

2019-20

CONTRACT



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.

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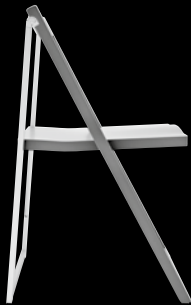
*NH Collection
Fori Imperiali - Roma - Italy
Architect: Bioedil Progetti - Roma*



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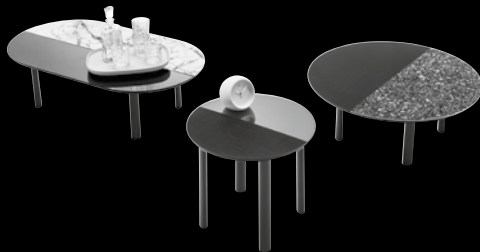
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Sedie e Sgabelli
 Chairs and Stools

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Chairs and Stools

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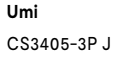
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Complementi

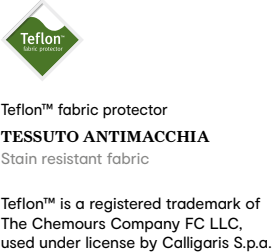
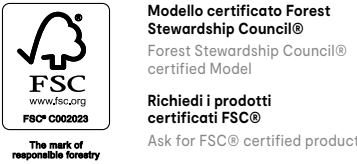
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STRUTTURA
Frame



SEDUTA
Seat



SEDUTA + SCHIENALE
Seat and back



CROCIERA
Crossed base



SEDIA IMPILABILE
Stackable chair



SEDUTA GIREVOLE A 360°
360° swivelling chair



SEDUTA GIREVOLE CON MECCANISMO DI RITORNO
Swivelling base features a self returning mechanism



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



REGOLABILE IN ALTEZZA
Adjustable height



RUOTE LIBERE IN GOMMA MORBIDA
Free soft rubber castor wheels



ADATTO AD USO ESTERNO
For outdoor use



SFODERABILE
Removable



STRUTTURA
Frame



STRUTTURA
Frame



PIANO
Top



CERAMICA
Ceramic



VETRO TEMPRATO
Tempered glass



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



PRODOTTO TESTATO SECONDO EN 16139
Item EN 16139 tested



PRODOTTO IGNIFUGO
Item available in flame retardant version



DA ASSEMBLARE
To be assembled

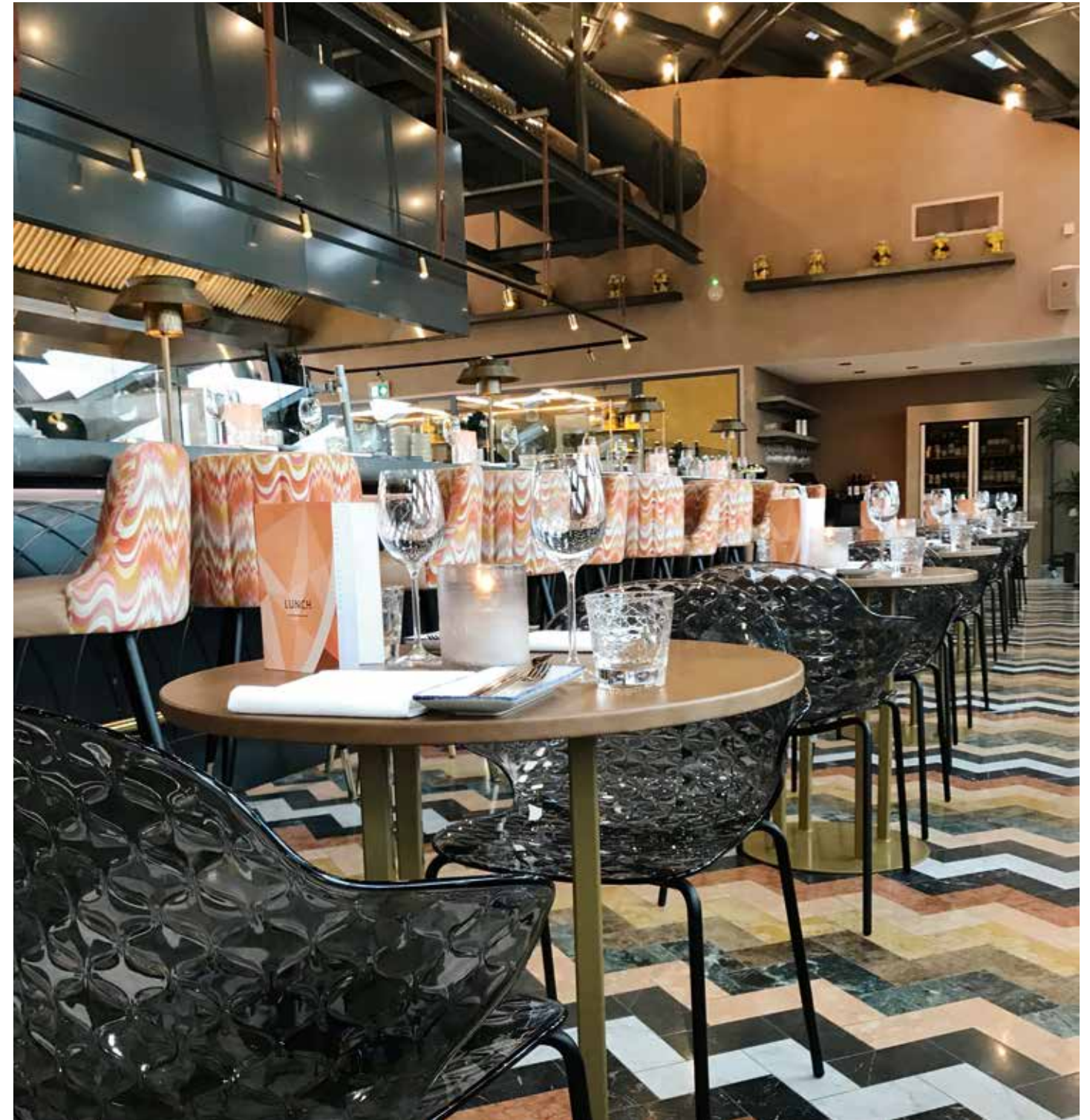


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News

References



*Hotel Mediterraneo
Sorrento - Italy*



*Nacarat Bar & Restaurant
Amsterdam - The Netherlands*

References



*F-HUB – Scalo Milano (Italy) - Head Designer: Paolo Cini
Photographer: Maurizio Pala*



*Spoon Sushi Fusion
Milano - Italy
by Naos Design Milano*



*Kolping Hotel Domitilla
Roma - Italy*

Come leggere
il catalogo

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Comment lire le catalogue

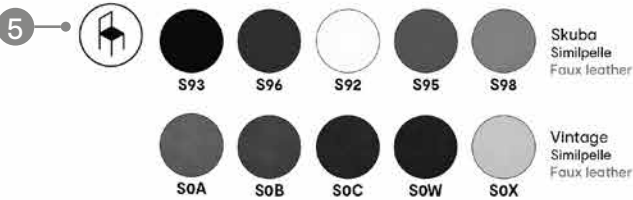
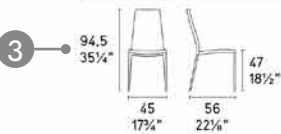
- 1 Nome del modello
Model name
- 2 Codice del modello
Model code
- 3 Dimensioni
Dimensions
- 4 Finitura della struttura
Frame finish
- 5 Finitura della seduta
Seat finish
- 6 Nome della stoffa
Fabric name
- 7 Note tecniche
Technical details
- 8 Tipologia dei prodotti
Product type

AIDA SOFT

Aida Soft

Design: Calligaris Studio

CS1452



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1452-M
Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



CS1452-M | CS1452-SK | CS1452-V

Sedia in acciaio con 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. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with tapered metal tubing base (20/15x1,5 mm - 3/4x1/8"). 10 mm - 3/8" plywood seat with elastic belts. Shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139.

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calligaris CONTRACT

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8 SEDIE E SGABELLI / CHAIRS AND STOOLS



calligaris CONTRACT

63



Sedie e sgabelli
Chairs and stools

Academy COLLECTION

Design: Michele Menescardi / Calligaris Studio



CB1663
4 gambe (non impilabile)
4-leg base (not stackable)



CB1663-VE
4 gambe (non impilabile)
4-leg base (not stackable)



CB1665
Fusto in legno
Wooden frame



CB1695
Base 5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CB1695
Base 5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CB1911
Base 5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CB1671
4 gambe (impilabile)
4-leg base (stackable)



CB1696
Slitta
Sled base



CB1697
Slitta con braccioli
Sled base with armrests



CB1674
Sgabello fusto in metallo
Metal frame counter stool



CB1675
Sgabello bar fusto in metallo
Metal frame barstool



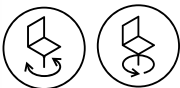
CB1676
Sgabello a gas
Gas-lift stool



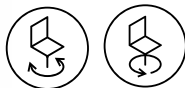
CB1664 | CB1664-3D
Struttura in metallo incrociato
4-leg crossed metal base



CB1694 180 | CB1694 360
Base 4 razze in alluminio (girevole)
4 star die-cast aluminium base (swivel)



CB1694 180 | CB1694 360
Base 4 razze in alluminio (girevole)
4 star die-cast aluminium base (swivel)



CB1699
Fusto in legno con supporto in metallo
Wooden frame with metal support



CB1672
Sgabello fusto in legno
Wooden frame counter stool

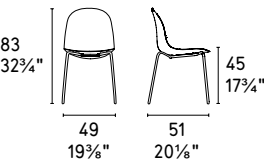


CB1673
Sgabello bar fusto in legno
Wooden frame barstool

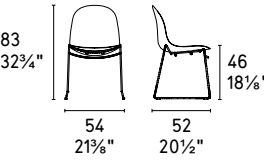
Academy

Design: Michele Menescardi / Calligaris Studio

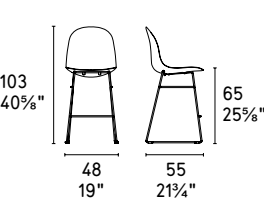
CB1663



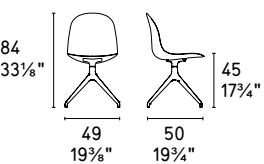
CB1696



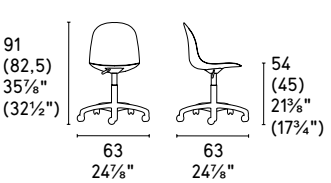
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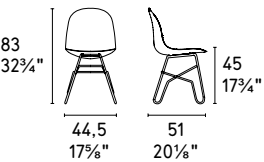
CB1694 180 | CB1694 360



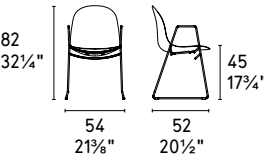
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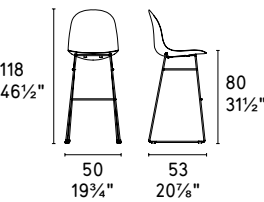
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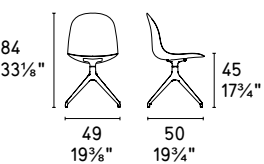
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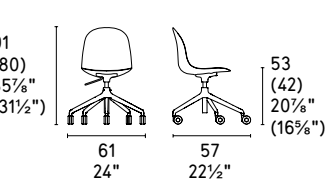
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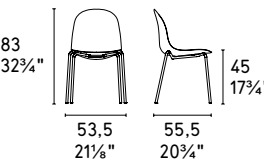
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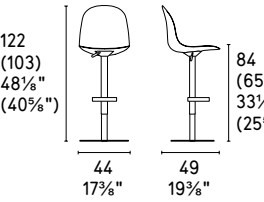
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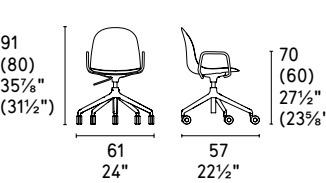
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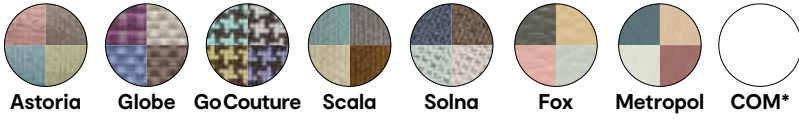
CB1676



CB1695



CB1663-J | CB1664-J | CB1696-J | CB1697-J | CB1674-J | CB1675-J
CB1676-J | CB1911-J | CB1695-J | CB1694-J 180 | CB1694-J 360



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB1663

Sedia in acciaio con 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 with 4-leg base made from metal tubing (Ø 18x2 mm - ¾x¼"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅜÷½". Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1



CB1663-SK | CB1663-V | CB1663-VE

Sedia in acciaio con 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 with 4-leg base made from metal tubing (Ø 18x2 mm - ¾x¼"). 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.





CB1664

Sedia in acciaio con 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 with 4-leg crossed base made from metal-rod tubing (Ø 11 mm - 3/8"). Shell in fully recyclable technopolymer, with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Transparent plastic feet. Tested according to ANSI/BIFMA X5.1.



CB1664-SK | CB1664-V | CB1664-VE

Sedia in acciaio con 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 with 4-leg crossed base made from metal-rod tubing (Ø 11 mm - 3/8"). 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.





CB1671

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

Steel chair with 4-leg base made from metal tubing (Ø 18x2 mm - ¾x¼"). Shell in fully recyclable technopolymer, with embossed surface and a thickness ranging 8÷16 mm - ⅝÷⅜". Stackable up to 8 chairs high, up to 15 chairs high on a chair trolley sold separately. Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CB1671-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 gofrata. Versione impilabile 8 pezzi, 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 - ¾x¼"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - ⅝÷⅜". Stackable up to 8 chairs high, 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.



CB5101

Carrello portasedie, con manubrio ad altezza regolabile, struttura tubolare in acciaio satinato e ruote in plastica nera. In grado di movimentare sedie Academy CB1671, CB1696 e CB1697.

Chair-trolley, with height-adjustable handlebar, with satin finished steel tubing base and black plastic castors. Suitable for CB1671, CB1696 and CB1697 Academy chairs models.





CB1696

Sedia in acciaio, 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 10 pezzi, fino a 15 pezzi su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139.

Steel chair, stackable sled base made from metal tubing (Ø 11 mm - 3/8"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷1/2". Stackable up to 10 chairs high, up to 15 chairs high on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139.



CB1696-SK | CB1696-V | CB1696-VE

Sedia in acciaio, 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 6 pezzi, fino a 10 pezzi su apposito carrello venduto separatamente. Piedini in plastica trasparente. Testata secondo EN 16139.

Steel chair, stackable sled base made from metal tubing (Ø 11 mm - 3/8"). Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Stackable up to 6 chairs high, up to 10 chairs high on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139.

CB1696-SK B | CB1696-V B | CB1696-VE B

Versione non impilabile / Not stackable version



CB1678-1

Gancio in polipropilene grigio per fissaggio modelli Academy a slitta con e senza braccioli (CB1696 e CB1697). Confezione da 10 pezzi.

Grey polypropylene linking system suitable for Academy sled base chair with or without armrests (CB1696 and CB1697). 10 pieces per box.





Auditorium Villa Torlonia
S. Mauro in Pascoli - IT



CB1677

Tavoletta antipanico opzionale per modello Academy a slitta con braccioli CB1697, 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 (CB1697). Metal support with polypropylene top. To be fixed on the right hand armrest of the chair. Matt black finished.



CB1697

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

Steel chair with armrests, stackable sled base made from metal-rod tubing (Ø 11 mm - 3/8"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷3/4". Stackable up to 10 chairs high also on a chair trolley sold separately. Transparent plastic feet. Tested according to EN 16139.



CB1697-SK | CB1697-V | CB1697-VE

Sedia con braccioli in acciaio, 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.

Steel chair with armrests, stackable sled base made from metal-rod tubing (Ø 11 mm - 3/8"). 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.



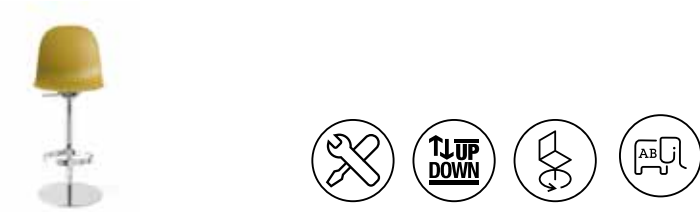
*F-HUB – Scalo Milano
(Italy)
Head Designer: Paolo Cini
Photographer: Maurizio Pala*



CB1674 | CB1675

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

Steel stools, Ø 11 mm - 3/8" metal-rod sled base, reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷1/2". Finned polyethylene feet. Tested according to EN 16139.



CB1676

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiatesta 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 gofrata. Testato secondo ANSI/BIFMA X5.1.

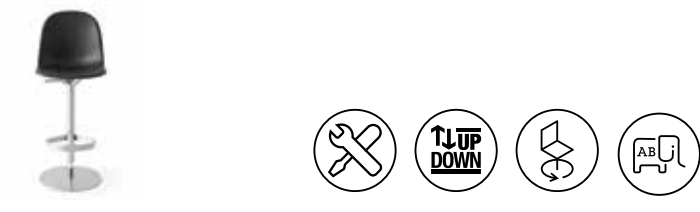
Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 1/8" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - 3/8" thick weighted steel base and galvanized metal plate Ø 420 mm - 16 1/2". Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8 ÷ 1/2". Tested according to ANSI/BIFMA X5.1.



CB1674-SK | CB1674-V | CB1674-VE
CB1675-SK | CB1675-V | CB1675-VE

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

Steel stools, Ø 11 mm - 3/8" 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.

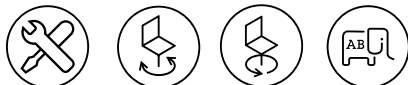


CB1676-SK | CB1676-V | CB1676-VE

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggiatesta 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 - 2 1/8" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - 3/8" thick weighted steel base and galvanized metal plate Ø 420 mm - 16 1/2". Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.





CB1694 180
CB1694 360

Sedia home office con fusto a 4 razze in alluminio pressofuso, meccanismo girevole a 360° o 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 with 360° or 180° self returning swivel shell mechanism. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3⁄8÷5⁄8". Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



CB1694 180 + CB1966
CB1694 360 + CB1966

Sedia home office con braccioli e fusto a 4 razze in alluminio pressofuso, meccanismo girevole a 180° con ritorno automatico, oppure 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.

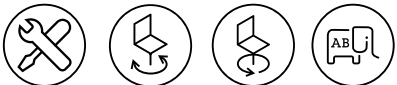
Home-office armchair with 4 star die-cast aluminum base, 180° self returning swivel shell mechanism, or 360°. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3⁄8÷5⁄8". Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



CB1694-SK 180 | CB1694-V 180 | CB1694-VE 180
CB1694-SK 360 | CB1694-V 360 | CB1694-VE 360

Sedia home office con fusto a 4 razze in alluminio pressofuso, meccanismo girevole a 360° o 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, with 360° or 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.

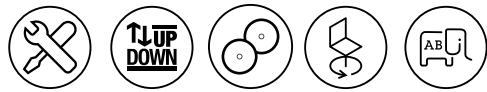


CB1694-SK 180 + CB1966 | CB1694-V 180 + CB1966
CB1694-VE 180 + CB1966 | CB1694-SK 360 + CB1966
CB1694-V 360 + CB1966 | CB1694-VE 360 + CB1966

Sedia home office con braccioli e fusto a 4 razze in alluminio pressofuso, meccanismo girevole a 180° con ritorno automatico, oppure 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 armchair with 4 star die-cast aluminum base, 180° self returning swivel shell mechanism, or 360°. 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.

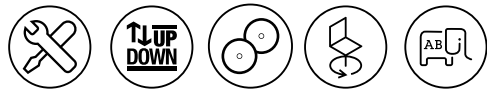




CB1695

Sedia home office con fusto a 5 razze in alluminio pressofuso, 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 gofrata. Testata secondo ANSI/BIFMA X5.1.

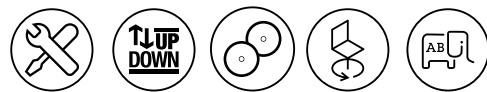
Home-office chair with 5 star die-cast aluminum base, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.



CB1695 + CB1966

Sedia home office con braccioli e fusto a 5 razze in alluminio pressofuso, 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 gofrata. Testata secondo ANSI/BIFMA X5.1.

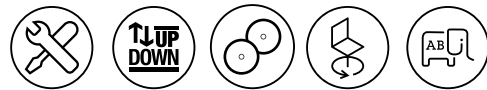
Home-office armchair with 5 star die-cast aluminum base, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.



CB1695-SK | CB1695-V | CB1695-VE

Sedia home office con fusto a 5 razze in alluminio pressofuso, 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, 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.

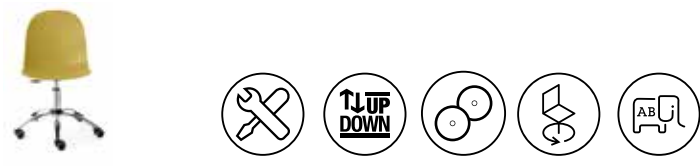


CB1695-SK + CB1966 | CB1695-V + CB1966
CB1695-VE + CB1966

Sedia home office con braccioli e fusto a 5 razze in alluminio pressofuso, 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 armchair with 5 star die-cast aluminum base, 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.

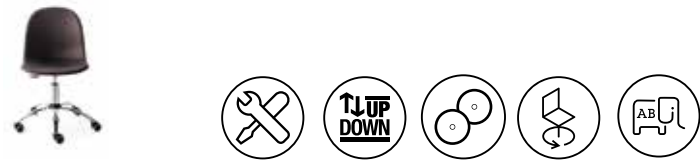




CB1911

Sedia home-office in acciaio, 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, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Fully recyclable technopolymer swivel shell, with a thickness ranging 8÷16 mm - 3/8÷5/8" and embossed surface. Tested according to ANSI/BIFMA X5.1.



CB1911-SK | CB1911-V | CB1911-VE

Sedia home-office in acciaio, 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. Testata secondo ANSI/BIFMA X5.1.

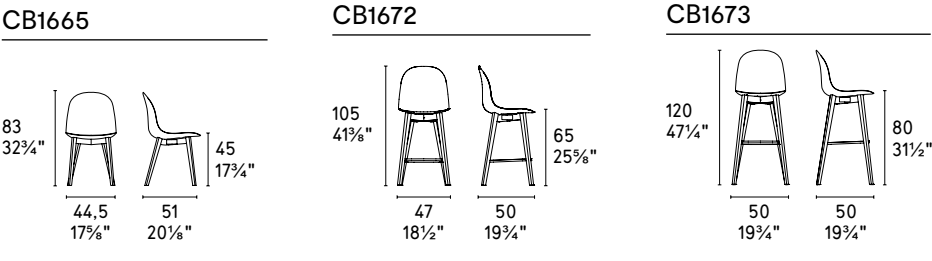
Home-office steel chair, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Technopolymer swivel shell with highly elastic expanded PU foam 40 Kg/m³. Tested according to ANSI/BIFMA X5.1.



Academy W



Design: Michele Menescardi / Calligaris Studio



P02 P12 P15L P19W P27 P94 P132 P201

P16 P94 P100 P328 P900 P946 P973 >PP<

S92 S93 S94 S95 S96 S98 S99 SA0
S0A S0B S0C S0W S0X
S0F S0G S0H S0J S0K S0L S0U
Skuba Similpelle Faux leather
Vintage Similpelle Faux leather
Venice Velluto Velvet

CB1665-J | CB1672-J | CB1673-J

Astoria Globe GoCouture Scala Solna Fox Metropol COM*

Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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





CB1665

Sedia con struttura in massello essiccato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.



CB1665-SK | CB1665-V | CB1665-VE

Sedia con struttura in massello essiccato. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.





CB1672 | CB1673

Sgabelli con struttura in massello essiccato. Poggiapiedi perimetrale in acciaio cromato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Testati secondo ANSI/BIFMA X5.1.

Stools with dried solid wood frame. Perimeter metal chromed footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.



CB1672-SK | CB1672-V | CB1672-VE
CB1673-SK | CB1673-V | CB1673-VE

Sgabelli con struttura in massello essiccato. 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 wood frame. 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.

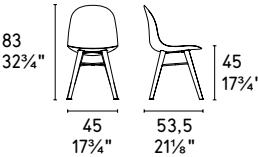


Academy MW



Design: Michele Menescardi / Calligaris Studio

CB1699





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



S0A S0B S0C S0W S0X

Vintage Similpelle Faux leather



S0F S0G S0H S0J S0K S0L S0U

Venice Velluto Velvet

CB1699-J



Astoria Globe GoCouture Scala Solna Fox Metropol COM*

Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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





CB1699

Sedia con struttura in massello essiccato. Fusto con rinforzo metallico a croce. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Frame with metal crossed support. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.



CB1699-SK | CB1699-V | CB1699-VE

Sedia con struttura in massello essiccato. Fusto con rinforzo metallico a croce. Scocca in tecnopolimero con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Testata secondo ANSI/BIFMA X5.1.

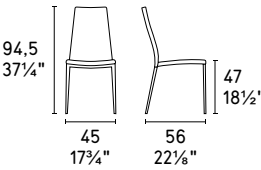
Chair with dried solid wood frame. Frame with metal crossed support. Technopolymer shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.



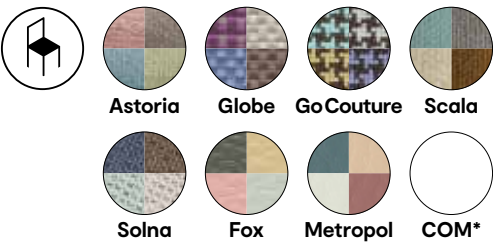
Aida Soft

Design: Calligaris Studio

CS1452

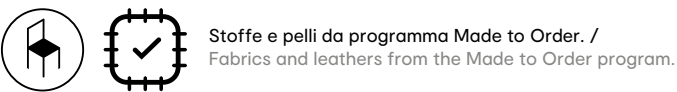


CS1452-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1452-M



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



CS1452-M | CS1452-SK | CS1452-V

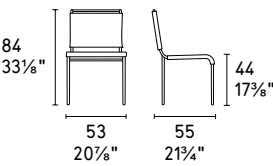
Sedia in acciaio con fusto tubolare conico 20/15x1,5 mm. Sedile in multistrati spessore 10 mm con cinghie elastiche. Seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with tapered metal tubing base (20/15x1,5 mm - 3/4x5/8x1/8"). 10 mm - 3/8" plywood seat with elastic belts. Shell upholstered with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139.

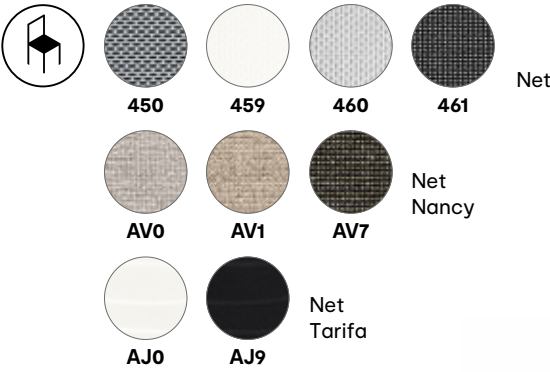
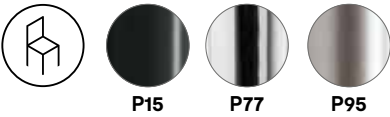
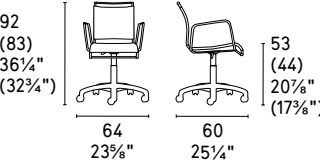


Air

CB93

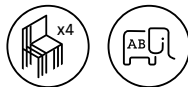


CB321



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

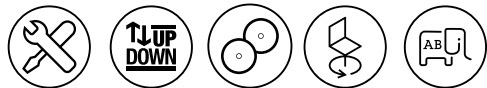




CB93

Sedia in acciaio, con 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 with Ø 18x1,8 mm - 3/4x1/8" 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.



CB321

Sedia home-office in metallo con braccioli e 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.

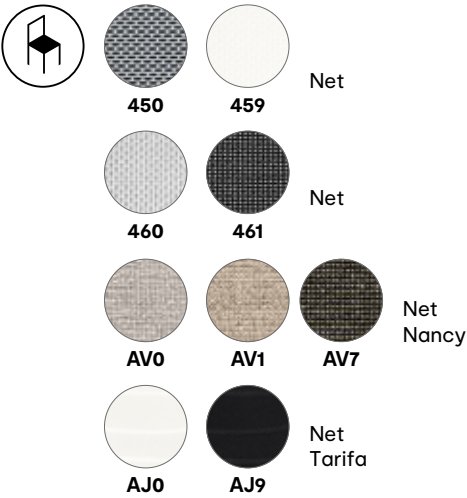
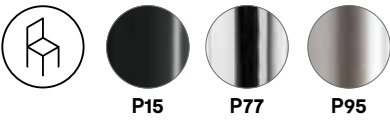
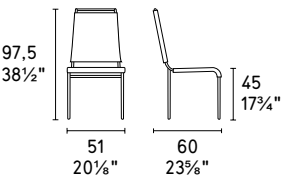
Home-office metal chair with armrests, with oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell with seat and backrest in NET PVC. Tested according to ANSI/BIFMA X5.1.



Boutique Mariella Arduini
Cavriago (Reggio Emilia) Italy
Architect: Mariuccia Bondavalli
Photo by: Gianfranco Zanafredi

Air High

CB1069



CB1069

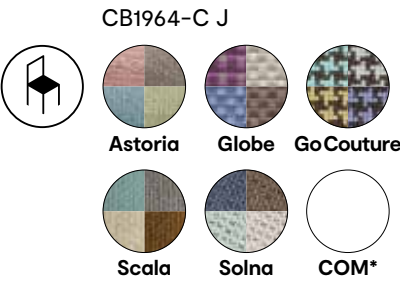
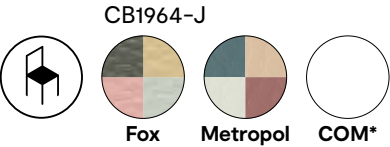
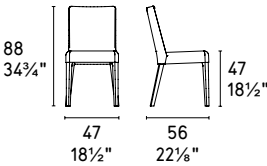
Sedia in acciaio con schienale alto, fusto tubolare Ø 18x1,8 mm. Impilabile per 4 pezzi. Seduta e schienale in NET PVC. Piedini alettati in polietilene. Testata secondo ANSI/BIFMA X5.1.

High-backed steel chair, Ø 18x1,8 mm - 3/4x1/8" 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.

Alba



CB1964



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CB1964 | CB1964-C

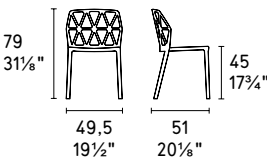
Sedia con struttura in massello essiccato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³. ad alta elasticità. Supporto seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Tested according to ANSI/BIFMA X5.1.



Alchemia

CB1056



CB1056

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Piedini in PE. Testata secondo EN 16139.

Monoblock polypropylene chair manufactured using airmoulding technology. Stackable up to 6 chairs high, outdoor use. PE feet. Tested according to EN 16139.

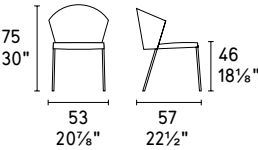




Amélie

Design: Orlandini design

CS1442





Malmö
Tessuto / Fabric



Pelle
Soft leather

683

705

D04

CS1442-J



Astoria

Globe

GoCouture

Scala



Solna

Fox

Metropol

COM*

 Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1442-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



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



CS1442 | CS1442-LH | CS1442-M

Sedia in acciaio completamente rivestita, con fusto tubolare conico Ø 14/20x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità. Supporto schienale e sedile in multistrato da 12 mm, seduta con cinghie elastiche. Testata secondo EN 16139.

Fully covered steel chair finished with one coat of epoxy coating. Tapered metal tubing base Ø 14/20x1,5 mm - 1/2x3/4x1/8". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest and seat with 12 mm - 1/2" thick plywood panel for support. Seat fitted with elastic belts. Tested according to EN 16139.

Amélie Plus

Design: Orlandini design / Calligaris Studio

CS1893-J

77
30 3/8"

53
20 7/8"

46
18 1/8"

60
23 3/8"

CS1894-J

77
30 3/8"

53
20 7/8"

46
18 1/8"

60
23 3/8"

FSC

P12

P27

P128

P132

P201

P15

P16

P94

P176

P1L

P77

CS1893-J | CS1894-J

Astoria

Globe

GoCouture

Scala

Solna

Fox

Metropol

COM*

Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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

78

calligaris  CONTRACT

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CS1893-J

Sedia in acciaio con sezione a quarto di cerchio. Fusto tubolare conico Ø20/14x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso, 40 Kg/m³, ad alta elasticità. Supporto schienale e sedile in multistrato da 12 mm, seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1. Versione omologata in classe 11M.

Quarter circle section steel chair. Tapered metal tubing base Ø 20/14 x1.5 mm - Ø 3/4/1/2x1/8". Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Backrest and seat with 12 mm - 1/2" thick plywood panel for support. Seat fitted with elastic belts. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

CS1894-J

Sedia con struttura in massello essiccato. Fusto tubolare conico Ø20/14x1,5 mm. Seduta e schienale con imbottitura in poliuretano espanso, 40 Kg/m³, ad alta elasticità. Supporto schienale e sedile in multistrato da 12 mm, seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1. Versione omologata in classe 11M.

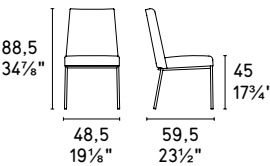
Chair with dried solid wood frame. Tapered metal tubing base Ø 20/14 x1.5 mm - Ø 3/4/1/2x1/8". Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³). Covered legs. Backrest and seat with 12 mm - 1/2" thick plywood panel for support. Seat fitted with elastic belts. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

calligaris  CONTRACT

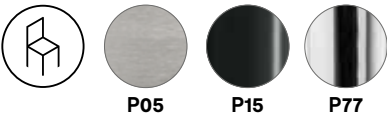
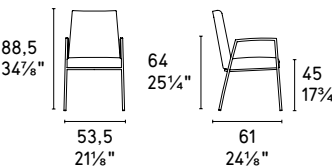
79

Amsterdam

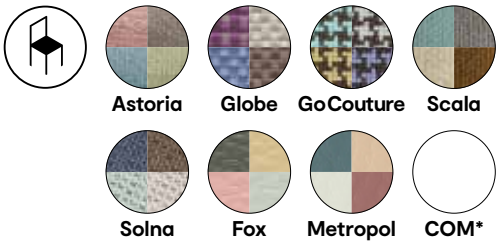
CB1286



CB1287



CB1286-J | CB1287-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CB1286-LH | CB1286-SK

Sedia in acciaio 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.

Steel chair with metal tubing base (18x18x2 mm - 3/4x3/4x1/8"). 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.



CB1287-LH | CB1287-SK

Sedia con braccioli in acciaio 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.

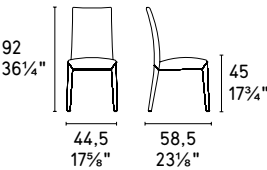
Steel chair with armrests. Metal tubing base (18x18x2 mm - 3/4x3/4x1/8"). Solid beech wood shell and elastic seat belts. Upholstery with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Polyethylene feet. Tested according to EN 16139.



Anaïs

Design: *Edi & Paolo Ciani*

CS1266





Malmö
Tessuto / Fabric



Venice
Velluto
Velvet



Oslo
Tessuto / Fabric



Skuba
Similpelle
Faux leather



Pelle
Soft leather

CS1266-J



Astoria Globe GoCouture Scala



Solna Fox Metropol COM*

 Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS1266-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.



CS1266 | CS1266-LH | CS1266-M | CS1266-SK

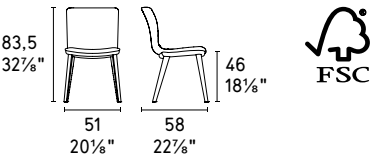
Sedia con struttura in massello essiccato, completamente rivestita. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto schienale con tessuto portante, seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

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

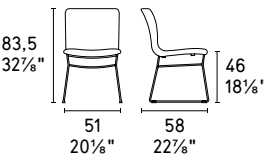
Annie

Design: *Edi & Paolo Ciani*

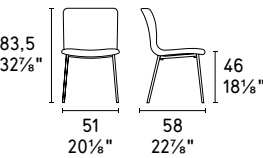
CS1809



CS1851



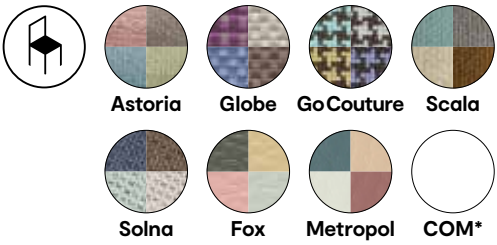
CS1852



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

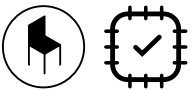


CS1809-J | CS1851-J | CS1852-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1809-M | CS1851-M | CS1852-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.



CS1852 | CS1852-LH | CS1852-M | CS1852-SK

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. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Steel chair with tapered metal tubing 4 leg base (dim. 20x15x1,5 mm - ¾x½x¼"). Seat and backrest upholstered with expanded PU foam (40 Kg/m³ - 2.50 lb/ft³). 10 mm - ¾" plywood shell. Nylon feet. Tested according to EN 16139.

CS1851 | CS1851-LH | CS1851-M | CS1851-SK

Sedia in acciaio con fusto in tondino a slitta Ø 11 mm. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³. 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 - ⅝"). Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³). 10 mm - ¾" plywood shell. Nylon feet. Tested according to EN 16139.



*Pullman Timi Ama Sardegna
Villasimius (CA) - Italy
Design by Hotellerie Contract Cagliari*



CS1809 | CS1809-LH | CS1809-M | CS1809-SK

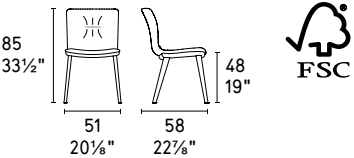
Sedia con struttura in massello essiccato, finita con doppio strato di verniciatura, con cornice perimetrale arrotondata e gamba a sezione ellittica conificata. Seduta e schienale con imbottitura in poliuretano espanso 40 Kg/m³. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA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

Chair with dried solid 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 - ¾" plywood shell. Nylon glides. Tested according to ANSI/BIFMA X5.1.

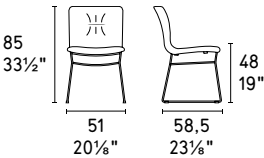
Annie Soft

Design: Edi & Paolo Ciani / Calligaris Studio

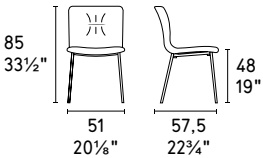
CS1846



CS1847

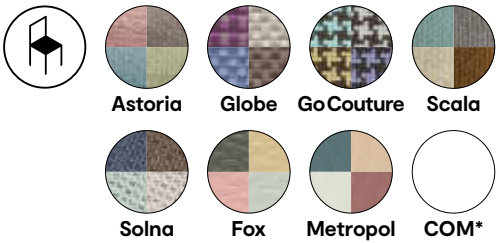


CS1848



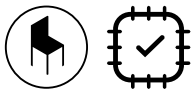
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

CS1846-J | CS1847-J | CS1848-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1846-M | CS1847-M | CS1848-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.



CS1846 | CS1846-M | CS1846-V

Sedia con struttura in massello essiccato, 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. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame, with 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. 10 mm - ¾" plywood shell. Nylon glides. Tested according to ANSI/BIFMA X5.1.



Locanda Castello di Buttrio
Buttrio (Udine) - Italy



CS1848 | CS1848-M | CS1848-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. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Steel chair with tapered metal tubing base (20x15x1,5 mm - ¾x⅝x⅛") 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 - ¾" plywood shell. Nylon feet, Tested according to EN 16139.



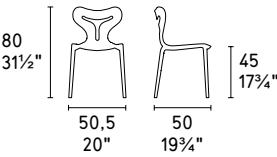
CS1847 | CS1847-M | CS1847-V

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. Scocca in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

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 - ¾" plywood shell. Nylon feet. Tested according to EN 16139.

Area 51

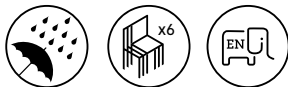
CB1042











CB1042

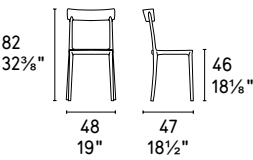
Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo EN 16139.

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.



Argo

CB1523





P15

P94

P100

>PP<



P328

P900

P946

>PP<



P973

>PP<



CB1523

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.

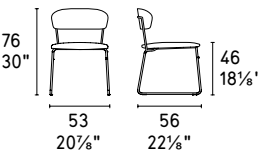
Reinforced polypropylene monoblock chair, stackable up to 4 chairs high and suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to EN 16139.



Bistrot Fattoria
Canossa
Parma - Italy

Atlantis

CB1527



P77



G8K



G8N



G8Q



G8R

Ekos
Similpelle
Faux Leather

CB1527-J



Astoria



Globe



GoCouture



Scala



Solna



Fox



Metropol



COM*



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CB1527

Sedia in acciaio. 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.

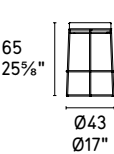
Steel chair. Ø 11 mm - 3/8" metal-rod sled base. Seat and backrest upholstered with highly elastic expanded PU foam (40 kg/m³ - 2.50 lb/ft³) and with 14 mm - 1/2" chipboard panel for support. Polyethylene feet. Tested according to EN 16139.



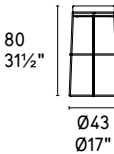
Atollo

Design: Archirivolto

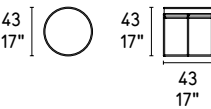
CS1876



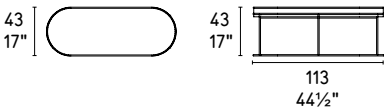
CS1877



CS5104



CS5105



P15



P1L



P175



S0F



S0H



S0U

Venice



S0B



S0C

Vintage
Similpelle
Faux Leather

CS1876-J | CS1877-J | CS5104-J | CS5105-J



Astoria



Globe



GoCouture



Scala



Solna



Fox



Metropol



COM*



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.





CS1876 | CS1876-V

Sgabello HS 65 cm in acciaio, fusto in tondino Ø 11 mm, con poggipiedi circolare. Imbottitura in poliuretano espanso 40 Kg/m³ ad alta elasticità. Supporto sedile in multistrato spessore 12mm. Piedini in PVC. Testata secondo ANSI/BIFMA X5.1.

HS 65 cm - 25½" Steel stool, Ø 11 mm - ¾" metal-rod base, with circular footrest. It's upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" plywood seat panel support. PVC feet. Tested according to ANSI/BIFMA X5.1.



CS5104 | CS5104-V

Pouf in acciaio, fusto in tondino Ø 11 mm, con poggipiedi circolare. Imbottitura in poliuretano espanso 40 Kg/m³ ad alta elasticità. Supporto sedile in multistrato spessore 12mm. Piedini in PVC. Testata secondo ANSI/BIFMA X5.1.

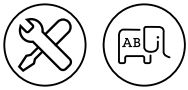
Steel stool/ottoman, Ø 11 mm - ¾" metal-rod base, with circular footrest. It's upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³ - 12 mm - 1/2" plywood seat panel support. PVC feet. Tested according to ANSI/BIFMA X5.1.



CS1877 | CS1877-V

Sgabello HS 80 cm in acciaio, fusto in tondino Ø 11 mm, con poggipiedi circolare. Imbottitura in poliuretano espanso 40 kg/m³ ad alta elasticità. Supporto sedile in multistrato spessore 12mm. Piedini in PVC. Testata secondo ANSI/BIFMA X5.1.

HS 80 cm - 31½" steel stool, Ø 11 mm - ¾" metal-rod base, with circular footrest. It's upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" plywood seat panel support. PVC feet. Tested according to ANSI/BIFMA X5.1.



CS5105 | CS5105-V

Panca in acciaio, fusto in tondino Ø 11 mm, con poggipiedi circolare. Imbottitura in poliuretano espanso 40 kg/m³ ad alta elasticità. Supporto sedile in multistrato spessore 12mm. Piedini in PVC. Testata secondo ANSI/BIFMA X5.1.

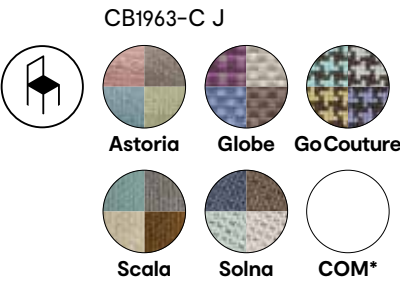
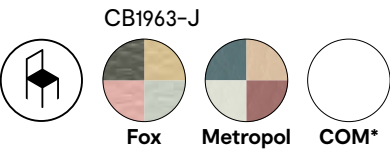
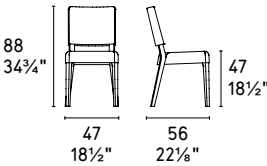
Steel bench, Ø 11 mm - 7/16" metal-rod base, with circular footrest. It's upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³ - 12 mm - 1/2" plywood seat panel support. PVC feet. Tested according to ANSI/BIFMA X5.1.



Aurora



CB1963





Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CB1963 | CB1963-C

Sedia con struttura in massello essiccato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³. ad alta elasticità. Supporto seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Tested according to ANSI/BIFMA X5.1.



Bahia

COLLECTION

Design: Dondoli e Pocci



CS1815
4 gambe (non impilabile)
4-leg base (not stackable)



CS1815-A
4 gambe (uso esterno)
4-leg base (for outdoor use)



CS1814
Fusto in legno con supporto in metallo
Wooden frame with metal support



CS1818
Sgabello fusto in legno
Wooden frame counter stool



CS1836 180
Base 4 razze in alluminio (girevole 180°)
4 star die-cast aluminium base (180° swivel)



CS1836 360
Base 4 razze in alluminio (girevole 360°)
4 star die-cast aluminium base (360° swivel)



CS1834
Sgabello bar fusto in legno
Wooden frame bar stool



CS1839
5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CS1817
Sgabello fusto in metallo
Metal frame counter stool



CS1840
Sgabello bar fusto in metallo
Metal frame barstool



CS1819
Sgabello a gas (girevole)
Gas-lift stool (swivel)



CS1817-A
Sgabello fusto in metallo (uso esterno)
Metal frame counter stool (for outdoor use)



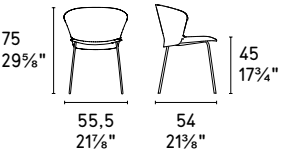
CS1840-A
Sgabello bar fusto in metallo (uso esterno)
Metal frame barstool (for outdoor use)



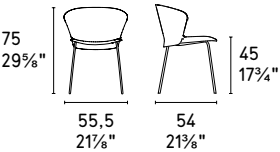
Bahia

Design: Dondoli e Pocci

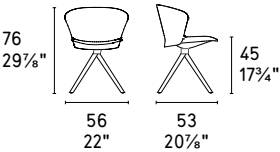
CS1815



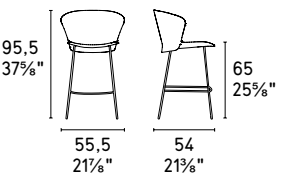
CS1815-A



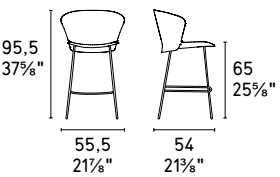
CS1836 180 | CS1836 360



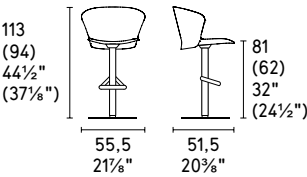
CS1817



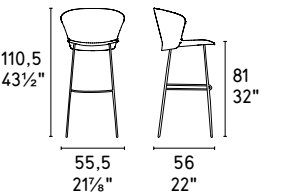
CS1817-A



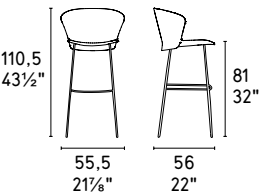
CS1819



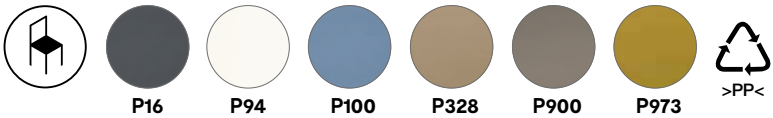
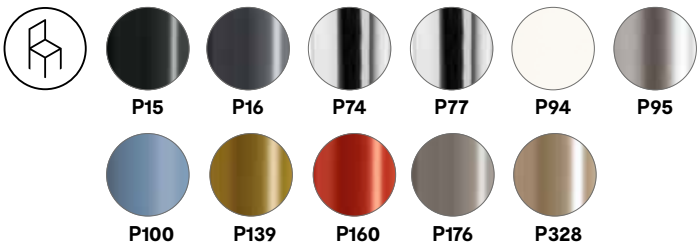
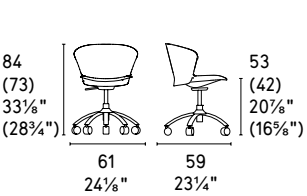
CS1840



CS1840-A



CS1839



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



CS1815

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

Steel chair finished with 4-leg base made from metal tubing (Ø 16x2 mm - 5/8x1/8"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Finned polyethylene feet. Tested according to EN 16139.



CS1815-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 gofrata. 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 - 5/8x1/8"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Finned polyethylene feet. Suitable for outdoor use. Tested according to EN 16139.



CS1836 180

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

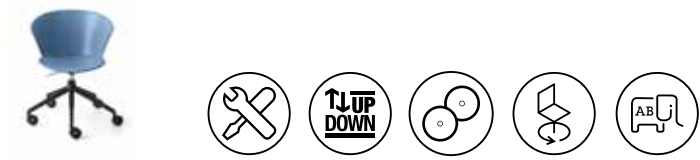
Home-office chair with 4 star die-cast aluminum base, 180° self returning swivel shell mechanism. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3⁄8÷1⁄2". Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CS1836 360

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

Home-office chair with 4 star die-cast aluminum base, 360° swivel shell mechanism. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3⁄8÷1⁄2". Finned polyethylene feet. Tested according to ANSI/BIFMA X5.1.

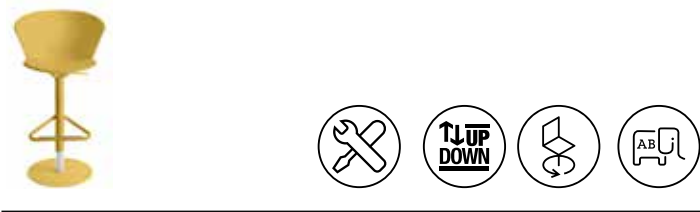


CS1839

Sedia home office con fusto a 5 razze in alluminio pressofuso, 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 gofrata. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminum base, 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 - 3⁄8÷1⁄2". Tested according to ANSI/BIFMA X5.1.





CS1819

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 gofrata. Testato secondo ANSI/BIFMA X5.1.

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 1/8" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - 1/32", 8 mm - 3/8" thick weighted steel base and galvanized metal plate Ø 420 mm - 16 1/2". Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.



