

MAGIC

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15GG CONSEGNA 15 GIORNI

15 DAYS DELIVERY

Prodotti disponibili in cat. 1 e cat. 2
Products available in cat. 1 and cat. 2

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TRILOGY

DIREZIONALI



C40 D



C41 D



P41 D



Omologazione al fuoco Classe 1IM

CARATTERISTICHE TECNICHE

STRUTTURA

sedile e schienale in legno multistrato curvato nella versione 41/40. Polipropilene rinforzato nella versione 42/43.

IMBOTTITURA

espanso spessore cm 5 e 3 densità 40/30.

CARTER ESTERNI

polipropilene nella versione 42/43.

BRACCIOLI

polipropilene regolabili in altezza nella versione 41, fissi in acciaio cromato nella versione 40. Strutturali con copri bracciolo in polipropilene nella versione 42/43.

MECCANISMO

syncro multi-block con sistema anti-shock nella versione 41/40. Oscillante con bloccaggio nella posizione di lettura e regolazione dell'intensità nella versione 43.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

alluminio pressofuso lucido o in nylon, acciaio cromato nella versione 43.

BASE FISSA

tubolare asform Ø 22x2 cromato.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

STRUCTURE

seat and back in pressed plywood on version 41/40. Reinforced polypropylene on versions 42/43.

PADDING

polyurethane foam 5 and 3 cm thick, density 40/30.

EXTERNAL COVERS

polypropylene on versions 42/43 only.

ARMRESTS

height-adjustable in polypropylene on item 41. Fixed, made of chrome steel on item 40. Structural arms on version 42/43 with polypropylene pads.

MECHANISM

multi-block synchro action with shock-proof device on item 41/42. Tilting mechanism lockable in upright position with tension control knob on version 43.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50 mm.

SWIVEL BASE

polished cast-aluminum or nylon, chrome steel on item 43.

FIXED BASE

chrome asform tubular Ø 22x2.

**** KNOCKED DOWN ****



C43 OG



C42 V



05 B

SKYNET

DIREZIONALI



CC120 OG



C121 OG

CARATTERISTICHE TECNICHE

STRUTTURA

portante in acciaio cromato

BRACCIOLI

alluminio pressofuso lucido

MECCANISMO

oscillante multiblock a fulcro
avanzato o oscillante con bloccaggio
nella posizione di
lettura e regolazione dell'intensità.
piastra girevole nella versione 121 G

ELEVAZIONE

pompa a gas (certificata UNI 9084)

RUOTE

Ø 50 in poliammide

BASE GIREVOLE

alluminio pressofuso lucido

BASE FISSA

tubolare asform Ø 22x2,5 acciaio
cromato

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

STRUCTURE

steel main frame

ARMRESTS

polished cast-aluminum

MECHANISM

multi block knee tilt or standard tilt
lockable in upright position with tension
adjustment
swivel plate on item 121 G

LIFT

gas pump (UNI 9084 certified)

CASTORS

polyamide Ø 50

SWIVEL BASE

polished cast-aluminum

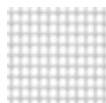
FIXED BASE

chrome asform steel tube Ø 22X2,5

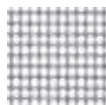
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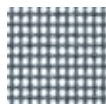
C121 G



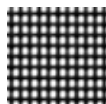
N 10



N 09



N 04



N 00



C123 V



C122 V

X-NET

DIREZIONALI



C131 OG



C132 OG



P132 OG BR130

CARATTERISTICHE TECNICHE

STRUTTURA

portante in tecnopolimero.

BRACCIOLI

in tecnopolimero.

MECCANISMO

oscillante integrato nella struttura
con movimento permanente.

APPOGGIAPIEDI

in nylon regolabile in altezza nella
versione 132.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE:

Ø 65 in poliammide.

PIEDINI

nylon, anti-scivolo.

BASE GIREVOLE:

alluminio pressofuso lucido o nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

STRUCTURE

technopolymer main frame.

ARMRESTS

technopolymer main frame.

MECHANISM

in-built free floating tilt mechanism.

FOOTREST

nylon, height-adjustable.

LIFT

gas pump (UNI 9084 certified).

CASTORS

polyamide Ø 65.

GLIDES

nylon, slip-proof.

SWIVEL BASE

polished cast-aluminum or nylon.

