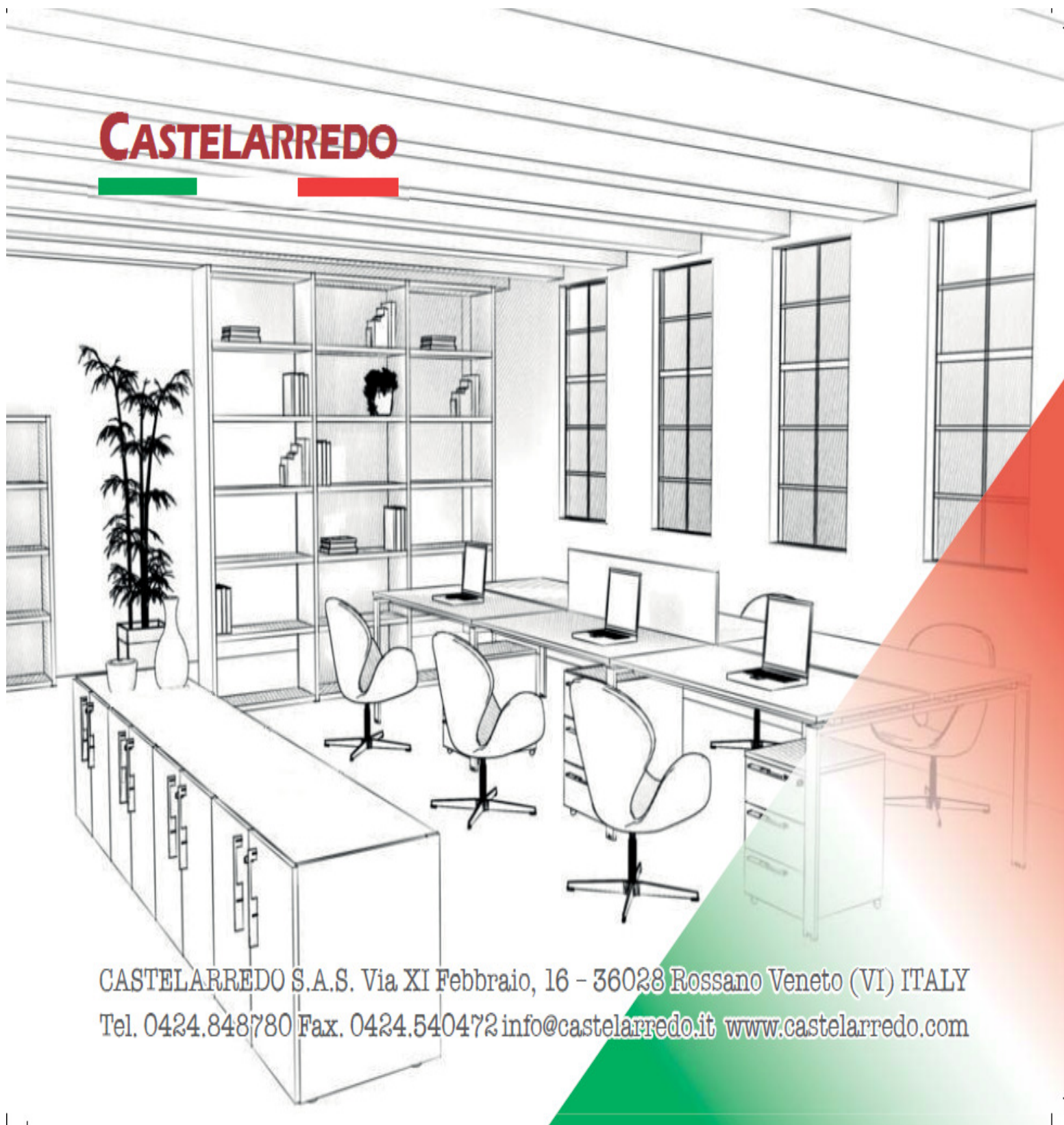


CASTELARREDO



CASTELARREDO S.A.S. Via XI Febbraio, 16 - 36028 Rossano Veneto (VI) ITALY
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SEDUTE OPERATIVE
OPERATIVE SEATING

SEDUTE SEMI DIREZIONALI
SEMI-EXECUTIVE SEATING

SEDUTE DIREZIONALI
EXECUTIVE SEATING

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING

ALIXA net



AX3106N16W3N



AX4106N16W3N



AX6006N16W3



AX5004N10W3

Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso schiumato.

Schienale: telaio portante in nylon con cornice di supporto rete in polipropilene. Schienale regolabile in altezza tramite sistema up/down e supporto lombare regolabile in altezza, lama portante in nylon.

Sedile: struttura portante interna in legno multistrato e imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi o regolabili in nylon. **Meccanismo** synchron

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: Nylon structure with padding made of foamed polyurethane. Headrest adjustable in height.

Backrest: Load-bearing structure made of nylon and support structure of net made of polypropylene. Height-adjustable backrest by means of up/down system. Lumbar support adjustable in height and load-bearing support made of nylon.

Seat: internal load-bearing structure made of beech multilayer and padding made of foamed polyurethane.

Underseat made of polypropylene. Fixed or adjustable **armrests** made of nylon.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale: telaio portante in nylon con cornice di supporto rete in polipropilene. Schienale regolabile in altezza tramite sistema up/down e supporto lombare regolabile in altezza, lama portante in nylon.

Sedile: struttura portante interna in legno multistrato e imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione

altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: Load-bearing structure made of nylon and support structure of net made of polypropylene. Height-adjustable backrest by means of up/down system. Lumbar support adjustable in height and load-bearing support made of nylon.

Seat: internal load-bearing structure made of beech multilayer and padding made of foamed polyurethane.

Underseat made of polypropylene. Fixed or adjustable **armrests** made of nylon.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

ALIXA comfort

Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso schiumato.

Schienale: telaio portante in nylon con pannello di supporto imbottitura in polipropilene. Schienale regolabile in altezza tramite sistema up/down, lama portante in nylon.

Sedile: struttura portante interna in legno multistrato.

Sottosedile in polipropilene.

Imbottitura in poliuretano espanso.

Braccioli fissi o regolabili in nylon. **Meccanismo** synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: Nylon structure with padding made of foamed polyurethane. Headrest adjustable in height.

Backrest: Load-bearing structure made of nylon and support structure of padding made of polypropylene. in Height-adjustable backrest by means of up/down system. Lumbar support adjustable in height and load-bearing support made of nylon.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane.

Fixed or adjustable **armrests** made of nylon.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon.

Pirouetting **castors** with double tread.

Schienale: telaio portante in nylon con pannello di supporto imbottitura in polipropilene. Schienale regolabile in altezza tramite sistema up/down, lama portante in nylon.

Sedile: struttura portante interna in legno multistrato.

Sottosedile in polipropilene.

Imbottitura in poliuretano espanso.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione

altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: Load-bearing structure made of nylon and support structure of padding made of polypropylene. in Height-adjustable backrest by means of up/down system. Lumbar support adjustable in height and load-bearing support made of nylon.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed

polyurethane.

Fixed or adjustable **armrests**

made of nylon.

Synchron mechanism.

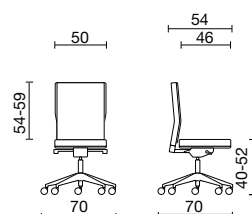
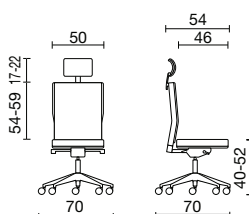
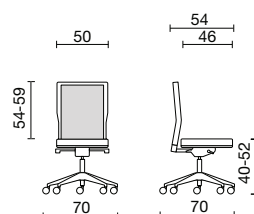
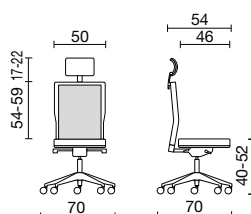
Gas: height-adjustment system

by gas lift.

5-spoke **base** made of nylon.

Pirouetting **castors** with double

tread.



RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

POGGIATESTA / HEADREST



Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso schiumato.

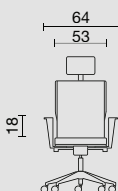
Headrest: Nylon structure with padding made of foamed polyurethane. Headrest adjustable in height.



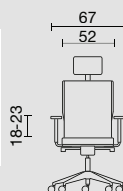
Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso schiumato.

Headrest: Nylon structure with padding made of foamed polyurethane. Headrest adjustable in height.

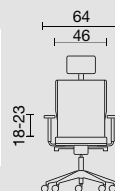
BRACCIOLI / ARMS



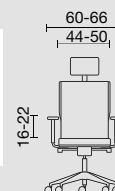
FB
Bracciolo fisso in PP e Nylon nero.
Fixed polypropylene armrest and fixed nylon armrest - black.



RA
Bracciolo regolabile in altezza in nylon nero.
Height- adjustable armrest made of black nylon.



RB
Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.



RC
Bracciolo regolabile in altezza, profondità, rotazione e larghezza in nylon e top in poliuretano.
Armrest adjustable in height, width and rotation with steel support and polyurethane top.

MECCANISMI / MECHANISMS



S4
Meccanismo synchron con 5 posizioni di blocco.
Synchron mechanism with 5 blocking positions.



S6
Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.

STANDARD

BASI / BASES



10
Base piramidale in nylon.
Pyramidal nylon base



16
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.

OPTIONAL

RUOTE / CASTORS



W3
Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.



W5
Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65



KA3106N16W3



KA1106N16W3



KA21T2N



KA21T1N

Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso solo per la versione in rete nera.
Schienale alto con struttura in acciaio ad alta resistenza. Supporto lombare regolabile in altezza in polipropilene. Rete 100% in poliestere.
Sedile: struttura portante interna in legno multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

Headrest: Nylon structure with padding made of foamed polyurethane (only for the black net version). Headrest adjustable in height.
Backrest: High backrest with structure made of high-strength steel. Lumbar support made of polypropylene and adjustable in height. Net made of 100% polyester.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed or adjustable **armrests** made of nylon.
Synchron mechanism.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon or aluminum.
Pivoting **castors** with double tread.

Schienale alto con struttura in acciaio ad alta resistenza. Supporto lombare regolabile in altezza in polipropilene. Rete 100% in poliestere.
Sedile: struttura portante interna in legno multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

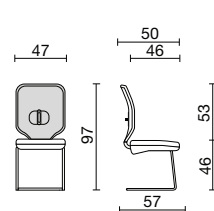
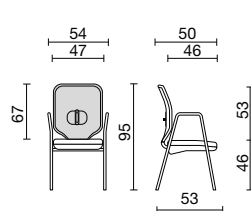
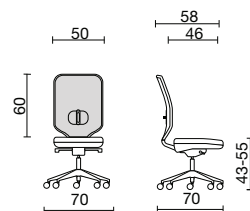
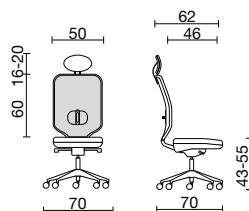
Backrest: High backrest with structure made of high-strength steel. Lumbar support made of polypropylene and adjustable in height. Net made of 100% polyester.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed or adjustable **armrests** made of nylon.
Synchron mechanism.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon or aluminum.
Pivoting **castors** with double tread.

Schienale basso con struttura in acciaio ad alta resistenza. Supporto lombare regolabile in altezza in polipropilene. Rete 100% in poliestere.
Sedile: struttura portante interna in legno multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Lama portante fissa con copri lama in nylon.
Telaio 4 gambe con braccioli integrati in tubolare di acciaio ad alta resistenza.

Backrest: Low backrest with structure made of high-strength steel. Lumbar support made of polypropylene and adjustable in height. Net made of 100% polyester.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed load-bearing **support** with cover made of nylon.
Structure with 4 legs and integrated armrests. Structure is made of tubular high-strength steel.

Schienale basso con struttura in acciaio ad alta resistenza. Supporto lombare regolabile in altezza in polipropilene. Rete 100% in poliestere.
Sedile: struttura portante interna in legno multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Lama portante fissa con copri lama in nylon.
Telaio slitta in acciaio ad alta resistenza.

Backrest: Low backrest with structure made of high-strength steel. Lumbar support made of polypropylene and adjustable in height. Net made of 100% polyester.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed load-bearing **support** with cover made of nylon.
Sled-shaped **structure** made of high-strength steel.



OPTIONAL
Porta abiti / coat hanger

CERTIFICAZIONI / CERTIFICATIONS

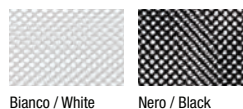
UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

COLORI PLASTICHE PLASTIC COLOURS



COLORI RETE NET COLOURS



RIVESTIMENTI:
Vedi sezione tessuti e rivestimenti.
UPHOLSTERY:
See section upholstery options.

POGGIATESTA / HEADREST



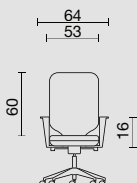
Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso solo per la versione in rete nera.

Headrest: Nylon structure with padding made of foamed polyurethane (only for the black net version). Headrest adjustable in height.

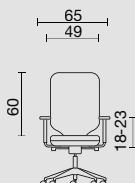
BRACCIOLI / ARMS

**FB / FR**

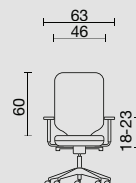
Bracciolo fisso in PP e Nylon nero/bianco.
Fixed polypropylene armrest and fixed nylon armrest - black/white.

**RA / RI**

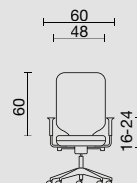
Bracciolo regolabile in altezza in nylon nero/bianco.
Height-adjustable armrest made of black/white nylon.

**RB**

Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.

**RD / RH**

Bracciolo regolabile in altezza in nylon nero/bianco con supporto in acciaio cromato.
Height-adjustable armrest made of black/white nylon, with chrome steel support.



MECCANISMI / MECHANISMS

**S4**

Meccanismo synchron con 5 posizioni di blocco.
Synchron mechanism with 5 blocking positions.

**S6**

Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.

STANDARD

BASI / BASES

**10**

Base piramidale in nylon.
Pyramidal nylon base

**11**

Base piramidale piatta in nylon bianco.
Pyramidal nylon base made of white nylon.

**16**

Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.

OPTIONAL

STANDARD

RUOTE / CASTORS

**W3**

Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.

**W4**

Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.

**W5**

Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.

**W6**

Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65.

OPTIONAL



KA3006N16W3



KA1006N16W3



KA20T2N



KA20T1N

Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso solo per la versione nera.
Schienale alto con struttura portante interna in legno riciclato. Supporto lombare regolabile in altezza in polipropilene.
Sedile: struttura portante interna in legno multistrato di faggio. Supporto lombare regolabile in altezza in polipropilene.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

Headrest: Nylon structure with padding made of foamed polyurethane (only for the black version). Headrest adjustable in height.
Backrest: High backrest with internal load-bearing structure made of recycled wood. Lumbar support made of polypropylene and adjustable in height.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed or adjustable **armrests** made of nylon.
Synchron **mechanism**.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon or aluminum.
Pivoting **castors** with double tread.

Schienale alto con struttura portante interna in legno riciclato. Supporto lombare regolabile in altezza in polipropilene.
Sedile: struttura portante interna in legno multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

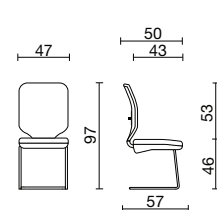
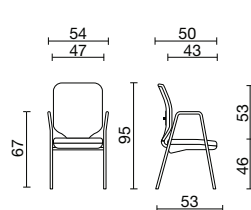
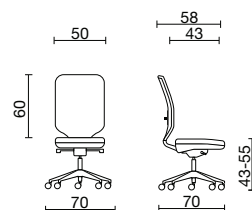
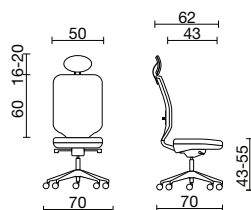
Backrest: High backrest with internal load-bearing structure made of recycled wood. Lumbar support made of polypropylene and adjustable in height.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed or adjustable **armrests** made of nylon.
Synchron **mechanism**.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon or aluminum.
Pivoting **castors** with double tread.

Schienale basso con struttura portante interna in legno riciclato. Supporto lombare regolabile in altezza in polipropilene.
Sedile: struttura portante interna in legno multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Lama portante fissa con copri lama in nylon.
Telaio 4 gambe con braccioli integrati in tubolare di acciaio ad alta resistenza.

Backrest: Low backrest with structure made of recycled wood. Lumbar support made of polypropylene and adjustable in height.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed load-bearing **support** with cover made of nylon.
Structure with 4 legs and integrated armrests. Structure is made of tubular high-strength steel.

Schienale basso con struttura portante interna in legno riciclato. Supporto lombare regolabile in altezza in polipropilene.
Sedile: struttura portante interna in legno multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Lama portante fissa con copri lama in nylon.
Telaio slitta in acciaio ad alta resistenza.

Backrest: Low backrest with structure made of recycled wood. Lumbar support made of polypropylene and adjustable in height.
Seat: internal load-bearing structure made of beech multilayer.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Fixed load-bearing **support** with cover made of nylon.
Sled-shaped **structure** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type A DL81

UNI EN 1335 Tipo/Type A DL81

COLORI PLASTICHE PLASTIC COLOURS



RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

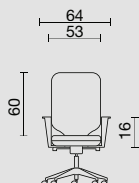
POGGIATESTA / HEADREST



Poggiatesta: struttura in nylon regolabile in altezza con imbottitura in poliuretano espanso solo per la versione in rete nera.

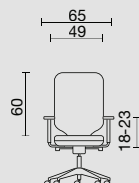
Headrest: Nylon structure with padding made of foamed polyurethane (only for the black net version). Headrest adjustable in height.

BRACCIOLI / ARMS



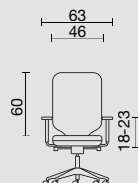
FB / FR

Bracciolo fisso in PP e Nylon nero/bianco.
Fixed polypropylene armrest and fixed nylon armrest - black/white.



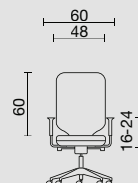
RA / RI

Bracciolo regolabile in altezza in nylon nero/bianco.
Height-adjustable armrest made of black/white nylon.



RB

Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.



RD / RH

Bracciolo regolabile in altezza in nylon nero/bianco con supporto in acciaio cromato.
Height-adjustable armrest made of black/white nylon, with chrome steel support.

MECCANISMI / MECHANISMS



S4

Meccanismo synchron con 5 posizioni di blocco.
Synchron mechanism with 5 blocking positions.



S6

Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.

STANDARD

BASI / BASES



10

Base piramidale in nylon.
Pyramidal nylon base



11

Base piramidale piatta in nylon bianco.
Pyramidal nylon base made of white nylon.



16

Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.

OPTIONAL

STANDARD

RUOTE / CASTORS



W3

Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4

Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.



W5

Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6

Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65.

OPTIONAL



KK3105N16W3S



KK2107N10W3S



KK2107N10W3G



KK21T1NG

Poggiatesta, struttura in nylon fissa con imbottitura in poliuretano espanso.

Schienale alto con telaio portante in nylon. Cornice di supporto rete in materiale plastico. Supporto lombare regolabile in polipropilene.

Sedile: struttura portante interna in legno multistrato di faggio.

Sottosedile in polipropilene. **Imbottitura** in poliuretano espanso.

Braccioli fissi o regolabili in nylon. **Meccanismo** synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: Fixed nylon structure with padding made of foamed polyurethane.

