect: Helge Van Leeuwen





CB/1465

Sedia a seduta larga e schienale basso struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello truciolare. Testata secondo ANSI/BIFMA X5.1.

Low-backed chair with large seat and dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. Chipboard panel seat base. Tested according to ANSI/BIFMA X5.1.

CB/1465-J

Sedia a seduta larga e schienale basso struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate. Supporto seduta con pannello truciolare. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Low-backed chair with large seat and dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. Chipboard panel seat base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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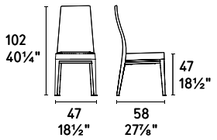
MARGOT

NEW

FSC

Design: Archirivolto

CS/1861



P12 P15L P19W P27 P201

SQ1 SQ2 SQ3 Malmo
Tessuto / Fabric

SQ4 SQ5 Malmo
Tessuto / Fabric

470 683 705 D04 Pelle
Leather

L01 L08 L16 Pelle
Leather

CS/1861-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CS/1861 | CS/1861-LH

Sedia con struttura in frassino massello essiccato finita doppio strato di verniciatura. Schienale in multistrato di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità con strato di resinato morbido, rivestita in tessuto Malmo o pelle. Testata secondo EN 16139.

Chair with dried solid ash wood frame, finished with two coats of paint. Beech plywood back and elastic seat belt. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in fabric Malmo or real leather. Tested according to EN 16139.

CS/1861-J

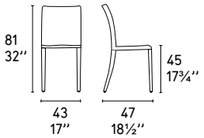
Sedia con struttura in frassino massello essiccato finita doppio strato di verniciatura. Schienale in multistrato di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido, rivestita in tessuto o similpelle. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chair with dried solid ash wood frame, finished with two coats of paint. Beech plywood back and elastic seat belt. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in fabric or faux leather. Tested according to EN 16139. Flame Retardant version.

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MILANO

CB/1284



P02 P132

P16 P94 P100

P139 P176 P328



CB/1284

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in compensato di faggio tamburato. Schienale in faggio massello. Tressi laterali di rinforzo. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat made of hollow core beech plywood. Solid beech wood backrest. Lateral stretchers. Tested according to ANSI/BIFMA X5.1.

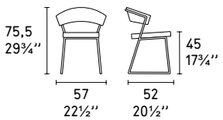


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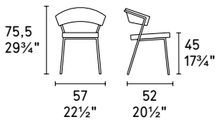
NEW YORK COLLECTION

Design: Lupo design / Calligaris Studio

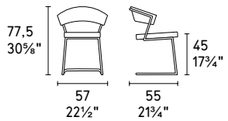
CB/1022
CS/1022 US*



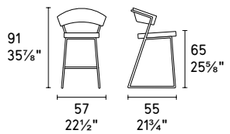
CB/1084
CS/1084 US*



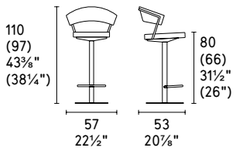
CB/1111
CS/1111 US*



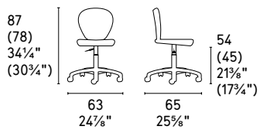
CB/1087
CS/1087 US*



CB/1088
CS/1088 US*



CB/624
CS/624 US*



NOTA *Codice da utilizzare per il mercato americano.
NOTE *Item code to be used for US market only.

P77 **P15** **P16** **P94** **P176**

S92 **S93** **S94** **S95** **S96** Skuba
Similpelle
Faux leather

S0A **S0B** **S0C** Vintage
Similpelle
Faux leather

470 **683** **705** **D04** **L01** Pelle
Leather

L02 **L03** **L16** Pelle
Leather

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

CB/1022-J | CB/1084-J | CB/1111-J
CB/1087-J | CB/1088-J | CB/624-J
CS/1022-J US* | CS/1084-J US* | CS/1111-J US*
CS/1087-J US* | CS/1088-J US* | CS/624-J US*

Arcadia **Odeon** **Shell** **COM***

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CB/1022
CS/1022 US*
Slitta
Sled base



CB/1084
CS/1084 US*
4 gambe
4-leg base





CB/1111
CS/1111 US*
Slitta sospesa
Cantilever base



CB/624
CS/624 US*
5 razze in alluminio
5 star die-cast aluminium base

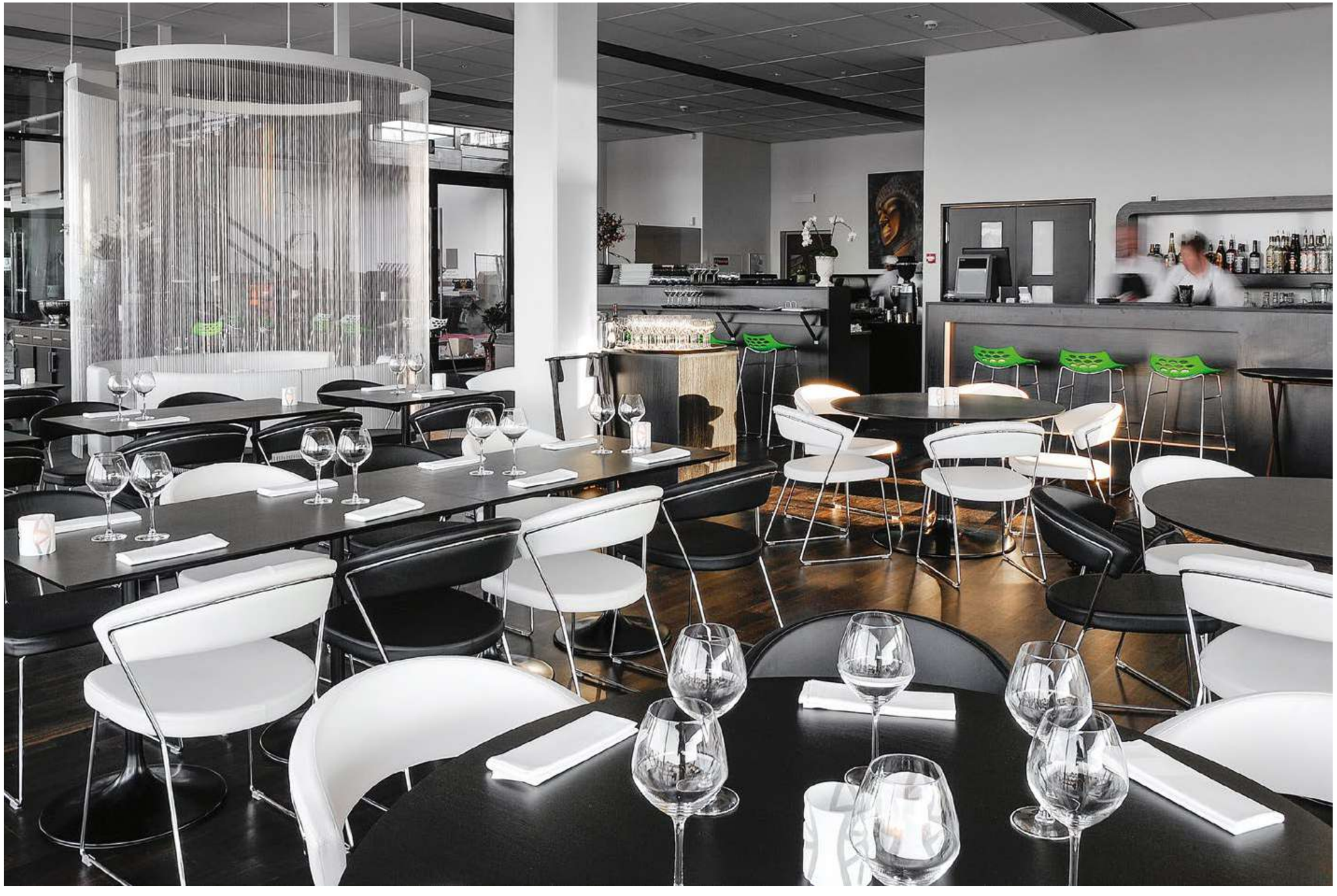


CB/1087
CS/1087 US*
Sgabello fusto in metallo
Metal counter stool



CB/1088
CS/1088 US*
Sgabello a gas
Gas-lift stool

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CB/1022-LH | CS/1022-LH US*
CB/1022-SK | CS/1022-SK US*
CB/1022-V | CS/1022-V US*

Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini in polietilene.

Chrome-plated steel chair. Ø 11 mm - ⅜" metal-rod sled base. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet.

CB/1022-J | CS/1022-J US*

Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel chair. Ø 11 mm - ⅜" metal-rod sled base. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139. Flame Retardant version.



CB/1084-LH | CS/1084-LH US* | CB/1084-SK | CS/1084-SK US*

Sedia in acciaio cromato. Fusto tubolare Ø 16x1,5 mm e struttura a 4 gambe Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini alettati in polietilene. Testata secondo EN 16139.

Chrome-plated steel chair. 4-leg metal tubing base Ø 16x1,5 mm - ⅝x1⁄16". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139.

CB/1084-J | CS/1084-J US*

Sedia in acciaio cromato. Fusto tubolare Ø 16x1,5 mm e struttura a 4 gambe Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini alettati in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel chair. 4-leg metal tubing base Ø 16x1,5 mm - ⅝x1⁄16". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139. Flame Retardant version.



CB/1111-LH | CS/1111-LH US* | CB/1111-SK | CS/1111-SK US*

Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta sospesa. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini in polietilene. Testata secondo EN 16139.

Chrome-plated steel chair. Ø 11 mm - ⅜" metal-rod cantilever base. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139.

CB/1111-J | CS/1111-J US*

Sedia in acciaio cromato. Fusto con tondino Ø 11 mm e struttura a slitta sospesa. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel chair. Ø 11 mm - ⅜" metal-rod cantilever base. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139. Flame Retardant version.



CB/624-LH | CS/624-LH US* | CB/624-SK | CS/624-SK US*

Sedia home-office in acciaio con struttura cromata, fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole con seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Testata secondo ANSI/BIFMA X5.1.

Home-office steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell with seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Tested according to ANSI/BIFMA X5.1.

CB/624-J | CS/624-J US*

Sedia home-office in acciaio con struttura cromata, fusto a sezione ellittica con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole con seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Home-office steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell with seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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CB/1087-LH | CS/1087-LH US* | CB/1087-SK | CS/1087-SK US*

Sgabello H 65 cm, in acciaio cromato. Fusto con tondino Ø 11 mm, struttura a slitta con poggiapiedi. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini in polietilene. Testata secondo EN 16139.

Chrome-plated steel stool (65 cm - 25⅝'' height). Ø 11 mm - ⅜" metal-rod sled base with footrest. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139.

CB/1087-J | CS/1087-J US*

Sgabello H 65 cm, in acciaio cromato. Fusto con tondino Ø 11 mm, struttura a slitta con poggiapiedi. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Piedini in polietilene. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chrome-plated steel stool (65 cm - 25⅝'' height). Ø 11 mm - ⅜" metal-rod sled base with footrest. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139. Flame Retardant version.



CB/1088-LH | CS/1088-LH US* | CB/1088-SK | CS/1088-SK US*

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata Ø 420 mm . Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Testato secondo ANSI/BIFMA X5.1.

Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 ⅛" pedestal base and front footrest. Base with metal cover Ø 0.8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized sheet metal plate Ø 420 mm - 16½". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Tested according to ANSI/BIFMA X5.1.

CB/1088-J | CS/1088-J US*

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata Ø 420 mm . Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità e con supporto in truciolare da 10÷13 mm. Testato secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 ⅛" pedestal base and front footrest. Base with metal cover Ø 0.8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized sheet metal plate Ø 420 mm - 16½". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - ⅜÷½" thick chipboard panel for support. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

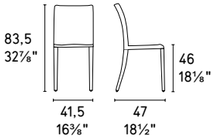


Hotel Cala Moresca
Bacoli (NA) - Italy
Architect: Francesca Maione

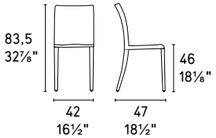
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NOVA

CB/1666

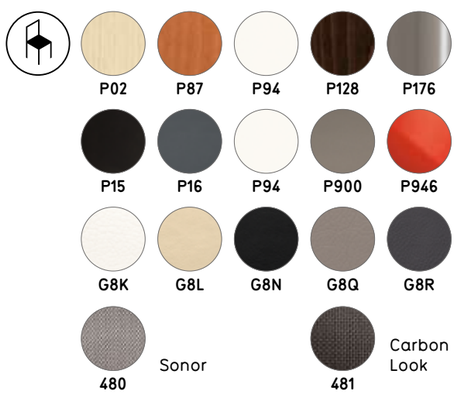


CB/1669

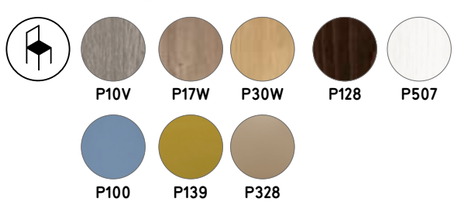




CB/1669



CB/1666





CB/1669

Sedia in acciaio cromato oppure con doppio strato di verniciatura epossidica e poliestere, fusto tubolare Ø 30x1,5 mm, con struttura a crociera e schienale con barra orizzontale. Seduta in truciolare da 14 mm imbottito, in multistrato oppure in polipropilene. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair available in chrome-plated version or with two coats of epoxy polyester coating, Ø 30x1,5 mm - 1⅛x1/16" metal tubing crossed base and backrest with one horizontal slat. 14 mm upholstered chipboard panel seat, plywood seat or polypropylene seat. Finned polyethylene feet. Tested according to EN 16139.



CB/1666

Sedia in acciaio cromato oppure con doppio strato di verniciatura epossidica e poliestere, fusto tubolare Ø 30x1,5 mm, con struttura a crociera e schienale con barra orizzontale. Seduta in multistrato di rovere. Piedini alettati in polietilene. Testata secondo EN 16139.

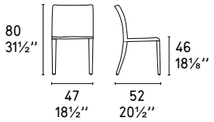
Steel chair available in chrome-plated version or with two coats of epoxy polyester coating, Ø 30x1,5 mm - 1⅛x1/16" metal tubing crossed base and backrest with one horizontal slat. Oak plywood seat. Finned polyethylene feet. Tested according to EN 16139.



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ONLINE

CB/102











CB/102

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare Ø 16x2 mm. Scocca in multistrato da 10 mm finita con doppio strato di verniciatura. Impilabile fino a 6 pezzi. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair available in chrome-plated version or with two coats of epoxy polyester coating. Metal tubing base Ø 16x2 mm - ⅝x⅛". 10 mm- ⅜" thick plywood shell finished with two coats of paint. Stackable up to 6 chairs high. Finned polyethylene feet. Tested according to EN 16139.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



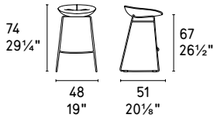
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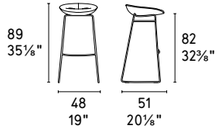
PALM

Design: Edi & Paolo Ciani

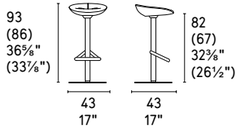
CS/1822



CS/1823



CS/1827



P16 P77 P94 P95 P100

P139 P160 P176 P328

Skuba
Similpelle
Faux leather

S92 S93 S94 S95

Skuba
Similpelle
Faux leather

S96 S98 S99 SA0

CS/1822-J | CS/1823-J | CS/1827-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CS/1827-SK

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm e zavorra in acciaio da 8 mm, piastra in lamiera zincata Ø 420 mm. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³. Testato secondo ANSI/BIFMA X5.1.

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2⅛" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized metal plate Ø 420 mm - 16½". Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to ANSI/BIFMA X5.1.

CS/1827-J

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata Ø 420 mm. Scocca con imbottitura in poliuretano schiumato a freddo 65 kg/m³. Testato secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2⅛" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - ⅜" thick weighted steel base and galvanized metal plate Ø 420 mm - 16½". Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to ANSI/BIFMA X5.1. Flame retardant version.



CS/1822-SK
Hs 67 cm
Hs 26½"



CS/1823-SK
Hs 82 cm
Hs 32⅜"

CS/1822-SK | CS/1823-SK

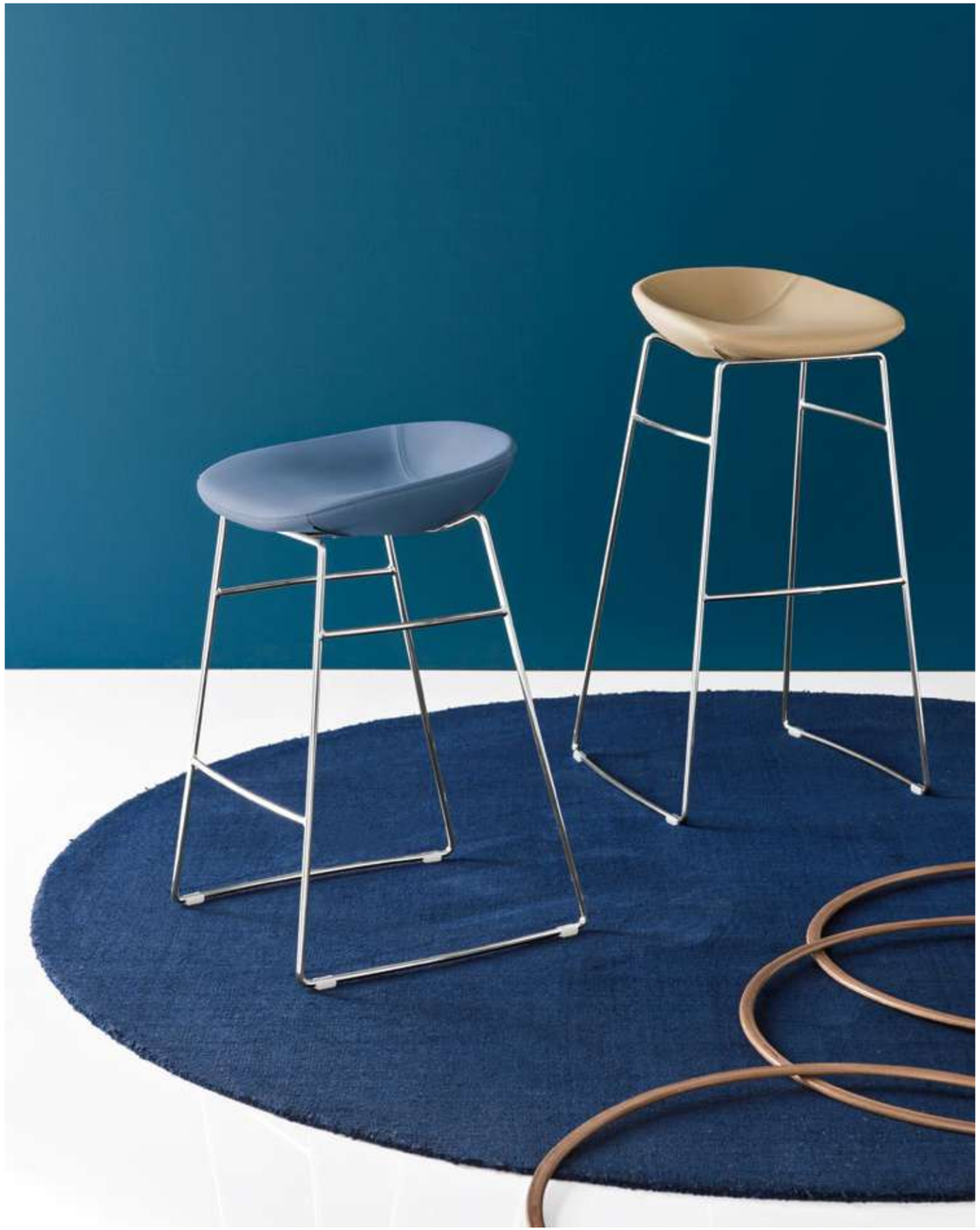
Sgabelli in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta, rinforzi laterali e poggiapiedi anteriore. Scocca con imbottitura in poliuretano schiumato a freddo 65 kg/m³. Testati secondo EN 16139.

Chrome-plated steel stools, Ø 11 mm - ⅜" metal-rod sled base, reinforced sides and front footrest. Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to EN 16139.

CS/1822-J | CS/1823-J

Sgabelli in acciaio cromato, fusto in tondino Ø 11 mm, con struttura a slitta, rinforzi laterali e poggiapiedi anteriore. Scocca con imbottitura in poliuretano schiumato a freddo 65 kg/m³. Testati secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Chrome-plated steel stools, Ø 11 mm - ⅜" metal-rod sled base, reinforced sides and front footrest. Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to EN 16139. Flame retardant version.

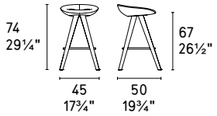


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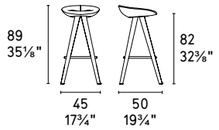
PALM W

Design: Edi & Paolo Ciani

CS/1811-SK



CS/1833-SK



P02 P12 P19W P94

S92 S93 S94 S95 — Skuba Similpelle Faux leather

S96 S98 S99 SA0 — Skuba Similpelle Faux leather

CS/1811-J | CS/1833-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

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CS/1811-SK
Hs 67 cm
Hs 26½”



CS/1833-SK
Hs 82 cm
Hs 32⅜”

CS/1811-SK | CS/1833-SK

Sgabelli con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³. Pirdini in Nylon. Testati secondo ANSI/BIFMA X5.1.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Perimeter metal chromed footrest. Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Nylon glides. Tested according to ANSI BIFMA X5.1.

CS/1811-J | CS/1833-J

Sgabelli con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³. Piedini in Nylon o feltro. Testati secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Stools with dried solid beech or ash wood frame, finished with two coats of paint. Perimeter metal chromed footrest. Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Nylon or felt glides. Tested according to ANSI BIFMA X5.1. Flame retardant version.

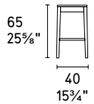
PARTY

FSC

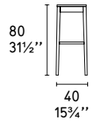
CB/1684



CB/1683



CB/1682



P02 P128

CB/1684

Sgabello H 45 cm, con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta con doghe in faggio massello. Testato secondo EN 16139.

Stool (45 cm - 17¾'' height) with dried solid beech wood frame, finished with two coats of paint. Seat with solid beech wood slats. Tested according to EN 16139.



CB/1683
Hs 65 cm
Hs 25⅝"

CB/1682
Hs 80 cm
Hs 31½"

CB/1683 | CB/1682

Sgabelli con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta con doghe in faggio massello. Poggiapiedi perimetrale. Testato secondo EN 16139.

Stools with dried solid beech wood frame, finished with two coats of paint. Seat with solid beech wood slats. All-round footrest. Tested according to EN 16139.

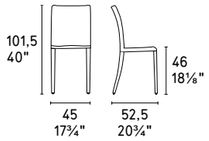


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PHILADELPHIA

FSC

CB/1060



P94 P128 P201

1SA3 1SA6 1SB2

Berna
Tessuto / Fabric

377 399 419

Cuoio
Thick leather



CB/1060

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con doghe verticali in faggio massello. Supporto seduta con pannello truciolare da 14 mm. Testata secondo EN 16139.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest featuring solid beech wood vertical slats. Seat base with 14 mm - ½" thick chipboard panel. Tested according to EN 16139.

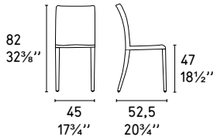


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ROBIN

FSC

CB/1530



P02 P94 P128

P132 P176 P201

Berna
Tessuto / Fabric

1SA3 1SA6 1SB2

Ekos
Similpelle
Faux leather

G8N G8Q

CB/1530-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione "Finiture Materiali".
COM* Consumo stoffe a pag. XX-XXI
Colour options in "Finishing Materials" section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





Omega SPA & Wellness
Soesterberg (NL)
Architect: Helge Van Leeuwen



CB/1530

Sedia con struttura a crociera in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in MDF da 10 mm, schienale in multistrato da 12 mm. Imbottitura in poliuretano espanso 30-40 kg/m3, ad alta elasticità. Testata secondo EN 16139.

Chair with cross-shaped dried solid beech wood frame, finished with two coats of paint. 10 mm - ⅜" thick MDF seat, 12 mm - ½'' thick plywood backrest. Upholstery with highly elastic expanded PU foam 30-40 kg/m³ - 1.87-2.50 lb/ft³. Tested according to EN 16139.

CB/1530-J

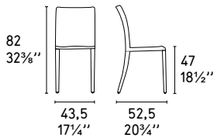
Sedia con struttura a crociera in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in MDF da 10 mm, schienale in multistrato da 12 mm. Imbottitura in poliuretano espanso 30-40 kg/m3, ad alta elasticità. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chair with cross-shaped dried solid beech wood frame, finished with two coats of paint. 10 mm - ⅜" thick MDF seat, 12 mm - ½'' thick plywood backrest. Upholstery with highly elastic expanded PU foam 30-40 kg/m³ - 1.87-2.50 lb/ft³. Tested according to EN 16139. Flame Retardant version.

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ROBINSON

CB/1436



P94 P128 P176



CB/1436

Sedia con struttura a crociera in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in multistrato di faggio 10 mm. Schienale in multistrato da 8 mm.