**** KNOCKED DOWN ****



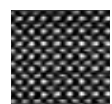
C130 OG BR130



NK 10



NK 09



NK 00



P131 OG BR130



P130 OG BR130

CLOE'

DIREZIONALI



P700 DTR BRROBY/CN



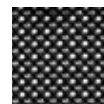
M 2



M 3



M 4



M 10

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE

polipropilene rinforzato regolabile in altezza (sistema up-down).

APPOGGIATESTA

fisso in poliuretano flessibile.

APPOGGIARENI

polipropilene flessibile.

IMBOTTITURA

sedile espanso spessore cm 4.5 densità 40.

BRACCIOLI

BR ROBY in polipropilene regolabili in altezza con traslatore pad.
BR N20 in polipropilene regolabili in altezza.

MECCANISMO

syncro multi-block con sistema anti-shock, traslatore sedile nella versione (TR) con regolazione laterale.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT

pressed plywood.

BACKREST

reinforced polypropylene height-adjustable (up-down system).

HEADREST

fixed, flexible polyurethane.

LUMBAR SUPPORT

flexible polyurethane.

PADDING

polyurethane foam seat 4.5 cm thick density 40.

ARMRESTS

BR ROBY polypropylene height-adjustable, sliding top cover.
BR N20 polypropylene height-adjustable.

MECHANISM

multi-block synchro action with shock-proof device, sliding seat (on TR version).

LIFT

gas pump (UNI 9084 certified).

CASTORS

polyamide, Ø 50.

SWIVEL BASE

pyramid-shaped, nylon.

**** KNOCKED DOWN ****



P701 D



P700 D BRN20/CN



KA STA

DIREZIONALI



P 1020 D

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE

struttura in acciaio.

IMBOTTITURA

sedile espanso spessore cm 4,5
densità 40.

SUPPORTO LOMBARE

fisso in fibre elastiche.

BRACCIOLI

polipropilene regolabili in altezza.

MECCANISMO

syncro multi-block con sistema
anti-shock.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

in nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT

pressed plywood.

BACKREST

steel structure.

PADDING

polyurethane foam seat 4,5 cm thick
density 40.

LUMBAR SUPPORT

fixed, made of elastic fibers.

ARMRESTS

polypropylene, height-adjustable.

MECHANISM

multi-block synchro action with
shock-proof device.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50 mm.

SWIVEL BASE

nylon.

**** KNOCKED DOWN ****



ALTEA

OPERATIVE



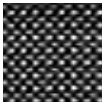
P690 DTR BR69



P690 D BR69



XL09



XL00

CARATTERISTICHE TECNICHE

SEDILE
legno multistrato pressato.

SCHIENALE
in tecnopolimero.

APPOGGIATESTA
in tecnopolimero regolabile in altezza.

SUPPORTO LOMBARE
in tecnopolimero regolabile in altezza.

IMBOTTITURA
sedile espanso spessore cm 4,5
densità 40.

BRACCIOLI
polipropilene regolabili in altezza.

MECCANISMO
syncro multi-block con sistema anti-
shock, traslatore sedile nella versione TR.

ELEVAZIONE
pompa a gas (certificata UNI 9084).

RUOTE
Ø 50 in poliammide.

BASE GIREVOLE
in nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT
pressed plywood.

BACKREST
technopolymer.

HEADREST
technopolymer, height-adjustable.

LUMBAR SUPPORT
technopolymer, height-adjustable.

PADDING
polyurethane foam seat 4,5 cm thick,
density 40.

ARMRESTS
polypropylene, height-adjustable.

MECHANISM
multi block syncro with shock proof
device, seat slider on TR version.

LIFT
gas pump (UNI 9084 certified).

CASTORS
polyamide Ø 50.

SWIVEL BASE
nylon.

**** KNOCKED DOWN ****



P691 DTR BR69



P691 D



REFLEX

OPERATIVE



N45 D BRN20/CN

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE

struttura in acciaio.

IMBOTTITURA

sedile espanso spessore cm 4,5
densità 40.

SUPPORTO LOMBARE

regolabile in altezza.

BRACCIOLI

BR N20 in polipropilene regolabili
in altezza nella versione N45.
BR 47 fissi in polipropilene nella
versione N47.

MECCANISMO

syncro multi-block con
sistema anti-shock.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon.

BASE FISSA

tubolare Ø 25x2 verniciato nero
a polveri epossidiche.

**** DA ASSEMBLARE ****



N45 D



N45 D BRN20/CN



N47 V BR47/CN

TECHNICAL FEATURES

SEAT

pressed plywood.

BACKREST

steel structure.

PADDING

polyurethane foam seat cm 4,5
thick density 40.

LOMBAR SUPPORT

height-adjustable.