Backrest: High backrest with load-bearing structure made of nylon. Support structure of net made of plastic. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene. **Padding** made of foamed polyurethane.

Fixed or adjustable **armrests** made of nylon.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale alto con telaio portante in nylon. Cornice di supporto rete in materiale plastico. Supporto lombare regolabile in polipropilene.

Sedile: struttura portante interna in legno multistrato di faggio.

Sottosedile in polipropilene. **Imbottitura** in poliuretano espanso.

Braccioli fissi o regolabili in nylon. **Meccanismo** synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: High backrest with load-bearing structure made of nylon. Support structure of net made of plastic. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene. **Padding** made of foamed polyurethane.

Fixed or adjustable **armrests** made of nylon.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale basso con telaio portante in nylon. Cornice di supporto rete in materiale plastico. Supporto lombare regolabile in polipropilene.

Sedile: struttura portante interna in legno multistrato di faggio.

Sottosedile in polipropilene. **Imbottitura** in poliuretano espanso.

Braccioli fissi o regolabili in nylon. **Meccanismo** synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: Low backrest with load-bearing structure made of nylon. Support structure of net made of plastic. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene. **Padding** made of foamed polyurethane.

Fixed or adjustable **armrests** made of nylon.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale alto con telaio portante in nylon. Cornice di supporto rete in materiale plastico. Supporto lombare regolabile in polipropilene.

Sedile: struttura portante interna in legno multistrato di faggio.

Sottosedile in polipropilene. **Imbottitura** in poliuretano espanso.

Braccioli fissi in nylon.

Telaio slitta in acciaio ad alta resistenza.

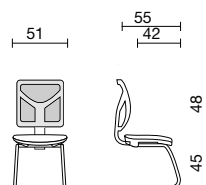
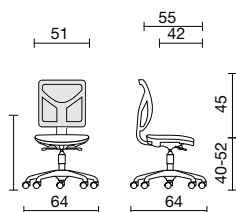
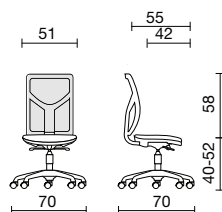
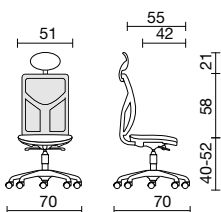
Backrest: Low backrest with load-bearing structure made of nylon. Support structure of net made of plastic. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene. **Padding** made of foamed polyurethane.

Fixed **armrests** made of nylon.

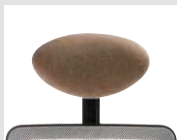
Sled-shaped **structure** made of high-strength steel.



RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

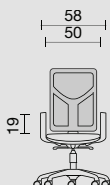
POGGIATESTA / HEADREST



Poggiatesta, struttura in nylon fissa con imbottitura in poliuretano espanso.

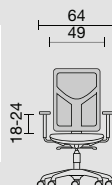
Headrest: Fixed nylon structure with padding made of foamed polyurethane.

BRACCIOLI / ARMS

**FC**

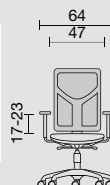
Bracciolo fisso e Nylon nero.

Fixed polypropylene armrest and fixed nylon armrest - black.

**RA**

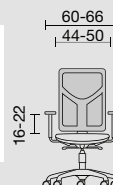
Bracciolo regolabile in altezza in nylon nero.

Height- adjustable armrest made of black nylon.

**RB**

Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.

Armrest adjustable in height, depth and rotation with steel support and polyurethane top.

**RC**

Bracciolo regolabile in altezza, profondità, rotazione e larghezza in nylon e top in poliuretano.

Armrest adjustable in height, width and rotation with steel support and polyurethane top.

MECCANISMI / MECHANISMS

**S7**

Meccanismo synchron con 1 posizioni di blocco. Synchron mechanism with 1 blocking positions.

**S0**

Meccanismo synchron con 4 posizioni di blocco. Synchron mechanism with 4 blocking positions.

**S5**

Meccanismo synchron con 4 posizioni di blocco e traslatore. Synchron mechanism with 4 blocking positions and seat slider.

STANDARD

BASI / BASES

**10**

Base piramidale in nylon. Pyramidal nylon base

**16**

Base piramidale in alluminio lucidato. Pyramidal base made of polished aluminum.

OPTIONAL

RUOTE / CASTORS

**W3**

Ruota gommata con battistrada morbido Ø65. Rubber castor with soft tread Ø65.

**W4**

Ruota gommata autofrenante con battistrada morbido Ø65. Self-braking rubber castor with soft tread Ø65.

**W5**

Ruota cromata gommata con battistrada morbido Ø65. Chrome rubber castor with soft tread Ø65.

**W6**

Ruota cromata gommata autofrenante con battistrada morbido Ø65. Self-braking chrome rubber castor with soft tread Ø65.



KK3005N16W3G



KK1005N16W3B



KK2007N10W3B



KK20T1NB

Poggiatesta: struttura in nylon fissa con imbottitura in poliuretano espanso.

Schienale alto con telaio portante in nylon. Cornice di supporto imbottitura in materiale plastico. Imbottitura in tessuto accoppiato su poliuretano tramite termosaldatura. Supporto lombare regolabile in polipropilene.

Sedile struttura portante interna in legno multistrato di faggio con imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: Fixed nylon structure with padding made of foamed polyurethane.

Backrest: High backrest with load-bearing structure made of nylon. Support structure of padding made of plastic. Padding is made of polyurethane and the fabric is coupled to the padding by means of heat-sealing. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer with padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed or adjustable armrests made of nylon.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke base made of nylon or aluminum.

Pirouetting castors with double tread.

Schienale alto con telaio portante in nylon. Cornice di supporto imbottitura in materiale plastico. Imbottitura in tessuto accoppiato su poliuretano tramite termosaldatura. Supporto lombare regolabile in polipropilene.

Sedile struttura portante interna in legno multistrato di faggio con imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: High backrest with load-bearing structure made of nylon. Support structure of padding made of plastic. Padding is made of polyurethane and the fabric is coupled to the padding by means of heat-sealing. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer with padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed or adjustable armrests made of nylon.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke base made of nylon or aluminum.

Pirouetting castors with double tread.

Schienale basso con telaio portante in nylon. Cornice di supporto imbottitura in materiale plastico. Imbottitura in tessuto accoppiato su poliuretano tramite termosaldatura. Supporto lombare regolabile in polipropilene.

Sedile struttura portante interna in legno multistrato di faggio con imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: Low backrest with load-bearing structure made of nylon. Support structure of padding made of plastic. Padding is made of polyurethane and the fabric is coupled to the padding by means of heat-sealing. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer with padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed or adjustable armrests made of nylon.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke base made of nylon or aluminum.

Pirouetting castors with double tread.

Schienale basso con telaio portante in nylon. Cornice di supporto imbottitura in materiale plastico. Imbottitura in tessuto accoppiato su poliuretano tramite termosaldatura. Supporto lombare regolabile in polipropilene.

Sedile struttura portante interna in legno multistrato di faggio con imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi in nylon.

Telaio slitta in acciaio ad alta resistenza.

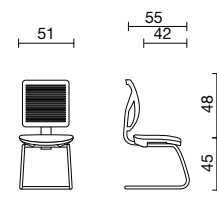
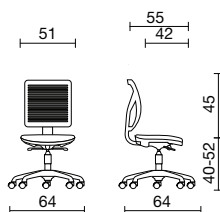
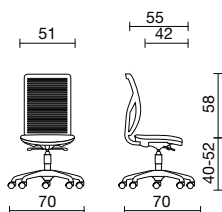
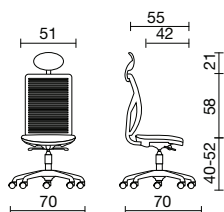
Backrest: Low backrest with load-bearing structure made of nylon. Support structure of padding made of plastic. Padding is made of polyurethane and the fabric is coupled to the padding by means of heat-sealing. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer with padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed armrests made of nylon.

Sled-shaped structure made of high-strength steel.



Tappezzeria schienale
Backrest upholstery colours



Grigio / Grey



Blu / Blue



Nero / Black

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

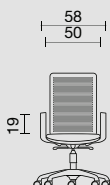
POGGIATESTA / HEADREST



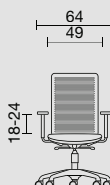
Poggiatesta, struttura in nylon fissa con imbottitura in poliuretano espanso.

Headrest: Fixed nylon structure with padding made of foamed polyurethane.

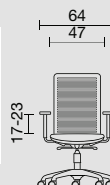
BRACCIOLI / ARMS



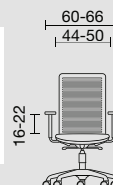
FC
Bracciolo fisso in PP e Nylon nero.
Fixed polypropylene armrest and fixed nylon armrest - black.



RA
Bracciolo regolabile in altezza in nylon nero.
Height-adjustable armrest made of black nylon.



RB
Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.



RC
Bracciolo regolabile in altezza, profondità, rotazione e larghezza in nylon e top in poliuretano.
Armrest adjustable in height, width and rotation with steel support and polyurethane top.

MECCANISMI / MECHANISMS



S7
Meccanismo synchron con 1 posizioni di blocco.
Synchron mechanism with 1 blocking positions.



S0
Meccanismo synchron con 4 posizioni di blocco.
Synchron mechanism with 4 blocking positions.



S5
Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.

STANDARD

BASI / BASES



10
Base piramidale in nylon.
Pyramidal nylon base



16
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.

OPTIONAL

RUOTE / CASTORS



W3
Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.



W5
Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65



GB3100N12H1A



GB4100N12H1A



GB41T1NA

Poggiatesta: struttura in nylon fissa con imbottitura in poliuretano espanso.

Schienale con telaio portante in nylon. Cornice di supporto rete in materiale plastico. Supporto lombare regolabile in polipropilene.

Sedile: struttura portante interna in legno multistrato di faggio.

Sottosedile in polipropilene. **Imbottitura** in poliuretano espanso.

Braccioli fissi o regolabili in nylon. **Meccanismo** synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: Fixed nylon structure with padding made of foamed polyurethane.

Backrest with load-bearing structure made of nylon. Support structure of net made of plastic. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane. Fixed or adjustable **armrests** made of nylon.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale con telaio portante in nylon. Cornice di supporto rete in materiale plastico. Supporto lombare regolabile in polipropilene.

Sedile: struttura portante interna in legno multistrato di faggio.

Sottosedile in polipropilene. **Imbottitura** in poliuretano espanso.

Braccioli fissi o regolabili in nylon. **Meccanismo** synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest with load-bearing structure made of nylon. Support structure of net made of plastic. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane. Fixed or adjustable **armrests** made of nylon.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale con telaio portante in nylon. Cornice di supporto rete in materiale plastico. Supporto lombare regolabile in polipropilene.

Sedile: struttura portante interna in legno multistrato di faggio.

Sottosedile in polipropilene. **Imbottitura** in poliuretano espanso.

Braccioli fissi in nylon.

Telaio slitta in acciaio ad alta resistenza.

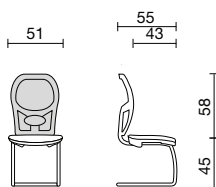
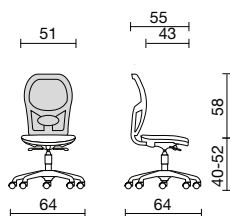
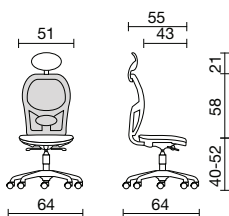
Backrest with load-bearing structure made of nylon. Support structure of net made of plastic. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Underseat made of polypropylene. Fixed **armrests** made of nylon.

Sled-shaped **structure** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

COLORI PLASTICHE PLASTIC COLOURS



Grigio / Grey

Nero / Black

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti. UPHOLSTERY: See section upholstery options.

POGGIATESTA / HEADREST



Poggiatesta, struttura in nylon fissa con imbottitura in poliuretano espanso.

Headrest: Fixed nylon structure with padding made of foamed polyurethane.

BRACCIOLI / ARMS

**FA / FQ**

Bracciolo fisso in PP e Nylon nero/grigio.
Fixed polypropylene armrest and fixed nylon armrest - black/grey.

**FC / FS**

Bracciolo fisso in PP e Nylon nero/grigio.
Fixed polypropylene armrest and fixed nylon armrest - black/grey.

**RA / RE**

Bracciolo regolabile in altezza in nylon nero/grigio.
Height-adjustable armrest made of black/grey nylon.

MECCANISMI / MECHANISMS

**S7**

Meccanismo synchron con 1 posizioni di blocco.
Synchron mechanism with 1 blocking positions.

**S0**

Meccanismo synchron con 4 posizioni di blocco.
Synchron mechanism with 4 blocking positions.

**S5**

Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.

STANDARD

BASI / BASES

**12**

Base arcuata in nylon.
Arched base made of nylon.

**14**

Base arcuata in nylon grigio.
Arched base made of grey nylon.

**21**

Base arcuata in acciaio cromato.
Arched base made of chrome steel.

**17**

Base arcuata in alluminio lucidato.
Arched base made of polished aluminum.

OPTIONAL

STANDARD

RUOTE / CASTORS

**H1 / H3**

Ruota in nylon nera/grigia con battistrada duro Ø50.
Black nylon/grey castor with hard tread Ø50.

**H2**

Ruota in nylon nera autofrenante con battistrada duro Ø50.
Self-braking black nylon castor with hard tread Ø50.

**W1**

Ruota gommata con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.

**W2**

Ruota gommata autofrenante con battistrada morbido Ø50.
Self-braking rubber castor with soft tread Ø50.

OPTIONAL



GB3000G14H3



GB4000G14H3



GB40T1G

Poggiatesta: struttura in nylon fissa con imbottitura in poliuretano espanso. Solo per versione nera.

Schienale con telaio portante in nylon. Cornice di supporto imbottitura in materiale plastico. Imbottitura in poliuretano espanso. Supporto lombare regolabile in polipropilene.

Sedile struttura portante interna in legno multistrato di faggio.

Imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: Fixed nylon structure with padding made of foamed polyurethane. Only for black version.

Backrest with load-bearing structure made of nylon. Support structure of padding made of plastic. Padding made of foamed polyurethane. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Fixed or adjustable **armrests** made of nylon.

Underseat made of polypropylene.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale con telaio portante in nylon. Cornice di supporto imbottitura in materiale plastico. Imbottitura in poliuretano espanso. Supporto lombare regolabile in polipropilene.

Sedile struttura portante interna in legno multistrato di faggio.

Imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest with load-bearing structure made of nylon. Support structure of padding made of plastic. Padding made of foamed polyurethane. Lumbar support made of polypropylene and adjustable in height.

Seat: internal load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed or adjustable **armrests** made of nylon.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon or aluminum.

Pirouetting **castors** with double tread.

Schienale con telaio portante in nylon. Cornice di supporto imbottitura in materiale plastico. Imbottitura in poliuretano espanso. Supporto lombare regolabile in polipropilene.

Sedile struttura portante interna in legno multistrato di faggio.

Imbottitura in poliuretano espanso.

Sottosedile in polipropilene.

Braccioli fissi in nylon.

Telaio slitta in acciaio ad alta resistenza.

Backrest with load-bearing structure made of nylon. Support structure of padding made of plastic. Padding made of foamed polyurethane. Lumbar support made of polypropylene and adjustable in height.

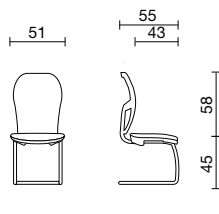
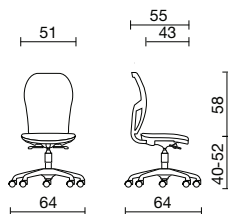
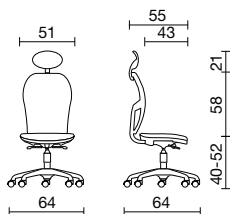
Seat: internal load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed armrests **made** of nylon.

Sled-shaped **structure** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

COLORI PLASTICHE PLASTIC COLOURS



Grigio / Grey

Nero / Black

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti. UPHOLSTERY: See section upholstery options.

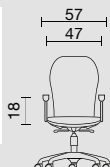
POGGIATESTA / HEADREST



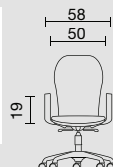
Poggiatesta, struttura in nylon fissa con imbottitura in poliuretano espanso.

Headrest: Fixed nylon structure with padding made of foamed polyurethane.

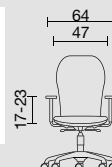
BRACCIOLI / ARMS

**FA / FQ**

Bracciolo fisso in PP e Nylon nero/grigio.
Fixed polypropylene armrest and fixed nylon armrest - black/grey.

**FC / FS**

Bracciolo fisso in PP e Nylon nero/grigio.
Fixed polypropylene armrest and fixed nylon armrest - black/grey.

**RA / RE**

Bracciolo regolabile in altezza in nylon nero/grigio.
Height-adjustable armrest made of black/grey nylon.

MECCANISMI / MECHANISMS

**S7**

Meccanismo synchron con 1 posizioni di blocco.
Synchron mechanism with 1 blocking positions.

**S0**

Meccanismo synchron con 4 posizioni di blocco.
Synchron mechanism with 4 blocking positions.

**S5**

Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.

STANDARD

BASI / BASES

**12**

Base arcuata in nylon.
Arched base made of nylon.

**14**

Base arcuata in nylon grigio.
Arched base made of grey nylon.

**21**

Base arcuata in acciaio cromato.
Arched base made of chrome steel.

**17**

Base arcuata in alluminio lucidato.
Arched base made of polished aluminum.

OPTIONAL

STANDARD

RUOTE / CASTORS

**H1 / H3**

Ruota in nylon nera/grigia con battistrada duro Ø50.
Black nylon/grey castor with hard tread Ø50.

**H2**

Ruota in nylon nera autofrenante con battistrada duro Ø50.
Self-braking black nylon castor with hard tread Ø50.

**W1**

Ruota gommata con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.

**W2**

Ruota gommata autofrenante con battistrada morbido Ø50.
Self-braking rubber castor with soft tread Ø50.

OPTIONAL



215003N12H1



214003N12H1



2145N

Schienale alto con struttura portante in polipropilene.
Retro schienale in polipropilene.
Sedile: struttura interna portante in multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron o contatto permanente.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

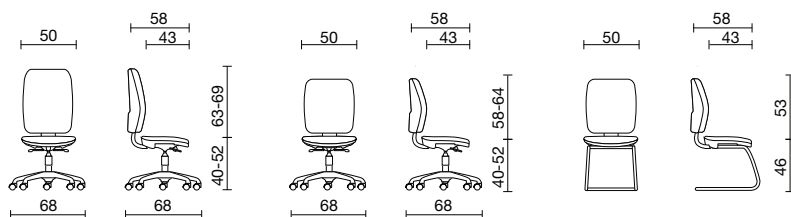
Backrest: High backrest with load-bearing structure made of polypropylene.
Outer backrest made of polypropylene.
Seat: internal load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Underseat made of polypropylene.
 Fixed or adjustable **armrests** made of nylon.
 Synchron **mechanism** or permanent contact.
Gas: height-adjustment system by gas lift.
 5-spoke **base** made of nylon or aluminum.
 Pirouetting **castors** with double tread.