CS1817
Hs 65 cm
Hs 25 3/8"

CS1817

Sgabello HS 65 cm in acciaio, 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 gofrata. Testato secondo EN 16139.

HS 65 cm - 25 3/8" steel stool. 4-leg base made from metal tubing (Ø 16x2 mm - 5/8x1/8"), reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to EN 16139.



CS1817-A
Hs 65 cm
Hs 25 3/8"

CS1817-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 gofrata. Adatto per l'utilizzo all'esterno. Testato secondo EN 16139.

HS 65 cm - 25 3/8" steel stool with anti-corrosion primer layers. 4-leg base made from metal tubing (Ø 16x2 mm - 5/8x1/8") reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Suitable for outdoor use. Tested according to EN 16139.



CS1840
Hs 81 cm
Hs 32"

CS1840

Sgabello HS 81 cm in acciaio, 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 gofrata. Testato secondo EN 16139.

HS 81 cm - 32" steel stool. 4-leg base made from metal tubing (Ø 16x2 mm - 5/8x1/8"), reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to EN 16139.



CS1840-A
Hs 81 cm
Hs 32"

CS1840-A

Sgabello HS 81 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 gofrata. 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 - 5/8x1/8") reinforced sides and front footrest. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Suitable for outdoor use. Tested according to EN 16139.

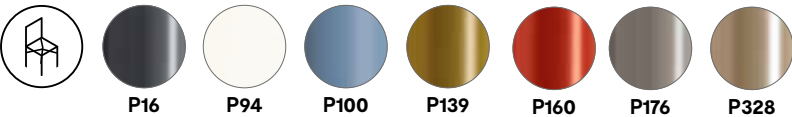
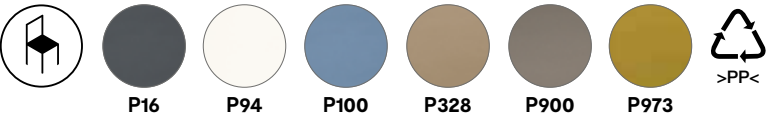
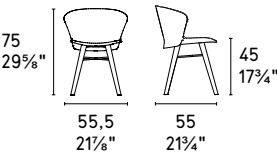


Bahia MW



Design: Dondoli e Pocci

CS1814



CS1814

Sedia con struttura in massello essiccato. 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 gofrata. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Frame with two coats of paint metal crossed support. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". 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.



Bahia W



Design: Dondoli e Pucci

CS1818

95
37½"

56
22½"

65
25½"

CS1834

113
44⅝"

56
22½"

57
22½"

81
32"



CS1818
Hs 65 cm
Hs 25½"



CS1818
Sgabello Hs 65 cm, con struttura in massello essiccato. Poggiapiedi perimetrale in metallo cromato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Testato secondo ANSI/BIFMA X5.1.

Hs 65 cm - 25½" stool with dried solid wood frame. 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.

CS1834
Hs 81 cm
Hs 32"



CS1834
Sgabello bar Hs 81 cm, con struttura in massello essiccato. Poggiapiedi perimetrale in metallo cromato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Testato secondo ANSI/BIFMA X5.1.

Hs 81 cm - 32" barstool with dried solid wood frame. 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.

Basil collection

Design: MrSmith Studio / Calligaris Studio



CS1820
Fusto in legno con supporto in metallo
wooden frame with metal support



CS1495
Sgabello fusto in legno
Wooden frame counter stool



CS1496
Sgabello bar fusto in legno
Wooden frame barstool



CS1359
4 gambe (impilabile)
4-leg base (stackable)



CS1359-A
4 gambe (uso esterno)
4-leg base (for outdoor use)



CS1856 180 | CS1856 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)



CS1348
Fusto in legno
Wooden frame



CS1354
Sgabello fusto in metallo
Metal frame counter stool



CS1355
Sgabello bar fusto in metallo
Metal frame barstool



CS1366
5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)



CS1857
5 razze in alluminio (girevole)
5 star die-cast aluminium base (swivel)

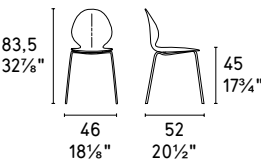


CS1356
Sgabello a gas (girevole)
Gas-lift stool (swivel)

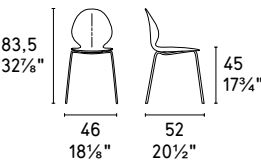
Basil

Design: MrSmith Studio / Calligaris Studio

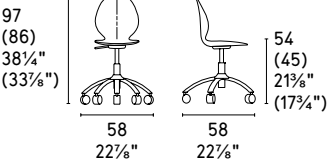
CS1359



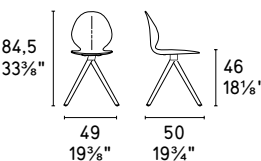
CS1359-A



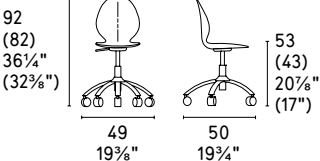
CS1366



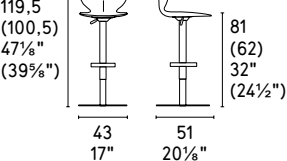
CS1856



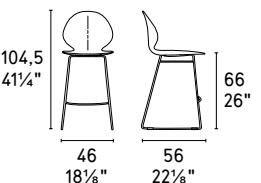
CS1857



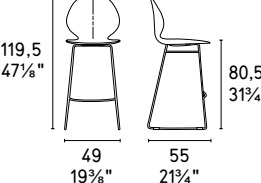
CS1356



CS1354



CS1355



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



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



CS1359

Sedia in acciaio con 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 gofrata. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with 4-leg base made from metal tubing (Ø 16x2 mm - 5/8"). Stackable up to 4 chairs high. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - 3/8". Finned polyethylene feet. Tested according to EN 16139.



CS1359-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 gofrata. 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 - 5/8"). Stackable up to 4 chairs high. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - 3/8". Suitable for outdoor use. Finned polyethylene feet. Tested according to EN 16139.



CS1354
Hs 66 cm
Hs 26"

CS1354

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

Steel stool (66 cm - 26" height), Ø 11 mm - 3/8" 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 - 3/8". Finned polyethylene feet. Tested according to EN 16139.

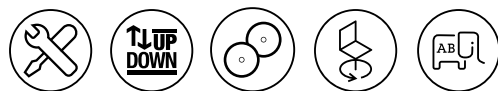


CS1355
Hs 80,5 cm
Hs 31 3/4"

CS1355

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

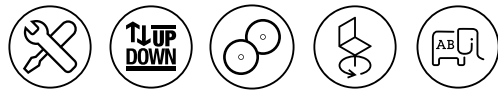
Steel stool (80,5 cm - 31 3/4" height), Ø 11 mm - 3/8" metal-rod sled base, reinforced sides and front footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - 3/8". Polyethylene feet. Tested according to EN 16139.



CS1857

Sedia home office con fusto a 5 razze in alluminio pressofuso, 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 gofrata. Testata secondo ANSI/BIFMA X5.1.

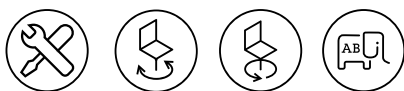
Home-office chair with 5 star die-cast aluminum base, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Swivel shell in fully recyclable polypropylene with embossed surface and a thickness ranging 8÷16 mm - 3/8÷1/2". Tested according to ANSI/BIFMA X5.1.



CS1366

Sedia home-office in acciaio con 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 gofrata. Testata secondo ANSI/BIFMA X5.1.

Home-office steel chair with 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 - 3/8÷1/2". Tested according to ANSI/BIFMA X5.1.



CS1856 180 | CS1856 360

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

Home-office chair with 4 star die-cast aluminum base, 360° or 180° self returning swivel shell mechanism. Swivel shell in fully recyclable polypropylene with embossed surface and a thickness ranging 8÷16 mm - 3/8÷1/2". Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



CS1356

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggipiedi 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 gofrata. Testato secondo ANSI/BIFMA X5.1.

Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 1/8" pedestal base 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 (Ø 420 mm - 16 1/2"). Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - 3/8÷1/2". Tested according to ANSI/BIFMA X5.1.

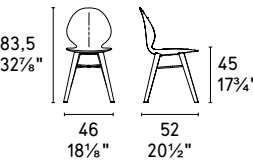


Basil MW



Design: MrSmith Studio / Calligaris Studio

CS1820



CS1820

Sedia con struttura in massello essiccato. 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 wood frame. Frame with two coats of paint metal crossed support. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 3/8÷5/8". 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.

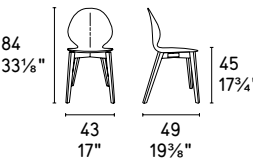


Basil W

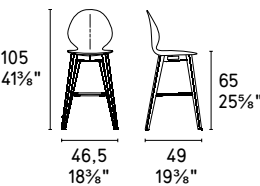


Design: MrSmith Studio / Calligaris Studio

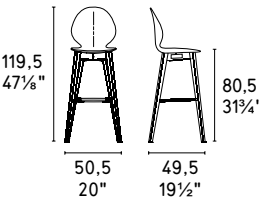
CS1348



CS1495



CS1496



P02



P12



P15L



P19W



P27



P94



P132



P201



P16



P94



P100



P328



P900



P946



P973



>PP<



P151



P2L



P3L



P27P



P28P



>PP<



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



Pushkino Park
Krasno Armei Skiy - Russia



CS1348

Sedia con struttura in massello essiccato. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Testato secondo ANSI/BIFMA X5.1.

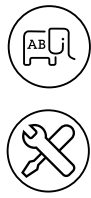
Chair with dried solid wood frame. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.



CS1495
Hs 65 cm
Hs 25 3/4"



CS1496
Hs 80,5 cm
Hs 31 1/4"



CS1495 | CS1496

Sgabelli con struttura in massello essiccato. Poggiapiedi perimetrale in metallo cromato. Scocca in polipropilene completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Testato secondo ANSI/BIFMA X5.1.

Stools with dried solid wood frame. Chromed metal footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 8÷16 mm - 3/8÷5/8". Tested according to ANSI/BIFMA X5.1.

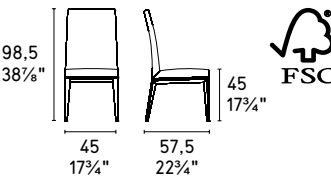


*Backery House
Santa Maria a Vico - Napoli
Italy
Gnosis Architecture Naples*

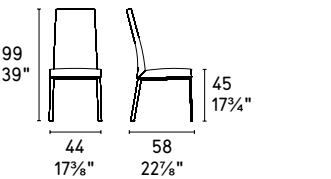
Bess

Design: Calligaris Studio

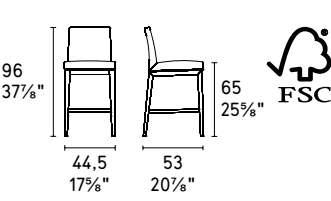
CS1294



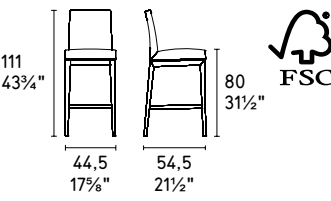
CS1367



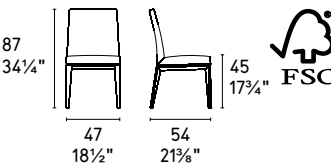
CS1445



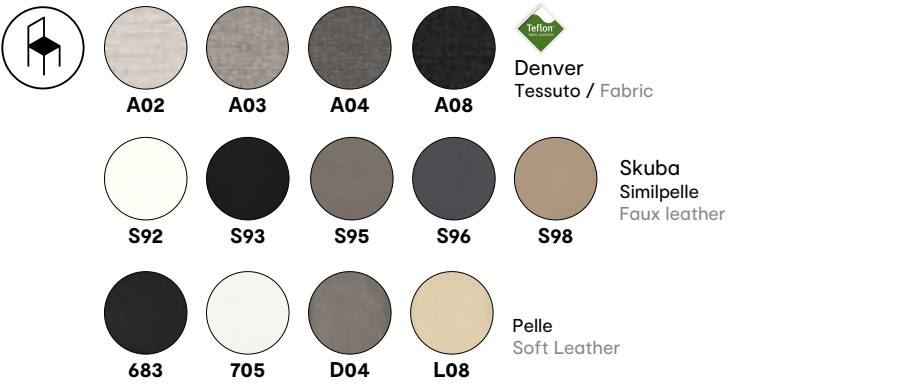
CS1446



CS1463 BESS LOW



CS1367 CS1294 CS1463 CS1445 CS1446



CS1294-J | CS1367-J | CS1445-J | CS1446-J | CS1463-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1294-M | CS1367-M | CS1463-M | CS1445-M | CS1446-M

Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



CS1294 | CS1294-LH | CS1294-M | CS1294-SK

Sedia con struttura in massello essiccato. Scocca con struttura interna in 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 wood frame. Shell with solid 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.

CS1445
Hs 65 cm
Hs 25½"



CS1446
Hs 80 cm
Hs 31½"



CS1445-M | CS1446-M

Sgabelli con struttura in massello essiccato. Scocca con struttura interna in 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. Piedini in Nylon compresi nel prezzo.

Stools with dried solid wood frame. Shell with solid 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. Nylon gliders included in the price.



Ristorante Elliot
Manzano (UD)
Italy



CS1463 | CS1463-M

Sedia a base larga e schienale basso con struttura in massello essiccato. Scocca con struttura interna in 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 wood frame. Shell with solid 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.



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



CS1367 | CS1367-LH | CS1367-M | CS1367-SK

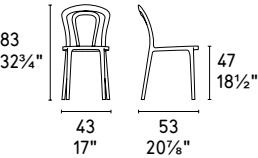
Sedia in acciaio tubolare e fusto a sezione rettangolare 30x10x2 mm. Scocca con struttura interna in massello, seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini alettati in polietilene.

Steel tubing chair with 30x10x2 mm - 1 1/8x3/8x1/8" rectangular-section base. Shell with solid 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.

Caffè

NEW

CB1970





P15

P94

P100

>PP<



P900

P973

>PP<



CB1970

Sedia monoscocca in polipropilene rinforzato, impilabile fino a 2 pezzi e adatta per utilizzo all'esterno. Testata secondo EN 16139.

Polypropylene monoblock chair, stackable up to 2 chairs high and suitable for outdoor use. Tested according to EN 16139.



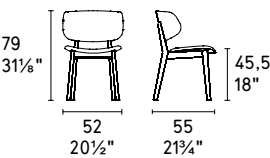


Claire

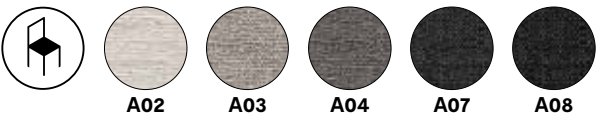
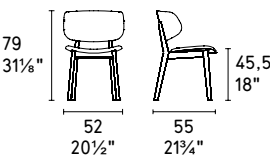


Design: Orlandini design

CS1443



CS1862



 **Denver**
Tessuto / Fabric



 **Oslo**
Tessuto / Fabric

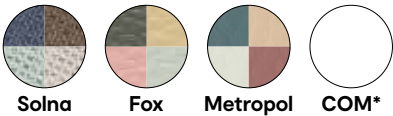


Vintage
Similpelle
Faux leather



Pelle
Soft leather

CS1443-J | CS1862-J



 Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CLAIRE HD



CS1443 | CS1443-LH | CS1443-V

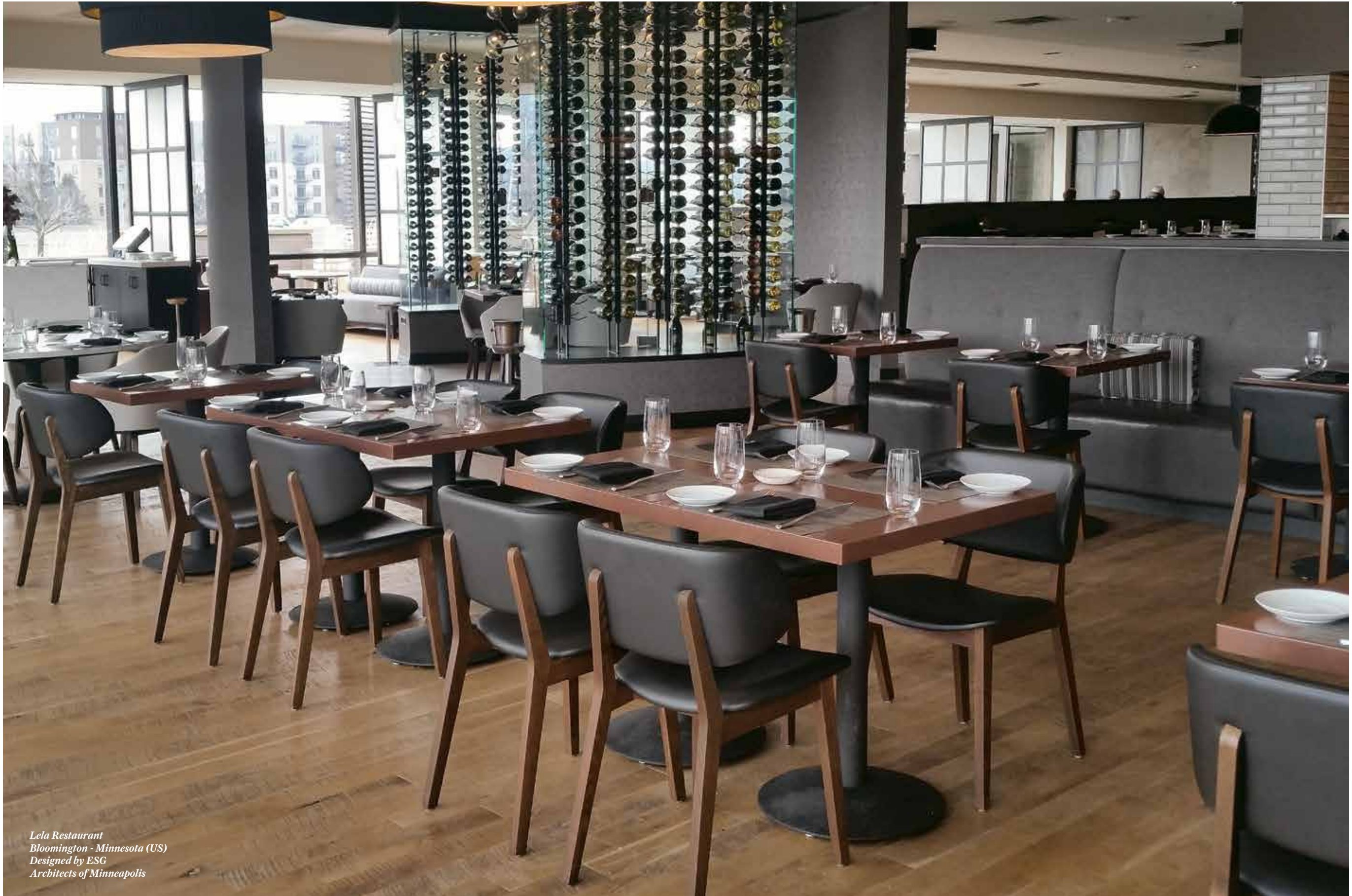
Sedia con struttura in massello essiccato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Supporto schienale in multistrato da 12 mm, seduta in multistrato da 10 mm. Piedini in Nylon. Testata secondo EN 16139.

Chair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" thick plywood panel backrest and 10 mm - 3/8" plywood panel seat for support. Nylon glides. Tested according to EN 16139.

CS1862 | CS1862-LH | CS1862-V

Sedia con struttura in massello essiccato e traverso di rinforzo anteriore e laterale. 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 ANSI/BIFMA X5.1.

Chair with dried solid wood frame with reinforcement stretchers. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" thick plywood panel backrest and 10 mm - 3/8" plywood panel seat for support. Nylon glides. Tested according to ANSI/BIFMA X5.1.

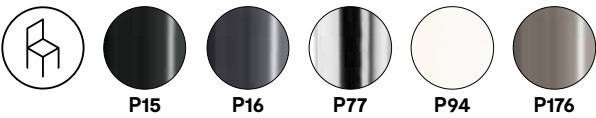
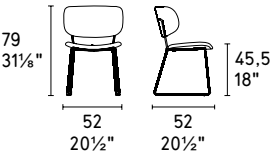


*Lela Restaurant
Bloomington - Minnesota (US)
Designed by ESG
Architects of Minneapolis*

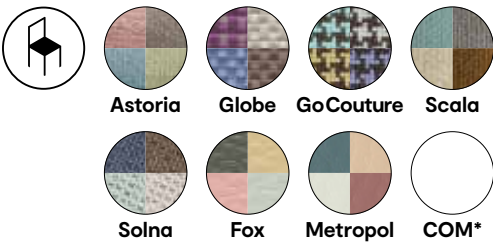
Claire M

Design: Orlandini Design

CS1483

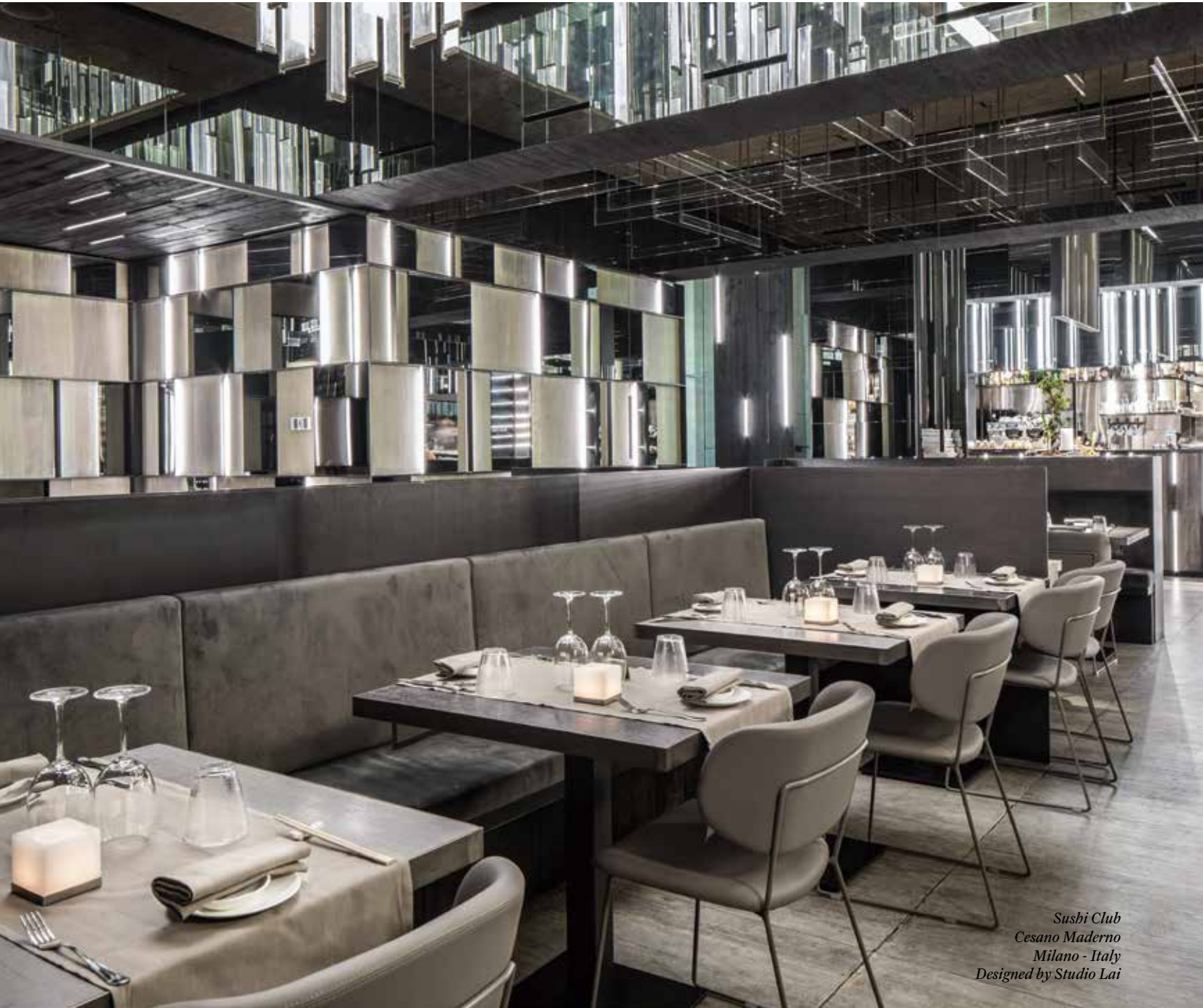


CS1483-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



Sushi Club
Cesano Maderno
Milano - Italy
Designed by Studio Lai



CS1483-LH |CS1483-SK

Sedia in acciaio. 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.

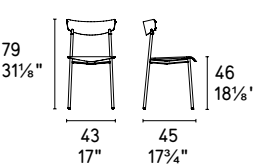
Steel chair. Metal-rod Ø 11 mm - 3/8" sled base. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" thick plywood panel backrest and 10 mm - 3/8" thick plywood panel seat for support. Tested according to EN 16139.



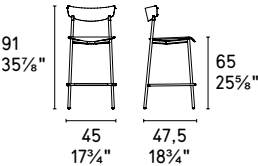
Clip

NEW

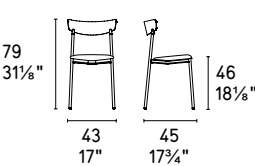
CB1971



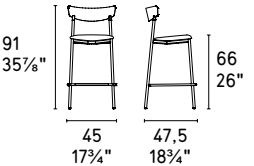
CB1972



CB1974



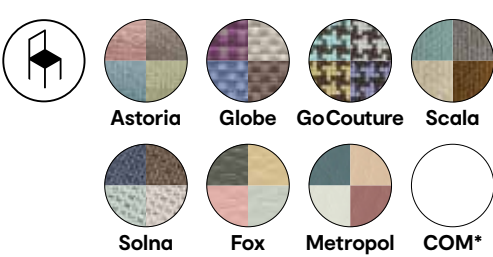
CB1975



CB1974 - CB1975

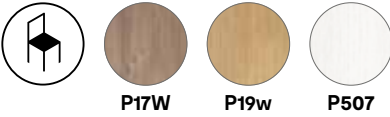


CB1974-J - CB1975-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CB1971 - CB1972



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





CB1971

Sedia in metallo con fusto in tubo di metallo ø 20 mm verniciato, spalliera in lama metallica spessore 2 mm fissata alla struttura. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with ø 20 mm – ¾” varnished metal tubing, 2 mm – 1⁄8” metal slats fixed to the frame. Finned polyethylene feet. Tested according to EN 16139.



CB1972

Sgabello HS 65 in metallo con fusto in tubo di metallo ø 20 mm verniciato, spalliera in lama metallica spessore 2 mm fissata alla struttura. Piedini alettati in polietilene. Testata secondo EN 16139

HS 65 cm – 25½” stool with Ø 20 mm – ¾” varnished metal tubing, 2 mm – 1⁄8” metal slats fixed to the frame. Finned polyethylene feet. Tested according to EN 16139



CB1974

Sedia in metallo con fusto in tubo di metallo ø 20 mm verniciato, spalliera in lama metallica spessore 2 mm fissata alla struttura. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with ø 20 mm – ¾” varnished metal tubing, 2 mm – 1⁄8” metal slats fixed to the frame. Finned polyethylene feet. Tested according to EN 16139.



CB1975

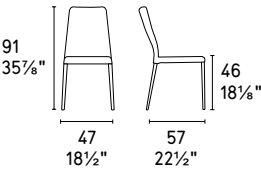
Sgabello HS 65 in metallo con fusto in tubo di metallo ø 20 mm verniciato, spalliera in lama metallica spessore 2 mm fissata alla struttura. Piedini alettati in polietilene. Testata secondo EN 16139.

HS 65 cm – 25½” stool with Ø 20 mm – ¾ “ varnished metal tubing, 2 mm – 1⁄8” metal slats fixed to the frame. Finned polyethylene feet. Tested according to EN 16139.

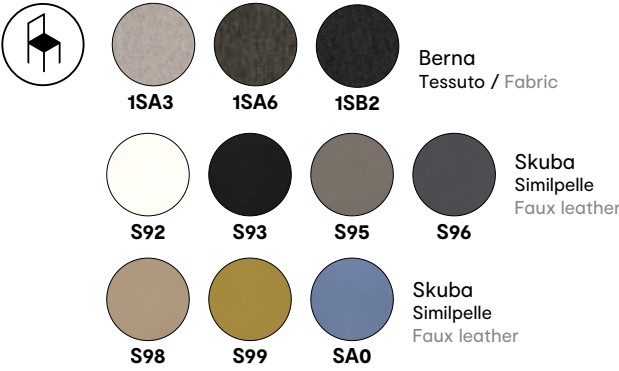
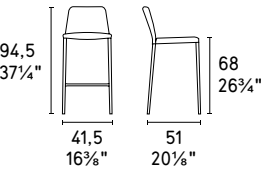


Club

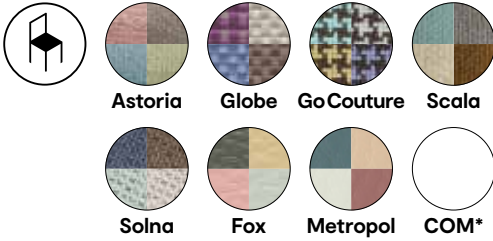
CB1462



CB1909-SK

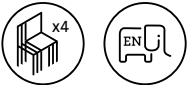


CB1462-J | CB1909-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB1462 |CB1462-SK

Sedia in acciaio con fusto tubolare conico Ø 18/25x1,5 mm. Supporto sedile con cinghie elastiche. Seduta e schienale con imbottitura morbida in poliuretano espanso 40 kg/m³. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with tapered metal tubing base Ø 18/25x1,5 mm - 3/4x1x1/32". Elastic seat belt base. Seat and backrest with soft upholstery with expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139.



CB1909-SK

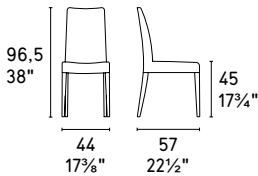
Sgabello HS 68 cm, in acciaio con fusto tubolare conico Ø 18/25x1,5 mm. Supporto sedile in MDF spessore 9 mm. Seduta e schienale rivestiti con imbottitura morbida in poliuretano espanso 40 kg/m³. Poggiapiedi con battitacco cromato Ø 6 mm. Piedini alettati in polietilene. Testato secondo EN 16139.

Steel counter stool (HS 68 cm - 26 3/4") with tapered metal tubing base (Ø 18/25x1,5 mm - 3/4x1x1/32"). 9 mm - 3/8" MDF seat support. Seat and backrest upholstered with expanded PU foam (40 kg/m³ - 2.50 lb/ft³). Ø 6 mm - 1/4" mm chromed footrest. Finned polyethylene feet. Tested according to EN 16139.

Cometa



CB1651





**P16**

**P94**

**P128**

**P132**

**P201**



**G8J**

**G8K**

**G8L**

Ekos
Similpelle
Faux leather

**G8Q**

**G8R**

Ekos
Similpelle
Faux leather

CB1651-J



**Astoria**

**Globe**

**GoCouture**

**Scala**

**Solna**

**Fox**

**Metropol**

**COM***



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



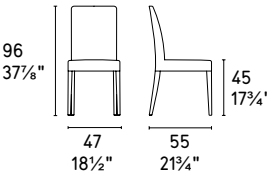
CB1651

Sedia con struttura in massello essiccato. 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.

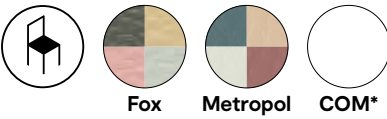
Chair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. 10 mm - 3/8" MDF panel seat base. Tested according to ANSI/BIFMA X5.1.

Copenhagen

CB1656 | CB1656-C



CB1656-J



CB1656-C J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



Ristorante Bon Thon
Milano - Italy
Arch. Christian Fenouil
Place Milano
Architecture Milano



CB1656

Sedia con struttura in massello essiccato. 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 wood frame. 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.



CB1656-C

Sedia con struttura in massello essiccato. 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.

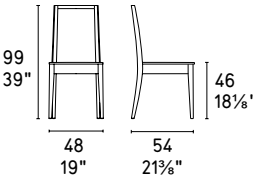
Chair with dried solid beech wood frame, finished with two coats of paint. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support, 14 mm - ½" chipboard panel seat base. Removable cover. Tested according to ANSI/BIFMA X5.1.



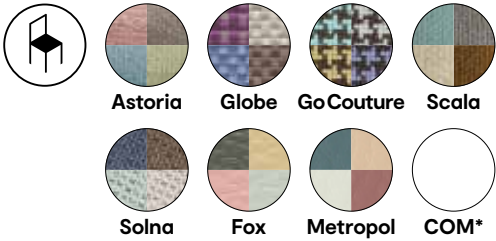
Ristorante Elliot
Manzano (UD)
Italy

Cortina

CB1280



CB1280-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



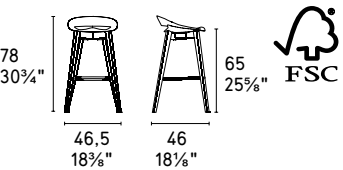
CB1280

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

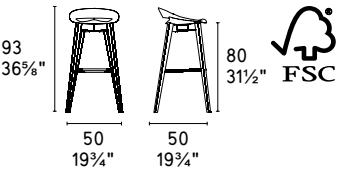
Chair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with solid wood on the back and rigid support. 14 mm - 1/2" chipboard panel seat base. Tested according to ANSI/BIFMA X5.1.

Cosmopolitan

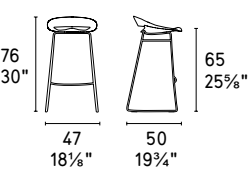
CB1939



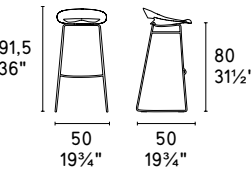
CB1940



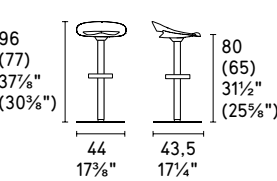
CB1941



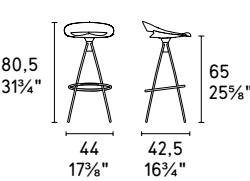
CB1942



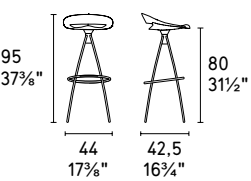
CB1943



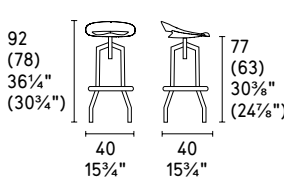
CB1945



CB1946



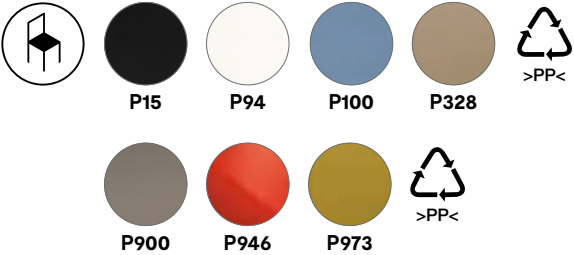
CB1961



CB1939 | CB1940



CB1941 | CB1942 | CB1943 | CB1945 | CB1946 | CB1961



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





CB1943

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 9÷12 mm e superficie goffrata. Testato secondo ANSI/BIFMA X5.1.

Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 1/8" pedestal base and front footrest. Base with metal cover (Ø 0.8 mm - 1/32"), 8 mm - 5/16" thick weighted steel base and galvanized sheet metal plate (Ø 420 mm - 16 1/2"). Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 9÷12 mm (3/8÷1/2"). Tested according to ANSI/BIFMA X5.1.



CB1939
Hs 65 cm
Hs 25 5/8"



CB1940
Hs 80 cm
Hs 31 1/2"



CB1939 | CB1940

Sgabelli con struttura in massello essiccato. Poggiapiedi perimetrale in metallo cromato. Scocca in polipropilene completamente riciclabile, con spessore variabile 9÷12 mm e superficie goffrata. Testata secondo ANSI/BIFMA X5.1.

StoolID with dried solid wood frame. Chromed metal footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 9÷12 mm (3/8÷1/2"). Tested according to ANSI/BIFMA X5.1.

CB1941
Hs 65 cm
Hs 25 5/8"



CB1942
Hs 80 cm
Hs 31 1/2"



CB1941 | CB1942

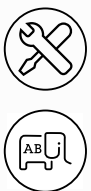
Sgabelli in acciaio, fusto in tondino Ø 11 mm, con struttura a slitta e rinforzi laterali e poggiapiedi anteriore. Scocca in polipropilene completamente riciclabile, con spessore variabile 9÷12 mm e superficie goffrata. Piedini in polietilene. Testato secondo EN 16139.

Steel stool, Ø 11 mm - 3/8" metal-rod sled base. Reinforced sides and front footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 9÷12 mm (3/8÷1/2"). Polyethylene feet. Tested according to EN 16139.

CB1945
Hs 65 cm
Hs 25 5/8"



CB1946
Hs 80 cm
Hs 31 1/2"



CB /1945 | CB1946

Sgabeli in acciaio con fusto tubolare Ø 16x2 mm con poggiapiedi circolare. Scocca in polipropilene completamente riciclabile, con spessore variabile 9÷12 mm e superficie goffrata. Piedini in polietilene. Testato secondo ANSI/BIFMA X5.1.

Steel stool, Ø 16x2 mm - 5/8x1/8" metal tubing base with circular footrest. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 9÷12 mm (3/8÷1/2"). Polyethylene feet. Tested according to ANSI/B IFMA X5.1.

CB1961



CB1961

Sgabello in acciaio 30x15 mm sp.1,5 mm. Poggiapiedi in acciaio tubolare 20 mm sp.1,5 mm. Scocca in polipropilene completamente riciclabile, con spessore variabile 9÷12 mm e superficie goffrata. Piedini in polietilene. Testato secondo ANSI/BIFMA X5.1.

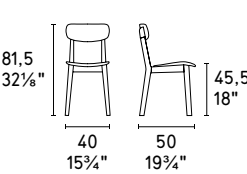
Steel stools, 30x15x1,5 mm - 1 1/8x5/8x1/8". 20 mm - 3/4", thick 1,5 mm - 1/8" thick steel footres. Shell made of entirely recyclable polypropylene with a textured surface and a thickness ranging 9÷12 mm (3/8÷1/2"). Polyethylene feet. Tested according to ANSI/BIFMA X5.1.

Cream

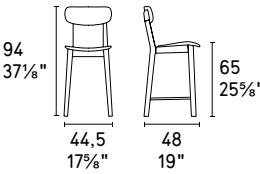


Design: MrSmith Studio

CS1369



CS1376







P02



P94



P132





P94



P100



P328



>PP<



P900



P973



P946



>PP<

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





Ristorante Il Gusto
FCA Fiat
Torino - Italy



CS1369
Sedia con struttura in massello essiccato. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Testata secondo EN 16139.

Chair with dried solid wood frame. Seat and backrest made from polypropylene with a thickness ranging 10÷15 mm - 3⁄8÷5⁄8". Tested according to EN 16139.



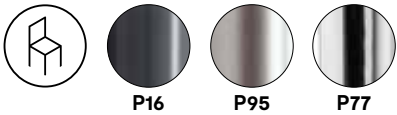
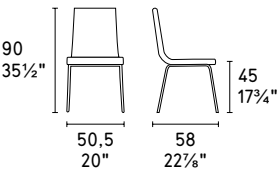
CS1376
Sgabello con struttura in massello essiccato. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Poggiapiedi con supporto in metallo. Testata secondo ANSI/BIFMA X5.1.

Stool with dried solid wood frame. Seat and backrest made from polypropylene with a thickness ranging 10÷15 mm - 3⁄8÷5⁄8". Wooden footrest with metal protection. Tested according to ANSI/BIFMA X5.1.

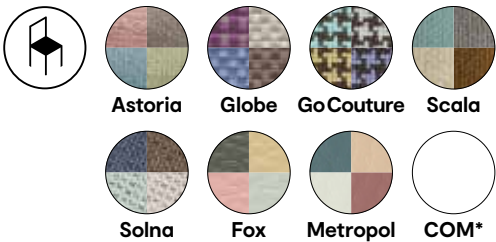


Cruiser

CB1095



CB1095-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



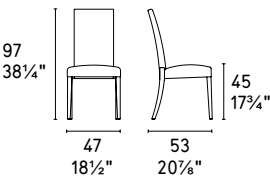
CB1095 | CB1095-LH

Sedia in acciaio. 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 with 4-leg base made from rectangular section metal tubing 30x10x2 mm - 1 1/8 x 3/8 x 1/8". 10 mm - 3/8" plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Tested according to EN 16139.

Denmark

CB1243



P128

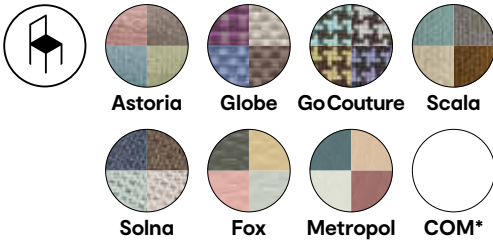


G8J

G8L

Ekos
Similpelle
Faux leather

CB1243-J



Astoria

Globe

GoCouture

Scala

Solna

Fox

Metropol

COM*

Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CB1243

Sedia con struttura in massello essiccato. 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 wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 30 kg/m³ - 1.87 lb/ft³. Backrest with rigid support. 14 mm - 1/2" chipboard panel seat base. Stackable up to 4 chairs high. Tested according to EN 16139.



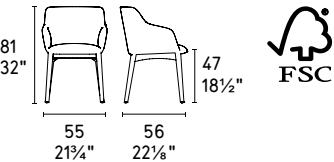
Ristorante Serendipico
Milano - Italy
Architect: Mauro Magnoni

Elle

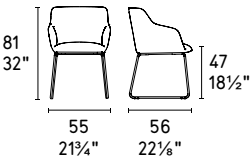
NEW

Design: E-ggs

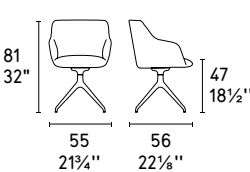
CS2012



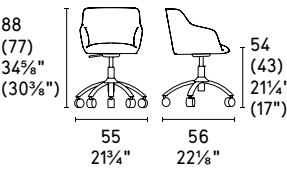
CS2011



CS2013

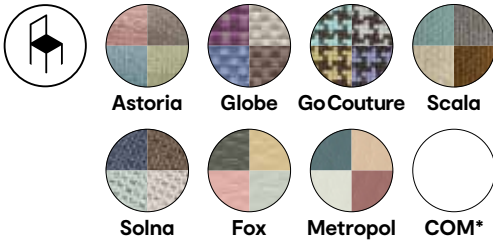


CS2014



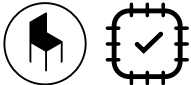
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

CS2011-J | CS2012-J | CS2013-J | CS2014-J



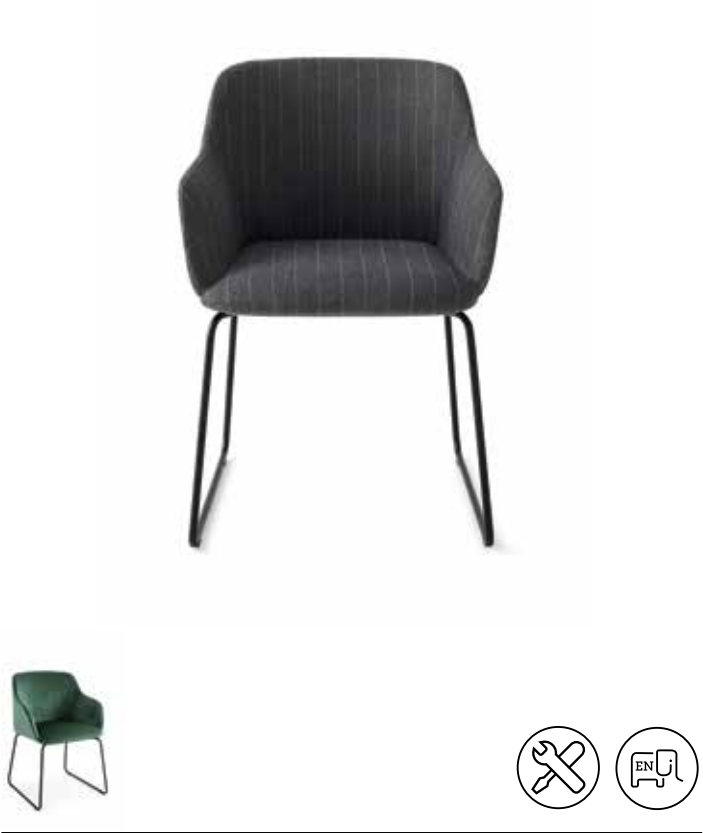
Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS2011-M | CS2012-M | CS2013-M | CS2014-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.





CS2011 | CS2011-SK | CS2011-M

Poltroncina con fusto a slitta in metallo verniciato. Scocca con imbottitura in poliuretano schiumato a freddo 70 kg/m³, supporto interno con gabbia metallica. Schienale e braccioli flessibili in plastica e cinghie elastiche. Piedini in nylon. Testata secondo EN 16139.

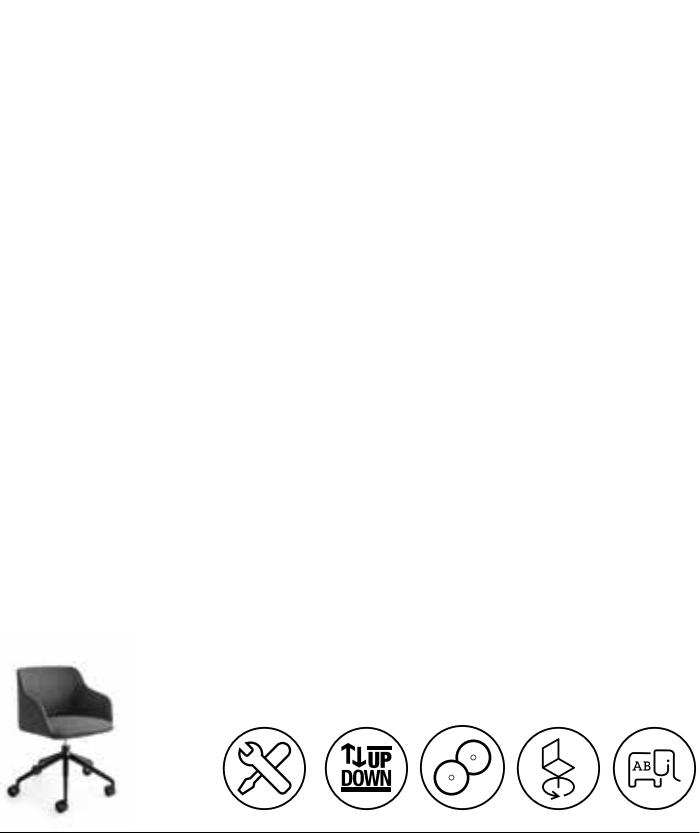
Armchair with varnished metal sled base. Inner metal structure shell upholstered with cold-foamed polyurethane (70 Kg/m³ - 4,37 lb/ft³). Flexible plastic back and armrest with elastic belts. Nylon feet. Tested according to EN 16139.



CS2013 180 | CS2013-SK 180 | CS2013-M 180

Poltroncina home office con fusto a 4 razze in alluminio pressofuso, meccanismo girevole a 180° con ritorno automatico. Scocca con imbottitura in poliuretano schiumato a freddo 70 kg/m³, supporto interno con gabbia metallica. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office armchair with 4 star die-cast aluminium base, 180° self returning swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (70 Kg/m³ - 4,37 lb/ft³). Flexible plastic back and armrest with elastic belts. Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



CS2014 360 | CS2014-SK 360 | CS2014-M 360

Sedia home office con fusto a 5 razze in alluminio pressofuso, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca con imbottitura in poliuretano schiumato a freddo 70 kg/m³, supporto interno con gabbia metallica. Schienale e braccioli flessibili in plastica e cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminium base, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Inner metal structure shell upholstered with cold-foamed polyurethane (70 Kg/m³ - 4,37 lb/ft³). Flexible plastic back and armrest with elastic belts. Tested according to ANSI/BIFMA X5.1.



CS2013 360 | CS2013-SK 360 | CS2013-M 360

Poltroncina home office con fusto a 4 razze in alluminio pressofuso, meccanismo girevole a 360°. Scocca con imbottitura in poliuretano schiumato a freddo 70 kg/m³, supporto interno con gabbia metallica. Schienale e braccioli flessibili in plastica e cinghie elastiche. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Steel armchairs. Metal tubing base Ø 16x2 mm - 5/8x1/8". Tapered legs Ø Home-office armchair with 4 star die-cast aluminium base, 360° swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (70 Kg/m³ - 4,37 lb/ft³). Flexible plastic back and armrest with elastic belts. Black ABS finned feet. Tested according to ANSI/BIFMA X5.1.



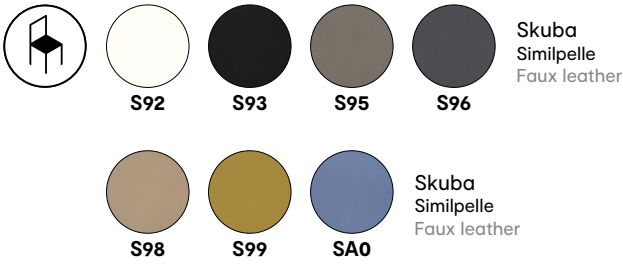
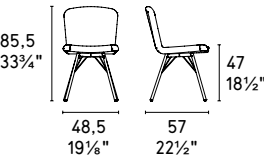
CS2012 | CS2012-SK | CS2012-M

Poltroncina con fusto in legno massello essiccato. Scocca con imbottitura in poliuretano schiumato a freddo 70 kg/m³, supporto interno con gabbia metallica. Schienale e braccioli flessibili in plastica e cinghie elastiche. Piedini in nylon. Testata secondo EN 16139.

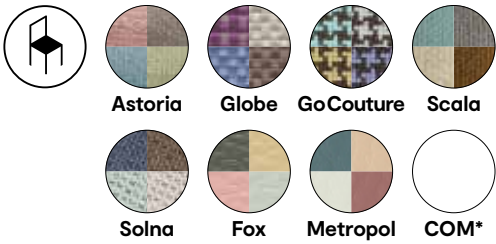
Armchair with dried solid wood frame. Inner metal structure shell upholstered with cold-foamed polyurethane (70 Kg/m³ - 4,37 lb/ft³). Flexible plastic back and armrest with elastic belts. Nylon feet. Tested according to EN 16139.

Emma

CB1662



CB1662-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB1662-SK

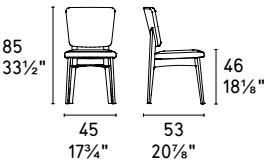
Sedia in acciaio. Fusto tubolare Ø 22x1,5 mm, con struttura a 4 gambe incrociata. Scocca con imbottitura in poliuretano espanso 40 Kg/m³, ad alta elasticità e con supporto in multistrato da 11 mm. Piedini in PVC neri. Testata secondo ANSI/BIFMA X5.1.