ARMRESTS

BR N20 polypropylene, height-adjustable
on N45 version.
BR 47 polypropylene fixed on N47 version.

MECHANISM

Multi-block synchro action with
shock-proof device.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50 mm.

SWIVEL BASE

pyramid-shaped nylon base.

FIXED BASE

Steel tubular Ø 25x2, painted with
epoxy powder paints black finish.

**** KNOCKED DOWN ****



N47 V

LULU' OPERATIVE



P5000 D BRN20



P5000 D BRN20 B20



C5003 V

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE

polipropilene rinforzato.

APPOGGIATESTA

polipropilene rinforzato regolabile in altezza
(sistema up-down).

CARTER ESTERNI

polipropilene.

IMBOTTITURA

espanso spessore cm 4,5 densità 40/30 RC.

BRACCIOLI

in polipropilene regolabili in
altezza.

MECCANISMO

syncro multi-block con sistema anti-shock
o contatto permanente, schienale regolabile
in altezza, sistema up-down.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

in nylon.

BASE FISSA

a 4 gambe in tubo ellittico 40x20x2
verniciato nero a polvere epossidiche o
cromato. Braccioli in polipropilene.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT

pressed plywood.

BACKREST

reinforced polypropylene.

HEADREST

height-adjustable, reinforced polypropylene.

OUTER SHELL

polypropylene.

PADDING

polyurethane foam 4,5 cm thick, density 40/30
RC.

ARMRESTS

height-adjustable, polypropylene.

MECHANISM

multi block syncro with shock proof device or
permanent contact,
height-adjustable backrest by up-down.

LIST

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50.

SWIVEL BASE

nylon.

FIXES BASE

4-legged oval steel tube base 40x20x2 black
epoxy powder painted or chrome.
Polypropylene armcaps.

**** KNOCKED DOWN ****



P5001 Y BRN20



N5003 V

JENIA MESH

OPERATIVE



P 106 D BRROBY GSROBY



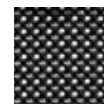
M 2



M 3



M 4



M 10

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE

polipropilene rinforzato.

CARTER ESTERNI

polipropilene.

IMBOTTITURA

sedile espanso spessore cm 4
densità 40.

BRACCIOLI

BR ROBY in polipropilene regolabili
in altezza con traslatore pad.
BR 26 fissi in polipropilene.

MECCANISMO

contatto permanente o syncro
multi-block con sistema anti-shock.
Schienale regolabile in altezza
sistema up-down.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT

pressed plywood.

BACKREST

reinforced polypropylene.

EXTERNAL COVERS

polypropylene.

PADDING

polyurethane foam seat 4 cm thick,
density 40.

ARMRESTS

BR ROBY polypropylene
height-adjustable with sliding pad.
BR 26 polypropylene fixed.

MECHANISM

permanent contact mechanism or
multi-block synchro mechanism
with shock-proof device.
Height –adjustable backrest by
up-down system .

LIFT

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50 mm.

SWIVEL BASE

pyramid-shaped nylon base.

**** KNOCKED DOWN ****



P 106 Y BR26



P 106 Y



P 106 Y BR26

JENIA

OPERATIVE



P105 Y BRROBY GSROBY



P105 D BR26



P105 Y



P105 D

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE

polipropilene rinforzato.

CARTER ESTERNI

polipropilene.

IMBOTTITURA

espanso spessore cm 4 e 3.5
densità 40/30.

BRACCIOLI

BR ROBY in polipropilene regolabili
in altezza con traslatore pad.
BR 26 fissi in polipropilene.

MECCANISMO

syncro multi-block con sistema
anti-shock e traslatore sedile o
contatto permanente.
Schienale regolabile in altezza
con sistema up-down.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT

pressed plywood.

BACKREST

reinforced polypropylene.

EXTERNAL COVERS

polypropylene.

PADDING

polyurethane foam 4 and 3,5 cm
thick density 40/30.

ARMRESTS

BR ROBY polypropylene
height-adjustable with sliding pad.
BR 26 polypropylene fixed.

MECHANISM

multi-block synchro action with
shock-proof device and sliding seat
or permanent contact mechanism.
Height-adjustable backrest by
up-down system.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50 mm.

SWIVEL BASE

pyramid-shaped nylon base.

**** KNOCKED DOWN ****



OXY
OPERATIVE



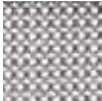
P95 D BRN20



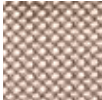
P96 D BRTBL



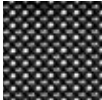
M 2



M 3



M 4



M 10

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE

polipropilene rinforzato.