Chair with cross-shaped dried solid beech wood frame, finished with two coats of paint. Seat made of 10 mm - ⅜'' thick beech plywood 8 mm - ⅜" plywood backrest.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



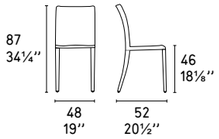


Mentelocale Bar Bistrot
Genova - (Italy)

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ROMA

CB/1610 S





P128



G8J G8L

Ekos
Similpelle
Faux leather

CB/1610-J



Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CB/1610 S

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta con imbottitura in poliuretano espanso 20 kg/m³, ad alta elasticità. Schienale arrotondato in multistrato da 12 mm. Supporto seduta con pannello in multistrato 10 mm. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat upholstered with highly elastic expanded PU foam 20 kg/m³ - 1.25 lb/ft³. 12 mm - ½” thick plywood rounded backrest. 10 mm - ⅜” thick plywood panel seat base. Tested according to ANSI/BIFMA X5.1.

CB/1610-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta con imbottitura in poliuretano espanso 20 kg/m³, ad alta elasticità. Schienale arrotondato in multistrato da 12 mm. Supporto seduta con pannello in multistrato 10 mm. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat upholstered with highly elastic expanded PU foam 20 kg/m³ - 1.25 lb/ft³. 12 mm - ½” thick plywood rounded backrest. 10 mm - ⅜” thick plywood panel seat base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.



Ristorante La Combriccola
Udine - Italy

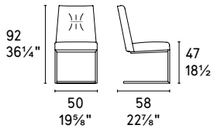
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ROMY

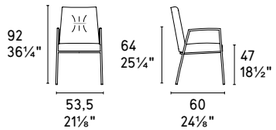
NEW

Design: Calligaris Studio

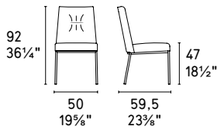
CS/1906



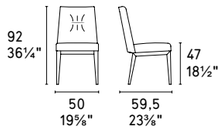
CS/1907



CS/1908



CS/1912



FSC

CS/1906 | CS/1907 | CS/1908

P05 P15 P16 P77

CS/1912

P12 P15L P19W P201

Pelle
Leather

470 683 705 D04 L08 L16

Vintage
Similpelle
Faux leather

S0A S0B S0C

CS/1906-J | CS/1907-J | CS/1908-J | CS/1912-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





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CS/1906-LH | CS/1906-V

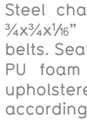
Sedia in acciaio con fusto tubolare rinforzato da 20x20x1,5 mm e struttura a slitta sospesa. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido, rivestita in pelle o similpelle. Piedini in polietilene. Testata secondo EN 16139.

Steel chair with reinforced metal tubing cantilever base 20x20x1.5 mm - ¾x¾x1⁄16". Solid beech wood shell with elastic seat belts. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in leather or faux leather. Polyethylene feet, Tested according to EN 16139.

CS/1906-J

Sedia in acciaio con fusto tubolare rinforzato da 20x20x1,5 mm e struttura a slitta sospesa. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido, rivestita in tessuto o similpelle. Piedini in polietilene. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with reinforced metal tubing cantilever base 20x20x1.5 mm - ¾x¾x1⁄16". Solid beech wood shell with elastic seat belts. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in fabric or faux leather. Polyethylene feet, Tested according to EN 16139. Flame retardant version.



CS/1907-LH | CS/1907-V

Sedia con braccioli in acciaio con fusto tubolare rinforzato da 20x20x1,5 mm e struttura a 4 gambe. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido, rivestita in pelle o similpelle. Piedini in polietilene. Testata secondo EN 16139.

Steel chair with armrests and reinforced metal tubing base 20x20x1.5 mm - ¾x¾x1⁄16" and 4 legs. Solid beech wood shell with elastic seat belts. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in leather or faux leather. Polyethylene feet. Tested according to EN 16139.

CS/1907-J

Sedia con braccioli in acciaio con fusto tubolare rinforzato da 20x20x1,5 mm e struttura a 4 gambe. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m3, ad alta elasticità con strato di resinato morbido, rivestita in tessuto o similpelle. Piedini in polietilene. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with armrests and reinforced metal tubing base 20x20x1.5 mm - ¾x¾x1⁄16" and 4 legs. Solid beech wood shell with elastic seat belts. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in fabric or faux leather. Polyethylene feet. Tested according to EN 16139. Flame retardant version.



CS/1908-LH | CS/1908-V

Sedia in acciaio con fusto tubolare rinforzato da 20x20x1,5 mm e struttura a 4 gambe. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido, rivestita in pelle o similpelle. Piedini in polietilene. Testata secondo EN 16139.

Steel chair with reinforced metal tubing base 20x20x1.5 mm - ¾x¾x1⁄16" and 4 legs. Solid beech wood shell with elastic seat belts. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in leather or faux leather. Polyethylene feet. Tested according to EN 16139.

CS/1908-J

Sedia in acciaio con fusto tubolare rinforzato da 20x20x1,5 mm e struttura a 4 gambe. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m3, ad alta elasticità con strato di resinato morbido, rivestita in tessuto o similpelle. Piedini in polietilene. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Steel chair with reinforced metal tubing base 20x20x1.5 mm - ¾x¾x1⁄16" and 4 legs. Solid beech wood shell with elastic seat belts. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in fabric or faux leather. Polyethylene feet. Tested according to EN 16139. Flame retardant version.





CS/1912-LH | CS/1912-V

Sedia con struttura in frassino massello essiccato finita doppio strato di verniciatura. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m3, ad alta elasticità con strato di resinato morbido, rivestita in pelle o similpelle. Piedini in polietilene. Testata secondo EN 16139.

Chair with dried solid ash wood frame, finished with two coats of paint. Solid beech wood shell and elastic seat belt. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in leather or faux leather. Polyethylene feet. Tested according to EN 16139.

CS/1912-J

Sedia con struttura in frassino massello essiccato finita doppio strato di verniciatura. Scocca in legno massello di faggio e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m3, ad alta elasticità con strato di resinato morbido, rivestita in tessuto o similpelle. Piedini in polietilene. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

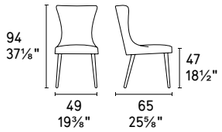
Chair with dried solid ash wood frame, finished with two coats of paint. Solid beech wood shell and elastic seat belt. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, with one soft foam layer, upholstered in fabric or faux leather. Polyethylene feet. Tested according to EN 16139. Flame retardant version.

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ROSEMARY NEW FSC

Design: Archirivolto

CS/1850



P12 P15L P19W P27

P201 P507

Venice
Velluto
Velvet

S0F S0G S0H

S0J S0K S0L

Pelle
Leather

470 683 705 D04

Pelle
Leather

L01 L08 L16

CS/1850-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CS/1850 | CS/1850-LH

Poltroncina con gambe a sezione cilindrica conificata in frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, supporto interno in gabbia metallica. Interno scocca con strato di resinato morbido, rivestimento in velluto o pelle. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Armchair with 4 tapered cylindrical dried solid ash wood legs, finished with two coats of paint. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). and with one soft foam layer. Upholstered in velvet or leather. Nylon gliders. Tested according to ANSI/BIFMA X5.1

CS/1850-J

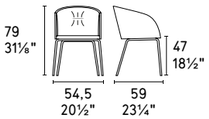
Poltroncina con gambe a sezione cilindrica conificata in frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con imbottitura in poliuretano schiumato a freddo, 65 kg/m³, supporto interno in gabbia metallica. Interno scocca con strato di resinato morbido, rivestimento in tessuto o similpelle. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Armchair with 4 tapered cylindrical dried solid ash wood legs, finished with two coats of paint. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). and with one soft foam layer. Upholstered in fabric or faux leather. Nylon gliders. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

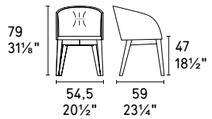
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ROSIE SOFT NEW

CB/1901



CB/1910



FSC

CB/1901

P15 P16 P77

CB/1910

P128 P132 P201

Vintage
Similpelle
Faux leather

S0A S0B S0C

Venice
Velluto
Velvet

S0F S0G S0H S0J S0K

CB/1901-J | CB/1910-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





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CB/1901 | CB/1901-V

Sedia con fusto tubolare da 18x2,0 mm e struttura a 4 gambe cromata o verniciata. Scocca con schienale in multistrato da 10 mm e sedile in multistrato da 12 mm, imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, con strato di resinato morbido, rivestimento in velluto o similpelle. Piedini in polietilene. Testata secondo EN 16139.

Chrome-plated or varnished steel chair. 4-leg metal tubing base 18x2 mm - ¾x⅛". 10 mm - ⅜" thick plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and one soft foam layer. 12 mm - ½" thick plywood seat. Upholstered in velvet or faux leather. Polyethylene feet. Tested according to EN 16139.

CB/1901-J

Sedia con fusto tubolare da 18x2,0 mm e struttura a 4 gambe cromata o verniciata. Scocca con schienale in multistrato da 10 mm e sedile in multistrato da 12 mm, imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, con strato di resinato morbido, rivestimento in tessuto o similpelle. Piedini in polietilene. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Chrome-plated or varnished steel chair. 4-leg metal tubing base 18x2 mm - ¾x⅛". 10 mm - ⅜" thick plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and one soft foam layer. 12 mm - ½" thick plywood seat. Upholstered in fabric or faux leather. Polyethylene feet. Tested according to EN 16139. Flame retardant version.



CB/1910 | CB/1910-V

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Scocca con schienale in multistrato da 10 mm e sedile in multistrato da 12 mm, imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, con strato di resinato morbido, rivestimento in velluto o similpelle. Testata secondo EN 16139.

Chair with dried solid beech wood frame, finished with two coats of paint. 10 mm plywood backrest and 12 mm - ½" plywood seat. Shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Shell with one soft foam layer upholstered in velvet or faux leather. Tested according to EN 16139.

CB/1910-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Scocca con schienale in multistrato da 10 mm e sedile in multistrato da 12 mm, imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità, con strato di resinato morbido, rivestimento in tessuto o similpelle. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. 10 mm plywood backrest and 12 mm - ½" plywood seat. Shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Shell with one soft foam layer upholstered in fabric or faux leather. Tested according to EN 16139. Flame retardant version.

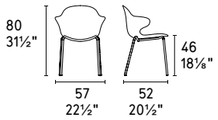


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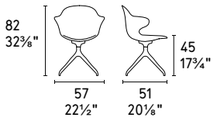
SAINT TROPEZ NEW

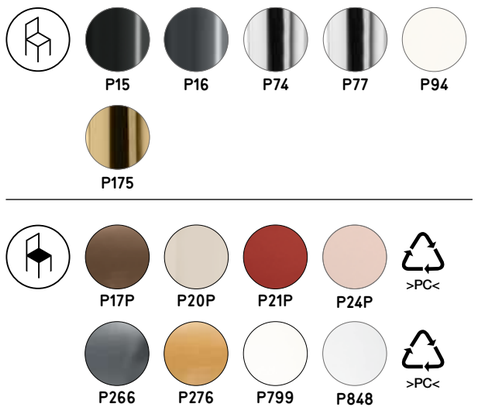
Design: Archirivolto

CS/1845



CS/1858 180
CS/1858 360











CS/1845

Sedia in acciaio finitura ottone lucido, cromato oppure monostrato di verniciatura epossidica, fusto tubolare Ø 18x1,8 mm, con struttura a 4 gambe. Scocca in tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11 mm, e superficie liscia con disegno trapuntato. Versione impilabile. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel chair with polished brass finish, chrome-plated version or with one coat of epoxy coating, 4-leg metal tubing base 8x1,8 mm - ¾x1⅛. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - ⅜"÷½" and surface with a relief decoration on the back side, with a quilted effect. Stackable version. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.

CS/1858 180 | CS/1858 360

Sedia home office con fusto a 4 razze in alluminio pressofuso finito con verniciatura o lucidato, meccanismo girevole a 360° o 180° con ritorno automatico. Scocca in tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11mm, e superficie liscia con disegno trapuntato. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 4 star die-cast aluminum base, coated or polished finish, 360° or 180° self returning swivel shell mechanism. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - ⅜"÷½" and surface with a relief decoration on the back side, with a quilted effect. Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



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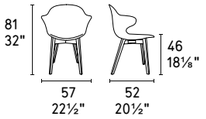
SAINT TROPEZ W

NEW

FSC

Design: Archirivolto

CS/1855











CS/1855

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca in tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11 mm, e superficie liscia con disegno trapuntato.Testata secondo ANSI/BIFMA X5.1.

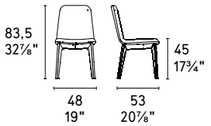
Chair with dried solid beech or ash wood frame, finished with two coats of paint. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - ⅜"÷½" and surface with a relief decoration on the back side, with a quilted effect. Tested according to ANSI/BIFMA X5.1.



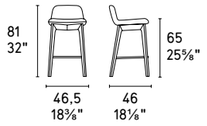
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SAMI

CB/1472



CB/1488



P12 P16 P19W P27 P94 P128

P132 P201

S01 S03 S05 S06

Oslo
Tessuto / Fabric

S08

Oslo
Tessuto / Fabric





CB/1472

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con rivestimento trapuntato e imbottitura morbida in poliuretano espanso 40 kg/m³. Scocca in multistrato da 10 mm. Testata secondo EN 16139.

Chair with dried solid beech wood or ash wood frame, finished with two coats of paint. Seat and backrest with quilted cover and soft upholstery in expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 10 mm - ⅜" thick plywood shell. Tested according to EN 16139.

CB/1488

Sgabello H 65 cm, con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Seduta e schienale con rivestimento trapuntato e imbottitura morbida in poliuretano espanso 40 kg/m3 . Scocca in multistrato da 10 mm. Testata secondo EN 16139.

Stool (65 cm - 25⅝" height), with dried solid beech wood or ash wood frame, finished with two coats of paint. Chromed metal footrest. Seat and backrest with quilted cover and soft upholstery in expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 10 mm - ⅜" thick plywood shell. Tested according to EN 16139.

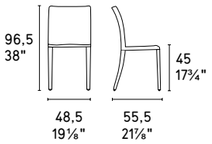


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SANDY

FSC

CB/1260



P128 P132 P201

Berna
Tessuto
Fabric

1SA3 1SA6 1SB2

Skuba
Similpelle
Faux leather

S92 S93 S95

CB/1260-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.







CB/1260 | CB/1260-SK

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate separato dalla seduta per una più facile pulizia. Supporto seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. It is separated from the seat for ease of cleaning. Elastic seat belt base. Tested according to ANSI/BIFMA X5.1.

CB/1260-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate separato dalla seduta per una più facile pulizia. Supporto seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1. Versione omologata ignifuga in classe 1IM.

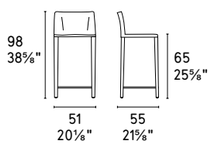
Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. It is separated from the seat for ease of cleaning. Elastic seat belt base. Tested according to ANSI/BIFMA X5.1. Flame Retardant version.

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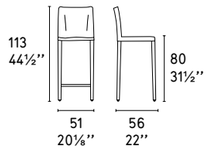
SIREN

FSC

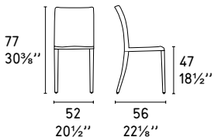
CB/1542



CB/1543



CB/1536



P12 P19W P27 P128

P132 P176 P201 P328

1SA3 1SA6 1SB2

Berna
Tessuto / Fabric

G8J G8K G8L G8N G8Q

Ekos
Similpelle
Faux leather

CB/1536-J | CB/1452-J | CB/1543-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Villa Estea
Torino di Sangro (CH) - Italy
Architect: Piero Giammarino

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CB/1536

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato, supporto seduta con pannello in truciolare da 14 mm. Testata secondo EN 16139.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Plywood panel backrest, 14 mm - ½'' thick chipboard panel seat base. Tested according to EN 16139.

CB/1536-J

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato, supporto seduta con pannello in truciolare da 14 mm. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Plywood panel backrest, 14 mm - ½'' thick chipboard panel seat base. Tested according to EN 16139. Flame Retardant version.



CB/1542
Hs 65 cm
Hs 25⅝"



CB/1543
Hs 80 cm
Hs 31½"

CB/1542 | CB/1543

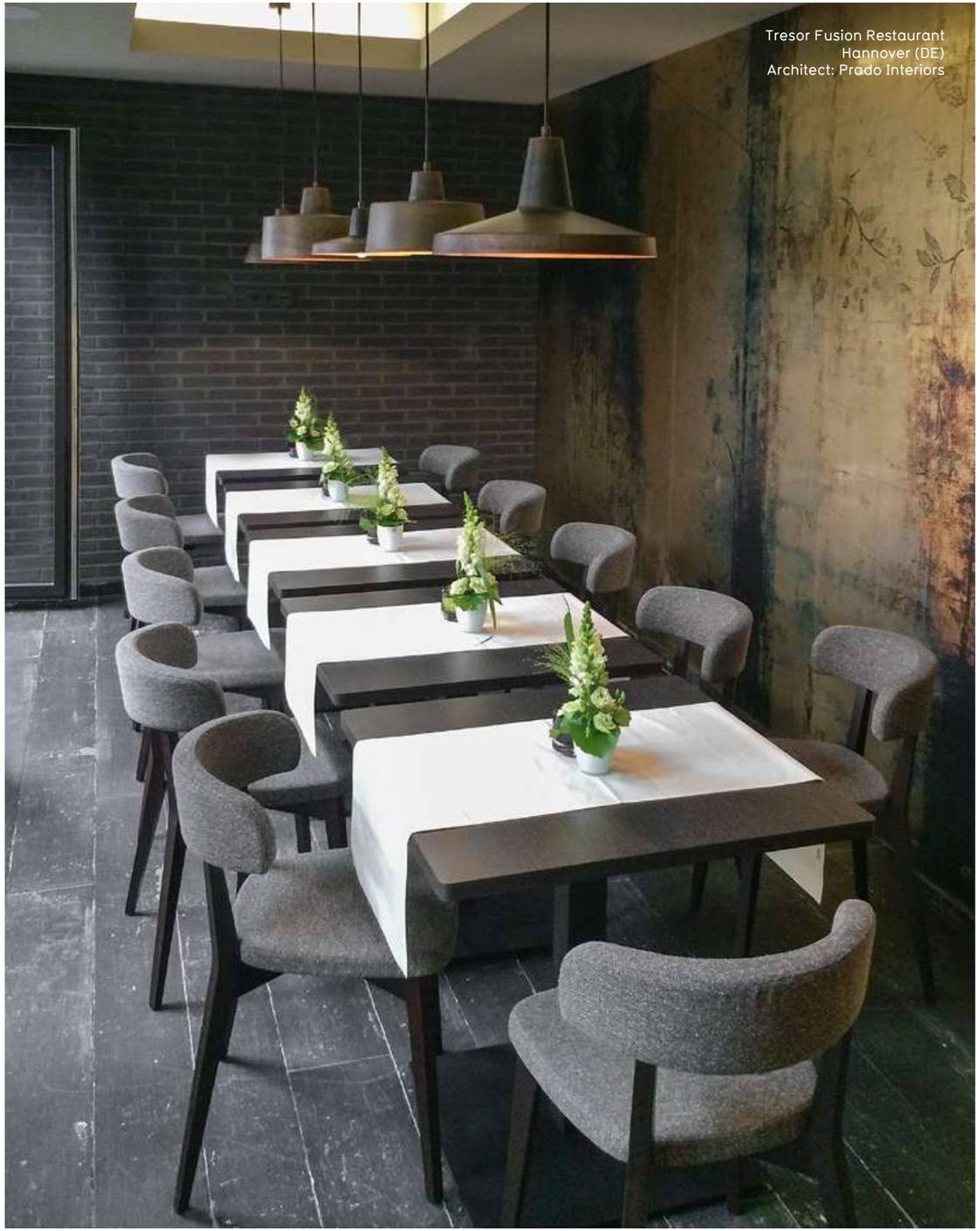
Sgabelli con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato, supporto seduta con pannello in truciolare da 14 mm. Testata secondo EN 16139.

Stools with dried solid beech wood frame, finished with two coats of paint. Chromed metal footrest. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Plywood panel backrest, 14 mm - ½'' thick chipboard panel seat base. Tested according to EN 16139.

CB/1542-J | CB/1543-J

Sgabelli con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Poggiapiedi perimetrale in metallo cromato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Spalliera con pannello in multistrato, supporto seduta con pannello in truciolare da 14 mm. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Stools with dried solid beech wood frame, finished with two coats of paint. Chromed metal footrest. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Plywood panel backrest, 14 mm - ½'' thick chipboard panel seat base. Tested according to EN 16139. Flame Retardant version.



Tresor Fusion Restaurant
Hannover (DE)
Architect: Prado Interiors

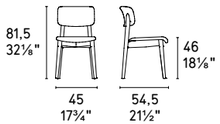
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STOCKHOLM

Design: Edi & Paolo Ciani



CS/1828



P12 P19W P94 P201

SQ1 SQ2 SQ4 SQ5

Malmo
Tessuto / Fabric

SQ6 SQ7

Malmo
Tessuto / Fabric

CS/1828-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CS/1828

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Seat and back upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. 12 mm - ½” plywood panel back support 11 mm - ⅜” plywood panel seat support. Nylon glides. Tested according to EN 16139.

CS/1828-J

Sedia con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Piedini in Nylon o feltro. Testata secondo EN 16139. Versione ignifuga omologata in Classe 1IM.

Chair with dried solid beech or ash wood frame, finished with two coats of paint. Seat and back upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. 12 mm - ½” plywood panel back support 11 mm - ⅜” plywood panel seat support. Nylon or felt glides. Tested according to EN 16139. Flame retardant version.

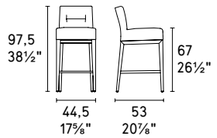
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

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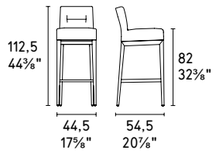
TOSCA

Design: Calligaris Studio

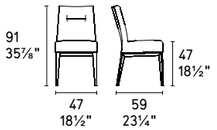
CS/1829



CS/1830



CS/1490



P12 P19W P27 P128 P132 P201

SQ1 SQ2 SQ3 SQ4 SQ5

Malmo
Tessuto / Fabric

S86 S87 S88 S89 S90 S91

Tweed
Tessuto / Fabric

470 683 705 D04 L01 L08 L16

Pelle
Leather

CS/1490-J | CS/1829-J | CS/1830-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CS/1490 | CS/1490-LH

Sedia a base larga e schienale basso con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello per la seduta, multistrato 12 mm per lo schienale. Imbottitura trapuntata in poliuretano espanso 20 kg/m³, ad alta elasticità per lo schienale. Seduta con supporto a cinghie elastiche e doppia imbottitura in poliuretano espanso 30/20 Kg/m³, ad alta elasticità. Seduta e schienale con strato di resinato sopra l'imbottitura. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Low-backed wide seat chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with solid beech wood core, 12 mm - ½'' thick plywood panel backrest. Backrest upholstered with 20 kg/m³ - 1,25 lb/ft³ highly elastic expanded PU foam, seat with two layers of foam 30/20 kg/m³ - 1,87/1,25 lb/ft³, soft fiber coat over the full foam. Elastic seat belt base. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1490-J

Sedia a base larga e schienale basso con struttura in faggio o frassino massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello per la seduta, multistrato 12 mm per lo schienale. Imbottitura trapuntata in poliuretano espanso 20 kg/m³, ad alta elasticità per lo schienale. Seduta con supporto a cinghie elastiche e doppia imbottitura in poliuretano espanso 30/20 kg/m³, ad alta elasticità. Seduta e schienale con strato di resinato sopra l'imbottitura. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Low-backed wide seat chair with dried solid beech or ash wood frame, finished with two coats of paint. Shell with solid beech wood core, 12 mm - ½'' thick plywood panel backrest. Backrest upholstered with 20 kg/m³ - 1,25 lb/ft³ highly elastic expanded PU foam, seat with two layers of foam 30/20 kg/m³ - 1,87/1,25 lb/ft³, soft fiber coat over the full foam. Elastic seat belt base. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

CS/1829
Hs 67 cm
Hs 26½"





CS/1830
Hs 82 cm
Hs 32⅜"

CS/1829 | CS/1829-LH | CS/1830 | CS/1830-LH

Sgabelli con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello per la seduta, multistrato 12 mm per lo schienale. Imbottitura trapuntata in poliuretano espanso 20 kg/m³, ad alta elasticità per lo schienale. Seduta con supporto a cinghie elastiche e doppia imbottitura in poliuretano espanso 30/20 Kg/m³, ad alta elasticità. Seduta e schienale con strato di resinato sopra l'imbottitura. Piedini in Nylon. Testati secondo ANSI/BIFMA X 5.1.

Stools with dried solid beech wood frame, finished with two coats of paint. Shell with solid beech wood core, 12 mm - 1/2" thick plywood panel back support. Backrest upholstered with 20 kg/m³ - 1,25 lb/ft³ highly elastic expanded PU foam, seat with two layers of foam 30/20 kg/m³ - 1,87/1,25 lb/ft³, soft fiber coat over the full foam. Elastic seat belt base. Nylon glides. Tested according to ANSI/BIFMA X 5.1.