Schienale basso con struttura portante in polipropilene.
Retro schienale in polipropilene.
Sedile: struttura interna portante in multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron o contatto permanente.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

Backrest: Low backrest with load-bearing structure made of polypropylene.
Outer backrest made of polypropylene.
Seat: internal load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Underseat made of polypropylene.
 Fixed or adjustable **armrests** made of nylon.
 Synchron **mechanism** or permanent contact.
Gas: height-adjustment system by gas lift.
 5-spoke **base** made of nylon or aluminum.
 Pirouetting **castors** with double tread.

Schienale basso con struttura portante in polipropilene.
Retro schienale in polipropilene.
Sedile: struttura interna portante in multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi in nylon.
Telaio slitta in acciaio ad alta resistenza.

Backrest: Low backrest with load-bearing structure made of polypropylene.
Outer backrest made of polypropylene.
Seat: internal load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Underseat made of polypropylene.
 Fixed **armrests** made of nylon.
 Sled-shaped **structure** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type A DL81

UNI EN 1335 Tipo/Type A DL81

UNI EN 16139

COLORI PLASTICHE
PLASTIC COLOURS

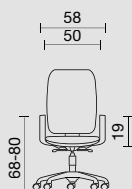
Grigio / Grey

Nero / Black

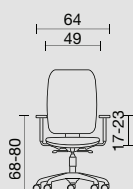
RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

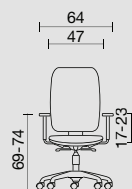
BRACCIOLI / ARMS

**FC / FS**

Bracciolo fisso in PP e Nylon nero/grigio.
Fixed polypropylene armrest and fixed nylon armrest - black/grey.

**RA / RE**

Bracciolo regolabile in altezza in nylon nero/grigio.
Height-adjustable armrest made of black/grey nylon.

**RB**

Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.

MECCANISMI / MECHANISMS

**P2 / P5**

Contatto permanente con sistema regolazione schienale nero/grigio.
Permanet contact with adjustment sistem of backrest. Available in black/grey version.

**S1**

Meccanismo synchron con 4 posizioni di blocco.
Synchron mechanism with 4 blocking positions.

**S2**

Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.

**S3**

Meccanismo synchron con 5 posizioni di blocco, traslatore e variatore di assetto del sedile.
Synchron mechanism with 5 blocking positions, seat slider and seat angle adjustment.

STANDARD

BASI / BASES

**12**

Base arcuata in nylon.
Arched base made of nylon.

**14**

Base arcuata in nylon grigio.
Arched base made of grey nylon.

**17**

Base arcuata in alluminio lucidato.
Arched base made of polished aluminum.

STANDARD

RUOTE / CASTORS

**H1 / H3**

Ruota in nylon nera/grigia con battistrada duro Ø50.
Black nylon/grey castor with hard tread Ø50.

**H2**

Ruota in nylon nera autofrenante con battistrada duro Ø50.
Self-braking black nylon castor with hard tread Ø50.

**W1**

Ruota gommata con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.

**W2**

Ruota gommata autofrenante con battistrada morbido Ø50.
Self-braking rubber castor with soft tread Ø50.

OPTIONAL

OPTIONAL



NS1002N17H1

Schienale alto con struttura portante in polipropilene.
Retro schienale in polipropilene.
Sedile: struttura interna portante in multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron o contatto permanente.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

Backrest: High backrest with load-bearing structure made of polypropylene.
Outer backrest made of polypropylene.
Seat: internal load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Underseat made of polypropylene.
Fixed or adjustable **armrests** made of nylon.
Synchron **mechanism** or permanent contact.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon or aluminum.
Pirouetting **castors** with double tread.



NS200XN12H1

Schienale basso con struttura portante in polipropilene.
Retro schienale in polipropilene.
Sedile: struttura interna portante in multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo synchron o contatto permanente.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon o alluminio.
Ruote piroettanti a doppio battistrada.

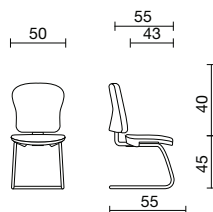
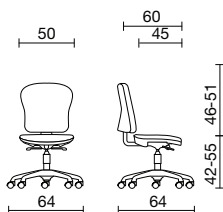
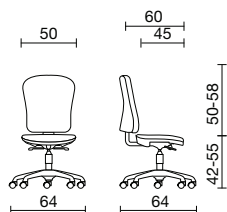
Backrest: Low backrest with load-bearing structure made of polypropylene.
Outer backrest made of polypropylene.
Seat: internal load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Underseat made of polypropylene.
Fixed or adjustable **armrests** made of nylon.
Synchron **mechanism** or permanent contact.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon or aluminum.
Pirouetting **castors** with double tread.



NS20T1N

Schienale basso con struttura portante in polipropilene.
Retro schienale in polipropilene.
Sedile: struttura interna portante in multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi in nylon.
Telaio slitta in acciaio ad alta resistenza.

Backrest: Low backrest with load-bearing structure made of polypropylene.
Outer backrest made of polypropylene.
Seat: internal load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Underseat made of polypropylene.
Fixed **armrests** made of nylon.
Sled-shaped **structure** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

COLORI PLASTICHE PLASTIC COLOURS



Grigio / Grey

Nero / Black

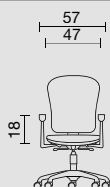
RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

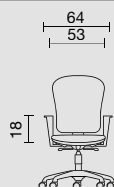
CARATTERISTICHE / FEATURES

SEDUTE OPERATIVE OPERATIVE SEATING

BRACCIOLI / ARMS



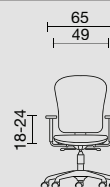
FA / FQ
Bracciolo fisso in PP
e Nylon nero/grigio.
Fixed polypropylene armrest and
fixed nylon armrest - black/grey.



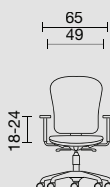
FB
Bracciolo fisso in PP
e Nylon nero.
Fixed polypropylene armrest and
fixed nylon armrest - black.



FS
Bracciolo fisso in PP
e Nylon grigio.
Fixed polypropylene armrest and
fixed nylon armrest - grey.



RA / RE
Bracciolo regolabile in altezza
in nylon nero/grigio.
Height-adjustable armrest
made of black/grey nylon.



RB
Bracciolo regolabile in altezza,
profondità e rotazione con supporto in
acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation
with steel support and polyurethane top.

MECCANISMI / MECHANISMS



P3 / P8
Contatto permanente con sistema
regolazione schienale nero/grigio.
Permanent contact with adjustment system
of backrest. Available in black/grey version.



S1
Meccanismo synchron
con 4 posizioni di blocco.
Synchron mechanism
with 4 blocking positions.



S2
Meccanismo synchron con 4
posizioni di blocco e traslatore.
Synchron mechanism with 4
blocking positions and seat slider.



S3
Meccanismo synchron con 5 posizioni di blocco,
traslatore e variatore di assetto del sedile.
Synchron mechanism with 5 blocking positions,
seat slider and seat angle adjustment.

STANDARD

BASI / BASES



12
Base arcuata in nylon.
Arched base made of nylon.



14
Base arcuata in nylon grigio.
Arched base made of grey nylon.



17
Base arcuata in alluminio lucidato.
Arched base made of polished aluminum.

OPTIONAL

STANDARD

RUOTE / CASTORS



H1 / H3
Ruota in nylon nera/grigia
con battistrada duro Ø50.
Black nylon/grey castor
with hard tread Ø50.



H2
Ruota in nylon nera autofrenante con
battistrada duro Ø50.
Self-braking black nylon castor
with hard tread Ø50.



W1
Ruota gommata
con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.



W2
Ruota gommata autofrenante
con battistrada morbido Ø50.
Self-braking rubber castor
with soft tread Ø50.

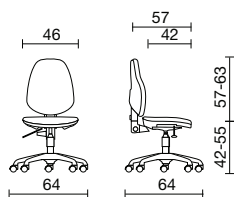
OPTIONAL



22601N13H1

Schienale alto con struttura portante in polipropilene.
Retro schienale in polipropilene.
Sedile: struttura interna portante in multistrato di faggio.
Sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli fissi o regolabili in nylon.
Meccanismo con contatto permanente o synchron.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon.
Ruote piroettanti a doppio battistrada.

Backrest: High backrest with load-bearing structure made of polypropylene.
Outer backrest made of polypropylene.
Seat: internal load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Underseat made of polypropylene.
Fixed or adjustable **armrests** made of nylon.
Synchron **mechanism** or permanent contact.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon.
Pivouetting **castors** with double tread.
Sled-shaped **structure** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type B

COLORI PLASTICHE
PLASTIC COLOURS

Grigio / Grey



Nero / Black

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

BRACCIOLI / ARMS



FA
Bracciolo fisso in PP
e Nylon nero.
Fixed polypropylene armrest and
fixed nylon armrest - black.



FD
Bracciolo fisso in nylon.
Fixed Polypropylene armrest.



RA
Bracciolo regolabile in altezza
in nylon nero.
Height-adjustable armrest
made of black nylon.

MECCANISMI / MECHANISMS



P1
Contatto permanente con sistema
regolazione schienale nero.
Permanet contact with
adjustement sistem of backrest.
Available in black version.



P5
Contatto permanente con sistema
regolazione schienale grigio.
Permanet contact with adjustement sistem
of backrest. Available in grey version.



S1
Meccanismo synchron
con 4 posizioni di blocco.
Synchron mechanism
with 4 blocking positions.

BASI / BASES



13
Base arcuata in nylon.
Arched base made of nylon.



15
Base arcuata in nylon grigio.
Arched base made of grey nylon.

STANDARD

RUOTE / CASTORS



H1 / H3
Ruota in nylon nera/grigia
con battistrada duro Ø50.
Black nylon/grey castor
with hard tread Ø50.



H2
Ruota in nylon nera autofrenante con
battistrada duro Ø50.
Self-braking black nylon castor
with hard tread Ø50.



W1
Ruota gommata
con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.



W2
Ruota gommata autofrenante
con battistrada morbido Ø50.
Self-braking rubber castor
with soft tread Ø50.

OPTIONAL



YD4008N13H1



YD40T1N

Schienale: struttura portante in polipropilene con supporto in acciaio ad alta resistenza. Schienale regolabile in altezza. **Retro** schienale in polipropilene. **Sedile:** struttura interna portante in multistrato di faggio. **Sottosedile** in polipropilene. **Imbottitura** in poliuretano espanso. **Braccioli** fissi o regolabili in nylon. **Meccanismo** con contatto permanente o asynchron. **Gas:** sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in nylon. **Ruote** piroettanti a doppio battistrada.

Backrest: Load-bearing structure made of polypropylene with support made of high-strength steel. Backrest adjustable in height.

Outer backrest made of polypropylene.

Seat: internal load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed or adjustable **armrests** made of nylon.

Asynchron **mechanism** or permanent contact.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon. Pirouetting castors with double tread.

Schienale: struttura portante in polipropilene con supporto in acciaio ad alta resistenza. **Retro** schienale in polipropilene. **Sedile:** struttura interna portante in multistrato di faggio. **Sottosedile** in polipropilene. **Imbottitura** in poliuretano espanso. **Braccioli** fissi in nylon. **Telaio** slitta in acciaio ad alta resistenza.

Backrest: Load-bearing structure made of polypropylene with support made of high-strength steel.

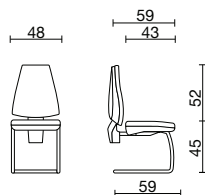
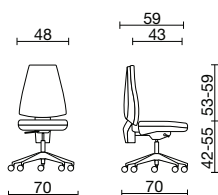
Outer backrest made of polypropylene.

Seat: internal load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Underseat made of polypropylene.

Fixed **armrests** made of nylon.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type B DL81

COLORI PLASTICHE
PLASTIC COLOURS

Bianco / White



Grigio / Grey



Nero / Black

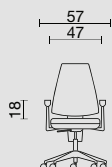
RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

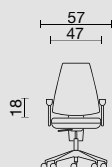
CARATTERISTICHE / FEATURES

SEDUTE OPERATIVE
OPERATIVE SEATING

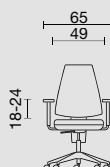
BRACCIOLI / ARMS



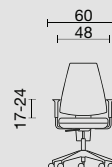
FA
Bracciolo fisso in PP
e Nylon nero.
Fixed polypropylene armrest and
fixed nylon armrest - black.



FI / FT / FU
Bracciolo fisso con supporto in tubolare
cromato e top in nylon nero/grigio/bianco.
Fixed armrest with chrome tubular support
and nylon top - black/grey/white.



RA / RI
Bracciolo regolabile in altezza
in nylon nero/bianco.
Height- adjustable armrest
made of black/white nylon.



RD / RG / RH
Bracciolo regolabile in altezza
in nylon nero/grigio/bianco con
supporto in acciaio cromato.
Height- adjustable armrest made of black/
grey/white nylon, with chrome steel support.

MECCANISMI / MECHANISMS



P4 / P6 / P7
Contatto permanente con sistema
regolazione schienale nero/grigio/bianco.
Permanet contact with adjustment sistem
of backrest. Available in black/grey/whyte
version.



S8
Meccanismo asynchron.
Asynchron mechanism.

BASI / BASES



13
Base arcuata in nylon.
Arched base made of nylon.



21
Base arcuata in acciaio cromato.
Arched base made of chrome steel.



26
Base arcuata in nylon grigia
Arched base made of grey nylon.

STANDARD

RUOTE / CASTORS



H1 / H3
Ruota in nylon nera/grigia
con battistrada duro Ø50.
Black nylon/grey castor
with hard tread Ø50.



H2
Ruota in nylon nera autofrenante con
battistrada duro Ø50.
Self-braking black nylon castor
with hard tread Ø50.



W1
Ruota gommata
con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.



W2
Ruota gommata autofrenante
con battistrada morbido Ø50.
Self-braking rubber castor
with soft tread Ø50.

OPTIONAL

SGABELLI / STOOLS

SEDUTE OPERATIVE
OPERATIVE SEATING



JOB45C

Sedile e schienale in poliuretano autopellante con struttura interna in metallo.

Lama fissa in acciaio, permette la regolazione dello schienale in altezza e profondità.

Gas: sistema di regolazione altezza sedile tramite alzata a gas. **Poggiapiedi** in acciaio cromato regolabile in altezza.

Base 5 razze in acciaio cromato.

Pattini con perni in acciaio ad innesto rapido.

Seat and backrest made of self-skinning polyurethane with internal structure made of steel. Fixed steel **support** that allows the backrest adjustment in height and depth.

Gas: height-adjustment system by gas lift.

Chrome steel **footrest** adjustable in height.

5-spoke **base** made of chrome steel.

Little feet with quick-fixing pins made of steel.



JOB45

Sedile e schienale in poliuretano autopellante con struttura interna in metallo.

Lama fissa in acciaio, permette la regolazione dello schienale in altezza e profondità.

Gas: sistema di regolazione altezza sedile tramite alzata a gas. **Poggiapiedi** in nylon rinforzato regolabile in altezza.

Base 5 razze in nylon rinforzato.

Pattini con perni in acciaio ad innesto rapido.

Seat and backrest made of self-skinning polyurethane with internal structure made of steel. Fixed steel **support** that allows the backrest adjustment in height and depth.

Gas: height-adjustment system by gas lift.

Height-adjustable footrest made of reinforced nylon

5-spoke **base** made of reinforced nylon.

Little feet with quick-fixing pins made of steel.



281C

Sedile e schienale in multistrato di faggio verniciato al naturale.

Lama fissa in acciaio, permette la regolazione dello schienale in altezza e profondità.

Gas: sistema di regolazione altezza sedile tramite alzata a gas. **Poggiapiedi** in acciaio cromato regolabile in altezza.

Base 5 razze in acciaio cromato.

Pattini con perni in acciaio ad innesto rapido.

Seat and backrest made of beech multilayer with transparent varnish.

Fixed steel **support** that allows the backrest adjustment in height and depth.

Gas: height-adjustment system by gas lift.

Chrome steel **footrest** adjustable in height.

5-spoke **base** made of chrome steel.

Little feet with quick-fixing pins made of steel.



281

Sedile e schienale in multistrato di faggio verniciato al naturale.

Lama fissa in acciaio, permette la regolazione dello schienale in altezza e profondità.

Gas: sistema di regolazione altezza sedile tramite alzata a gas. **Poggiapiedi** in nylon rinforzato regolabile in altezza.

Base 5 razze in nylon rinforzato.

Pattini con perni in acciaio ad innesto rapido.

Seat and backrest made of beech multilayer with transparent varnish.

Fixed steel **support** that allows the backrest adjustment in height and depth.

Gas: height-adjustment system by gas lift.

Height-adjustable footrest made of reinforced nylon.

5-spoke **base** made of reinforced nylon.

Little feet with quick-fixing pins made of steel.



28013H1

Sedile e schienale in multistrato di faggio verniciato al naturale.

Lama fissa in acciaio, permette la regolazione dello schienale in altezza e profondità.

Gas: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in nylon rinforzato.

Pattini con perni in acciaio ad innesto rapido.

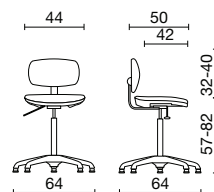
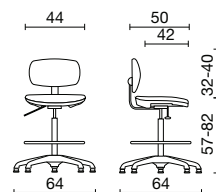
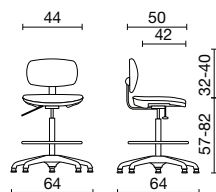
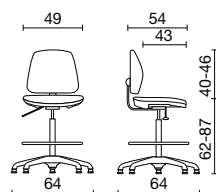
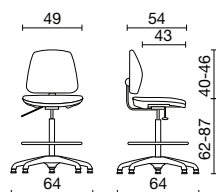
Seat and backrest made of beech multilayer with transparent varnish.

Fixed steel **support** that allows the backrest adjustment in height and depth.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of reinforced nylon.

Little feet with quick-fixing pins made of steel.



FINITURE TELAIO FRAME FINISHES



Nero
Black



Cromato / Chromed

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.



223SC



223S

Schienale: struttura portante in polipropilene.

Retro schienale in polipropilene.

Sedile: struttura interna portante in multistrato in faggio.

Sottosedile in polipropilene.

Imbottitura in poliuretano espanso.

Meccanismo: contatto permanente.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Poggiapiedi in acciaio cromato regolabile in altezza.

Base 5 razze in acciaio cromato.

Pattini con perni in acciaio ad innesto rapido.

Backrest: load-bearing structure made of polypropylene.

Outer backrest made of polypropylene.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane.

Mechanism: permanent contact.

Gas: height-adjustment system by gas lift.

Chrome steel **footrest** adjustable in height.

5-spoke **base** made of chrome steel.

Little feet with quick-fixing pins made of steel.

Schienale: struttura portante in polipropilene.

Retro schienale in polipropilene.

Sedile: struttura interna portante in multistrato in faggio.

Sottosedile in polipropilene.

Imbottitura in poliuretano espanso.

Meccanismo: contatto permanente.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Poggiapiedi in nylon rinforzato regolabile in altezza.

Base 5 razze in nylon rinforzato.

Pattini con perni in acciaio ad innesto rapido.

Backrest: load-bearing structure made of polypropylene.

Outer backrest made of polypropylene.

Seat: internal load-bearing structure made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane.

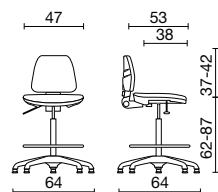
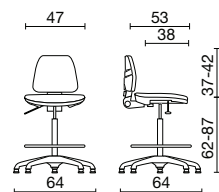
Mechanism: permanent contact.

Gas: height-adjustment system by gas lift.