Steel chair 4-leg crossed base made from metal tubing (Ø 22x1,5 mm - 7/8x). Upholstered shell with highly elastic expanded PU foam 40 Kg/m³ - 2.50 lb/ft³, and 11 mm - 3/8" plywood support panel. Black PVC feet. Tested according to ANSI/BIFMA X5.1.

Escudo



CB1526






P12


P27


P94


P128


P132


P201




1SA3


1SA6


1SB2


G8J


G8Q

Berna
Tessuto / Fabric

Ekos
Similpelle
Faux leather

CB1526-J




Astoria


Globe


Go Couture


Scala


Solna


Fox


Metropol


COM*



Colori a scelta nella sezione "Finiture Materiali".
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Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the
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NOTE Please refer to Price List for finishes combinations.





CB1526

Sedia con struttura in massello essiccato. 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 wood frame. 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.

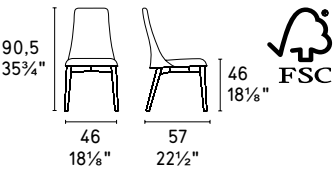


*Restaurant
Hinkalnaya
Moscow - Russia
Designed by MMZ Project
Photo Ena Spabic*

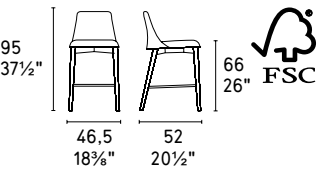
Etoile

Design: Studio 28

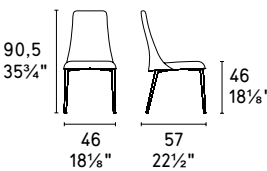
CS1423



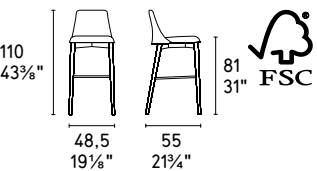
CS1801



CS1424



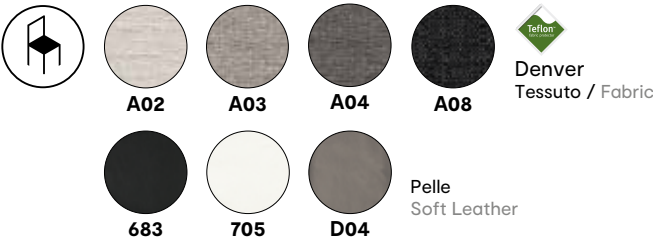
CS1802



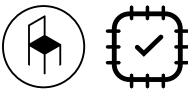
CS1423 | CS1801 | CS1802



CS1424

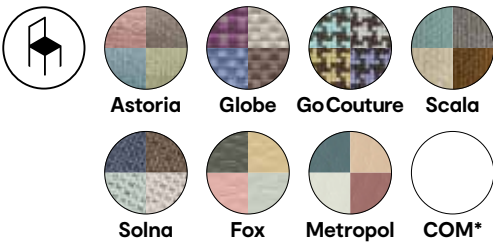


CS1423-M | CS1424-M
CS1801-M | CS1802-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

CS1423-J | CS1424-J
CS1801-J | CS1802-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



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



CS1423 | CS1423-LH | CS1423-M

Sedia con struttura in massello essiccato. 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 wood frame. 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.



CS1424 | CS1424-LH | CS1424-M

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.



Yu Yu Restaurant - Taiwan
Lighting Melograno Blue



CS1801
Hs 66 cm
Hs 26"

CS1802
Hs 81 cm
Hs 32"

CS1801-M | CS1802-M

Sgabelli con struttura in massello essiccato. 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 wood frame. 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.

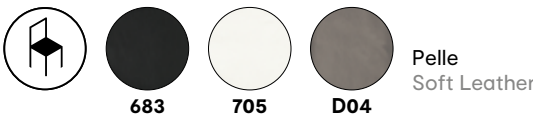
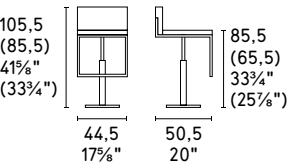


NH Hotel de la Gare
Bologna - Italy
Architect: Ai progetti - Venezia

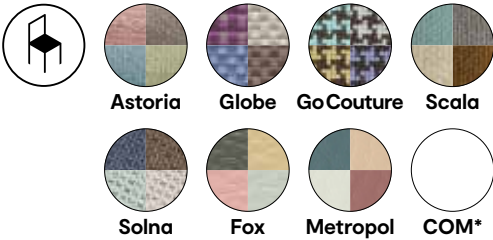
Even Plus

Design: Stefano Cavazzana / Calligaris Studio

CS1394-LH



CS1394-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS1394-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 X5.1.

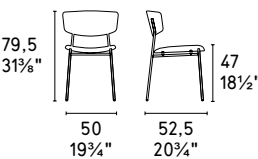
Steel stool with gas-lift mechanism (certified DIN 4550), 50x50x1,5 mm – Ø 2x2x¹/₈" pedestal base and front footrest. Base with metal cover (Ø 0,8 – Ø ¹/₂"), ³/₈" thick weighted steel base and galvanized sheet metal plate (15x15x2 mm – 15³/₈x15³/₈"). ExExA" metal tubing shell upholstered with highly elastic expanded PU foam (1.87 lb/ft³). Tested according to ANSI-BIFMA X5.1.



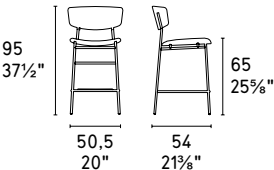
Fifties

Design: Busetti Garuti Redaelli

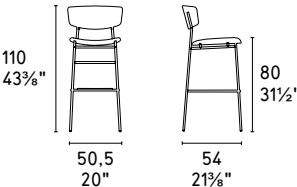
CS1854



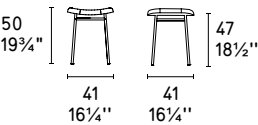
CS1864



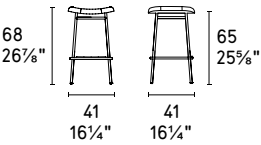
CS1865



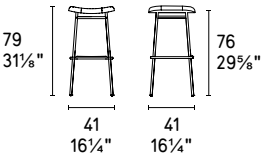
CS2005



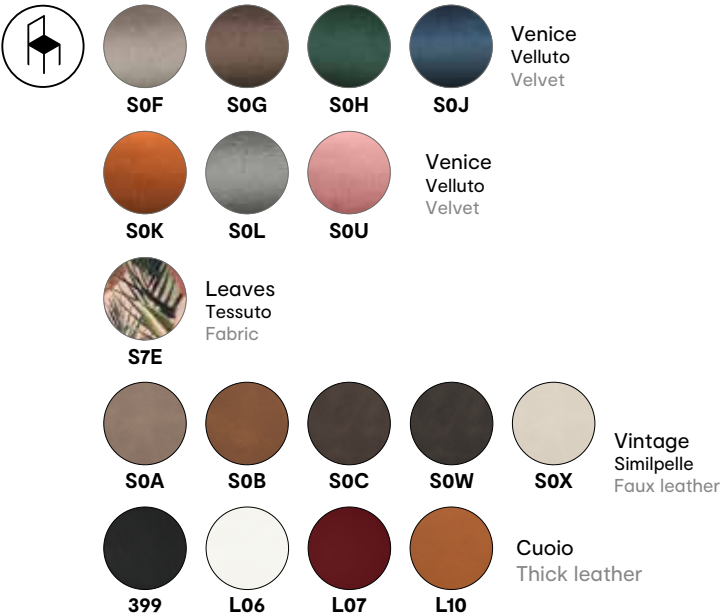
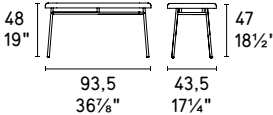
CS2006



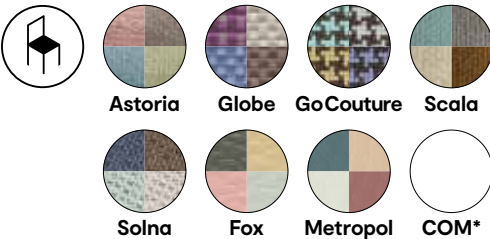
CS2007



CS5126

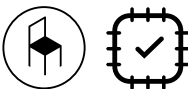


CS1854-J | CS1864-J | CS1865-J | CS5126-J
CS2005-J | CS2006-J | CS2007-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1854-M | CS1864-M | CS1865-M | CS5126-M
CS2005-M | CS2006-M | CS2007-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



Ariola Vigne e Vini
Langhirano (PR) - Italy
Design: Mariuccia Bondavalli



Hotel NH Milano Touring
Milano - Italy
Architect: Caberlon & Caroppi - Milano



CS1864
Hs 65 cm
Hs 25 1/2"



CS1865
Hs 80 cm
Hs 31 1/2"



CS1854 | CS1854-LH | CS1854-V | CS1854-M

Sedia in acciaio con fusto in tubo Ø 16x2 mm. 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 polietilene. Testata secondo EN 16139.

Steel chair with metal tubing base 16x2 mm - 5/8"x1/8". Seat and backrest upholstered with highly elastic expanded PU foam (40 Kg/m³ - 2.50 lb/ft³). 12 mm - 1/2" plywood back panel support and 12 mm - 1/2" plywood seat panel support. Polyethylene feet. Tested according to EN 16139.

CS1864 | CS1864-LH | CS1864-V | CS1864-M
CS1865 | CS1865-LH | CS1865-V | CS1865-M

Sgabelli in acciaio. Fusto in tubo Ø 18x1,8 mm. 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 polietilene. Testata secondo EN 16139.

Steel stools Ø 18x1,8 mm - Ø 3/4"x1/8" Metal tubing base. Seat and backrest upholstered with highly elastic expanded polyurethane foam (40 Kg/m³ - 2.50 lb/ft³). 12 mm - 1/2" plywood back panel support and 10 mm - 3/8" plywood seat panel support. Polyethylene feet. Tested according to EN 16139.



Nisbiki Restaurant
Milan - Italy
Designed by
NAOS Design



NEW



NEW



CS2005 | CS2005-LH | CS2005-V

Sgabello HS 46 cm in acciaio. Fusto in tubo Ø 18x1,8 mm. Seduta con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità. Seduta in multistrato da 10 mm. Piedini in polietilene. Testata secondo EN 16139.

HS 46 cm 18 1/8" Steel stool. Ø 18x1,8 mm - 3/4x1/8" Metal tubing base. Seat upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). 10 mm - 3/8" plywood seat panel support. Polyethylene feet. Tested according to EN 16139.

CS2006 | CS2006-LH | CS2006-V

Sgabello HS 64 cm in acciaio. Fusto in tubo Ø 18x1,8 mm. Seduta con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità. Seduta in multistrato da 10 mm. Piedini in polietilene. Testata secondo EN 16139.

HS 64 cm 25 1/4" Steel stool. Ø 18x1,8 mm - 3/4x1/8" Metal tubing base. Seat upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). 10 mm - 3/8" plywood seat panel support. Polyethylene feet. Tested according to EN 16139.



NEW



NEW



CS2007 | CS2007-LH | CS2007-V

Sgabello HS 76 cm in acciaio. Fusto in tubo Ø 18x1,8 mm. Seduta con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità, supporto in multistrato da 10 mm. Piedini in polietilene. Testato secondo EN 16139.

HS 76 cm 29 1/2" Steel stool. Ø 18x1,8 mm - 3/4"x1/8" Metal tubing base. Seat upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). 10 mm - 3/8" plywood seat panel support. Polyethylene feet. Tested according to EN 16139.

CS5126 | CS5126-LH

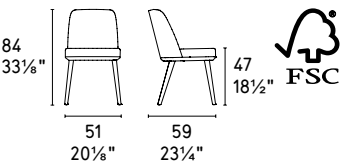
Panca HS 47 cm in acciaio. Fusto in tubo Ø 18x1,8 mm. Seduta con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità, supporto in multistrato da 10 mm. Piedini in polietilene. Testata secondo EN 16139.

HS 47 cm 18 1/2" Steel bench. Ø 18x1,8 mm - 3/4x1/8" Metal tubing base. Seat upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). 10 mm - 3/8" plywood seat panel support. Polyethylene feet. Tested according to EN 16139.

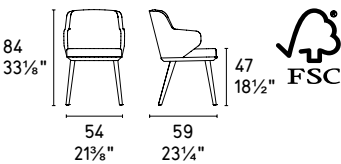
Foyer

Design: Edi & Paolo Ciani

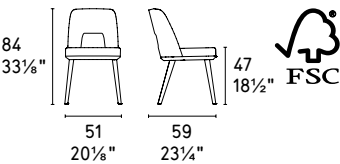
CS1888



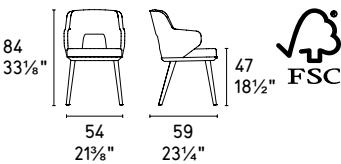
CS1889



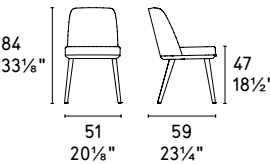
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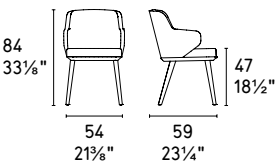
CS2000



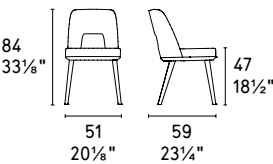
CS1896



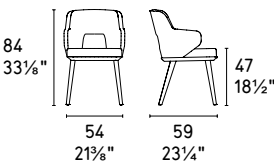
CS1898



CS1895



CS1897



CS1888 | CS1899 | CS1889 | CS2000



P12



P15L



P19W



P201

CS1895 | CS1896 | CS1897 | CS1898



P15



P175



P29L



S2N



S2P



S2Q



S2R

Bergen
Tessuto
Fabric

CS1888-M | CS1889-M | CS1899-M | CS2000-M
CS1895-M | CS1896-M | CS1897-M | CS1898-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

CS1888-J | CS1889-J | CS1899-J | CS2000-J
CS1895-J | CS1896-J | CS1897-J | CS1898-J



Astoria



Globe



GoCouture



Scala



Solna



Fox



Metropol



COM*



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.





CS1895-M | CS1896 | CS1896-M

Sedie in acciaio. Fusto tubolare Ø16x2 mm. Gambe coniche Ø 30x16 mm, spessore 2 mm. Scocca con struttura interna in multistrato da 12 mm, 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.

Steel chairs. Metal tubing base Ø 16x2 mm - 5/8x1/8". Tapered legs Ø 30x16 mm (1 1/8x5/8"), thickness 2 mm (1/8"). 12 mm -1/2" plywood inner panel, seat and backrest upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). Elastic seat belt base. Polyamide feet. Tested according to ANSI/BIFMA X5.1.



CS1897-M | CS1898 | CS1898-M

Poltroncine in acciaio. Fusto tubolare Ø16x2 mm. Gambe coniche Ø 30x16 mm, spessore 2 mm. Scocca con struttura interna in multistrato da 12 mm, 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.

Steel armchairs. Metal tubing base Ø 16x2 mm - 5/8x1/8". Tapered legs Ø 30x16 mm (1 1/8x5/8"), thickness 2 mm (1/8"). 12 mm -1/2" plywood inner panel, seat and backrest upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). Elastic seat belt base. Polyamide feet. Tested according to ANSI/BIFMA X5.1.



CS1889 | CS1889-M | CS2000-M

Poltroncine con struttura in massello essiccato. Scocca con struttura interna in multistrato da 12 mm, seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini in poliammide. Testata secondo ANSI/BIFMA X5.1.

Armchairs with dried solid wood frame. 12 mm -1/2" plywood inner panel, seat and backrest upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). Elastic seat belt base. Black polyamide feet. Tested according to ANSI/BIFMA X5.1.



Hotel NH Milano Touring
Milano - Italy
Architect: Caberlon & Caroppi - Milano



CS1888 | CS1888-M | CS1899-M

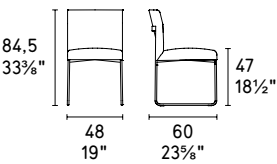
Sedie con struttura in massello essiccato. Scocca con struttura interna in multistrato da 12 mm, seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Piedini in poliammide. Testata secondo ANSI/BIFMA X5.1.

Chairs with dried solid wood frame. 12 mm -1/2" plywood inner panel, seat and backrest upholstered with highly elastic expanded polyurethane foam (40 kg/m³ - 2.50 lb/ft³). Elastic seat belt base. Black polyamide feet. Tested according to ANSI/BIFMA X5.1.

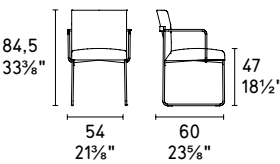
Gala

Design: Busetti Garuti Redaelli

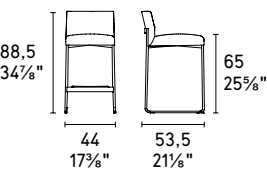
CS1866



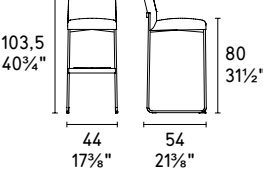
CS1867



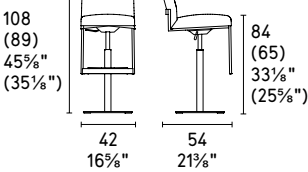
CS1868



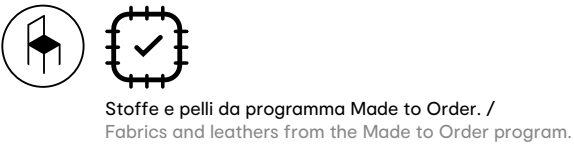
CS1869



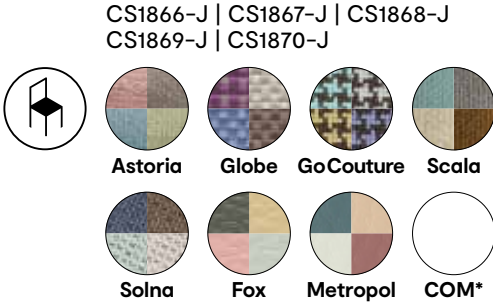
CS1870



CS1866-M | CS1867-M | CS1868-M
CS1869-M | CS1870-M



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



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



Niwa Fusion Sushi
Como - Italy
Designed by
NAOS Design



Niwa Fusion Sushi
Como - Italy
Designed by
NAOS Design



CS1866 | CS1866-M

Sedia in acciaio con fusto in tubo a slitta Ø 14x2 mm. Schienale in multistrato e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel chair with sled base made from metal-rod tubing (Ø 14x2 mm - ½x⅛"). Plywood back and elastic seat belt. Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³, with one soft foam layer. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.

CS1868
Hs 65 cm
Hs 25⅝"



CS1869
Hs 80 cm
Hs 31½"



CS1868 | CS1868-LH | CS1868-M
CS1869 | CS1869-LH | CS1869-M

Sgabelli in acciaio con fusto in tubo a slitta Ø 14x2 mm. Schienale in multistrato e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel stools with sled base made from metal-rod tubing (Ø 14x2 mm - ½x⅛"). Plywood back and elastic seat belt. Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³, with one soft foam layer. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CS1867 | CS1867-M

Poltroncina in acciaio con fusto in tubo a slitta Ø 14x2 mm. Schienale in multistrato e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

Armchair with sled base made from metal-rod tubing (Ø 14x2 mm - ½x⅛"). Plywood back and elastic seat belt. Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³, with one soft foam layer. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CS1870 | CS1870-LH | CS1870-M

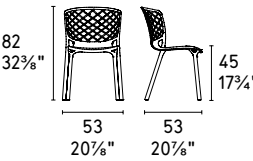
Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna da 50x50x1,5 mm e poggiapiedi anteriore. Base con carter metallico Ø 0,8 mm, zavorra in acciaio da 8 mm e piastra in lamiera zincata 390x390 mm. Scocca con struttura in tubolare 15x15x2 mm con imbottitura in poliuretano espanso 30 Kg/m³, ad alta elasticità. Testato secondo ANSI-BIFMA X5.1.

Steel stools with gas-lift mechanism (certified DIN 4550), Ø 50x50x1.5 mm - 2x2x⅛" pedestal base and front footrest. Base with metal cover Ø 0.8 mm - ⅛", 8 mm - ⅝" thick weighted steel base and galvanized metal plate 390x390 mm - 15⅜x15⅜". 15x15x2 mm - ⅝x⅝x⅝" metal tubing shell upholstered with highly elastic expanded polyurethane foam (30 Kg/m³ / 1.87 lb/ft³). Tested according to ANSI/BIFMA X5.1.



Gamera

CB1459





P15

P94

P100

>PA6<



P328

P900

P946

>PA6<



P973

>PA6<



CB1459

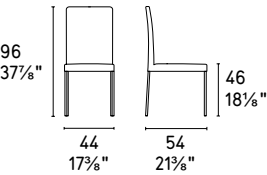
Sedia monoscocca in nylon rinforzato. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Schienale ergonomico con maglie intrecciate. Piedini in PE traslucido ad alta resistenza e intercambiabili. Testata secondo EN 16139.

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.

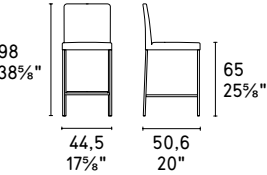


Garda

CB1525



CB1688



P15



P16



P94



P159



P176



G8J



G8K



G8N



G8Q



G8R



G8S



G8Q



G8R



G8S

CB1525-J



Astoria



Globe



GoCouture



Scala



Solna



Fox



Metropol



COM*



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CB1525

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.

Steel chair, metal square base 20x20x1.5 mm - 3/4x3/4x1/8". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" plywood seat support. Finned polyethylene feet. Tested according to EN 16139.



CB1688

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.

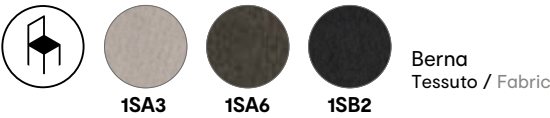
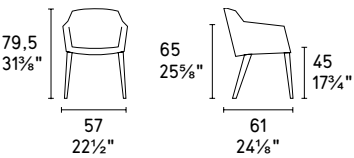
HS 65 cm - 25 5/8" steel stool, square section base (20x20x1.5 mm - 3/4x3/4x1/8"). 12 mm - 1/2" plywood panel seat support, upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Finned polyethylene feet.



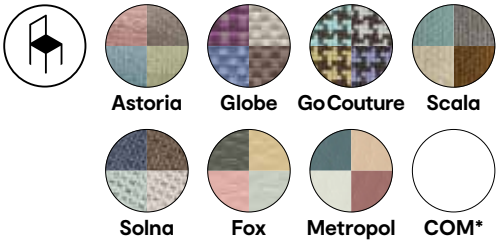
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

Gossip

CB1110



CB1110-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino
Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the
Price List.



Ristorante SopraFino
Doha Airport - Qatar



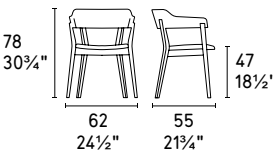
CB1110

Poltroncina con struttura in massello essiccato. 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.

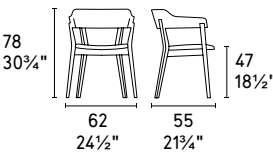
Armchair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Reinforced backrest with rigid support. Plywood panel seat base. Tested according to EN 16139.

Hall

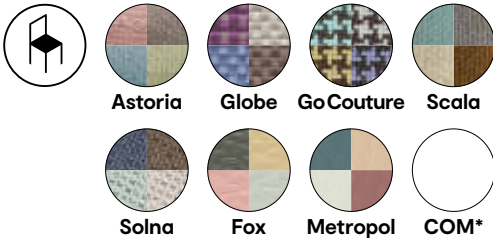
CB1965



CB1968-J



CB1968-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



NH Hotel de la Gare
Bologna - Italy
Architect: Ai progetti - Venezia



CB1965

Sedia con struttura in massello essiccato. Sedile in multistrato spessore 10 mm e schienale in multistrato spessore 12 mm. Imbottitura in poliuretano espanso da 40 Kg/m³, ad alta elasticità. Piedini in poliammide. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. 10 mm - 3/8" thick plywood seat and 12 mm - 1/2" thick plywood backrest. Shell upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Polyamide feet. Tested according to ANSI/BIFMA X5.1.



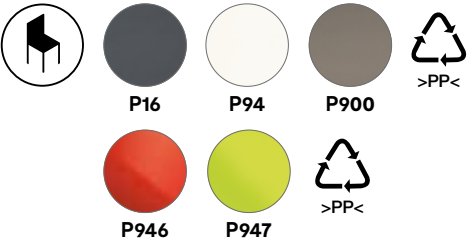
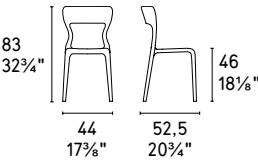
CB1968-J

Sedia con struttura in massello essiccato. Sedile in multistrato spessore 10 mm e schienale in multistrato spessore 12 mm. Imbottitura in poliuretano espanso da 40 Kg/m³, ad alta elasticità. Piedini in poliammide. Impilabile per max 2. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Chair with dried solid wood frame. 10 mm - 3/8" thick plywood seat and 12 mm - 1/2" thick plywood backrest. Shell upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Polyamide feet. Stackable up to 2. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

Helios

CB1312



CB1312

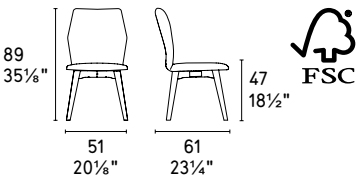
Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding. Impilabile fino a 6 sedie e adatta per l'utilizzo all'esterno. Piedini in PE ad alta resistenza e intercambiabili. Testata secondo ANSI/BIFMA X5.1.

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.

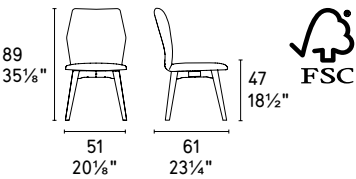


Hexa

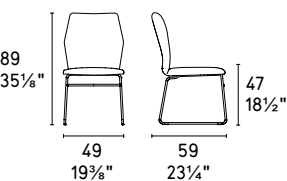
CB1936



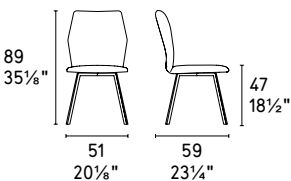
CB1937



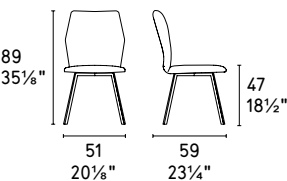
CB1934



CB1938



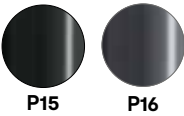
CB1977



CB1936 | CB1937



CB1934 | CB1977 | CB1938



CB1934-J | CB1936-J | CB1937-J | CB1938-J | CB1977-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB1938



CB1977



CB1934



CB1936



CB1937





CB1936 | CB1936-V

Sedia con struttura in massello essiccato con cornice perimetrale arrotondata e gamba conificata. Scocca con struttura interna in multistrato 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. Testata secondo EN 16139.

Chair with dried solid wood frame, rounded perimeter frame and tapered legs. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½" thick plywood panel shell support. Seat and back upholstered with one soft foam layer. Tested according to EN 16139.



CB1934 | CB1934-V

Sedia in acciaio fusto tubolare Ø 14x2 mm e struttura a slitta. Scocca con struttura interna multistrato 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. Testato secondo ANSI-BIFMA X5.1.

Steel chair with metal tubing Ø 14x2 mm - ½x ⅙" 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. Tested according to ANSI/BIFMA X5.1.



CB1938 | CB1938-V

Sedia in acciaio. Fusto con tubo 20x20x2 mm. Meccanismo girevole a 180° con ritorno automatico. Scocca con struttura interna in multistrato 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. Piedini in polietilene. Testata secondo EN 16139.

Steel chair. Base made from metal tubing 20x20x2 mm - ¾x¾x1⅙". 180° self returning swivel shell mechanism. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½" thick plywood panel shell support. Seat and back upholstered with one soft foam layer. Polyethylene feet. Tested according to EN 16139.



CB1977 | CB1977-V

Sedia in acciaio. Fusto con tubo 20x20x2 mm. Scocca con struttura interna in multistrato 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. Testata secondo EN 16139.

Steel chair. Base made from metal tubing 20x20x2 mm - ¾x¾x1⅙". 180° self returning swivel shell mechanism. Shell upholstered with highly elastic expanded polyurethane foam 30 kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½" thick plywood panel shell support. Seat and back with one soft foam layer. Tested according to EN 16139.



CB1937 | CB1937-V

Sedia con struttura in massello essiccato con cornice perimetrale arrotondata e gamba conificata. Meccanismo girevole a 180° con ritorno automatico. Scocca con struttura interna in multistrato 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. Testata secondo EN 16139.

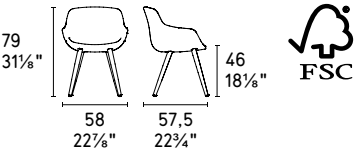
Chair with dried solid wood frame, rounded perimeter frame and tapered legs. 180° self returning swivel shell mechanism. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½" thick plywood panel shell support. Seat and back upholstered with one soft foam layer. Tested according to EN 16139.



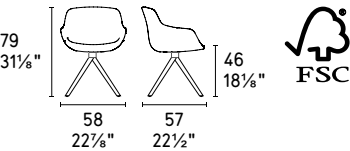
Igloo

Design: Edi & Paolo Ciani / Calligaris Studio

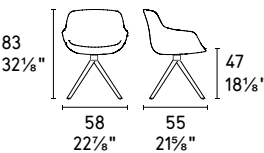
CS1810



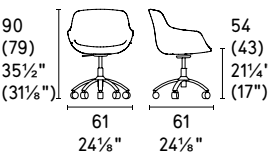
CS1837



CS1835 180 | CS1835 360



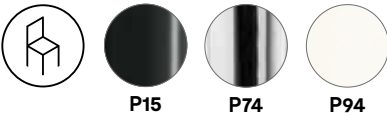
CS1838



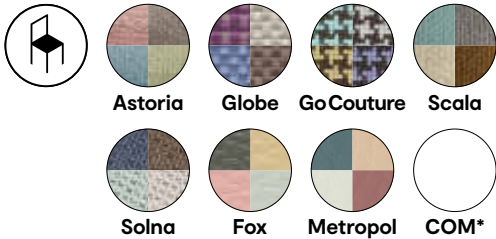
CS1810 | CS1837



CS1835 | CS1838



CS1810-J | CS1837-J | CS1835-J 180
CS1835-J 360 | CS1838-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1810-M | CS1837-M | CS1835-M 180
CS1835-M 360 | CS1838-M

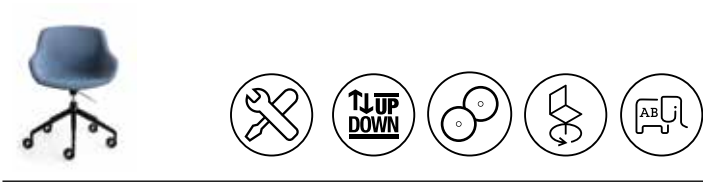
Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



Ariola Vigne e Vini
Langhirano (PR) - Italy
Design: Mariuccia Bondavalli





CS1838-M

Sedia home office con fusto a 5 razze in alluminio pressofuso, 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, 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.



CS1810 | CS1810-SK | CS1810-M

Poltroncina con gambe a sezione cilindrica conificata in massello essiccato. 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 ash wood legs. 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.



CS1835-M 180

Sedia home office con fusto a 4 razze in alluminio pressofuso, 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.

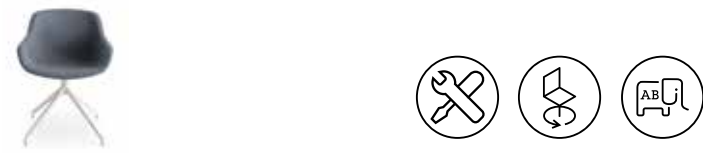
Home-office chair with 4 star die-cast aluminum base, 180° self returning swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Finned ABS black feet. Tested according to ANSI/BIFMA X5.1.



CS1837-M

Poltroncina con gambe a sezione cilindrica conificata in massello essiccato. 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 wood legs. 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.



CS1835-M 360

Sedia home office con fusto a 4 razze in alluminio pressofuso, 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.

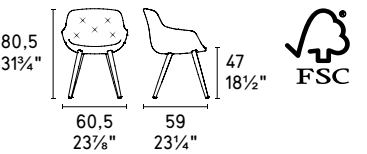
Home-office chair with 4 star die-cast aluminum base, 360° swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Finned ABS black feet. Tested according to ANSI/BIFMA X5.1.



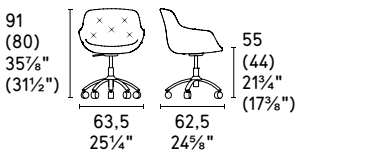
Igloo Soft

Design: Calligaris Studio / Edi & Paolo Ciani

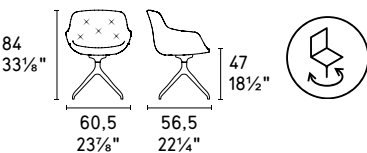
CS1841



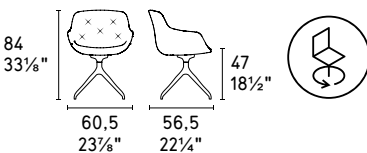
CS1873



CS1874 180



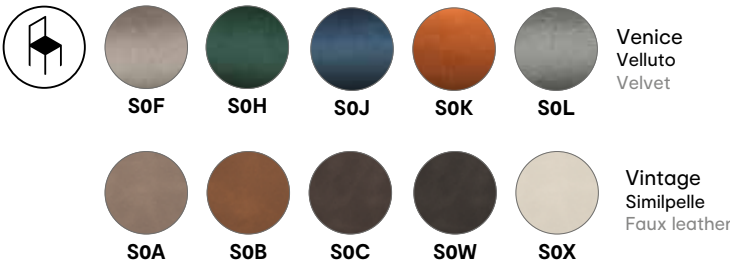
CS1874 360



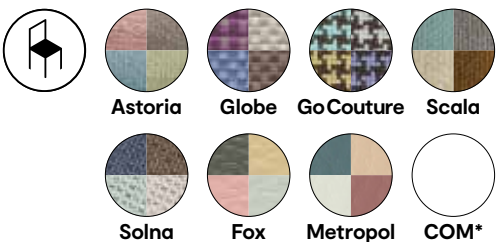
CS1841



CS1874 180 | CS1874 360 | CS1873



CS1841-J | CS1873-J | CS1874-J 180 | CS1874-J 360



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1841-M | CS1873-M | CS1874-M 180 | CS1874-M 360

Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.



Ariola Vigne e Vini
Langhirano (PR) - Italy
Design: Mariuccia Bondavalli



CS1841 | CS1841-M | CS1841-V

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

Armchair with 4 tapered cylindrical dried solid wood legs. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Internal shell with one soft foam layer. Nylon levelling feet. Tested according to ANSI/BIFMA X5.1.



CS1874-M 180

Sedia home office con fusto a 4 razze in alluminio pressofuso, 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, 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.



CS1873-M

Sedia home office con fusto a 5 razze in alluminio pressofuso, 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, 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.



CS1874-M 360

Sedia home office con fusto a 4 razze in alluminio pressofuso, 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.

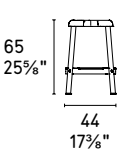
Home-office chair with 4 star die-cast aluminum base, 360° swivel shell mechanism. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Finned ABS black feet. Tested according to ANSI/BIFMA X5.1.



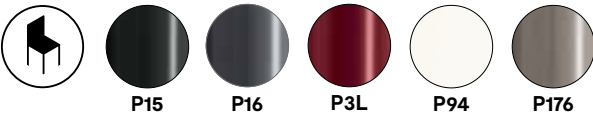
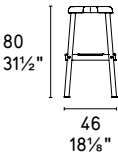
Locanda Castello di Buttrio
Buttrio (Udine) - Italy

Industrial

CB1957



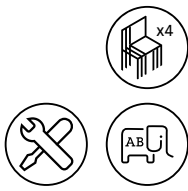
CB1958



CB1957
Hs 65 cm
Hs 25 5/8"



CB1958
Hs 80 cm
Hs 31 1/2"



CB1957 | CB1958

Sgabelli in acciaio sezione 50x10 mm sp. 1,2 mm. Seduta in acciaio sp. 4 mm. Poggiapiedi in acciaio sp.4 mm con battitacco sp. 2,5 in nylon. Piedini in polietilene. Impilabile fino a 4 pezzi. Testato secondo ANSI/ BIFMA X5.1.

Steel stool with 50x10 mm- 2"x3/8" section frame, thickness 1,2 mm - 1/16". 4 mm - 1/8" thickness steel seat. 4 mm - 1/8" thickness footrest with nylon protection. Polyethylene feet. Stackable up to 4 pieces. Tested according to ANSI/BIFMA X5.1.

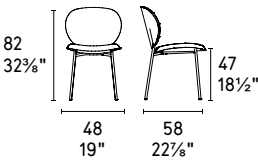


Inès

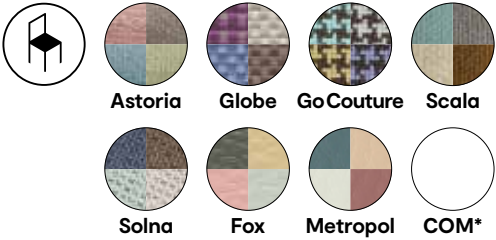
NEW

Design: Busetti Garuti Redaelli

CS2004

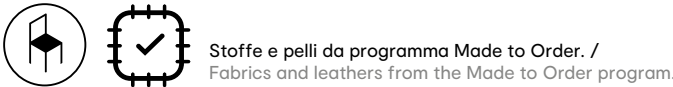


CS2004-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS2004-M





C2004 | C2004-V | C2004-M

Sedia in acciaio. Fusto in tubo Ø 18x2 mm. 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 polietilene. Testata secondo EN 16139.

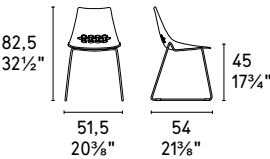
Steel chair with metal tubing base Ø 18x2 mm - 5/8x1/8". Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" thick plywood panel backrest and 10 mm - 3/8" thick plywood panel seat for support. Transparent PE feet. Tested according to EN 16139.



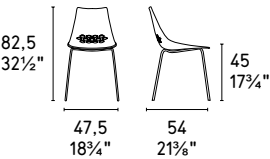
Jam

Design: Archirivolto

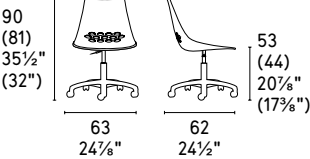
CB1030



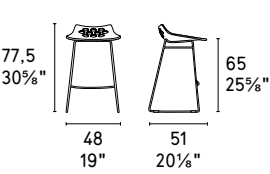
CB1059



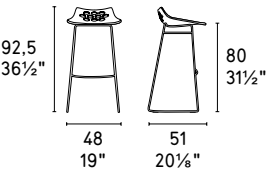
CB623



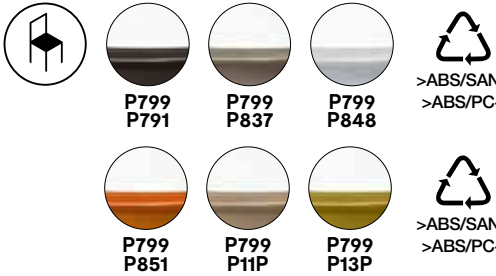
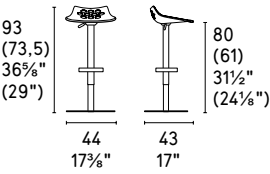
CB1033



CB1034



CB1035



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





CB1030

Sedia in acciaio, 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.

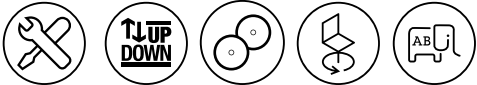
Steel chair. Metal-rod Ø 11 mm - 3/8" sled base. Shell made of entirely recyclable ABS/PC with a thickness ranging 10÷13 mm - 3/8÷1/2". White technopolymer on the front and transparent technopolymer on the back. Polyethylene feet. Tested according to EN 16139.



CB1059

Sedia in acciaio, 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.

Steel chair. 4-leg metal tubing base Ø 16x2 mm - 5/8x1/8". Shell made of entirely recyclable ABS/PC with a thickness ranging 10÷13 mm - 3/8÷1/2". White technopolymer on the front and transparent technopolymer on the back. Polyethylene feet. Tested according to EN 16139.



CB623

Sedia home-office in acciaio, 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, 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 - 3/8÷1/2". White technopolymer on the front and transparent technopolymer on the back. Tested according to ANSI/BIFMA X5.1.



CB1033
Hs 65 cm
Hs 25 5/8"



CB1034
Hs 80 cm
Hs 31 1/2"



CB1033 | CB1034

Sgabelli in acciaio, 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.

Steel stools with metal-rod Ø 11 mm - 3/8" sled base with reinforced sides. Front footrest. Shell made of entirely recyclable ABS/SAN with a thickness ranging 10÷13 - mm 3/8÷1/2". White technopolymer on the front and transparent technopolymer on the back. Polyethylene feet. Tested according to EN 16139.

CB1035

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.

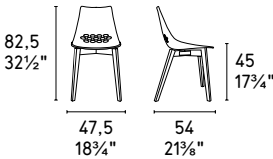
Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 1/8" pedestal base and front footrest. Base with metal cover Ø 8 mm - 1/32", 8 mm - 3/8" thick weighted steel base and galvanized sheet metal plate Ø 420 mm - 16 1/2". Shell made of entirely recyclable ABS/SAN with a thickness ranging 10÷13 mm - 3/8÷1/2". White technopolymer on the front and transparent technopolymer on the back. Tested according to ANSI/BIFMA X5.1.

Jam W

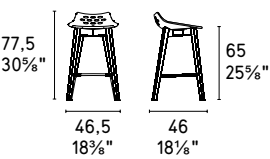


Design: Archirivolto / Calligaris Studio

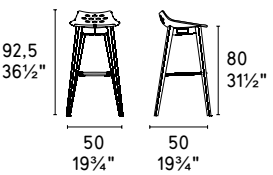
CB1486



CB1485



CB1487







P02



P12



P15L



P19W



P27



P94



P132



P201





P799
P791



P799
P837



P799
P848



>ABS/SAN<
>ABS/PC<



P799
P851



P799
P11P



P799
P13P



>ABS/SAN<
>ABS/PC<

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





CB1486

Sedia con struttura in massello essiccato. 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 wood frame. Shell made of entirely recyclable ABS/PC with a thickness ranging 10÷13 mm $\frac{3}{8}$ ÷ $\frac{1}{2}$ ". White technopolymer on the front and transparent technopolymer on the back. Tested according to EN 16139.



CB1485
Hs 65 cm
Hs 25 $\frac{3}{8}$ "

CB1487
Hs 80 cm
Hs 31 $\frac{1}{2}$ "



CB1485 | CB1487

Sgabelli con struttura in massello essiccato. 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.

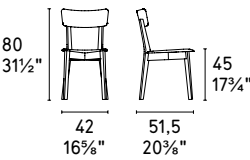
Stools with dried solid wood frame. Chromed metal footrest. Shell made of entirely recyclable ABS/SAN with a thickness ranging 10÷13 mm - $\frac{3}{8}$ ÷ $\frac{1}{2}$ ". White technopolymer on the front and transparent technopolymer on the back. Tested according to ANSI/BIFMA X5.1.



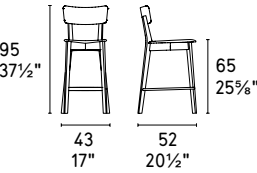
Jelly



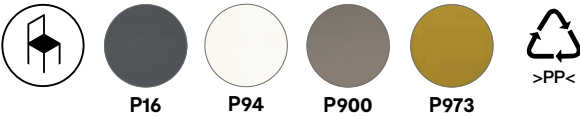
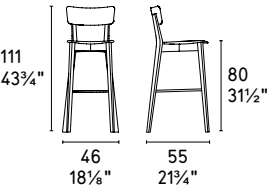
CB1528



CB1529



CB1540



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





CB1528
Sedia con struttura in massello essiccato. 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 wood frame. Seat and backrest made from polypropylene with a thickness ranging 10÷13 mm $\frac{3}{8}$ ÷ $\frac{1}{2}$ ". Backrest is fixed with polypropylene screw caps. Tested according to EN 16139.



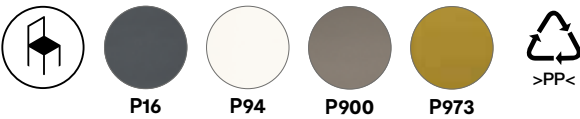
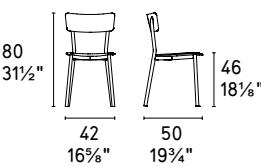
CB1529 | CB1540
Sgabelli con struttura in massello essiccato. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Fissaggio schienale con copriviti in polipropilene. Poggiapiedi metallico cromato. Testato secondo EN 16139.

Stools with dried solid wood frame. Seat and backrest made from polypropylene with a thickness ranging 10÷15 mm - $\frac{3}{8}$ ÷ $\frac{1}{2}$ ". Backrest is fixed with polypropylene screw caps. Metal chromed footrest. Tested according to EN 16139.



Jelly Metal

CB1954



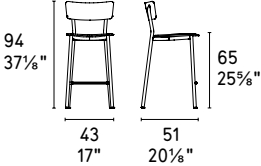
CB1954

Sedia in acciaio. Fusto tubolare Ø 25x1,5 mm. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Fissaggio schienale con copriviti in polipropilene. Piedini in polietilene. Testata secondo EN 16139.

Steel chair with Ø 25x1,5 mm - 25x1,5 mm - ¾/1x½" metal tubing frame. Seat and back in polypropylene (10÷15 mm - ¾÷½" thickness). Backrest is fixed with polypropylene screw caps. 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.

CB1969



NEW



CB1969

Sgabello in acciaio. Fusto tubolare Ø 25x1,5 mm. Seduta e schienale in polipropilene di spessori variabili 10÷15 mm. Fissaggio schienale con copriviti in polipropilene. Piedini in polietilene. Testata secondo EN 16139.

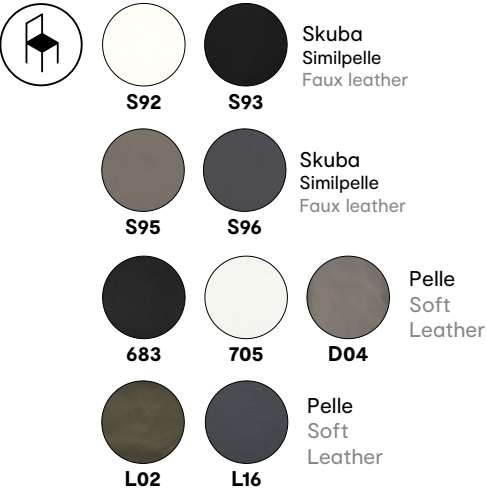
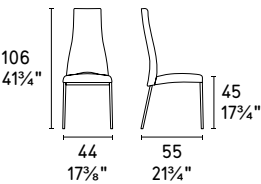
Steel stool with Ø 25x1,5 mm - 25x1,5 mm - ¾/1x½" metal tubing frame. Seat and back in polypropylene (10÷15 mm - ¾÷½" thickness). Backrest is fixed with polypropylene screw caps. Polyethylene feet. Tested according to EN 16139.



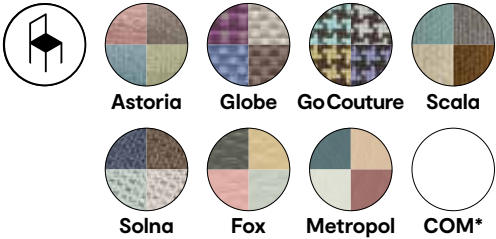
Juliet

Design: Studio 28 / Calligaris Studio

CS1368



CS1368-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS1368-SK | CS1368-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 - 7/8x3/8x1/8". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. 10 mm - 3/8" plywood seat with elastic belts, backrest with mesh for support. Finned polyethylene feet. Tested according to EN 16139.