CS/1829-J | CS/1830-J

Sgabelli con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Scocca con struttura interna in faggio massello per la seduta, multistrato 12 mm per lo schienale. Imbottitura trapuntata in poliuretano espanso 20 kg/m³, ad alta elasticità per lo schienale. Seduta con supporto a cinghie elastiche e doppia imbottitura in poliuretano espanso 30/20 Kg/m³, ad alta elasticità. Seduta e schienale con strato di resinato sopra l'imbottitura. Piedini in Nylon o feltro. Testati secondo ANSI/BIFMA X 5.1. Versione ignifuga omologata in Classe 1IM.

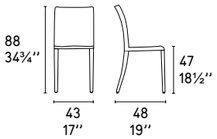
Stools with dried solid beech wood frame, finished with two coats of paint. Shell with solid beech wood core, 12 mm - 1/2" thick plywood panel back support. Backrest upholstered with 20 kg/m³ - 1,25 lb/ft³ highly elastic expanded PU foam, seat with two layers of foam 30/20 kg/m³ - 1,87/1,25 lb/ft³, soft fiber coat over the full foam. Elastic seat belt base. Nylon or felt glides. Tested according to ANSI/BIFMA X 5.1. Flame retardant version.



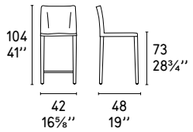
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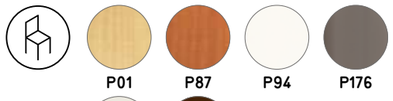
VENEZIA

CB/1117



CB/1199





P01 P87 P94 P176 P269 P290



Paglia di riso
Rice Rush

045



P01 P269 P290 P87 Massello
Wood



CB/1117

Sedia con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in paglia di riso oppure in massello sovrapposto da 20 mm. Schienale con tre spalliere orizzontali in massello. Tressi laterali di rinforzo. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid beech wood frame, finished with two coats of paint. Seat made of rice straw or of 20 mm - ¾" thick overlapping solid wood. Solid wood backrest with three horizontal slats. Lateral stretchers. Tested according to ANSI/BIFMA X5.1.



CB/1199

Sgabello H 73 cm, con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in paglia di riso oppure in massello sovrapposto da 20 mm. Schienale con tre spalliere orizzontali in massello. Tressi laterali di rinforzo. Testato secondo ANSI/BIFMA X5.1.

Stool (73 cm - 28¾'' height) with dried solid beech wood frame, finished with two coats of paint. Seat made of rice straw or of 20 mm - ¾" thick overlapping solid wood. Solid wood backrest with three horizontal slats. Lateral stretchers. Tested according to ANSI/BIFMA X5.1.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

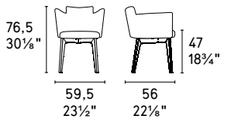
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VENUS

Design: Edi & Paolo Ciani / Calligaris studio

CS/1832



P12 P15L P201 P507

SQ1 SQ2 SQ4 Malmo
Tessuto / Fabric

470 705 L08 D04 Pelle
Leather

CS/1832-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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180°

CS/1832 | CS/1832-LH

Poltroncina con struttura in frassino massello essiccato, finita con doppio strato di verniciatura. Scocca girevole a 180° con meccanismo di ritorno automatico. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto in gabbia metallica con schienale in multistrato da 18 mm e seduta in truciolare da 18 mm con supporto a cinghie elastiche. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Armchair with dried solid ash wood frame, finished with two coats of paint. 180° swivel shell with self returning mechanism. Inner metal structure shell upholstered with self returning polyurethane (65 Kg/m³ - 4,05 lb/ft³). 18 mm - ¾” plywood back panel and 18 mm ¾” chipboard seat panel. Seat frame supported by elastic belts. Nylon glides. Tested according to ANSI/BIFMA X5.1.

CS/1832-J

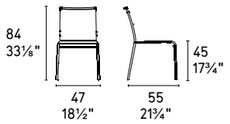
Poltroncina con struttura in frassino massello essiccato, finita con doppio strato di verniciatura. Scocca girevole a 180° con meccanismo di ritorno automatico. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, supporto in gabbia metallica con schienale in multistrato da 18 mm e seduta in truciolare da 18 mm con supporto a cinghie elastiche. Piedini in Nylon o feltro. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Armchair with dried solid ash wood frame, finished with two coats of paint. 180° swivel shell with self returning mechanism. Inner metal structure shell upholstered with self returning polyurethane (65 Kg/m³ - 4,05 lb/ft³). 18 mm - ¾” plywood back panel and 18 mm ¾” chipboard seat panel. Seat frame supported by elastic belts. Nylon or felt glides. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

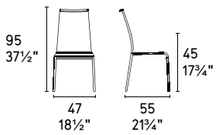
WEB

Design: Dondoli e Pocci

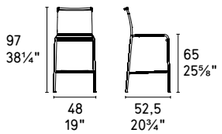
CS/1453



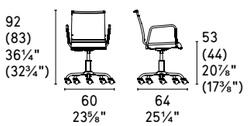
CS/1457 WEB HIGH



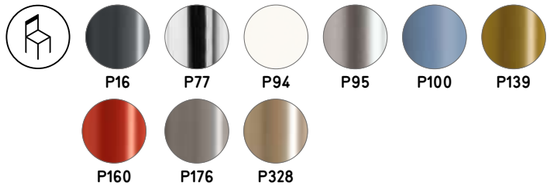
CS/1458

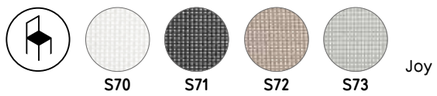


CS/1474 WEB RACE









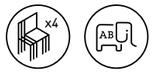
Joy

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CS/1453

Sedia in acciaio, con strato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare Ø 18x1,8 mm. Impilabile fino a 4 sedie. Seduta e schienale in tessuto JOY PVC e cuciture in tinta. Maniglia superiore in metallo verniciato o cromato e traversino anteriore con boccole saldate e copriforo in zama, in tinta con il fusto. Piedini alettati in polietilene trasparente. Testata secondo ANSI/BIFMA X5.1.

Steel chair available in chrome-plated version or with a coat of epoxy polyester coating. Metal tubing base Ø 18x1,8 mm - ¾x⅛". Stackable up to 4 chairs high. Seat and backrest made from JOY PVC fabric and matching seams. Chrome-plated or coated metal upper handle and front cross bar fitted with welded bushes and Zama hole covers in the same colour as the base. Transparent polyethylene finned feet. Tested according to ANSI/BIFMA X5.1.

CS/1457 WEB HIGH

Sedia in acciaio con schienale alto, con strato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare Ø 18x1,8 mm. Impilabile fino a 4 sedie. Seduta e schienale in tessuto JOY PVC e cuciture in tinta. Maniglia superiore in metallo verniciato o cromato e traversino anteriore con boccole saldate e copriforo in zama, in tinta con il fusto. Piedini alettati in polietilene trasparente. Testata secondo ANSI/BIFMA X5.1.

High-backed steel chair available in chrome-plated version or with a coat of epoxy polyester coating. Metal tubing base Ø 18x1,8 mm - ¾x⅛". Stackable up to 4 chairs high. Seat and backrest made from JOY PVC fabric and matching seams. Chrome-plated or coated metal upper handle and front cross bar fitted with welded bushes and Zama hole covers in the same colour as the base. Transparent polyethylene finned feet. Tested according to ANSI/BIFMA X5.1.

CS/1458

Sgabello H 65 cm in acciaio con strato di verniciatura epossidica e poliestere oppure cromato. Fusto tubolare Ø 18x1,8 mm. Seduta e schienale in tessuto JOY PVC e cuciture in tinta. Maniglia superiore in metallo verniciato o cromato e traversino anteriore con boccole saldate e copriforo in zama in tinta con il fusto. Poggiapiedi in acciaio cromato. Piedini alettati in polietilene trasparente. Testata secondo ANSI/BIFMA X5.1

Steel stool (65 cm - 25⅝'' height) available in chrome-plated version or with a coat of epoxy polyester coating. Metal tubing base Ø 18x1,8 mm - ¾x⅛". Seat and backrest made from JOY PVC fabric and matching seams. Chrome-plated or coated metal upper handle and front cross bar fitted with welded bushes and Zama hole covers in the same colour as the base. Metal chromed footrest. Transparent polyethylene finned feet. Tested according to ANSI/BIFMA X5.1.



CS/1474 WEB RACE

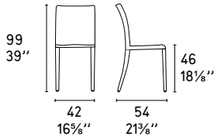
Sedia home-office con braccioli, in metallo con strato di verniciatura epossidica e poliestere. Fusto cromato con alzata a gas e base a 5 razze con ruote in gomma morbida premontate. Scocca girevole con seduta e schienale in tessuto JOY PVC. Maniglia superiore in metallo verniciato o cromato e traversino anteriore con boccole saldate e copriforo in zama in tinta con il fusto. Testata secondo ANSI/BIFMA X5.1.

Home-office metal chair with armrests, with a coat of epoxy polyester coating. Chrome-plated 5-star base, with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell with seat and backrest in JOY PVC fabric. Chrome-plated or coated metal upper handle and front cross bar fitted with welded bushes and Zama hole covers in the same colour as the base. Tested according to ANSI/BIFMA X5.1.

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WAVE

CB/1365



P95

459 460 461 Net

473 C6A Net

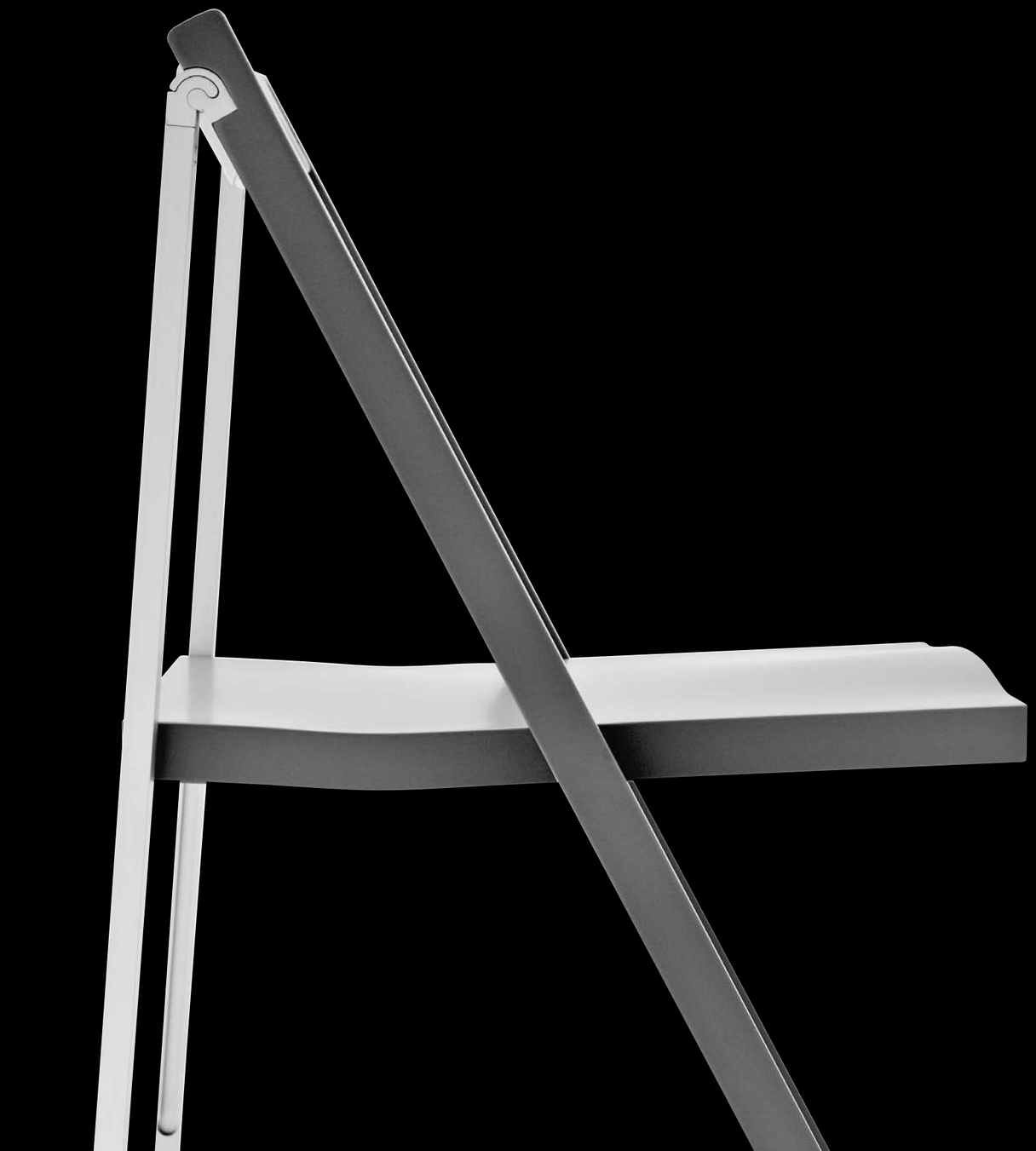


CB/1365

Sedia in acciaio con doppio strato di verniciatura epossidica e poliestere. Fusto tubolare Ø 18x1,8 mm. Impilabile fino a 4 sedie. Seduta e schienale alto in tessuto NET PVC. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with two coats of epoxy polyester coating. Ø 18x1.8 mm - ¾x⅛" metal tubing base. Stackable up to 4 chairs high. Seat and high backrest made from NET PVC fabric. Finned polyethylene feet. Tested according to EN 16139.

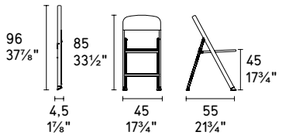




SEDIE PIEGHEVOLI
/Folding chairs

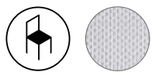
ALU

CB/205





P83



460

Net







CB/205

Sedia pieghevole in alluminio anodizzato. Fusto tubolare ellittico 42x17x2 mm. Seduta e schienale in tessuto NET PVC. Piedini alettati in polietilene. Testata secondo EN 16139.

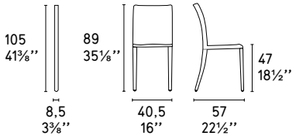
Anodized aluminium folding chair. Oval-section metal tubing base 42x17x2 mm - 1⅝x⅝x⅛". Seat and backrest made from NET PVC fabric. Finned polyethylene feet. Tested according to EN 16139.



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AMBRA

CB/1196



P128 P290





CB/1196

Sedia pieghevole con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta in multistrato di faggio 10 mm. Schienale con tripla spalliera in massello di faggio.

Folding chair with dried solid beech wood frame, finished with two coats of paint. 10 mm - ⅜" thick beech plywood seat. Solid beech wood backrest with three slats.

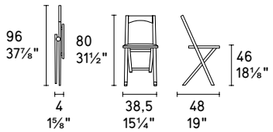


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OLIVIA

FSC

CB/208



P02 P87 P128





CB/208

Sedia pieghevole in faggio massello con doppio strato di verniciatura. Sedile in faggio massello.

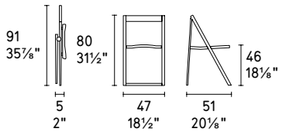
Solid beech wood folding chair with two coats of paint. Seat in solid beech.



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SKIP

CB/207













CB/207

Sedia pieghevole in alluminio e faggio massello con doppio strato di verniciatura. Sedile tamburato con parte superiore in multistrato da 5 mm. Testata secondo EN 16139.

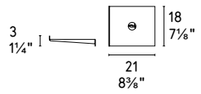
Aluminum and solid beech wood folding chair with two coats of paint. Hollow core wood seat with 5 mm - ¼" thick plywood upper part. Tested according to EN 16139.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

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FLAT

CB/5073



P95





CB/5073

Flat è il gancio in metallo da fissare a muro, studiato appositamente per riporre in ordine le tue sedie “SKip” o “Alu” (fino a 4 sedie) e risolvere i problemi di spazio. Il bordo anteriore, rivolto verso l’alto, garantisce la stabilità delle sedie quando appese, evitandone così lo scivolamento.

Flat is a metal wall-mounted hook, the perfect space-saving solution for keeping your SKip or Alu chairs tidy (holds up to 4 chairs). The front edge, slightly curved upwards, keeps the chairs in place and stops them from slipping down.

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HOOK

CB/508



P95





CB/508

Hook è il gancio in metallo studiato per risolvere i problemi di spazio. Fissato al muro tramite i tasselli in dotazione, può essere utilizzato, per appendere fino a 4 sedie “Olivia”.

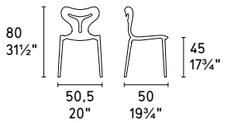
This is a handy metal hook designed to solve space problems. It can be fixed to the wall using the dowels supplied to hold up to 4 Olivia chairs.

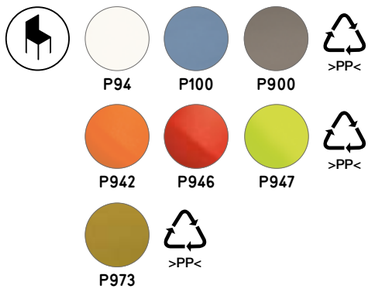


SEDIE IN TECNOPOLIMERO
/Tecnopolymer chairs

AREA 51

CB/1042









CB/1042

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo EN 16139.

Monoblock polypropylene chair manufactured using airmolding technology. Stackable up to 6 chairs high, suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to EN 16139.

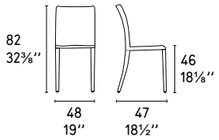


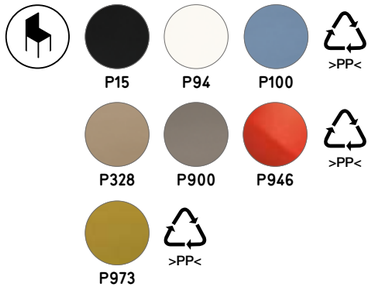


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ARGO

CB/1523







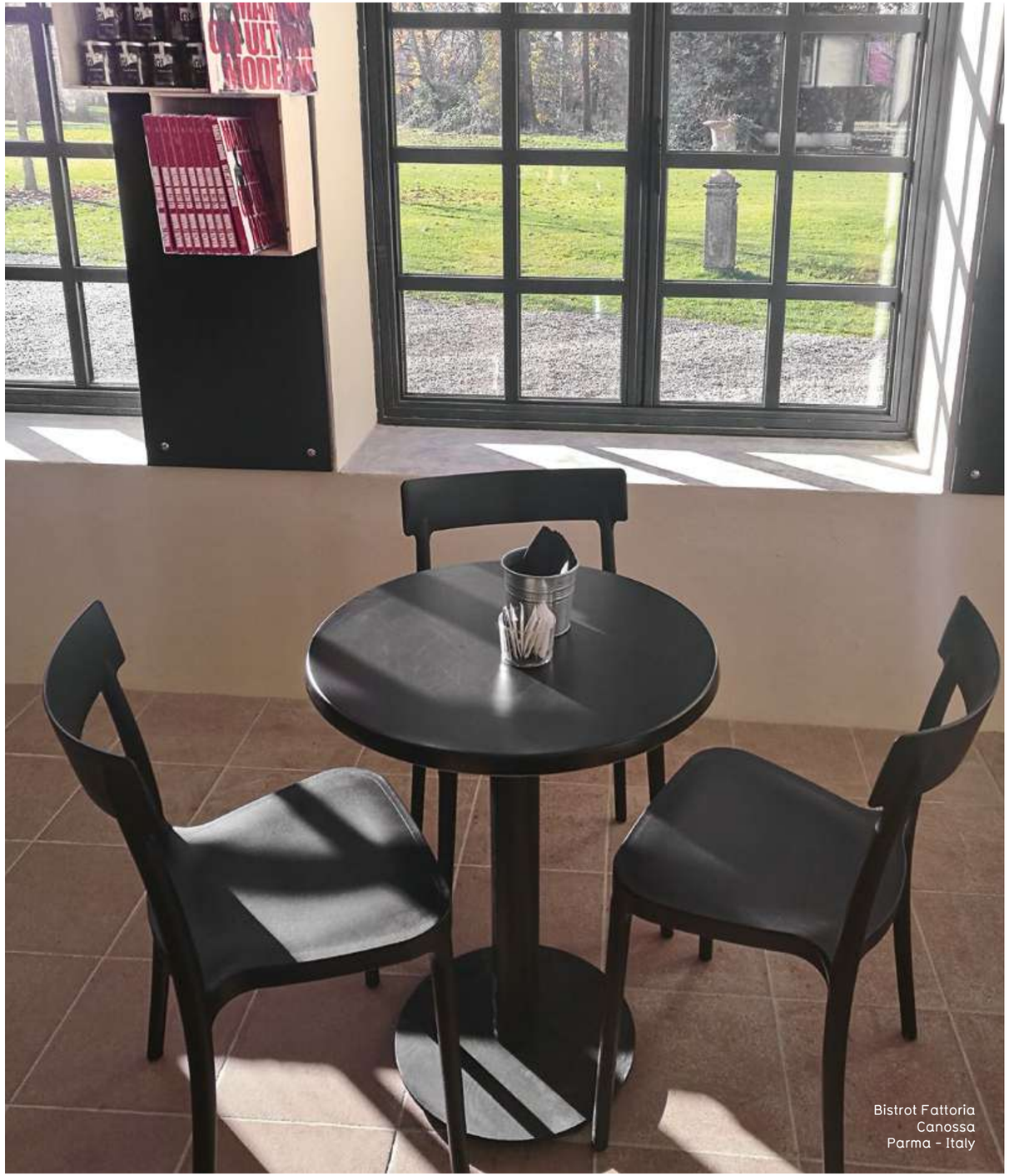


CB/1523

Sedia monoscocca in polipropilene rinforzato, impilabile fino a 4 sedie e adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo EN 16139.

Reinforced polypropylene monoblock chair, stackable up to 4 chairs high and suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to EN 16139.



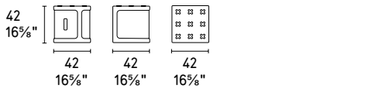


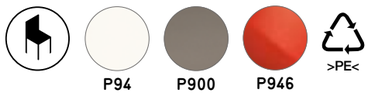
Bistrot Fattoria
Canossa
Parma - Italy

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CROSSOVER

CB/1271







CB/1271

Sgabello multifunzione in polietilene, altezza 42 cm. Adatto all'utilizzo come tavolino o come poltroncina bambini. Utilizzabile anche all'aperto.

Multifunctional polyethylene stool 42 cm - 16⅝'' height. It can be used as a low table or children's armchair. Suitable for outdoor use.

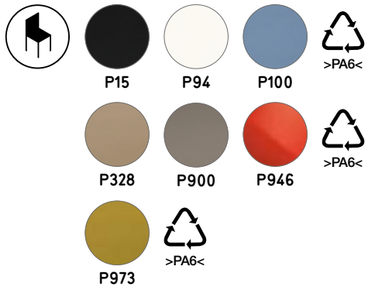


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GAMERA

CB/1459









CB/1459

Sedia monoscocca in nylon rinforzato. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Schienale ergonomico con maglie intrecciate. Piedini in PE traslucido ad alta resistenza e intercambiabili. Testata secondo EN 16139.

Monoblock reinforced nylon chair. Stackable up to 6 chairs high and suitable for outdoor use. Ergonomic woven backrest. Interchangeable and highly resistant translucent PE feet. Tested according to EN 16139.

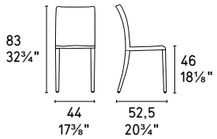




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HELIOS

CB/1312









CB/1312

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo ANSI/BIFMA X5.1.

Polypropylene monoblock chair made using the airmoulding technology. Stackable up to 6 chairs high, suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to ANSI/BIFMA X5.1.



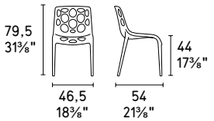


Mulino Caffè
Chiampo (VI) - Italy
Contractors:
Maculan Thiene (VI)
Photo by Stefano Aiti

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HERO

CB/1085









CB/1085

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding. Impilabile fino a 4 sedie e adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo ANSI/BIFMA X5.1.

Monoblock polypropylene chair manufactured using airmolding technology. Stackable up to 4 chairs high, suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to ANSI/BIFMA X5.1.

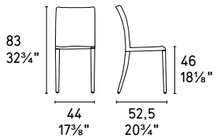




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NEON

CB/1313







CB/1313

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo ANSI/BIFMA X5.1.

Monoblock polypropylene chair manufactured using airmoulding technology. Stackable up to 6 chairs high, suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to ANSI/BIFMA X5.1.



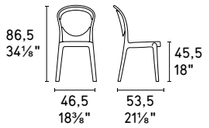


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PARISIENNE

Design: Archirivolto

CS/1263















CS/1263

Sedia monoscocca con struttura scatolare in policarbonato, impilabile fino a 4 sedie. Testata secondo ANSI/BIFMA X5.1.

Monoblock chair with polycarbonate box-shaped frame. Stackable up to 4 chairs high. Tested according to ANSI/ BIFMA X5.1.



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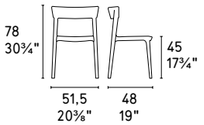


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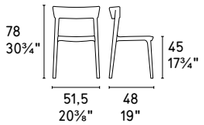
SKIN

Design: Archirivolto

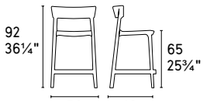
CS/1391



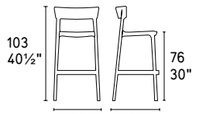
CS/1391-A



CS/1843



CS/1844



P15 P94 P100 P151 >PP<

P328 P900 P946 P973 >PP<

P999







NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CS/1391

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding, impilabile fino a 6 sedie, adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo ANSI/BIFMA X5.1.