Reinforced-nylon **footrest** adjustable in height.

5-spoke **base** made of reinforced nylon.

Little feet with quick-fixing pins made of steel.



FINITURE TELAIO FRAME FINISHES



Nero
Black



Cromato / Chromed

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

CARATTERISTICHE FEAUTURES

MECCANISMI / MECHANISMS



P1

Contatto permanente con sistema regolazione schienale. Permanent contact with adjustment sistem of backrest.

BASI / BASES



13

Base arcuata in nylon. Arched base made of nylon.



21

Base arcuata in acciaio cromato. Arched base made of chrome steel.

RUOTE / CASTORS



H1 / H3

Ruota in nylon nera/grigia con battistrada duro Ø50. Black/grey nylon castor with hard tread Ø50.



H2

Ruota in nylon nera autofrenante con battistrada duro Ø50. Self-braking black nylon castor with hard tread Ø50.



W1

Ruota gommata con battistrada morbido Ø50. Rubber castor with soft tread Ø50.



W2

Ruota gommata autofrenante con battistrada morbido Ø50. Self-braking rubber castor with soft tread Ø50.



KD300416W3



KD400416W3

Poggiatesta struttura in polipropilene fissa con imbottitura in poliuretano espanso schiumato con supporti in alluminio.

Schienale struttura interna in polipropilene. Imbottitura in poliuretano espanso schiumato. Schienale regolabile in altezza tramite sistema up/down.

Retro schienale parziale in polipropilene.

Sedile struttura interna in polipropilene con traslatore integrato. Imbottitura in poliuretano espanso schiumato.

Braccioli fissi in alluminio o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: fixed polypropylene structure with padding made of foamed polyurethane and aluminum supports.

Backrest: internal structure made of polypropylene. Padding made of foamed polyurethane. Height-adjustable backrest by means of up/down system.

Partial outer backrest made of polypropylene.

Seat: internal structure made of polypropylene with integrated seat-slider. Padding made of foamed polyurethane.

Fixed aluminum **armrests** or adjustable nylon armrests.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum. Pirouetting **castors** with double tread.

Schienale struttura interna in polipropilene. Imbottitura in poliuretano espanso schiumato. Schienale regolabile in altezza tramite sistema up/down.

Retro schienale parziale in polipropilene.

Sedile struttura interna in polipropilene con traslatore integrato. Imbottitura in poliuretano espanso schiumato.

Braccioli fissi in alluminio o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: internal structure made of polypropylene. Padding made of foamed polyurethane. Height-adjustable backrest by means of up/down system.

Partial outer backrest made of polypropylene.

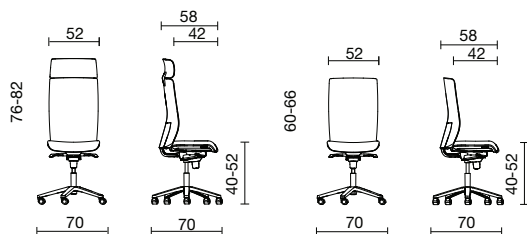
Seat: internal structure made of polypropylene with integrated seat-slider. Padding made of foamed polyurethane.

Fixed aluminum **armrests** or adjustable nylon armrests.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum. Pirouetting **castors** with double tread.



CERTIFICAZIONI / CERTIFICATIONS

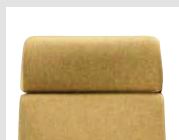
UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

POGGIATESTA / HEADREST



Poggiatesta struttura in polipropilene fissa con imbottitura in poliuretano espanso schiumato con supporti in alluminio.

Headrest: fixed polypropylene structure with padding made of foamed polyurethane and aluminum supports.

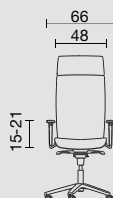
BRACCIOLI / ARMS



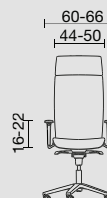
FF
Bracciolo fisso in alluminio.
Fixed aluminum armrest.



RB
Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.



RC
Bracciolo regolabile in altezza, profondità, rotazione e larghezza in nylon e top in poliuretano.
Armrest adjustable in height, width and rotation with steel support and polyurethane top.



MECCANISMI / MECHANISMS



S4
Meccanismo synchron con 5 posizioni di blocco.
Synchron mechanism with 5 blocking positions.

BASI / BASES



16
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.

STANDARD

RUOTE / CASTORS



W3
Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.



W5
Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65.

OPTIONAL

KIND comfort



KD320410W3



KD420410W3

Poggiatesta struttura in polipropilene regolabile in altezza con imbottitura in poliuretano espanso schiumato.

Schienale struttura interna in polipropilene. Imbottitura in poliuretano espanso schiumato. Schienale regolabile in altezza tramite sistema up/down.

Retro schienale in polipropilene.

Sedile struttura interna in polipropilene con traslatore integrato. Imbottitura in poliuretano espanso schiumato a freddo.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: height-adjustable structure made of polypropylene with padding made of foamed polyurethane.

Backrest: internal structure made of polypropylene. Padding made of foamed polyurethane. Height-adjustable backrest by means of up/down system.

Partial outer backrest made of polypropylene.

Seat: internal structure made of polypropylene with integrated seat-slider. Padding made of cold-foamed polyurethane. Synchron mechanism.

Fixed **armrests** or adjustable nylon armrests.

5-spoke **base** made of aluminum or nylon.

Gas: height-adjustment system by gas lift.

Pivoting **castors** with double tread.

Schienale struttura interna in polipropilene. Imbottitura in poliuretano espanso schiumato. Schienale regolabile in altezza tramite sistema up/down.

Retro schienale in polipropilene.

Sedile struttura interna in polipropilene con traslatore integrato. Imbottitura in poliuretano espanso schiumato a freddo.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Backrest: internal structure made of polypropylene. Padding made of foamed polyurethane. Height-adjustable backrest by means of up/down system.

Partial outer backrest made of polypropylene.

Seat: internal structure made of polypropylene with integrated seat-slider. Padding made of cold-foamed polyurethane.

Fixed **armrests** or adjustable nylon armrests.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum or nylon.

Pivoting **castors** with double tread.

KIND net



KD310410W3



KD410410W3

Poggiatesta struttura in polipropilene regolabile in altezza con imbottitura in poliuretano schiumato.

Schienale: telaio portante in nylon con contro cornice in materiale plastico che supporta una rete di poliestere. Supporto lombare regolabile in altezza in nylon.

Sedile struttura interna in polipropilene con traslatore integrato.

Imbottitura in poliuretano espanso schiumato.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio

Ruote piroettanti a doppio battistrada.

Headrest: Height-adjustable structure made of polypropylene with padding made of foamed polyurethane.

Backrest: Load-bearing structure made of nylon with plastic frame that supports a polyester net. Lumbar nylon support adjustable in height.

Seat: internal structure made of polypropylene with integrated seat-slider.

Padding made of foamed polyurethane.

Fixed or adjustable nylon **armrests**.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum or nylon.

Pivoting **castors** with double tread.

Schienale: telaio portante in nylon con contro cornice in materiale plastico che supporta una rete di poliestere. Supporto lombare regolabile in altezza in nylon.

Sedile struttura interna in polipropilene con traslatore integrato.

Imbottitura in poliuretano espanso schiumato.

Braccioli fissi o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio

Ruote piroettanti a doppio battistrada.

Backrest: Load-bearing structure made of nylon with plastic frame that supports a polyester net. Lumbar nylon support adjustable in height.

Seat: internal structure made of polypropylene with integrated seat-slider.

Padding made of foamed polyurethane.

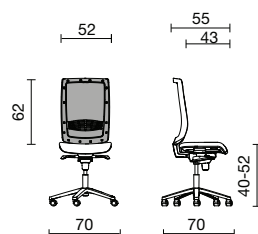
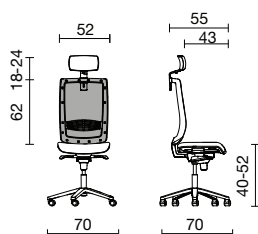
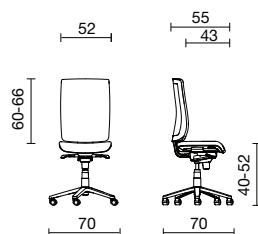
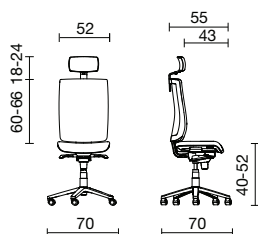
Fixed or adjustable nylon **armrests**.

Synchron mechanism.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum or nylon.

Pivoting **castors** with double tread.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

UNI EN 1335 Tipo/Type B DL81

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

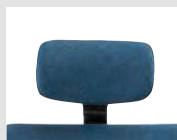
UPHOLSTERY: See section upholstery options.

POGGIATESTA / HEADREST



Poggiatesta struttura in polipropilene regolabile in altezza con imbottitura in poliuretano schiumato.

Headrest: Height-adjustable structure made of polypropylene with padding made of foamed polyurethane.



Poggiatesta struttura in polipropilene regolabile in altezza con imbottitura in poliuretano espanso schiumato.

Headrest: height-adjustable structure made of polypropylene with padding made of foamed polyurethane.

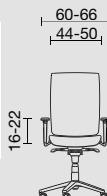
BRACCIOLI / ARMS



FE
Bracciolo fisso in nylon.
Fixed Nylon armrest.



RB
Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.



RC
Bracciolo regolabile in altezza, profondità, rotazione e larghezza in nylon e top in poliuretano.
Armrest adjustable in height, width and rotation with steel support and polyurethane top.

MECCANISMI / MECHANISMS



S4
Meccanismo synchron con 5 posizioni di blocco.
Synchron mechanism with 5 blocking positions.

STANDARD

BASI / BASES



10
Base piramidale in nylon.
Pyramidal nylon base



16
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.

RUOTE / CASTORS



W3
Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.



W5
Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65

OPTIONAL



KD2T7



KD0T8



KD0T16



KD0T1



KD22TN

Schienale: telaio portante in polipropilene.

Pannello di supporto in polipropilene rivestito in tessuto o a vista nella parte posteriore.

Imbottitura in poliuretano espanso schiumato.

Sedile: struttura interna in polipropilene.

Sotto sedile polipropilene.

Imbottitura in poliuretano espanso schiumato.

Braccioli in polipropilene.

Telaio 4 gambe in tubolare di acciaio cromato.

Piedini in materiale plastico.

Backrest: Load-bearing structure made of polypropylene

Support structure made of polypropylene: the back part may be covered with fabric or without covering.

Padding made of foamed polyurethane.

Seat: internal structure made of polypropylene.

Underseat made of polypropylene

Armrests made of polypropylene 4-leg **structure** made of chrome tubular steel.

Little feet made of plastic.

Schienale: telaio portante in polipropilene.

Pannello di supporto in polipropilene rivestito in tessuto o a vista nella parte posteriore.

Imbottitura in poliuretano espanso schiumato.

Sedile: struttura interna in polipropilene.

Sotto sedile polipropilene.

Imbottitura in poliuretano espanso schiumato.

Braccioli in polipropilene.

Telaio 4 gambe in tubolare di acciaio cromato.

Ruote piroettanti a doppio battistrada.

Backrest: Load-bearing structure made of polypropylene

Support structure made of polypropylene: the back part may be covered with fabric or without covering.

Padding made of foamed polyurethane.

Seat: internal structure made of polypropylene.

Underseat made of polypropylene

Armrests made of polypropylene 4-leg **structure** made of chrome tubular steel.

Pirouetting **castors** with double tread.

Schienale: telaio portante in polipropilene.

Pannello di supporto in polipropilene rivestito in tessuto o a vista nella parte posteriore.

Imbottitura in poliuretano espanso schiumato.

Sedile: struttura interna in polipropilene.

Sotto sedile polipropilene.

Imbottitura in poliuretano espanso schiumato.

Braccioli in polipropilene.

Piastra fissa girevole.

Gas sistema di regolazione altezza sedile tramite alzata a gas.

Base a 4 razze in alluminio.

Backrest: Load-bearing structure made of polypropylene.

Support structure made of polypropylene: the back part may be covered with fabric or without covering.

Padding made of foamed polyurethane.

Seat: internal structure made of polypropylene.

Underseat made of polypropylene.

Armrests made of polypropylene. Revolving fixed plate

Gas: height-adjustment system by gas lift.

4-spoke **base** made of polished aluminum.

Schienale: telaio portante in polipropilene.

Pannello di supporto in polipropilene rivestito in tessuto o a vista nella parte posteriore.

Imbottitura in poliuretano espanso schiumato.

Sedile: struttura interna in polipropilene.

Sotto sedile polipropilene.

Imbottitura in poliuretano espanso schiumato.

Braccioli in polipropilene.

Telaio a slitta in tubolare di acciaio ad alta resistenza.

Backrest: Load-bearing structure made of polypropylene.

Support structure made of polypropylene: the back part may be covered with fabric or without covering.

Padding made of foamed polyurethane.

Seat: internal structure made of polypropylene

Underseat made of polypropylene

Armrests made of polypropylene

Sled-shaped **structure** made of tubular high-strength steel.

Schienale: telaio portante in polipropilene.

Pannello di supporto in polipropilene rivestito in tessuto o a vista nella parte posteriore.

Imbottitura in poliuretano espanso schiumato.

Sedile: struttura interna in polipropilene.

Sotto sedile polipropilene.

Imbottitura in poliuretano espanso schiumato.

Braccioli in polipropilene.

Trave in tubolare di acciaio a sezione rettangolare 40 x 80 mm.

Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

Backrest: Load-bearing structure made of polypropylene

Support structure made of polypropylene: the back part may be covered with fabric or without covering.

Padding made of foamed polyurethane

Seat: internal structure made of polypropylene

Underseat made of polypropylene

Armrests made of polypropylene

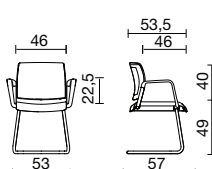
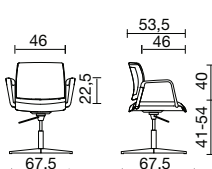
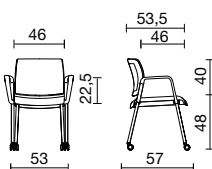
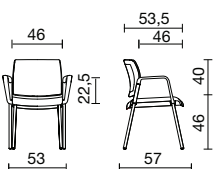
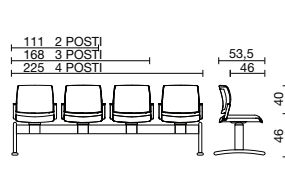
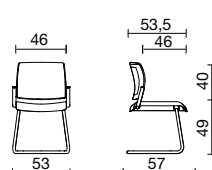
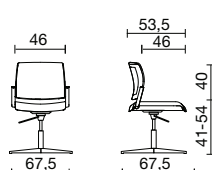
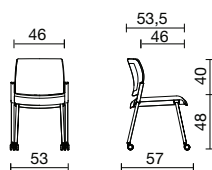
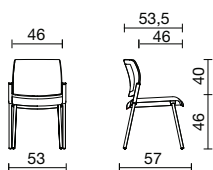
Tubular steel beam: rectangular

section 40x80 mm

Tubular steel **legs:** circular

cross-section legs with adjustable

little feet or T-shaped legs made of oval tubular steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

UNI EN 16139

UNI EN 16139

UNI EN 16139

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

KIND net ATTESA

SEDUTE SEMI DIREZIONALI
SEMI-EXECUTIVE SEATING



KD1T2

Schienale: telaio portante in polipropilene.
Cornice in polipropilene di supporto rete.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio cromato.
Piedini in materiale plastico.

Backrest: Load-bearing structure made of polypropylene.
Support structure of net made of polypropylene.
Seat: internal structure made of polypropylene.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene
4-leg structure made of chrome tubular steel.
Little feet made of plastic.



KD1T4

Schienale: telaio portante in polipropilene.
Cornice in polipropilene di supporto rete.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio cromato.
Ruote piroettanti a doppio battistrada.

Backrest: Load-bearing structure made of polypropylene.
Support structure of net made of polypropylene.
Seat: internal structure made of polypropylene.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene.
4-leg structure made of chrome tubular steel.
Pivoting castors with double tread.



KD1T16

Schienale: telaio portante in polipropilene.
Cornice in polipropilene di supporto rete.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Piastra fissa girevole.
Gas sistema di regolazione altezza sedile tramite alzata a gas.
Base a 4 razze in alluminio.

Backrest: Load-bearing structure made of polypropylene.
Support structure of net made of polypropylene.
Seat: internal structure made of polypropylene.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene.
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
4-spoke base made of aluminum.



KD1T1

Schienale: telaio portante in polipropilene.
Cornice in polipropilene di supporto rete.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Telaio a slitta in tubolare di acciaio ad alta resistenza.

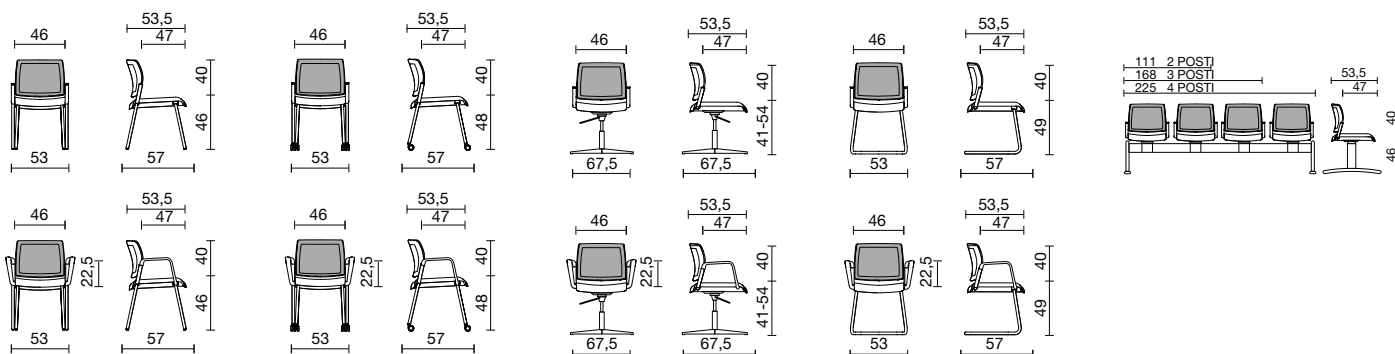
Backrest: Load-bearing structure made of polypropylene.
Support structure of net made of polypropylene.
Padding made of foamed polyurethane.
Seat: internal structure made of polypropylene.
Underseat made of polypropylene.
Armrests made of polypropylene.



KD12TTN

Schienale: telaio portante in polipropilene.
Cornice in polipropilene di supporto rete.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Trave in tubolare di acciaio a sezione rettangolare 40 x 80 mm.
Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

Backrest: Load-bearing structure made of polypropylene.
Support structure of net made of polypropylene.
Padding made of foamed polyurethane.
Seat: internal structure made of polypropylene.
Underseat made of polypropylene.
Armrests made of polypropylene
Tubular steel beam: rectangular section 40x80 mm.
Tubular steel legs: circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

UNI EN 16139

UNI EN 16139

UNI EN 16139

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.



Sedile disponibile con plastica a vista.
Backrest available in plastic.



700030217W1



700010217W1



700020217W1

Poggiatesta struttura in polipropilene regolabile in altezza con imbottitura in poliuretano espanso schiumato con supporto in alluminio verniciato nero.

Schienale alto struttura interna in multistrato in faggio regolabile in altezza tramite sistema up&down.

Sedile in multistrato in faggio.