APPOGGIATESTA

fisso in polipropilene.

SUPPORTO LOMBARE

polipropilene regolabile in altezza.

IMBOTTITURA

sedile espanso spessore cm 4
densita' 40.

BRACCIOLI

BR N20 in polipropilene regolabili in
altezza

BR TBL fissi in polipropilene.

MECCANISMO

syncro multi-block con sistema anti-
shock.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT

plywood.

BACKREST

reinforced polypropylene.

HEADREST

fixed, polypropylene.

LUMBAR SUPPORT

height-adjustable, polypropylene.

PADDING

polyurethane foam seat 4cm thick
density 40.

ARMRESTS

BR N20 polypropylene, height-adjustable

BR TBL polypropylene, fixed.

MECHANISM

multi block syncro with shock proof
device.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50.

SWIVEL BASE

pyramid-shaped, nylon.

**** KNOCKED DOWN ****



P96 D BRN20



P96 D

LINK

OPERATIVE



P4010 Y BRROBY GSROBY

CARATTERISTICHE TECNICHE

SEDILE

legno mutistrato pressato.

SCHIENALE:

polipropilene rinforzato.

CARTER ESTERNI

polipropilene.

IMBOTTITURA

espanso spessore cm 4
densità 40/30.

BRACCIOLI

BR ROBY in polipropilene regolabili
in altezza con traslatore pad.
BR TBL fissi in polipropilene.

MECCANISMO

contatto permanente
con schienale regolabile
in altezza con sistema up-down.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon.

**** DA ASSEMBLARE ****



P4010 Y BRTBL

TECHNICAL FEATURES

SEAT

pressed plywood.

BACKREST

reinforced polypropylene.

EXTERNAL COVERS

polypropylene.

PADDING

polyurethane foam 4 cm thick,
density 40/30.

ARMRESTS

BR ROBY polypropylene
height-adjustable with sliding pad.
BR TBL polypropylene fixed.

MECHANISM

permanent contact mechanism
height-adjustable backrest
by up-down system.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

Polyamide Ø 50 mm.

SWIVEL BASE

pyramid-shaped nylon base.

**** KNOCKED DOWN ****



P4010 Y



MASHA

OPERATIVE



B5010 Y BRB20/CN



N5010 D BRN20/CN



CARATTERISTICHE TECNICHE

SEDILE

multistrato in legno.

SCHIENALE

polipropilene rinforzato.

CARTER ESTERNI

polipropilene.

IMBOTTITURA

espanso spessore cm 4
densità 40/30.

BRACCIOLI

BR 20 in polipropilene regolabili
in altezza.

BR SON fissi in polipropilene.

MECCANISMO

contatto permanente con
schienale regolabile in altezza
o syncro multi-block
con sistema anti-shock
e schienale regolabile in altezza
con sistema up-down.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon o acciaio
cromato nella versione bianca.

**** DA ASSEMBLARE ****



N5010 Y

TECHNICAL FEATURES

SEAT

plywood.

BACKREST

reinforced polypropylene.

EXTERNAL COVERS

polypropylene.

PADDING

polyurethane foam cm 4 thick
density 40/30.

ARMRESTS

BR 20 polypropylene
height-adjustable.
BR SON polypropylene fixed.

MECHANISM

permanent contact mechanism
or multi-block synchro
action with shock-proof device
and height-adjustable backrest
by up-down system.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

polyamide Ø 50 mm.

SWIVEL BASE

pyramid-shaped nylon base
or chromed steel on
the white version.

**** KNOCKED DOWN ****



N5010 Y BRSON

START

OPERATIVE



P401 Y BRN20

CARATTERISTICHE TECNICHE

SEDILE

multistrato in legno.

SCHIENALE

polipropilene rinforzato.

CARTER ESTERNI

polipropilene.

IMBOTTITURA

espanso spessore cm 4
densità 25/21.

BRACCIOLI

BR N20 in polipropilene regolabili
in altezza.

BR JACK fissi in polipropilene.

MECCANISMO

contatto permanente con
schienale regolabile in
altezza con sistema up-down.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

piramidale in nylon.

**** DA ASSEMBLARE ****



P401 Y BRJACK



P401 Y

TECHNICAL FEATURES

SEAT

plywood.

BACKREST

reinforced polypropylene.

EXTERNAL COVERS

polypropylene.

PADDING

polyurethane foam 4 cm thick
density 25/21.