Polypropylene monoblock chair made using the airmolding technology. Stackable up to 6 chairs high. Suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to ANSI/BIFMA X5.1.





CS/1391-A

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding, con anima in tecnopolimero caricato a fibra di vetro. Impilabile fino a 6 sedie. Piedini in PE ad alta resistenza e intercambiabili.

Polypropylene monoblock chair made using the airmolding technology, with glass fiber-reinforced technopolymer core. Stackable up to 6 chairs high. Interchangeable and highly resistant PE feet.



CS/1843
Hs 65 cm
Hs 25⅝”

CS/1844
Hs 80 cm
Hs 31½”



CS/1843 | CS/1844

Sgabelli monoscocca in polipropilene, realizzata con tecnologia airmoulding, impilabile max 6 pezzi e adatti per utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testati secondo ANSI-BIFMA X 5.1.

Polypropylene monoblock stools made using the airmoulding technology. Stackable up to 6 chairs high. Suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to ANSI/BIFMA X5.1.



NH Hotel Palazzo Barocci
Venezia - Italy
Architect: Luciano Parenti

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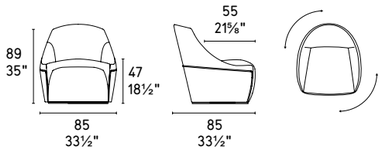


POLTRONCINE LOUNGE
/Lounge armchairs

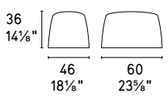
ALMA

Design: Bernhardt & Vella

CS/3366-A J



CS/3366-B J



Arcadia **Odeon** **Skuba** **COM***

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CS/3366-A J

Poltrona girevole con base in acciaio e struttura in truciolare. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Seduta in misto piuma. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Swivel armchair with steel base and chipboard wood frame. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Down-blend filled seat. Tested according to EN 16139. Flame Retardant version.



CS/3366-B J

Pouf con struttura in truciolare. Completamente imbottito con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Testato secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Ottoman with chipboard wood frame. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Tested according to EN 16139. Flame Retardant version.



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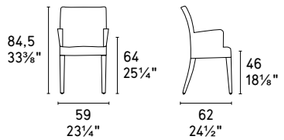


Fourghetti Bruno Barbieri
Bologna - Italy
Design by Davide Fabio Colaci

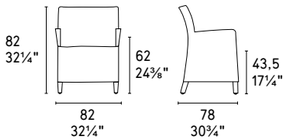
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ASTORIA

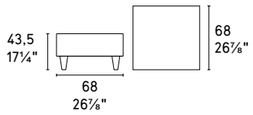
CB/1517-J



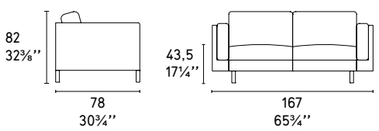
CB/1545-J



CB/1519-J



CB/1546-J





P128 P132



Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



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CB/1517-J

Poltroncina con struttura in faggio massello essiccato, finita con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale rinforzato con pannello in particelle pressate. Supporto seduta con pannello in multistrato da 10 mm e cinghie elastiche. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Armchair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft. Reinforced backrest with rigid support. 10 mm - ⅜'' thick plywood panel seat base with elastic belts. Tested according to EN 16139. Flame Retardant version.



CB/1545-J

Poltrona con struttura in legno truciolare, piedini in faggio massello essiccato finiti con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Cuscino posteriore con imbottitura in resinato a bassa densità e 2 bottoni. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Armchair with chipboard frame, dried solid beech wood feet finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Rear cushion upholstered with low density foam and with two buttons. Tested according to EN 16139. Flame Retardant version.



CB/1519-J

Pouf con struttura in legno truciolare, piedini in faggio massello essiccato finiti con doppio strato di verniciatura. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Testato secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Ottoman with chipboard frame, dried solid beech wood feet finished with two coats of paint. Upholstery with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Tested according to EN 16139. Flame Retardant version.



CB/1546-J

Divanetto 2 posti con struttura in legno truciolare, piedini in faggio massello essiccato finiti con doppio strato di verniciatura. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m3, ad alta elasticità. Schienale con cuscino fisso, imbottitura in resinato a bassa densità, con 5 bottoni. Testato secondo EN 16139. Versione omologata ignifuga in classe 1IM.

2-seater sofa with chipboard frame, dried solid beech wood feet finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Fixed rear cushion upholstered with low density foam and with five buttons. Tested according to EN 16139. Flame Retardant version.



Vip Lounge - Aeroporto FVG
Trieste - Italy

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CANDY

CB/3307

45
17¾"

48
19"

P94 P900 P946 >PP<

S01 S03 S06

Oslo
Tessuto / Fabric

CB/3307-J

Arcadia Odeon Shell COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CB/3307

Pouf in polietilene stampato con tecnologia a rotazione. Seduta imbottita rimovibile. Testato secondo EN 16139.

Ottoman made from rotational molding polyethylene. Tested according to EN 16139.

CB/3307-J

Pouf in polietilene stampato con tecnologia a rotazione. Seduta imbottita rimovibile. Testato secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Ottoman made from rotational molding polyethylene. Tested according to EN 16139. Flame Retardant version.

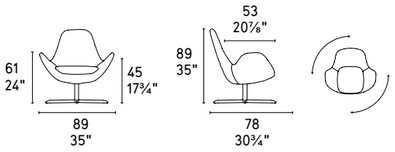
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

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ELECTA

Design: Calligaris Studio

CS/3357 1300



P66 P94

SQ1 SQ4 SQ5 Malmo
Tessuto / Fabric

1456 1457 Kama
Tessuto / Fabric

683 705 D04 Pelle
Leather

CS/3357 1300-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



CS/3357 1300

Poltroncina girevole con struttura in metallo tubolare a 4 razze. Supporto con telaio in metallo a gabbia. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Sedile con cuscino imbottito. Testata secondo EN 16139.

Swivel armchair with 4-star metal tubing base. Box-shaped metal frame for support. Entirely upholstered with highly elastic cold-foamed polyurethane 65 kg/m³ - 4.06 lb/ft³. Upholstered seat. Tested according to EN 16139.

CS/3357 1300 J

Poltroncina girevole con struttura in metallo tubolare a 4 razze. Supporto con telaio in metallo a gabbia. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Sedile con cuscino imbottito. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Swivel armchair with 4-star metal tubing base. Box-shaped metal frame for support. Entirely upholstered with highly elastic cold-foamed polyurethane 65 kg/m³ - 4.06 lb/ft³. Upholstered seat. Tested according to EN 16139. Flame Retardant version.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



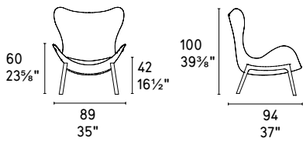
Ristorante La Sciarrera
Bacoli (NA) - Italy
Architects: Nunzia Baldascino & Sergio Ambrosino

Copyright © Calligaris s.p.a.

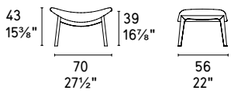
LAZY

Design: Michele Menescardi

CS/3373



CS/3373



FSC

CS/3373-W 1310
CS/3373-W 1320

P12 P15 P27 P94 P176

SQ1 SQ4 SQ5

Malmo
Tessuto / Fabric

1456 1457

Kama
Tessuto / Fabric

CS/3373-J

Arcadia Odeon Skuba COM*

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





NH Hotel Barbizon
Amsterdam - (NL)

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CS/3373-W 1310

Poltrona con struttura in frassino massello essiccato e finita con doppio strato di verniciatura. Supporto interno con telaio metallico. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Sedile con cuscino imbottito. Testata secondo EN 16139.

Armchair with dried solid ash wood frame, finished with two coats of paint. Internal box-shaped metal frame for support. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³- 4.1 lb/ft³. Seat with cushion. Tested according to EN 16139.

CS/3373-W 1310 J

Poltrona con struttura in frassino massello essiccato e finita con doppio strato di verniciatura. Supporto interno con telaio metallico. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Sedile con cuscino imbottito. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Armchair with dried solid ash wood frame, finished with two coats of paint. Internal box-shaped metal frame for support. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Seat with cushion. Tested according to EN 16139. Flame Retardant version.



CS/3373-W 1320

Pouf con struttura in frassino massello essiccato e finita con doppio strato di verniciatura. Imbottitura con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Testato secondo EN 16139.

Ottoman with dried solid ash wood frame, finished with two coats of paint. Seat box-shaped metal frame for support. Upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³- 4.1 lb/ft³. Tested according to EN 16139.

CS/3373-W 1320 J

Pouf con struttura in frassino massello essiccato e finita con doppio strato di verniciatura. Imbottitura con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Testato secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Ottoman with dried solid ash wood frame, finished with two coats of paint. Seat box-shaped metal frame for support. Upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³- 4.1 lb/ft³. Tested according to EN 16139. Flame Retardant version.





CS/3373-M 1310

Poltrona con struttura in metallo tubolare Ø 16 mm a slitta, finita con monostrato di verniciatura epossidica. Supporto interno con telaio metallico. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m3 ad alta elasticità. Sedile con cuscino imbottito. Testata secondo EN 16139.

Armchair with metal tubing Ø 16 mm - ⅝'', sled base finished with one coat of epoxy coating. Internal box-shaped metal frame for support. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Seat with cushion. Tested according to EN 16139.

CS/3373-M 1310 J

Poltrona con struttura in metallo tubolare Ø 16 mm a slitta, finita con monostrato di verniciatura epossidica. Supporto interno con telaio metallico. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m3 ad alta elasticità. Sedile con cuscino imbottito. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Armchair with metal tubing Ø 16 mm - ⅝'', sled base finished with one coat of epoxy coating. Internal box-shaped metal frame for support. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Seat with cushion. Tested according to EN 16139. Flame Retardant version.



CS/3373-M 1320

Pouf con struttura in metallo tubolare Ø 16 mm a slitta, finita con monostrato di verniciatura epossidica. Imbottitura con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Testato secondo EN 16139.

Ottoman with metal tubing Ø 16 mm - ⅝'', sled base finished with one coat of epoxy coating. Upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Tested according to EN 16139.

CS/3373-M 1320 J

Pouf con struttura in metallo tubolare Ø 16 mm a slitta, finita con monostrato di verniciatura epossidica. Imbottitura con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Testato secondo EN 16139. Versione omologata ignifuga in classe 1IM.

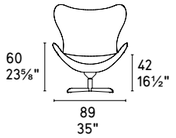
Ottoman with metal tubing Ø 16 mm - ⅝'', sled base finished with one coat of epoxy coating. Upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Tested according to EN 16139. Flame Retardant version.

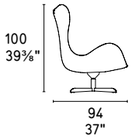
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LAZY-C

Design: Michele Menescardi

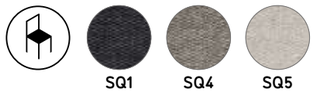
CS/3373-C 1310





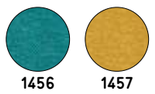


P15 **P16** **P66**



SQ1 **SQ4** **SQ5**

Malmo
Tessuto / Fabric



1456 **1457**

Kama
Tessuto / Fabric



Arcadia **Odeon** **Skuba** **COM***

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CS/3373-C 1310

Poltrona con struttura in metallo tubolare e basamento a 4 razze con meccanismo basculante e girevole, finita con monostrato di verniciatura epossidica. Scocca con supporto interno con telaio metallico, completamente imbottita con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Sedile con cuscino imbottito e sfoderabile, fissato con velcro. Testata secondo ANSI/BIFMA X5.1.

Armchair with metal tubing frame and 4 star base. Swivel shell with synchro-tilt mechanism, finished with one single coat of epoxy coating. Inner metal structure shell upholstered with highly-elastic cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Seat upholstered with removable cover fixed with velcro. Tested according to ANSI/BIFMA X5.1.

CS/3373-C 1310 J

Poltrona con struttura in metallo tubolare e basamento a 4 razze con meccanismo basculante e girevole, finita con monostrato di verniciatura epossidica. Scocca con Supporto interno con telaio metallico, completamente imbottita con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Sedile con cuscino imbottito e sfoderabile, fissato con velcro. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Armchair with metal tubing frame and 4 star base. Swivel shell with synchro-tilt mechanism, finished with one single coat of epoxy coating. Inner metal structure shell upholstered with highly-elastic cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Seat upholstered with removable cover fixed with velcro. Tested according to ANSI/BIFMA X5.1. Flame retardant version.





L 40 W 15¾”
P 6 D 2⅜”
H 30 H 11¾”

CS/3379 0110

Poggiatesta rimovibile con imbottitura in poliuretano espanso e contrappeso per garantirne la stabilità, posto nella parte posteriore.

Optional removable headrest cushion upholstered with foamed polyurethane. On the shell back a counter-weight grant stability and position of the headrest.

CS/3379 0110 J

Poggiatesta rimovibile con imbottitura in poliuretano espanso e contrappeso per garantirne la stabilità posto nella parte posteriore. Versione ignifuga omologata in Classe 1IM.

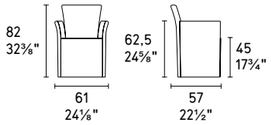
Optional removable headrest cushion upholstered with foamed polyurethane. On the shell back a counter-weight grant stability and position of the headrest. Flame retardant version.

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NIDO

Design: Studio 28

CS/1267



B45 **B49**
Brighton
Tessuto / Fabric

S92 **S93** **S95**
Skuba
Similpelle
Faux leather

683 **705** **D04**
Pelle
Leather

Arcadia **Odeon** **Skuba** **COM***

Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI



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CS/1267 | CS/1267-LH | CS/1267-SK

Poltroncina con struttura in metallo tubolare, supporto sedile in MDF spessore 6 mm. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Sedile con memory foam da 30 mm. Testata secondo EN 16139.

Armchair with metal tubing base, 6 mm - ¼” MDF seat support. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. Seat upholstered with 30 mm - 1⅛” thick memory foam. Tested according to EN 16139.

CS/1267-J

Poltroncina con struttura in metallo tubolare, supporto sedile in MDF spessore 6 mm. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Sedile con memory foam da 30 mm. Testata secondo EN 16139. Versione omologata ignifuga in classe 1IM.

Armchair with metal tubing base, 6 mm - ¼” MDF seat support. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.05 lb/ft³. Seat upholstered with 30 mm - 1⅛” thick memory foam. Tested according to EN 16139. Flame Retardant version.

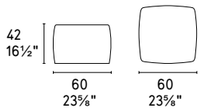
calligaris ContractSolutions

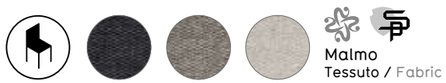
SOAP NEW

Design: Enrico Cesana

CS/3387 1710

1710







Colori a scelta nella sezione “Finiture Materiali”.
COM* Consumo stoffe a pag. XX-XXI
Colour options in “Finishing Materials” section.
COM* Fabric consumption at pag. XX-XXI





CS/3387 1710

Pouf di dimensioni 60 x 60 x 42 cm, con struttura in truciolare e rivestimento sfoderabile, imbottitura in poliuretano espanso, 65 Kg/m³. Testato secondo EN 16139.

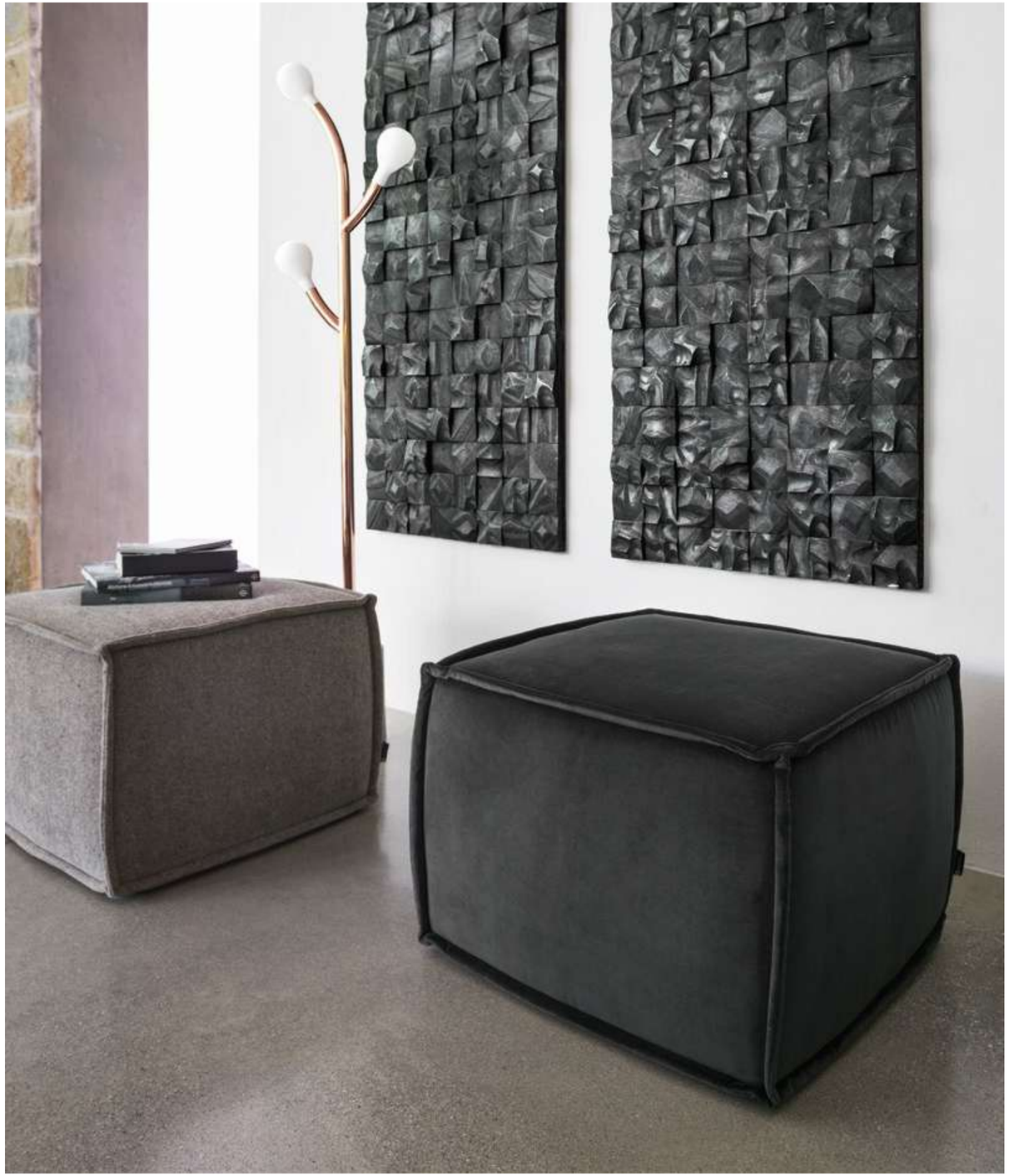
Ottoman (dim. 60 x 60 x 42 cm - 23⅝ x 23⅝ x 16½") with chipboard frame and removable cover, upholsterd with expanded PU foam (65 Kg/m³ - 4.05 lb/ft³). Tested according to EN 16139.

CS/3387 1710 J

Pouf di dimensioni 60 x 60 x 42 cm, con struttura in truciolare e rivestimento sfoderabile, imbottitura in poliuretano espanso, 65 Kg/m³. Testato secondo EN 16139. Versione ignifga omologata in Classe 1IM.

Ottoman (dim. 60 x 60 x 42 cm - 23⅝ x 23⅝ x 16½") with chipboard frame and removable cover, upholsterd with expanded PU foam (65 Kg/m³ - 4.05 lb/ft³). Tested according to EN 16139. Flame Retardant version.

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TAVOLI
/Tables

FIX TABLE TOP SYSTEM

NEW

CARTESIO

CS/4092-EC 200
CS/4092-EC 250
CS/4092-EL 200
CS/4092-EL 250
CS/4092-RC 200
CS/4092-RC 250
CS/4092-RL B 200
CS/4092-RL B 250



ECHO

CS/4072-FEC 200
CS/4072-FEC 250
CS/4072-FEL 200
CS/4072-FEL 250
CS/4072-FRC 200
CS/4072-FRC 250
CS/4072-FRL B 200
CS/4072-FRL B 250



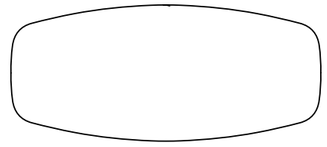
JUNGLE

CS/4104-EC 200
CS/4104-EC 250
CS/4104-EL 200
CS/4104-EL 250
CS/4104-RC 200
CS/4104-RC 250
CS/4104-RL B 200
CS/4104-RL B 250



CERAMICA · CERAMIC





200x100 sp. 1,8 cm 78¾x38⅜” th. ¾”
250x120 sp. 1,8 cm 98½x47¼” th. ¾”



P2C



P3C



P4C

CERAMICA · CERAMIC





200x100 sp. 1,8 cm 78¾x38⅜” th. ¾”
250x120 sp. 1,8 cm 98½x47¼” th. ¾”



P2C



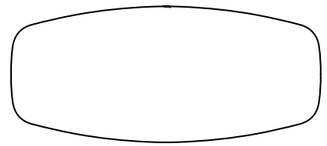
P3C



P4C

ARROTONDATO · ROUNDED





200x100 sp. 2,5 cm 78¾x38⅜” th. 1”
250x120 sp. 2,5 cm 98½x47¼” th. 1”



P19W



P23W



P201

IRREGOLARE · LIVE EDGE





200x106 sp. 5 cm 78¾x41¾” th. 1”
250x106 sp. 5 cm 98½x41¾” th. 1”



P19W



P23W



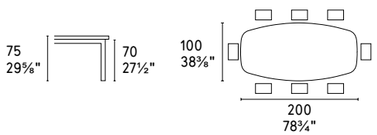
P201

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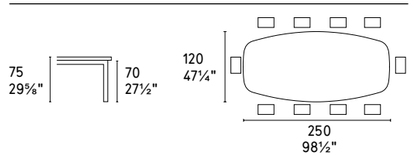
CARTESIO NEW

Design: Busetti Garuti Redaelli

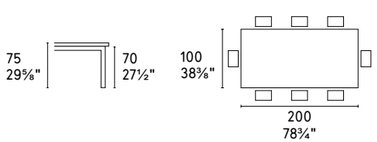
CS/4092-EC 200 | CS/4092-EL 200



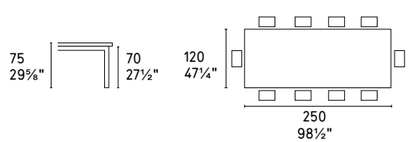
CS/4092-EC 250 | CS/4092-EL 250



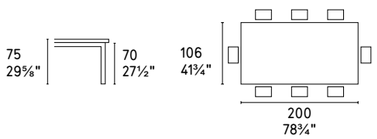
CS/4092-RC 200



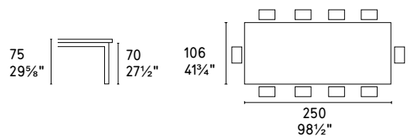
CS/4092-RC 250



CS/4092-RL B 200



CS/4092-RL B 250





NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





Tavolo con basamento centrale in metallo verniciato o finitura corten effetto ruggine, composto da 4 elementi a “V” di sezione rettangolare e indipendenti. Piano ellittico o rettangolare in ceramica accoppiata con vetro temperato (bordo inclinato spessore 18 mm) oppure in legno impiallacciato (bordo arrotondato spessore 25 mm o bordo irregolare spessore 50 mm). Sottopiano in MDF da 30 mm nobilitato nero opaco.

Table with central coated metal frame or rusty corten finish, consisting of 4 rectangular - section V - shaped separate elements. Elliptical or rectangular top in ceramic coupled with tempered glass (slanted edge 18 mm - ¾” thick) or in veneered wood (slanted edge 25 mm - 1” thick or with solid wood live element edge 50 mm - 2” thick). 30 mm - 1⅛” matt black melamine MDF under top.

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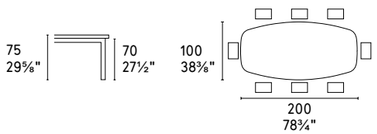


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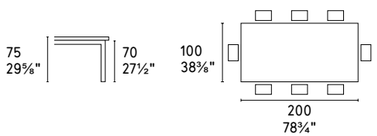
ECHO NEW

Design: Studio 28 / Calligaris Studio

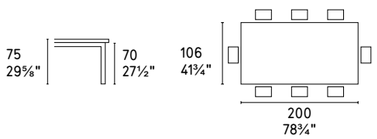
CS/4072-FEC 200 | CS/4072-FEL 200



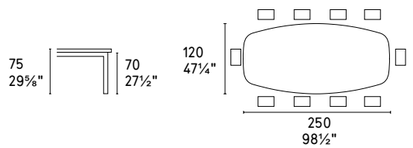
CS/4072-FRC 200



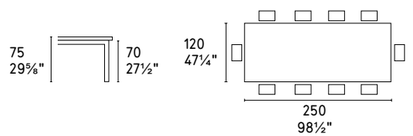
CS/4072-FRL B 200



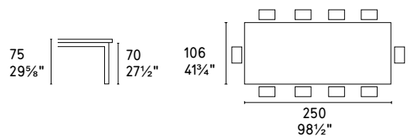
CS/4072-FEC 250 | CS/4072-FEL 250



CS/4072-FRC 250



CS/4072-FRL B 250



P15 P16 P94 P176

P2C P3C P4C CERAMIC

P19W P23W P201

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





Tavolo con solido basamento centrale in metallo verniciato con piastra e colonna rettangolari. Piano ellittico o rettangolare in ceramica accoppiata con vetro temperato (bordo inclinato spessore 18 mm) oppure in legno impiallacciato (bordo arrotondato spessore 25 mm o bordo irregolare spessore 50 mm). Sottopiano in MDF da 30 mm nobilitato nero opaco.