Sotto sedile in polipropilene.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio o nylon o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Headrest: Height-adjustable structure made of polypropylene with padding made of foamed polyurethane with black-painted aluminum support.

High Backrest: Internal structure made of beech multilayer. Height-adjustable backrest by means of up/down system.

Seat: made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane.

Fixed aluminium or nylon

armrests or adjustable nylon armrests.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum or nylon.

Pirouetting **castors** with double tread.

Schienale alto struttura interna in multistrato in faggio regolabile in altezza tramite sistema up&down.

Sedile in multistrato in faggio.

Sotto sedile in polipropilene.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio o nylon o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

High Backrest: Internal structure made of beech multilayer. Height-adjustable backrest by means of up/down system.

Seat: made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane.

Fixed aluminium or nylon

armrests or adjustable nylon armrests.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum or nylon.

Pirouetting **castors** with double tread.

Schienale basso struttura interna in multistrato in faggio regolabile in altezza tramite sistema up&down.

Sedile in multistrato in faggio.

Sotto sedile in polipropilene.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio o nylon o regolabili in nylon.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon o alluminio.

Ruote piroettanti a doppio battistrada.

Low Backrest:

Internal structure made of beech multilayer. Height-adjustable backrest by means of up/down system.

Seat: made of beech multilayer.

Underseat made of polypropylene.

Padding made of foamed polyurethane.

Fixed aluminium or nylon

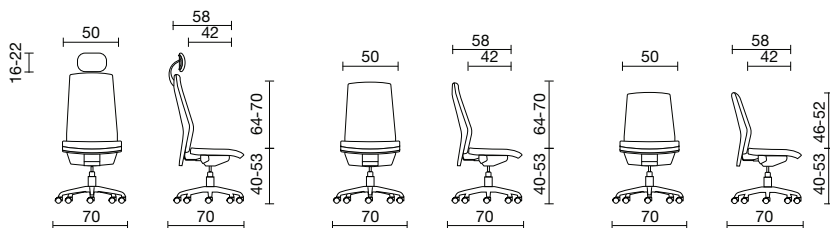
armrests or adjustable nylon armrests.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum or nylon.

Pirouetting **castors** with double tread.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type A DL81

UNI EN 1335 Tipo/Type A DL81

UNI EN 1335 Tipo/Type A DL81
UNI EN 13761

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

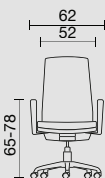
UPHOLSTERY: See section upholstery options.

POGGIATESTA / HEADREST

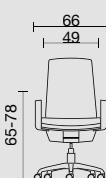


Poggiatesta struttura in polipropilene regolabile in altezza con imbottitura in poliuretano espanso schiumato con supporto in alluminio verniciato nero.
Headrest: Height-adjustable structure made of polypropylene with padding made of foamed polyurethane with black-painted aluminum support.

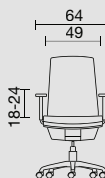
BRACCIOLI / ARMS



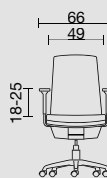
FE
Bracciolo fisso in nylon.
Fixed Nylon armrest.



FF
Bracciolo fisso in alluminio.
Fixed aluminum armrest.



RA
Bracciolo regolabile in altezza in nylon nero.
Height-adjustable armrest made of black nylon.



RB
Bracciolo regolabile in altezza, profondità e rotazione con supporto in acciaio e top in poliuretano.
Armrest adjustable in height, depth and rotation with steel support and polyurethane top.

MECCANISMI / MECHANISMS



S1
Meccanismo synchron con 4 posizioni di blocco.
Synchron mechanism with 4 blocking positions.



S2
Meccanismo synchron con 4 posizioni di blocco e traslatore.
Synchron mechanism with 4 blocking positions and seat slider.



S3
Meccanismo synchron con 5 posizioni di blocco, traslatore e variatore di assetto del sedile.
Synchron mechanism with 5 blocking positions, seat slider and seat angle adjustment.

STANDARD

BASI / BASES



12
Base arcuata in nylon.
Arched base made of nylon.



17
Base arcuata in alluminio lucidato.
Arched base made of polished aluminum.

RUOTE / CASTORS



W1
Ruota gommata con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.



W2
Ruota gommata autofrenante con battistrada morbido Ø50.
Self-braking rubber castor with soft tread Ø50.



AG10Y416W3



AG20Y116W3



AG20YM420



AG20YT1

Monoscocca alta in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

Meccanismo oscillante.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single high structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding made of foamed polyurethane.

Fixed aluminum **armrests**.

Oscillating **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum.

Pivoting **castors** with double tread.

Monoscocca bassa in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

Meccanismo oscillante.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single low structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding made of foamed polyurethane.

Fixed aluminum **armrests**.

Oscillating **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum.

Pivoting **castors** with double tread.

Monoscocca bassa in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

Piastra fissa girevole.

Base 4 razze alluminio.

Single low structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding made of foamed polyurethane.

Fixed aluminum **armrests**.

Revolving fixed **plate**.

4-spoke **base** made of polished aluminum.

Telaio a slitta in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

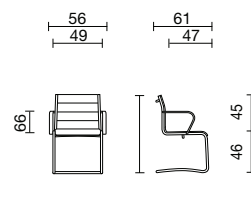
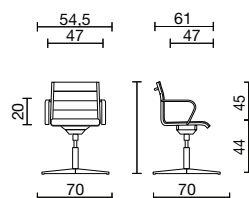
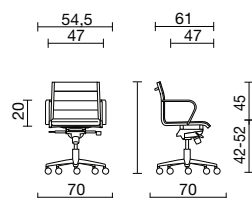
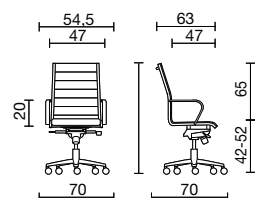
Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

Sled-shaped structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding made of foamed polyurethane.

Fixed aluminum **armrests**.



OMOLOGAZIONI / APPROVALS

☛ a richiesta / on request
Omologazione Classe 11M

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.



AG12Y416W3



AG22Y116W3



AG22YM420



AG22YT1

Monoscocca alta in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

Imbottitura cuscini in poliuretano espanso.

Braccioli fissi in alluminio.

Meccanismo oscillante.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single high structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding: cushions made of foamed polyurethane.

Fixed aluminum **armrests**.

Oscillating **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum.

Pivouetting **castors** with double tread.

Monoscocca bassa in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

Imbottitura cuscini in poliuretano espanso.

Braccioli fissi in alluminio.

Meccanismo oscillante.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single low structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding: cushions made of foamed polyurethane.

Fixed aluminum **armrests**.

Oscillating **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum.

Pivouetting **castors** with double tread.

Monoscocca bassa in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

Imbottitura cuscini in poliuretano espanso.

Braccioli fissi in alluminio.

Piastra fissa girevole.

Base 4 razze alluminio.

Single low structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding: cushions made of foamed polyurethane.

Fixed aluminum **armrests**.

Revolving fixed **plate**.

4-spoke **base** made of polished aluminum.

Telaio a slitta in tubolare di acciaio cromato. Tubi interni cromati che supportano una tela portante in PVC.

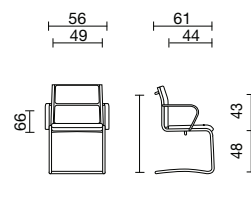
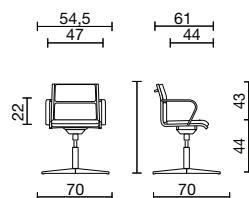
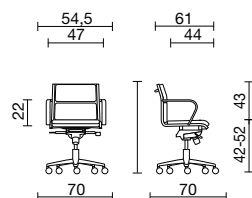
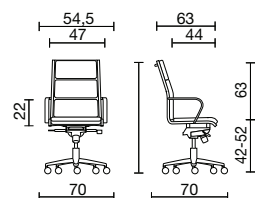
Imbottitura cuscini in poliuretano espanso.

Braccioli fissi in alluminio.

Sled-shaped structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.

Padding: cushions made of foamed polyurethane.

Fixed aluminum **armrests**.



OMOLOGAZIONI / APPROVALS

☛ a richiesta / on request
Omologazione Classe 11M

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.



AG11Y116W3

Monoscocca alta in tubolare di acciaio cromato. Tubi interni cromati che supportano una rete portante in PVC.
Braccioli fissi in alluminio.
Meccanismo oscillante.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Single high structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.
Fixed aluminum **armrests**.
Oscillating **mechanism**.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of aluminum.
Pivoting **castors** with double tread.



AG21Y116W3

Monoscocca bassa in tubolare di acciaio cromato. Tubi interni cromati che supportano una rete portante in PVC.
Braccioli fissi in alluminio.
Meccanismo oscillante.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Single low structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.
Fixed aluminum **armrests**.
Oscillating **mechanism**.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of aluminum.
Pivoting **castors** with double tread.



AG21YM420

Monoscocca bassa in tubolare di acciaio cromato. Tubi interni cromati che supportano una rete portante in PVC.
Braccioli fissi in alluminio.
Piastra fissa girevole.
Base 4 razze alluminio.

Single low structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.
Fixed aluminum **armrests**.
Revolving fixed **plate**.
4-spoke **base** made of polished aluminum.

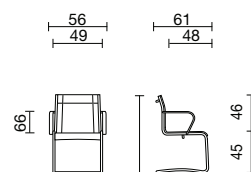
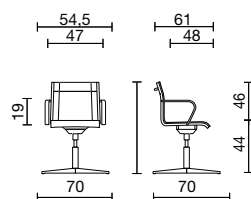
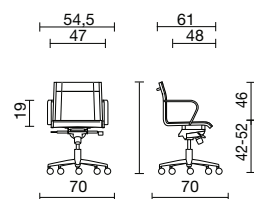
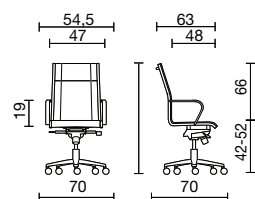


AG21YT1

Telaio a slitta in tubolare di acciaio cromato. Tubi interni cromati che supportano una rete portante in PVC.

Braccioli fissi in alluminio.

Sled-shaped structure made of chrome tubular steel. Internal chrome tubes support a load-bearing structure made of PVC.
Fixed aluminum **armrests**.



COLORI RETE NET COLOURS



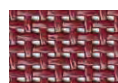
Bianco / White



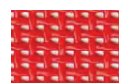
Grigio / Grey



Nero / Black



Bordeaux / Bordeaux



Rosso / Red



Verde / Green



Arancione / Orange



Blu chiaro / Light blue

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

CARATTERISTICHE / FEATURES

SEDUTE SEMI DIREZIONALI
SEMI-EXECUTIVE SEATING

BRACCIOLI / ARMS



FL
Bracciolo fisso in alluminio.
Fixed aluminum armrest.

MECCANISMI / MECHANISMS



M4
Piastra fissa girevole
in acciaio verniciato nero.
Fixed and revolving plate
made of black-painted steel.



O2
Meccanismo oscillante libero.
Free oscillating mechanism.



O1
Meccanismo oscillante
con 4 posizioni di blocco.
Oscillating mechanism
with 4 blocking positions.



O4
Meccanismo oscillante con fulcro
avanzato e 5 posizioni di blocco.
Oscillating mechanism with advanced
pivot and 5 blocking positions.

BASI / BASES



16
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.



20
Base 4 razze in alluminio lucidato con
piedini di appoggio applicati.
4-spoke base made of polished aluminum
with little support feet.

STANDARD

RUOTE / CASTORS



W3
Ruota gommata
con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante
con battistrada morbido Ø65.
Self-braking rubber castor
with soft tread Ø65.



W5
Ruota cromata gommata
con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante
con battistrada morbido Ø65.
Self-braking chrome rubber castor
with soft tread Ø65

OPTIONAL



ES3O518W3

Monoscocca alta con poggiatesta e braccioli integrati. Struttura interna portante in tubolare di acciaio a sezione mista.
Imbottitura in poliuretano espanso schiumato.
Meccanismo oscillante.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Single high structure with headrest and integrated armrests. Internal load-bearing structure made of tubular steel with mixed cross-section.
Padding made of foamed polyurethane.
Oscillating mechanism.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of aluminum.
Pivoting **castors** with double tread.



ES1O118W3

Monoscocca media con braccioli integrati. Struttura interna portante in tubolare di acciaio a sezione mista.
Imbottitura in poliuretano espanso schiumato.
Meccanismo oscillante.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Single medium-height structure with integrated armrests. Internal load-bearing structure made of tubular steel with mixed cross-section.
Padding made of foamed polyurethane.
Oscillating mechanism.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of aluminum.
Pivoting **castors** with double tread.



ES2O218W3

Monoscocca bassa con braccioli integrati. Struttura interna portante in tubolare di acciaio a sezione mista.
Imbottitura in poliuretano espanso schiumato.
Meccanismo oscillante o piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Single low structure with integrated armrests. Internal load-bearing structure made of tubular steel with mixed cross-section.
Padding made of foamed polyurethane.
Oscillating mechanism or revolving fixed **plate**.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of aluminum.
Pivoting **castors** with double tread.



ES2M419

Monoscocca bassa con braccioli integrati. Struttura interna portante in tubolare di acciaio a sezione mista.
Imbottitura in poliuretano espanso schiumato.
Piastra fissa girevole o con autoallineante.
Base a 4 razze in alluminio.

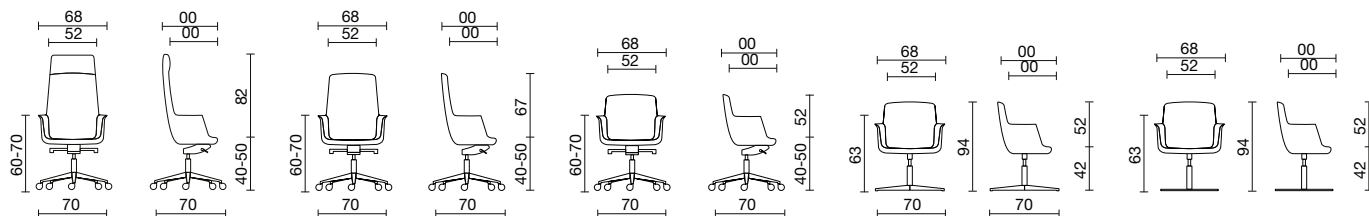
Single low structure with integrated armrests. Internal load-bearing structure made of tubular steel with mixed cross-section.
Padding made of foamed polyurethane.
Revolving fixed **plate** or with auto-return swivel.
4-spoke **base** made of aluminum.



ES2M422

Monoscocca bassa con braccioli integrati. Struttura interna portante in tubolare di acciaio a sezione mista.
Imbottitura in poliuretano espanso schiumato.
Piastra fissa girevole o con autoallineante.
Base a disco in acciaio inox cromato.

Single low structure with integrated armrests. Internal load-bearing structure made of tubular steel with mixed cross-section.
Padding made of foamed polyurethane.
Revolving fixed **plate** or with auto-return swivel.
Disk-shaped **base** made of stainless chrome steel.



RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

MECCANISMI / MECHANISMS



M2
Piastra leva gas in acciaio verniciato nero.
Gas lift made of black-painted steel.



M4
Piastra fissa girevole in acciaio verniciato nero.
Fixed and revolving plate made of black-painted steel.



O1
Meccanismo oscillante con 4 posizioni di blocco.
Oscillating mechanism with 4 blocking positions.



O2
Meccanismo oscillante libero.
Free oscillating mechanism.



O5
Meccanismo oscillante con fulcro avanzato e 5 posizioni di blocco e regolazione laterale di tensione.
Oscillating mechanism with advanced pivot and 5 blocking positions and lateral tension adjustment.

BASI / BASES



B18
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.



B19
Base 4 razze in alluminio lucidato.
4-spoke base made of polished aluminum.



B22
Base a disco in acciaio inox cromato.
Disk base made of stainless chrome steel.

STANDARD

RUOTE / CASTORS



W3
Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.



W5
Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65.

OPTIONAL

VERTIGO

SEDUTE DIREZIONALI EXECUTIVE SEATING



VR3BS416W3

Schienale alto con struttura portante in polipropilene con barre metalliche di rinforzo. Schienale regolabile in altezza tramite sistema up-down.
Sedile struttura portante in polipropilene con barre metalliche di rinforzo.
Imbottitura in poliuretano espanso schiumato.
Braccioli fissi imbottiti in poliuretano espanso schiumato con struttura portante in polipropilene con barre metalliche di rinforzo o in alluminio.
Meccanismo synchron.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

High backrest with load-bearing polypropylene structure with reinforcing metal bars. Height-adjustable backrest by means of up/down system.
Seat: load-bearing polypropylene structure with reinforcing metal bars.
Padding made of foamed polyurethane.
Fixed armrests padded with foamed polyurethane. Load-bearing polypropylene structure with reinforcing metal bars or load-bearing aluminum **structure**.
Synchron Mechanism.
Gas: height-adjustment system by gas lift.
5-spoke base made of aluminum
Pirouetting castors with double tread.



VR1BS416W3

Schienale medio con struttura portante in polipropilene con barre metalliche di rinforzo. Schienale regolabile in altezza tramite sistema up-down.
Sedile struttura portante in polipropilene con barre metalliche di rinforzo.
Imbottitura in poliuretano espanso schiumato.
Braccioli fissi imbottiti in poliuretano espanso schiumato con struttura portante in polipropilene con barre metalliche di rinforzo o in alluminio.
Meccanismo synchron.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Medium backrest with load-bearing polypropylene structure with reinforcing metal bars. Height-adjustable backrest by means of up/down system.
Seat: load-bearing polypropylene structure with reinforcing metal bars.
Padding made of foamed polyurethane.
Fixed armrests padded with foamed polyurethane. Load-bearing polypropylene structure with reinforcing metal bars or load-bearing aluminum **structure**.
Synchron Mechanism.
Gas: height-adjustment system by gas lift.
5-spoke base made of aluminum
Pirouetting castors with double tread.



VR2BS416W3

Schienale basso con struttura portante in polipropilene con barre metalliche di rinforzo. Schienale regolabile in altezza tramite sistema up-down.
Sedile struttura portante in polipropilene con barre metalliche di rinforzo.
Imbottitura in poliuretano espanso schiumato.
Braccioli fissi imbottiti in poliuretano espanso schiumato con struttura portante in polipropilene con barre metalliche di rinforzo o in alluminio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Low backrest with load-bearing polypropylene structure with reinforcing metal bars. Height-adjustable backrest by means of up/down system.
Seat: load-bearing polypropylene structure with reinforcing metal bars.
Padding made of foamed polyurethane.
Fixed armrests padded with foamed polyurethane. Load-bearing polypropylene structure with reinforcing metal bars or load-bearing aluminum **structure**.
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke base made of aluminum
Pirouetting castors with double tread.



VR2BM420

Schienale basso con struttura portante in polipropilene con barre metalliche di rinforzo. Schienale regolabile in altezza tramite sistema up-down.
Sedile struttura portante in polipropilene con barre metalliche di rinforzo.
Imbottitura in poliuretano espanso schiumato.
Braccioli fissi imbottiti in poliuretano espanso schiumato con struttura portante in polipropilene con barre metalliche di rinforzo o in alluminio.
Piastra fissa girevole.
Base 4 razze alluminio.