ARMRESTS

BR N20 polypropylene

height-adjustable.

BR JACK polypropylene fixed.

MECHANISM

permanent contact mechanism

height-adjustable backrest

by up-down system.

LIFT: gas pump (UNI 9084 Certified).

CASTORS: polyamide Ø 50 mm.

SWIVEL BASE: pyramid-shaped
nylon base.

**** KNOCKED DOWN ****



P401 Y BRJACK

TIM

OPERATIVE



EP100 Y BRN20



Omologazione al fuoco Classe 1IM

CARATTERISTICHE TECNICHE

SEDILE

multistrato in legno.

SCHIENALE

polipropilene rinforzato.

CARTER ESTERNI

polipropilene.

IMBOTTITURA

espanso spessore cm 4
densità 25/21.

BRACCIOLI

BR N20 in polipropilene
regolabili in altezza.
BR GOLF fissi in polipropilene.

MECCANISMO

contatto permanente con
schienale regolabile in altezza.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

RUOTE

Ø 50 in poliammide.

BASE GIREVOLE

in nylon.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

SEAT

plywood.

BACKREST

reinforced polypropylene.

EXTERNAL COVERS

polypropylene.

PADDING

polyurethane foam 4 cm thick
density 25/21.

ARMRESTS

BR N20 polypropylene
height-adjustable.
BR GOLF polypropylene fixed.

MECHANISM

permanent contact mechanism
height -adjustable backrest.

LIFT

gas pump (UNI 9084 Certified).

CASTORS

Polyamide Ø 50 mm.

SWIVEL BASE

nylon base.

**** KNOCKED DOWN ****



EP100 Y



EP100 Y BRGOLF



EP104 Y

PRACTICA

SGABELLI



P 084 YB



W 083 GB

CARATTERISTICHE TECNICHE

SEDILE

multistrato in legno nella versione P084. Poliuretano integrale indeformabile nella versione P080-P081-P082.
Faggio verniciato naturale nella versione W083.

SCHIENALE

polipropilene rinforzato nella versione P084. Poliuretano integrale indeformabile nella versione P080.

IMBOTTITURA

espanso spessore cm 4
densità 25/21 nella versione P084.

MECCANISMO

contatto permanente
nella versione P084-P080.

APPOGGIAPIEDI

in nylon regolabile in altezza.

ELEVAZIONE

pompa a gas (certificata UNI 9084).

PIEDINI:

Ø 50 in poliammide.

BASE:

in nylon.

**** DA ASSEMBLARE ****



P 081 GB



P 080 YB

TECHNICAL FEATURES

SEAT

plywood on version P084.
Shape-retaining integral polyurethane on version P080-P081-P082.
Solid Beachwood on version W083.

BACKREST

reinforced polypropylene on version P084. Shape-retaining integral polyurethane on version P080.

PADDING

polyurethane foam 4 cm thick,
density 25/21 on version P084.

MECHANISM

permanent contact mechanism
on version P084-P080.

FOOTREST

Nylon, height-adjustable.

LIFT

gas pump (UNI 9084 Certified).

GLIDES

Polyamide Ø 50 mm.

BASE

nylon.

**** KNOCKED DOWN ****



P 082 GB

FREE
ATTESA



N990 V



N992 T3

CARATTERISTICHE TECNICHE

SEDILE

legno multistrato pressato.

SCHIENALE:

tecnopolimero microforato nei colori: bianco-grigio-nero.

TELAIO

a 4 gambe in tubolare $\varnothing$ 22x1,5 verniciato nero o grigio a polveri epossidiche.

IMBOTTITURA

sedile in espanso flessibile spessore cm 2,5 densità 40.

BRACCIOLI

tecnopolimero nei colori: bianco-grigio-nero.

TRAVE PANCA

tubolare rettangolare 80x40x3 verniciato nero.

TAVOLINO

piano in laminato antigraffio colore nero.



TECHNICAL FEATURES

SEAT

plywood.

BACKREST

pierced technopolymer available in white, grey, black.

BASE

4-legged steel tube base $\varnothing$ 22x1,5 black or grey epoxy powder painted.

PADDING

polyurethane foam seat 2,5 cm thick, density 40.

ARMRESTS

technopolymer in white, grey, black.

BENCH STRUCTURE

rectangle steel tube 80x40x3 black painted.

TABLE

black MCF.

PVC Colori PVC Colours



BIANCO
white



GRIGIO
grey



NERO
Black



G990 V BR990

EASY

ATTESA

 Omologazione al fuoco Classe 1IM
Versione imbottita (sedile e schienale).