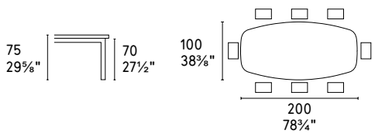
Table with metal coated central pedestal base with rectangular column. Elliptical or rectangular top in ceramic coupled with tempered glass (slanted edge 18 mm - ¾" thick) or in veneered wood (slanted edge 25 mm - 1" thick or with solid wood live element edge 50 mm - 2" thick). 30 mm - 1⅛" matt black melamine MDF under top.

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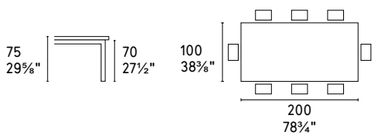
JUNGLE NEW

Design: Gino Carollo

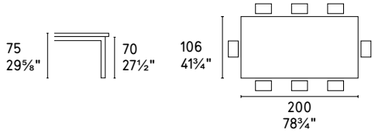
CS/4104-EC 200 | CS/4104-EL 200



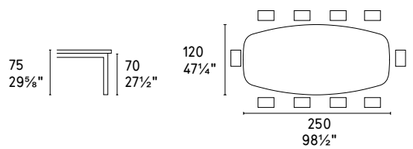
CS/4104-RC 200



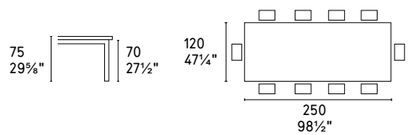
CS/4104-RL B 200



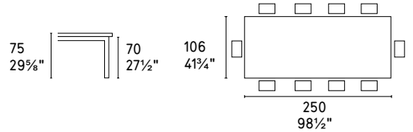
CS/4104-EC 250 | CS/4104-EL 250

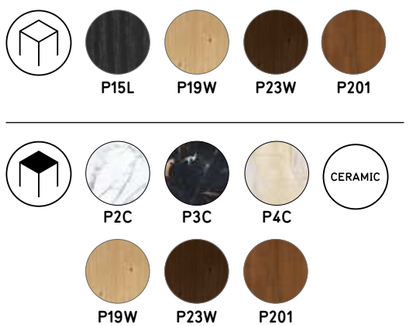


CS/4104-RC 250



CS/4104-RL B 250





NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





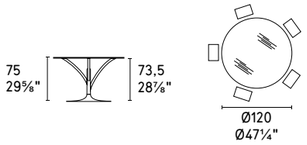
Tavolo con doppio basamento in legno massello di frassino di sezione triangolare. Piano ellittico o rettangolare in ceramica accoppiata con vetro temperato (bordo inclinato spessore 18 mm) oppure in legno impiallacciato (bordo arrotondato spessore 25 mm o bordo irregolare spessore 50 mm). Sottopiano in MDF da 30 mm nobilitato nero opaco.

Table with double base characterized by the crossing of triangular section solid ashwood legs. Elliptical or rectangular top in ceramic coupled with tempered glass (slanted edge 18 mm - ¾" thick) or in veneered wood (slanted edge 25 mm - 1" thick or with solid wood live element edge 50 mm - 2" thick). 30 mm - 1⅛" matt black melamine MDF under top.

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ACACIA

Design: Marcello Ziliani











CS/4071-V 120

Tavolo fisso rotondo Ø 120 cm, con base e struttura in metallo verniciato e piano in vetro temperato.

Fixed round table Ø 120 cm - 47¼", frame and base in painted metal.

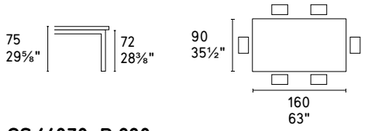


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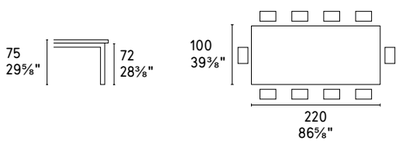
HERON

Design: Calligaris Studio

CS/4070-R 160



CS/4070-R 220





P15 P94



CS/4070-R 160 | CS/4070-R 220

Tavoli con gambe sezione quadrata 30x30 mm in acciaio tubolare spessore 2 mm, verniciate. Piano spessore 30 mm con struttura in acciaio tubolare con scatolato in lamiera 0,6 mm, verniciato nella parte superiore e nei bordi. Lato inferiore in lamiera 0,6mm preverniciata.

Tables with square-section 30x30 mm - 1⅛x1⅛" coated legs thick 2 mm - ⅛" thick steel tubing. 30 mm - 1⅛" thick top with steel tubing frame of 0,6 mm - 1/32" sheet metal box-section, coated on the upper part and edges. Lower side of 0,6 mm - 1/32" pre-coated sheet metal.



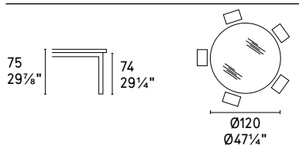
Boutique Mariella Arduini
Cavriago (Reggio Emilia) Italy
Architect: Mariuccia Bondavalli
Photo by: Gianfranco Zanafredi

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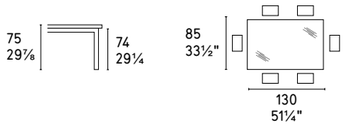
KENT NEW

Design: Calligaris Studio

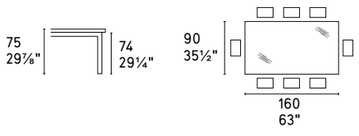
CS/4105-RD 120 V



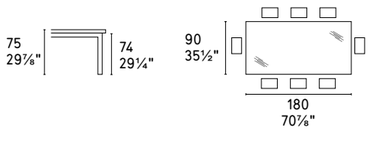
CS/4105-RC 130 V | CS/4105-RC 130 C

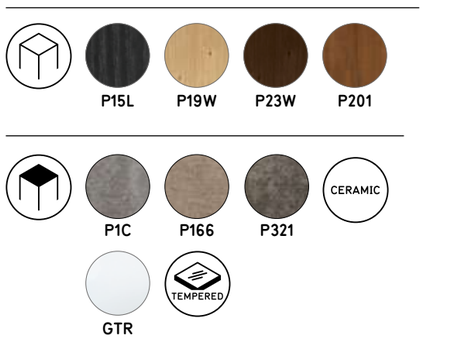


CS/4105-RC 160 V | CS/4105-RC 160 C



CS/4105-RC 180 V | CS/4105-RC 180 C





NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.





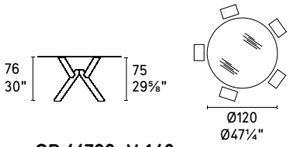
Tavolo fisso, rettangolare o rotondo con struttura in frassino massello. Piano in vetro temperato (spessore 12 mm) o in ceramica accoppiata con vetro temperato (spessore totale 11 mm).

Fix table with solid ashwood frame. Rectangular or round top in tempered glass (12 mm - ½" thick) or in ceramic coupled with tempered glass (11 mm - ⅜" total thick).

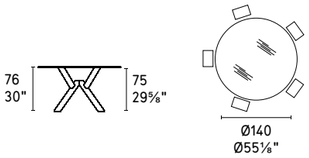
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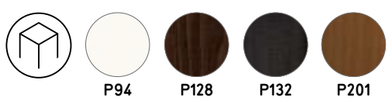
MIKADO

CB/4728-V 120



CB/4728-V 140









CB/4728-V 120 | CB/4728-V 140

Tavoli fissi con base in faggio massello tinto o laccato. Piano circolare in vetro temprato.

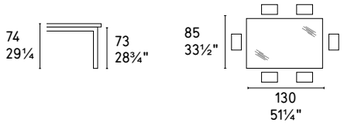
Fixed tables with stained or lacquered solid beechwood frame. Round transparent tempered glass top.



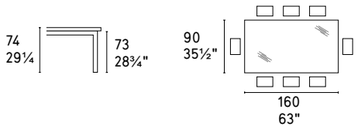
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SEVEN

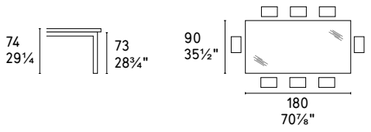
CB/4042-RC 130 G



CB/4042-RC 160 G



CB/4042-RC 180 G





P77



GTR





CB/4042-RC 130 G | CB/4042-RC 160 G | CB/4042-RC 180 G

Tavoli fissi con struttura in metallo e piano in vetro temperato.

Fixed tables with metal steel frame and tempered glass top.

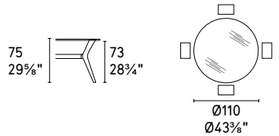


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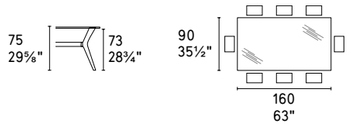
TOKYO

Design: Fabio Di Bartolomei

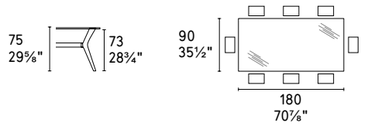
CS/18-RD 110 G



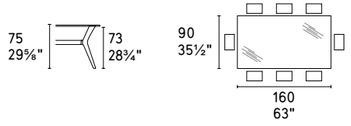
CS/18-RC 160 G



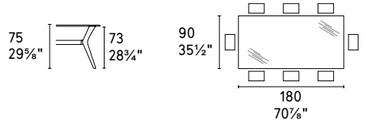
CS/18-RC 180 G

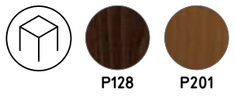


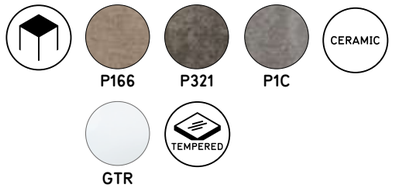
CS/18-RC 160 C



CS/18-RC 180 C











CS/18-RD 110 G | CS/18-RC 160 G | CS/18-RC 180 G

Tavoli fissi con struttura in faggio masselllo e piano in vetro temperato.

Fix tables with solid beechwood frame and tempered glass top.



CS/18-RC 160 C | CS/18-RC 180 C

Tavoli fissi, con struttura in faggio massello e piano in ceramica accoppiata con vetro temperato (spessore totale 11 mm).

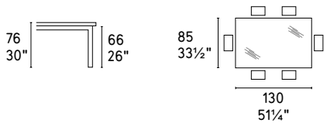
Fix tables with solid beech wood frame and ceramic coupled with tempered glass top (total thickness 11 mm - ⅜").

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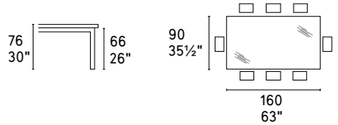
T-TABLE

FSC

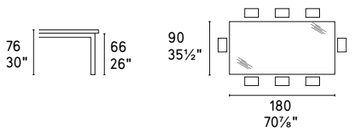
CB/4781-RC 130



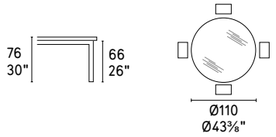
CB/4781-RC 160



CB/4781-RC 180



CB/4781-RD 110







CB/4781

Tavoli fissi con base in faggio massello tinto o laccato. Piano vetro temperato trasparente.

Fixed tables with stained or lacquered solid beech wood frame. Transparent frosted glass top.

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

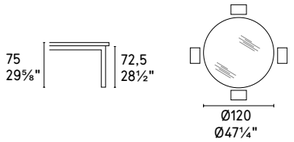




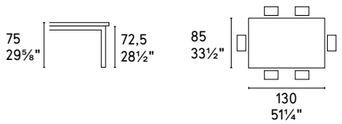
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TWISTER

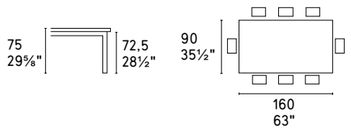
CB/4782-RD 120

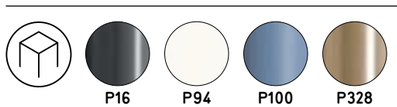


CB/4782-RC 130



CB/4782-RC 160









CB/4782-RD 120 | CB/4782-RC 130 | CB/4782-RC 160

Tavoli fissi con struttura e gambe in metallo tubolare incrociato. Piano in nobilitato da 25 mm.

Fixed tables with crossed metal tubing base. 25 mm - 1" laminated top.



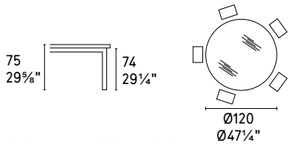


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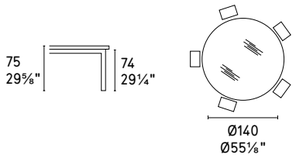
VORTEX NEW

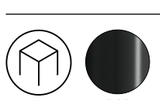
Design: Calligaris Studio

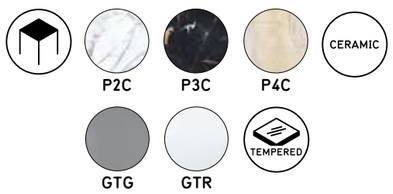
CS/4108-RD 120 V



CS/4108-RD 140 C









CS/4108-RD 120 V | CS/4108-RD 140 C

Tavolo rotondo fisso, con struttura elicoidale in metallo verniciato e piano in vetro temperato (spessore 12 mm) o in ceramica accoppiata con vetro temperato (spessore totale 12 mm).

Fix round table with helicoidal coated metal base and tempered glass top (thickness 12 mm - ½") or ceramic coupled with tempered glass top (total thickness 12 mm - ½").





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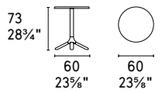




TAVOLI HORECA
/HORECA tables

AREA T

CB/4067-A D60









CB/4067-A D60

Tavolino bar con piano rotondo di diametro 60 cm e altezza 73 cm. Colonna in tubo di acciaio diametro 60 mm spessore 2 mm con piastra di fissaggio piano, verniciata. Base in ghisa verniciata. Piano in truciolare da 25 mm nobilitato.

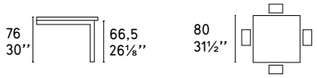
Bar table with 60 cm - 23⅝" round top diameter, 73 cm - 28¾'' height. 2 mm - ⅛" thick coated steel tube pedestal base, 60 mm - 2⅜" diameter, with fixing plate. Coated cast-iron base. 25 mm - 1" chipboard panel melamine-faced top.

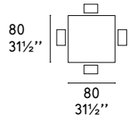


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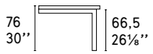
BACCO

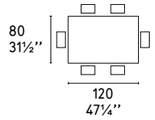
CB/4747-Q 80 S





CB/4747-R 120 S







P290







CB/4747-Q 80 S | CB/4747-R 120 S

Tavoli fissi con struttura in faggio massiccio, piano in truciolare nobilitato. Gambe in faggio massello.

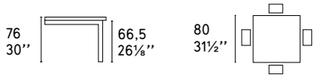
Fixed tables, with solid beech wood frame and melamine-faced chipboard top. Solid beech wood legs.

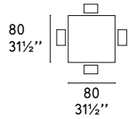
NOTA Quantità minima richiesta
NOTE Minimum batches required

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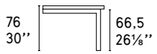
CASALE

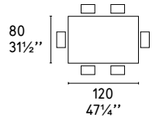
CB/4748-Q 80 S





CB/4748-R 120 S







P128







CB/4748-Q 80 S | CB/4748-R 120 S

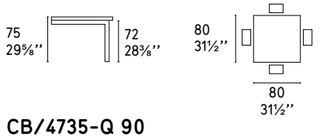
Tavoli fissi con struttura in faggio massiccio, piano in truciolare nobilitato. Gambe in faggio massello.

Fixed tables, with solid beech wood frame and melamine-faced chipboard top. Solid beech wood legs.

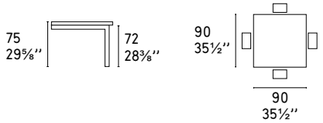
NOTA Quantità minima richiesta
NOTE Minimum batches required

JELLY

CB/4735-Q 80



CB/4735-Q 90



P02 P94

P94





CB/4735-Q 80 | CB/4735-Q 90

Tavoli fissi con struttura in faggio massello essiccato, a 4 gambe, finito con doppio strato di verniciatura. Piano in melaminico con spessore 30 mm. Spigoli arrotondati.

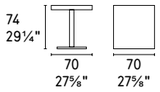
Fixed tables with 4-leg dried solid beech wood frame, finished with two coats of paint. 30 mm - 1⅛” thick melamine top. Round edge shapes.



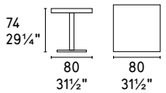
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LA LOCANDA

CB/4056-Q



CB/4056-QG











CB/4056-Q | CB/4056-QG

Tavoli con piano quadrato e altezza 74 cm. Colonna in massello di faggio sezione 81x81 mm con terminali in acciaio sezione 80x80 spessore 3 mm. Piano composto da pannello in truciolare spessore 16 mm e spondine in massello di faggio sezione 75x26 mm, impiallacciato o laminato spessore 75 mm. Base quadrata 50x50 cm, formata da zavorra in acciaio da 8 mm, carter esterno in lamiera spessore 0,8 mm.

Tables with square top, 74 cm - 29¼" height. 81x81 mm - 3¼x3¼" section solid beech wood pedestal base with 80x80 mm - 3⅛x 3⅛" section 3mm - ⅛" thick steel end sections. 75 mm - 3" thick veneered or laminate top consisting of a 16 mm - ⅝" thick chipboard panel and 75x26 mm - 3x1" section solid beech wood boards. 50x50 cm - 19⅝x19⅝" square base, consisting of a 8 mm - ⅜" weighted steel base and a 0,8 mm - 1/32" thick external sheet metal cover.

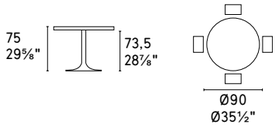




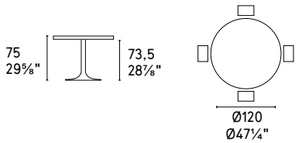
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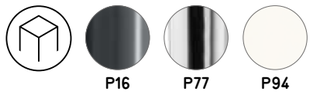
PLANET

CB/4005-S | CB/4005-VS



CB/4005 | CB/4005-V





P16 P77 P94

CB/4005-V | CB/4005-VS



GTR GEW

CB/4005 | CB/4005-S



P17W P18W P22W P35W P94





CB/4005-S | CB/4005-VS
CB/4005 | CB/4005-V

Tavoli con piano rotondo e altezza 75 cm, con colonna conificata sezione tonda diametro 80/60 mm in acciaio tubolare spessore 1,5 mm. Base di diametro 76 cm in lamiera spessore 3 mm. Piano in vetro temprato spessore 12 mm trasparente o serigrafato.

Tables with round top, 75 cm - 29⅝" height, with 80/60 mm - 3⅛/2⅜" diameter round-section tapered pedestal base made from 1,5 mm - 1/16" thick steel tubing. 76 cm - 29⅞" diameter base made from 3 mm - ⅛" thick sheet metal. Top made from 12 mm - ½" thick transparent or silk-screened toughened glass.



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PROGRAMMA COCKTAIL
COCKTAIL PROGRAM



Fourghetti Bruno Barbieri
Bologna - Italy
Design by Davide Fabio Colaci

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Basi
Bases

Programma di basi (tonde, quadrate e a 4 razze) e colonne con sezioni quadrate e rotonde con dimensioni variabili e compatibili con quelle del piano. Altezze per tavoli da 75 e 110 cm. Possibilità di versioni in nero, bianco e in acciaio INOX AISI 304 (per esterno), o in lamiera cromata. Fornite con piedini per regolazione altezza.

Bar table pedestal collection with square or round shape, variable dimension according to tops. Available heights of 75 and 110 cm (29½" and 43¼") tables. Available in black, white or stainless steel AISI 304 (for outdoor use), or chromed. Levelling feet for heights adjustement.

CB/4759 CB/4760 CB/4761



CB/4759



CB/4761 **CB/4760**

P15 P94

CB/4761-B 48 disponibile solo in P15
CB/4761-B 48 only available in P15

P05

solo CB/4759-B 40 CB/4760-B 40
only CB/4759-B 40 CB/4760-B 40

P77

solo CB/4759 CB/4760
only CB/4759 CB/4760

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PROGRAMMA COCKTAIL / COCKTAIL PROGRAM

Piani
Top

Vasta gamma di piani per tavoli bar, con dimensioni e bordi variabili, anche a richiesta. Disponibili in laminato stratificato HPL con spessore 10 mm, oppure truciolare laminato 30 mm o in nobilitato, spessori 25-30 mm. Versioni anche per esterno.
NOTA: Per piani esposti a raggi solari diretti, è consigliata la scelta di colori chiari.

Wide range of bar table top, with different dimension and edges, also available on request. Available: 10 mm (⅜") HPL stratified laminate surface, 30 mm (1⅛") chipboard laminated surface, or 25-30 mm (1-1⅛") melamine surface. Available also outdoor use versions.
NOTE: Should table tops be exposed to direct sunshine, it is advisable to choose light colour.

CB/4715 CB/4716 CB/4762 CB/4763 CB/4764

PIANO LAMINATO - SPESSORE 3 CM
LAMINATE TOP - 3 CM / 1⅛" THICK



P810 P94 P128

PIANO NOBILITATO (MELAMINA) - SPESSORI 2,5/3,5 CM
MELAMINE TOP (MELAMINE) - 2,5/3,5 CM / 1/1⅜" THICK



P38 P126

PIANO LAMINATO STRATIFICATO HPL BK (ANIMA NERA) - SPESSORE 1 CM
STRATIFIED LAMINATE HPL BK TOP (BLACK CORE) - 1 CM / ⅜" THICK





P20W P94 P421

PIANO LAMINATO STRATIFICATO HPL FC (FULL COLOR) - SPESSORE 1 CM
STRATIFIED LAMINATE HPL FC TOP (FULL COLOR) - 1 CM / ⅜" THICK



P94

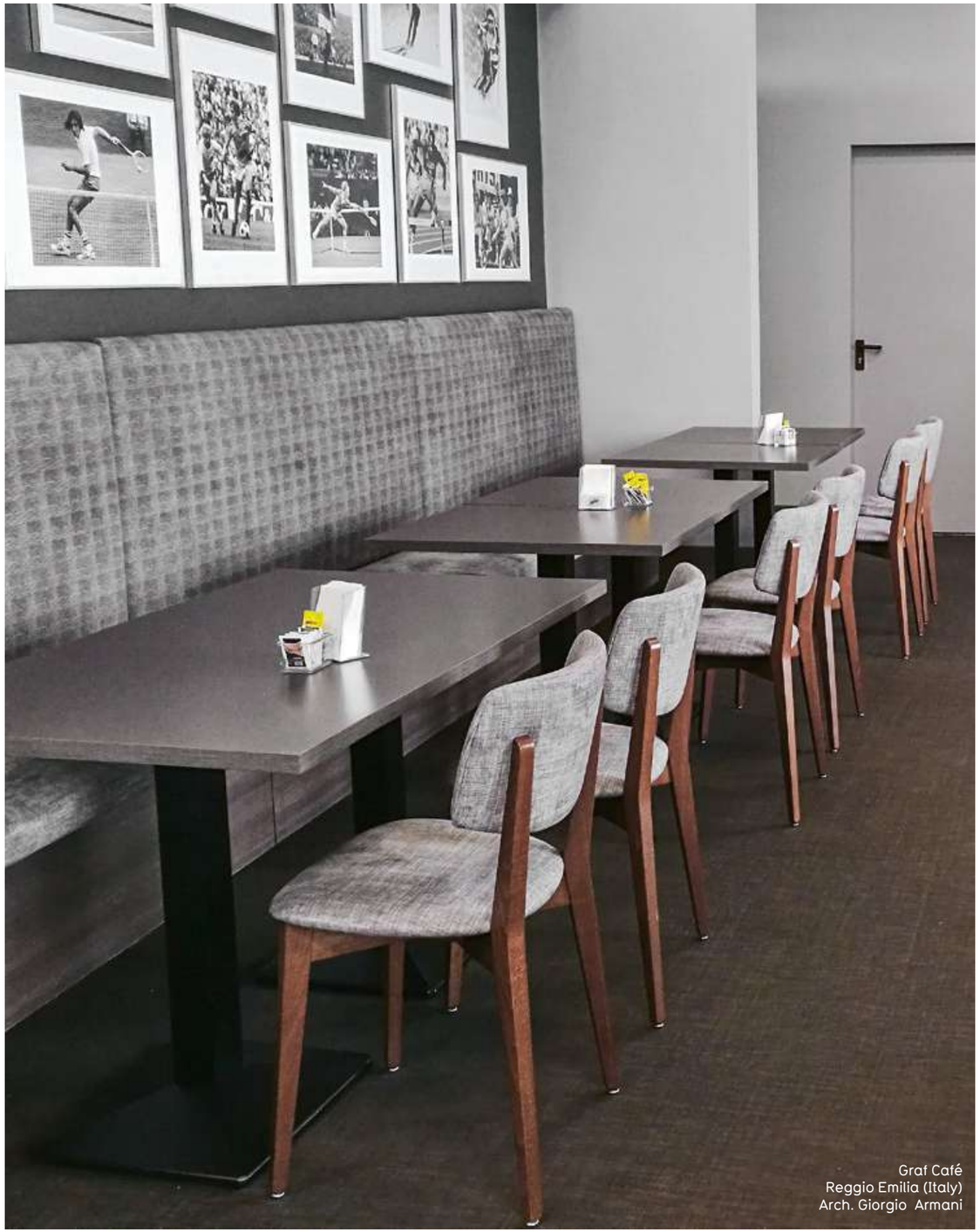


La Vineria del 25
Carpi (Modena)
Italy





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Graf Café
Reggio Emilia (Italy)
Arch. Giorgio Armani

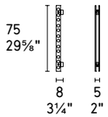


COMPLEMENTI
/Occasional furniture

ARSENAL

FSC

CB/5052









CB/5052

Portabottiglie dimensioni 5x8 cm, altezza 75 cm. Gli elementi verticali sono in massello di legno spessore 11 mm, i supporti per il fissaggio a muro sono diametro 5 cm x 3 cm in acciaio inox.