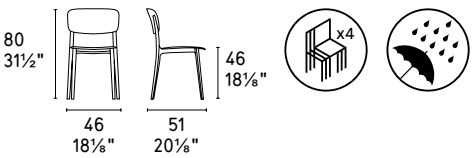


Ristorante La Sciàrrera
Bacoli (NA) - Italy
Architects: Nunzia Baldascino & Sergio Ambrosino

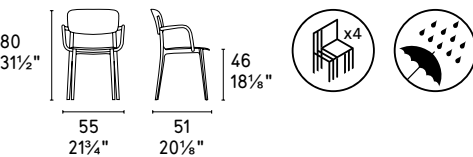
Liberty

Design: Archirivolto

CS1883



CS1884





CS1883

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding, impilabile fino a 4 sedie, adatta per utilizzo all'esterno. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

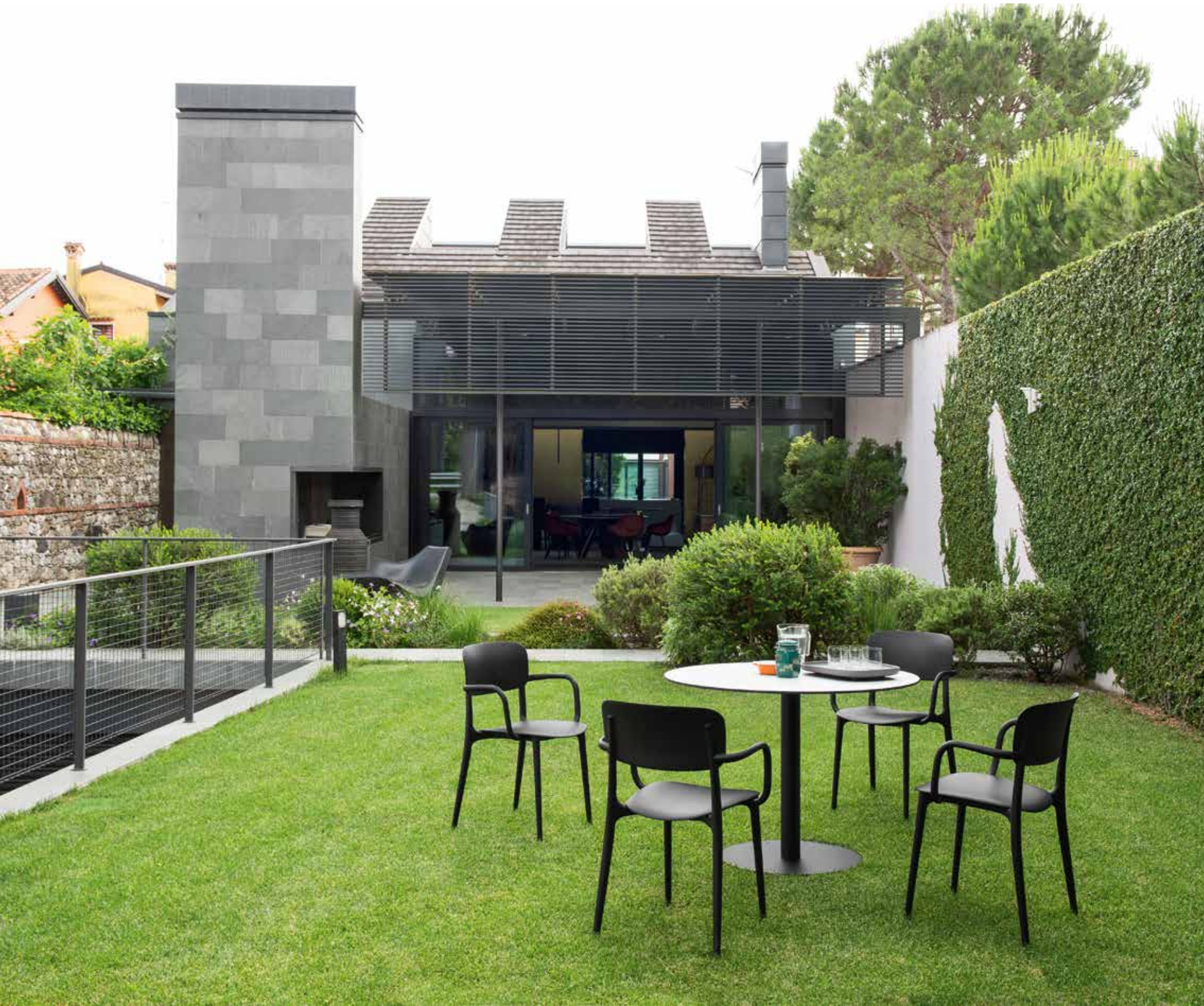
Monoblock polypropylene chair made using the airmoulding technology. Stackable up to 4 chairs high. Suitable for outdoor use. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CS1884

Poltroncina monoscocca in polipropilene, realizzata con tecnologia airmoulding, impilabile fino a 4 sedie, adatta per utilizzo all'esterno. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

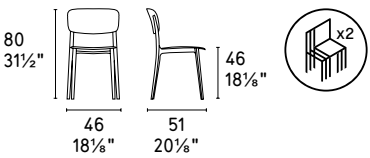
Polypropylene monoblock armchair made using the airmoulding technology. Stackable up to 4 chairs high. Suitable for outdoor use. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



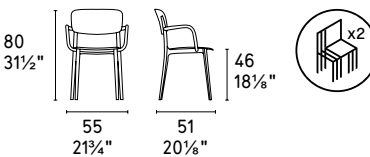
Liberty Soft

Design: Archirivolto

CS1883-S J



CS1884-S J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

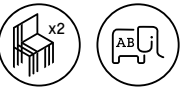
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



CS1883-S J

Sedia monoscocca in polipropilene, realizzata con tecnologia airmoulding, impilabile fino a 2 sedie. Sedile tappezzato con imbottitura in poliuretano espanso da 40 kg/m³. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

Monoblock polypropylene chair made using the airmoulding technology. Stackable up to 2 chairs high. Seat upholstered with highly elastic expanded polyurethane foam 40 Kg/m³. Polyethylene feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.



CS1884-S J

Poltroncina monoscocca in polipropilene, realizzata con tecnologia airmoulding, impilabile fino a 2 sedie. Sedile tappezzato con imbottitura in poliuretano espanso da 40 kg/m³. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1. Versione ignifuga omologata in Classe 1IM.

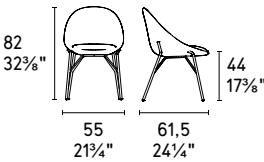
Polypropylene monoblock armchair made using the airmoulding technology. Stackable up to 2 chairs high. Seat upholstered with highly elastic expanded polyurethane foam 40 Kg/m³. Polyethylene feet. Tested according to ANSI/BIFMA X5.1. Flame retardant version.

Lilly

NEW

Design: Archirivolto

CS2003



P15

P1L

P29L

P175

Leaves
Tessuto
Fabric

Maka
Tessuto
Fabric

S0F

S0H

S0J

S0K

S0L

S0U

Venice
Velluto
Velvet

S0A

S0B

S0C

S0W

Vintage
Similpelle
Faux leather

CS2003-J

Astoria

Globe

GoCouture

Scala

Solna

Fox

Metropol

COM*

 Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS2003-M

Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.



NH Collection
Fori Imperiali - Roma - Italy
Architect: Bioedil Progetti - Roma



CS2003 | CS2003-V | CS2003-M

Poltroncina con fusto in metallo verniciato ø 18 mm, scocca in poliuretano espanso schiumato, densità 70 kg/mc, con struttura interna in metallo. Sedile con cuscino in poliuretano espanso schiumato ad alta densità 40 kg/mc. Piedini in nylon. Testata secondo EN 16139.

Armchair with ø 18 mm varnished metal frame. Inner metal structure shell upholstered with cold-foamed polyurethane (70 Kg/m³ - 4.37 lb/ft³). Upholstered seat cushion with cold-foamed polyurethane (40 Kg/m³ - 2.50 lb/ft³). Nylon feet. Tested according to EN 16139.

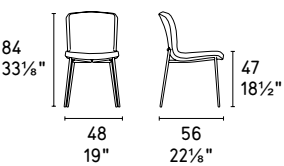


NH Collection
Fori Imperiali - Roma - Italy
Architect: Bioedil Progetti - Roma

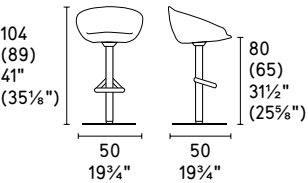
Love

Design: Radice Orlandini

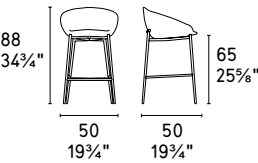
CS1885
CS1885-A



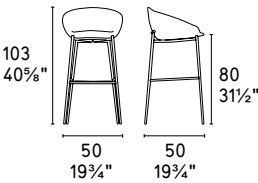
CS1891



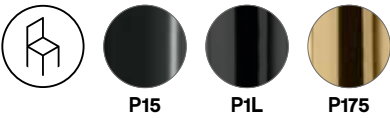
CS1886



CS1887



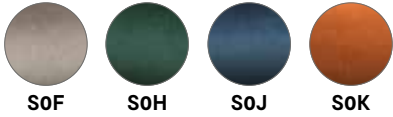
CS1885 | CS1885-A | CS1886 | CS1887



CS1891

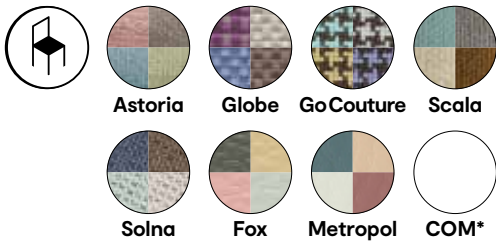


Bergen
Tessuto
Fabric



Venice
Velluto
Velvet

CS1885-J | CS1886-J
CS1887-J | CS1891-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the
Price List.

CS1885-M | CS1886-M
CS1887-M | CS1891-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



Spoon Susbi Fusion
Milano - Italy
by Naos Design Milano



Spoon Sushi Fusion
Milano - Italy
by Naos Design Milano



CS1885

CS1885-A



CS1885 | CS1885-A | CS1885-M

Sedia con fusto in tubo conificato Ø 20-14 spessore 2 mm. Scocca in multistrato da 10 mm con imbottitura in poliuretano espanso, 40 kg/m³ ad alta elasticità. Stoffa trapuntata nella parte anteriore per CS1885-A. Piedini in Nylon. Testata secondo EN 16139.

Chair with tapered metal tubing frame Ø 20-14 - ¾- ½" thick 2 mm - ⅛". 10 mm - ¾" plywood shell upholstered in polyurethane foam higly-elastic, 40Kg/m³. Quilted upholstery on the front for CS1885-A chair version. Nylon feet. Tested according to EN 16139.



CS1886-M
Hs 65 cm
Hs 25½"

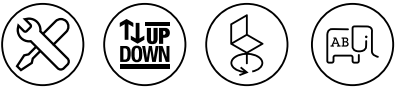
CS1887-M
Hs 80 cm
Hs 31½"



CS1886-M | CS1887-M

Sgabelli con fusto in tubo conificato Ø 20-14 spessore 2 mm. Scocca con imbottitura in poliuretano espanso schiumato a freddo, 65 Kg/m³. Piedini in polietilene. Testato secondo EN 16139.

Stools with tapered metal tubing frame Ø 20-14 - ¾- ½" thick 2 mm - ⅛". Shell upholstered with cold-foamed polyurethane (65 Kg/m³ -4,05 lb/ft³). Polyethylene feet. Tested according to EN 16139.



CS1891-M

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggipiedi 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 omologata in classe 11M.

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2¼" pedestal base and front footrest. Base with metal cover Ø 0,8 mm - ⅓", 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.

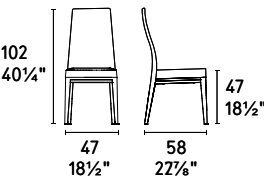


Margot

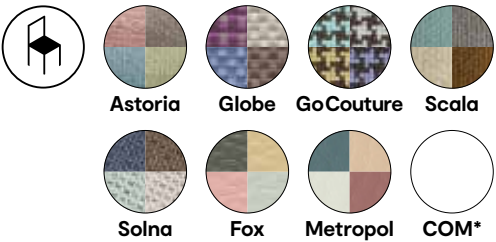


Design: Archirivolto

CS1861

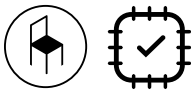


CS1861-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1861-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



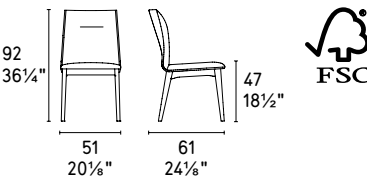
CS1861-LH | CS1861-M

Sedia con struttura in massello essiccato. 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. Testata secondo ANSI/BIFMA X5.1.

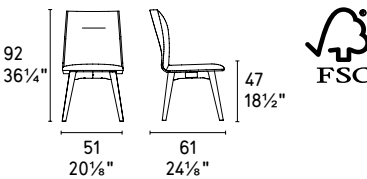
Chair with dried solid ash wood frame. Plywood back and elastic seat belt. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ – 2.50 lb/ft³, with one soft foam layer. Tested according to ANSI/BIFMA X5.1.

Maya

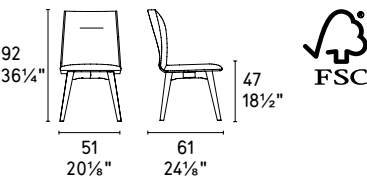
CB1914
CB1914-V



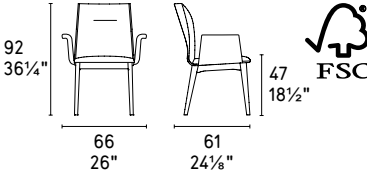
CB1919
CB1919-V



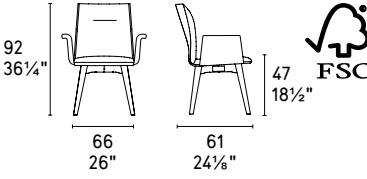
CB1926
CB1926-V



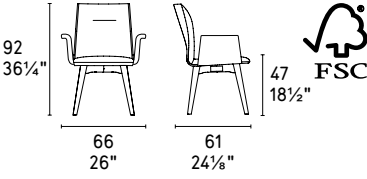
CB1928



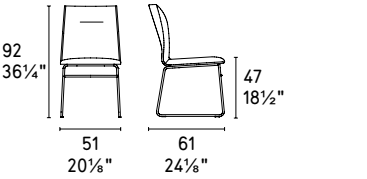
CB1931



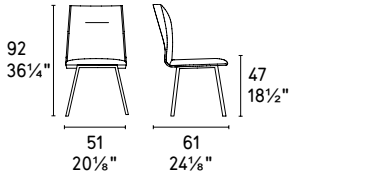
CB1932



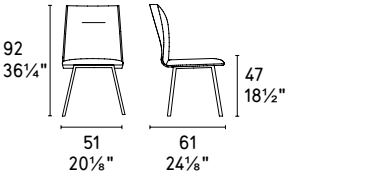
CB1913
CB1913-V



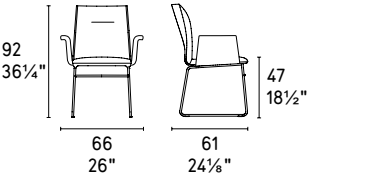
CB1927
CB1927-V



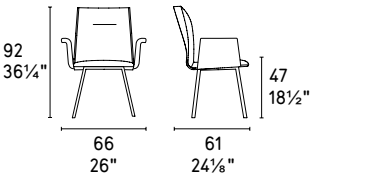
CB1976
CB1976-V



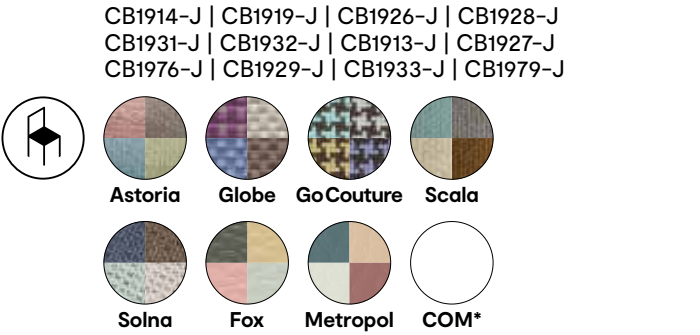
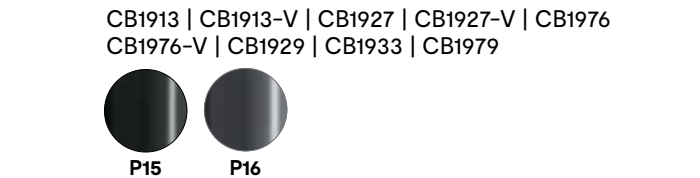
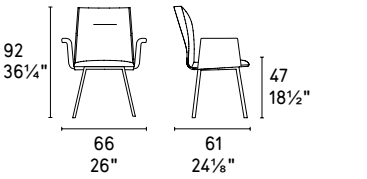
CB1929



CB1933



CB1979



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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

Maya



CB1914



CB1919



CB1926



CB1928



CB1931



CB1932



Hotel Vanvitelli
Caserta - Italy



Maya



CB1913



CB1927



CB1976



CB1929



CB1933



CB1979





CB1914 | CB1914-V

Sedia con struttura in massello essiccato, 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 EN 16139.

Chair with dried solid wood frame, rounded perimeter frame and tapered elliptical section legs. Seat and backrest upholstered with expanded polyurethane foam 40 Kg/m³ with one soft foam layer. 10 mm - ½” plywood shell. Nylon glides. Tested according to EN 16139.



CB1928

Poltroncina con struttura in massello essiccato. Scocca con struttura interna in multistrato 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. Testata secondo EN 16139.

Armchair with dried solid wood frame. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm thick plywood panel shell support. Seat and back with one soft foam layer. Tested according to EN 16139.



CB1913 | CB1913-V

Sedia in acciaio con fusto tubolare a slitta Ø 11 mm. 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.

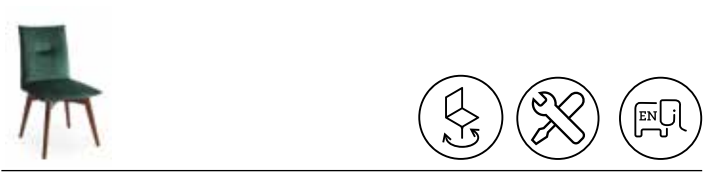
Steel chair with metal tubing Ø 11 mm - ½” sled base. Shell upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ with one soft foam layer. 10 mm - ½” plywood shell. Nylon feet. Tested according to ANSI/BIFMA X5.1.



CB1929

Poltroncina in acciaio, fusto tubolare Ø 14x2 mm e struttura a slitta. Scocca con struttura interna multistrato 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. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

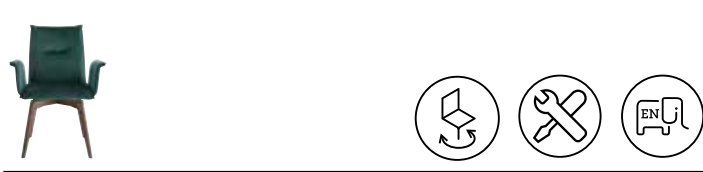
Armchair with metal tubing Ø 14x2 mm - ½x ¼” sled base. 11 mm - ½” thick plywood panel shell support. Shell upholstered with highly elastic expanded polyurethane foam Kg/m³ - 1.87 lb/ft³ on the seat. Seat and back with one soft foam layer. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CB1919 | CB1919-V

Sedia con struttura in massello essiccato con cornice perimetrale arrotondata e gamba conificata. Meccanismo girevole a 180° con ritorno automatico. Scocca con struttura interna in multistrato 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. Testata secondo EN 16139.

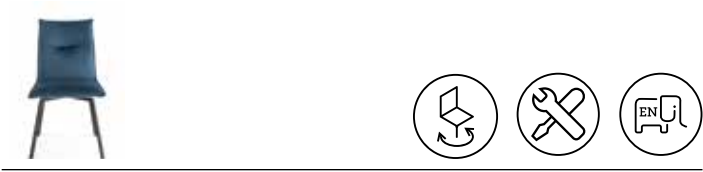
Chair with dried solid wood frame, rounded perimeter frame and tapered legs. 180° self returning swivel shell mechanism. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½” thick plywood panel shell support. Seat and back upholstered with one soft foam layer. Tested according to EN 16139.



CB1932

Poltroncina con struttura in massello essiccato con cornice perimetrale arrotondata e gamba conificata. Meccanismo girevole a 180° con ritorno automatico. Scocca con struttura interna in multistrato 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. Testata secondo EN 16139.

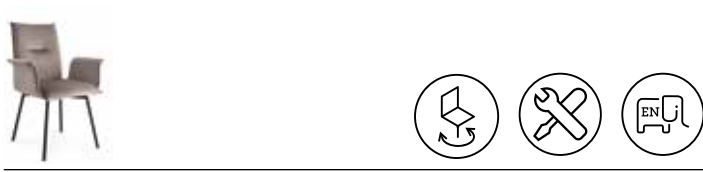
Armchair with dried solid wood frame, rounded perimeter frame and tapered legs. 180° self returning swivel shell mechanism. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½” thick plywood panel shell support. Seat and back upholstered with one soft foam layer. Tested according to EN 16139.



CB1927 | CB1927-V

Sedia in acciaio. Fusto con tubo Ø 20x20x2 mm. Meccanismo girevole a 180° con ritorno automatico. Scocca con struttura interna in multistrato da 11 mm. Imbottitura in poliuretano espanso da 30 kg/m³, ad alta elasticità con strato di resinato morbido. Piedini in polietilene. Testata secondo EN 16139.

Steel chair. Base made from metal tubing 20x20x2 mm - ¾x¾x¼”. 180° self returning swivel shell mechanism. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½” thick plywood panel shell support. Seat and back with one soft foam layer. Polyethylene feet. Tested according to EN 16139.



CB1933

Polroncina in acciaio. Fusto con tubo Ø 20x20x2 mm. Meccanismo girevole a 180° con ritorno automatico. Scocca con struttura interna in multistrato da 11 mm. Imbottitura in poliuretano espanso da 30 kg/m³, ad alta elasticità con strato di resinato morbido. Piedini in polietilene. Testata secondo EN 16139.

Steel armchair. Base made from metal tubing 20x20x2 mm - ¾x¾x¼”. 180° self returning swivel shell mechanism. Shell upholstered with highly elastic expanded polyurethane foam 30 Kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½” thick plywood panel shell support. Seat and back with one soft foam layer. Polyethylene feet. Tested according to EN 16139.



CB1926 | CB1926-V

Sedia con struttura in massello essiccato con cornice perimetrale arrotondata e gamba a sezione conificata. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³ con strato di resinato morbido. Scocca in multistrato da 11 mm. Testata secondo EN 16139.

Chair with dried solid wood frame, rounded perimeter frame and tapered section legs. Seat and backrest upholstered with expanded polyurethane foam 40 Kg/m³ with one soft foam layer. 11 mm - ½” plywood shell. Tested according to EN 16139.



CB1931

Poltroncina con struttura in massello essiccato con cornice perimetrale arrotondata e gamba a sezione conificata. Seduta e schienale con imbottitura in poliuretano espanso 30 kg/m³ con strato di resinato morbido. Scocca in multistrato da 11 mm. Piedini in Nylon. Testata secondo EN 16139.

Armchair with dried solid wood frame, rounded perimeter frame and tapered section legs. Seat and backrest upholstered with expanded polyurethane foam 40 Kg/m³ with one soft foam layer. 11 mm - ½” plywood shell. Nylon gliders. Tested according to EN 16139.



CB1976 | CB1976-V

Sedia in acciaio. Fusto con tubo Ø 20x20x2 mm. Scocca con struttura interna in multistrato da 11 mm. Imbottitura in poliuretano espanso da 30 kg/m³, ad alta elasticità con strato di resinato morbido. Piedini in polietilene. Testata secondo EN 16139.

Steel chair. Base made from metal tubing 20x20x2 mm - ¾x ¾x¼”. Shell upholstered with highly elastic expanded polyurethane foam 30 kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½” thick plywood panel shell support. Seat and back with one soft foam layer. Tested according to EN 16139.



CB1979

Poltroncina in acciaio. Fusto con tubo 20x20x2 mm. Scocca con struttura interna in multistrato 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. Testata secondo EN 16139.

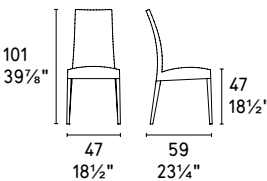
Armchair. Base made from metal tubing 20x20x2 mm - ¾x ¾x¼”. Shell upholstered with highly elastic expanded polyurethane foam 30 kg/m³ - 1.87 lb/ft³ on the seat; 11 mm - ½” thick plywood panel shell support. Seat and back with one soft foam layer. Tested according to EN 16139.

Méditerranée

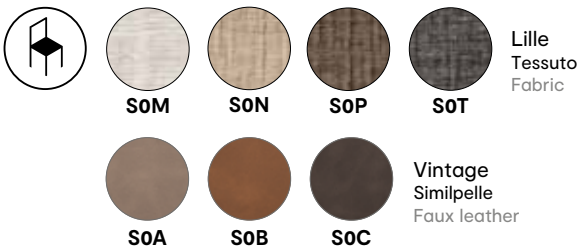
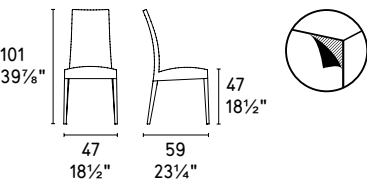


Design: Calligaris Studio

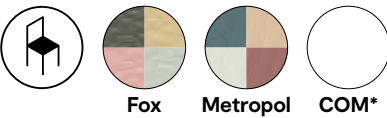
CS1863 | CS1863-V



CS1863-C M



CS1863-J

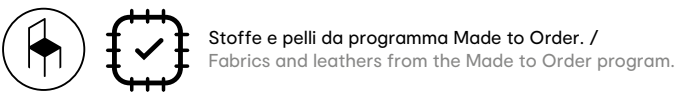


CS1863-C J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1863-C M



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





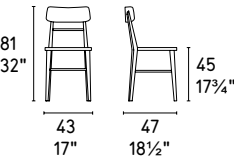
CS1863 | CS1863-V | CS1863-C M

Sedia con struttura in massello essiccato. Seduta e schienale con imbottitura in poliuretano espanso, 40 kg/m³, ad alta elasticità. Supporto seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³. Elastic seat belt base. Tested according to ANSI/BIFMA X5.1.

Milano

CB1284



CB1284

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

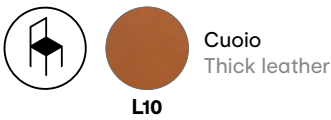
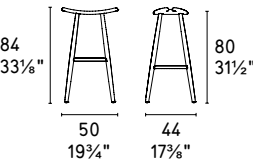
Chair with dried solid wood frame. Seat made of hollow core plywood. Solid wood backrest. Lateral stretchers. Tested according to ANSI/BIFMA X5.1.



Mustang



CB1962



Sedile opzionale in cuoio utilizzabile per lo sgabello Mustang CB1962

Optional leather seat for Mustang CB1962 stool



CB1962 | CB1962-LH
Sgabello con struttura in legno massello. Piedini regolabili in Nylon. Testato secondo ANSI/BIFMA X5.1.

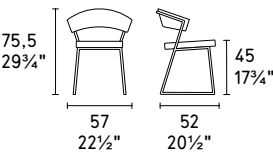
Stool with solid wood frame. Adjustable nylon feet. Tested according to ANSI/BIFMA X5.1.



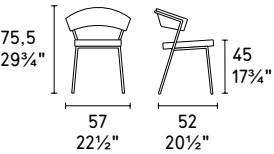
New York

Design: Lupo design / Calligaris Studio

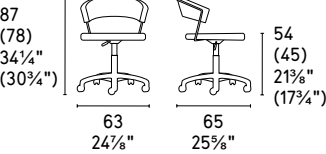
CB1022



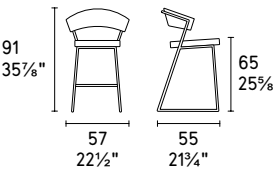
CB1084



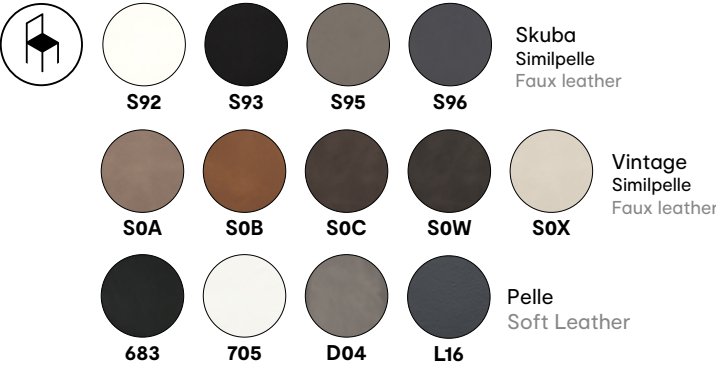
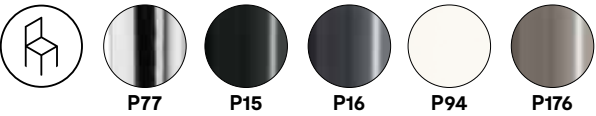
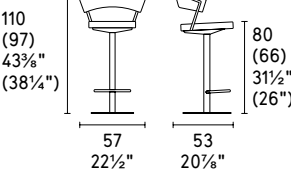
CB624



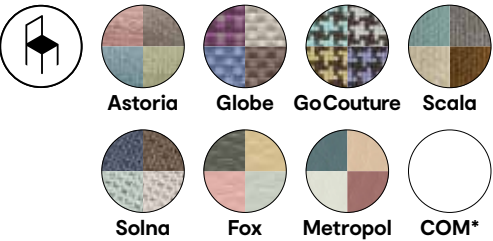
CB1087



CB1088



CB1022-J | CB1084-J | CB1087-J
CB1088-J | CB624-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CB1022

Slitta
Sled base



CB1084

4 gambe
4-leg base



CB1087

Sgabello fusto in metallo
Metal counter stool



CB1088

Sgabello a gas
Gas-lift stool



CB624

5 razze in alluminio
5 star die-cast aluminium base

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



*Fusion Restaurant
Aalborg
Denmark*





CB1022-LH | CB1022-SK | CB1022-V

Sedia in acciaio. 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.

Steel chair. Ø 11 mm - 3/8" 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 - 3/8÷1/2" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139.



CB1084-LH | CB1084-SK

Sedia in acciaio. 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.

Steel chair. 4-leg metal tubing base Ø 16x1,5 mm - 5/8x1/8". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - 3/8÷1/2" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139.



CB1087-LH | CB1087-SK | CB1087-V

Sgabello H 65 cm, in acciaio. Fusto con tondino Ø 11 mm, struttura a slitta con poggipiedi. 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.

Steel stool (65 cm - 25 3/8" height). Ø 11 mm - 3/8" 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 - 3/8÷1/2" thick chipboard panel for support. Polyethylene feet. Tested according to EN 16139.

CB1088-LH | CB1088-SK | CB1088-V

Sgabello in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggipiedi 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 1/8" pedestal base 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 Ø 420 mm - 16 1/2". Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - 3/8÷1/2" thick chipboard panel for support. Tested according to ANSI/BIFMA X5.1.



CB624-LH | CB624-SK

Sedia home-office in acciaio, 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.

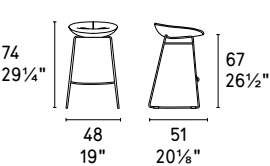
Steel chair with chrome-plated frame, oval-section 5-star base with gas-lift mechanism, fitted with pre-assembled soft rubber castors. Swivel shell with seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and with 10÷13 mm - 3/8÷1/2" thick chipboard panel for support. Tested according to ANSI/BIFMA X5.1.



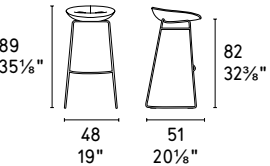
Palm

Design: *Edi & Paolo Ciani*

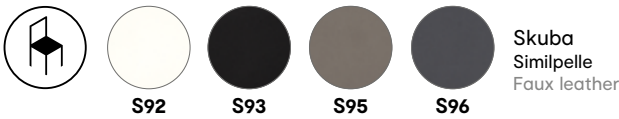
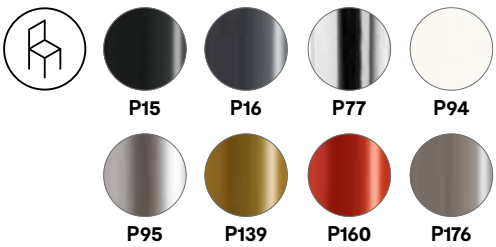
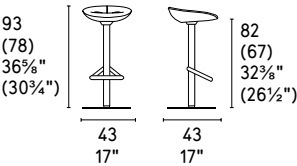
CS1822



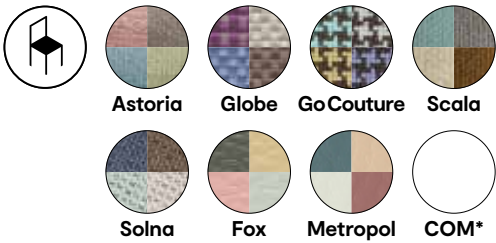
CS1823



CS1827



CS1822-J | CS1823-J | CS1827-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1822-M | CS1823-M | CS1827-M

Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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





CS1827-SK | CS1827-M

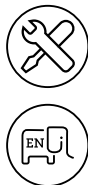
Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggipiedi anteriore. Base con carter metallico Ø 0,8 mm e zavorra in acciaio da 8 mm, piastra in lamiera zincata Ø 420 mm. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³. Testato secondo ANSI/BIFMA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

Swivel steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm – 2 1/8" pedestal base and front footrest. Base with metal cover Ø 0,8 mm – 1/32", 8 mm – 3/8" thick weighted steel base and galvanized metal plate Ø 420 mm – 16 1/2". Shell upholstered with cold-foamed polyurethane (65 Kg/m³ – 4,05 lb/ft³). Tested according to ANSI/BIFMA X5.1.

CS1822-SK
CS1822-M
Hs 67 cm
Hs 26 1/2"



CS1823-SK
CS1823-M
Hs 82 cm
Hs 32 3/8"



CS1822-SK | CS1822-M | CS1823-SK | CS1823-M

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

Steel stools, Ø 11 mm – 3/8" 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.

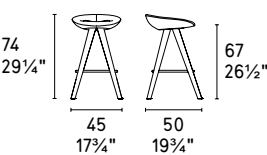


Palm W

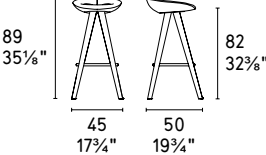


Design: *Edi & Paolo Ciani*

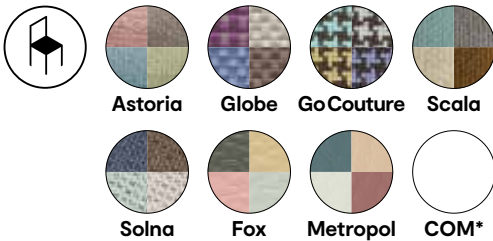
CS1811-SK



CS1833-SK



CS1811-J | CS1833-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1811-M | CS1833-M

Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



CS1811-SK | CS1811-M | CS1833-SK | CS1833-M

Sgabelli con struttura in massello essiccato. Poggiapiedi perimetrale in metallo cromato. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³. Testati secondo ANSI/BIFMA X5.1.

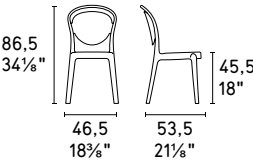
Stools with dried solid wood frame. Perimeter metal chromed footrest. Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to ANSI BIFMA X5.1.



Parisienne

Design: Archirivolto

CS1263



CS1263

Sedia monoscocca con struttura scatolare in polycarbonato, 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.



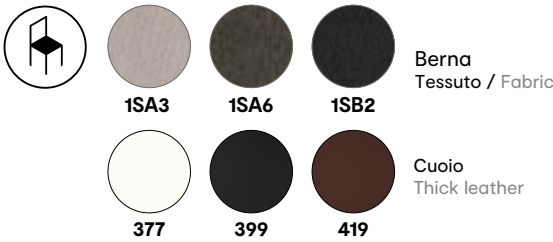
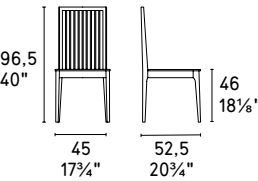
*Design: Archi Stat & Associate
Photo: Kenji Masunaga
Project: GAT (TOKYO GINZA)*



Philadelphia



CB1060



CB1060

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

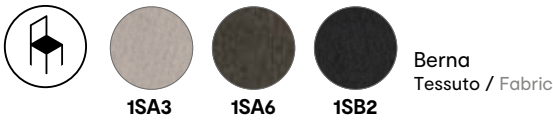
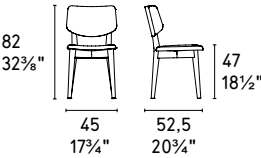
Chair with dried solid wood frame. Seat upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest featuring solid wood vertical slats. Seat base with 14 mm - 1/2" thick chipboard panel. Tested according to EN 16139.



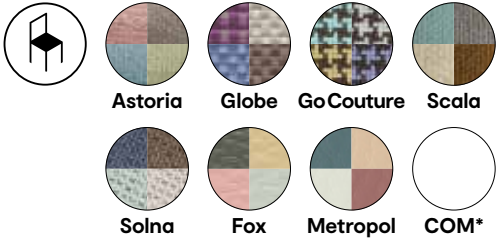
Robin



CB1530



CB1530-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



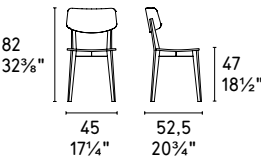
CB1530

Sedia con struttura a crociera in massello essiccato. 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 wood frame. 10 mm - 3/8" thick MDF seat, 12 mm - 1/2" 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.

Robinson

CB1436



CB1436

Sedia con struttura a crociera in massello essiccato. Seduta in multistrato da 10 mm. Schienale in multistrato da 8 mm. Testata secondo EN 16139.

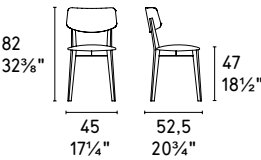
Chair with cross-shaped dried solid wood frame. Seat made of 10 mm - 3/8" thick plywood 8 mm - 5/16" plywood backrest. Tested according to EN 16139.

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

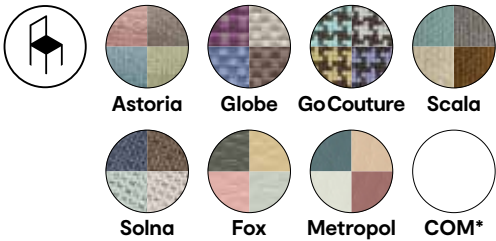


Robinson Soft

CB1436-S



CB1436-S J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



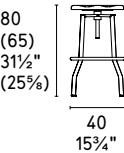
CB1436-S

Sedia con struttura a crociera in massello essiccato. Schienale in multistrato da 12 mm. Seduta in MDF da 10 mm con imbottitura in poliuretano espanso, 30-40 Kg/m³, ad alta elasticità. Testata secondo EN 16139.

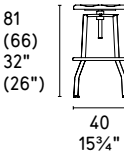
Chair with cross-shaped dried solid wood frame. 12mm - ½" thick plywood backrest. 10 mm - ½" thick MDF seat upholstery with highly elastic expanded polyurethane foam 30-40 Kg/m³ -1.87-2.50 lb/ft³. Tested according to EN 16139.

Rocket

CB1960-W



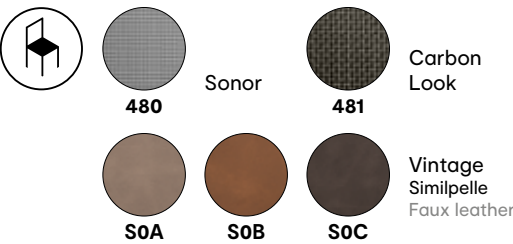
CB1960-S



CB1960-W



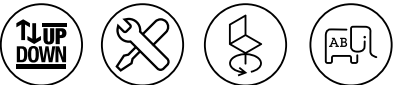
CB1960-S



CB1960-W

Sgabello in acciaio 30x15 sp.1,5. Poggiapiedi in acciaio tubolare 20 mm sp. 1,5 mm. Sedile in legno massello sp. 30 mm. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel stools, 30x15x1,5 mm - 1 1/8x5/8x1 1/8". 20 mm - 3/4", thick 1,5 mm - 1/8" thick steel footrest. 30 mm - 1/8" solid wood seat. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



CB1960-S

Sgabello in acciaio 30x15 mm sp. 1,5 mm. Poggiapiedi in acciaio tubolare 20 mm sp. 1,5 mm. Supporto seduta in multistrato sp.12 mm. Imbottitura in poliuretano espanso 40 kg/m³. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

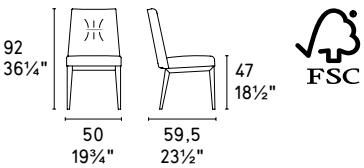
Steel stools, 30x15x1,5 mm - 1 1/8x5/8x1 1/8". 20 mm - 3/4", thick 1,5 mm - 1/8" thick steel footrest. 12 mm - 1/2" plywood seat upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



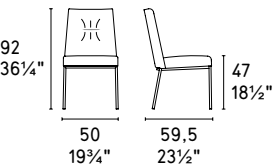
Romy

Design: Calligaris Studio

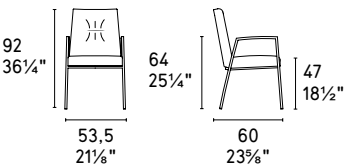
CS1912



CS1908



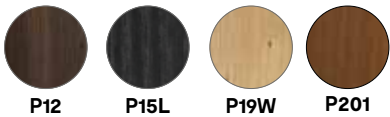
CS1907



CS1907 | CS1908



CS1912



Pelle
Soft
Leather



Vintage
Similpelle
Faux leather

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



CS1912-LH | CS1912-M | CS1912-V

Sedia con struttura in massello essiccato. Scocca in legno massello e sedile con struttura a cinghie elastiche. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità con strato di resinato morbido. Piedini in polietilene. Testata secondo EN 16139.

Chair with dried solid wood frame. Solid 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. Polyethylene feet. Tested according to EN 16139.



CS1908-LH | CS1908-M | CS1908-V

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

Steel chair with reinforced metal tubing base 20x20x1.5 mm - 3/4x3/4x1/16" and 4 legs. Solid 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. Polyethylene feet. Tested according to EN 16139.



CS1907-LH | CS1907-V

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

Steel chair with armrests and reinforced metal tubing base 20x20x1.5 mm - 3/4x3/4x1/16" and 4 legs. Solid 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. Polyethylene feet. Tested according to EN 16139.

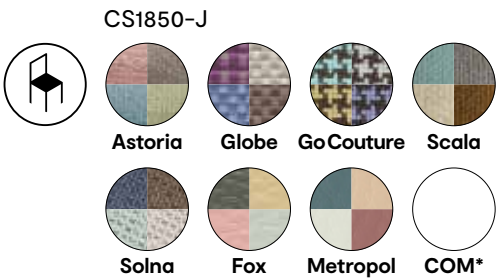
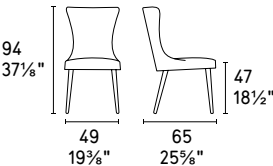


Rosemary



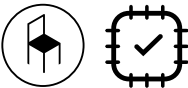
Design: Archirivolto

CS1850



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1850-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.



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



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



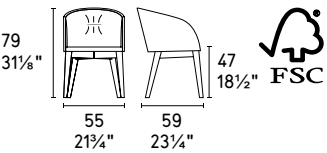
CS1850 | CS1850-M

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

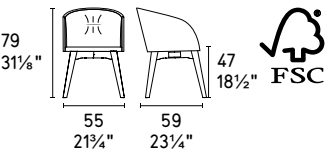
Armchair with 4 tapered cylindrical dried solid wood legs. Inner metal structure shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³), and with one soft foam layer. Nylon gliders. Tested according to ANSI/BIFMA X5.1

Rosie Soft

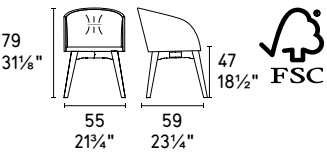
CB1910



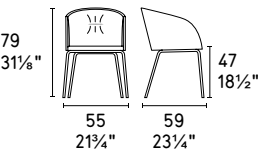
CB1922



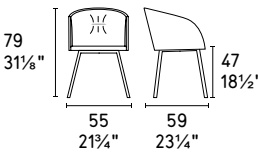
CB1923



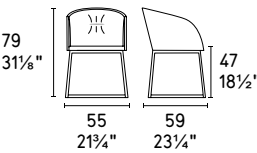
CB1901



CB1924



CB1947



CB1901 | CB1924 | CB1947



P15

CB1910 | CB1922 | CB1923



P12



P15L



P19W



P128



P132



P201



S0A



S0B



S0C



S0W



S0X

Vintage
Similpelle
Faux leather



S0F



S0G



S0H



S0J

Venice
Velluto
Velvet



S0K



S0L

Venice
Velluto
Velvet

CB1901-BI | CB1924-BI | CB1947-BI

CB1910-BI | CB1922-BI | CB1923-BI



S0A



1SA3



S0B



1SB2



S0C



1SA6

CB1901-J | CB1924-J | CB1947-J

CB1910-J | CB1922-J | CB1923-J



Astoria



Globe



GoCouture



Scala



Solna



Fox



Metropol



COM*



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



Hotel NH RIO Novo
Venezia - Italy
Architect: Ai Progetti - Venezia



CB1910 | CB1910-V | CB1910-BI

Poltroncina con struttura in massello essiccato. 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. Testata secondo EN 16139.

Armchair with dried solid wood frame. 10 mm - 3/8" plywood backrest and 12 mm - 1/2" plywood seat. Shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Shell with one soft foam layer. Tested according to EN 16139.



CB1922 | CB1922-V | CB1922-BI

Poltroncina con struttura in massello essiccato con cornice perimetrale arrotondata e gamba a sezione conificata. 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. Testata secondo EN 16139.

Armchair with dried solid wood frame, rounded perimeter frame and tapered section legs. 10 mm - 3/8" plywood backrest and 12 mm - 1/2" plywood seat. Shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Shell with one soft foam layer. Tested according to EN 16139.



CB1923 | CB1923-V | CB1923-BI

Poltroncina con struttura in massello essiccato con cornice perimetrale arrotondata e gamba a sezione conificata. Meccanismo girevole a 180° con ritorno automatico. 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. Testata secondo EN 16139.

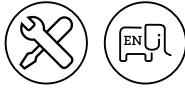
Armchair with dried solid wood frame, rounded perimeter frame and tapered section legs. 180° self returning swivel shell mechanism. 10 mm - 3/8" plywood backrest and 12 mm - 1/2" plywood seat. Shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Shell with one soft foam layer. Tested according to EN 16139.



CB1924 | CB1924-V | CB1924-BI

Poltroncina con fusto tubolare da 18x2 mm e struttura a 4 gambe. Meccanismo girevole a 180° con ritorno automatico. 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. Piedini in polietilene. Testata secondo EN 16139.

Steel armchair. 4-leg metal tubing base 18x2 mm - 3/4x1/8". 180° self returning swivel shell mechanism. 10 mm - 3/8" thick plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and one soft foam layer. 12 mm - 1/2" thick plywood seat. Polyethylene feet. Tested according to EN 16139.



CB1901 | CB1901-V | CB1901-BI

Poltroncina con fusto tubolare da 18x2 mm e struttura a 4 gambe. 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. Piedini in polietilene. Testata secondo EN 16139.

Steel armchair. 4-leg metal tubing base 18x2 mm - 3/4x1/8". 10 mm - 3/8" thick plywood shell upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³ and one soft foam layer. 12 mm - 1/2" thick plywood seat. Polyethylene feet. Tested according to EN 16139.



CB1947 | CB1947-V | CB1947-BI

Poltroncina in acciaio con fusto tubolare a slitta Ø 14x2 mm. 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. Piedini in polietilene. Testata secondo EN 16139.

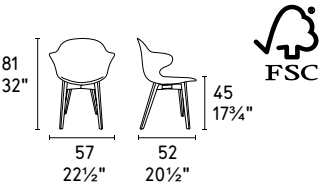
Steel armchair with metal tubing Ø 14x2 mm - 1/2x1/8" sled base. 10 mm - 3/8" thick plywood shell upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³ and one soft foam layer. 12 mm - 1/2" thick plywood seat. Polyethylene feet. Tested according to EN 16139.



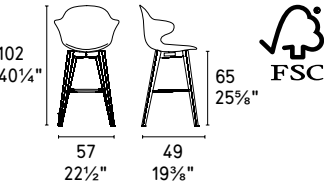
Saint Tropez

Design: Archirivolto

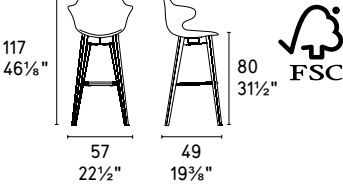
CS1855



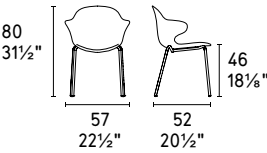
CS1881



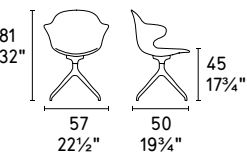
CS1882



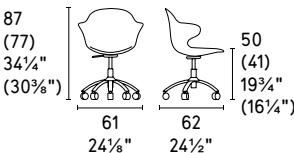
CS1845



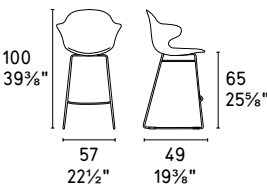
CS1858 180 | CS1858 360



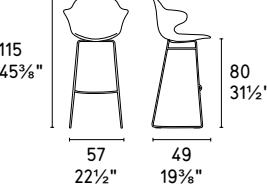
CS1859



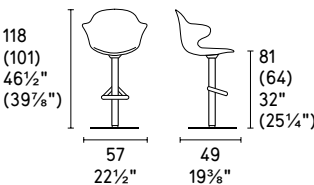
CS1879



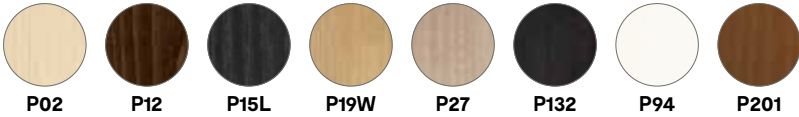
CS1880



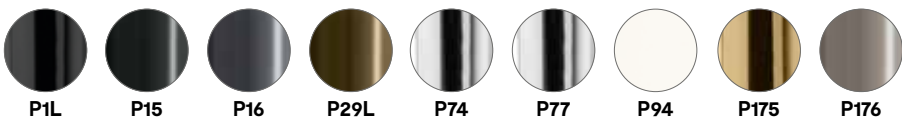
CS1878



CS1855 | CS1881 | CS1882



CS1845 | CS1858 180 | CS1858 360 | CS1859 | CS1979 | CS1880 | CS1878



>PC<



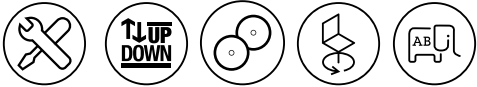
Piazza di Siena
Roma - Italy
SecondoMe - Roma



CS1845

Sedia in acciaio, 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 4-leg metal tubing base 8x1,8 mm - 3/4x1/8". Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - 3/8"÷1/2" 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.



CS1859

Sedia home office con fusto a 5 razze in alluminio pressofuso, meccanismo girevole a 360° e alzata a gas, con ruote in gomma morbida premontate. Scocca in tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11mm e superficie liscia con disegno trapolyurethanentato. Piedini alettati in ABS nero. Testata secondo ANSI/BIFMA X5.1.

Home-office chair with 5 star die-cast aluminium base, 360° swivel shell mechanism and gas-lift mechanism, with pre-assembled soft rubber castors. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - 3/8"÷1/2" 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.



CS1879
Hs 65 cm
Hs 25 1/2"

CS1880
Hs 80 cm
Hs 31 1/2"



CS1879 | CS1880

Sgabello H 65 cm in acciaio, fusto in tondino Ø 11 mm, con struttura a slitta e rinforzi laterali e poggia piedi anteriore. Scocca in tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11mm e superficie liscia con disegno trapolyurethanentato. Piedini in polietilene. Testato secondo EN 16139.

Steel stools Ø 11 mm - 1/2" metal-rod sled base. Reinforced sides and front footrest. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - 3/8"÷1/2" and surface with a relief decoration on the back side, with a quilted effect. Polyethylene feet. Tested according to EN 16139.



CS1858 180 | CS1858 360

Sedia home office con fusto a 4 razze in alluminio pressofuso, 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, 360° or 180° self returning swivel shell mechanism. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - 3/8"÷1/2" 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.



CS1878

Sgabello girevole in acciaio con alzata a gas certificata DIN 4550, colonna Ø 55 mm e poggia piedi 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 tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11mm e superficie liscia con disegno trapolyurethanentato. Testata secondo ANSI/BIFMA X5.1.

Steel stool with gas-lift mechanism (certified DIN 4550), Ø 55 mm - 2 1/8" pedestal base 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 (Ø 420 mm - 16 1/2"). Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - 3/8"÷1/2" and surface with a relief decoration on the back side, with a quilted effect. Tested according to ANSI/BIFMA X5.1.





CS1855

Sedia con struttura in massello essiccato. Scocca in tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11 mm e superficie liscia con disegno trapolyurethanentato. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - 3/8"÷1/2" and surface with a relief decoration on the back side, with a quilted effect. Tested according to ANSI/BIFMA X5.1.