CARATTERISTICHE TECNICHE

SEDILE

polipropilene rinforzato o multistrato di faggio verniciato naturale nella versione w

SCHIENALE

polipropilene rinforzato o multistrato di faggio verniciato naturale nella versione w

IMBOTTITURA

espanso spessore cm 3,5
densita' 21 e 18

CARTER ESTERNI

polipropilene

BRACCIOLI

polipropilene

TAVOLETTA SCRITTURA

in termoplastica, standard o con movimento antipanico

TAVOLINO

piano in laminato antigraffio colore nero

TELAIO

tubolare 30x15x1,3 verniciato nero a polveri epossidiche o cromato

TRAVE PANCA

tubolare rettangolare verniciato nero 80x40x2 oppure 60x30x3 nella versione 1IM omologata

PVC Colori

PVC Colours

 ROSSO Red	 GRIGIO Grey
 BLU Blue	 NERO Black



P112



P112 PVC



C112



C112 PVC



P112 BR05T BR05



N22 PVC + T

TECHNICAL FEATURES

SEAT

reinforced polypropylene or natural polished beechwood on W version

BACKREST

reinforced polypropylene or natural polished beechwood on W version

PADDING

polyurethane foam 3,5 cm thick, density 21 / 18

OUTER SHELL

polypropylene

ARMRESTS

polypropylene

WRITING TABLET

thermoplastic, standard or anti-panic

TABLE

black scratch-proof laminated

CHAIR FRAME

steel tube 30x15x1,3 black epoxy powder painted or chrome

BENCH STRUCTURE

Black painted rectangle steel tube 80x40x2 or 60x30x3 on homologated 11M version



W112 N



W112 C



BR 05



BR 05T



P112 NET



WN22 B



N22 + T NET



IMP 22

JOLLY

ATTESA



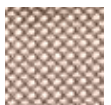
C 6104 V



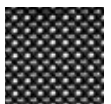
M 2



M 3



M 4



M 10



40 B



 Omologazione al fuoco Classe 1IM
Versione imbottita (sedile e schienale).

CARATTERISTICHE TECNICHE

SEDILE

in polipropilene rinforzato.

SCHIENALE

in polipropilene rinforzato.

IMBOTTITURA

sedile espanso spessore cm 4
densità 30.

Schienale espanso spessore cm 3
densità 30 nella versione C 6103.

CARTER ESTERNI

polipropilene.

COPRIBRACCIOLI

polipropilene.

BASE FISSA

tubolare Ø 22x2 cromato
con piedini anti-graffio.

**** DA ASSEMBLARE ****



C 6103 V

TECHNICAL FEATURES

SEAT

reinforced polypropylene.

BACKREST

reinforced polypropylene.

PADDING

polyurethane foam seat 4 cm
thick, density 30.

Polyurethane foam backrest 3 cm
thick density 30 on version C 6103.

EXTERNAL COVERS

polypropylene.

ARMPADS

polypropylene.

FIXED VERSION

chrome steel tubular Ø 22x2
with scratch-proof glides.

**** KNOCKED DOWN ****



ALEXIA

ATTESA



**BIANCO
PERLA**
off white



**GRIGIO
MUSCHIO**
grey



GIALLO
yellow



BLU
Blue



CARATTERISTICHE TECNICHE

MONOSCOCCA

tecnopolimero.

TELAIO

tubolare Ø 18x1,5 cromato.

TRAVE PANCA

tubolare rettangolare 80x40x2
verniciato nero.

TAVOLINO

piano in laminato antigraffio
colore nero.

**** DA ASSEMBLARE ****



C 7060 V

TECHNICAL FEATURES

SHELL

technopolymer.

BASE

4 legged frame made of chrome
steel tube Ø 18x1,5

BENCH STRUCTURE

rectangular tube Ø 80x40x2
black painted.

TABLE

scratch-proof laminate top
black color.

**** KNOCKED DOWN ****



SLOT

ATTESA





C 400

CARATTERISTICHE TECNICHE

STRUTTURA

tubolare asform Ø 28x2
cromato con piedi antiscivolo.

SEDILE

multistrato pressato.

SCHIENALE

multistrato e agglomerato.

IMBOTTITURA

espanso spessore cm 4 e 3
densità 40/30.

**** DA ASSEMBLARE ****

TECHNICAL FEATURES

STRUCTURE

asform steel tubular Ø 28x2
chrome finish, slip-proof caps.

SEAT

pressed plywood.