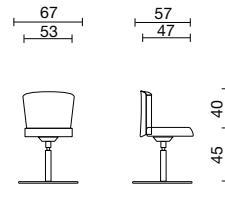
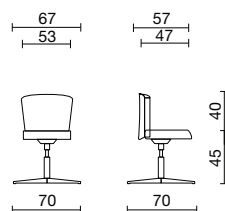
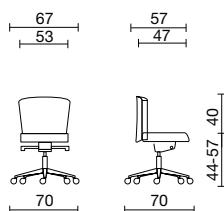
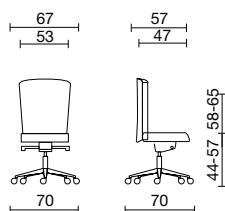
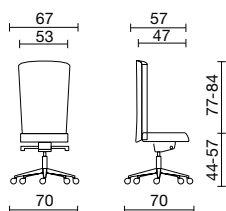
Low backrest with load-bearing polypropylene structure with reinforcing metal bars. Height-adjustable backrest by means of up/down system.
Seat: load-bearing polypropylene structure with reinforcing metal bars.
Padding made of foamed polyurethane.
Fixed armrests padded with foamed polyurethane. Load-bearing polypropylene structure with reinforcing metal bars or Load-bearing aluminum **structure**.
Revolving fixed plate.
4-spoke base made of polished aluminum.



VR2WM422

Schienale basso con struttura portante in polipropilene con barre metalliche di rinforzo. Schienale regolabile in altezza tramite sistema up-down.
Sedile struttura portante in polipropilene con barre metalliche di rinforzo.
Imbottitura in poliuretano espanso schiumato.
Braccioli fissi imbottiti in poliuretano espanso schiumato con struttura portante in polipropilene con barre metalliche di rinforzo o in alluminio.
Piastra fissa girevole.
Base a disco in acciaio inox cromato.

Low backrest with load-bearing polypropylene structure with reinforcing metal bars. Height-adjustable backrest by means of up/down system.
Seat: load-bearing polypropylene structure with reinforcing metal bars.
Padding made of foamed polyurethane.
Fixed armrests padded with foamed polyurethane. Load-bearing polypropylene structure with reinforcing metal bars or Load-bearing aluminum **structure**.
Revolving fixed plate.
Disk-shaped base made of stainless chrome steel.



CERTIFICAZIONI / CERTIFICATIONS

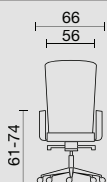
UNI EN 1335 Tipo/Type B DL81

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

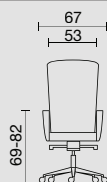
CARATTERISTICHE / FEATURES

SEDUTE DIREZIONALI
EXECUTIVE SEATING

BRACCIOLI / ARMS



FF
Bracciolo fisso in alluminio.
Fixed aluminum armrest.



FG
Bracciolo fisso schiumato.
Fixed and padded armrest.

MECCANISMI / MECHANISMS



M4
Piastra fissa girevole
in acciaio verniciato nero.
Fixed and revolving plate
made of black-painted steel.



M2
Piastra leva gas in acciaio verniciato nero.
Gas lift made of black-painted steel.



S4
Meccanismo synchron
con 5 posizioni di blocco.
Synchron mechanism with
5 blocking positions.

BASI / BASES



16
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.



20
Base 4 razze in alluminio lucidato con
piedini di appoggio applicati.
4-spoke base made of polished aluminum
with little support feet.



22
Base a disco in acciaio inox cromato.
Disk base made of stainless chrome steel.

STANDARD

RUOTE / CASTORS



W3
Ruota gommata
con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante
con battistrada morbido Ø65.
Self-braking rubber castor
with soft tread Ø65.



W5
Ruota cromata gommata
con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante
con battistrada morbido Ø65.
Self-braking chrome rubber castor
with soft tread Ø65

OPTIONAL



EC1GO716W3

Monoscocca alta, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso. **Braccioli** fissi in acciaio cromato. **Meccanismo** oscillante. **Gas**: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in nylon o alluminio. **Ruote** piroettanti a doppio battistrada.

Single high structure, load-bearing structure made of beech multilayer. **Padding** made of foamed polyurethane. Fixed **armrests** made of chrome steel. Oscillating **mechanism**. **Gas**: height-adjustment system by gas lift. 5-spoke **base** made of nylon or aluminum. Pirouetting **castors** with double tread.



EC2GM216W3

Monoscocca bassa, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso. **Braccioli** fissi in acciaio cromato. **Meccanismo** oscillante. **Gas**: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in nylon o alluminio. **Ruote** piroettanti a doppio battistrada.

Single low structure, load-bearing structure made of beech multilayer. **Padding** made of foamed polyurethane. Fixed **armrests** made of chrome steel. Oscillating **mechanism**. **Gas**: height-adjustment system by gas lift. 5-spoke **base** made of nylon or aluminum. Pirouetting **castors** with double tread.



ECR2GM420

Monoscocca bassa, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso. **Piastra** fissa girevole. **Base** 4 razze in alluminio.

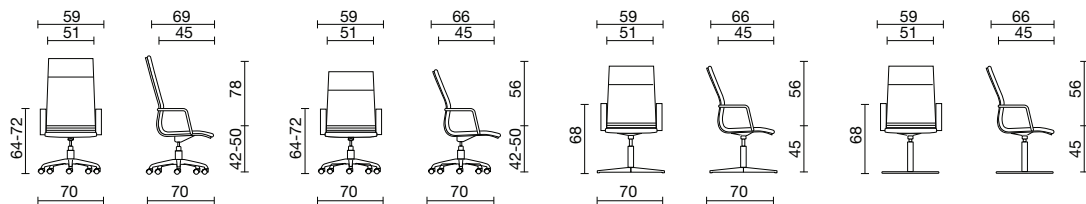
Single low structure, load-bearing structure made of beech multilayer. **Padding** made of foamed polyurethane. Fixed **armrests** made of chrome steel. Revolving fixed **plate**. 4-spoke **base** made of polished aluminum.



EC2GM422

Monoscocca bassa, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso. **Braccioli** fissi in acciaio cromato. **Piastra** fissa girevole. **Base** a disco in acciaio inox cromato.

Single low structure, load-bearing structure made of beech multilayer. **Padding** made of foamed polyurethane. Fixed **armrests** made of chrome steel with padded top. Revolving fixed **plate**. Disk-shaped **base** made of stainless chrome steel.



RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

BRACCIOLI / ARMS



FP
Bracciolo fisso in acciaio cromato.
Fixed armrest made of chrome steel.



FZ
Bracciolo fisso in acciaio cromato con top imbottito.
Fixed armrest made of chrome steel with padded top.

MECCANISMI / MECHANISMS



M4
Piastra fissa girevole in acciaio verniciato nero.
Fixed and revolving plate made of black-painted steel.



M2
Piastra leva gas in acciaio verniciato nero.
Gas lift made of black-painted steel.



O3
Meccanismo oscillante libero.
Free oscillating mechanism.



O2
Meccanismo oscillante libero.
Free oscillating mechanism.



O5
Meccanismo oscillante con fulcro avanzato e 5 posizioni di blocco e regolazione laterale di tensione.
Oscillating mechanism with advanced pivot and 5 blocking positions and lateral tension adjustment.



O7
Meccanismo oscillante con fulcro avanzato e 5 posizioni di blocco e regolazione laterale di tensione.
Oscillating mechanism with advanced pivot and 5 blocking positions and lateral tension adjustment.

STANDARD

BASI / BASES



10
Base piramidale in nylon.
Pyramidal nylon base



20
Base 4 razze in alluminio lucidato con piedini di appoggio applicati.
4-spoke base made of polished aluminum with little support feet.



22
Base a disco in acciaio inox cromato.
Disk base made of stainless chrome steel.



16
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.

OPTIONAL

RUOTE / CASTORS



W3
Ruota gommata con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante con battistrada morbido Ø65.
Self-braking rubber castor with soft tread Ø65.



W5
Ruota cromata gommata con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante con battistrada morbido Ø65.
Self-braking chrome rubber castor with soft tread Ø65.



LN1S918W3



LN2S918W3



LN2M119



LN2M122

Schienale alto con struttura portante interna in acciaio a sezione mista.

Sedile struttura portante interna in acciaio a sezione mista.

Imbottitura in poliuretano espanso schiumato.

Braccioli fissi in alluminio.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

High backrest with internal load-bearing structure made of steel with mixed cross-section. Internal Load-bearing structure of **seat** made of steel with mixed cross-section.

Padding made of foamed polyurethane.

Fixed **armrests** made of polished aluminum.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum.

Pirouetting castors with double tread.

Schienale basso con struttura portante interna in acciaio a sezione mista.

Sedile struttura portante interna in acciaio a sezione mista.

Imbottitura in poliuretano espanso schiumato.

Braccioli fissi in alluminio.

Meccanismo synchron.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Low backrest with internal load-bearing structure made of steel with mixed cross-section. Internal Load-bearing structure of **seat** made of steel with mixed cross-section.

Padding made of foamed polyurethane.

Fixed **armrests** made of polished aluminum.

Synchron **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum.

Pirouetting castors with double tread.

Schienale basso con struttura portante interna in acciaio a sezione mista.

Sedile struttura portante interna in acciaio a sezione mista.

Imbottitura in poliuretano espanso schiumato.

Braccioli fissi in alluminio.

Piastra fissa girevole o con autoallineante.

Base 4 razze in alluminio.

Low backrest with internal load-bearing structure made of steel with mixed cross-section. Internal Load-bearing structure of **seat** made of steel with mixed cross-section.

Padding made of foamed polyurethane.

Fixed **armrests** made of polished aluminum.

Revolving fixed **plate** or with auto-return swivel.

4-spoke **base** made of aluminum.

Schienale basso con struttura portante interna in acciaio a sezione mista.

Sedile struttura portante interna in acciaio a sezione mista.

Imbottitura in poliuretano espanso schiumato.

Braccioli fissi in alluminio.

Piastra fissa girevole o con autoallineante.

Base fissa a disco in acciaio inox cromato.

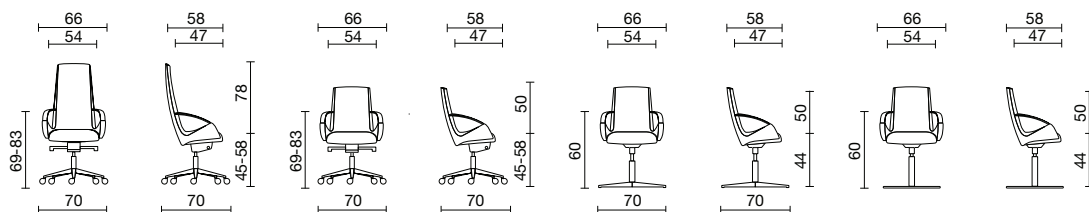
Low backrest with internal load-bearing structure made of steel with mixed cross-section. Internal Load-bearing structure of **seat** made of steel with mixed cross-section.

Padding made of foamed polyurethane.

Fixed **armrests** made of polished aluminum.

Revolving fixed **plate** or with auto-return swivel.

Fixed disk-shaped **base** made of stainless chrome steel.



RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

MECCANISMI / MECHANISMS



M1
Piastra fissa girevole
in acciaio verniciato nero.
Fixed and revolving plate
made of black-painted steel.



S9
Meccanismo synchron
con 4 posizioni di blocco.
Synchron mechanism
with 4 blocking positions.

BASI / BASES



18
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.



19
Base 4 razze in alluminio lucidato.
4-spoke base made of polished aluminum.



22
Base a disco in acciaio inox cromato.
Disk base made of stainless chrome steel.

STANDARD

RUOTE / CASTORS



W3
Ruota gommata
con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante
con battistrada morbido Ø65.
Self-braking rubber castor
with soft tread Ø65.



W5
Ruota cromata gommata
con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante
con battistrada morbido Ø65.
Self-braking chrome rubber castor
with soft tread Ø65

OPTIONAL



AL100618W3

Monoscocca alta con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

Meccanismo oscillante o piastra fissa girevole.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single high structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.

Padding made of foamed polyurethane.

Fixed **armrests** made of aluminum.

Oscillating **mechanism** or revolving fixed plate.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum
Pivouetting **castors** with double tread.



AL20M318W3

Monoscocca bassa con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

Meccanismo oscillante o piastra fissa girevole.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single low structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.

Padding made of foamed polyurethane.

Fixed **armrests** made of aluminum.

Oscillating **mechanism** or revolving fixed plate.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum
Pivouetting **castors** with double tread.



AL20M319

Monoscocca bassa con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

Piastra fissa girevole o con autoallineante.

Base 4 razze in alluminio.

Single low structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.

Padding made of foamed polyurethane.

Fixed **armrests** made of aluminum.

Revolving fixed **plate** or with auto-return swivel.

4-spoke **base** made of aluminum.



AL20T1

Monoscocca bassa con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.

Imbottitura in poliuretano espanso.

Braccioli fissi in alluminio.

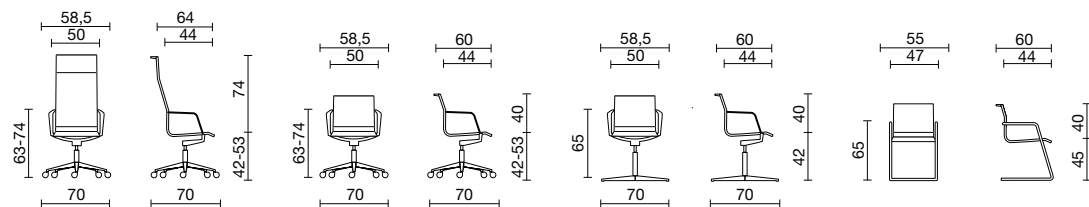
Telaio a slitta in tubolare di acciaio a sezione quadrata finitura cromata.

Single low structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.

Padding made of foamed polyurethane.

Fixed **armrests** made of aluminum.

Sled-shaped structure made of chrome tubular steel with square cross-section.



RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

BRACCIOLI / ARMS



M3
Piastra fissa girevole
in alluminio.
Fixed and revolving plate
made of aluminum.



O6
Meccanismo oscillante
con 4 posizioni di blocco.
Oscillating mechanism
with 4 blocking positions.

BASI / BASES



B18
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.



B19
Base 4 razze in alluminio lucidato.
4-spoke base made of polished aluminum.

STANDARD

RUOTE / CASTORS



W3
Ruota gommata
con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante
con battistrada morbido Ø65.
Self-braking rubber castor
with soft tread Ø65.



W5
Ruota cromata gommata
con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante
con battistrada morbido Ø65.
Self-braking chrome rubber castor
with soft tread Ø65

OPTIONAL



AL11M318W3N

Monoscocca alta con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.
Braccioli fissi in alluminio.
Meccanismo oscillante o piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Single high structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.
Fixed **armrests** made of aluminum.
Oscillating **mechanism** or revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of aluminum.
Pivoting **castors** with double tread.



AL21M318W3N

Monoscocca bassa con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.
Braccioli fissi in alluminio.
Meccanismo oscillante o piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in alluminio.
Ruote piroettanti a doppio battistrada.

Single low structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.
Fixed **armrests** made of aluminum.
Oscillating **mechanism** or revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of aluminum.
Pivoting **castors** with double tread.



AL21M319N

Monoscocca bassa con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.
Braccioli fissi in alluminio.
Piastra fissa girevole o con autoallineante.
Base 4 razze in alluminio.

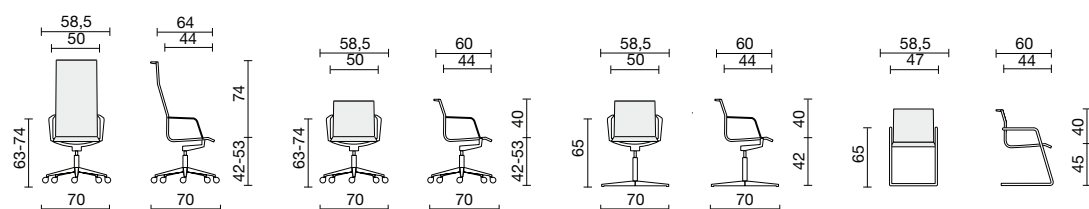
Single low structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.
Fixed **armrests** made of aluminum.
Revolving fixed **plate** or with auto-return swivel.
4-spoke **base** made of aluminum.



AL21T1N

Monoscocca bassa con telaio portante in estruso di alluminio che supporta una rete portante in poliestere.
Braccioli fissi in alluminio.
Telaio a slitta in tubolare di acciaio a sezione quadrata finitura cromata.

Single low structure with load-bearing structure made of extruded aluminum. It supports a load-bearing net made of polyester.
Fixed **armrests** made of aluminum.
Fixed **armrests** made of aluminum.
Sled-shaped structure made of chrome tubular steel with square cross-section.



COLORI RETE NET COLOURS



Bianco / White Nero / Black

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

BRACCIOLI / ARMS



M3
Piastra fissa girevole
in alluminio.
Fixed and revolving plate
made of aluminum.



O6
Meccanismo oscillante
con 4 posizioni di blocco.
Oscillating mechanism
with 4 blocking positions.

BASI / BASES



B18
Base piramidale in alluminio lucidato.
Pyramidal base made of polished aluminum.



B19
Base 4 razze in alluminio lucidato.
4-spoke base made of polished aluminum.

STANDARD

RUOTE / CASTORS



W3
Ruota gommata
con battistrada morbido Ø65.
Rubber castor with soft tread Ø65.



W4
Ruota gommata autofrenante
con battistrada morbido Ø65.
Self-braking rubber castor
with soft tread Ø65.



W5
Ruota cromata gommata
con battistrada morbido Ø65.
Chrome rubber castor with soft tread Ø65.



W6
Ruota cromata gommata autofrenante
con battistrada morbido Ø65.
Self-braking chrome rubber castor
with soft tread Ø65

OPTIONAL



130EO517W1

Monoscocca alta, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso. **Braccioli** fissi in acciaio cromato con top imbottito o braccioli di forma aperta imbottiti integralmente. **Meccanismo** oscillante. **Gas**: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in alluminio. **Ruote** piroettanti a doppio battistrada.

Single high structure with load-bearing structure made of beech multilayer. **Padding** made of foamed polyurethane. Fixed **armrests** made of chrome steel with padded top or opened armrests with integral padding. Oscillating **mechanism**. **Gas**: height-adjustment system by gas lift. 5-spoke **base** made of aluminum. Pirouetting castors with double tread.



131EO217W1

Monoscocca bassa, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso. **Braccioli** fissi in acciaio cromato con top imbottito o braccioli di forma aperta imbottiti integralmente. **Meccanismo** oscillante o piastra fissa girevole. **Gas**: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in alluminio. **Ruote** piroettanti a doppio battistrada.

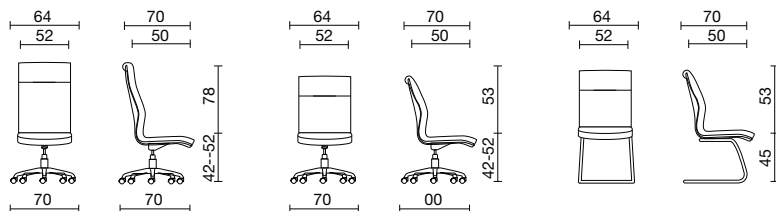
Single low structure with load-bearing structure made of beech multilayer. **Padding** made of foamed polyurethane. Fixed **armrests** made of chrome steel with padded top or opened armrests with integral padding. Oscillating **mechanism** or revolving fixed plate. **Gas**: height-adjustment system by gas lift. 5-spoke **base** made of aluminum. Pirouetting castors with double tread.