5x8 cm - 2x3¼" bottle rack, 75 cm - 29⅝" height. The vertical slats are made of 11 mm - ⅜" thick solid wood, 5x3 cm - 2x1⅛" diameter brackets for wall mounting are made of stainless steel.

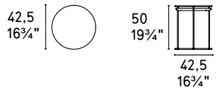


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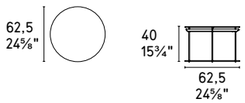
ATOLLO NEW

Design: Archirivolto

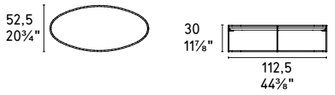
CS/5098-CS | CS/5098-WS

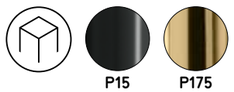


CS/5098-CM | CS/5098-WM



CS/5098-CL | CS/5098-WL



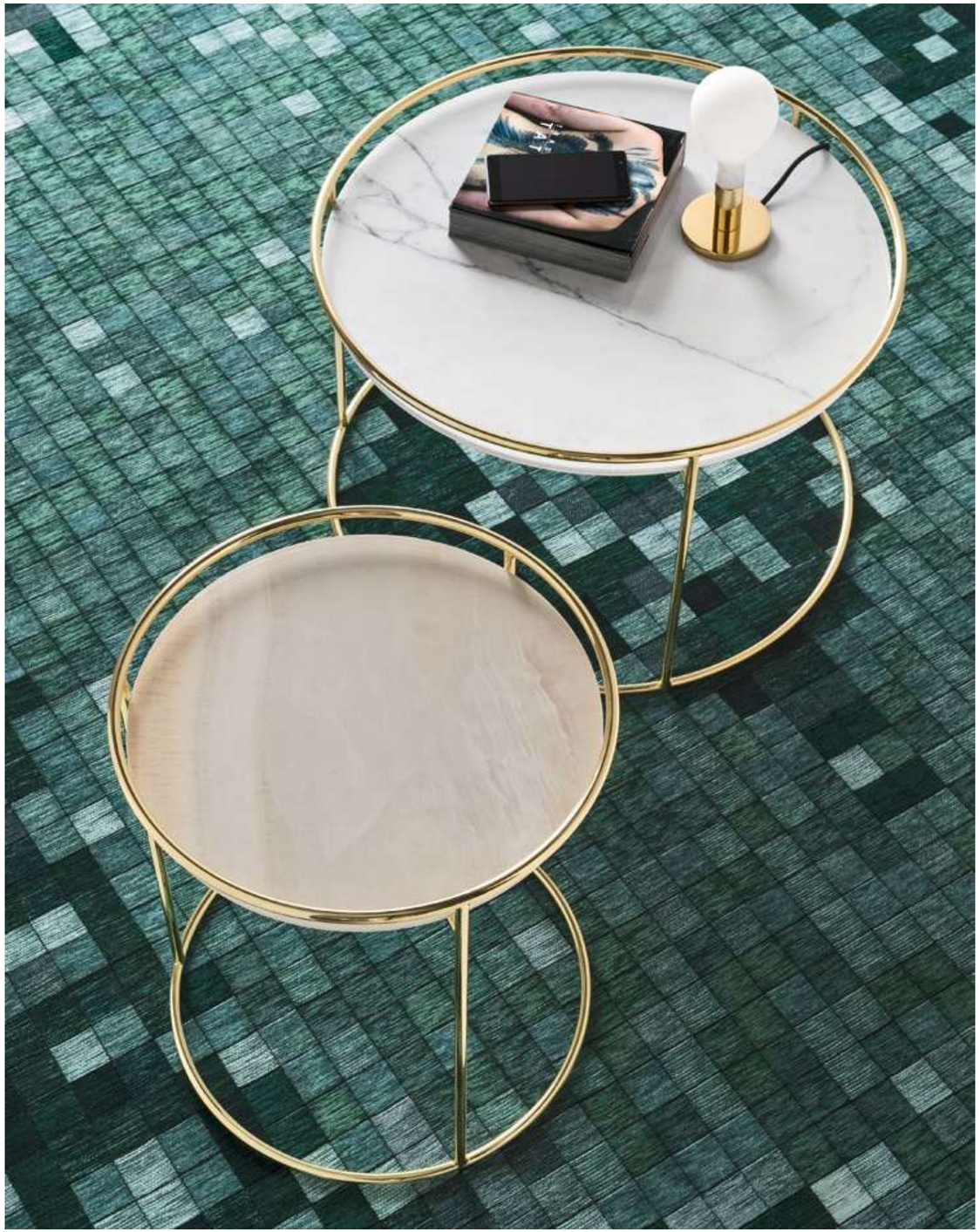




Tavolini con piano in MDF impiallacciato o in ceramica, spessore 2,2 cm. Base in tondino di metallo Ø 11 mm con finitura verniciata o in ottone lucido.

Coffe table with top (thickness 2,2 cm - ⅞") in ceramic or MDF veneered. Metal-rod tubing base (11 mm - ⅜") available in coated or polished brass version.





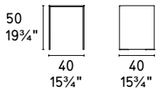
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BRIDGE

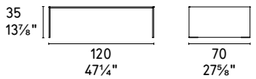
NEW

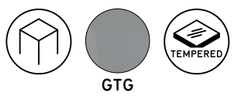
Design: Calligaris Studio

CS/5099-S



CS/5099-L





GTG



P2C P3C P4C



CS/5099-S | CS/5099-L

Tavolini con struttura a ponte in vetro temperato fumè e piano in ceramica.

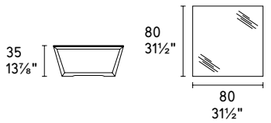
Coffee tables with bridge shape frame in smoke grey tempered glass and ceramic top.



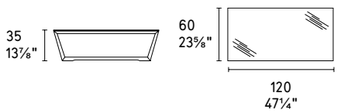
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ELEMENT

CB/5043-Q



CB/5043-R







CB/5043-Q | CB/5043-R

Tavolini con piano in vetro temprato spessore 8 mm. Base in massello di legno, composta da due fianchetti spessore 3 cm, due traversini sezione 3x3 cm ed un pannello in truciolare impiallacciato spessore 1,9 cm.

Coffee tables with tempered glass top, 8 mm - ⅜" thick. Solid wood base, made of two 3 cm - 1⅛" thick sides, two 3x3 cm - 1⅛x1⅛" section cross bars and a 1,9 cm - ¾" thick veneered chipboard panel.

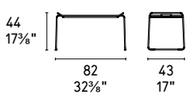


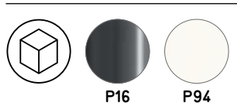
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FILO

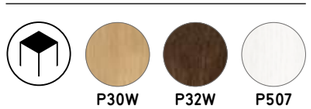
Design: Busetti Garuti e Redaelli

CS/5097





P16 P94



P30W P32W P507





CS/5097

Tavolino con piano di appoggio asportabile in legno impiallacciato, struttura in metallo verniciato.

Coffee table with removable wooden veneered top, coated metal frame.

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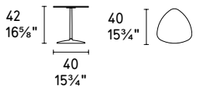




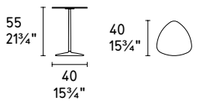
ISLANDS

Design: Studio 28

CB/5061-A



CB/5061-B







CB/5061-A | CB/5061-B

Tavolini con piano in MDF laccato spessore 1,2 cm. Colonna in metallo a sezione trilobata 2,5x2,5 cm spessore 2 mm, conificata. Base triangolare in poliuretano espanso verniciato.

Coffee tables with lacquered MDF top. Tapered metal pedestal base with 2,5x2,5 cm - 1"x1" triple-ringed section, 2 mm - ⅛" thick. Triangular base made of coated expanded PU foam.





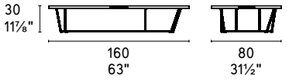
Ristorante La Sciarrera
Bacoli (NA) - Italy
Architects: Nunzia Baldascino & Sergio Ambrosino

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LOW-T

Design: Gino Carollo

CS/5086



P15 P94

P12 P27





CS/5086

Tavolino, dimensioni 80x160 cm, con struttura in metallo verniciato e piano in legno impiallacciato.

Coffee table, dimensions 80x160 cm - 31 ½x63", varnished metalframe and wood veneered top.

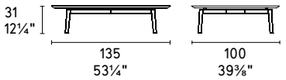


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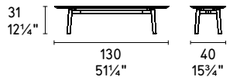
MATCH

Design: Studio 28

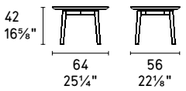
CS/5084-A



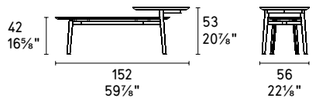
CS/5084-B



CS/5084-C



CS/5084-D



P12 P27

P12 P27

P94 P139 P328

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CS/5084-A

Tavolino rettangolare 135x100 cm, altezza 31 cm. Piano in MDF impiallacciato spessore 2,2 cm. Base in massello di legno, composta da due fianchetti con gambe coniche sezione 3,5x2,5 cm / 3x2 cm.

135x100 cm - 53¼x39⅜" rectangular coffee table, 31 cm - 12¼" height. 2,2 cm - ⅞" thick veneered MDF top. Solid wood base consisting of two sides with 3,5x2,5 cm - 1⅜x1" / 3x2 cm 1⅛x¾" tapered legs section.



CS/5084-B

Tavolino rettangolare 130x40 cm, altezza 31 cm. Piano in MDF impiallacciato spessore 2,2 cm. Base in massello di legno, composta da due fianchetti con gambe coniche sezione 3,5x2,5 cm / 3x2,1 cm.

130x40 cm - 51¼x15¾" rectangular coffee table, 31 cm - 12¼" height. 2,2 cm - ⅞" thick veneered MDF top. Solid wood base consisting of two sides with 3,5x2,5 cm - 1⅜x1" / 3x2 cm 1⅛x¾" tapered legs section.



CS/5084-C

Tavolino rettangolare 64x56 cm, altezza 42 cm. Piano in MDF impiallacciato spessore 2,2 cm. Base in massello di legno, composta da due fianchetti con gambe coniche sezione 4x2,5 cm / 3x2 cm.

64x56 cm - 25¼x22⅛'' rectangular coffee table, 42 cm - 16⅝'' height. 2,2 cm - ⅞" thick veneered MDF top. Solid wood base consisting of two sides with 4x2,5 cm - 1⅝x1" / 3x2 cm - 1⅛x⅞" tapered legs section.



CS/5084-D

Tavolino rettangolare 152x56 cm, altezza 42/53 cm. Piani in MDF impiallacciato spessore 2,2 cm. Base in massello di legno, composta da due fianchetti con gambe coniche sezione 3,5x2,5 cm / 3x2,1 cm e 4x2,5 cm / 3x2 cm.

152x56 cm - 59⅞x22⅛" rectangular coffee table, 42/53 cm - 16⅝/20⅞" height. 2,2 cm - ⅞" thick veneered MDF tops. Solid wood base consisting of two sides with 3,5x2,5 cm - 1⅜x1" / 2x2,1 cm - 1⅛x⅞" and 4x2,5 cm - 1⅝x1" / 3x2 cm - 1⅛x¾" tapered legs section.



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SASSI

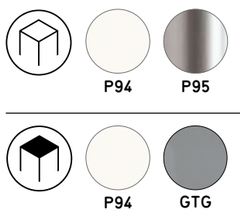
Design: Edi & Paolo Ciani

CS/5082-LR



CS/5082-VR









CS/5082-LR

Tavolino rettangolare 140x80 cm, altezza 35 cm. Piano in MDF spessore 2,2 cm. Base in metallo verniciato, composta da crociera a quattro razze in lamiera spessore 1 cm, colonna diametro 6 cm spessore 2 mm e crociera per il fissaggio del piano in tubo sezione 30x20 spessore 2 mm.

140x80 cm - 55⅛x31½" rectangular coffee table. 35 cm - 13⅞" height. 2,2 cm - ⅞" thick MDF top. Coated metal base. 4 star shaped plate made of 1 cm - ⅜" thick metal sheet, 2 mm - ⅛" thick pedestal base (6 cm - 2⅜"diameter) and fixing cross-shaped plate made of 2 mm - ⅛" thick and 30x20 mm - 1⅛x⅜" section.

CS/5082-VR

Tavolino rettangolare 140x80 cm, altezza 35 cm. Piano in vetro temprato spessore 1 cm. Base in metallo verniciato, composta da crociera a quattro razze in lamiera spessore 1 cm e colonna diametro 6 cm spessore 2 mm.

140x80 cm - 55⅛x31½" rectangular coffee table. 35 cm - 13⅞" height. Tempered glass top, 1 cm - ⅜" thick. Coated metal base. 4 star shaped plate made of 1 cm - ⅜" thick metal sheet and 2 mm - ⅛" thick pedestal base (6 cm -2⅜" diameter).

NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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SYMBOL

Design: Edi & Paolo Ciani

CS/5055-RD

Ø40
Ø15¾"

40
15¾"

40
15¾"

CS/5055-RDS

Ø50
Ø19¾"

50
19¾"

50
19¾"

P15 P94 P201 P328



CS/5055-RD | CS/5055-RDS

Tavolini tondi con piano in MDF laccato o impiallacciato spessore 1,9 cm. Distanziali per il piano in acciaio inox diametro 2 x 2,2 cm. Base in massello di legno, composta da tre gambe conificate spessore 3/2 cm e due crociere sezione 2,7x3,7 cm.

Round coffee tables. 1,9 cm - ¾" thick lacquered or veneered MDF top. Diameter 2x2,2 cm - ¾x⅞" stainless steel spacers. Solid wood base, made of three tapered legs (3/2 cm - 1⅛/¾" thick) and two cross-shaped plate (2,7x3,7 cm - 1⅛x1½" section).





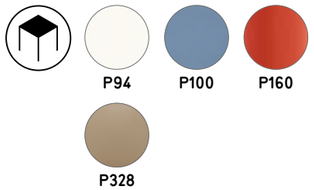
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TENDER

Design: Busetti Garuti Redaelli

CS/5089







CS/5089

Tavolino in metallo verniciato, realizzato con piano in lamiera bordata, colonna in tubo ovale da 60x30x2 mm. Base in acciaio ribordata con anello di rinforzo interrotto. Possibilità di passaggio cavo elettrico nella colonna. Elemento decorativo in polipropilene colorato per il passaggio cavi. Piedini in PE trasparente.

Coated metal coffee table, with hemmed sheet metal top and 60x30x2 mm - 2⅜x1x1⅛" oval tube pedestal base. Steel base edged with reinforcing ring. Possibility to arrange electrical cable passage in the pedestal base. Decorative element in coloured polypropylene for cable passage. Transparent PE feet.

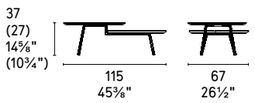


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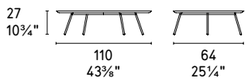
TWEET

Design: Gino Carollo

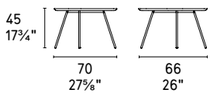
CS/5085



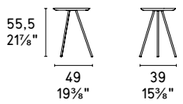
CS/5085-L



CS/5085-M



CS/5085-S



P15 P16 P94

TOP 01

P12 P27 P94 P100 P139 P201 P328

P3C P166 P2C P321 CERAMIC

TOP 02

P94 P100 P139 P328



NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



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CS/5085

Tavolino con doppio piano di appoggio in legno impiallacciato o laccato goffrato, struttura in metallo verniciato.

Coffee table with double top in veneered wood or lacquered, frame in metal with one coat epoxy coating.



CS/5085-L

Tavolino con piano di appoggio in legno impiallacciato, laccato goffrato o ceramica, struttura in metallo verniciato.

Coffee table with wooden veneered, embossed lacquered or ceramic top, coated metal frame.



CS/5085-M

Tavolino con piano di appoggio in legno impiallacciato o laccato goffrato, struttura in metallo verniciato.

Coffee table with wooden veneered or embossed lacquered top, coated metal frame.



CS/5085-S

Tavolino con piano di appoggio in legno impiallacciato o laccato goffrato, struttura in metallo verniciato.

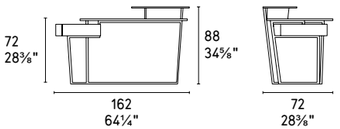
Coffee table with wooden veneered or embossed lacquered top, coated metal frame.

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LAYERS

Design: Gino Carollo

CS/4079















CS/4079

Scrivania con piano 162x72 cm, altezza 88 cm. Piano in MDF spessore 22 mm, impiallacciato precomposto lato superiore e verniciato lato inferiore, i bordi arrotondati sono verniciati in tinta con il lato inferiore. Alzatina 70x23 mm altezza 12 cm, in MDF melaminico verniciato. Spessore 14 mm. Basamento in metallo verniciato.

162x72 cm - 63x27⅝" desk top, 88 cm - 35½" height. 22 mm - ⅞" thick MDF top, wood veneered on the upper side and coated on the lower side. The rounded edges are coated in the same colour as the lower side. 70x23 - 27½x9½" raised back, 12 cm - 4¾" height, made of 14 mm - ½" coated melamine MDF. Coated metal frame.

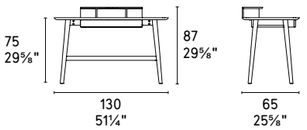


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MATCH

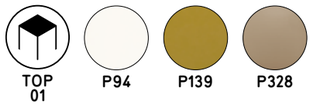
Design: Gino Carollo

CS/4080





P12 P27



TOP 01 P94 P139 P328



TOP P12 P27



TOP 02 P12 P27





CS/4080

Scrivania con piano 130x65 cm, altezza 75 cm. Piano in MDF spessore 22 mm, impiallacciato precomposto lato superiore e verniciato lato inferiore, i bordi arrotondati sono verniciati in tinta con il lato inferiore. Alzatina 70x23 mm altezza 12 cm, in MDF melaminico verniciato spessore 14 mm. Cassetto in MDF e truciolare melaminico verniciato con dimensioni interne nette 62,5x43,5x5 cm. Basamento in massello di frassino verniciato.

130x65 cm - 51⅛x25⅝" desk top, 75 cm - 29⅝" height. 22 mm - ⅞" thick MDF top, wood veneered on the upper side and coated on the lower side. The rounded edges are coated in the same colour as the lower side. 70x23 - 27½x9½" raised back, 12 cm - 4¾" height, made of 14 mm - ½" coated melamine MDF. Drawer in MDF and coated melamine chipboard panel with 62,5x43,5x5 cm - 24⅝x17⅛x2" inner sizes. Coated solid ash wood base.



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DIVANI, LUCE, LETTI

/Sofas, lamps, beds

Divani
Sofas



Cleveland CS/3393



Leaf CS/3392



Danny CS/3384



Glammy CS/3385



Kora CS/3386



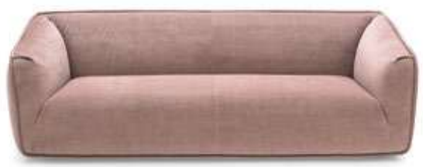
Lounge Easy CS/3374-E



Metro CS/3370



Square CS/3371



Sweet CS/3383



Taylor CS/3367



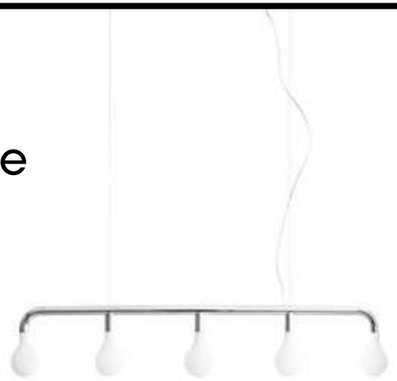
Urban Mix Leather CS/3369-L



Vegas CS/3382

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Lampade a sospensione
Suspension lamps



Pom Pom CS/8024-S



Pom Pom CS/8024-SS



Andromeda CS/8016-SS



Andromeda CS/8016-SL



Cygnus CS/8017-S



Phoenix CS/8003-S



Sextans CS/8007-S



Volans CS/8018-S

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LAMPADE / LAMPS

Lampade da terra
Floor lamps



Allure CS/8020-F



Andromeda CS/8016-F



Hydra CS/8009-F



Cygnus CS/8017-FA



Pom Pom CS/8024-F



Lynx CS/8012-F



Big Wave CS/8021-F



Sextans CS/8007-F

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Letti
Beds



Swami CS/6021



Alameda CS/6040



Taylor CS/6044



Evelyn CS/6048



Diamond CS/6037

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LETTI / BEDS



Dixie CS/6045



Sierra CS/6043



Hampton CS/6047



Softly CS/6054



Wynn CS/6049

FINITURE MATERIALI / FINISHING MATERIALS

FINITURE MATERIALI / FINISHING MATERIALS

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VETRI - ACCOPPIATO CERAMICA-VETRO GLASS OPTIONS - LAMINATED CERAMIC GLASS XVI

TESSUTI IGNIFUGHI DISPONIBILI A RICHIESTA FLAME RETARDANT FABRICS AVAILABLE ON REQUEST XVII - XVIII

SIMILPELLI IGNIFUGHE DISPONIBILI A RICHIESTA FLAME RETARDANT FAUX LEATHERS AVAILABLE ON REQUEST XIX

CONSUMI STOFFA PER TESSUTO CLIENTE “COM” “COM” FABRIC CONSUMPTION XX-XXI

PIEDINI PER SEDIE IN LEGNO GLIDERS FOR WOODEN CHAIRS XXII - XIII

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LEGNI / WOOD TYPES

1. Per una corretta lettura delle Finiture dei Legni vi preghiamo di notare che la prima voce (Finitura) indica la tinta del prodotto e corrisponde al codice P... che favorisce un più rapido abbinamento dei prodotti aventi la medesima finitura, anche se realizzati in essenza diversa. La seconda voce (Essenza) indica il materiale legnoso di cui è costituito il supporto della finitura.
2. Le tavole colore riproducono il più fedelmente possibile e nelle dimensioni reali le caratteristiche strutturali delle diverse essenze legnose.
3. Il legno è un corpo vivo pertanto delle piccole differenze di colore possono verificarsi a seconda delle diversità strutturali delle varie essenze.

1. In order to interpret the Wood Finishes correctly, please note that the first indication (Finish) identifies the product stain and corresponds to the P... code. The finish code is very useful as it makes products with the same finish easy to combine, even though the wood essence is different.
2. The stain colour samples show all the different wood essences. Structural and dimensional qualities are reproduced accurately.
3. Wood is a living element, therefore slight colour variations may occur, depending on the structural differences of each wood essence.

METALLI / METALS

Il codice P... individua il colore dell'articolo o del componente.
The "P..." code identifies the colour of the item component.

MATERIALI PLASTICI / PLASTIC MATERIALS

Il codice P... individua il colore dell'articolo o del componente.
The "P..." code identifies the colour of the item component.

>ABS<
Acrilonitrile butadiene stirene
Acrylonitrile butadiene styrene

>PC<
Policarbonato
Polycarbon

>PE<
Polietilene
Polyethylene

>PMMA<
Polimetilmetacrilato
Polymethyl methacrylate

>PA6<
Nylon
Nylon

>PP<
Polipropilene
Polypropylene

>PU<
Poliuretano
Polyurethane

>PVC<
Polivinilcloruro
Polyvinyl chloride

>SAN<
Stirene acrilonitrile
Styren acrylonitrile

PELLE, CUOIO / LEATHER, THICK LEATHER

Il codice a tre o quattro cifre individua il colore della pelle / cuoio applicata nell'articolo / componente.
Eventuali segni naturali, imperfezioni e variazioni di colore rispetto al campione non sono da considerarsi difetti, ma elementi che caratterizzano la vera pelle o il vero cuoio e ne attestano l'autenticità.
The three or four-digit code identifies the colour of the leather / thick leather for each item / component.
Any natural sign, characteristic and colour difference compared to the samples is not to be considered as a defect but as a unique feature of real leather or real thick leather, therefore making it an authentic product.