CS1881
Hs 65 cm
Hs 25 5/8"

CS1882
Hs 80 cm
Hs 31 1/2"



CS1881 | CS1882

Sgabelli con struttura in massello essiccato. Scocca in tecnopolimero policarbonato completamente riciclabile, trasparente o coprente, con spessore variabile 9÷11 mm e superficie liscia con disegno trapolyurethanentato. Poggiapiiedi perimetrale in acciaio Ø 16x1,5 mm. Testato secondo ANSI/BIFMA X5.1.

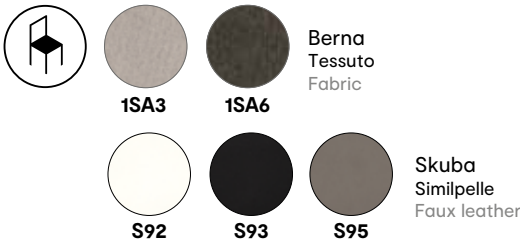
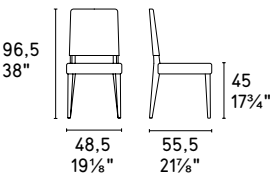
Dried solid wood frame stools. Fully recyclable polycarbonate shell, transparent or glossy version, with a thickness ranging 9÷11 mm - 3/8"÷1/2" and surface with a relief decoration on the back side, with a quilted effect. Perimetral steel footrest Ø 16x1,5 mm - 5/8x1/8". Tested according to ANSI/BIFMA X5.1.



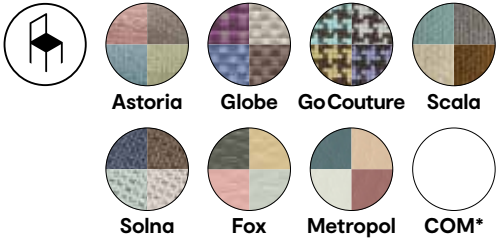
Sandy



CB1260



CB1260-J





Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB1260 | CB1260-SK

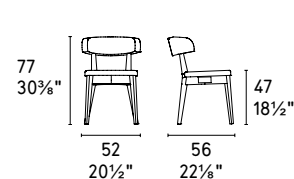
Sedia con struttura in massello essiccato. Seduta e schienale con imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Schienale con pannello in particelle pressate separato dalla seduta. Supporto seduta con cinghie elastiche. Testata secondo ANSI/BIFMA X5.1.

Chair with dried solid wood frame. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Backrest with rigid support. Separated from the seat. Elastic seat belt base. Tested according to ANSI/BIFMA X5.1.

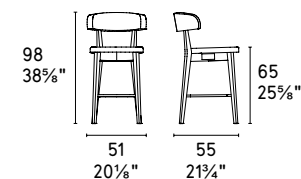
Siren



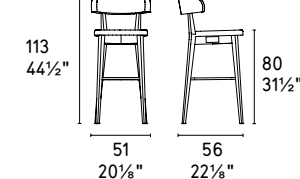
CB1536



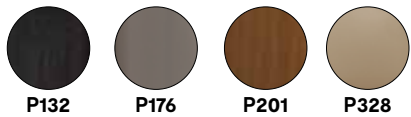
CB1542



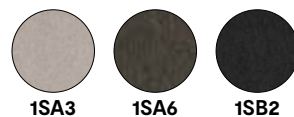
CB1543



P12 P19W P27 P128



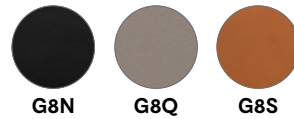
P132 P176 P201 P328



Berna
Tessuto / Fabric



Ekos
Similpelle
Faux leather

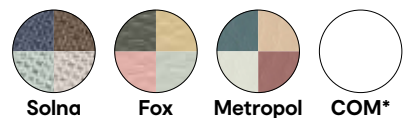


Ekos
Similpelle
Faux leather

CB1536-J | CB1452-J | CB1543-J



Astoria **Globe** **GoCouture** **Scala**



Solna Fox Metropol COM*



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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

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Café Hinkalnaya - Moscow
Architects: Maria Zhukova & Max Doroshko
Photographer: Ena Spahic



CB1536

Sedia con struttura in massello essiccato. 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 wood frame. 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.



CB1542
Hs 65 cm
Hs 25 5/8"



CB1543
Hs 80 cm
Hs 31 1/2"



CB1542 | CB1543

Sgabelli con struttura in massello essiccato. Poggiaiedi 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.

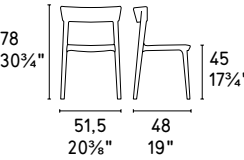
Stools with dried solid wood frame. Chromed metal footrest. Seat and backrest upholstered with highly elastic expanded PU foam 40 kg/m³ - 2.50 lb/ft³. Plywood panel backrest, 14 mm - ½" thick chipboard panel seat base. Tested according to EN 16139.



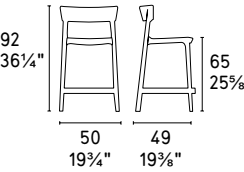
Skin

Design: Archirivolto

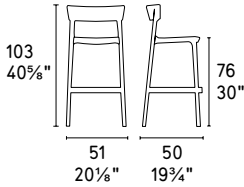
CS1391



CS1843



CS1844





>PP<



>PP<

P15

P94

P100

P151

P328

P900

P946

P973



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





CS1391
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.



CS1843
Hs 65 cm
Hs 25½"



CS1844
Hs 76 cm
Hs 30"



CS1843 | CS1844
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 X5.1.

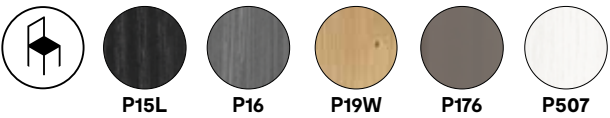
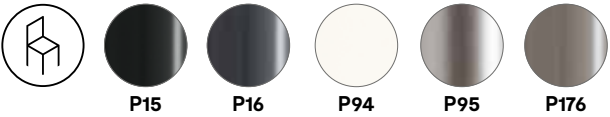
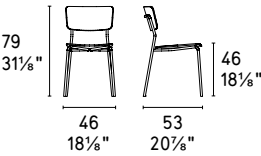
Polypropylene monoblock stools made using the airmolding technology. Stackable up to 6 chairs high. Suitable for outdoor use. Interchangeable and highly resistant PE feet. Tested according to ANSI/BIFMA X5.1.



*NH Hotel Palazzo Barocci
Venezia - Italy
Architect: Luciano Parenti*

Snack

CB1956



CB1956

Sedia in metallo con struttura in tubo Ø 18x1,8 mm. Seduta e schienale in multistrato sp.10 mm. Piedini in polietilene. Testata secondo EN 16139.

Steel chair with Ø 18x1,8 mm - 3/4x1/8" metal tubing frame. 10 mm - 3/8" plywood seat and backrest. Polyethylene feet. Tested according to EN 16139.

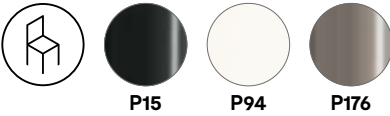
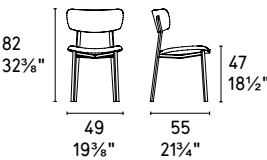
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



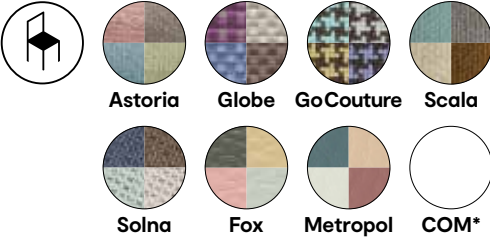
Sonora

NEW

CB1973



CB1973-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB1956

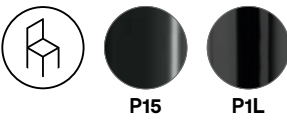
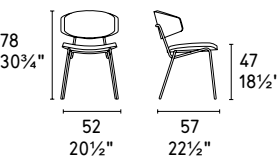
Sedia in metallo con fusto tubolare sezione 30x15 mm, sedile e schienale in poliuretano ad alta elasticità con densità 40 kg/mc. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with metal tubing base 30x15 mm - 1¼"x5/8". Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³. Finned polyethylene feet. Tested according to EN 16139

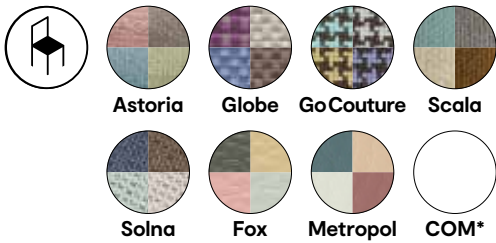
Sophia

Design: CarlesiTonelli

CS1890



CS1890-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1890-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



CS1890 | CS1890-LH | CS1890-SK | CS1890-V | CS1890-M

Sedia in metallo con fusto tubolare Ø 16 mm sp. 2 mm. Sedile in multistrato sp 10 mm e schienale in multistrato con sp 12 mm. Imbottitura in poliuretano espanso 40 kg/m³, ad alta elasticità. Piedini in polietilene. Testata secondo EN 16139.

Steel chair, 4-leg metal tubing base Ø 16x2 mm - 5/8x1/8". 10 mm - 3/8" thick plywood seat and 12 mm - 1/2" thick plywood backrest, upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³. Polyethylene feet. Tested according to EN 16139.



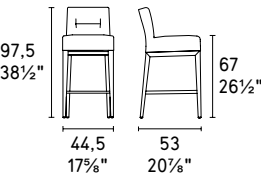
Hotel NH Milano Touring
Milano - Italy
Architect: Caberlon & Caroppi - Milano

Tosca

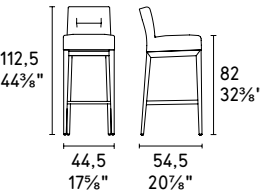


Design: Calligaris Studio

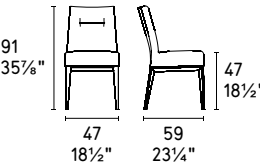
CS1829



CS1830



CS1490



P12



P19W



P27



P128



P132



P201



SQ3



SQ4



Malmo
Tessuto / Fabric



S90



S91



Tweed
Tessuto / Fabric



470



705



D04



L08

Pelle
Soft Leather

CS1490-J | CS1829-J | CS1830-J



Astoria



Globe



GoCouture



Scala



Solna



Fox



Metropol



COM*



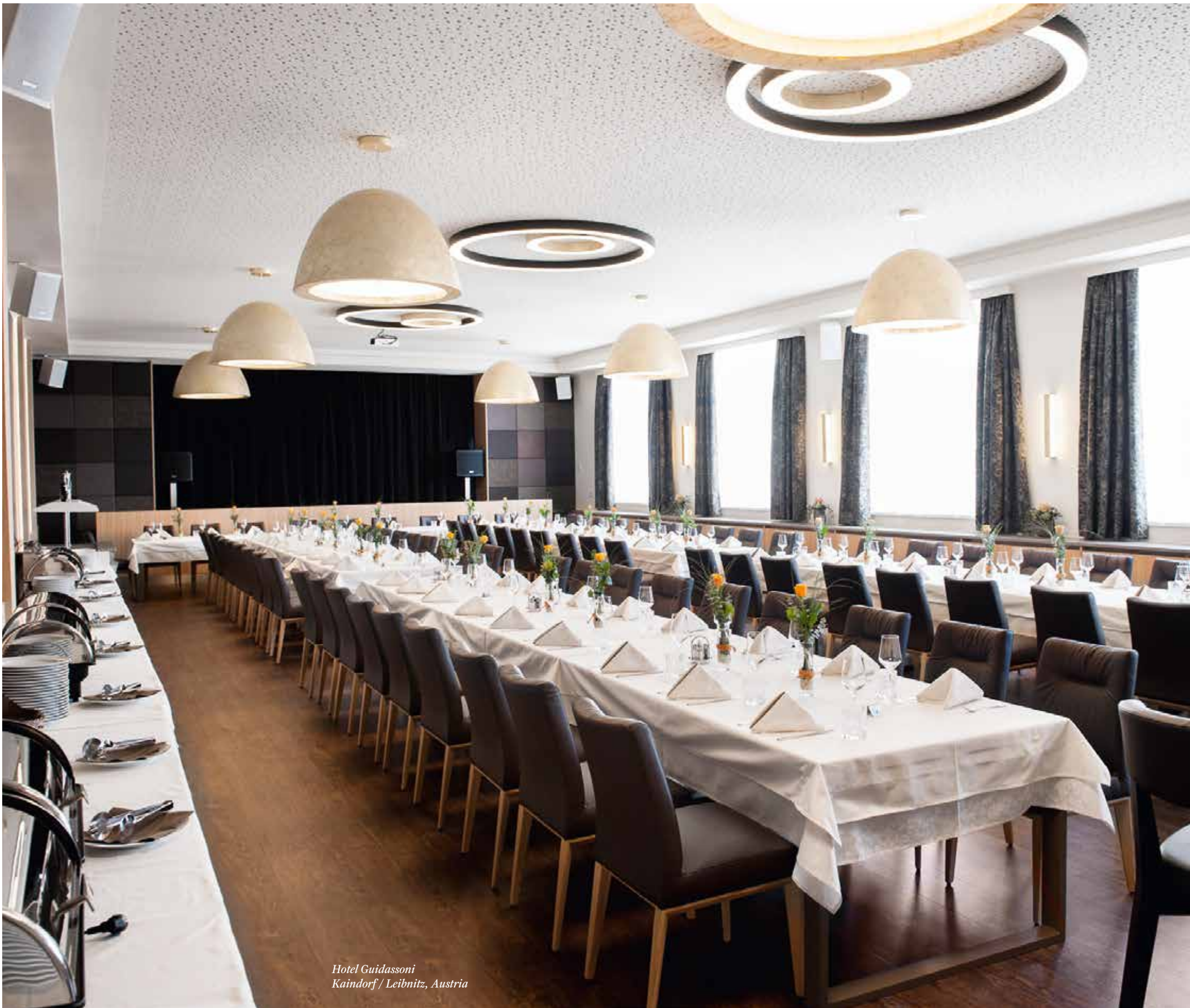
Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS1490-M | CS1829-M | CS1830-M



Stoffe e pelli da programma Made to Order. /
Fabrics and leathers from the Made to Order program.

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



Hotel Guidassoni
Kaindorf / Leibnitz, Austria



CS1829-LH
CS1829-M
Hs 67 cm
Hs 26½"



CS1830-LH
CS1830-M
Hs 82 cm
Hs 32½"



CS1490 | CS1490-LH | CS1490-M

Sedia a base larga e schienale basso con struttura in massello essiccato. Scocca con struttura interna in 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 wood frame. Shell with solid 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.

CS1829-LH | CS1829-M | CS1830-LH | CS1830-M

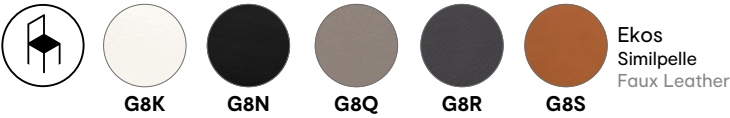
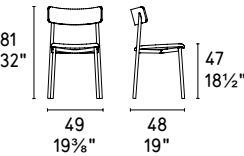
Sgabelli con struttura in massello essiccato. Scocca con struttura interna in massello per la seduta, multistrato 12 mm per lo schienale. Imbottitura trapuntata in poliuretano espanso 20 kg/m³, ad alta elasticità per lo schienale. Seduta con supporto a cinghie elastiche e doppia imbottitura in poliuretano 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 X5.1.

Stools with dried solid wood frame. Shell with solid 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 X5.1.

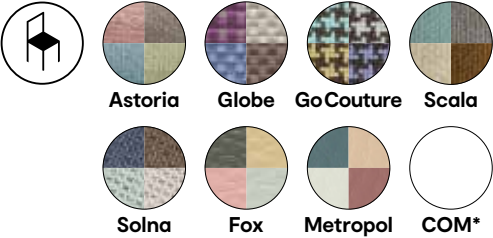


UP!

CB1955



CB1955-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB1955

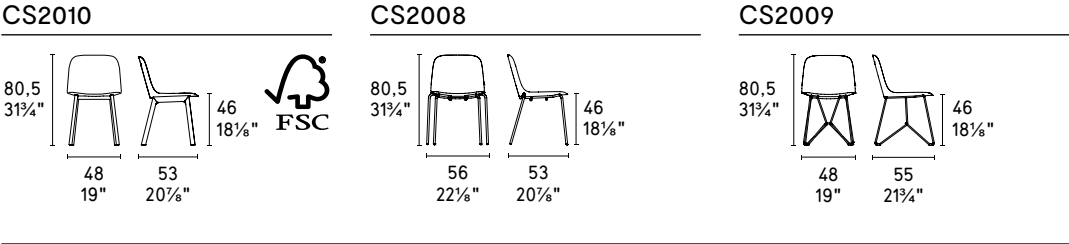
Sedia in metallo con struttura in tubo Ø 18x1,8 mm. Seduta e schienale in multistrato sp.10 mm. Piedini in polietilene. Testata secondo EN 16139.

Steel chair with Ø 18x1,8 mm - 3/4x1/8" metal tubing frame. 10 mm - 3/8" plywood seat and backrest. Polyethylene feet. Tested according to EN 16139.

Vela

NEW

Design: E-ggs

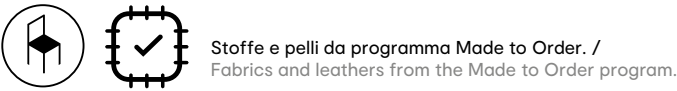


CS2010-S J | CS2008-S J | CS2009-S J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

CS2010-M | CS2008-M | CS2009-M



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





CS2010

Sedia con struttura in massello essiccato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Testata secondo EN 16139.

Chair with dried solid wood frame. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 5/16-5/8". Tested according to EN 16139.



CS2008

Sedia in acciaio con fusto tubolare Ø 18x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair. 4-leg base made from metal tubing (Ø 18x2 mm - ¾x½"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 5/16-5/8". Finned polyethylene feet. Tested according to EN 16139.



CS2010-S | CS2010-M

Sedia con struttura in massello essiccato. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm con imbottitura in poliuretano espanso e rivestimento in tessuto riclato. Testata secondo EN 16139.

Chair with dried solid wood frame. Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 5/16-5/8". Upholstered with expanded polyurethane foam and fully recyclable fabric. Tested according to EN 16139.



CS2008-S | CS2008-M

Sedia in acciaio con fusto tubolare Ø 18x2 mm, con struttura a 4 gambe. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm con imbottitura in poliuretano espanso e rivestimento in tessuto riclato. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair. 4-leg base made from metal tubing (Ø 18x2 mm - ¾x½"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 5/16-5/8". Upholstered with expanded polyurethane foam and fully recyclable fabric. Finned polyethylene feet. Tested according to EN 16139.





CS2009

Sedia in acciaio con fusto tubolare Ø 18x2 mm a croce. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm e superficie gofrata. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with crossed metal tubing (Ø 18x2 mm - ¾x1/8"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 5/16-5/8". Finned polyethylene feet. Tested according to EN 16139.



CS2009-S | CS2009-M

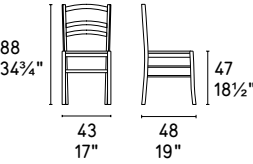
Sedia in acciaio con fusto tubolare Ø 18x2 mm a croce. Scocca in tecnopolimero completamente riciclabile, con spessore variabile 8÷16 mm con imbottitura in poliuretano espanso e rivestimento in tessuto riciclato. Piedini alettati in polietilene. Testata secondo EN 16139.

Steel chair with crossed metal tubing (Ø 18x2 mm - ¾x1/8"). Shell in fully recyclable technopolymer with embossed surface and a thickness ranging 8÷16 mm - 5/16-5/8". Upholstered with expanded polyurethane foam and fully recyclable fabric. Finned polyethylene feet. Tested according to EN 16139.



Venezia

CB1117



CB1117

Sedia con struttura in massello essiccato. 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.

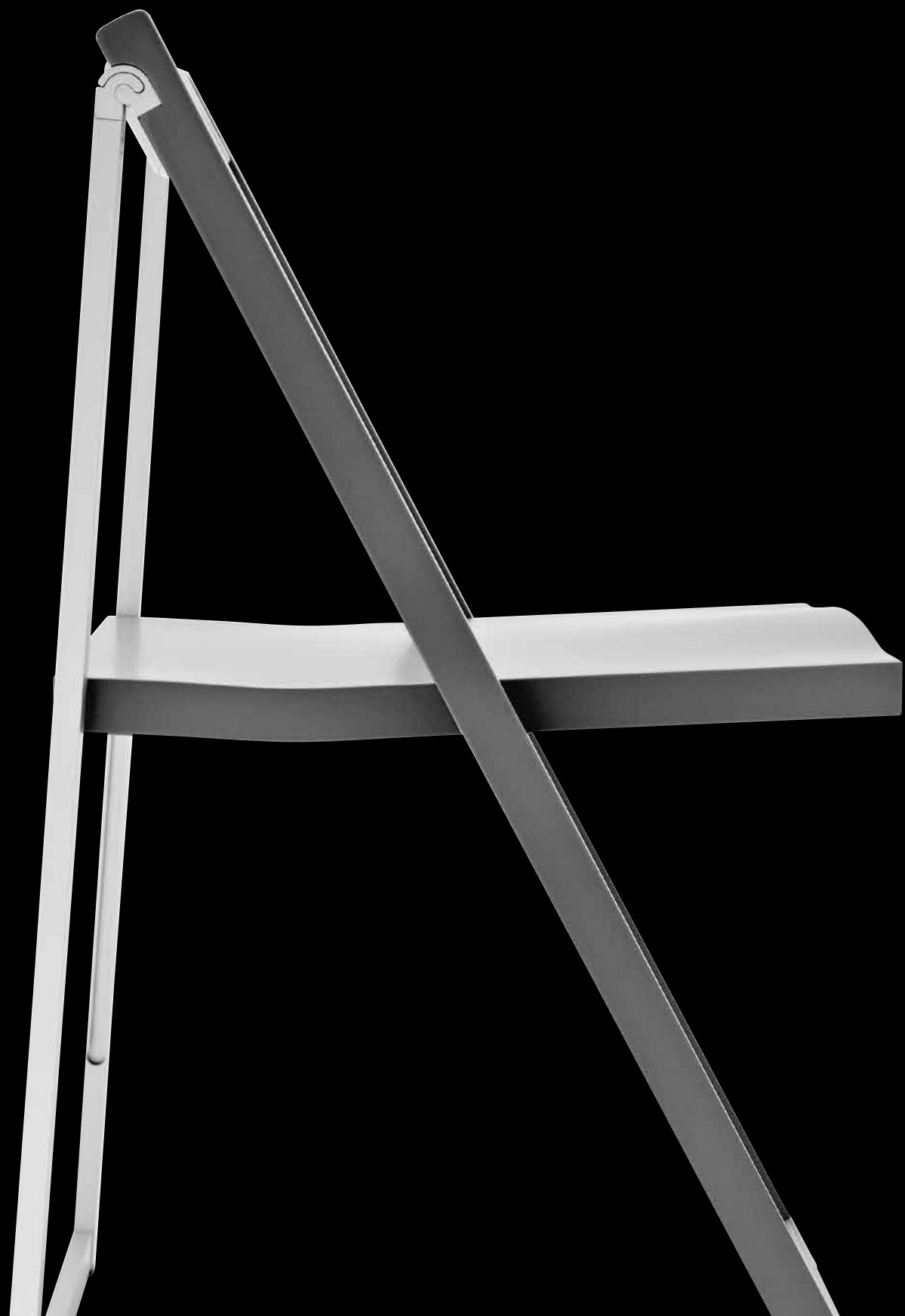
Chair with dried solid wood frame. Seat made of rice straw or of 20 mm - 3/4" thick overlapping solid wood. Solid wood backrest with three horizontal slats. Lateral stretchers. Tested according to ANSI/BIFMA X5.1.

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



Casa Caldarelli
 Nola (NA) - Italy
 Foto by Villaggio Creativo

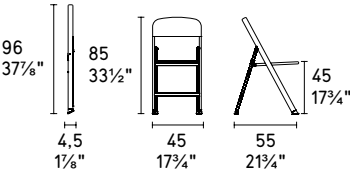




Sedie pieghevoli
Folding chairs

Alu

CB205



P83



460

Net



CB205

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 - 1 5/8x5/8x1/8". Seat and backrest made from NET PVC fabric. Fined polyethylene feet. Tested according to EN 16139.

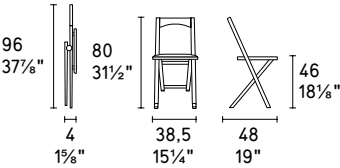


Olivia



FSC

CB208



CB208

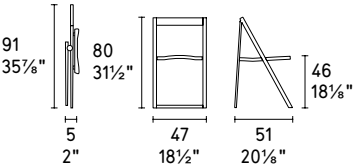
Sedia pieghevole in faggio massello con doppio strato di verniciatura. Sedile in faggio massello.

Solid beech wood folding chair with two coats of paint. Seat in solid beech.



Skip

CB207



CB207

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 - 1/4" 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.



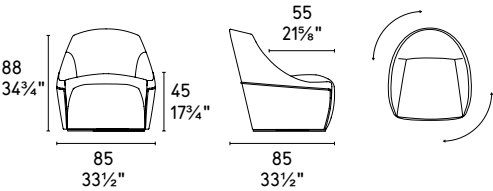


Poltrone Lounge
Lounge armcharis

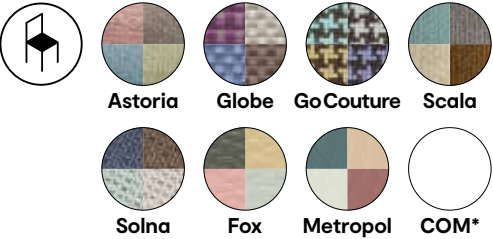
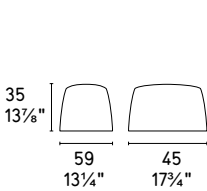
Alma

Design: Bernhardt & Vella

CS3366-A J



CS3366-B J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



Fourghetti Bruno Barbieri
Bologna - Italy
Design by Davide Fabio Colaci



CS3366-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.

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.



CS3366-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.

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.

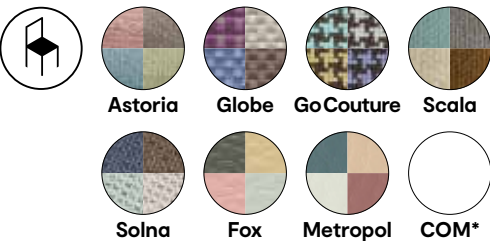
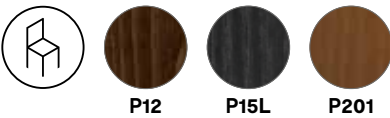
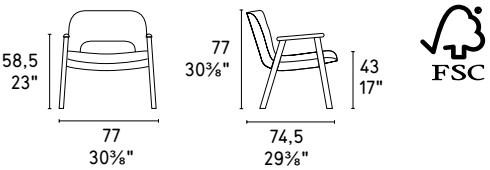


Baltimore

NEW

Design: Michele Menescardi

CS3406 1300 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the
Price List.



CS3406 1300 J

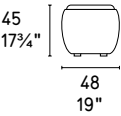


Poltrona con struttura in legno massello, seduta in poliuretano espanso a alta densità 40 kg/mc con strato di resinato morbido. Seduta e schienale in multistrato spessore 12 mm. Incluso cuscino poggiatesta. Testata secondo ANSI-BIFMA X5.1.

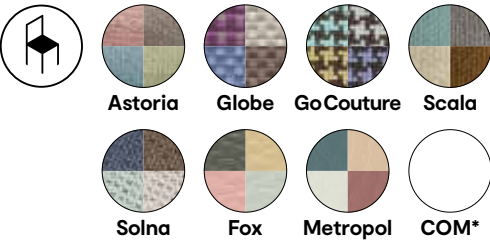
Armchair with dried solid wood frame. Seat upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³ with one soft foam layer. 12 mm - 1/2" thick plywood seat and backrest. Matching lumbar support pillow included. Tested according to ANSI-BIFMA X5.1.

Candy

CB3307



CB3307-J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CB3307

Pouf in polietilene stampato con tecnologia a rotazione. Seduta imbottita rimovibile. Testato secondo EN 16139.

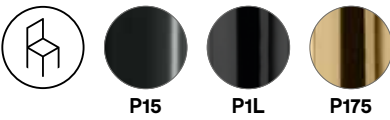
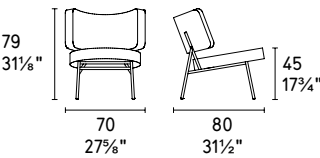
Ottoman made from rotational molding polyethylene. Tested according to EN 16139.



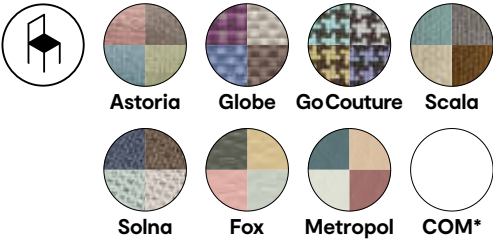
Coco

Design: Busetti Garuti Redaelli

CS3395-M 1300



CB3395-M 1300 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS3395-M 1300

Poltroncina in acciaio. Fusto in tubo Ø 20x2 mm. 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 15 mm. Supporto seduta con cinghie elastiche. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

Steel lounge chair. Ø 20x2 mm - 3/4x1/4" metal tubing base. Seat and backrest upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. 12 mm 1/2" plywood back panel support and 15 mm - 5/8" plywood seat panel support. Elastic belt seat support. Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



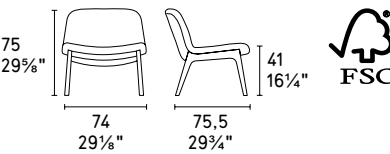
Central Hotel
Lubijana - Slovenia
Design by DPLAN - Slovenia



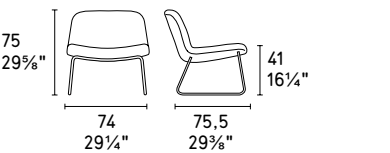
College

Design: Michele Menescardi

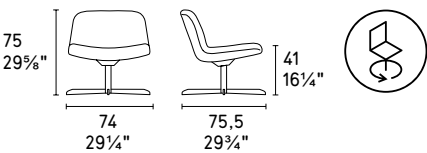
CS3394-W
CS3394-W LH | CS3394-W SK



CS3394-M
CS3394-M LH | CS3394-M SK



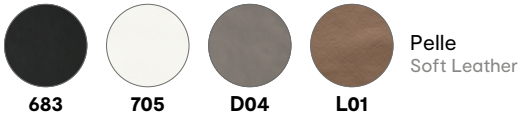
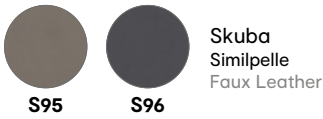
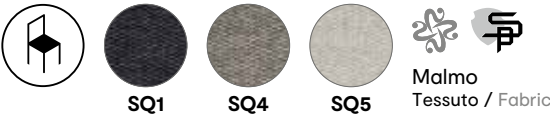
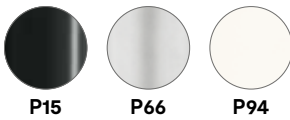
CS3394-C
CS3394-C LH | CS3394-C SK



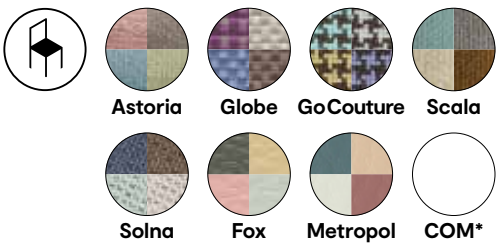
CS3394-W | CS3394-W LH | CS3394-W SK



CS3394-M | CS3394-M LH | CS3394-M SK
CS3394-C | CS3394-C LH | CS3394-C SK



CS3394-W J | CS3394-M J | CS3394-C J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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





CS3394-W | CS3394-W LH | CS3394-W SK

Poltroncina con struttura in massello essiccato. Scocca in multistrato di spessore 12 mm, imbottitura in poliuretano espanso da 40 Kg/m³ ad alta elasticità. Testata secondo EN 16139.

Lounge armchair with dried solid wood frame. 12 mm - ½" thick plywood shell, upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to EN 16139.



CS3394-M | CS3394-M LH | CS3394-M SK

Poltroncina con struttura in metallo tubolare (Ø 16 mm) a slitta. Scocca in multistrato di spessore 12 mm, imbottitura in poliuretano espanso da 40 Kg/m³ ad alta elasticità. Testata secondo EN 16139.

Lounge armchair with metal tubing Ø 16 mm - ⅝" sled base. 12 mm - ½" thick plywood shell, upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to EN 16139.



CS3394-C | CS3394-C LH | CS3394-C SK

Poltroncina girevole con struttura in metallo tubolare a 4 razze. Scocca in multistrato di spessore 12 mm, imbottitura in poliuretano espanso da 40 Kg/m³ ad alta elasticità. Testata secondo ANSI BIFMA X5.1.

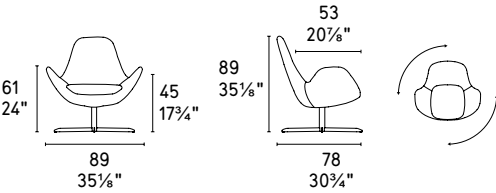
Swivel lounge armchair with 4-star metal tubing base. 12 mm - ½" thick plywood shell, upholstered with highly elastic expanded polyurethane foam 40 Kg/m³ - 2.50 lb/ft³. Tested according to ANSI/BIFMA X5.1.



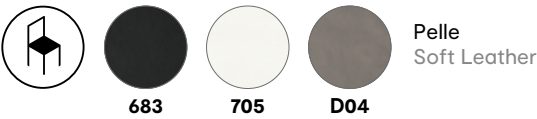
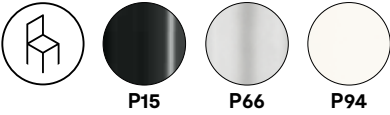
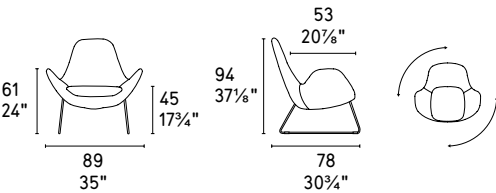
Electa

Design: Calligaris Studio

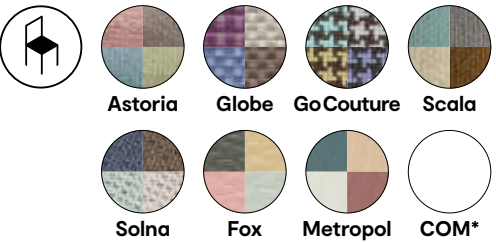
CS3357 1300



CS3357-S 1300 J



CS3357 1300-J | CS3357-S 1300-J

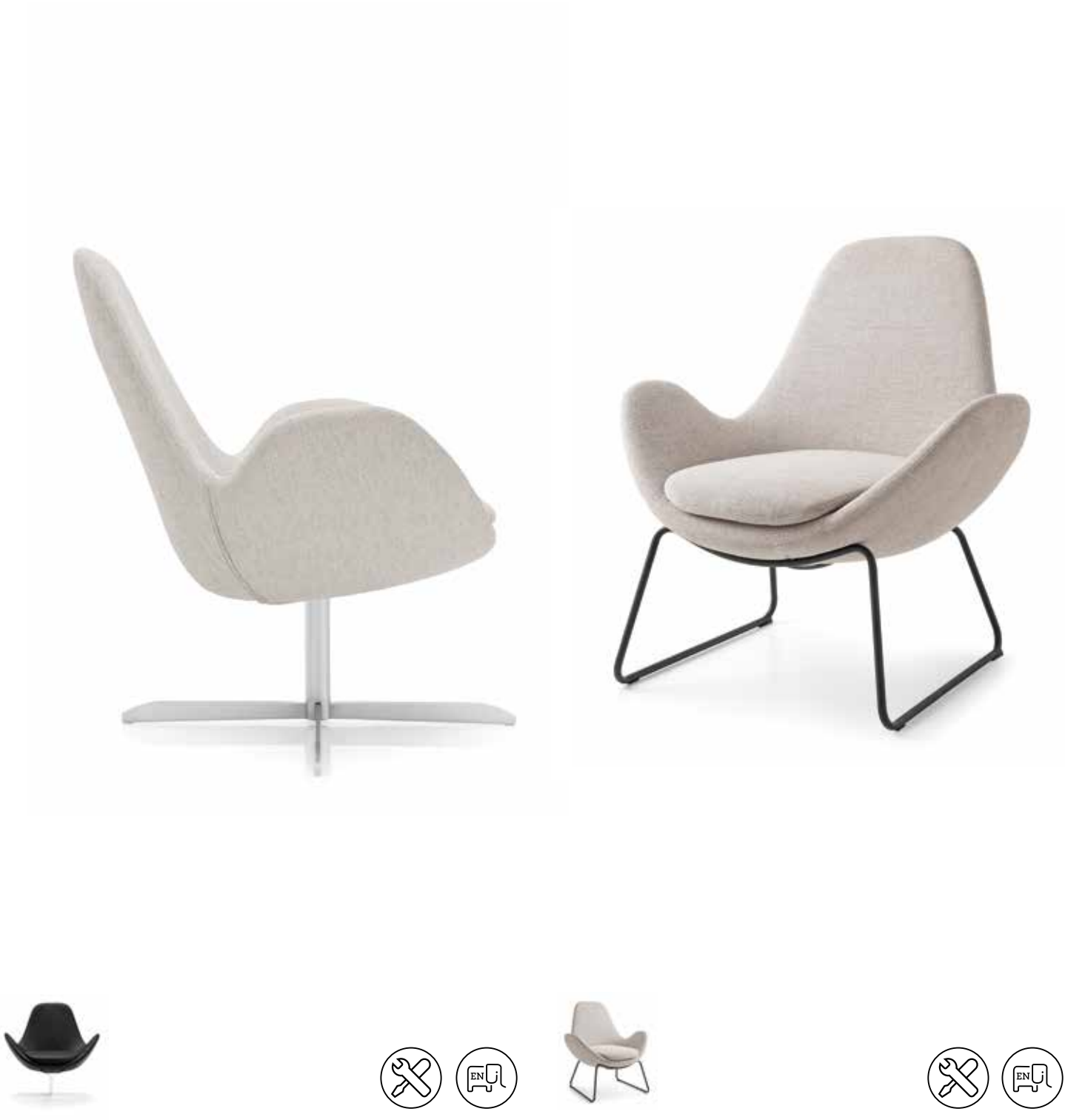


Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



CS3357 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.

CS3357-S 1300 J

Poltrona con struttura in metallo tubolare Ø 16 mm a slitta. 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.

Lounge armchair with metal tubing Ø 16 mm - 5/8" sled base. 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.

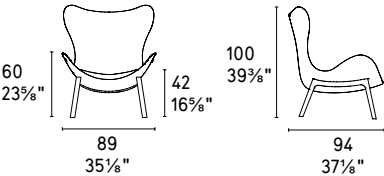


Ristorante La Sciarrera
Bacoli (NA) - Italy
Architects: Nunzia Baldascino & Sergio Ambrosino

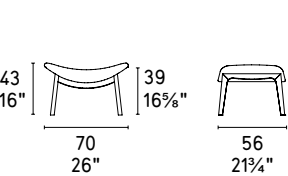
Lazy

Design: Michele Menescardi

CS3373



CS3373



CS3373-W 1310
CS3373-W 1320



P12



P27

CS3373-M 1310 | CS3373-M 1320



P15



P94



P176



SQ1



SQ4



SQ5



Malmö
Tessuto / Fabric



Astoria



Globe



Go Couture



Scala



Solna



Fox



Metropol



COM*



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



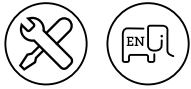
Hotel NH Milano Porting
Milano - Italy
Architect: Caberlon & Caroppi - Milano



CS3373-W 1310

Poltrona con struttura in massello essiccato. 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.

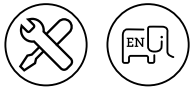
Armchair with dried solid wood frame. Internal box-shaped metal frame for support. Entirely upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³- 4.1 lb/ft³. Seat with cushion. Tested according to EN 16139.



CS3373-W 1320

Pouf con struttura in massello essiccato. Imbottitura con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Testato secondo EN 16139.

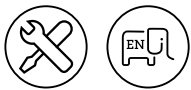
Ottoman with dried solid wood frame. Seat box-shaped metal frame for support. Upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³- 4.1 lb/ft³. Tested according to EN 16139.



CS3373-M 1310

Poltrona con struttura in metallo tubolare Ø 16 mm a slitta. 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 - 5/8", sled base. 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.



CS3373-M 1320

Pouf con struttura in metallo tubolare Ø 16 mm a slitta. Imbottitura con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Testato secondo EN 16139.

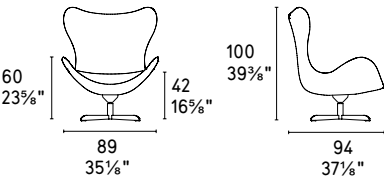
Ottoman with metal tubing Ø 16 mm - 5/8", sled base. Upholstered with highly-elastic cold-foamed polyurethane 65 kg/m³ - 4.1 lb/ft³. Tested according to EN 16139.



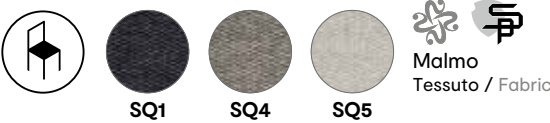
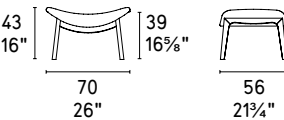
Lazy-C

Design: Michele Menescardi

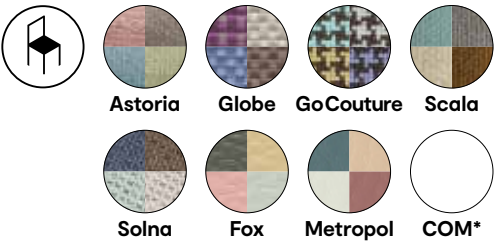
CS3373-C 1310



CS3373-C 1320



CS3373-C 1310 J | CS3373-C 1320 J
CS3379 0110 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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



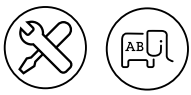
F-HUB - Scalo Milano
(Italy)
Head Designer: Paolo Cini
Photographer: Maurizio Pala



CS3373-C 1310

Poltrona con struttura in metallo tubolare e basamento a 4 razze con meccanismo basculante e girevole. 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. 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.



CS3373-C 1320

Pouff con struttura in metallo tubolare e basamento a 4 razze con perno centrale. Imbottitura con poliuretano schiumato a freddo da 65 Kg/m³ ad alta elasticità. Piedini in polietilene. Testata secondo ANSI/BIFMA X5.1.

Pouf with metal tubing frame and 4 star base. Shell upholstered with highly-elastic cold-foamed polyurethane (65 Kg m³ - 4,05 lb/ft³). Polyethylene feet. Tested according to ANSI/BIFMA X5.1.



W 15¾"
D 2¾"
H 11⅞"

CS3379 0110

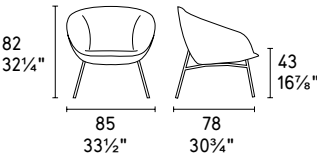
Poggiatesta rimovibile con imbottitura in poliuretano espanso e contrappeso per garantirne la stabilità, posto nella parte posteriore.

Optional removable headrest cushion upholstered with foamed polyurethane. On the shell back a counter-weight grant stability and position of the headrest.

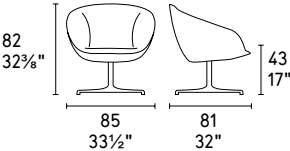
Love

Design: Radice Orlandini

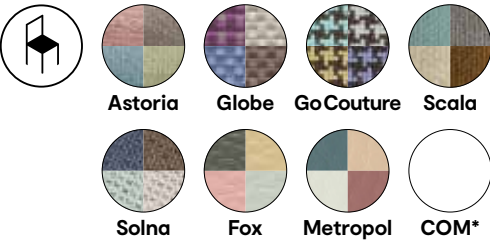
CS3397 1300 J



CS3397-C 1300 J



CS3397 1300 J | CS3397-C 13000 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.

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





CS3397 1300 J

Poltroncina con fusto in tubo conificato 20-14 spessore 2 mm. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³. Piedini in polietilene. Testato secondo EN 16139.

Lounge chair with tapered metal tubing frame (Ø 20-14 thick 2 mm - ¾x½" - ⅛" thick). Shell upholstered with cold-foamed polyurethane (65Kg/m³ -4,05 lb/ft³). Polyethylene feet. Tested according to EN 16139.



CS3397-C 1300 J

Poltroncina girevole con struttura in metallo tubolare a 4 razze e piedini in polietilene. Supporto con telaio in metallo a gabbia. Completamente imbottita con poliuretano schiumato a freddo da 65 kg/m³ ad alta elasticità. Testata secondo EN 16139.

Armchair with metal tubing frame and 4 star base. Swivel shell mechanism. Inner metal structure shell upholstered with highly-elastic cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Tested according to EN 16139.



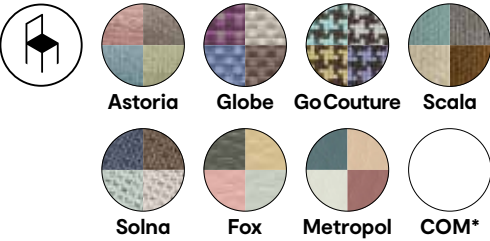
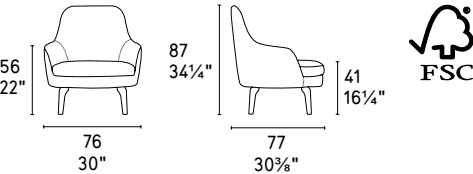
NH Hotel
Palermo - Italy
Architect: Ai progetti - Venezia

Medea

NEW

Design: Calligaris Studio

CS3407 1300 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS3407 1300 J

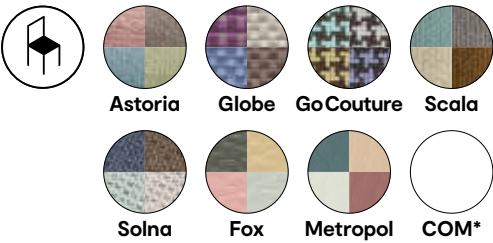
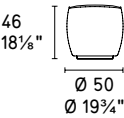
Poltrona con struttura in legno massello, seduta in poliuretano espanso a alta densità 40 kg/mc con strato di resinato morbido. Seduta e schienale in multistrato spessore 12 mm. Incluso cuscino poggiareni. Testata secondo ANSI-BIFMA X5.1.

Armchair with dried solid wood frame. Seat upholstered with highly elastic expanded polyurethane foam 40 kg/m³ – 2.50 lb/ft³ with one soft foam layer. 12 mm – 1/2" thick plywood seat and backrest. Matching lumbar support pillow included. Tested according to ANSI-BIFMA X5.1

Muffin

Design: Calligaris Studio

CS3403 1710 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS3403 1710 J

Pouf in polietilene stampato con tecnologia a rotazione. Struttura seduta in multistrato sp. 15 mm con cinghie elastiche. Testata secondo EN 16139.

Ottoman made from rotational moulding in polyethylene material.
15 mm - 5/8" plywood seat frame with elastic belt. Tested according to EN 16139.

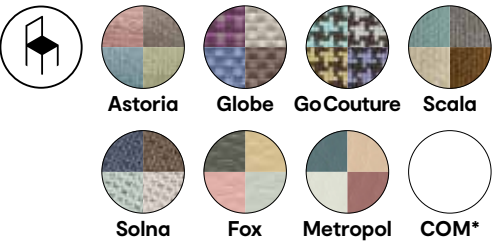
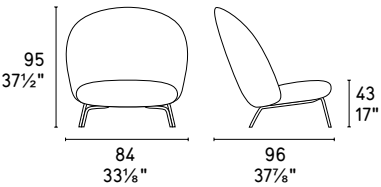


Puffy

NEW

Design: Busetti Garuti Redaelli

CS3408 1300 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS3408 1300 J



Poltrona con struttura in metallo ø 22 mm, seduta e schienale con imbottitura in poliuretano espanso al alta densità 30 kg/mc e struttura in multistrato da 12 mm. Piedini alettati in polietilene. Testata secondo ANSI-BIFMA X5.1.

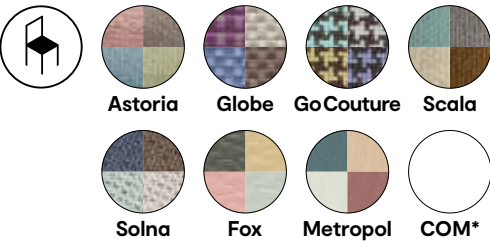
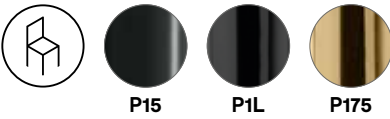
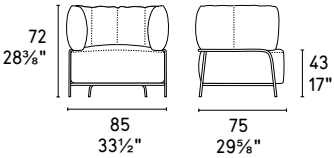
Armchair with ø 22 mm - 7⁄8" metal frame. Seat upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³ with one soft foam layer. 12 mm - 1⁄2" thick plywood seat and backrest. Matching lumbar support pillow included. Tested according to ANSI-BIFMA X5.1.

Quadrotta

NEW

Design: Archirivolto

CS3409 1300 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS3409 1300 J



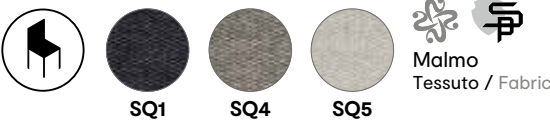
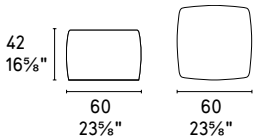
Poltrona con struttura in metallo ø 22 mm, seduta e schienale con imbottitura in poliuretano espanso ad alta densità 30 kg/mc e struttura in multistrato da 12 mm. Piedini alettati in polietilene. Testata secondo ANSI-BIFMA X5.1.

Armchair with ø 22 mm - 7/8" metal frame. Seat upholstered with highly elastic expanded polyurethane foam 40 kg/m³ - 2.50 lb/ft³. 12 mm - 1/2" thick plywood seat and backrest. Finned polyethylene feet. Tested according to ANSI-BIFMA X5.1.

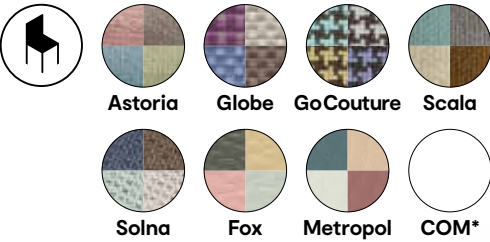
Soap

Design: Enrico Cesana

CS3387 1710



CS3387 1710 J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult the Price List.



CS3387 1710

Pouf di dimensioni 60x60x42 cm, con struttura in truciolare e rivestimento sfoderabile, imbottitura in poliuretano espanso, 65 Kg/m³. Testato secondo EN 16139.