134ET1

Monoscocca bassa, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso. **Braccioli** fissi in acciaio cromato con top imbottito o braccioli di forma aperta imbottiti integralmente. **Base** a slitta in acciaio ad alta resistenza.

Single low structure with load-bearing structure made of beech multilayer. **Padding** made of foamed polyurethane. Fixed **armrests** made of chrome steel with padded top or opened armrests with integral padding. Sled-shaped **base** made of high-strength steel.



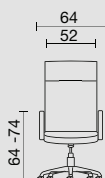
RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

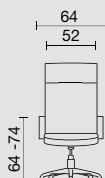
CARATTERISTICHE / FEATURES

SEDUTE DIREZIONALI
EXECUTIVE SEATING

BRACCIOLI / ARMS



FV
Bracciolo fisso in acciaio cromato con Top imbottito.
Fixed armrest made of chrome steel with padded Top.



FN
Bracciolo fisso di forma aperta imbottito integralmente.
Fixed opened armrest with integral padding.

MECCANISMI / MECHANISMS



M2
Piastra leva gas in acciaio verniciato nero.
Gas lift made of black-painted steel.



O2
Meccanismo oscillante libero.
Free oscillating mechanism.



O4
Meccanismo oscillante con fulcro avanzato e 5 posizioni di blocco.
Oscillating mechanism with advanced pivot and 5 blocking positions.



O5
Meccanismo oscillante con fulcro avanzato e 5 posizioni di blocco e regolazione laterale di tensione.
Oscillating mechanism with advanced pivot and 5 blocking positions and lateral tension adjustment.

BASI / BASES



17
Base arcuata in alluminio lucidato.
Arched base made of polished aluminum.

STANDARD

RUOTE / CASTORS



W1
Ruota gommata con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.

OPTIONAL



W2
Ruota gommata autofrenante con battistrada morbido Ø50.
Self-braking rubber castor with soft tread Ø50.



CRM1134E17W1



CRM1136D17W1



CRM1137DT1

Monoscocca alta, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso.

Braccioli fissi in acciaio cromato con top imbottito o braccioli di forma aperta o chiusa imbottiti integralmente.

Meccanismo oscillante.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single high structure with load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Fixed **armrests** made of chrome steel with padded top or opened/closed armrests with integral padding.

Oscillating **mechanism**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum. Pirouetting **castors** with double tread.

Monoscocca bassa, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso.

Braccioli fissi in acciaio cromato con top imbottito o braccioli di forma aperta o chiusa imbottiti integralmente.

Meccanismo oscillante o piastra fissa girevole.

Gas: sistema di regolazione

altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single low structure with load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Fixed **armrests** made of chrome steel with padded top or opened/closed armrests with integral padding.

Oscillating **mechanism** or revolving fixed plate.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of aluminum. Pirouetting **castors** with double tread.

Monoscocca bassa, struttura portante in legno multistrato. **Imbottitura** in poliuretano espanso.

Braccioli fissi in acciaio cromato con top imbottito o braccioli di forma aperta o chiusa imbottiti integralmente.

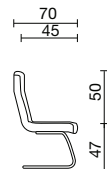
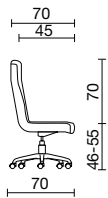
Base a slitta in acciaio ad alta resistenza.

Single low structure with load-bearing structure made of beech multilayer.

Padding made of foamed polyurethane.

Fixed **armrests** made of chrome steel with padded top or opened/closed armrests with integral padding.

Sled-shaped **base** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type C

UNI EN 1335 Tipo/Type C

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.

UPHOLSTERY: See section upholstery options.

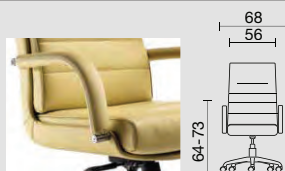
CARATTERISTICHE / FEATURES

SEDUTE DIREZIONALI
EXECUTIVE SEATING

BRACCIOLI / ARMS



FM
Bracciolo fisso in acciaio cromato con Top imbottito.
Fixed armrest made of chrome steel with padded Top.



FN
Bracciolo fisso di forma aperta imbottito integralmente.
Fixed opened armrest with integral padding.



FO
Bracciolo fisso di forma chiusa imbottito integralmente.
Fixed closed armrest with integral padding.

MECCANISMI / MECHANISMS



M2
Piastra leva gas in acciaio verniciato nero.
Gas lift made of black-painted steel.



O2
Meccanismo oscillante libero.
Free oscillating mechanism.



O1
Meccanismo oscillante con 4 posizioni di blocco.
Oscillating mechanism with 4 blocking positions.

BASI / BASES



17
Base arcuata in alluminio lucidato.
Arched base made of polished aluminum.

STANDARD

RUOTE / CASTORS



W1
Ruota gommata con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.

OPTIONAL



W2
Ruota gommata autofrenante con battistrada morbido Ø50.
Self-braking rubber castor with soft tread Ø50.



MZR1130C12H1

Monoscocca alta, struttura portante in legno multistrato.
Imbottitura in poliuretano espanso.
Braccioli fissi in polipropilene.
Meccanismo oscillante.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon.
Ruote piroettanti a doppio battistrada.

Single high structure with load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Fixed **armrests** made of polypropylene.
Oscillating **mechanism**.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon
Pirouetting **castors** with double tread.



MZR1121C12H1

Monoscocca bassa, struttura portante in legno multistrato.
Imbottitura in poliuretano espanso.
Braccioli fissi in polipropilene.
Meccanismo oscillante o piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon.
Ruote piroettanti a doppio battistrada.

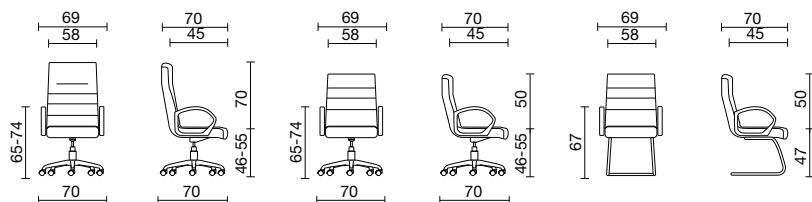
Single low structure with load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Fixed **armrests** made of polypropylene.
Oscillating **mechanism** or revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon
Pirouetting **castors** with double tread.



MZR1124CT1

Monoscocca bassa, struttura portante in legno multistrato.
Imbottitura in poliuretano espanso.
Braccioli fissi in polipropilene.
Base a slitta in acciaio ad alta resistenza.

Single low structure with load-bearing structure made of beech multilayer.
Padding made of foamed polyurethane.
Fixed **armrests** made of polypropylene.
Sled-shaped **base** made of high-strength steel.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 1335 Tipo/Type C

UNI EN 1335 Tipo/Type C

BRACCIOLI / ARMS



FH
Bracciolo fisso in polipropilene.
Fixed Polypropylene armrest.

MECCANISMI / MECHANISMS



M2
Piastra leva gas in acciaio verniciato nero.
Gas lift made of black-painted steel.



O3
Meccanismo oscillante libero.
Free oscillating mechanism.



O2
Meccanismo oscillante libero.
Free oscillating mechanism.

BASI / BASES



12
Base arcuata in nylon.
Arched base made of nylon.

STANDARD

RUOTE / CASTORS



H1
Ruota in nylon nera
con battistrada duro Ø50.
Black nylon castor
with hard tread Ø50.



H2
Ruota in nylon nera autofrenante con
battistrada duro Ø50.
Self-braking black nylon castor
with hard tread Ø50.



W1
Ruota gommata
con battistrada morbido Ø50.
Rubber castor with soft tread Ø50.



W2
Ruota gommata autofrenante
con battistrada morbido Ø50.
Self-braking rubber castor
with soft tread Ø50.

OPTIONAL

GROUPA polypropilen version

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



GR5T7BN

Schienale in polipropilene disponibile nella versione con microfori o liscia.
Sedile e sottosedile portante in polipropilene.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Polypropylene **backrest** available in the version with micro holes or in the smooth version.
Seat and load-bearing underseat made of polypropylene.
Armrests made of polypropylene.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.



GR5T8BN

Schienale in polipropilene disponibile nella versione con microfori o liscia.
Sedile e sottosedile portante in polipropilene.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Ruote piroettanti a doppio battistrada.

Polypropylene **backrest** available in the version with micro holes or in the smooth version.
Seat and load-bearing underseat made of polypropylene.
Armrests made of polypropylene.
4-leg structure made of tubular steel.
Pirouetting castors with double tread.



GR5T1GG

Schienale in polipropilene disponibile nella versione con microfori o liscia.
Sedile e sottosedile portante in polipropilene.
Braccioli in polipropilene.
Telaio a slitta in tubolare di acciaio ad alta resistenza.

Polypropylene **backrest** available in the version with micro holes or in the smooth version.
Seat and load-bearing underseat made of polypropylene.
Armrests made of polypropylene.
Sled-shaped structure made of high-strength tubular steel.



GR5T3BN

Schienale in polipropilene disponibile nella versione con microfori o liscia.
Sedile e sottosedile portante in polipropilene.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 4 razze fissa in alluminio.

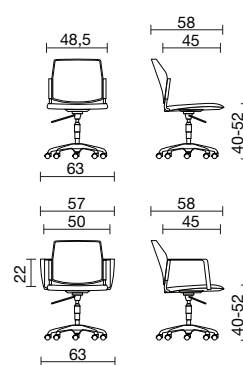
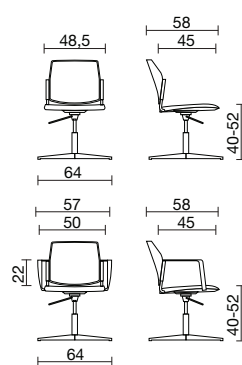
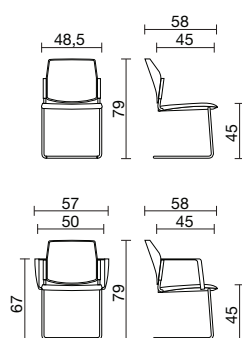
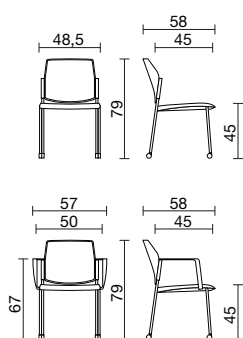
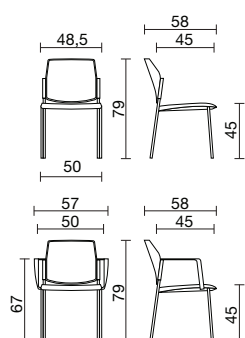
Polypropylene **backrest** available in the version with micro holes or in the smooth version.
Seat and load-bearing underseat made of polypropylene.
Armrests made of polypropylene.
Structure made of tubular steel.
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
4-spoke base made of polished aluminum.



GR5T11BN

Schienale in polipropilene disponibile nella versione con microfori o liscia.
Sedile e sottosedile portante in polipropilene.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon.
Ruote piroettanti a doppio battistrada.

Polypropylene **backrest** available in the version with micro holes or in the smooth version.
Seat and load-bearing underseat made of polypropylene.
Armrests made of polypropylene.
Structure made of tubular steel.
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke base made of nylon
Pirouetting castors with double tread.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

UNI EN 16139

UNI EN 16139

UNI EN 16139

UNI EN 16139

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted



Cromato / Chromed

COLORI COLOURS



Bianco / White



Blu Avio /
Blue aviation



Grigio / Grey



Nero / Black

OPTIONAL



Tavoleta scrittoio
antipanico in polipropilene
Polypropylene antipanic
writing tablet



Agganci
Linking device



Carrello
Trolley



GR0T2NG

Schienale: telaio portante in polipropilene. Pannello in polipropilene di supporto imbottitura.
Sedile e sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Backrest: load-bearing structure made of polypropylene. Support structure of padding made of polypropylene.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene
4-leg structure made of tubular steel.
Little fixed feet made of plastic.



GR0T8NG

Schienale: telaio portante in polipropilene. Pannello in polipropilene di supporto imbottitura.
Sedile e sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Ruote piroettanti a doppio battistrada.

Backrest: load-bearing structure made of polypropylene. Support structure of padding made of polypropylene.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene
4-leg structure made of tubular steel.
Pivoting castors with double tread



GR0T9NG

Schienale: telaio portante in polipropilene. Pannello in polipropilene di supporto imbottitura.
Sedile e sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio a slitta in tubolare di acciaio ad alta resistenza.

Backrest: load-bearing structure made of polypropylene. Support structure of padding made of polypropylene.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene
Sled-shaped structure made of high-strength tubular steel.



GR0T16NN

Schienale: telaio portante in polipropilene. Pannello in polipropilene di supporto imbottitura.
Sedile e sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 4 razze fissa in alluminio.

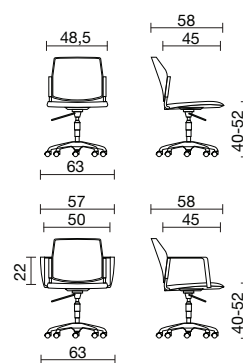
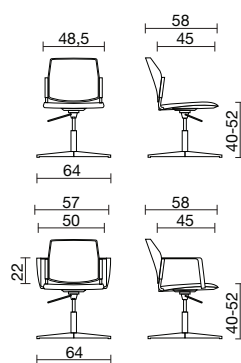
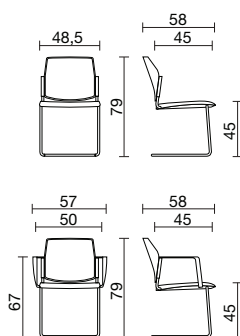
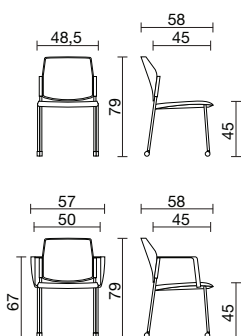
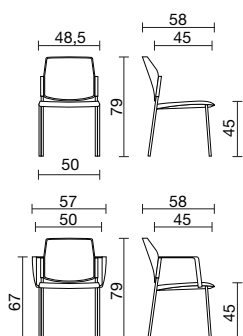
Backrest: load-bearing structure made of polypropylene. Support structure of padding made of polypropylene.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene
Structure made of tubular steel
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
4-spoke base made of polished aluminum.



GR0T11NN

Schienale: telaio portante in polipropilene. Pannello in polipropilene di supporto imbottitura.
Sedile e sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon.
Ruote piroettanti a doppio battistrada.

Backrest: load-bearing structure made of polypropylene. Support structure of padding made of polypropylene.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene.
Structure made of tubular steel.
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke base made of nylon
Pivoting castors with double tread.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

UNI EN 16139

UNI EN 16139

UNI EN 16139

UNI EN 16139

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted



Cromato / Chromed

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

OPTIONAL



Tavola scrittoio
antipanico in polipropilene
Polypropylene antipanic
writing tablet



Agganci
Linking device



Carrello
Trolley



GR7T7NN

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile: interno sedile e sottosedile in polipropilene con imbottitura in poliuretano espanso, oppure in polipropilene.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat: the internal part of seat and underseat are made of polypropylene. Padding is made of foamed polyurethane or polypropylene.
Armrests are made of polypropylene.
4-leg **structure** made of tubular steel.
Little fixed feet made of plastic.



GR7T8NN

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile: interno sedile e sottosedile in polipropilene con imbottitura in poliuretano espanso, oppure in polipropilene.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Ruote piroettanti a doppio battistrada.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat: the internal part of seat and underseat are made of polypropylene. Padding is made of foamed polyurethane or polypropylene.
Armrests are made of polypropylene.
4-leg **structure** made of tubular steel.
Pivoting **castors** with double tread.



GR7T9NG

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile: interno sedile e sottosedile in polipropilene con imbottitura in poliuretano espanso, oppure in polipropilene.
Braccioli in polipropilene.
Telaio a slitta in tubolare di acciaio ad alta resistenza.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat: the internal part of seat and underseat are made of polypropylene. Padding is made of foamed polyurethane or polypropylene.
Armrests are made of polypropylene.
Sled-shaped **structure** made of high-strength tubular steel.



GR7T16NN

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile: interno sedile e sottosedile in polipropilene con imbottitura in poliuretano espanso, oppure in polipropilene.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 4 razze fissa in alluminio.

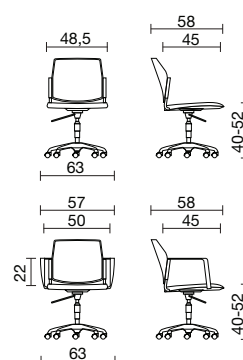
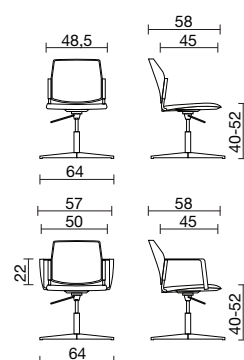
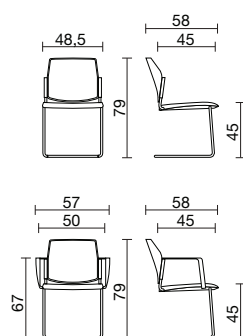
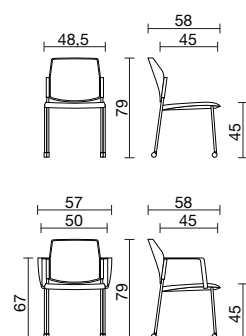
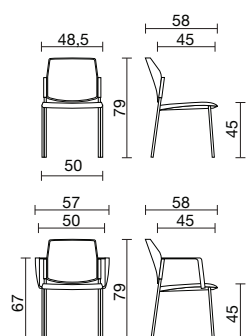
Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat: the internal part of seat and underseat are made of polypropylene. Padding is made of foamed polyurethane or polypropylene.
Armrests are made of polypropylene.
Structure made of tubular steel. Revolving fixed plate.
Gas: height-adjustment system by gas lift.
4-spoke **base** made of polished aluminum.



GR7T11NN

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile: interno sedile e sottosedile in polipropilene con imbottitura in poliuretano espanso, oppure in polipropilene.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon.
Ruote piroettanti a doppio battistrada.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat: the internal part of seat and underseat are made of polypropylene. Padding is made of foamed polyurethane or polypropylene.
Armrests are made of polypropylene.
Structure made of tubular steel. Revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon.
Pivoting **castors** with double tread.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

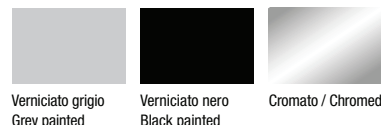
UNI EN 16139

UNI EN 16139

UNI EN 16139

UNI EN 16139

FINITURE TELAIO FRAME FINISHES



COLORI RETE MESH COLOURS

Vedi sezione tessuti e rivestimenti. See section upholstery options.

OPTIONAL



Tavola scrittoio
antipanico in polipropilene
Polypropylene antipanic
writing tablet



Agganci
Linking device



Carrello
Trolley

GROUPA bench

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



GR53NN



GR03NN



GR13NN

Schienale in polipropilene disponibile nella versione con microfori o liscia.
Sedile e sottosedile portante in polipropilene.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

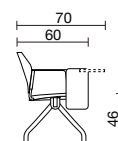
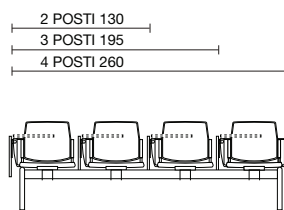
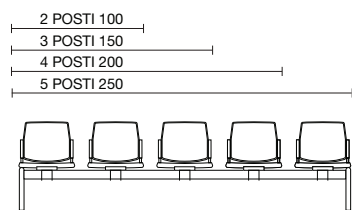
Polypropylene **backrest** available in the version with micro holes or in the smooth version.
Seat and load-bearing underseat made of polypropylene.
Armrests made of polypropylene.
Structure made of tubular steel.
Tubular steel beam: rectangular cross-section 40x80 mm.
Tubular steel legs: circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.