TESSUTI E FIBRE TESSUTI / FABRICS AND FABRIC FIBRES

AC	Acetato Acetate	PC	Acrilico Acrylic
AF	Altre fibre Other fibers	PL	Poliestere Polyester
EL	Elastam Elastam	PP	Polipropilene Polypropylene
CO	Cotone Cotton	PU	Poliuretano Polyurethane
LI	Lino Linen	SE	Seta Silk
NY	Nylon Nylon	PVC	Polivinilcloruro Polyvinylchloride
PA	Poliammide Polyamide	VI	Viscosa Viscose
		WO	Lana Wool

Il codice a tre cifre individua il colore della stoffa applicata nell'articolo / componente.
Ogni partita di tessuto può presentare variazioni di tonalità rispetto sia al campionario sia ad elementi prodotti in tempi diversi.
Per la pulitura dei tessuti sfoderabili, attenersi alle indicazioni riportate sulla scheda prodotto.
The three-digit code identifies the colour of the fabric for each item / component.
Each fabric batch can show colour differences compared to the fabric samples and to the products manufactured at different times.
As for the removable covers cleaning we recommend to follow the care instructions.

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LEGENDA E INFORMAZIONI GENERALI / KEY AND GENERAL INFORMATION

TRATTAMENTI TESSUTI / FABRIC TREATMENTS

NaturSphere System® rende finalmente disponibile nel campo tessile i risultati delle più avanzate nano tecnologie. Infatti lo speciale trattamento ingloba nanosfere inerti ad altissima capacità repellente direttamente nelle fibre del tessuto proteggendolo dalla polvere e respingendo le macchie più difficili. In tal modo ne aumenta la resistenza e lo mantiene nuovo e piacevole al tatto più a lungo nel tempo. Eliminare le macchie è semplice e sicuro: basta intervenire tempestivamente con uno spruzzo d'acqua o con una spugnetta inumidita, avendo cura in questo caso di agire con movimenti rapidi e paralleli al tessuto, senza premere.
The NaturSphere System® has finally made available the most advanced results in nanotechnology to the textile industry. The special treatment incorporates highly repellent inert nanospheres directly into the fibres, thus protecting the fabric from dust, repelling the toughest stains and keeping the fabric new and beautiful at touch over time. Removing stains is safe and easy: quickly wash off the spill with some water or wipe the fabric with a damp cloth using rapid and gentle strokes.

Trattamento per tessuti agli ioni d'argento, con proprietà anti-microbiotiche, anti-batteriche e anti-fungo. Agisce come uno scudo protettivo che igienizza il tessuto trattato, combatte la formazione di cattivi odori e previene l'insorgere di fenomeni allergici. La metodologia applicativa garantisce al trattamento Silver Protection una lunga durata nel tempo.
Silver-ion based treatment for fabrics featuring antimicrobial, antibacterial and antifungal properties. Works as a protective shield, sanitizing the treated fabrics, eliminating bad odours and preventing allergies. The special application method guarantees the long lasting effectiveness of the Silver Protection treatment.

Teflon™ fabric protector
Tessuto antimacchia Stain resistant fabric
Teflon™ is a registered trademark of The Chemours Company FC LLC, used under license by Calligaris S.p.a.

Teflon™ fabric protector protegge i tessuti dall'acqua e dalle macchie. Il trattamento Teflon™ forma uno schermo protettivo. La presenza del Teflon™ è invisibile, inodore e impalpabile. Non altera la traspirazione dei tessuti. Il tessuto trattato con Teflon™ sopporta il lavaggio in acqua e a secco. Tamponare immediatamente l'acqua e le macchie oleose.
Teflon™ fabric protector provides water and stain repellency to fabrics. Teflon™ treatment forms a protective shield. Teflon™ is undetectable by sight, smell and touch. Fabric breathability is unaffected. Fabric featuring Teflon™ resists washing and dry cleaning. Blot off water and oily stains immediately.

SIMBOLI DI LAVAGGIO / CARE SYMBOLS

Lavare in acqua alla temperatura massima indicata dal numero all'interno della vaschetta
Wash with water. Maximum water temperature should not exceed the degrees indicated in the drawing

Non lavare in acqua
Do not wash with water

Lavare a secco
Dryclean

Non lavare a secco
Do not dryclean

Stirare a temperatura max 110° C
Maximum ironing temperature 110° C

Non stirare
Do not iron

Stirare a temperatura max 150° C
Maximum ironing temperature 150° C

Stirare a rovescio, temperatura max 110° C
Iron inside out.
Maximum ironing temperature 110° C

Asciugatura a mezzo tamburo rotativo ammessa a temperatura ridotta
Tumble dry at low temperature

Non usare asciugatrice
Do not tumble dry

Non candeggiare
Do not bleach

Tutte le confezioni dei prodotti Calligaris contengono la "Scheda prodotto" che ottempera alle disposizioni del D.L. 206 / 2005 "CODICE DEL CONSUMO" e al decreto del 08 febbraio 1997 n. 101 "Regolamento d'attuazione".
Il presente listino ha carattere puramente illustrativo. Calligaris SpA declina ogni responsabilità per eventuali non conformità di colori delle finiture dei materiali utilizzati. Caratteristiche e dimensioni di tutti i prodotti sono soggetti a variazioni senza preavviso e non sono impegnative per la Calligaris S.p.A.

All Calligaris packages contain "Technical Details" of the Product in accordance with the Italian regulation D.L. 206 / 2005 of the Consumer's Code and nr. 101 of article "Rules for procedures" dated 08 February 1997.
This price list is made for illustrative purposes. Calligaris SpA declines all responsibilities for finishes of employed materials that do not match perfectly these samples. Characteristics and sizes of all articles can vary without notice and are not binding for Calligaris.

LEGNO MASSELLO / SOLID WOOD



P01
faggio naturale faggio
natural beechwood beech

P02
faggio sbiancato faggio
bleached beechwood beech

P12
smoke faggio
smoke beech

P12
smoke frassino
smoke ash

P15L
nero opaco frassino
matt black ash

P16W
grigio frassino
grey ash

P19W
rovere naturale frassino
natural oak ash

P27
natural faggio
natural beech

P27
natural frassino
natural ash

P87
ciliegio faggio
cherry beech

P128
wengé faggio
wenge beech

P132
grafite faggio
graphite beech

P201
noce faggio
walnut beech

P201
noce frasisno
walnut ash

P290
noce rustico faggio
rustic walnut beech

È ottenuto direttamente dal tronco dell'albero mediante lavorazioni meccaniche. Le particolarità estetiche e di venatura sono caratteristiche dell'essenza legnosa utilizzata. Il legno massello viene finito nelle tonalità tipiche delle varie essenze con una lavorazione di verniciatura (la finitura).
Obtained by cutting the tree log through a mechanic process. The aesthetic features and grain pattern depend on the wood essence. Solid wood is usually varnished (finishing process) and reproduces the typical essence shades.

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IMPIALLACCIATURE / VENEERS



P02
faggio sbiancato acero
bleached beechwood maple

P02
faggio sbiancato faggio
bleached beechwood beech

P10V
grey oak rovere
grey oak oak

P12
smoke
smoke

P17W
deco nocciola rovere
deco nougat oak

P19W
rovere naturale rovere
natural oak oak

P23W
rovere scuro rovere
dark oak oak

P27
natural
natural

P30W
rovere naturale rovere
natural oak oak

P32W
rovere scuro rovere
dark oak oak

P87
ciliegio faggio
cherry beech

P128
wengé faggio
wenge beech

P128
wengé rovere
wenge ash

P132
grafite faggio
graphite beech

P173
grafite
graphite

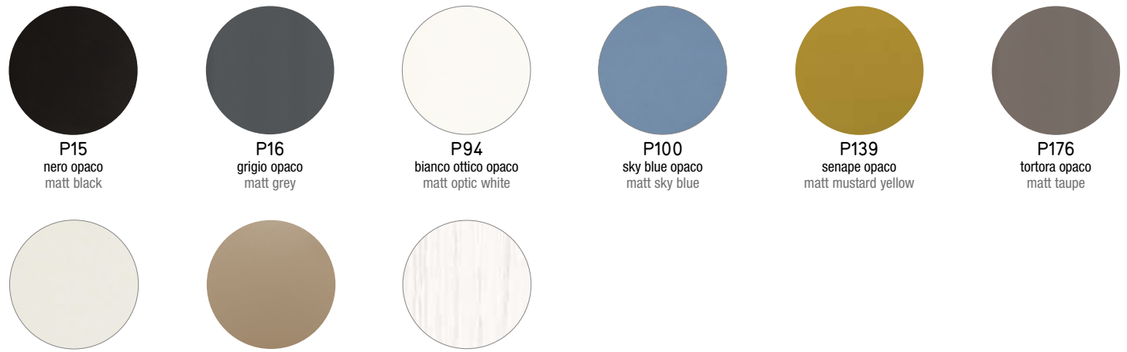
P201
noce faggio
walnut beech

P201
noce noce
walnut walnut

P290
noce rustico faggio
rustic walnut beech

Si realizzano utilizzando fogli di legno nobile di spessore variabile ricavati direttamente dai tronchi di migliore qualità. Questi vengono poi incollati su vari supporti e finiti nella tonalità di tinta desiderata. Conferiscono grande qualità ai prodotti ed un eccellente risultato estetico.
Veneer is obtained by using thin sheets of wood with different thicknesses which are taken from the best quality tree logs. Veneer layers are usually glued to a support and then stained accordingly. Veneer increases the quality of the products and delivers an excellent aesthetic result.

LACCATI OPACHI / MATT LACQUER FINISHES



P15
nero opaco
matt black

P16
grigio opaco
matt grey

P94
bianco ottico opaco
matt optic white

P100
sky blue opaco
matt sky blue

P139
senape opaco
matt mustard yellow

P176
tortora opaco
matt taupe

P269
bianco decapè
distressed white

P328
nocciola opaco
matt nougat

P507
bianco ottico
spazzolato rovere
brushed optic
white oak

Legni verniciati o supporti vari con finitura coprente opaca a 20 o 25 gloss.
Varnished wood or other supports with 20 or 25 gloss matt finish.

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LACCATI LUCIDI / GLOSSY LACQUER FINISHES



P64
bianco lucido
glossy white

Legni verniciati o supporti vari con finitura coprente lucida a 90 gloss. / Varnished wood or other supports with 90 gloss matt finish.

LAMINATI STRATIFICATI (HPL) / MULTILAYER LAMINATE TOPS (HPL)



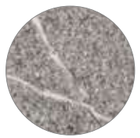
P94
bianco ottico opaco
matt optic white



P421
nero
black

Sono rivestimenti prefiniti ottenuti incollando a pressione più strati di materiale fibroso impregnato con resine termoindurenti e spalmato sullo strato decorativo (unicolore o stampato) con resine melaminiche. Vengono quindi incollati su un pannello di particelle di legno (supporto). Garantiscono una grande varietà di soluzioni estetiche e ottime caratteristiche di stabilità, resistenza all'usura, agli urti, all'abrasione e all'umidità.
Obtained by pressure gluing various layers of fibrous material soaked in thermosetting resins and spread on the visible layer (plain coloured or patterned) with melamine resins. They are then glued on a wooden grain panel (support). Laminated panels allow a great variety of aesthetic solutions and have excellent stability, resistance to wear and tear, collisions, abrasion and humidity.

LAMINATI / LAMINATED FINISHES



P20W
pietra
stone grey



P94
bianco ottico opaco
matt optic white



P128
wengé
wenge



P201
noce
walnut

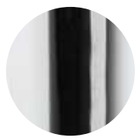


P810
cemento
cement

Sono rivestimenti prefiniti ottenuti incollando a pressione più strati di materiale fibroso impregnato con resine termoindurenti e spalmato sullo strato decorativo (unicolore o stampato) con resine melaminiche. Vengono quindi incollati su un pannello di particelle di legno (supporto). Garantiscono una grande varietà di soluzioni estetiche e ottime caratteristiche di stabilità, resistenza all'usura, agli urti, all'abrasione e all'umidità.
Obtained by pressure gluing various layers of fibrous material soaked in thermosetting resins and spread on the visible layer (plain coloured or patterned) with melamine resins. They are then glued on a wooden grain panel (support). Laminated panels allow a great variety of aesthetic solutions and have excellent stability, resistance to wear and tear, collisions, abrasion and humidity.

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METALLO / METAL



P77
cromato
chromed



P95
acciaio satinato
satin finished steel

P77 Acciaio cromato: La cromatura è un procedimento di finitura galvanico che fissa uno strato di metallo di cromo sulla struttura in metallo del manufatto. La cromatura ha un aspetto brillante, a specchio e garantisce una elevata resistenza.
P77 Chrome: a galvanic process fixes a chrome layer to the metal part of the product. Chrome gives the product a shiny look and great abrasion resistance.

P95 Acciaio satinato: è una speciale finitura a polveri epossipoliestere applicata in due mani successive. Con la prima mano si applica il colore, con la seconda si applica uno strato trasparente protettivo che conferisce al prodotto lucentezza e grande resistenza alle abrasioni.
P95 Satin finished steel: this special epossipolyester dust finish is applied twice. With the first coat the colour is applied to the product and with the second, a transparent protection coat is applied to give the product brightness and great abrasion resistance.



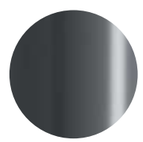
P05
metallo spazzolato
brushed metal



P13L
corten
corten



P15
nero opaco
matt black



P16
grigio opaco
matt grey



P66
nichel satinato
satin finished nickel



P94
bianco ottico opaco
matt optic white



P100
sky blue
sky blue



P139
senape opaco
matt mustard yellow



P159
caffè opaco
matt coffee



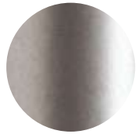
P160
rosso opaco
matt red



P175
ottone
polidhed brass



P176
tortora opaco
matt taupe



P309
acciaio satinato monostrato
single-layer satin finished steel



P328
nocciola opaco
matt nougat

ALLUMINIO / ALUMINIUM

>ALU<



P83
alluminio satinato
satin fin. aluminium

POLIPROPILENE - POLIETILENE / POLYPROPYLENE - POLYETHYLENE

>PP< >PE<



P15
nero opaco
matt black



P16
grigio opaco
matt grey



P94
bianco ottico opaco
matt optic white



P100
sky blue opaco
matt sky blue

P151
canapa opaco
matt hemp



P328
nocciola opaco
matt nougat



P900
tortora opaco
matt taupe



P942
arancio opaco
matt orange



P946
rosso opaco
matt red



P947
verde chiaro opaco
matt light green



P956
grigio opaco
matt grey



P973
senape opaco
matt mustard yellow



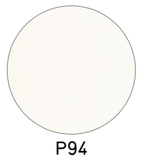
P999
cocco opaco
matt coconut wood

NYLON

>PA6<



P15
nero opaco
matt black



P94
bianco ottico opaco
matt optic white



P100
sky blue opaco
matt sky blue



P973
senape opaco
matt mustard yellow



P328
nocciola opaco
matt nougat



P900
tortora opaco
matt taupe



P946
rosso opaco
matt red

POLIURETANO / POLYURETHANE

>PU<



P260
bianco
white



P265
grigio antracite
anthracite grey

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MATERIALI PLASTICI / PLASTIC MATERIALS

PLASTICHE BICOLORE / BICOLOR PLASTICS

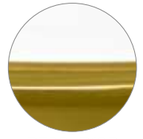
>ABS<



P799-P11P
bianco ottico lucido
nocciola lucido
glossy optic white
glossy nougat



P799-P12P
bianco ottico lucido
sky blue lucido
glossy optic white
glossy sky blue



P799-P13P
bianco ottico lucido
senape lucido
glossy optic white
glossy mustard yellow



P799-P791
bianco ottico lucido
nero lucido
glossy optic white
glossy black



P799-P837
bianco ottico lucido
tortora lucido
glossy optic white
glossy taupe



P799-P848
bianco ottico lucido
trasparente
glossy optic white
transparent



P799-P851
bianco ottico lucido
arancio trasparente
glossy optic white
transparent orange



P799-P852
bianco ottico lucido
rosso trasparente
glossy optic white
transparent red

PLASTICHE TRASPARENTI E COPRENTI / TRANSPARENT AND SOLID PLASTICS

>PC< >SAN<



P17P
cioccolato (trasparente)
chocolate (transparent)



P20P
canapa (coprente)
glossy hemp (solid)



P21P
rosso ossido lucido (coprente)
glossy oxide red (solid)



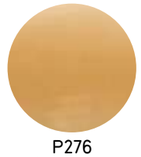
P24P
cipria (coprente)
glossy pale pink (solid)



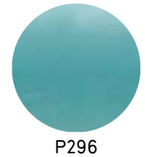
P258
rosso (trasparente)
red (transparent)



P266
grigio fumè (trasparente)
smoke grey (transparent)



P276
ambra (trasparente)
amber (transparent)



P296
verde acqua (trasparente)
aquamarine (transparent)



P758
melanzana (trasparente)
aubergine purple (transparent)



P799
bianco ottico lucido (coprente)
glossy optic white (solid)



P848
trasparente (trasparente)
transparent (transparent)



P851
arancio (trasparente)
orange (transparent)



P852
rosso (trasparente)
red (transparent)

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BERNA

100 % PL

gr/m² 350
Martindale > 100.000 cicli/rubs
*BS 5852 ignifugo / flame retardant



1SA3
7SA3* (UK-IRL)
sabbia
sand



1SA6
7SA6 *(UK-IRL)
tortora
taupe



1SB2
7SB2* (UK-IRL)
fumo
smoke grey

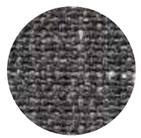
BRIGHTON

43% PL
22% CO
20% LI

15% VI
gr/m² 450 - Martindale 32.600 cicli/rubs
*BS 5852 ignifugo / flame retardant



B45*
corda
cord



B49*
grigio
grey

DENVER

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39% VI
25% PL
17% LI
15% CO

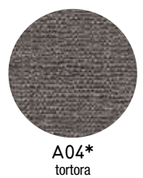
4% PC
gr/m² 289
Martindale 20.000 cicli/rubs
*BS 5852 ignifugo / flame retardant



A02*
sabbia
sand



A03*
corda
cord



A04*
tortora
taupe



A05*
argilla
clay brown



A06*
caffè
coffee



A07*
fumo
smoke grey

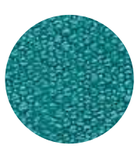


A08*
antracite
anthracite

KAMA

100% PL

gr/m² 514
Martindale 20.000 cicli/rubs
*BS 5852 ignifugo / flame retardant



1456
7456* (UK-IRL)
laguna
laguna blue



1457
7457* (UK-IRL)
senape
mustard yellow

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MALMO

79% PL
16% CO
5% PC
gr/m² 442

Martindale 40.000 cicli/rubs
ISO 12947-2
*BS 5852 ignifugo / flame retardant



SQ1*
Grigio antracite
Anthracite grey



SQ2*
Caffè
Coffee



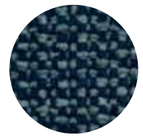
SQ3*
Corda
Cord



SQ4*
Tortora
Taupe



SQ5*
Sabbia
Sand



SQ6*
Acquamarina
Aquamarine



SQ7*
Rosso
Red

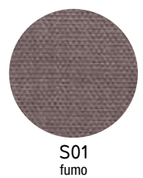


SQ8*
Senape
Mustard yellow

OSLO

100% CO

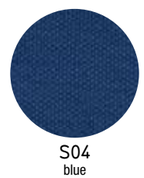
gr/m² 310
Martindale 23.000 cicli/rubs
BS 5852 ignifugo / flame retardant



S01
fumo
smoke grey



S03
acquamarina
aquamarine



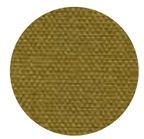
S04
blue
blue



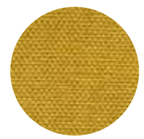
S05
melanzana
aubergine purple



S06
rosso
red



S07
oliva
olive green



S08
senape
mustard yellow

TWEED

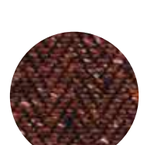
35% PL
20% WO
15% CO

15% PA
10% SE
5% PC

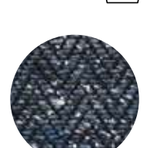
gr/m² 433
Martindale > 50.000 cicli/rubs
*BS 5852 ignifugo / flame retardant



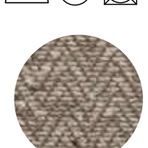
S86
verde bosco
forest green



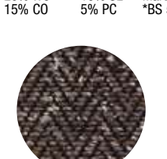
S87
rosso mattone
brick red



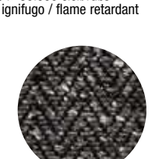
S88
blu notte
midnight blue



S89
nocciola
nougat



S90*
caffé
coffee



S91*
grigio antracite
antracite grey

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VENICE



100% PL
gr/m² 430
Martindale > 100.000 cicli/rubs



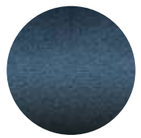
S0F
sabbia
sand



S0G
terra
soil brown



S0H
verde
forest green



S0J
oceano
ocean blue



S0K
rosso mattone
brick red



S0L
cenere
ash grey

VINTAGE



55% PU
29% CO
16% PL
gr/m² 393
Martindale > 100.000 cicli/rubs



S0A
deserto
deseert



S0B
tabacco
tobacco

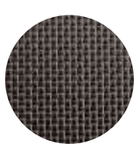


S0C
ebano
ebony

CARBON LOOK



84% PVC
8% PL
5% CO
3% PU
gr/m² 771
Martindale 50.000 cicli/rubs

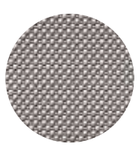


481
carbon look

SONOR



84% PVC
8% PL
5% CO
3% PU
gr/m² 771
Martindale 10.000 cicli/rubs



480
alluminio
aluminium

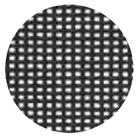
JOY



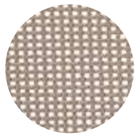
77% PVC
23% PL
gr/m² 565



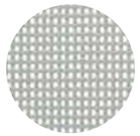
S70
bianco
white



S71
grigio antracite
anthracite grey



S72
tortora
taupe



S73
grigio chiaro
light grey

NET



77% PVC
23% PL
gr/m² 565



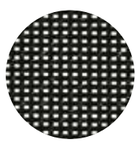
450
steel
steel



459
bianco ottico
optic white



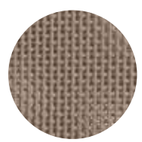
460
grigio
grey



461
nero
black



473
caffè
coffee



C6A
tortora
taupe

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NET ARABESQUE



69% PVC
31% PL
gr/m² 1.100



467
grigio
grey

NOTA: Riproduzione in scala 1:5
ATTENTION: 1:5 scale

NET NANCY



49% PVC
42% PL
9% CO
gr/m² 587



AV0
bianco
white



AV1
corda
cord



AV7
sahara
sahara

NET TARIFA



69% PVC
31% PL
gr/m² 1.10



AJ0
bianco ottico
optic white



AJ9
nero
black

NOTA: Riproduzione in scala 1:5
ATTENTION: 1:5 scale

MATERIALI NATURALI - NATURAL MATERIALS



045
paglia riso
rice rush

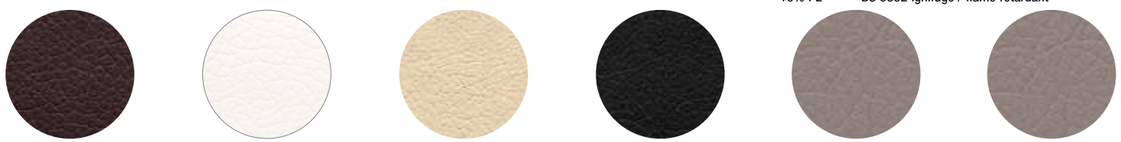


125
paglia vera
real rush

EKOS

55% PU
29% CO
16% PL

gr/m² 437
Martindale > 100.000 cicli/rubs
*BS 5852 ignifugo / flame retardant

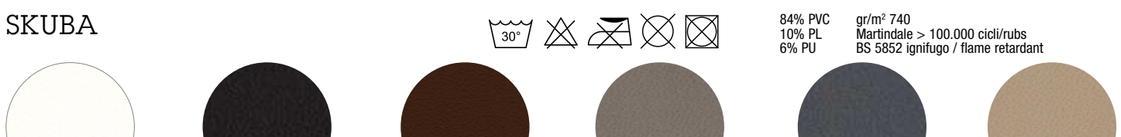


G8J moka moka
G8K* bianco white
G8L noisette noisette
G8N* nero black
G8Q* tortora taupe
G8R* grigio grey

SKUBA

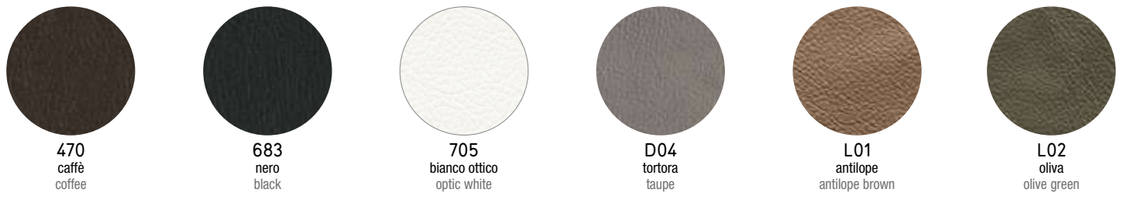
84% PVC
10% PL
6% PU

gr/m² 740
Martindale > 100.000 cicli/rubs
BS 5852 ignifugo / flame retardant



S92 bianco ottico optic white
S93 nero black
S94 caffè coffee
S95 tortora taupe
S96 grigio grey
S98 nocciola nougat
S99 senape mustard yellow
SA0 sky blue sky blue

PELLE / LEATHER



470 caffè coffee
683 nero black
705 bianco ottico optic white
D04 tortora taupe
L01 antilope antilope brown
L02 oliva olive green
L03 artico arctic blue
L08 crema cream
L16 grigo grey

La pelle utilizzata da Calligaris si ottiene dalla parte più nobile del pellame (il fiore) di bovino europeo tagliato in spessori variabili secondo le esigenze e sottoposto a concia. La finitura esterna è ottenuta con pigmenti a base d'acqua.
Calligaris uses leather which comes from the finest part of the European ox skin (the core) cut in different thicknesses depending on the requests and then tanned. The external finish is obtained by using water based colours.