BACKREST

plywood agglomerate.

PADDING

polyurethane foam 4 cm and 3 cm
thick density 40/30.

**** KNOCKED DOWN ****



TREE

APPENDIABILI



AG-TREE



AC-TREE



AN-TREE



RIVEST IMENTI

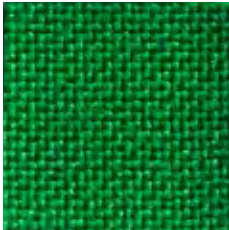
TEXTILES AND LEATHERS

CATEGORIA 1 **MADRID**

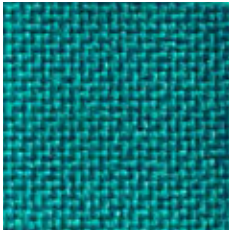
ignifugo classe 1IM
fire proof class 1IM



MD 515



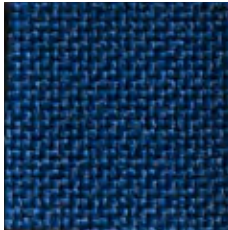
MD 506



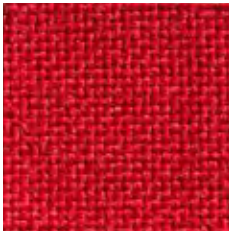
MD 509



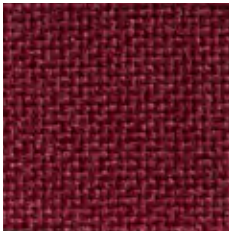
MD 529



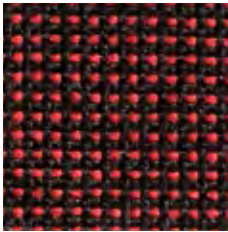
MD 510



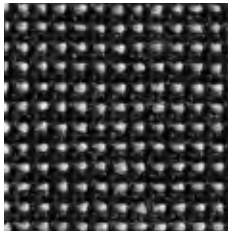
MD 502



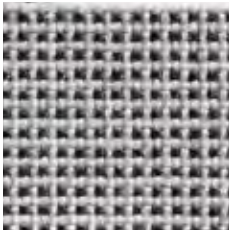
MD 530



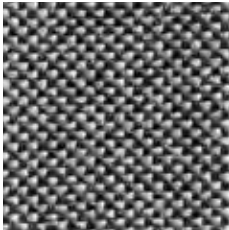
MD 520



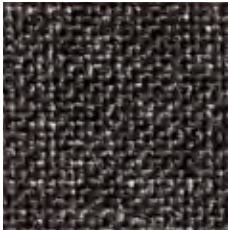
MD 518



MD 522



MD 519



MD 514

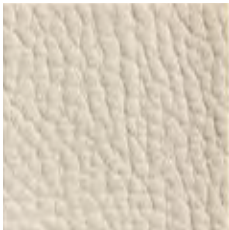


MD 511

CATEGORIA 1 **COVE**



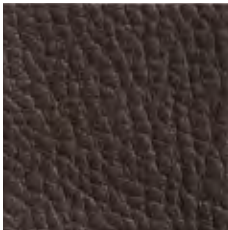
C 1



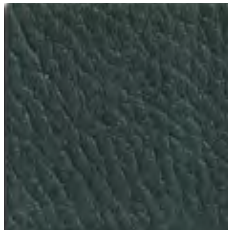
C 21



C 301



C 336



C 196



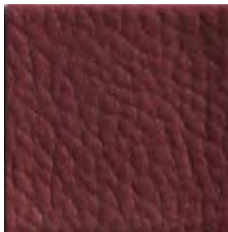
C 238



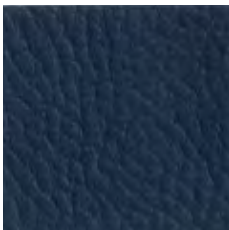
C 371



C 441



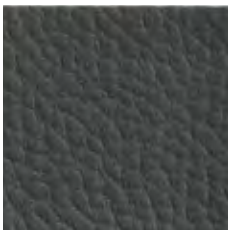
C 413



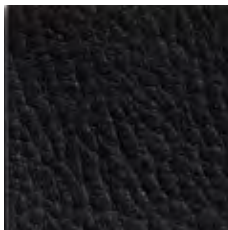
C 539



C 84



C 98



C 560

CATEGORIA 2 **ANGEL**

ignifugo classe 1IM
fire proof class 1IM