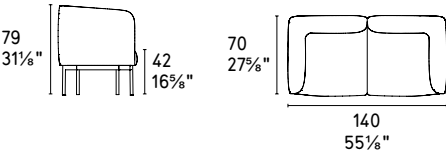
Ottoman (dim. 60x60x42 cm - 23 3/4x23 3/4x16 1/2") with chipboard frame and removable cover, upholsterd with expanded PU foam (65 Kg/m³ - 4.05 lb/ft³). Tested according to EN 16139.



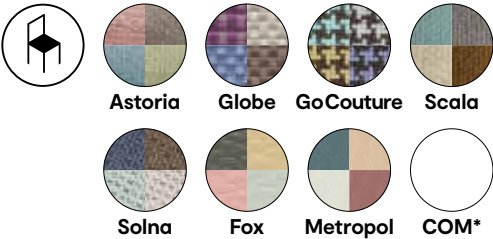
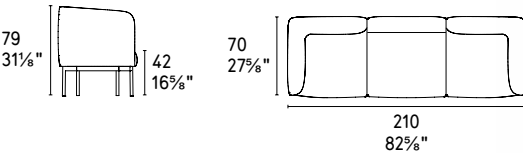
Umi

Design: E-ggs

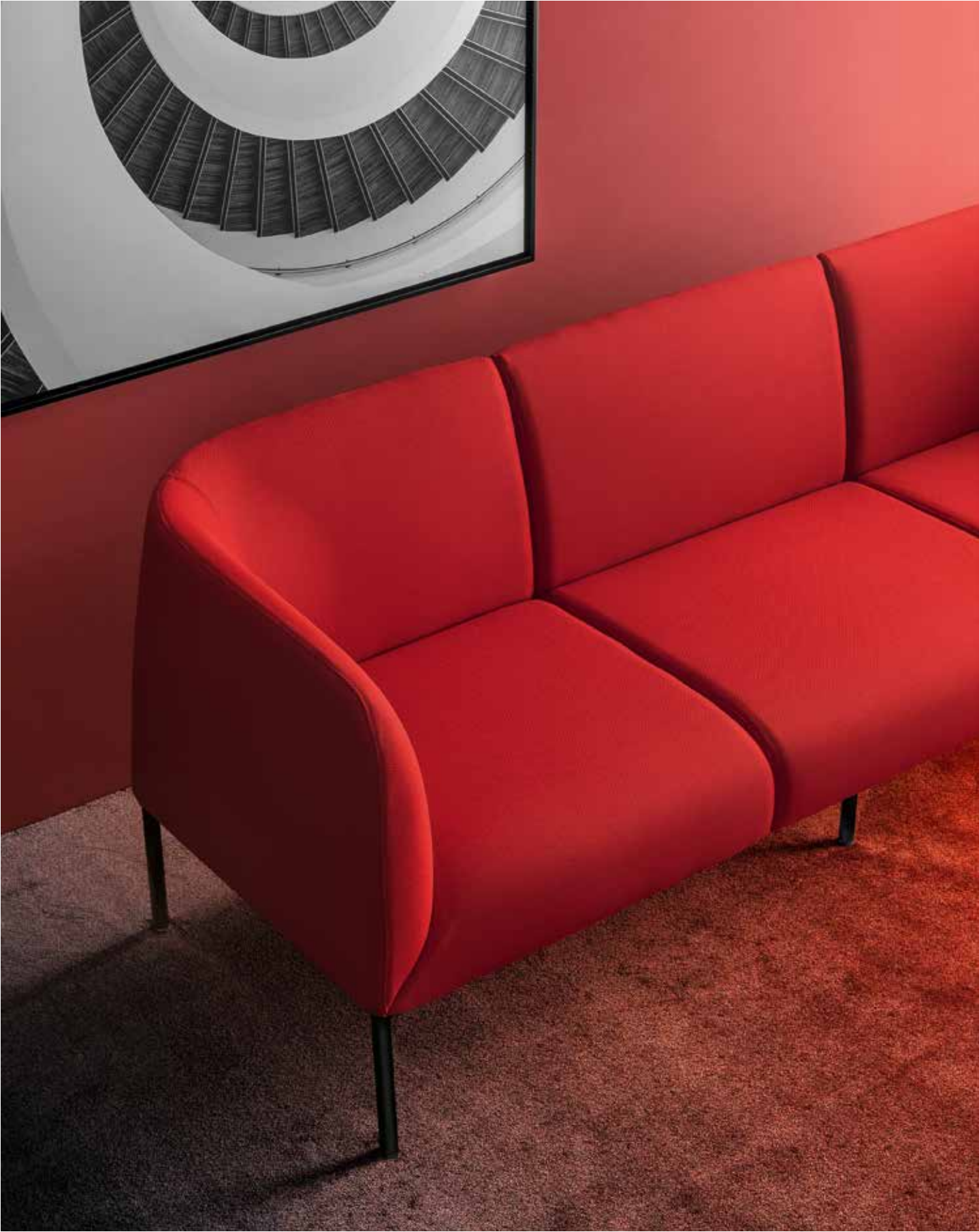
CS3405-2P J



CS3405-3P J



Colori a scelta nella sezione "Finiture Materiali".
COM* Per consumo stoffe consultare il Listino
Prezzi.
Colour options in "Finishing Materials" section.
COM* For fabric consumption please consult
the Price List.





CS3405-2P J

Divano con struttura modulare in metallo con base Ø 25 mm, spessore 2 mm. Piedini in acciaio regolabili. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, schienale interno in gabbia metallica e cinghie elastiche. Sedile con supporto in multistrato 15 mm. Testato secondo ANSI/BIFMA X5.1.

Modular sofa with metal tubing frame Ø 25 mm - 1", thickness 2 mm - 1/8". Adjustable steel feet. Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Backrest with inner metal frame and elastic belts. Seat with plywood panel 15 mm - 5/8" thick. Tested according to ANSI/BIFMA X5.1.

CS3405-3P J

Divano con struttura modulare in metallo con base Ø 25 mm, spessore 2 mm. Piedini in acciaio regolabili. Scocca con imbottitura in poliuretano schiumato a freddo 65 Kg/m³, schienale interno in gabbia metallica e cinghie elastiche. Sedile con supporto in multistrato 15 mm. Testato secondo ANSI/BIFMA X5.1.

Modular sofa with metal tubing frame Ø 25 mm - 1", thickness 2 mm - 1/8". Adjustable steel feet. Shell upholstered with cold-foamed polyurethane (65 Kg/m³ - 4,05 lb/ft³). Backrest with inner metal frame and elastic belts. Seat with plywood panel 15 mm - 5/8" thick. Tested according to ANSI/BIFMA X5.1.





Tavoli e Tavoli HoReCa
Tables and HoReCa Tables

Fix table top program

Cartesio
CS4092



Echo
CS4072



Icaro
CS4115



Jungle
CS4104



CERAMICA BORDO INCLINATO INTERNO · CERAMIC EDGE INTERNALLY BEVELLED



200x100 sp. 1,8 cm
78¾"x38⅝" th. ¾"
250x120 sp. 1,8 cm
98½"x47¼" th. ¾"



P2C



P3C



P4C



P7C

CERAMICA BORDO INCLINATO INTERNO · CERAMIC EDGE INTERNALLY BEVELLED



200x100 sp. 1,8 cm
78¾"x38⅝" th. ¾"
250x120 sp. 1,8 cm
98½"x47¼" th. ¾"



P2C



P3C



P4C



P7C

LEGNO BORDO ARROTONDATO · WOOD ROUNDED EDGE



200x100 sp. 2,5 cm
78¾"x38⅝" th. 1"
250x120 sp. 2,5 cm
98½"x47¼" th. 1"



P15L



P19W



P23W

LEGNO BORDO IRREGOLARE · WOOD LIVE EDGE



200x106 sp. 5 cm
78¾"x41¼" th. 2"
250x106 sp. 5 cm
98½"x41¼" th. 2"



P15L



P19W

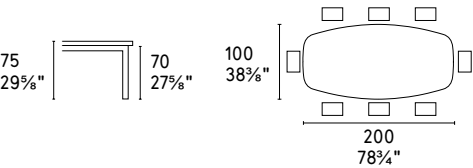


P23W

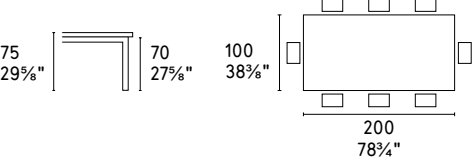
Cartesio

Design: Busetti Garuti Redaelli

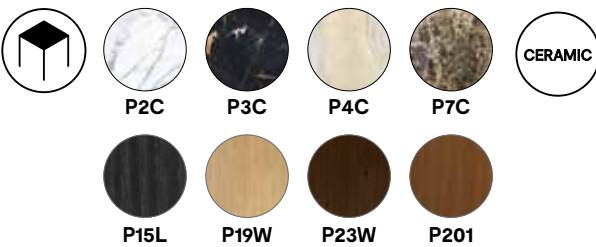
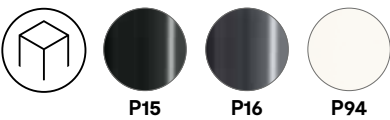
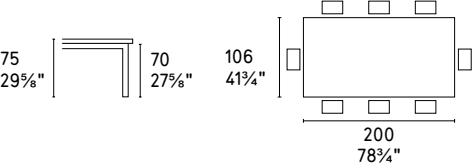
CS4092-EC 200



CS4092-RC 200

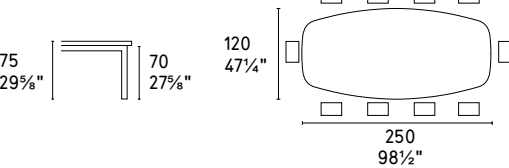


CS4092-RL B 200

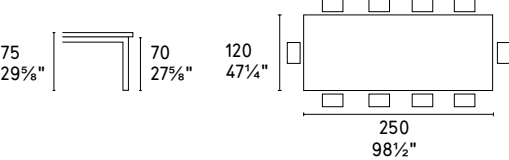


NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

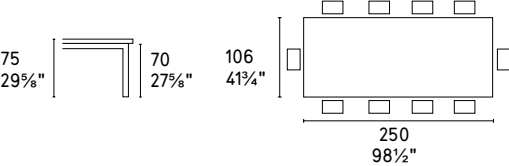
CS4092-EC 250



CS4092-RC 250



CS4092-RL B 250



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 - ¾” thick) oppure in legno impiallacciato (bordo arrotondato spessore 25 mm o bordo irregolare spessore 50 mm). Sottopiano in MDF da 30 mm nobilitato nero opaco.

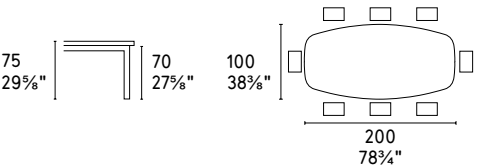
Table with central coated metal frame or rusty corten finish, consisting of 4 rectangular - section V - shaped separate elements. Elliptical or rectangular top in ceramic coupled with tempered glass (slanted edge 18 mm - ¾” thick) or in veneered wood (slanted edge 25 mm - 1” thick or with solid wood live element edge 50 mm - 2” thick). 30 mm - 1 ¼” matt black melamine MDF under top.



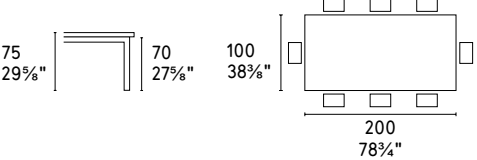
Echo

Design: Studio 28 / Calligaris Studio

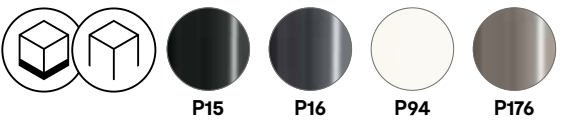
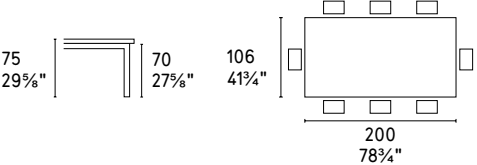
CS4072-FEC 200



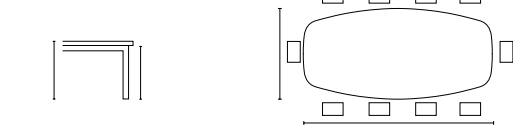
CS4072-FRC 200



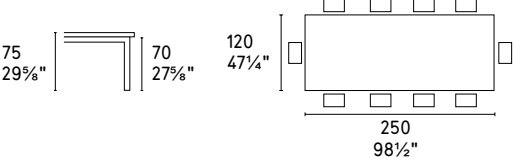
CS4072-FRL B 200



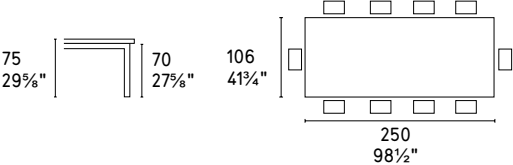
CS4072-FEC 250



CS4072-FRC 250



CS4072-FRL B 250



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



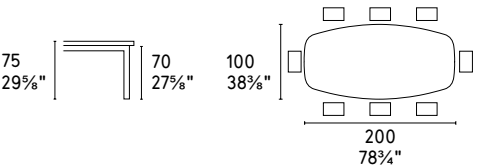
Tavolo con solido basamento centrale in metallo verniciato con piastra e colonna rettangolari. Piano ellittico o rettangolare in ceramica accoppiata con vetro temperato (bordo inclinato spessore 18 mm) oppure in legno impiallacciato (bordo arrotondato spessore 25 mm o bordo irregolare spessore 50 mm). 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 - 3/4" thick) or in veneered wood (slanted edge 25 mm - 1" thick or with solid wood live element edge 50 mm - 2" thick). 30 mm - 1 1/8" matt black melamine MDF under top.

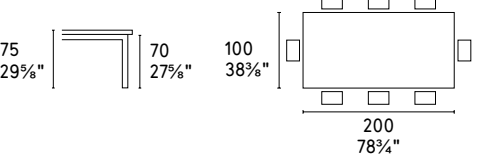
Icaro

Design: Archirivolto

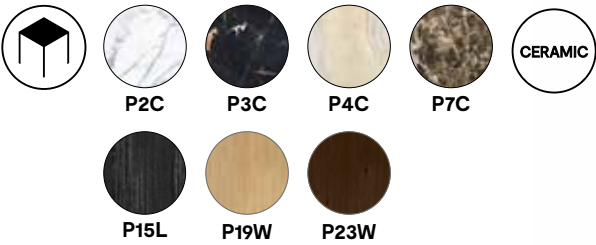
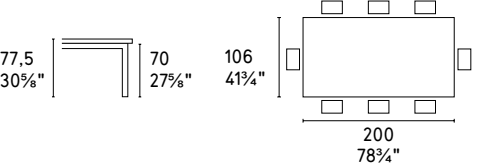
CS4115-EC 200



CS4115-RC 200

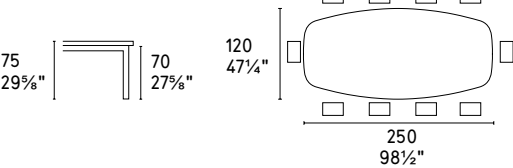


CS4115-RL B 200

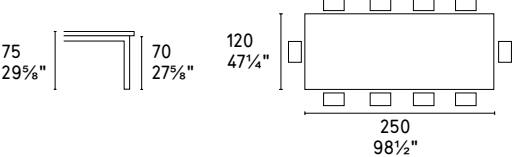


NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

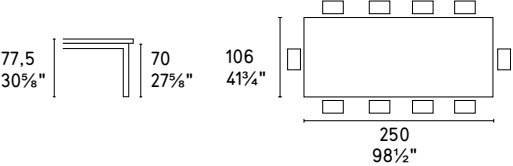
CS4115-EC 250



CS4115-RC 250



CS4115-RL B 250



Tavolo con basamento in truciolare impiallicciato con spessore da 39 mm. Piano in ceramica accoppiata con vetro temperato oppure con piano scortecciato. Sottopiano in mdf nobilitato con spessore da 30 mm.

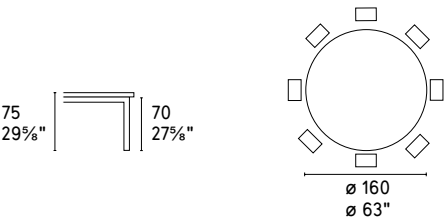
Fix table with 39 mm – 1½” thick veneered chipboard base. Ceramic coupled with tempered glass top or with debarked top. 30 mm – 1⅛” thick melamine MDF undertop.



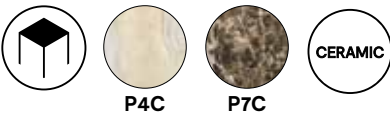
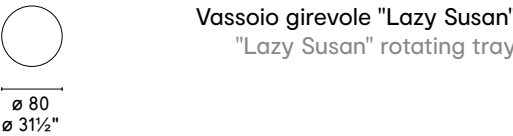
Icaro ROUND

Design: Archirivolto

CS4113-RD 160 C



CS4113-LS 80 **OPTIONAL**



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



Tavolo fisso con piano circolare in ceramica accoppiata con vetro temperato, diametro 160 cm. Basamento in truciolare impiallicciato con spessore da 39 mm. Sottopiano in mdf nobilitato con spessora da 30 mm.
Round table diameter 160 cm - 63" with ceramic coupled with tempered glass top. 39 mm - 1 1/2" thick veneered chipboard base. 30 mm - 1 1/8" thick melamine MDF undertop.



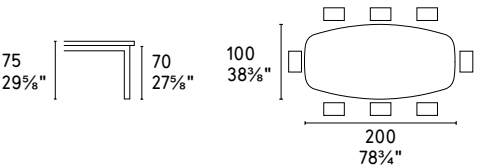
OPTIONAL
Vassoio girevole "Lazy Susan"
"Lazy Susan" rotating tray



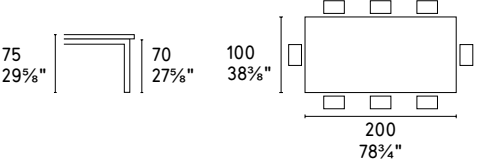
Jungle

Design: Gino Carollo

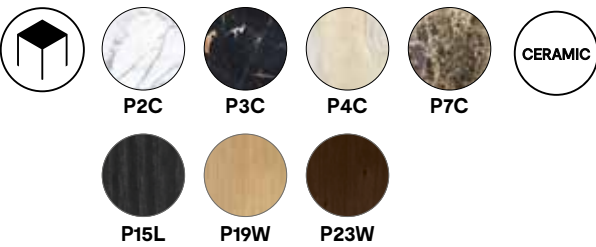
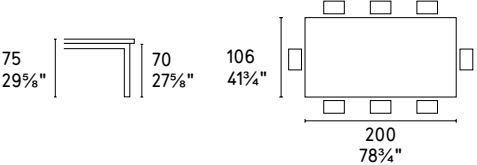
CS4104-EC 200



CS4104-RC 200

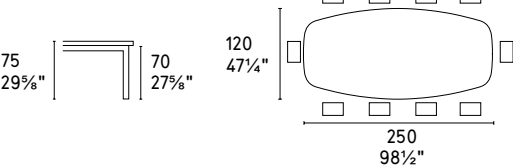


CS4104-RL B 200

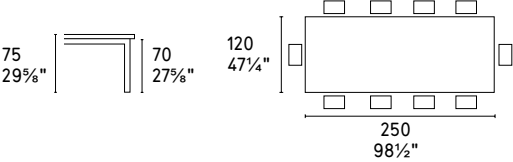


NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

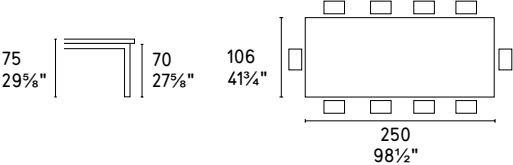
CS4104-EC 250



CS4104-RC 250



CS4104-RL B 250



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 - 3/4" thick) oppure in legno impiallacciato (bordo arrotondato spessore 25 mm o bordo irregolare spessore 50 mm). Sottopiano in MDF da 30 mm nobilitato nero opaco.

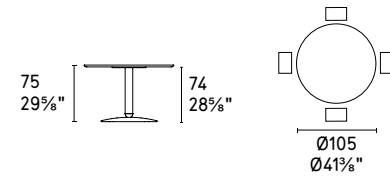
Table with double base characterized by the crossing of triangular section solid ashwood legs. Elliptical or rectangular top in ceramic coupled with tempered glass (slanted edge 18 mm - 3/4" thick) or in veneered wood (slanted edge 25 mm - 1" thick or with solid wood live element edge 50 mm - 2" thick). 30 mm - 1 1/8" matt black melamine MDF under top.



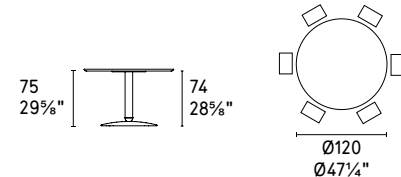
Balance NEW

Design: Pio e Tito Toso

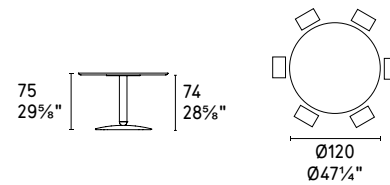
CS4121-RD 105 L



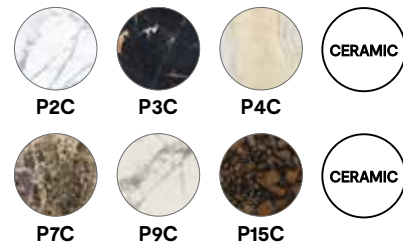
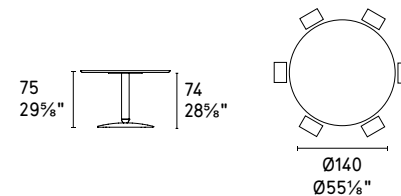
CS4121-RD 120 L



CS4121-RD 120 C



CS4121-RD 140 C



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





CS4121-RD 105 L | CS4121-RD 120 L

Tavolo rotondo fisso con diametro 105 cm o 120 cm, piano in MDF con finitura in nobilitato. Basamento con colonna di diam 100 mm con terminale a semisfera.

Fix round table with MDF melamine top diam 105 cm - 41 3/8" or 120 cm - 47 1/4". Frame with 100 mm ø -3 3/8" column with a half-sphere end fixed to a bulging ballasted plate.



CS4121-RD 120 C | CS4121-RD 140 C

Tavolo rotondo fisso con diametro 120 cm o 140 cm, piano in ceramica/marmo. Basamento con colonna di diam 100 mm con terminale a semisfera

Fix round table with ceramic/marble top diam 120 cm - 47 1/4" or 140 cm - 55 1/8". Frame with 100 mm ø -3 3/8" column with a half-sphere end fixed to a bulging ballasted plate

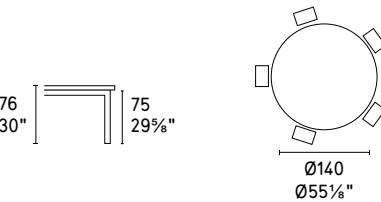


Jungle

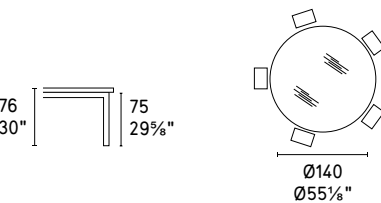
ROUND

Design: Gino Carollo

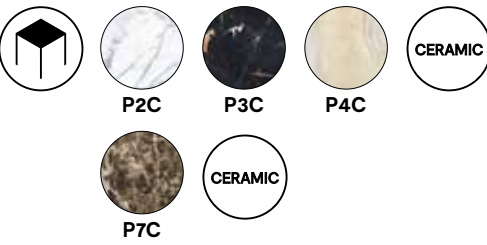
CS4110-RDC 140



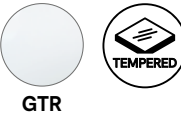
CS4110-RDV 140



CS4110-RDC 140



CS4110-RDV 140



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



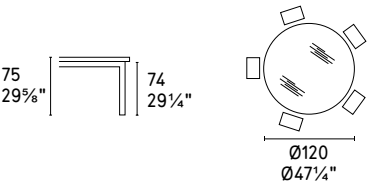
Tavolo con doppio basamento in legno massello di frassino di sezione triangolare. Piano rotondo in ceramica accoppiata con vetro temperato (bordo inclinato spessore 12 mm) oppure in vetro temperato.

Table with double base characterized by the crossing of triangular section solid ashwood legs. Round top in ceramic coupled with tempered glass (slanted edge 12mm - 1/2" thick) or tempered glass top.

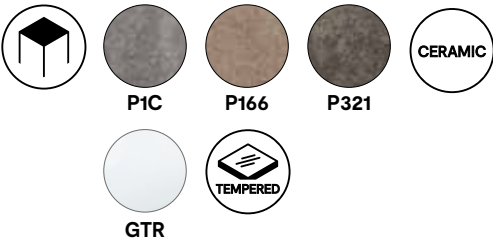
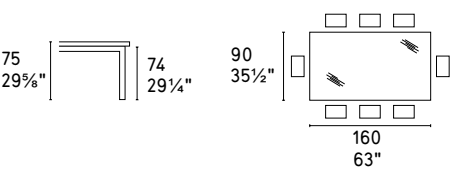
Kent

Design: Calligaris Studio

CS4105-RD 120 V

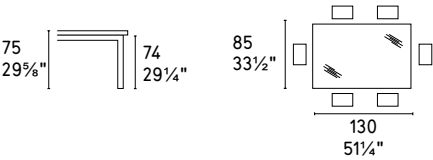


CS4105-RC 160 V | CS4105-RC 160 C

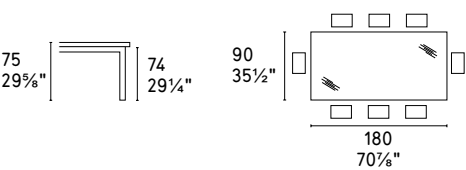


NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.

CS4105-RC 130 V | CS4105-RC 130 C



CS4105-RC 180 V | CS4105-RC 180 C



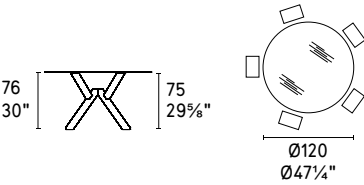
Tavolo fisso, rettangolare o rotondo con struttura in frassino massello.
Piano in vetro temperato (spessore 12 mm - 1/2" thick) o in ceramica accoppiata
con vetro temperato (spessore totale 11 mm).

Fix table with solid ashwood frame. Rectangular or round top in
tempered glass (12 mm - 1/2" thick) or in ceramic coupled with tempered
glass (11 mm - 3/8" total thick).

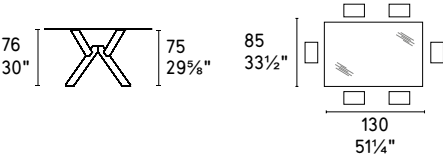


Mikado FIX

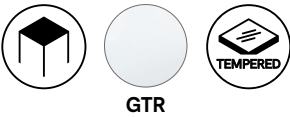
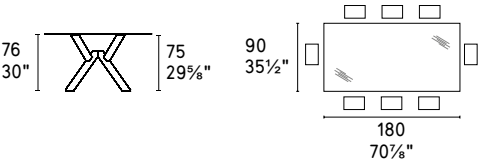
CB4728-V 120



CB4728-RC 130 V



CB4728-RC 180 V

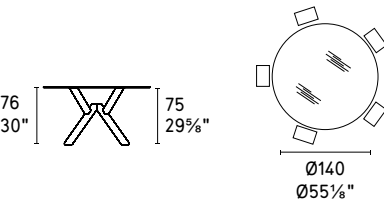


CB4728-V | CB4728-RC

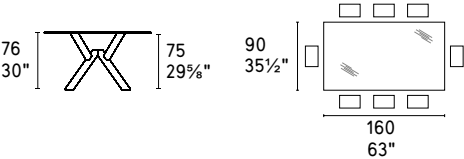
Tavoli fissi con base in faggio massello tinto o laccato. Piano circolare o rettangolare in vetro temprato

Fixed tables with stained or lacquered solid beechwood frame. Round or rectangular transparent tempered glass top.

CB4728-V 140

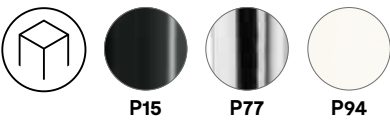
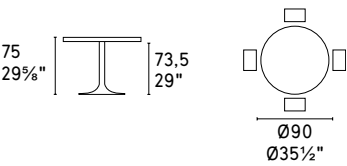


CB4728-RC 160 V



Planet

CB4005-S | CB4005-VS



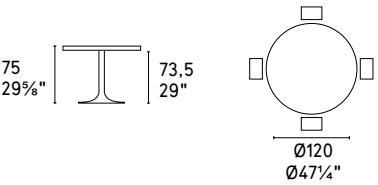
CB4005-V | CB4005-VS



CB4005 | CB4005-S



CB4005 | CB4005-V



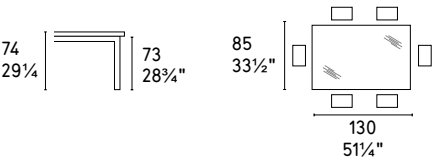
CB4005-S | CB4005-VS | CB4005 | CB4005-V

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.

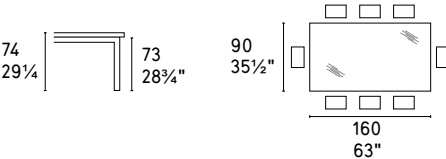
Tables with round top, 75 cm - 29 1/4" height, with 80/60 mm - 3 1/8" diameter round-section tapered pedestal base made from 1,5 mm - 1/8" thick steel tubing. 76 cm - 29 1/4" diameter base made from 3 mm - 1/8" thick sheet metal. Top made from 12 mm - 1/2" thick transparent or silk-screened toughened glass.

Seven

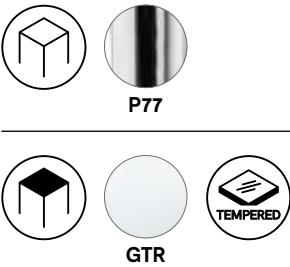
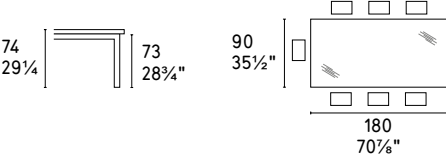
CB4042-RC 130 G



CB4042-RC 160 G



CB4042-RC 180 G



CB4042-RC 130 G | CB4042-RC 160 G | CB4042-RC 180 G
Tavoli fissi con struttura in metallo e piano in vetro temperato.

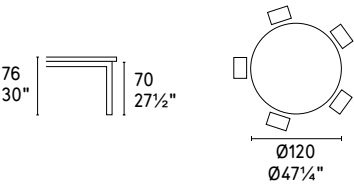
Fixed tables with metal steel frame and tempered glass top.



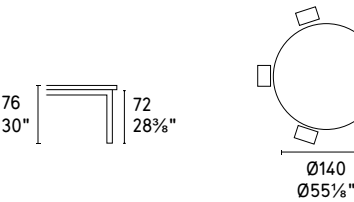
Stellar

Design: Busetti Garuti Redaelli

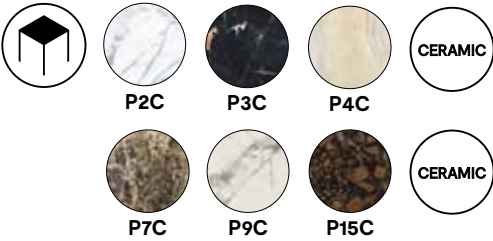
CS4112-RD 120 L



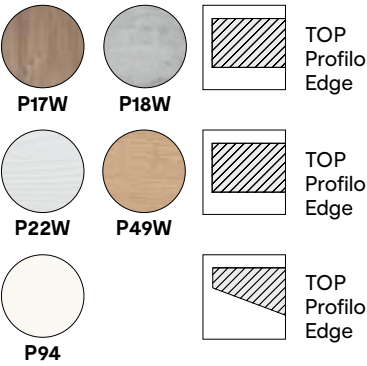
CS4112-RD 140 C



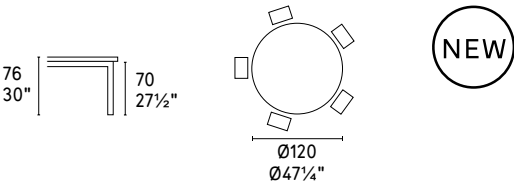
CS4112-RD 140 C



CS4112-RD 120 L



CS4112-RD 120 C



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



CS4112-RD 120 L | CS4112-RD 120 C | CS4112-RD 140 C

Tavolo fisso con piano circolare, diametro 120 cm, in truciolare nobilitato (25 mm) oppure con piano diametro 120 cm o 140 cm, in ceramica accoppiata con vetro temperato (12 mm). Sottopiano in mdf nobilitato (30 mm). Basamento in tubo Ø 25x2 mm.

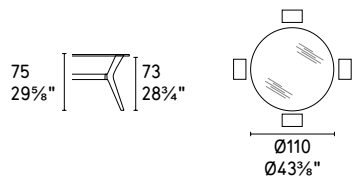
Round fix table with melamine chipboard top (25 mm - 1"), diameter 120 cm - 47¼", or with ceramic coupled with tempered glass top (12 mm - ½") diameter 120 cm - 47¼" or 140 cm - 55½". Melamine MDF (30 mm - 1½") undertop. Metal tubing base Ø 25x2 mm - 1" x ½" mm.



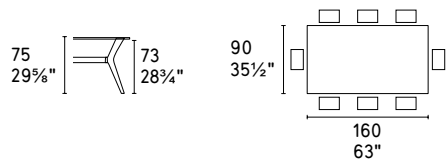
Tokyo

Design: Fabio Di Bartolomei

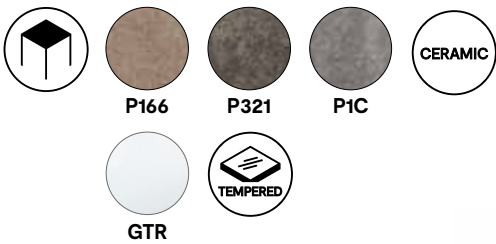
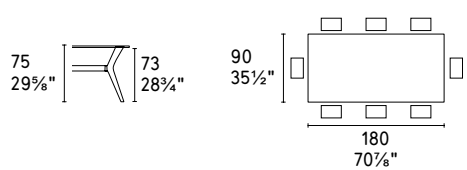
CS18-RD 110 G



CS18-RC 160 G | CS18-RC 160 C



CS18-RC 180 G | CS18-RC 180 C



CS18-RD 110 G | CS18-RC 160 G | CS18-RC 180 G

Tavoli fissi con struttura in faggio massello e piano in vetro temperato.

Fix tables with solid beechwood frame and tempered glass top.

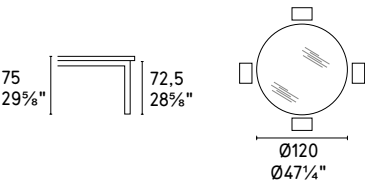
CS18-RC 160 C | CS18-RC 180 C | CS18-RC 200 C

Tavoli fissi, con struttura in faggio massello e piano in ceramica accoppiata con vetro temperato (spessore totale 11 mm).

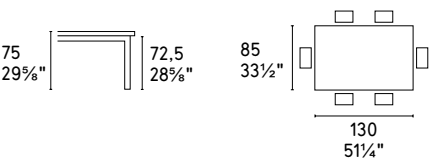
Fix tables with solid beech wood frame and ceramic coupled with tempered glass top (total thickness 11 mm - 3/8").

Twister

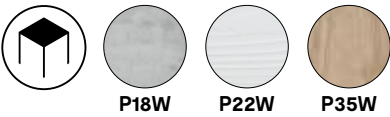
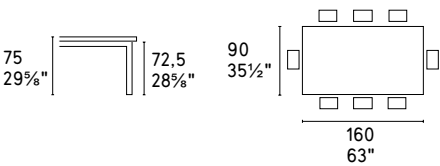
CB4782-RD 120



CB4782-RC 130



CB4782-RC 160



CB4782-RD 120 | CB4782-RC 130 | CB4782-RC 160

Tavoli fissi con struttura e gambe in metallo tubolare incrociato. Piano in nobilitato da 25 mm.

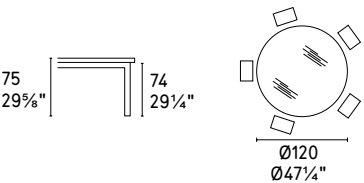
Fixed tables with crossed metal tubing base. 25 mm - 1" laminated top.



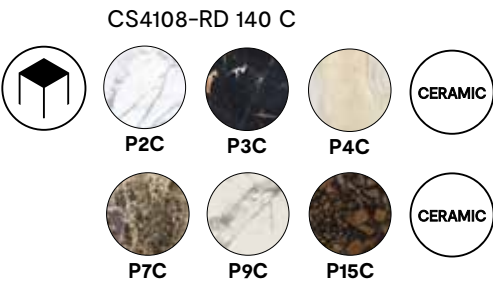
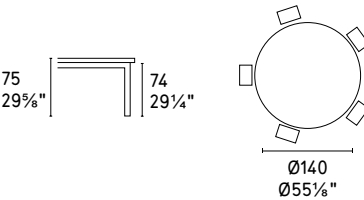
Vortex

Design: Calligaris Studio

CS4108-RD 120 V



CS4108-RD 140 C

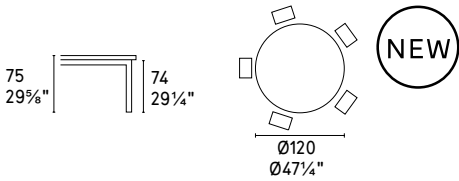


CS4108-RD 120 V



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

CS4108-RD 120 C





CS4108-RD 120 V | CS4108-RD 120 C | CS4108-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").





Tavoli HORECA
Programma Cocktail / Cocktail Program

**Programma
Cocktail**
*Basi in
legno*
**Cocktail
Program**
*Wooden
Bases*



BRANCH



CB4794-B 43

Basamento per tavolo H 72,5 cm a colonna ramificata in faggio massello tinto, piastra superiore in metallo verniciato. Piedini regolabili.

Table base H 72,5 cm (28 $\frac{5}{8}$ ") with branched column in solid dyed beech wood. Painted metal plate. Adjustable feet.



STECCO



CB4793-B 30 | CB4793-B 40

Basamento a 4 gambe inclinate in faggio massello tinto, dim 60x60 o 68,5x68,5 cm, H 72,5 cm, con piastra superiore in metallo verniciato. Piedini regolabili.

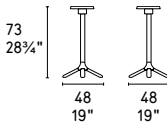
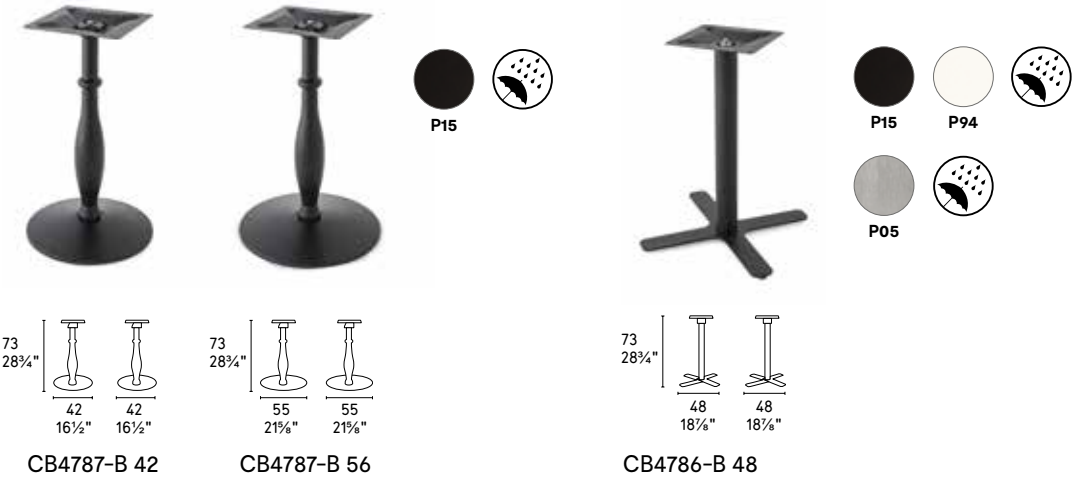
Table base with 4 inclined legs in solid beech dyed wood, dim 60x60 cm - 23 $\frac{5}{8}$ x23 $\frac{5}{8}$ " or 68,5x68,5 cm - 27x27", H 72,5 cm - 28 $\frac{5}{8}$ ". Painted metal plate. Adjustable feet.

Programma
Cocktail
Basi in
metallo

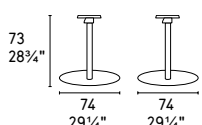
Cocktail
Program
Metal
Bases

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.

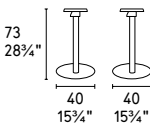
Bar table pedestal collection with square or round shape, variable dimension according to tops. Available heights for 75 and 110 cm (29½" and 43¼") tables. Available in black, white or stainless steel AISI 304 (outdoor use), or chromed. Levelling feet for heights adjustment.



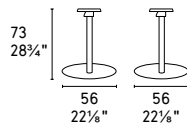
CB4761-B 48



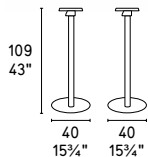
CB4759-B 74



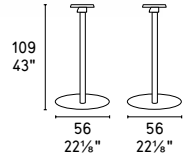
CB4759-B 40



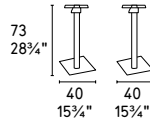
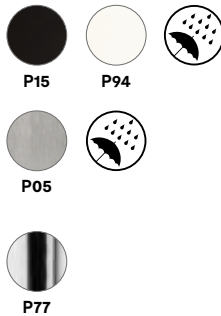
CB4759-B 56



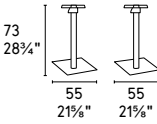
CB4759-A 40



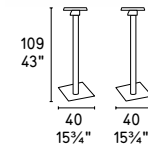
CB4759-A 56



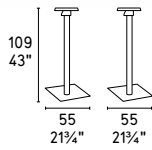
CB4760-B 40



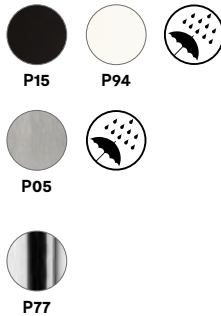
CB4760-B 55



CB4760-A 40



CB4760-A 55





*Central Hotel
Ljubljana - Slovenia
Design by DPLAN - Slovenia*



*Marcello's Food Valley
Mentone - France
Arch. Mariuccia Bondavalli*



Programma Cocktail *Piani in marmo*

Cocktail Program *Marble Tops*

Piano per tavolo con finitura in ceramica/marmo da 6 mm accoppiata con lastra di vetro fumè da 6 mm. Fissaggio alla base tramite piastra in inox.

Table top with 6 mm - ¼” ceramic/marble finishing. Ceramic coupled with tempered glass (6 mm - ¼” thick). Fixing system to table base with stainless steel plate.



Niwa Sushi Fusion
Como - Italy
Designed by
NAOS Design Milano

Bordo verticale
Straight edge - 1,2 cm / ½"



CB4792
69x69 / 79x79 / 89x89 cm
27¼"x27¼" / 31⅞"x31⅞" / 35⅞"x35⅞"



Bordo verticale
Straight edge - 1,2 cm / ½"



CB4792
Ø69 / Ø79 / Ø89 cm
Ø27¼" / Ø31⅞" / 35⅞"



P2C Marmo bianco / White marble
P3C Marmo nero / Black marble
P4C Marmo onice oro / Golden onyx marble
P7C Marmo Emperador / Emperador marble

NOTA: Altre dimensioni disponibili a richiesta.
NOTE: Other dimensions on request.

P2C

P3C

P4C

P7C



Programma
Cocktail
*Piani in
laminato
3 cm*

Cocktail
Program
*Laminated
tops 3 cm*

Piano per tavolo in truciolare da 30 mm, finito nella parte superiore e inferiore con Laminato. Bordo laterale verticale in ABS dello stesso colore del piano.

Square table top made of 30 mm - 1 1/8" thick chipboard panel and finished with laminate on the upper and lower side. ABS vertical side edge in the same colour as the top.



Bordo verticale
Straight edge - 3 cm / 1 1/8"



CB4716
59x59 / 69x69 / 79x79 / 89x89 / 119x79 cm
23 1/4"x23 1/4" / 27 1/4"x27 1/4" / 31 1/8"x31 1/8" / 35 1/8"x35 1/8" / 46 7/8"x31 1/8"



Bordo verticale
Straight edge - 3 cm / 1 1/8"



CB4715
Ø59 / Ø69 / Ø79 / Ø89 / Ø99 / Ø119 / Ø129
Ø23 1/4" / Ø27 1/4" / Ø31 1/8" / Ø35 1/8" / Ø39" / Ø46 7/8" / Ø50 7/8"



P02 Faggio sbiancato / Bleached beechwood
P12 Smoke / Smoke
P19W Rovere naturale / Natural oak
P27 Natural / Natural
P43W Rovere Grigio / Grey Oak
P94 Bianco ottico opaco / Matt optic white
P128 Wengé / Wenge
P201 Noce / Walnut
P810 Cemento / Cement

NOTA: Altre dimensioni disponibili a richiesta.
NOTE: Other dimensions on request.



Programma
Cocktail
*Piani in
laminato
5 cm*

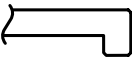
Cocktail
Program
*Laminated
tops 5 cm*

Piano con anima in MDF e bordo da da 50 mm, finito nella parte superiore con laminato. Bordo laterale verticale in ABS dello stesso colore del piano.

Table top with MDF core with 50 mm- 2" thick edge and finished with laminate on the upper side. ABS vertical side edge in the same colour as the top.



Bordo verticale
Straight edge - 5 cm / 2"



CB4712
59x59 / 69x69 / 79x79 / 89x89 / 119x79 cm
23¼"x23¼" / 27¼"x27¼" / 31⅞"x31⅞" / 35⅞"x35⅞" / 46⅞"x31⅞"



P12 Smoke / Smoke
P27 Natural / Natural
P19W Rovere naturale / Natural oak
P43W Rovere Grigio / Grey Oak
P201 Noce / Walnut

NOTA: Altre dimensioni disponibili a richiesta.
NOTE: Other dimensions on request.



Programma
Cocktail
Piani lucidi
HR LAQ2

NEW

Cocktail
Program
Glossy tops
HR LAQ2

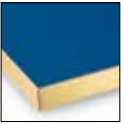
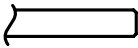
Piano per tavolo con anima in truciolare. Finitura nella parte superiore in laminato lucido HR LAQ2 antigraffio. Bordo da 30 mm in ABS ottone spazzolato.

Table top with chipboard core. Upper side in glossy laminated HR LAQ2 anti-scratch. 30 mm - 1A" straight edge in ABS brushed brass.



Hotel NH RIO Novo
Venezia - Italy
Architect: Ai Progetti - Venezia

Bordo verticale
Straight edge - 3 cm / 1 1/8"



CB4716
69x69 / 79x79 / 89x89 cm
27 1/4" x 27 1/4" / 31 1/8" x 31 1/8" / 35 1/8" x 35 1/8"

CB4715
Ø69 / Ø79 / Ø89 / Ø119 / Ø129 cm
Ø27 1/4" / Ø31 1/8" / Ø35 1/8" / Ø46 7/8" / Ø50 7/8"



P68W

P69W

P71W

P73W

P74W

P76W

P78W

P77W



Bordo ottone spazzolato
Brushed brass edge

Programma
Cocktail
*Piani in
nobilitato*

Cocktail
Program
*Melamine
Tops*

Piano per tavolo in agglomerato con spessore 35 o 25 mm, finito nella parte superiore e inferiore in materiale agglomerato nobilitato. Bordo laterale verticale dello stesso colore del piano. Adatto per utilizzo esterno non direttamente esposto ai raggi solari.

Table top made of 35 or 25 mm - 1½" or 1" mm thick engineered stone and finished with melamine-faced panel on the upper and lower side. Vertical side edge in the same colour as the top. Suitable for outdoor use (not directly exposed to sunlight).



La Vineria del 25
Carpi - Italy

Bordo inclinato esterno
Externally bevelled edge - 3,5 cm / 1⅜"



CB4716
70x70 / 80x80 cm
27⅝"x27⅝" / 31½"x31½"



P94



Bordo inclinato esterno
Externally bevelled edge - 2,5 cm / 1"



CB4715
Ø60 cm
Ø23⅝"



P15



P15 Nero opaco / Matt black
P94 Bianco ottico opaco / Matt optic white

NOTA: Altre dimensioni disponibili a richiesta.
NOTE: Other dimensions on request.

Programma
Cocktail
*Piani in
laminato
stratificato
HPL*
(BK anima nera)

Cocktail
Program
*HPL
multilayer
laminate tops*
(BK black core)

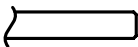
Piano in laminato stratificato Anima Nera ad alta pressione (HPL), autoportante con spessore 10 mm. Bordo verticale di colore nero. Adatto per utilizzo esterno non direttamente esposto ai raggi solari e in aree coperte.

Stratified black core HPL, self-supporting with 10 mm - 1/2" thick. Black vertical edge. Suitable for outdoor use (not directly exposed to sunlight) and covered areas.



Radisson Blu Hotel
Belorusskaya, Moscow

Bordo verticale
Straight edge - 1 cm / 1/2"



CB4762
59x59 / 69x69 / 79x79 / 89x89 / 99x99 / 119x79 cm
23 1/4"x23 1/4" / 27 1/4"x27 1/4" / 31 1/8"x31 1/8" / 35 1/8"x35 1/8" / 39"x39" / 46 7/8"x31 1/8"



P44W

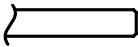


P46W



P510

Bordo verticale
Straight edge - 1 cm / 1/2"



CB4762
Ø59 / Ø69 / Ø79 / Ø89 / Ø99 / Ø119 / Ø129 cm
Ø23 1/4" / Ø27 1/4" / Ø31 1/8" / Ø35 1/8" / Ø39" / Ø46 7/8" / Ø50 7/8"



P20W



P44W



P46W



P94



P421



P510

P20W Pietra / Stone grey
P44W Corten / Corten
P46W Industrial / Industrial
P94 Bianco ottico opaco / Matt optic white
P421 Nero / Black
P510 Ardesia / Slate grey

NOTA: Altre dimensioni disponibili a richiesta.
NOTE: Other dimensions on request.