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CUOIO / THICK LEATHER



377 bianco ottico optic white
399 nero black
419 caffè coffee
L05 naturale natural
L06 fango mud brown
L07 bordeaux burgundy
L10 cognac nuvolato melange cognac

Il «Cuoio» si ottiene dal pellame di bovino europeo tagliato in spessori maggiori rispetto alla pelle ed è sottoposto prima alla concia e successivamente a finitura coprente.
Thick leather is obtained by using a thicker layer of European ox skin. It is first tanned and then given a finishing coat.

RIGENERATO DI CUOIO / REGENERATED LEATHER



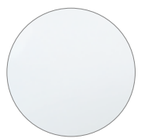
315 nero black
463 caffè coffee
474 bianco ottico optic white
D03 tortora taupe

Regenerated leather is the result of the mixture of leather off-cuts (min 60%) and other natural materials. Regenerated leather is finished with the same procedure used for leather. / Il rigenerato di cuoio è un agglomerato ottenuto dall'impasto di sfridi di pellame (minimo 60%) ed altri materiali naturali e rifinito con le stesse modalità utilizzate per il cuoio.

VETRI / GLASS



GTG
grigio fumè
smoke grey



GTR
trasparente
transparent

VETRI SERIGRAFATI / FROSTED GLASS



GB
nero
black



GEW
extra chiaro
extraclear



GXW
extrabianco
extrawhite

ACCOPPIATO CERAMICA-VETRO / LAMINATED CERAMIC GLASS



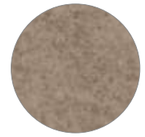
P2C
marmo bianco
white marble



P3C
marmo nero
black marble



P4C
marmo onice nero
onix marble



P166
nocciola
nougat



P321
piombo
lead grey

L'accoppiato ceramica-vetro è un prodotto autoportante di spessore 11 mm ottenuto accoppiando, con uno speciale procedimento in autoclave, una lastra di ceramica (gres porcellanato) di 3 mm di spessore ad un vetro float temprato di spessore 8 mm (per la sola finitura P2C lo spessore della lastra di ceramica è di 6 mm, accoppiata con un vetro di spessore 6 mm).
Il gres porcellanato è un materiale ceramico ottenuto da materie prime di speciale pregio e purezza, macinate e colorate nell'impasto, compattate ad altissima pressione e cotte alla temperatura 1200 °C. Il piano di lavoro in gres porcellanato offre caratteristiche eccezionali in termini di resistenza ai graffi, agli urti, alle macchie, agli sbalzi termici ed ai prodotti chimici. È facile da pulire ed assolutamente igienico in quanto non assorbe liquidi e non rilascia sostanze nocive.
The laminated ceramic glass is an 11 mm thick self holding product. Thanks to a special process carried out in autoclave, it is manufactured by coupling one ceramic plate (porcelain tile - 3 mm thick) to a tempered floating glass (8 mm thick) - only for P2C finish, the ceramic plate is 6 mm thick, and it is coupled to a 6 mm thick glass.
The porcelain tile is a ceramic material obtained using a mixture of stoneware composed by clay and valuable raw materials, which are mixed, body tinted, compacted whilst high pressure is applied and finally fired at 1200 °C. The porcelain tile working surface features exceptional performances in terms of deep abrasion, stain, thermal shock and chemical resistance. It's easy to clean and very hygienic because it does not absorb liquids and does not release harmful substances.

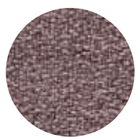
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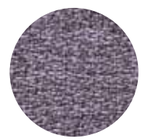
ARCADIA

100 % PL

gr/m² 328
Martindale UNI EN ISO 12947 - 80.000 cicli/rubs



S48



S49



S50



S51



S52



S53



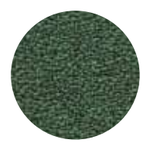
S54



S55



S56



S57



S58



S59



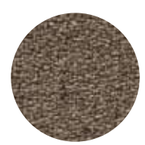
S60



S61



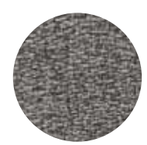
S62



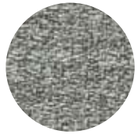
S63



S64



S65



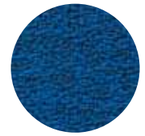
S66



S67



S68



S69

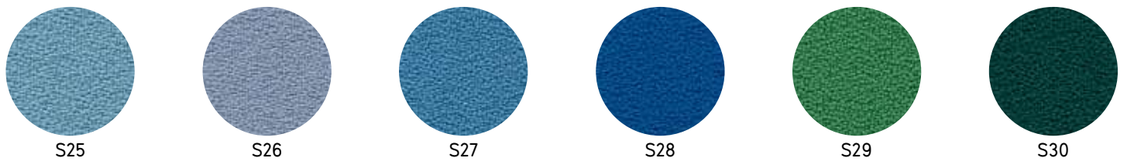
Certificati di resistenza al fuoco
Flammability certificates

Italia - Classe 1 IM
Germania - B1 DIN 4102
Francia - M1
Austria - B1 OENORM B3825
Austria - Q1 OENORM 3800 Part. 1
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part. 1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 Section E Part. 1
IMO 688 (17) - IMO 563 (14) - IMO 653 (16)
IMO RES.A. 652 (16) FTP Code MSC 61 (67)
Annex 1 Part 8 - FR, PU flexible foam, nominal density 35 kg/mq, in Class 1 IM according to UNI 9175, supplied by the laboratory.

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ODEON

100 % PL
gr/m² 328
Martindale UNI EN ISO 12947 - 100.000 cicli/rubs





Certificati di resistenza al fuoco
Flammability certificates

Italia - Classe 1 IM
Germania - B1 DIN 4102
Francia - M1
Austria - B1 OENORM B3825
Austria - Q1 OENORM 3800 Part. 1
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part. 1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 Section E Part. 1
IMO 688 (17) - IMO 563 (14) - IMO 653 (16)
IMO RES.A. 652 (16) FTP Code MSC 61 (67)
Annex 1 Part 8 - FR, PU flexible foam, nominal density 35 kg/mq, in Class 1 IM according to UNI 9175, supplied by the laboratory.

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SHELL

20 % PL
80 % PVC
gr/m² 665
Martindale UNI EN ISO 5470 - 150.000 cicli/rubs



Certificati di resistenza al fuoco
Flammability certificates

BS 5852 Part.1: match/cigarette test
Reazione al fuoco classe 1 IM UNI 9175: 2010 metodo D
EN 1021-1/2 (EUROPE)
USA CALIF. BULL 117 SECTION E PART 1

Sezione Section	Nome_Modello Model_Name	Codice_Modello Model_Code	tessuto - similpelle fabric - faux leather	
			Metri lineari Linear meters	Yarde Yards
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1674-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1675-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1676-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1663-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1696-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1664-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1694-J 180	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY	CB/1694-J 360	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY MW	CB/1699-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY W	CB/1672-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY W	CB/1673-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ACADEMY W	CB/1665-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	AIDA SOFT	CB/1452-J	1,06	1,16
SEDIE E SGABELLI / CHAIRS AND STOOLS	AMÉLIE	CS/1442-J	1,58	1,73
SEDIE E SGABELLI / CHAIRS AND STOOLS	AMSTERDAM	CB/1286-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	AMSTERDAM	CB/1287-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANAÏS	CS/1266-J	1,21	1,32
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE	CS/1852	0,98	1,07
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE	CS/1851	0,98	1,07
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE	CS/1853	0,98	1,07
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE	CS/1809-J	0,98	1,07
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE SOFT	CB/1846-J	1,06	1,16
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE SOFT	CB/1847-J	1,06	1,16
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE SOFT	CB/1448-J	1,06	1,16
SEDIE E SGABELLI / CHAIRS AND STOOLS	ANNIE SOFT	CB/1449-J	1,06	1,16
SEDIE E SGABELLI / CHAIRS AND STOOLS	ASTRID	CB/1429-J	0,82	0,9
SEDIE E SGABELLI / CHAIRS AND STOOLS	ATLANTIS	CB/1527-J	0,76	0,83
SEDIE E SGABELLI / CHAIRS AND STOOLS	BESS	CS/1445-J	0,80	0,87
SEDIE E SGABELLI / CHAIRS AND STOOLS	BESS	CS/1446-J	0,80	0,87
SEDIE E SGABELLI / CHAIRS AND STOOLS	BESS	CS/1294-J	1,02	1,12
SEDIE E SGABELLI / CHAIRS AND STOOLS	BESS	CS/1378-J	1,02	1,12
SEDIE E SGABELLI / CHAIRS AND STOOLS	BESS	CS/1367-J	1,02	1,12
SEDIE E SGABELLI / CHAIRS AND STOOLS	BESS ARMCHAIR	CS/1473-J	1,78	1,95
SEDIE E SGABELLI / CHAIRS AND STOOLS	BESS LOW	CS/1463-J	1,02	1,12
SEDIE E SGABELLI / CHAIRS AND STOOLS	BISTROT	CB/1516-J	0,34	0,37
SEDIE E SGABELLI / CHAIRS AND STOOLS	CLAIRE	CS/1443-J	0,76	0,83
SEDIE E SGABELLI / CHAIRS AND STOOLS	CLAIRE M	CS/1483-J	0,76	0,83
SEDIE E SGABELLI / CHAIRS AND STOOLS	CLUB	CB/1462-J	0,86	0,94
SEDIE E SGABELLI / CHAIRS AND STOOLS	CLUB	CB/1909-J	0,75	0,83
SEDIE E SGABELLI / CHAIRS AND STOOLS	COLETTE	CS/1491-J	0,92	1,01
SEDIE E SGABELLI / CHAIRS AND STOOLS	COMETA	CB/1651-J	0,94	1,03
SEDIE E SGABELLI / CHAIRS AND STOOLS	COPENHAGEN	CB/1464-J	0,93	1,02
SEDIE E SGABELLI / CHAIRS AND STOOLS	COPENHAGEN	CB/1656-C J	1,00	1,09
SEDIE E SGABELLI / CHAIRS AND STOOLS	COPENHAGEN	CB/1656-J	0,94	1,03
SEDIE E SGABELLI / CHAIRS AND STOOLS	CORTINA	CB/1280-J	0,79	0,86
SEDIE E SGABELLI / CHAIRS AND STOOLS	CRUISER	CB/1095-J	0,78	0,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	CRUISER	CB/1096-J	0,78	0,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	CRUISER	CB/1097-J	0,78	0,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	DENMARK	CB/1243-J	0,94	1,03
SEDIE E SGABELLI / CHAIRS AND STOOLS	EMMA	CB/1662-J	0,95	1,04
SEDIE E SGABELLI / CHAIRS AND STOOLS	ESCUDO	CB/1526-J	0,72	0,79
SEDIE E SGABELLI / CHAIRS AND STOOLS	ESPRESSO	CB/1501-J	0,23	0,25
SEDIE E SGABELLI / CHAIRS AND STOOLS	ETOILE	CS/1423-J	0,89	0,97
SEDIE E SGABELLI / CHAIRS AND STOOLS	ETOILE	CS/1493-J	1,29	1,41
SEDIE E SGABELLI / CHAIRS AND STOOLS	ETOILE	CS/1424-J	0,89	0,97
SEDIE E SGABELLI / CHAIRS AND STOOLS	ETOILE	CS/1494-J	1,29	1,41
SEDIE E SGABELLI / CHAIRS AND STOOLS	ETOILE	CS/1801-J	0,74	0,81
SEDIE E SGABELLI / CHAIRS AND STOOLS	ETOILE	CS/1802-J	0,74	0,81
SEDIE E SGABELLI / CHAIRS AND STOOLS	EVEN PLUS	CS/1394-J	0,79	0,86
SEDIE E SGABELLI / CHAIRS AND STOOLS	FIFTIES	CS/1854	0,82	0,89
SEDIE E SGABELLI / CHAIRS AND STOOLS	FRIDA	CB/1806-J	1,02	1,12
SEDIE E SGABELLI / CHAIRS AND STOOLS	GARDA	CB/1525-J	0,82	0,9
SEDIE E SGABELLI / CHAIRS AND STOOLS	GARDA	CB/1688-J	0,66	0,72
SEDIE E SGABELLI / CHAIRS AND STOOLS	GOSSIP	CB/1110-J	1,66	1,82
SEDIE E SGABELLI / CHAIRS AND STOOLS	GRETA	CB/1902-J	1,39	1,52

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CONSUMI STOFFA PER TESSUTO CLIENTE “COM” / “COM” FABRIC CONSUMPTION

Sezione Section	Nome_Modello Model_Name	Codice_Modello Model_Code	tessuto - similpelle fabric - faux leather	
			Metri lineari Linear meters	Yarde Yards
SEDIE E SGABELLI / CHAIRS AND STOOLS	GRETA	CB/1904-J	1,39	1,52
SEDIE E SGABELLI / CHAIRS AND STOOLS	IGLOO	CS/1810-J	1,27	1,39
SEDIE E SGABELLI / CHAIRS AND STOOLS	IGLOO	CS/1837-J	1,27	1,39
SEDIE E SGABELLI / CHAIRS AND STOOLS	IGLOO	CS/1835-J 180	1,27	1,39
SEDIE E SGABELLI / CHAIRS AND STOOLS	IGLOO	CS/1835-J 360	1,27	1,39
SEDIE E SGABELLI / CHAIRS AND STOOLS	IGLOO SOFT	CS/1841-J	1,44	1,58
SEDIE E SGABELLI / CHAIRS AND STOOLS	IKEDA	CB/1432-J	0,34	0,37
SEDIE E SGABELLI / CHAIRS AND STOOLS	JULIET	CS/1368-J	1,08	1,18
SEDIE E SGABELLI / CHAIRS AND STOOLS	LATINA LOW	CB/1465-J	1,03	1,13
SEDIE E SGABELLI / CHAIRS AND STOOLS	MARGOT	CS/1861-J	1,04	1,14
SEDIE E SGABELLI / CHAIRS AND STOOLS	NEW YORK	CB/1022-J	0,83	0,91
SEDIE E SGABELLI / CHAIRS AND STOOLS	NEW YORK	CB/1084-J	0,83	0,91
SEDIE E SGABELLI / CHAIRS AND STOOLS	NEW YORK	CB/1111-J	0,83	0,91
SEDIE E SGABELLI / CHAIRS AND STOOLS	NEW YORK	CB/1087-J	0,83	0,91
SEDIE E SGABELLI / CHAIRS AND STOOLS	NEW YORK	CB/1088-J	0,83	0,91
SEDIE E SGABELLI / CHAIRS AND STOOLS	PALM	CS/1822-J	0,42	0,46
SEDIE E SGABELLI / CHAIRS AND STOOLS	PALM	CS/1823-J	0,42	0,46
SEDIE E SGABELLI / CHAIRS AND STOOLS	PALM	CS/1827-J	0,42	0,46
SEDIE E SGABELLI / CHAIRS AND STOOLS	PALM W	CS/1811-J	0,42	0,46
SEDIE E SGABELLI / CHAIRS AND STOOLS	PALM W	CS/1833-J	0,42	0,46
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROBIN	CB/1530-J	0,73	0,8
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROMA	CB/1610-J	0,23	0,25
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROMY	CB/1906-J	1,69	1,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROMY	CB/1907-J	1,69	1,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROMY	CB/1908-J	1,69	1,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROMY	CB/1912-J	1,69	1,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROSEMARY	CS/1850-J	1,29	1,41
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROSIE	CB/1538-J	1,32	1,44
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROSIE	CB/1533-J	1,32	1,44
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROSIE SOFT	CB/1901-J	1,47	1,61
SEDIE E SGABELLI / CHAIRS AND STOOLS	ROSIE SOFT	CB/1910-J	1,47	1,61
SEDIE E SGABELLI / CHAIRS AND STOOLS	SANDY	CB/1260-J	0,86	0,94
SEDIE E SGABELLI / CHAIRS AND STOOLS	SIREN	CB/1536-J	0,78	0,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	SIREN	CB/1543-J	0,78	0,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	SIREN	CB/1542-J	0,78	0,85
SEDIE E SGABELLI / CHAIRS AND STOOLS	STOCKHOLM	CS/1828-J	0,73	0,80
SEDIE E SGABELLI / CHAIRS AND STOOLS	TOSCA	CS/1490-J	1,05	1,15
SEDIE E SGABELLI / CHAIRS AND STOOLS	TOSCA	CS/1829-J	0,90	0,98
SEDIE E SGABELLI / CHAIRS AND STOOLS	TOSCA	CS/1830-J	0,90	0,98
SEDIE E SGABELLI / CHAIRS AND STOOLS	VENUS	CS/1832-J	1,86	2,03
SEDIE HOME OFFICE	ACADEMY	CB/1697-J	0,95	1,04
SEDIE HOME OFFICE	ACADEMY	CB/1695-J	0,95	1,04
SEDIE HOME OFFICE	IGLOO	CS/1838-J	1,27	1,39
SEDIE HOME OFFICE	NEW YORK	CB/624-J	0,83	0,91
SEDIE LOUNGE	ALMA	CS/3366-A J	4,20	4,59
SEDIE LOUNGE	ALMA	CS/3366-B J	1,06	1,16
SEDIE LOUNGE	ASTORIA	CB/1517-J	2,40	2,62
SEDIE LOUNGE	ASTORIA	CB/1545-J	5,04	5,51
SEDIE LOUNGE	ASTORIA	CB/1519-J	1,26	1,38
SEDIE LOUNGE	ASTORIA	CB/1546-J	7,68	8,4
SEDIE LOUNGE	ELECTA	CS/3357 1300 J	2,47	2,7
SEDIE LOUNGE	LAZY	CS/3373-W 1310 J	4,50	4,92
SEDIE LOUNGE	LAZY	CS/3373-W 1320 J	1,60	1,75
SEDIE LOUNGE	LAZY	CS/3373-M 1310 J	4,50	4,92
SEDIE LOUNGE	LAZY	CS/3373-M 1320 J	1,60	1,75
SEDIE LOUNGE	LAZY	CS/3373-C 1310 J	4,50	4,92
SEDIE LOUNGE	LAZY	CS/3379 0110 J	0,36	0,39
SEDIE LOUNGE	NIDO	CS/1267-J	2,98	3,26
POUF	CANDY	CB/3307-J	0,67	0,73
POUF	CS/3387 1710-J	SOAP	1,88	2,05

CONSUMI STOFFA: i consumi di stoffa cliente sopra indicati (tessuto o similpelle) si intendono per un'altezza rotolo di 140 cm colore uniforme. Per tutte le forniture con stoffa cliente è richiesto l'invio di un campione in visione per approvazione (dimensioni 50x50 cm). **ATTENZIONE:** in caso di forniture da realizzare con "vera pelle", le misure sopra indicate non sono valide.

FABRIC CONSUMPTION: COM fabric consumption as per above listed materials (fabric or faux leather) is intended for fabric rolls with 140 cm - 55¼" height and plain colour. Before any order with COM, customers are required to send a fabric sample for evaluation and approval (size 50x50cm - 19¼x19¼"). **ATTENTION:** all above indications do not apply for production with “real leather”.

MODELLI CON PIEDINI INCLUSI / LISTED MODELS WITH FEET

NYLON / NYLON
PER PAVIMENTI IN CERAMICA/PIETRA / FOR CERAMIC/STONE FLOOR



BESS	CS/1445	TOSCA	CS/1829-LH	BESS	CS/1294-LH	IGLOO SOFT	CS/1841
BESS	CS/1445-SK	TOSCA	CS/1830	BESS ARMCHAIR	CS/1473	ROMY	CS/1912-V
BESS	CS/1445-LH	TOSCA	CS/1830-LH	BESS ARMCHAIR	CS/1473-SK	ROMY	CS/1912-LH
BESS	CS/1446	ANNIE	CS/1809	BESS ARMCHAIR	CS/1473-LH	ROSEMARY	CS/1850
BESS	CS/1446-SK	ANNIE	CS/1809-SK	BESS	CS/1378	ROSEMARY	CS/1850-LH
BESS	CS/1446-LH	ANNIE	CS/1809-LH	BESS	CS/1378-SK	STOCKHOLM	CS/1828
ETOILE	CS/1801	ANNIE SOFT	CS/1846	BESS	CS/1378-LH	TOSCA	CS/1490
ETOILE	CS/1801-LH	ANNIE SOFT	CS/1846-V	CLAIRE	CS/1443	TOSCA	CS/1490-LH
ETOILE	CS/1802	BESS LOW	CS/1463	CLAIRE	CS/1443-LH	VENUS	CS/1832
ETOILE	CS/1802-LH	BESS LOW	CS/1463-SK	ETOILE	CS/1423	VENUS	CS/1832-LH
PALM W	CS/1811-SK	BESS LOW	CS/1463-LH	ETOILE	CS/1423-LH		
PALM W	CS/1833-SK	BESS	CS/1294	ETOILE	CS/1493		
TOSCA	CS/1829	BESS	CS/1294-SK	ETOILE	CS/1493-LH		

NYLON
PER PAVIMENTI IN CERAMICA/PIETRA
FOR CERAMIC/STONE FLOOR



BESS	CS/1445-J	TOSCA	CS/1829-J	BESS ARMCHAIR	CS/1473-J	ROSEMARY	CS/1850-J
BESS	CS/1446-J	TOSCA	CS/1830-J	BESS	CS/1378-J	STOCKHOLM	CS/1828-J
ETOILE	CS/1801-J	ANNIE	CS/1809-J	CLAIRE	CS/1443-J	TOSCA	CS/1490-J
ETOILE	CS/1802-J	ANNIE SOFT	CS/1846-J	ETOILE	CS/1423-J	VENUS	CS/1832-J
PALM W	CS/1811-J	BESS LOW	CS/1463-J	ETOILE	CS/1493-J		
PALM W	CS/1833-J	BESS	CS/1294-J	ROMY	CS/1912-J		

NYLON E FELTRO
PER PAVIMENTI IN LEGNO
FOR WOODEN FLOOR



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MODELLI CON PIEDINI OPZIONALI / LISTED MODELS WITH OPTIONAL FEET

NYLON / NYLON
PER PAVIMENTI IN CERAMICA/PIETRA / FOR CERAMIC/STONE FLOOR



ACADEMY W	CB/1672-J	BISTROT	CB/1516-J	ESPRESSO	CB/1501-J	ROSIE	CB/1538-J
ACADEMY W	CB/1673-J	COMETA	CB/1651-J	GOSSIP	CB/1110-J	SANDY	CB/1260-J
ESPRESSO	CB/1224 S	COPENHAGEN	CB/1656-C J	GRETA	CB/1902-J	SIREN	CB/1536-J
COPENHAGEN	CB/1464-J	COPENHAGEN	CB/1656-J	IKEDA	CB/1432-J	ASTORIA	CB/1517-J
SIREN	CB/1542-J	CORTINA	CB/1280-J	LATINA LOW	CB/1465-J	LAZY	CS/3373-W 1310 J
SIREN	CB/1543-J	DENMARK	CB/1243-J	MARGOT	CS/1861-J	LAZY	CS/3373-W 1320 J
ACADEMY W	CB/1665-J	DOLCEVITA	CS/1454-J	ROBIN	CB/1530-J		
ACADEMY MW	CB/1699-J	ESCUDO	CB/1526-J	ROMA	CB/1610 S		
ASTRID	CB/1429-J	ESPRESSO	CB/1501 S	ROMA	CB/1610-J		

NYLON E FELTRO / NYLON AND FELT
PER PAVIMENTI IN LEGNO / FOR WOODEN FLOOR



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26.000 sqm

STABILIMENTI E MAGAZZINI / PRODUCTION SITES AND WAREHOUSES



Manzano (Udine, Italy)

Assemblaggio sedie, verniciatura e magazzino
Chairs assembly lines, varnishing areas and warehouse
19.200 sqm



San Giovanni al Natisone (Udine, Italy)

Assemblaggio tavoli e sedie, magazzino
Tables and chairs assembly lines and warehouse
40.000 sqm



Ravna Gora (Croatia)

Segheria, essiccatoi, falegnameria
Saw-mill, dry kiln, joinery
18.000 sqm



San Stino di Livenza (Venezia, Italy)

Officine Meccaniche
Metal workshop
5.000 sqm



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Logistica, customer service per il mercato americano
Logistics, customer service for the American market
7.000 sqm



Kobe (Japan)

Logistica, customer service per il mercato giapponese
Logistics, customer service for the Japanese market
1.300 sqm

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