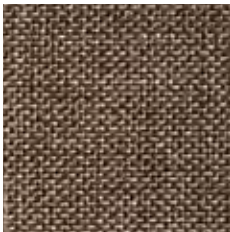
AN 38



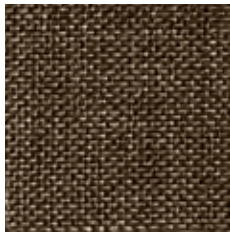
AN 30



AN 35



AN 45



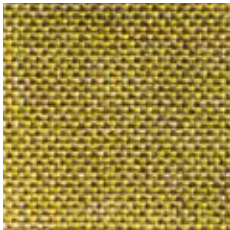
AN 20



AN 53



AN 50



AN 41



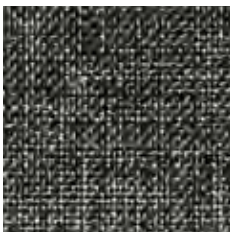
AN 09



AN 55



AN 39



AN 56

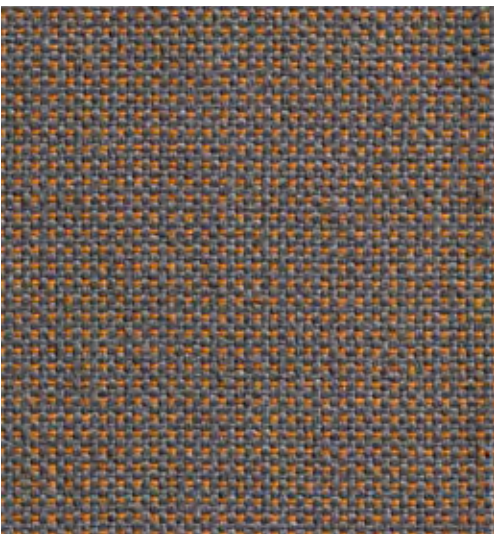


AN 57

CATEGORIA 2 **KING-L**



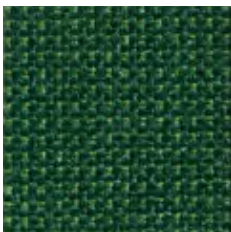
ignifugo classe 1IM
fire proof class 1IM



KL 8508



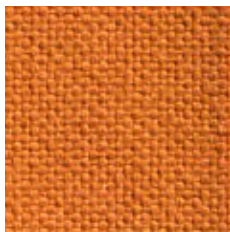
KL 7041



KL 7936



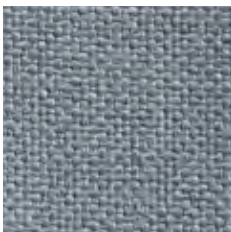
KL 3520



KL 4030



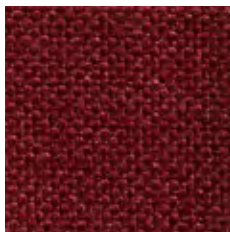
KL 1030



KL 8014



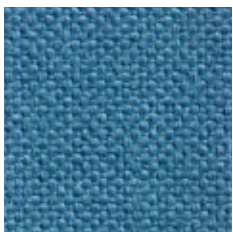
KL 4027



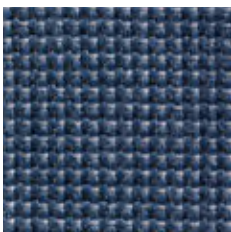
KL 4017



KL 7026



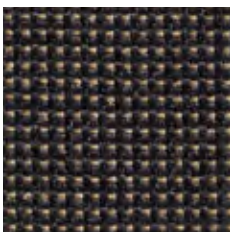
KL 6043



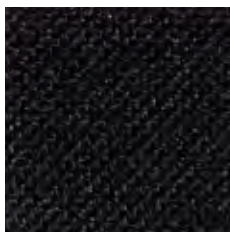
KL 6517



KL 6080



KL 8511



KL 8033

CATEGORIA 2 **GAZEBO**

ignifugo classe 1IM
fire proof class 1IM



S 4979	S 6	S 151	S 1194	S 1307
S 71	S 792	S 680	S 726	
S 1809	S 4947	S 6985	S 4009	S 1955
				S 991

CATEGORIA 2 **KING-FLEX**



ignifugo classe 1IM
fire proof class 1IM



KF 1006	KF 4030	KF 4066	KF 4008	KF 4020
	KF 8027	KF 3083	KF 3030	KF 7013
KF 6026	KF 7023	KF 6007	KF 8009	KF 9228
				KF 8033







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