P44W



P46W



P510



P20W



P94



P421





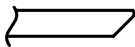
**Programma
Cocktail**
*Piani in
laminato
stratificato
HPL*

(BK anima nera)

**Cocktail
Program**
*HPL
multilayer
laminated tops*

(BK black core)

Bordo inclinato interno a 45°
45° internally bevelled edge - 1 cm / ½"



CB4764
59x59 / 69x69 / 79x79 / 89x89 / 99x99 / 119x79 cm
23¼"x23¼" / 27¼"x27¼" / 31⅞"x31⅞" / 35⅞"x35⅞" / 39"x39" / 46⅞"x31⅞"



P20W



P94

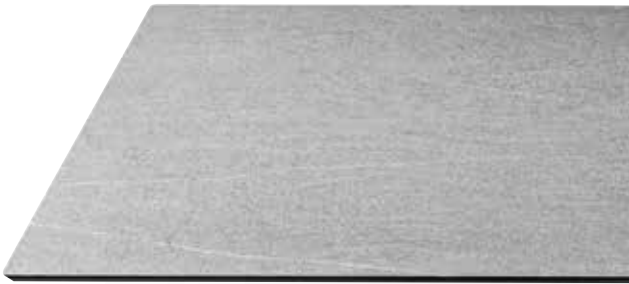


P421

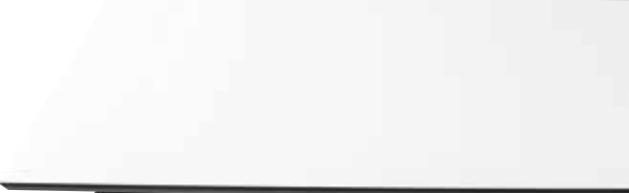
P20W Pietra / Stone grey
P94 Bianco ottico opaco / Matt optic white
P421 Nero / Black

NOTA: Altre dimensioni disponibili a richiesta.
NOTE: Other dimensions on request.

P20W



P94



P421



Piano in laminato stratificato Anima Nera ad alta pressione (HPL), autoportante con spessore 10 mm. Bordo inclinato di colore nero. Adatto per utilizzo esterno non direttamente esposto ai raggi solari e in aree coperte.

Stratified black core HPL, self-supporting with 10 mm - ½" thick. Black internally bevelled edge. Suitable for outdoor use (not directly exposed to sunlight) and covered areas.

Programma
Cocktail
*Piani in
laminato
stratificato
HPL*

(FC Full Color)

Cocktail
Program
*HPL
multilayer
lamine tops*

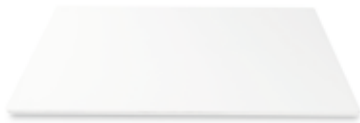
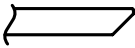
(FC Full Color)

Piano in laminato stratificato Full Color ad alta pressione (HPL), autoportante con spessore 10 mm. Bordo arrotondato. Adatto per utilizzo esterno non direttamente esposto ai raggi solari.

Stratified full colour HPL, self-supporting with 10 mm - 1/2" thick. Rounded edge. Suitable for outdoor use (not directly exposed to sunlight).



Bordo inclinato interno a 45°
45° internally bevelled edge - 1 cm / 1/2"



CB4764

59x59 / 69x69 / 79x79 / 89x89 / 99x99 / 119x79 cm
23 1/4"x23 1/4" / 27 1/4"x27 1/4" / 31 1/8"x31 1/8" / 35 1/8"x35 1/8" / 39"x39" / 46 7/8"x31 1/8"

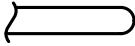


P94

P94



Bordo arrotondato
Rounded edge - 1 cm / 1/2"



CB4763

Ø59 / Ø69 / Ø79 / Ø89 cm
Ø23 1/4" / Ø27 1/4" / Ø31 1/8" / 35 1/8"



P94

P94



P94 Bianco ottico opaco / Matt optic white

NOTA: Altre dimensioni disponibili a richiesta.
NOTE: Other dimensions on request.

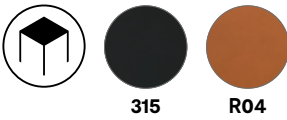
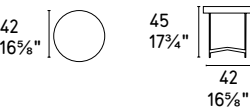


Complementi
Occasional furniture

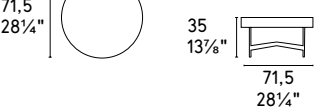
Arena

Design: Radice Orlandini

CS5118-S



CS5118-M



CS5118-S | CS5118-M

Tavolini con base in metallo e struttura tubolare Ø 14 mm. Crociera 40x10 mm e lama con spessore da 3 mm. Vassoio fissato alla base con piano in mdf nobilitato ed anello in rigenerato di cuoio. Puntali in polietilene nero.

Coffee tables with metal tubing base and 14 mm - 1/2". 40x10 mm - 1 5/8" - 3/8" crossed frame structure and 3 mm - 1/8" thick blade. Tray fixed to the base with a melamine MDF top with a regenerated leather ring. Tips in black polyethylene.



Around

Design: Archirivolto

CS5125

50
19¾"

110
43⅞"

60
23⅝"

P15L

P201

P4C

P7C

CERAMIC



CS5125

Tavolino con struttura in MDF impiallicciato. Piani in ceramica con meccanismo di movimentazione ammortizzato da pistoni a gas.

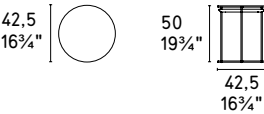
Coffee table with MDF veneered structure. Ceramic tops with soft movement mechanism cushioned by gas pistons.



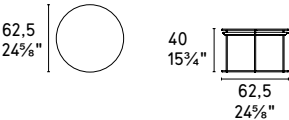
Atollo

Design: Archirivolto

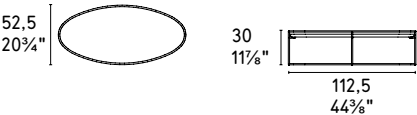
CS5098-CS | CS5098-WS



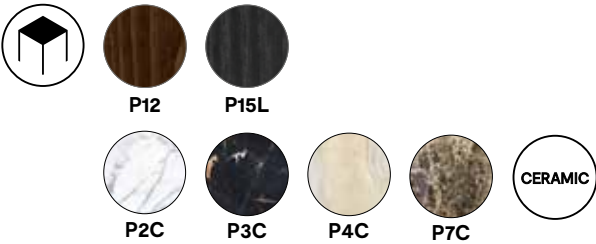
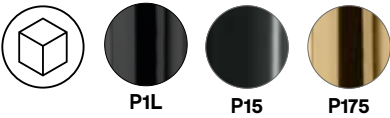
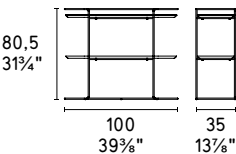
CS5098-CM | CS5098-WM



CS5098-CL | CS5098-WL



CS5130-C | CS5130-W



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





CS5098-CS | CS5098-WS | CS5098-CM | CS5098-WM | CS5098-CL | CS5098-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 - 7/8") in ceramic or MDF veneered. Metal-rod tubing base (11 mm - 3/8") available in coated or polished brass version.



NEW



CS5130-C | CS5130-W

Consolle con fusto in metallo verniciato, piano superiore in legno laccato o ceramica/marmo, piano inferiore in legno laccato.

Console table with varnished metal frame. Lacquered wooden or ceramic/marble upper tops and lacquered wooden lower top.

Bam

NEW

Design: Archirivolto

CS5128-S

45
17¾"

Ø50
Ø19¼"

CS5128-M

32
12⅝"

Ø80
Ø31½"

CS5128-L

32
12⅝"

60
23⅝"

110
43⅞"



CS5128-S

CS5128-M

CERAMIC

CS5128-L

CERAMIC





CS5128-S | CS5128-M

Tavolino caffè con 4 gambe a sezione semi-ellittica in legno massello, piano in bi-materiale diam 50 cm o 80 cm.

Coffee table with dried solid wood 4 leg with semi-elliptical section frame. Diam 50 cm - 19⁵/₈" or 80 cm - 31¹/₂" top in two materials.



CS5128-L

Tavolino caffè con 4 gambe a sezione semi-ellittica in legno massello, piano ellittico da 120x60 cm in bi-materiale.

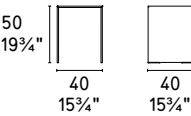
Coffee table with dried solid wood 4 leg with semi-elliptical section frame. Elliptical top 120x60 cm - 47¹/₄"x23³/₈" in two materials.



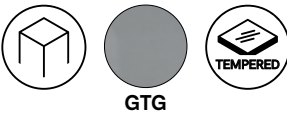
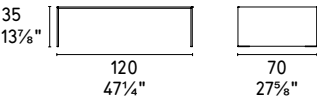
Bridge

Design: Calligaris Studio

CS5099-S



CS5099-L



CS5099-S / CS5099-L

Tavolini con struttura a ponte in vetro temperato fumè e piano in ceramica.

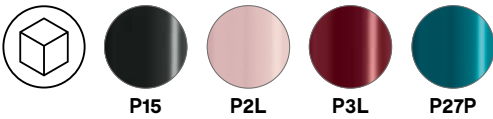
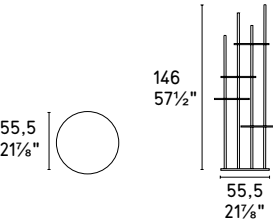
Coffee tables with bridge shape frame in smoke grey tempered glass and ceramic top.



Circles

Design: Busetti Garuti Redaelli

CS5107



CS5107

Struttura in metallo tubolare Ø 18 mm, ripiani in lamiera con spessore da 4 mm e base da 8 mm. Feltrini di appoggio. Test stabilità secondo UNI EN 14749.

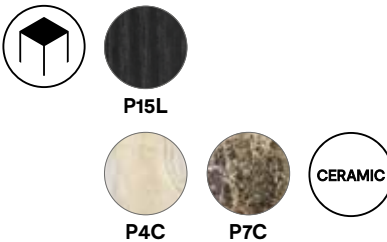
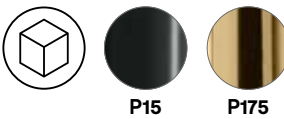
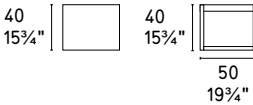
Circular shelf with 18 mm - 3/4" metal tubing structure, 4 mm - 1/8" thick metal shelves and 8 mm - 3/8" base. Support pads. Stability test according to UNI EN 14749.



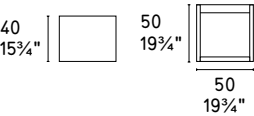
Daytona

Design: Gino Carollo

CS5115-CS | CS5115-WS



CS5115-CM | CS5115-WM



CS5115-CS | CS5115-CM
CS5115-WS | CS5115-WM

Tavolino con struttura in metallo. Base circolare in tubo Ø 16x2 mm. Piano in ceramica incassato sulla struttura a "L" 15x15x2 mm fissato con calamite.

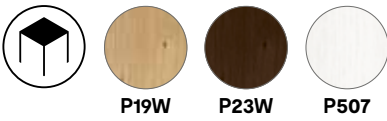
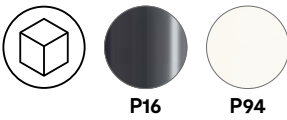
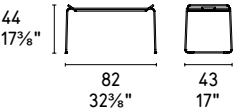
Coffee table with metal structure. Circular tubing base Ø 16x2 mm - 5/8x1/8". Built-in ceramic top fixed on 15x15x2 mm - 5/8x5/8x1/8" "L" structure with magnets.



Filo

Design: Busetti Garuti Redaelli

CS5097



CS5097

Tavolino con piano di appoggio asportabile in legno impiallacciato, struttura in metallo verniciato.

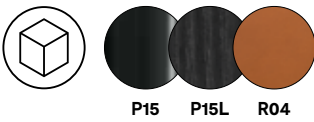
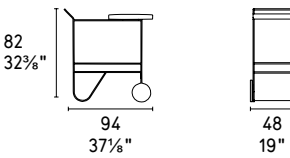
Coffee table with removable wooden veneered top, coated metal frame.



Giro

Design: Alessio Romano

CS5123



CS5123

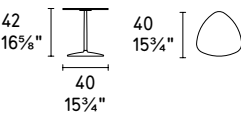
Carrello con struttura in metallo. Tubo quadro 12x12 mm. Piani in mdf nobilitato con spessore da 10 mm e vassoio in appoggio amovibile Ø 400 mm in mdf nobilitato con spessore 10 mm e bordo in rigenerato di cuoio. Ruote gemellate Ø 180 mm.

Trolley with metal structure. Square tube 12x12 mm - 1/2"x1/2". 10 mm - 3/8" thick melamine MDF shelves with Ø 400 mm - 15 3/4" removable tray in 10 mm - 3/8" thick melamine MDF, bonded with regenerated leather. Twin wheels Ø 180 mm - 7 1/8".

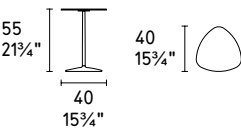


Islands

CB5061-A



CB5061-B



CB5061-A | CB5061-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.

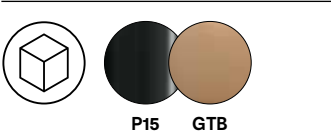
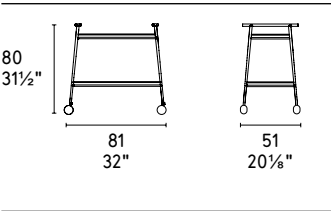
Coffee tables with lacquered MDF top. Tapered metal pedestal base with 2,5x2,5 cm - 1"x1" triple-ringed section, 2 mm - 1/8" thick. Triangular base made of coated expanded PU foam.



Love

Design: Radice Orlandini

CS5122



CS5122

Carrello con struttura in metallo e gambe conifcate Ø 20-14 mm, 4 ruote piroettanti Ø 60 mm, 2 ripiani in vetro temperato (10 mm).

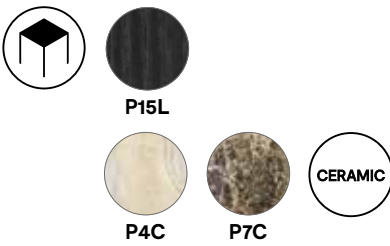
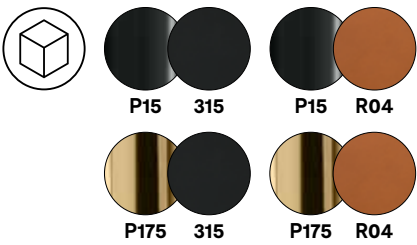
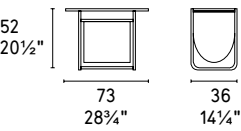
Trolley with metal structure and tapered legs Ø 20-14 mm, - 3/4"-1/2" 4 swivelling castors with running wheels Ø 60 mm - 2 3/8", 2 shelves in tempered glass (10 mm - 3/8").



Magazine

Design: Busetti Garuti Redaelli

CS5108-C | CS5108-W



CS5108-C | CS5108-W

Tavolino con struttura in metallo Ø 14x2 mm, tasca porta riviste in rigenerato di cuoio, ripiano in ceramica accoppiata con abs oppure in legno, fissato alla struttura.

Coffee table with wetal structure Ø 14x2 mm - 14x2 mm - ½x½", magazine pocket in regenerated leather, ceramic coupled with abs shelf or wooden top, fixed to the structure.

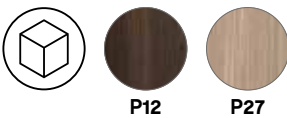
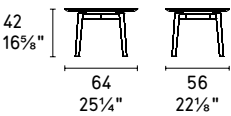
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



Match

Design: Studio 28

CS5084-C



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

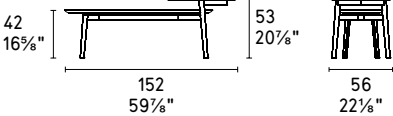


CS5084-C

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 - 25 1/4x22 1/8" rectangular coffee table, 42 cm - 16 5/8" height. 2,2 cm - 7/8" thick veneered MDF top. Solid wood base consisting of two sides with 4x2,5 cm - 1 5/8x1" / 3x2 cm - 1 5/8x7/8" tapered legs section.

CS5084-D



CS5084-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 - 59 7/8x22 1/8" rectangular coffee table, 42/53 cm - 16 5/8/20 7/8" height. 2,2 cm - 7/8" thick veneered MDF tops. Solid wood base consisting of two sides with 3,5x2,5 cm - 1 3/8x1" / 2x2,1 cm - 1 5/8x7/8" and 4x2,5 cm - 1 5/8x1" / 3x2 cm - 1 5/8x3/4" tapered legs section.

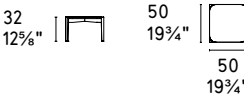


Palette

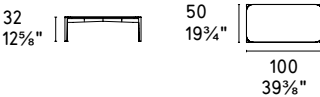
NEW

Design: Archirivolto

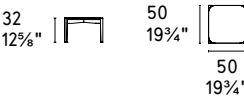
CS5129-Q



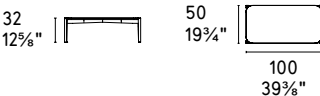
CS5129-R



CS5129-Q C



CS5129-R C



P15L

P19W

P15L

P19W

CERAMIC

P9C

P15C





CS5129-Q

Tavolino caffè con basamento a 4 gambe in legno massello, piano dimensioni 50x50 cm in legno laccato o impiallaciato.

Coffee table with dried solid wood 4 leg frame. Lacquered or veneered wooden top 50x50 cm - 19½"x19½".



CS5129-Q C

Tavolino caffè con basamento a 4 gambe in frassino massello, piano dimensioni 50x50 cm in ceramica/marmo.

Coffee table with dried solid wood 4 leg frame. Ceramic/marble top 50x50 cm - 19½"x19½".



CS5129-R

Tavolino caffè con basamento a 4 gambe in legno massello, piano dimensioni 50x110 cm in legno laccato o impiallaciato.

Coffee table with dried solid wood 4 leg frame. Lacquered or veneered wooden top 50x110 cm - 19½"x43¼".



CS5129-R C

Tavolino caffè con basamento a 4 gambe in frassino massello, piano dimensioni 50x110 cm in ceramica/marmo.

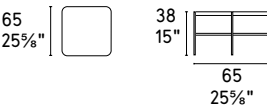
Coffee table with dried solid wood 4 leg frame. Ceramic/marble top 50x110 cm - 19½"x43¼".



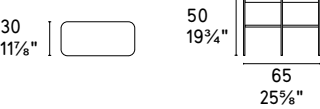
Puro

Design: E-ggs

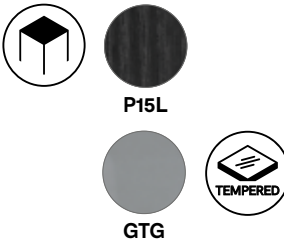
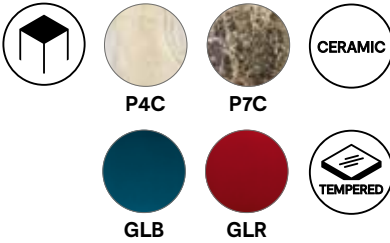
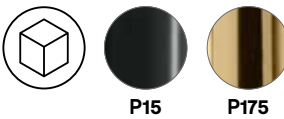
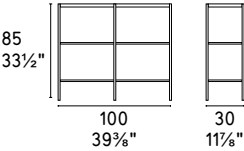
CS5117-CQ | CS5117-Q



CS5117-CR | CS5117-R



CS5116-C | CS5116-V



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





CS5117-CQ

Tavolino con struttura in metallo Ø 16x2 mm con piedini regolabili. Ripiano superiore in ceramica accoppiata con abs. Ripiano inferiore in MDF nobilitato.

Coffee table with metal tubing frame Ø 16x2 mm - 5/8x1/8" and adjustable feet. Upper ceramic top coupled with abs. Lower top in melamine MDF.



CS5117-CR

Tavolino con struttura in metallo Ø 16x2 mm con piedini regolabili. Ripiano superiore in ceramica accoppiata con abs. Ripiano inferiore in laccato nero opaco.

Coffee table with metal tubing frame Ø 16x2 mm - 5/8x1/8" and adjustable feet. Upper ceramic top coupled with abs. Lower top in melamine MDF.



CS5116-C

Tavolino console con struttura in metallo Ø 16x2 mm con piedini regolabili. Piano superiore in ceramica accoppiata con abs. Piano inferiore in MDF nobilitato.

Console table with metal tubing frame Ø 16x2 mm - 5/8x1/8" and adjustable feet. Upper ceramic top coupled with abs. Lower top in melamine MDF.



CS5117-Q

Tavolino con struttura in metallo Ø 16x2 mm con piedini regolabili. Piani in vetro temperato.

Coffee table with metal tubing frame Ø 16x2 mm - 5/8x1/8" and adjustable feet. Upper and lower glass top.



CS5117-R

Tavolino con struttura in metallo Ø 16x2 mm con piedini regolabili. Piani in vetro temperato.

Coffee table with metal tubing frame Ø 16x2 mm - 5/8x1/8" and adjustable feet. Upper and lower glass top.



CS5116-V

Tavolino console con struttura in metallo Ø 16x2 mm con piedini regolabili. Piani in vetro temperato.

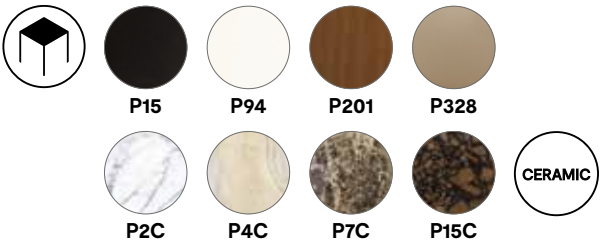
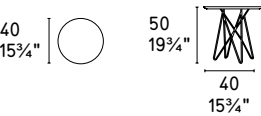
Console table with metal tubing frame Ø 16x2 mm - 5/8x1/8" and adjustable feet. Upper and lower glass top.



Stellar

Design: Busetti Garuti Redaelli

CS5113-CS | CS5113-WS



CS5113-CS | CS5113-WS

Tavolini con ripiano in laccato o in ceramica accoppiata con ABS. Base in tondino Ø 11 mm e puntali in polietilene nero.

Coffee tables with lacquered top or with ceramic coupled with ABS top. 11 mm - 3/8" rod base and black polyethylene tips.

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

CS5113-CM | CS5113-WM



CS5113-CM | CS5113-WM

Tavolini con ripiano in laccato o in ceramica accoppiata con ABS. Base in tondino Ø 11 mm e puntali in polietilene nero.

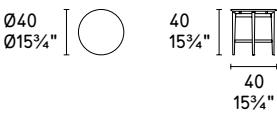
Coffee tables with lacquered top or with ceramic coupled with ABS top. 11 mm - 3/8" rod base and black polyethylene tips.



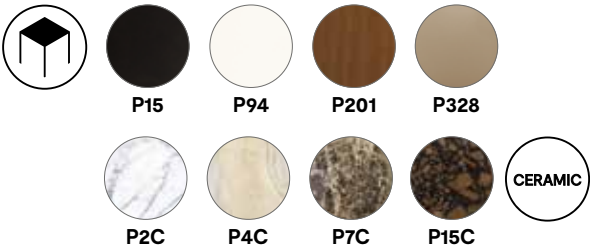
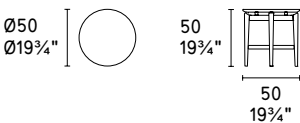
Symbol

Design: *Edi & Paolo Ciani*

CS5055-RD | CS5055-RD C



CS5055-RDS | CS5055-RDS C



CS5055-RD | CS5055-RDS
CS5055-RD C | CS5055-RDS C

Tavolini tondi con piano in MDF laccato o impiallacciato spessore 1,9 cm o ceramica. Distanziali per il piano in acciaio inox diametro 2x2,2 cm. Base in massello di legno, composta da tre gambe conifcate spessore 3/2 cm e due crociere sezione 2,7x3,7 cm.

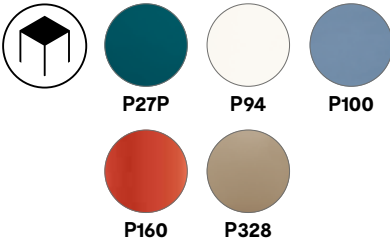
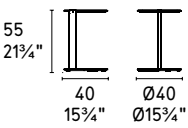
Round coffee tables. 1,9 cm - 3/4" thick lacquered or veneered MDF or ceramic top. Diameter 2x2,2 cm - 3/4x7/8" stainless steel spacers. Solid wood base, made of three tapered legs (3/2 cm - 1 1/8/4" thick) and two cross-shaped plate (2,7x3,7 cm - 1 1/8x1 1/2" section).



Tender

Design: Busetti Garuti Redaelli

CS5089



CS5089

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.

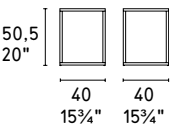
Coated metal coffee table, with hemmed sheet metal top and 60x30x2 mm - 2 3/8x1 1/8" oval tube pedestal base. Steel base edged with reinforcing ring. Possibility to arrange electrical cable passage in the pedestal base. Decorative element in coloured polypropylene for cable passage. Transparent PE feet.



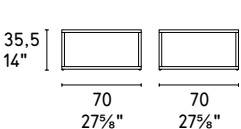
Thin

Design: Calligaris Studio

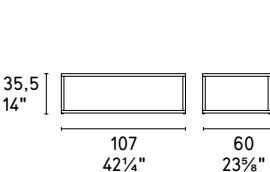
CS5119-S | CS5119-SC



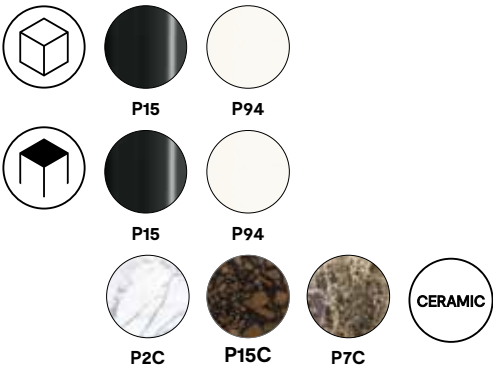
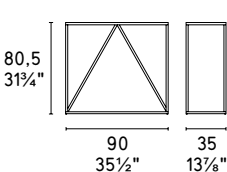
CS5119-M | CS5119-MC



CS5119-L | CS5119-LC



CS5120 | CS5120-C



CS5119-S | CS5119-SC | CS5119-M | CS5119-MC
CS5119-L | CS5119-LC

Tavolino con struttura in metallo sez. 10x10 mm. Piano in metallo oppure in ceramica accoppiata con ABS fissato alla struttura con calamite.

Coffee table with metal structure section 10x10 mm - 3/8x 3/8". Mital top or ceramic coupled with ABS top, fixed to the structure with magnets.



CS5120 | CS5120-C

Consolle con struttura in metallo sez. 10x10 mm. Piano in ceramica accoppiata con abs fissato alla struttura con calamite. Dimesioni 90x35 cm e altezza 80,5 cm.

Console table with metal structure section 10x10 mm - 3/8x 3/8". Ceramic coupled with abs top, fixed to the structure with magnets. Dimension 90x35 cm - 35 1/2x13 5/8" and height 80,5 cm -31 1/4".

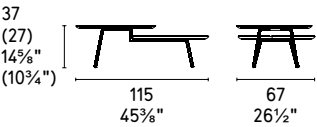
NOTA Per le combinazioni possibili, consultare il Listino Prezzi.
NOTE Please refer to Price List for finishes combinations.



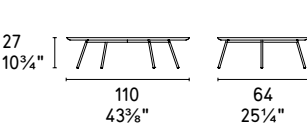
Tweet

Design: Gino Carollo

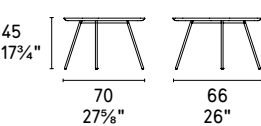
CS5085



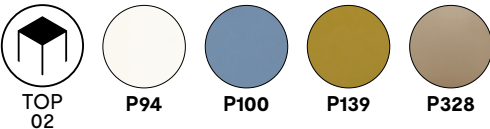
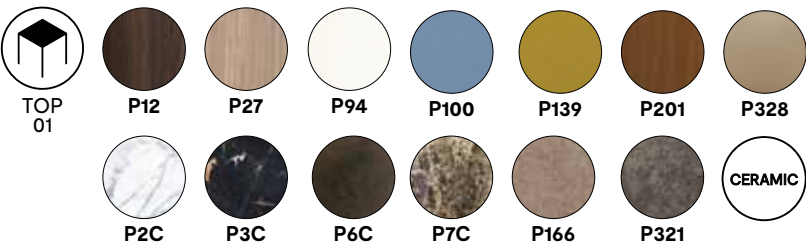
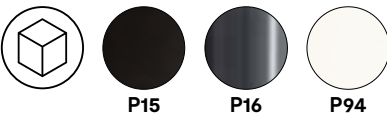
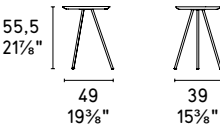
CS5085-L



CS5085-M



CS5085-S



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





CS5085

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.



CS5085-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.



CS5085-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.



CS5085-S

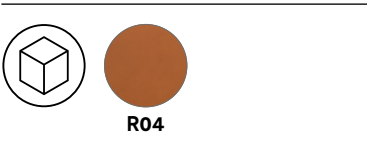
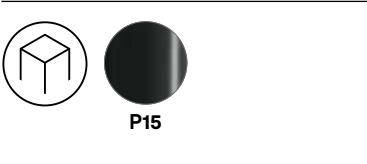
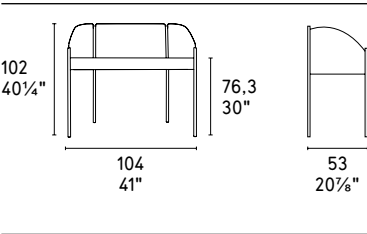
Tavolino con piano di appoggio in legno impiallacciato o laccato goffrato, struttura in metallo verniciato.

Coffee table with wooden veneered or embossed lacquered top, coated metal frame.

Biblio

Design: Archrivolto

CS4116



CS4116

Scrivania con struttura metallica Ø 25 mm, dim. 53x104 cm, H 102 cm. Pannelli di lamiera rivestita in rigenerato di cuoio. Ripiano e cassetto in nobilitato laccato. Foro passacavi sul ripiano.

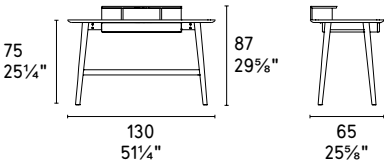
Home-office desk with metal structure Ø 25 mm - 1", dim. 53x104 cm, H 102 cm - 20 7/8x41" H 40 1/4". Lateral panels covered with regenerated leather. Table top and drawer in lacquered melamine. Cable hole on table top.



Match

Design: Gino Carollo

CS4080



CS4080

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 - 51 1/4x25 1/2" desk top, 75 cm - 29 1/2" height. 22 mm - 7/8" 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 - 27 1/2x9 1/2" raised back, 12 cm - 4 3/4" height, made of 14 mm - 1/2" coated melamine MDF. Drawer in MDF and coated melamine chipboard panel with 62,5x43,5x5 cm - 24 5/8x17 1/8x2" inner sizes. Coated solid ash wood base.



Sky

NEW

Design: Michele Menescardi

7192-A	240x170 cm / 94½”x67”
7192-B	300x200 cm / 118⅞”x78¾”
7192-C	Ø 230 cm / Ø 90⅝”





Mattone
Brick Red



Tortora
Taupe



Bordeaux
Burgundy



Blu
Blue



Divani
Sofas



Carré CS3410



Danny CS3384



Facing CS3396



Le Marais CS3413



Lounge CS3374



Meridien CS3411



Metro CS3370



Mies CS3398



Queens CS3412



Square CS3371



Sweet CS3383



Ypsilon CS3399

FINITURE MATERIALI / FINISHING MATERIALS

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Le caratteristiche di tessuti e materiali contenute nel presente listino sono puramente indicative.
La selezione deve essere effettuata in base alla destinazione d'uso finale.
Vi preghiamo di contattare l'ufficio Contract per eventuale supporto e la relativa definizione.
The features of fabrics and materials contained in this price list are a suggestion only.
The selection of a specific material must be made according to the final intended use.
Please contact the Contract office for any support.

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.



Policarbonato
Polycarbon



Polimetilmetacrilato
Polymethyl methacrylate



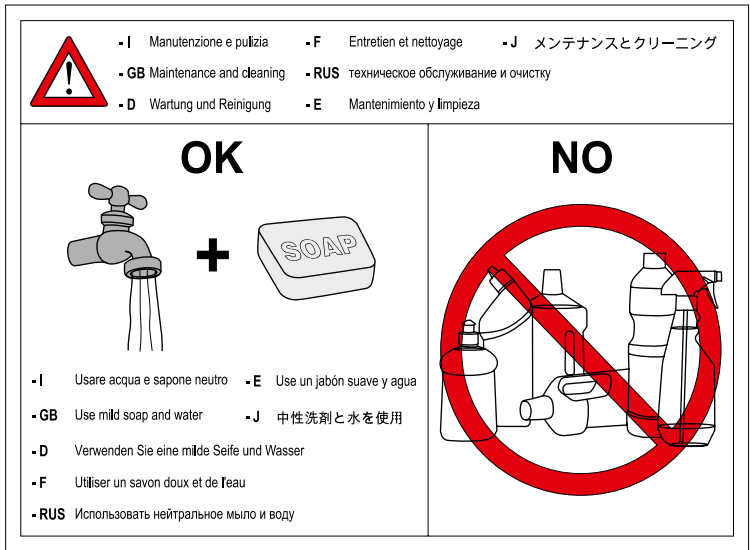
Polipropilene
Polypropylene



Polivinilcloruro
Polyvinyl chloride



Acido poliLattico
Poly Lactic Acid



ATTENZIONE!

Per garantire la durata del prodotto pulire le parti in plastica utilizzando solo acqua tiepida e sapone neutro.

Evitare assolutamente l'uso di alcol etilico o di detersivi contenenti, anche in piccole quantità, acetone, trielina e ammoniaca e solventi in generale.

Non usare sgrassatori universali.

Non usare prodotti abrasivi

ATTENTION!

In order to guarantee product durability, clean the plastic elements by using lukewarm water and mild soap only.

Do not use ethyl alcohol or detergents that contain even small amounts of acetone, trichloroethylene or ammonia or solvents in general.

Do not use any universal degreaser.

Do not use abrasive products.

Materiali sintetici lavabili / Washable synthetic fabrics

1.

I materiali sintetici lavabili devono essere puliti regolarmente per mantenerne integro l'aspetto e prevenire la formazione di depositi di sporco e di agenti contaminanti.
2.

Sporco e macchie devono essere rimosse prontamente prima che possano essere assorbite in profondità.
3.

Pulire la superficie del tessuto utilizzando soltanto un panno bianco inumidito e saponi o detergenti neutri specifici.
4.

Vernici, detergenti aggressivi, solventi come acetone o diluente possono causare un danno immediato al tessuto, contribuendo così al suo deterioramento. Pertanto, la scelta e l'utilizzo di tali sostanze è a proprio rischio e pericolo.
5.

Determinati coloranti di vestiti o di accessori (come quelli utilizzati nei jeans denim) possono migrare verso colori più chiari. Questo fenomeno è incrementato dall'umidità e dalle temperature ed è irreversibile. Calligaris S.p.A. non si assume alcuna responsabilità per il trasferimento di colorante causato da agenti esterni e possibili macchie permanenti causate da questo fenomeno.
1.

Washable synthetic fabrics should be cleaned periodically in order to maintain their appearance and prevent build-up of dirt and contaminants.
2.

Any stain, spills or soiling should be cleaned up promptly to prevent the possibility of permanent staining.
3.

Use soft soapy solutions or special cleaning products for washable synthetic fabrics to remove stains on the surface of the material. Remove only with a damp white cloth.
4.

Lacquers, strong cleaners or acetone cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at owner's risk.
5.

Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colours. This phenomenon is increased by humidity and temperature and is irreversible. Calligaris S.p.A. will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.

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 soft leather / 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 soft leather or real 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	PVC	Polivinilcloruro	Polyvinylchloride
NY	Nylon	Nylon	VI	Viscosa	Viscose
PA	Poliammide	Polyamide	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.

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 spugna 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-microbiche, 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 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.

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		Asciugatura a mezzo tamburo rotativo ammassa a temperatura ridotta Tumble dry at low temperature		Non stirare Do not iron
	Lavare a secco Dryclean		Non candeggiare Do not bleach		Stirare a rovescio, temperatura max 110° C Iron inside out. Maximum ironing temperature 110° C
	Stirare a temperatura max 110° C Maximum ironing temperature 110° C		Non lavare in acqua Do not wash with water		Non usare asciugatrice Do not tumble dry
	Stirare a temperatura max 150° C Maximum ironing temperature 150° C		Non lavare a secco Do not dryclean		

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
natural beechwood



P02
faggio sbiancato
bleached beechwood



P12
smoke faggio
smoke beech



P12
smoke frassino
smoke ash



P19W
rovere naturale
natural oak



P19W
rovere naturale frassino
natural oak ash



P23W
rovere scuro frassino
dark oak ash



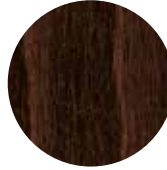
P27
natural faggio
natural beech



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 frassino
walnut ash



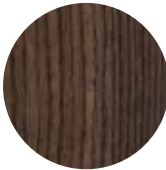
P290
noce rustico faggio
rustic walnut beech

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.

Impiallacciate / Veneers



P02
faggio sbiancato
bleached beechwood



P12
smoke
smoke



P17W
deco nocciola
deco nougat oak



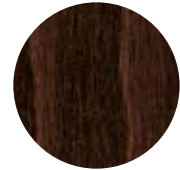
P27
natural
natural



P87
ciliegio
cherry cherry



P87
ciliegio faggio
cherry beech



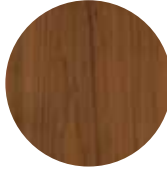
P128
wengé faggio
wenge beech



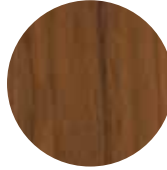
P132
grafite faggio
graphite beech



P201
noce faggio
walnut beech



P201
noce
walnut



P201
noce noce
walnut walnut



P19W
rovere naturale
(senza nodi)
natural oak oak (without knots)



P19W
rovere naturale
(con nodi)
natural oak oak (with knots)



P23W
rovere scuro
(con nodi)
dark oak oak (with knots)

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.

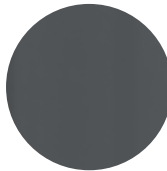
Laccati opachi / Matt lacquer finishes



P15
nero opaco
matt black



P15L
nero opaco
matt black



P16
grigio opaco
matt grey



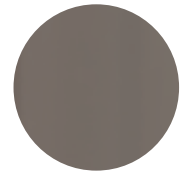
P94
bianco ottico opaco
matt optic white



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
brushed optic white

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.

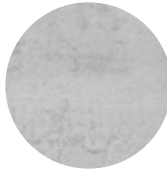
Nobilitati - Superfici termo-strutturate/ Melamine finishes – Thermal structured surface



P15W
deco perla
deco pearl



P17W
deco nocciola
deco nougat



P18W
beton grigio
beton grey



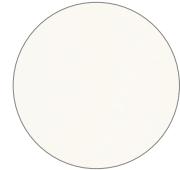
P22W
bianco materico
materico white



P35W
vintage
vintage



P49W
rovere naturale
natural oak



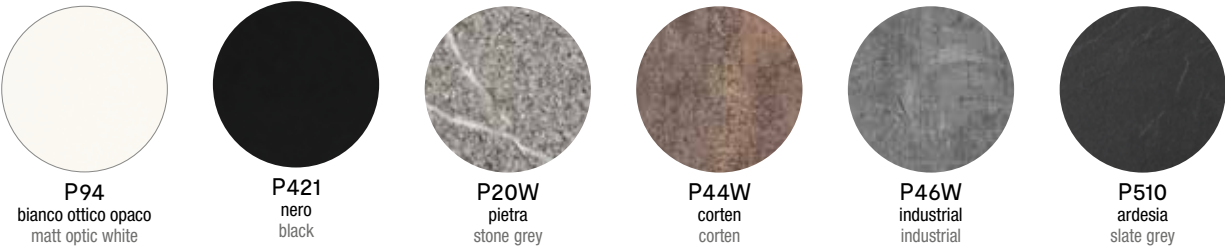
P94
bianco ottico opaco
matt optic white



P60W
termocotto
termocotto

Sono rivestimenti prefiniti ottenuti utilizzando carte (unicolori o stampate) impregnate e spalmate sul lato decorativo generalmente con resine melaminiche, che vengono applicati su un pannello di particelle di legno (supporto). Garantiscono una grande varietà di soluzioni estetiche, ottima stabilità e buone caratteristiche di resistenza all'usura e durata nel tempo.
Obtained by gluing plain coloured or patterned sheets which are spread on the visible layer with melamine resins on a wooden grain panel (support). Melamine coated panels allow a great variety of aesthetic solutions, they are durable and have excellent stability and resistance to wear and tear.

Laminati stratificati (HPL) per piani cocktail / Multilayer laminate (HPL) for Cocktail tops



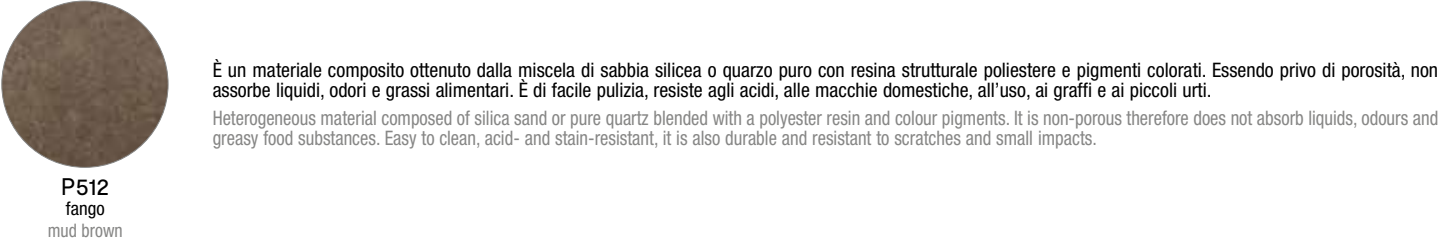
Il laminato stratificato utilizzato è un materiale autoportante di spessore 10mm costituito da più strati di materiale fibroso impregnati con resine termoindurenti e pressati tra loro ad alta pressione. La superficie esterna del pannello è realizzata in laminato decorativo a base di resine termoindurenti. This multilayer laminate is a 10 mm thick, self-supporting material formed with different layers of fibrous material absorbed with thermosetting resins and pressed together under high pressure. The external surface of the panel is a decorative laminate made with a base of thermosetting resins.

Laminati per piani Cocktail / Laminated finishes for Cocktail tops



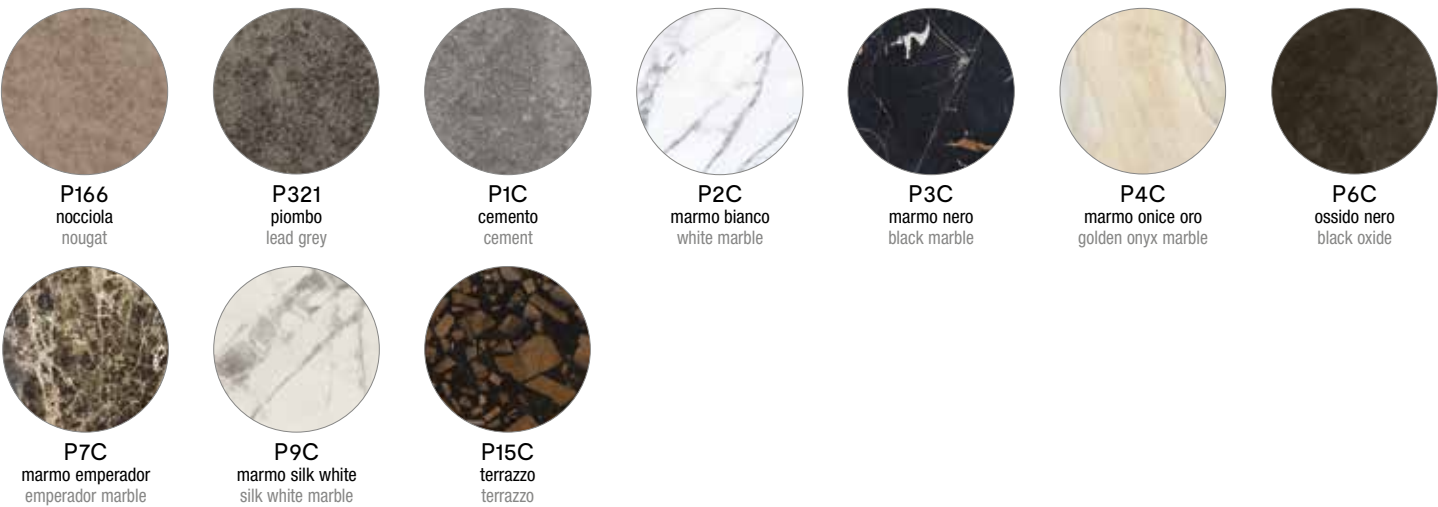
Sono rivestimenti prefiniti ottenuti incollando a pressione più strati di materiale fibroso impregnato con resine termoindurenti e spalmato sullo strato decorativo (unicolore o stampato) con resine melaminiche. Vengono quindi incollati su un pannello di particelle di legno (supporto). Garantiscono una 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.

Agglomerato quarzo / Quartz conglomerate



È un materiale composito ottenuto dalla miscela di sabbia silicea o quarzo puro con resina strutturale poliestere e pigmenti colorati. Essendo privo di porosità, non assorbe liquidi, odori e grassi alimentari. È di facile pulizia, resiste agli acidi, alle macchie domestiche, all'uso, ai graffi e ai piccoli urti. Heterogeneous material composed of silica sand or pure quartz blended with a polyester resin and colour pigments. It is non-porous therefore does not absorb liquids, odours and greasy food substances. Easy to clean, acid- and stain-resistant, it is also durable and resistant to scratches and small impacts.

Accoppiato ceramica-vetro / Ceramic-glass



Il top ceramica-vetro è un prodotto autoportante ottenuto accoppiando, con uno speciale procedimento in autoclave, una lastra di ceramica (gres porcellanato) ad un vetro float temprato. Per le finiture P117, P133, P166, P321, P1C, P5C, P6C, P8C, P14C lo spessore della lastra di ceramica è di 3 mm, ed è accoppiata con un vetro di spessore 8 mm (totale 11 mm). Per le finiture P2C, P3C, P4C, P7C, P9C, P15C lo spessore della lastra di ceramica è di 6 mm, accoppiata con un vetro di spessore 6 mm (totale 12 mm) oppure con un vetro di spessore 12 mm (totale 18 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 di 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 ceramic-glass top is a self-holding product manufactured by coupling one ceramic plate (porcelain tile) to a tempered floating glass thanks to a special process carried out in autoclave. For the P117, P133, P166, P321, P1C, P5C, P6C, P8C, P14C finishes, the ceramic plate thickness is 3 mm and is coupled with an 8 mm thick glass (for a total of 11 mm). For the P2C, P3C, P4C, P7C, P9C, P15C finishes, the ceramic plate thickness is 6 mm and is coupled with a 6 mm thick glass (for a total of 12 mm) or with a 12 mm thick glass (for a total of 18 mm). 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 scratch, impact, 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.

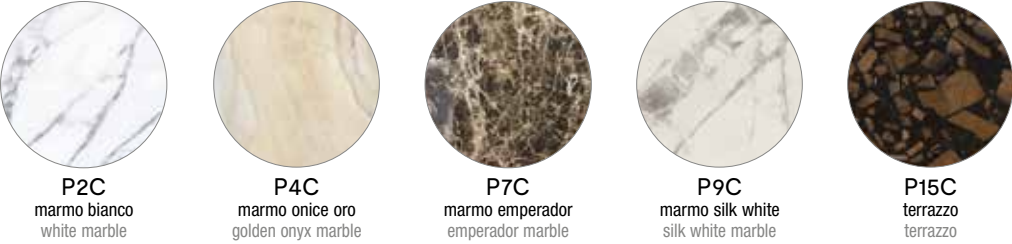
Accoppiato ceramica-legno / Ceramic-wood



L'accoppiato ceramica-legno è un prodotto ottenuto applicando una lastra di ceramica (gres porcellanato) ad un pannello di particelle di legno con una speciale tecnica di incollaggio. 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 ceramic-wood top is obtained by applying a layer of ceramic (gres porcelain tile) onto a panel made of wooden particles with a special gluing technique. 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.

Accoppiato ceramica-ABS / Ceramic-ABS



L'accoppiato ceramica-ABS è un prodotto ottenuto applicando una lastra di ceramica (gres porcellanato) ad un foglio di ABS dello spessore di 1mm con una speciale tecnica di incollaggio termico. L'accoppiato ceramica-ABS rende particolarmente pulita ed elegante la superficie posteriore ed il bordo del prodotto. Il piano di lavoro in gres porcellanato offre caratteristiche eccezionali in termini di resistenza ai graffi, 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 ceramic-abs top is a product manufactured by coupling one ceramic plate (porcelain tile) to a 1 mm ABS layer thanks to a special heated pasted process. The ceramic-abs top features exceptional performances in terms of cleanliness and grace. The porcelain tile surface features exceptional performances in term of scratch, impact, 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.

Metallo / Metal



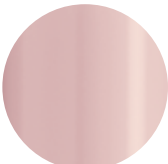
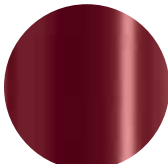
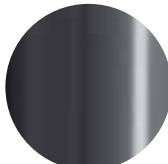
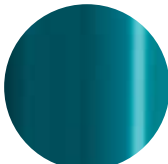
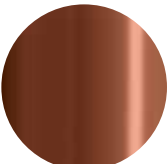
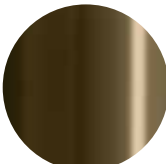
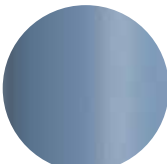
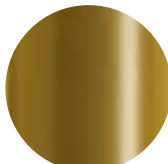
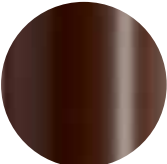
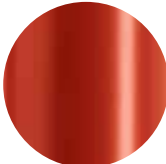
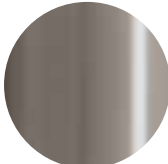
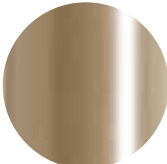
P77
cromato
chromed



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	 P1L black nickel black nickel	 P2L cipria opaco matt pale pink	 P3L rosso ossido opaco matt oxide red	 P15 nero opaco matt black	 P16 grigio opaco matt grey	 P27P ottanio opaco matt petrol blue
 P28P rosso mattone opaco matt brick red	 P29L bronzo opaco matt bronze	 P66 nichel satinato satin finished nickel	 P94 bianco ottico opaco matt optic white	 P100 sky blue opaco matt sky blue	 P139 senape opaco matt mustard yellow	 P151 canapa opaco matt hemp
 P159 caffè opaco matt coffee	 P160 rosso opaco matt red	 P175 ottone lucido polished brass	 P176 tortora opaco matt taupe	 P328 nocciola opaco matt nougat		

Alluminio / Aluminium





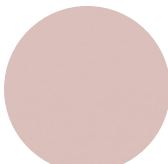
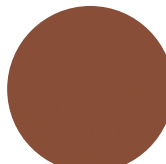
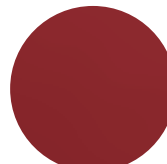
P74
alluminio lucido
polished aluminium



P83
alluminio satinato
satin fin. aluminium

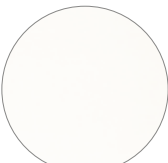
Polipropilene - Polietilene / Polypropylene - Polyethylene



 P15 nero opaco matt black	 P16 grigio opaco matt grey	 P2L cipria opaco matt pale pink	 P27P ottanio opaco matt petrol blue	 P28P rosso mattone opaco matt brick red	 P3L rosso ossido opaco matt oxide red	 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					

Plastiche trasparenti e coprenti / Transparent and solid plastics

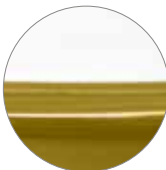


 P17P cioccolato (trasparente) chocolate (transparent)	 P20P canapa lucido (coprente) glossy hemp (solid)	 P21P rosso ossido lucido (coprente) glossy oxide red (solid)	 P24P cipria lucido (coprente) glossy pale pink (solid)	 P258 rosso (trasparente) red (transparent)	 P266 grigio fumè (trasparente) smoke grey (transparent)	 P276 ambra (trasparente) amber (transparent)
 P296 verde acqua (trasparente) aquamarine (transparent)	 P799 bianco ottico lucido (coprente) glossy optic white (solid)	 P848 trasparente (trasparente) transparent (transparent)				

Plastiche bicolore / Bicolor plastics



P799-P11P
bianco ottico lucido
nocciola lucido
glossy optic white
glossy nougat



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



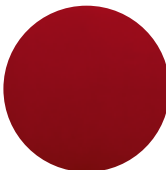
P799-P851
bianco ottico lucido
arancio trasparente
glossy optic white
transparent orange



Vetri / Glass



GLB
blu
blue



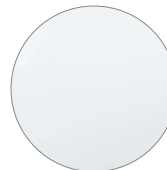
GLR
rosso
red



GTB
bronzo trasparente
transparent bronze



GTG
grigio fumè
smoke grey



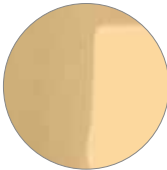
GTR
trasparente
transparent

Vetri serigrafati / Frosted glass



GEW
extra chiaro
extraclear

Specchi / Mirror



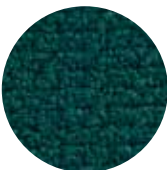
GMB
specchio bronzo
bronze mirror



GMG
specchio grigio
grey mirror

Bergen | 100% PL gr/m² 569 | Martindale >100.000 cicli/rubs - EN ISO 12947-2





S2M
ottanio
petrol blue



S2N
terra
soil brown



S2P
cenere
ash grey



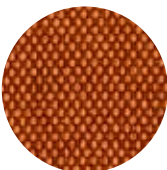
S2Q
terracotta
brick red



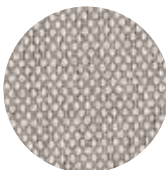
S2R
sabbia
sand

Berna | 100% PL gr/m² 350 | Martindale >100.000 cicli/rubs - EN ISO 12947-2

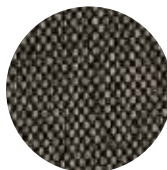




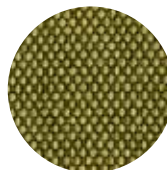
1S0V
arancione
orange



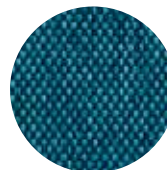
1SA3
sabbia
sand



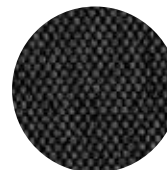
1SA6
tortora
taupe



1SA7
verde
green



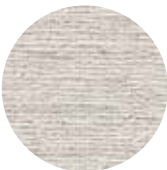
1SA8
blu
blue



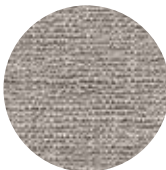
1SB2
fumo
smoke grey

Denver | 41% VI - 21% PL - 18% LI - 15% CO - 4% PC - 1% AF gr/m² 327 | Martindale 20.000 cicli/rubs - EN ISO 12947-2

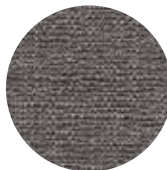




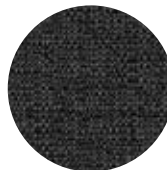
A02
sabbia
sand



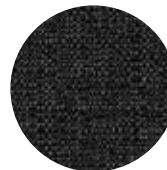
A03
corda
cord



A04
tortora
taupe



A07
fumo
smoke grey

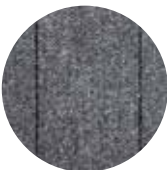


A08
antracite
anthracite

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Gessy | 45% PL - 35% PC - 20% WO gr/m² 436 | Martindale 30.000 cicli/rubs - EN ISO 12947-2





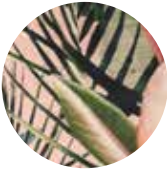
S7G
grigio chiaro
light grey



S7H
grigio antracite
anthracite grey

Leaves | 100% PL gr/m² 371 | Martindale >120.000 cicli/rubs - EN ISO 12947-2





S7E
rosa
pink

Maka | 63% CO - 37% PL gr/m² 371 | Martindale 30.000 cicli/rubs - EN ISO 12947-2





S6P
verde
green

Lille

100% PL gr/m² 443 | Martindale 25.000 cicli/rubs - EN ISO 12947-2

40°

P

S0M

canapa

hemp

S0N

sabbia

sand

S0P

terra

soil brown

S0T

grigio

grey

Malmo

79% PL - 16% CO - 5% PC gr/m² 442 | Martindale >40.000 cicli/rubs - EN ISO 12947-2

30°

P

SQ1

grigio antracite

anthracite grey

SQ3

corda

cord

SQ4

tortora

taupe

SQ5

sabbia

sand

SQ6

acquamarina

aquamarine

SQ8

senape

mustard yellow

Oslo

100% CO gr/m² 328 | Martindale 23.000 cicli/rubs - EN ISO 12947-2

P

S03

acquamarina

aquamarine

S04

blue

blue

S06

rosso

red

S08

senape

mustard yellow

Solna

75% PL recycled - 25% PL gr/m² 336 | Martindale EN ISO 12947-2 - 60.000 cicli/rubs

60°

P

S8W

sabbia

sand

S8X

antracite

anthracite grey

S8Z

giallo

yellow

S9B

rosa

pink

S9C

timo

thyme green

Venice

100% PL gr/m² 430 | Martindale >100.000 cicli/rubs - EN ISO 12947-2

30°

S0F

sabbia

sand

S0G

terra

soil brown

S0H

verde

forest green

S0J

oceano

ocean blue

S0K

rosso mattone

brick red

S0L

cenere

ash grey

S0U

rosa

pink

Tweed

35% PL - 20% WO - 15% CO - 15% PA - 10% SE - 5% PC gr/m² 300 | Martindale >50.000 cicli/rubs - EN ISO 12947-2

30°

P

S90

caffè

coffee

S91

grigio antracite

anthracite grey

Ekos

55% PU - 29% CO - 16% PL gr/m² 410 | Martindale >100.000 cicli/rubs - EN ISO 5470-2 Met.1

30°

G8J

moka

moka

G8K

bianco

white

G8L

noisette

noisette

G8N

nero

black

G8Q

tortora

taupe

G8R

grigio

grey

G8S

cognac

cognac

Skuba

84% PVC - 10% PL - 6% PU gr/m² 700 | Martindale >100.000 cicli/rubs - EN ISO 5470-2 Met.1

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

*

Pulire utilizzando solo acqua tiepida e sapone neutro

Clean by using lukewarm water and neutral soap only.

Vintage

55% PU - 29% CO - 16% PL gr/m² 393 | Martindale >100.000 cicli/rubs - EN ISO 5470-2 Met.1

40°

P

S0A

deserto

desert

S0B

tabacco

tobacco

S0C

ebano

ebony

S0W

cenere

ash grey

S0X

canapa

hemp

XII

calligaris

CONTRACT

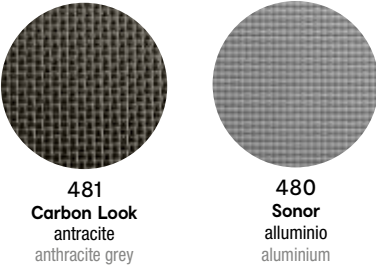
Copyright © Calligaris s.p.a.

calligaris

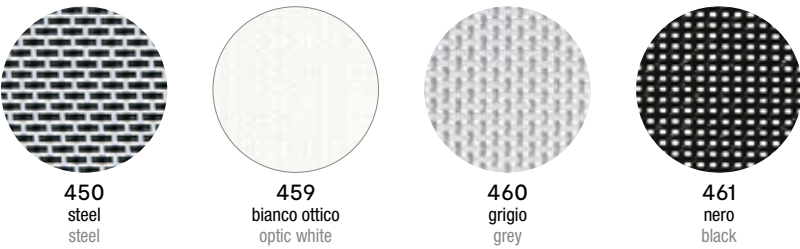
CONTRACT

XIII

Carbon look/Sonor | 84% PVC - 8% PL - 5% CO - 3% PU gr/m² 771



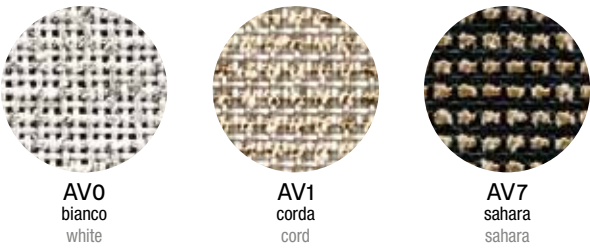
Net | 77% PVC - 23% PL gr/m² 560



Net Tarifa | 69% PVC - 31% PL gr/m² 1.100



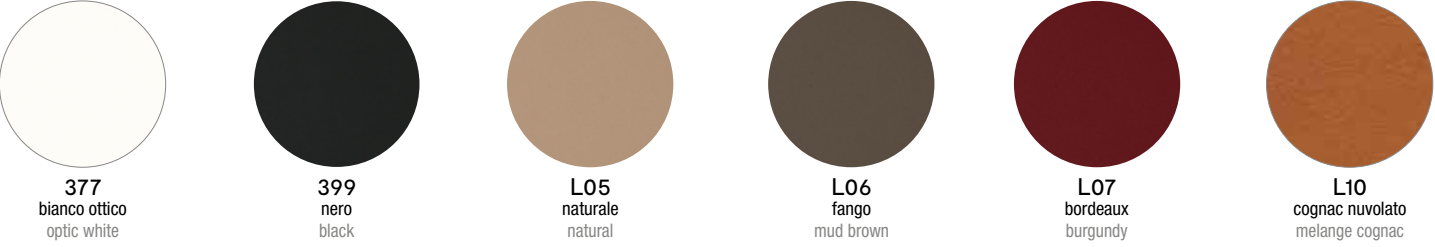
Net Nancy | 49% PVC - 42% PL - 9% CO gr/m² 587



Materiali naturali / Natural materials

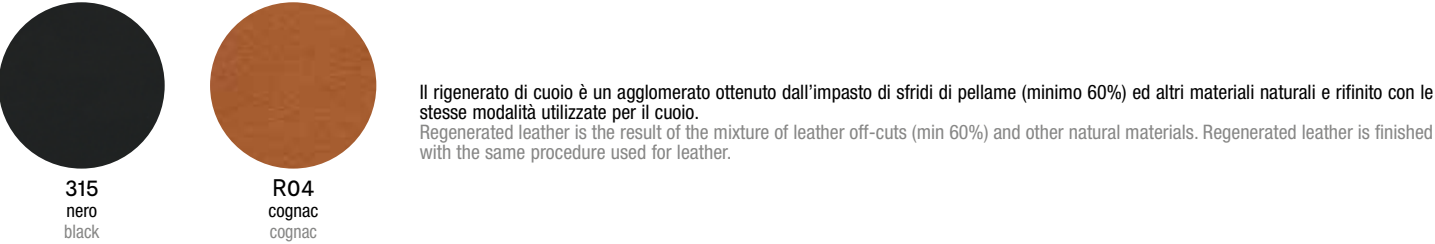


Cuoio / Thick leather



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



Pelle / Soft leather



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.

Programma **MADE TO ORDER / MADE TO ORDER** program

 Il programma MADE TO ORDER Calligaris vi offre l'opportunità di personalizzare i modelli di sedie e sgabelli tappezzati con un'ampia scelta fra oltre 100 rivestimenti tra stoffe e pelli.
La quantità minima ordinabile prevista da questo programma è la seguente:
- 2 pezzi o multipli di imballo per gli sgabelli;
- 4 pezzi o multipli di imballo per le sedie.

Il tempo di approntamento stimato per gli articoli contenuti in questo programma è entro 5 settimane dalla conferma dell'ordine.

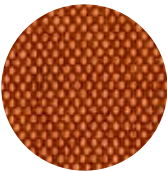
The Calligaris MADE TO ORDER program offers the possibility of customizing upholstered chairs and stools by choosing among more than 100 fabric or leather coverings. The minimum order quantities for this program are:
- 2 pieces or package multiples for stools;
- 4 pieces or package multiples for chairs.

The lead-time to our warehouse is foreseen within 5 weeks from order confirmation.

PROGRAMMA MADE TO ORDER RIVESTIMENTI A SCELTA - CATEGORIA A
MADE TO ORDER PROGRAM UPHOLSTERY OPTIONS - CATEGORY A

Berna | 100% PL gr/m² 350 | Martindale >100.000 cicli/rubs - EN ISO 12947-2

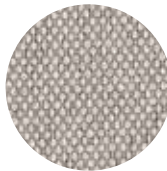




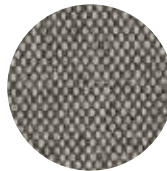
1S0V
arancione
orange



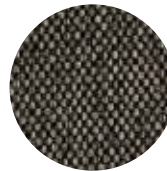
1SA2
ecru
ecru



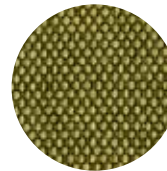
1SA3
sabbia
sand



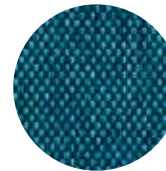
1SA4
argilla
clay brown



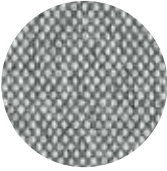
1SA6
tortora
taupe



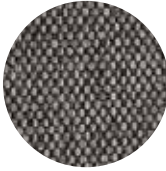
1SA7
verde
green



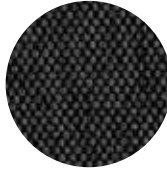
1SA8
blu
blue



1SB0
ceruleo
cerulean



1SB1
grigio
grey



1SB2
fumo
smoke grey

Venice | 100% PL gr/m² 430 | Martindale >100.000 cicli/rubs - EN ISO 12947-2

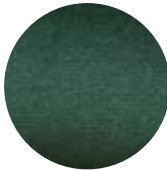




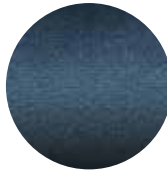
S0F
sabbia
sand



S0G
terra
soil brown



S0H
verde
forest green



S0J
oceano
ocean blue



S0K
rosso mattone
brick red



S0L
cenere
ash grey



S0U
rosa
pink

Vintage | 55% PU - 29% CO - 16% PL gr/m² 393 | Martindale >100.000 cicli/rubs - EN ISO 5470-2 Met.1





S0A
deserto
desert



S0B
tabacco
tobacco



S0C
ebano
ebony



S0W
cenere
ash grey

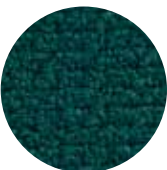


S0X
canapa
hemp

PROGRAMMA MADE TO ORDER RIVESTIMENTI A SCELTA - CATEGORIA B
MADE TO ORDER PROGRAM UPHOLSTERY OPTIONS - CATEGORY B

Bergen | 100% PL gr/m² 569 | Martindale >100.000 cicli/rubs - EN ISO 12947-2





S2M
ottanio
petrol blue



S2N
terra
soil bown



S2P
cenere
ash grey



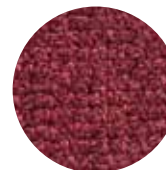
S2Q
terracotta
brick red



S2R
sabbia
sand



S2S
ecru
ecru



S2T
rosso
red



S2U
rosa
pink



S2V
senape
mustard yellow



S2W
verde
green

PROGRAMMA MADE TO ORDER RIVESTIMENTI A SCELTA - CATEGORIA C
MADE TO ORDER PROGRAM UPHOLSTERY OPTIONS - CATEGORY C

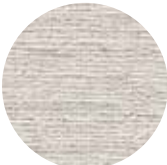
Denver

41% VI - 21% PL - 18% LI -
15% CO - 4% PC - 1% AF

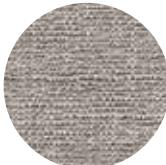
gr/m² 327

Martindale 20.000 cicli/rubs - EN ISO 12947-2

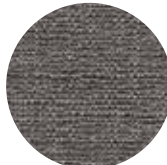




A02
sabbia
sand



A03
corda
cord



A04
tortora
taupe



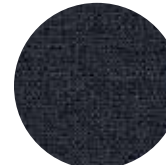
A06
caffè
coffee



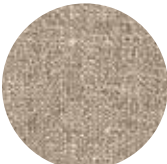
A07
fumo
smoke grey



A08
antracite
anthracite



A09
blu
blue



A0B
avana
havana



Teflon™ is a registered trademark of The Chemours Company FC LLC, used under license by Calligaris S.p.a.

Lille

100%

PL gr/m² 443

Martindale 25.000 cicli/rubs - EN ISO 12947-2

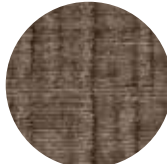




S0M
canapa
hemp



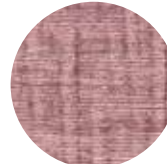
S0N
sabbia
sand



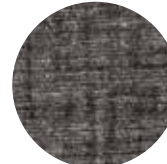
S0P
terra
soil brown



S0R
mattone
brick red



S0S
rosa
pink



S0T
grigio
grey

Malmo

79% PL - 16% CO - 5% PC

gr/m² 442

Martindale >40.000 cicli/rubs - EN ISO 12947-2

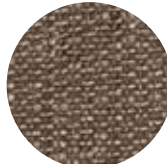




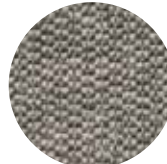
SQ1
grigio antracite
anthracite grey



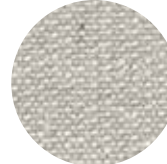
SQ2
caffè
coffee



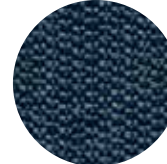
SQ3
corda
cord



SQ4
tortora
taupe



SQ5
sabbia
sand



SQ6
acquamarina
aquamarine



SQ7
rosso
red



SQ8
senape
mustard yellow



PROGRAMMA MADE TO ORDER RIVESTIMENTI A SCELTA - CATEGORIA D
MADE TO ORDER PROGRAM UPHOLSTERY OPTIONS - CATEGORY D

Skuba

84% PVC - 10% PL - 6% PU

gr/m² 700

Martindale >100.000 cicli/rubs - EN ISO 5470-2 Met.1





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

*

Pulire utilizzando solo acqua tiepida e sapone neutro
Clean by using lukewarm water and neutral soap only.

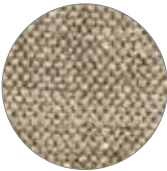
PROGRAMMA MADE TO ORDER RIVESTIMENTI A SCELTA - CATEGORIA E

MADE TO ORDER PROGRAM UPHOLSTERY OPTIONS - CATEGORY E

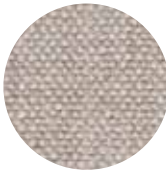
Cullinan

40% VI - 35% CO - 25% PC gr/m² 600 | Martindale 30.000 cicli/rubs - EN ISO 12947-2

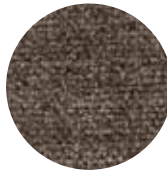




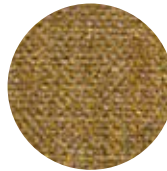
ST8
ecru
ecru



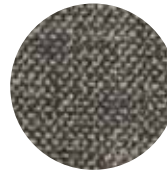
ST9
bianco
white



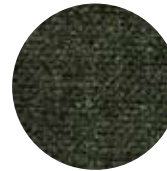
SU0
marrone
brown



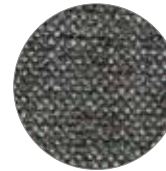
SU1
giallo
yellow



SU2
grigio
grey



SU3
verde
green



SU4
blu
blue



SU5
rosa
pink

Mogol

87% PL - 31% LI gr/m² 436 | Martindale >95.000 cicli/rubs - EN ISO 12947-2

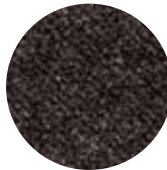




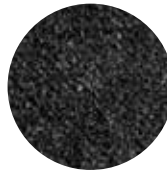
S5J
bianco
white



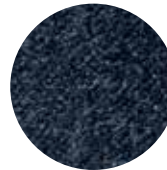
S5K
ecru
ecru



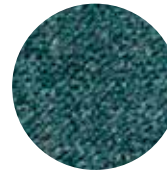
S5L
marrone
brown



S5M
antracite
anthracite grey



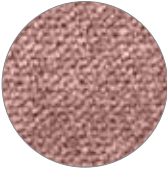
S5N
blu
blue



S5P
acquamarina
aquamarine



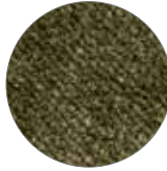
S5Q
bordeaux
burgundy



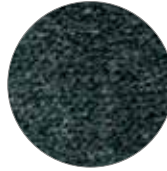
S5R
rosa
pink



S5S
giallo
yellow



S5T
verde
green



S5U
bosco
forest green

PROGRAMMA MADE TO ORDER RIVESTIMENTI A SCELTA - CATEGORIA F

MADE TO ORDER PROGRAM UPHOLSTERY OPTIONS - CATEGORY F

Pelle Esprit / Esprit leather



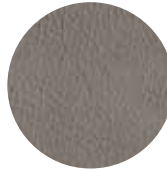
470
caffè
coffee



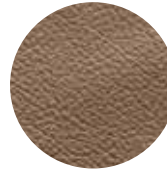
683
nero
black



705
bianco ottico
optic white



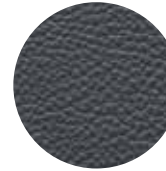
D04
tortora
taupe



L01
antilope
antelope brown



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.

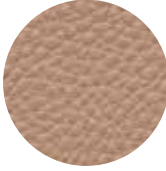
PROGRAMMA MADE TO ORDER RIVESTIMENTI A SCELTA - CATEGORIA G

MADE TO ORDER PROGRAM UPHOLSTERY OPTIONS - CATEGORY G

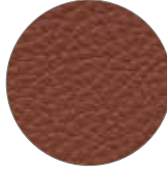
Pelle Emotion / Emotion leather



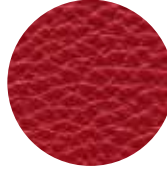
L1A
zinc



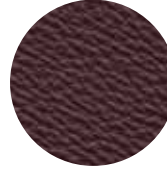
L1L
buckskin



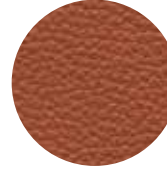
L1U
hezelnut



L2V
siam



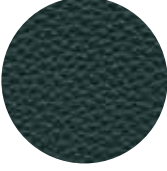
L3A
aubergine



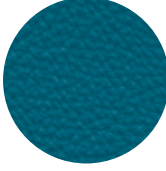
L3E
jasper



L3Q
ebony



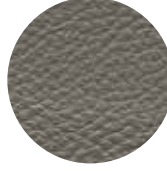
L4F
bottle



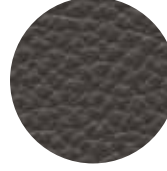
L4J
pacific



L4L
indigo



L5G
graystone



L5H
gray shadow

Pelle bovina mezzo fiore a grana naturale di spessore finito 1,2 - 1,4 mm. Tintura passante; rifinizione con pigmenti e resine. Articolo con mano morbida, tatto ceroso e aspetto semiopaco.
Natural half-grain cowhide, finished thickness of 1.2 - 1.4 mm. Through dyed; finishing with resins and pigments. Article with a soft, waxy feel and semi-matt appearance.

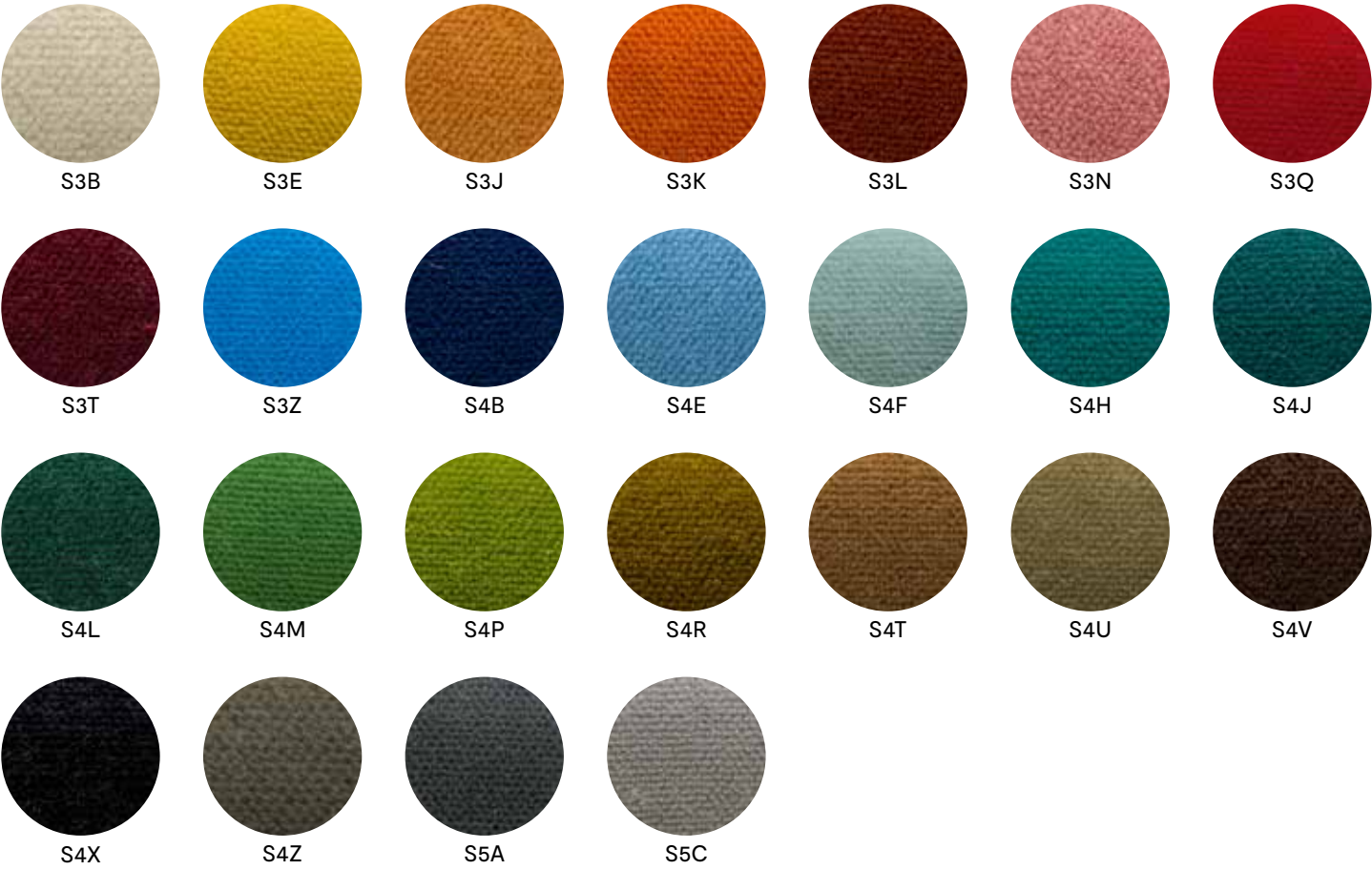
Programma RIVESTIMENTI CONTRACT / CONTRACT UPHOLSTERY program

 Il programma RIVESTIMENTI CONTRACT Calligaris vi offre l'opportunità di personalizzare i modelli di sedie e sgabelli tappezzati con un'ampia scelta fra oltre 300 rivestimenti.
Per le indicazioni relative ai minimi d'ordine e ulteriori informazioni vi preghiamo gentilmente di contattare l'ufficio commerciale.
Il tempo di approntamento stimato per gli articoli contenuti in questo programma è entro 8 settimane dalla conferma dell'ordine.
Per i modelli realizzati con rivestimenti stoffa cliente „COM”, vogliate seguire cortesemente le indicazioni riportate a pagina XXXII - XXXIV del listino prezzi.

The Calligaris CONTRACT UPHOLSTERY program offers the possibility of customizing upholstered chairs and stools by choosing among more than 300 coverings.
For information regarding the minimum order and additional information, please contact the sales office.
The lead-time to our warehouse is foreseen within 8 weeks from order confirmation.
For models manufactured with client's fabric covering “COM”, please follow the instructions on page XXXII - XXXIV of the price list.

 VELLUTI IGNIFUGHI DISPONIBILI A RICHIESTA
FLAME RETARDANT VELVETS AVAILABLE ON REQUEST

Scala | 100% PL gr/m² 400 | Martindale 60.000 cicli/rubs - EN ISO 12947



Certificati di resistenza al fuoco
Flammability certificates

UNI 9175 - 1IM
UNI 9177 - CLASSE 1
EN 1021 - SOURCE 1-2
BS 5852 - CRIB 5
DIN 4102 - B1
NF 92.503 - M1

Astoria | 60% PL - 30% PU - 10% CO gr/m² 720 | Martindale 50.000 cicli/rubs - EN ISO 12947-2



Certificati di resistenza al fuoco
Flammability certificates

UNI 9175 - 1IM
EN 1021 - SOURCE 1-2
BS 5852 - SOURCE 0-1
IMO

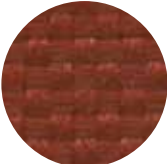
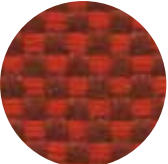
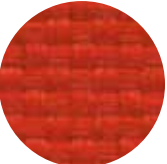
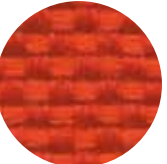
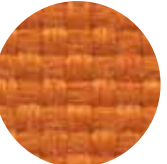
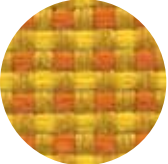
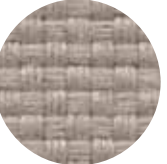
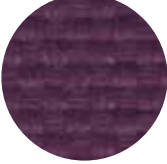
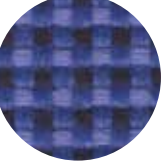
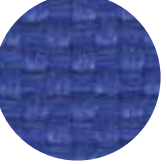
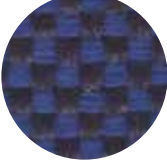
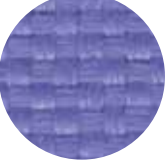
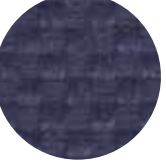
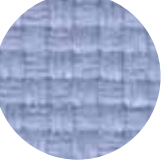
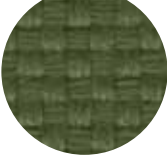
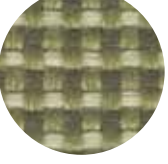
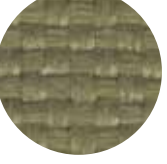
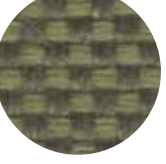
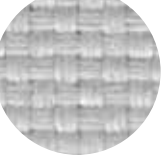
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FLAME RETARDANT FABRICS AVAILABLE ON REQUEST

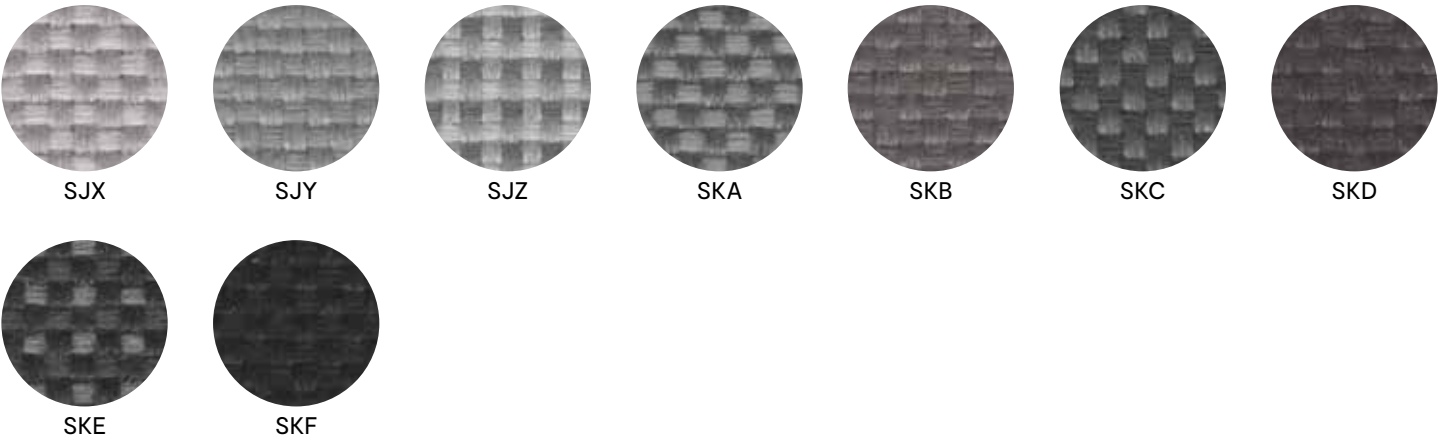
Globe

100% PL Trevira CS gr/m² 340 | Martindale 100.000 cicli/rubs - EN ISO 12947-2

60°

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 SGW	 SGX	 SGY	 SGZ	 SHA	 SHB	 SHC
 SHD	 SHE	 SHF	 SHG	 SHH	 SHJ	 SHK
 SHL	 SHM	 SHN	 SHP	 SHQ	 SHR	 SHS
 SHT	 SHU	 SHV	 SHW	 SHX	 SHY	 SHZ
 SJA	 SJB	 SJC	 SJD	 SJE	 SJF	 SJG
 SJH	 SJJ	 SJK	 SJL	 SJM	 SJN	 SJP
 SJQ	 SJR	 SJS	 SJT	 SJU	 SJV	 SJW



Certificati di resistenza al fuoco
Flammability certificates

UNI 9175 - 1IM
UNI 9177 - CLASSE 1
EN 1021 - SOURCE 1-2
TB 117-2013
BS 5852 - CRIB 5
BS 7176 - Medium Hazard
DIN 4102 - Class B1
IMO - Part 8 Upholstery
EN 13773 - Class 1
NF 92501-7 - Class M1
NF D 60013 - Class AM18
ÖNORM 3800-1 - Class B1,Q1,TR1
USA NFPA 701
USA NFPA 260

⌚ **TESSUTI IGNIFUGHI DISPONIBILI A RICHIESTA**
FLAME RETARDANT FABRICS AVAILABLE ON REQUEST

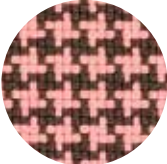
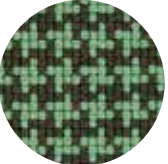
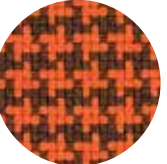
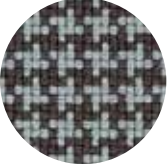
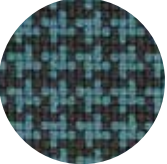
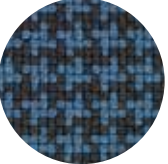
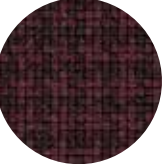
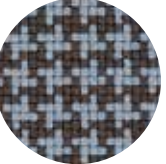
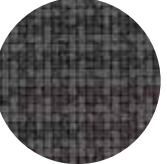
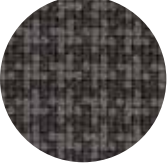
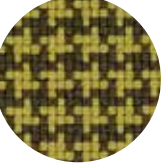
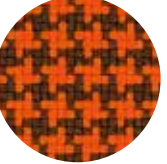
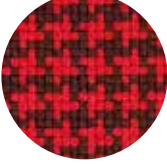
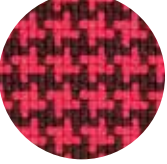
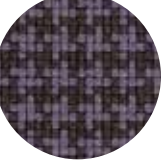
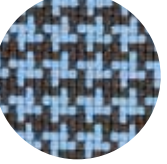
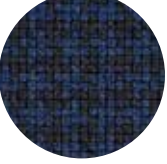
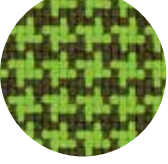
Go Couture

100% PL Trevira CS gr/m² 311

Martindale 80.000 cicli/rubs - EN ISO 12947-2

60°

P

						
GKN	GKP	GKS	GPN	GPP	GPQ	GPR
						
GPS	GPT	GPU	GPV	GPW	SEY	SEZ
						
SFA	SFB	SFC	SFD	SFE	SFF	SFG
						
SFH	SFJ	SFK	SFL	SFM	SFN	SFP
						
SFQ	SFR	SFS	SFT	SFU	SFV	SFW
						
SFX	SFY	SFZ	SGA			

Certificati di resistenza al fuoco
Flammability certificates
UNI 9175 - 1IM
EN 1021 - SOURCE 1-2
TB 117-2013
BS 5852 - SOURCE 0-1
BS 5852 - CRIB 5
BS 7176 - Medium Hazard
EN 13501-1 B-s1,d0
DIN 4102 - Class B1
NFP 92-503/504/505 M1
ÖNORM B 3825-B1-3800-Q1 UK
FAR/JAR 25.853 (a) (i) (ii)
AM 18 - NF D 60-013-(only for fabric)

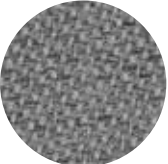
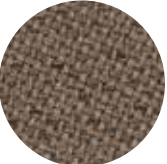
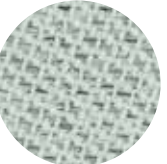
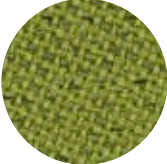
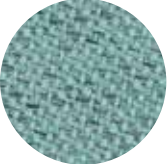
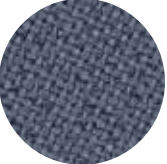
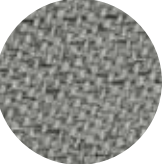
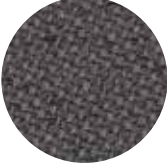
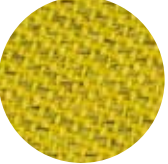
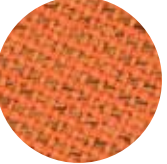
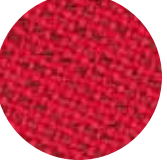
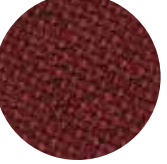
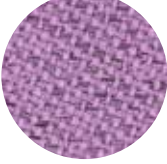
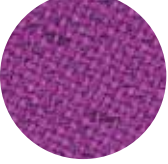
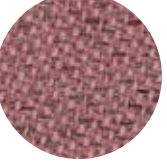
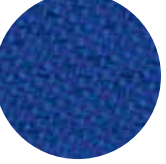
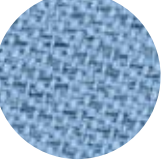
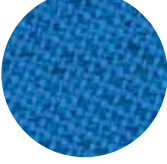
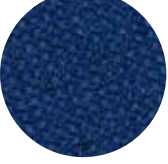
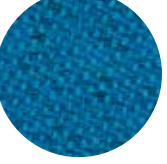
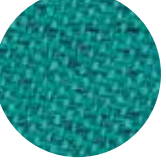
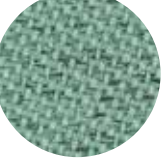
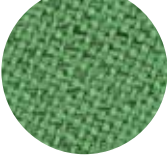
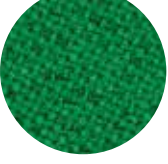
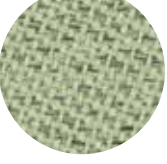
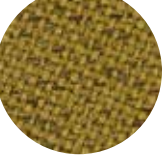
Solna

75% PL recycled - 25% PL gr/m² 336

Martindale 60.000 cicli/rubs - EN ISO 12947-2

60°

P

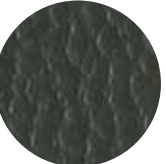
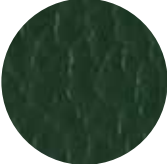
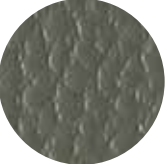
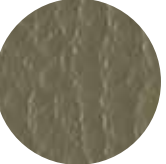
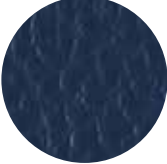
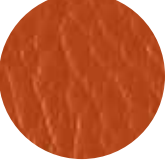
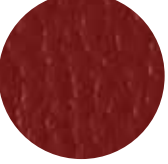
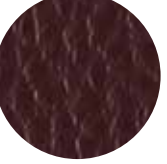
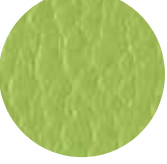
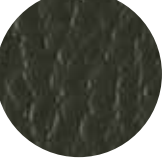
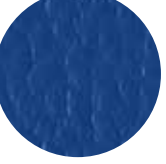
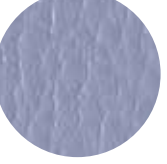
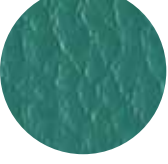
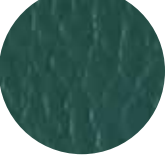
						
S8W	S8X	S8Y	S8Z	S9A	S9B	S9C
						
S9D	S9E	SDJ	SDK	SDL	SDM	SDN
						
SDP	SDQ	SDR	SDS	SDT	SDU	SDV
						
SDW	SDX	SDY	SDZ	SEA	SEB	SEC
						
SED	SEE	SEF	SEG	SEH	SEJ	SEK
						
SEL	SEM	SEN	SEP	SEQ	SER	SES
						
SET	SEU	SEV	SEW	SEX		

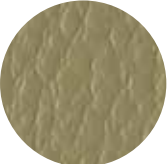
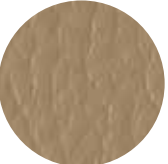
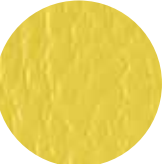
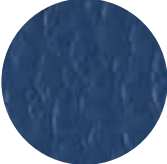
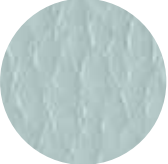
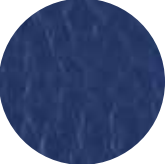
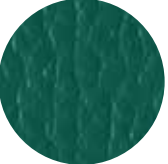
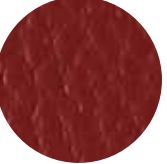
Certificati di resistenza al fuoco
Flammability certificates
UNI 9175 - 1IM / EN 1021 - SOURCE 1-2
TB 117-2013 / BS 5852 - SOURCE 0-1
BS 5852 - CRIB 5
BS 7176 - Medium Hazard
DIN 4102 - B1
NFP 92.503/504/505 - M1

 SIMILPELLI IGNIFUGHE DISPONIBILI A RICHIESTA
FLAME RETARDANT FAUX LEATHER AVAILABLE ON REQUEST

Fox | 88% PVC - 6% PL - 6% CO gr/m² 650 | Martindale 100.000 cicli/rubs EN ISO 5470-2



 GJ2	 GJ3	 GJB	 GJC	 GJE	 GJK	 GJL
 GJM	 GJP	 GJV	 GK2	 GK4	 GN3	 GN4
 GN5	 GN6	 GN9	 GP3	 GPX	 GQB	 GR3
 GS3	 S9S	 S9T	 S9U	 S9V	 S9W	 S9X
 S9Y	 S9Z	 SAA	 SAB	 SAC	 SAD	 SAE
 SAF	 SAG	 SAH	 SAJ	 SAK	 SAL	 SAM
 SAN	 SAP	 SAQ	 SAR	 SAT	 SAU	 SAV

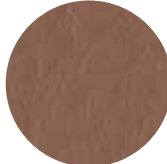
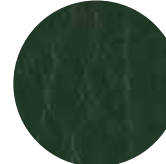
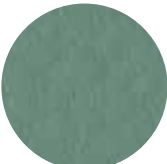
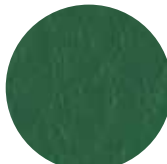
 SAY	 SAZ	 SBA	 SBB	 SBD	 SBE	 SBG
 SBH	 SBJ	 SBK	 SBL	 SBN	 SBP	 SBQ
 SBR	 SBS	 SKJ	 SKN	 SKP		

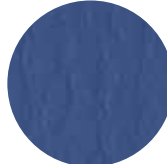
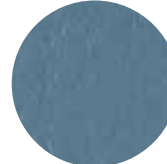
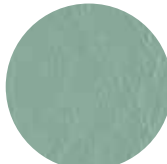
Certificati di resistenza al fuoco
Flammability certificates
UNI 9175 - 1IM
EN 1021 - SOURCE 1-2
BS 5852 - SOURCE 0-1
BS 5852 - CRIB 5
IMO res. A 652 (16)
FTP Code 307(88):10 Annex 1 Part.8

 SIMILPELLI IGNIFUGHE DISPONIBILI A RICHIESTA
FLAME RETARDANT FAUX LEATHER AVAILABLE ON REQUEST

Metropol | 65% PU - 29% PL - 6% CO gr/m² 550 | Martindale EN ISO 5470-2 - 100.000 cicli/rubs



 GKJ	 GKL	 GKM	 GKQ	 GKR	 GNP	 GNX
 GNY	 GP5	 GP6	 GPB	 GPC	 GPD	 GPE
 GPJ	 GQD	 GQE	 GQF	 GQG	 GQP	 GQQ
 GQR	 GR0	 GR5	 GT1	 SBT	 SBU	 SBV
 SBW	 SBX	 SBY	 SBZ	 SCA	 SCB	 SCC
 SCD	 SCE	 SCF	 SCG	 SCH	 SCJ	 SCK
 SCL	 SCM	 SCN	 SCP	 SCQ	 SCR	 SCS

 SCT	 SCU	 SCV	 SCW	 SCX	 SCY	 SCZ
 SDA	 SDB	 SDC	 SDD	 SDE	 SDF	 SDG
 SDH						

Certificati di resistenza al fuoco
Flammability certificates
UNI 9175 - 1IM
EN 1021 - SOURCE 1-2
TB 117-2013
BS 5852 - SOURCE 0-1
FTP Code 307(88):10 Annex 1 Part.8

MODELLI CON PIEDINI INCLUSI / MODELS WITH GLIDERS

NYLON / NYLON

PER PAVIMENTI IN CERAMICA/PIETRA / FOR CERAMIC/STONE FLOOR



ANNIE	CS1809	BESS	CS1446-M	ETOILE	CS1423	TOSCA	CS1490
ANNIE	CS1809-LH	BESS LOW	CS1463	ETOILE	CS1423-LH	TOSCA	CS1490-LH
ANNIE	CS1809-M	BESS LOW	CS1463-M	ETOILE	CS1423-M	TOSCA	CS1490-M
ANNIE	CS1809-SK	CLAIRE	CS1443	ETOILE	CS1801-M	TOSCA	CS1829-LH
ANNIE SOFT	CS1846	CLAIRE	CS1443-LH	ETOILE	CS1802-M	TOSCA	CS1829-M
ANNIE SOFT	CS1846-M	CLAIRE	CS1443-V	FOYER	CS1888	TOSCA	CS1830-LH
ANNIE SOFT	CS1846-V	CLAIRE HD	CS1862	FOYER	CS1888-M	TOSCA	CS1830-M
BESS	CS1294	CLAIRE HD	CS1862-LH	FOYER	CS1889	VELA	CS2010
BESS	CS1294-LH	CLAIRE HD	CS1862-V	FOYER	CS1889-M	VELA	CS2010-M
BESS	CS1294-M	ELLE	CS2012	ROMY	CS1912-LH	VELA	CS2010-S
BESS	CS1294-SK	ELLE	CS2012-M	ROMY	CS1912-M		
BESS	CS1445-M	ELLE	CS2012-SK	ROMY	CS1912-V		

NYLON / NYLON

PER PAVIMENTI IN CERAMICA/PIETRA / FOR CERAMIC/STONE FLOOR



AMELIE	CS1894-J	BESS	CS1446-J	ETOILE	CS1801-J	MEDEA	CS3407 1300 J
ANNIE	CS1809-J	BESS LOW	CS1463-J	ETOILE	CS1802-J	ROMY	CS1912-J
ANNIE SOFT	CS1846-J	CLAIRE	CS1443-J	FOYER	CS1888-J	TOSCA	CS1490-J
BALTIMORA	CS3406 1300 J	CLAIRE	CS1862-J	FOYER	CS1889-J	TOSCA	CS1829-J
BESS	CS1294-J	ELLE	CS2012-J	FOYER	CS1899-J	TOSCA	CS1830-J
BESS	CS1445-J	ETOILE	CS1423-J	FOYER	CS2000-J	VELA	CS2010-S J

NYLON E FELTRO / NYLON AND FELT

PER PAVIMENTI IN LEGNO / FOR WOODEN FLOOR



MODELLI CON PIEDINI OPZIONALI / MODELS WITH OPTIONAL GLIDERS

NYLON / NYLON

PER PAVIMENTI IN CERAMICA/PIETRA / FOR CERAMIC/STONE FLOOR



ACADEMY MW	CB1699-J	COPENHAGEN	CB1656-J	MAYA	CB1914-J	ROBINSON SOFT	CB1436-S J
ACADEMY W	CB1665-J	CORTINA	CB1280-J	MAYA	CB1919-J	ROSIE SOFT	CB1910-J
ACADEMY W	CB1672-J	DENMARK	CB1243-J	MAYA	CB1926-J	ROSIE SOFT	CB1922-J
ACADEMY W	CB1673-J	ESCUDO	CB1526-J	MAYA	CB1928-J	ROSIE SOFT	CB1923-J
ALBA	CB1964-C J	GOSSIP	CB1110-J	MAYA	CB1931-J	SANDY	CB1260-J
ALBA	CB1964-J	HALL	CB1968-J	MAYA	CB1932-J	SIREN	CB1536-J
AURORA	CB1963-C J	HEXA	CB1936-J	MÉDITERRANÉE	CS1863-C J	SIREN	CB1542-J
AURORA	CB1963-J	HEXA	CB1937-J	MÉDITERRANÉE	CS1863-J	SIREN	CB1543-J
COLLEGE	CS3394-W J	LAZY	CS3373-W 1310 J	PALM	CS1811-J		
COMETA	CB1651-J	LAZY	CS3373-W 1320 J	PALM	CS1833-J		
COPENHAGEN	CB1656-C J	MARGOT	CS1861-J	ROBIN	CB1530-J		

NYLON E FELTRO / NYLON AND FELT

PER PAVIMENTI IN LEGNO / FOR WOODEN FLOOR



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ESONERATO DALLA BOLLA DI ACCOMPAGNAMENTO ART. 4 PUNTO 6 DPR 627/78 - STAMPA 11/2019
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