Schienale: telaio portante in polipropilene. Pannello in polipropilene di supporto imbottitura.
Sedile e sottosedile in polipropilene.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

Backrest: Load-bearing structure made of polypropylene. Support structure of padding made of polypropylene.
Seat and load-bearing underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of polypropylene.
Structure made of tubular steel.
Tubular steel beam: rectangular cross-section 40x80 mm.
Tubular steel legs: circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile: interno sedile e sottosedile in polipropilene con imbottitura in poliuretano espanso, oppure in polipropilene.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

Backrest: Load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat: the internal part of seat and underseat are made of polypropylene with padding made of foamed polyurethane or polypropylene.
Structure made of tubular steel.
Tubular steel beam: rectangular cross-section 40x80 mm.
Tubular steel legs: circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.



FINITURE TELAIO FRAME FINISHES



Verniciato nero
Black painted

COLORI COLOURS



Bianco / White



Blu Avio /
Blue aviation



Grigio / Grey



Nero / Black

COLORI RETE MESH COLOURS

Vedi sezione tessuti e rivestimenti. See section upholstery options.

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

OPTIONAL



Tavoletta scrittoio antipanic in polipropilene
Polypropylene antipanic writing tablet



Gamba panca con forma a "T".
T-shaped legs



Tavolino
Small table



Bracciolo singolo.
Single armrest.



Sedile disponibile con plastica a vista.
Backrest available in plastic.



UR23T2

Schienale in polipropilene.
Retroschienale in polipropilene rivestito o a vista.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio 4 gambe in tubolare di acciaio con braccioli integrati e top in polipropilene.
Piedini fissi in materiale plastico.

Backrest made of polypropylene.
Outer backrest made of covered polypropylene or without covering.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
4-leg structure made of tubular steel with integrated armrests. The top of **armrest** is made of polypropylene.
Little fixed feet made of plastic.



UR20T1

Schienale in polipropilene.
Retroschienale in polipropilene rivestito o a vista.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio a slitta in tubolare di acciaio ad alta resistenza con braccioli integrati e top in polipropilene.

Backrest made of polypropylene.
Outer backrest made of covered polypropylene or without covering.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
Sled-shaped structure made of high-strength tubular steel with integrated armrests. The top of **armrest** is made of polypropylene.



UR10T2

Schienale in polipropilene.
Retroschienale in polipropilene rivestito o a vista.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio 4 gambe in tubolare di acciaio con braccioli integrati e top in polipropilene.
Piedini fissi in materiale plastico.

Backrest made of polypropylene.
Outer backrest made of covered polypropylene or without covering.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
4-leg structure made of tubular steel with integrated armrests. The top of **armrest** is made of polypropylene.
Little fixed feet made of plastic.



UR13T1

Schienale in polipropilene.
Retroschienale in polipropilene rivestito o a vista.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio a slitta in tubolare di acciaio ad alta resistenza con braccioli integrati e top in polipropilene.

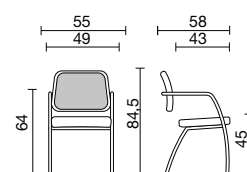
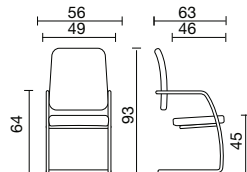
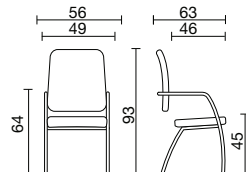
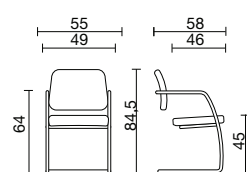
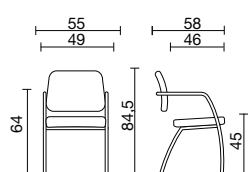
Backrest made of polypropylene.
Outer backrest made of covered polypropylene or without covering.
Seat and underseat made of polypropylene.
Padding made of foamed polyurethane.
Sled-shaped structure made of high-strength tubular steel with integrated armrests. The top of **armrest** is made of polypropylene.



UR21T2B

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio 4 gambe in tubolare di acciaio con braccioli integrati e top in polipropilene.
Piedini fissi in materiale plastico.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat and underseat are made of polypropylene.
Padding is made of foamed polyurethane.
4-leg structure made of tubular steel with integrated armrests and. The top of **armrest** is made of polypropylene.
Little fixed feet made of plastic.



CERTIFICAZIONI - OMOLOGAZIONI / CERTIFICATIONS - APPROVALS

UNI EN 1728
 a richiesta / on request
 Omologazione Classe 1IM

a richiesta / on request
 Omologazione Classe 1IM

a richiesta / on request
 Omologazione Classe 1IM

a richiesta / on request
 Omologazione Classe 1IM

UNI EN 1728
 a richiesta / on request
 Omologazione Classe 1IM

FINITURE TELAIO
FRAME FINISHES

Cromato / Chromed

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
 UPHOLSTERY: See section upholstery options.



UR21T1S



UR232NT



UR132NT



UR212NST

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio a slitta in tubolare di acciaio ad alta resistenza con braccioli integrati e top in polipropilene.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.

Seat and underseat are made of polypropylene.

Padding is made of foamed polyurethane.

Sledge-shaped **structure** made of tubular high-strength steel with integrated armrests. The top of armrest is made of polypropylene.

Schienale in polipropilene.
Retroschienale in polipropilene rivestito o a vista.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

Backrest made of polypropylene.
Outer backrest made of covered polypropylene or without covering.

Seat and underseat made of polypropylene.

Padding made of foamed polyurethane

Structure made of tubular steel.
Tubular steel **beam:** rectangular cross-section 40x80 mm.
Tubular steel **legs:** circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.

Schienale in polipropilene.
Retroschienale in polipropilene rivestito o a vista.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

Backrest made of polypropylene.
Outer backrest made of covered polypropylene or without covering.

Seat and underseat made of polypropylene.

Padding made of foamed polyurethane

Structure made of tubular steel.
Tubular steel **beam:** rectangular cross-section 40x80 mm.
Tubular steel **legs:** circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.

Schienale: telaio portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile e sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Telaio in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.

Seat and underseat are made of polypropylene.

Padding is made of foamed polyurethane.

Structure made of tubular steel.
Tubular steel **beam:** rectangular cross-section 40x80 mm.
Tubular steel **legs:** circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.

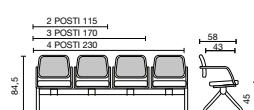
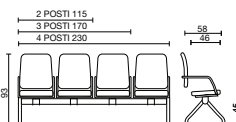
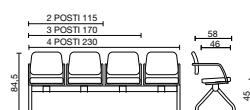
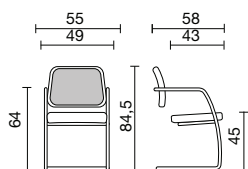
OPTIONAL



Gamba panca con forma a "T"
T-shaped legs



Tavolino
Small table



OMOLOGAZIONI / APPROVALS

a richiesta / on request
Omologazione Classe 1IM

a richiesta / on request
Omologazione Classe 1IM

a richiesta / on request
Omologazione Classe 1IM

a richiesta / on request
Omologazione Classe 1IM

FINITURE TELAIO
FRAME FINISHES

Cromato / Chromed

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

COLORI RETE
MESH COLOURS

Vedi cartella tessuti. See upholstery options.



FLT2W

Monoscocca schienale/sedile in polipropilene.
Braccioli in tubolare di acciaio con top in polipropilene con movimento ruotabile.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Single structure made of polypropylene
Armrests made of tubular steel with rotatable movement. Top of armrests made of polypropylene.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.



FLT1W

Monoscocca schienale/sedile in polipropilene.
Telaio a filo in tondino di acciaio.
Single structure made of polypropylene.
Structure made of steel with circular cross-section.

Single structure made of polypropylene.
Structure made of steel with circular cross-section.



FLT12W

Monoscocca schienale/sedile in polipropilene.
Telaio a filo in tondino di acciaio.
Single structure made of polypropylene.
Structure made of steel with circular cross-section.

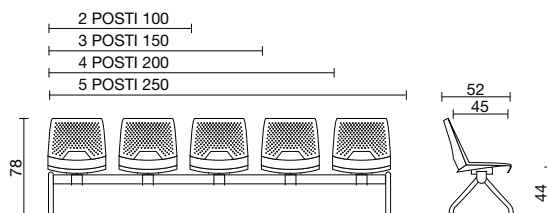
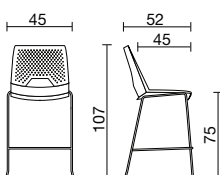
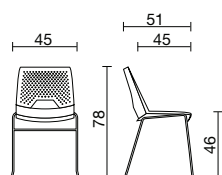
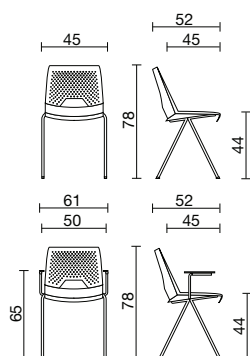
Single structure made of polypropylene.
Structure made of steel with circular cross-section.



FL3NC

Monoscocca schienale/sedile in polipropilene.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Single structure made of polypropylene.
Structure made of tubular steel.
Tubular steel beam: rectangular cross-section 40x80 mm
Tubular steel legs: circular cross-section legs with adjustable little feet.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 13761

UNI EN 13761

FINITURE TELAIO FRAME FINISHES



Cromato / Chromed

COLORI COLOURS



OPTIONAL



Pannellino imbottito
Seat panel.



Agganci
Linking device



Tavoleta scrittoio
antipanico in polipropilene
Polypropylene antipanic
writing tablet



Gamba panca con forma
a "T"
T-shaped legs



Tavolino
Small table



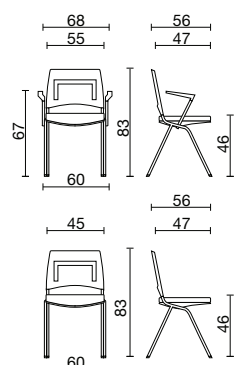
GAT7



GAT8

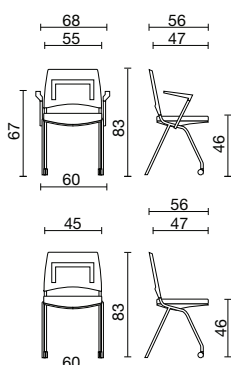
Schienale in polipropilene.
Sedile ribaltabile in polipropilene.
Sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Braccioli in tondino di acciaio e top in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Backrest made of polypropylene.
 Reclining **seat** made of polypropylene.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.
 4-leg **structure** made of tubular steel.
Little fixed feet made of plastic.



Schienale in polipropilene.
Sedile ribaltabile in polipropilene.
Sottosedile in polipropilene.
Imbottitura poliuretano espanso.
Braccioli in tondino di acciaio e top in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Ruote piroettanti a doppio battistrada.

Backrest made of polypropylene.
 Reclining **seat** made of polypropylene.
Underseat made of polypropylene.
Padding made of foamed polyurethane.
Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.
 4-leg **structure** made of tubular steel.
Pirouetting castors with double tread.



CARATTERISTICHE/FEATURES



Rivestimento a sacco per lo schienale
 Backrest cover

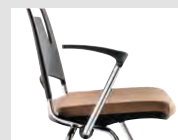
OPTIONAL



Agganci
 Linking device



Tavoletta scrittoio antipanico in polipropilene
 Polypropylene antipanic writing tablet



Bracciolo singolo
 Single armrest

FINITURE TELAIO
FRAME FINISHES

Cromato / Chromed



SF4T2RG

Schienale e sedile in polipropilene.
Braccioli in tondino di acciaio e top in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Backrest and seat are made of polypropylene.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.

Little fixed feet made of plastic.



SF4T9NG

Schienale e sedile in polipropilene.
Braccioli in tondino di acciaio e top in polipropilene.
Telaio a slitta in tubolare di acciaio ad alta resistenza.

Backrest and seat are made of polypropylene.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.

Sled-shaped structure made of high-strength tubular steel.



SF4T11PG

Schienale e sedile in polipropilene.
Braccioli in tondino di acciaio e top in polipropilene.

Telaio in tubolare di acciaio.

Piastra fissa girevole.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon

Ruote piroettanti a doppio battistrada.

Backrest and seat are made of polypropylene.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.

Structure made of tubular steel.

Revolving fixed plate.

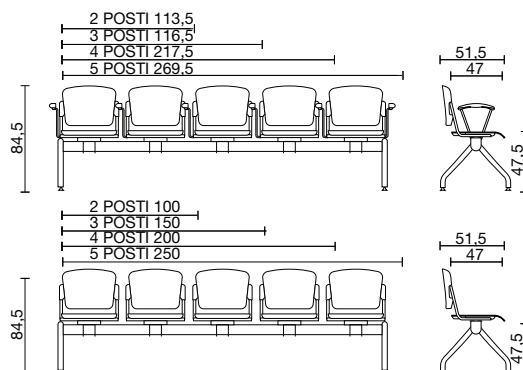
Gas: height-adjustment system by gas lift.

5-spoke base made of nylon.

Pivoting castors with double tread.



SF44PG



Schienale e sedile in polipropilene.

Braccioli in tondino di acciaio e top in polipropilene.

Telaio in tubolare di acciaio.

Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.

Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

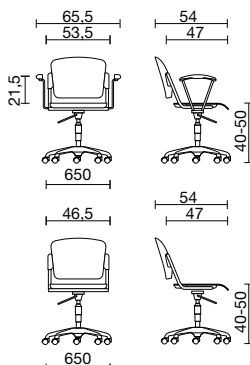
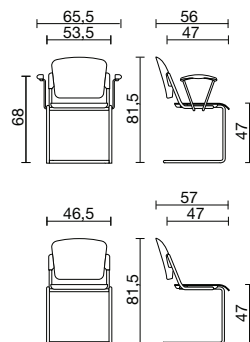
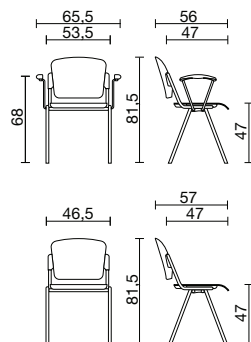
Backrest and seat are made of polypropylene.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.

Structure made of tubular steel.

Tubular steel beam: rectangular cross-section 40x80 mm

Tubular steel legs: circular cross-section legs with adjustable little feet.



FINITURE TELAIO FRAME FINISHES



COLORI COLOURS



OPTIONAL



Agganci
Linking device



Carrello
Trolley



Cestino porta riviste
Basket



Tavoletta scrittoio antipanico
in polipropilene sinistro e destro
Polypropylene antipanic writing
tablet, left and right

SFERA upholstered version

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



SF0T2G



SF0T9N



SF0T6G



SF03NT

Sedile e schienale in polipropilene. Pannello sedile e schienale in polipropilene di supporto imbottitura.

Imbottitura in poliuretano espanso.

Braccioli in tondino di acciaio e top in polipropilene.

Telaio 4 gambe in tubolare di acciaio.

Piedini fissi in materiale plastico.

Backrest and seat made of polypropylene. Support structure of padding made of polypropylene.

Padding made of foamed polyurethane.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene. 4-leg **structure** made of tubular steel.

Little fixed feet made of plastic.

Sedile e schienale in polipropilene. Pannello sedile e schienale in polipropilene di supporto imbottitura.

Imbottitura in poliuretano espanso.

Braccioli in tondino di acciaio e top in polipropilene.

Telaio a slitta in tubolare di acciaio ad alta resistenza.

Backrest and seat made of polypropylene. Support structure of padding made of polypropylene.

Padding made of foamed polyurethane.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene. Sled-shaped structure made of high-strength tubular steel.

Sedile e schienale in polipropilene. Pannello sedile e schienale in polipropilene di supporto imbottitura.

Imbottitura in poliuretano espanso.

Braccioli in tondino di acciaio e top in polipropilene.

Telaio in tubolare di acciaio.

Piastra fissa girevole.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in nylon

Ruote piroettanti a doppio battistrada.

Backrest and seat made of polypropylene. Support structure of padding made of polypropylene.

Padding made of foamed polyurethane.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.

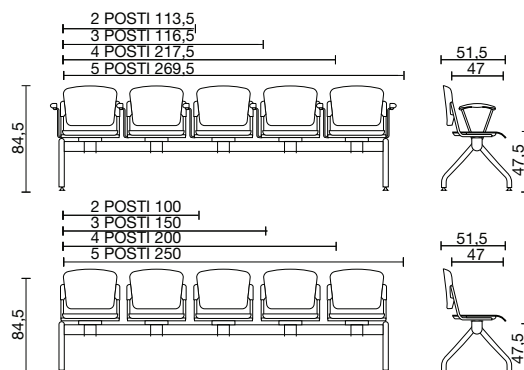
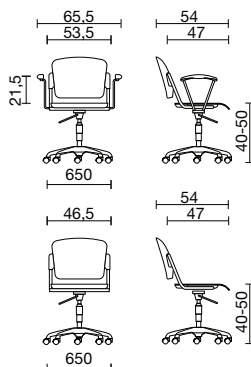
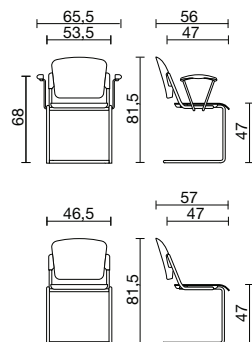
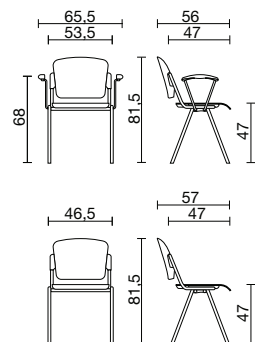
Structure made of tubular steel

Revolving fixed **plate**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of nylon.

Pivoting castors with double tread.



Sedile e schienale in polipropilene. Pannello sedile e schienale in polipropilene di supporto imbottitura.

Imbottitura in poliuretano espanso.

Braccioli in tondino di acciaio e top in polipropilene.

Telaio in tubolare di acciaio.

Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.

Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest and seat made of polypropylene. Support structure of padding made of polypropylene.

Padding made of foamed polyurethane.

Armrests made of steel with circular cross-section. The top of armrest is made of polypropylene.

Structure made of tubular steel.

Tubular steel **beam:** rectangular cross-section 40x80 mm.

Tubular steel **legs:** circular cross-section legs with adjustable little feet.

OPTIONAL



Tavolino
Small table



Gamba panca con forma
a "T"
T-shaped legs



Bracciolo singolo
Single armrest



Tavoletta scrittoio antipanico
in polipropilene sinistro e destro
Polypropylene antipanic writing
tablet, left and right

OMOLOGAZIONI / APPROVALS

☛ a richiesta / on request
Omologazione Classe 1IM

☛ a richiesta / on request
Omologazione Classe 1IM

☛ a richiesta / on request
Omologazione Classe 1IM

☛ a richiesta / on request
Omologazione Classe 1IM

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted



Cromato / Chromed

QUADRA polypropylene version

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



QD4T7GN



QD4T4AN



QD4T6BN

Schienale e sedile in polipropilene.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

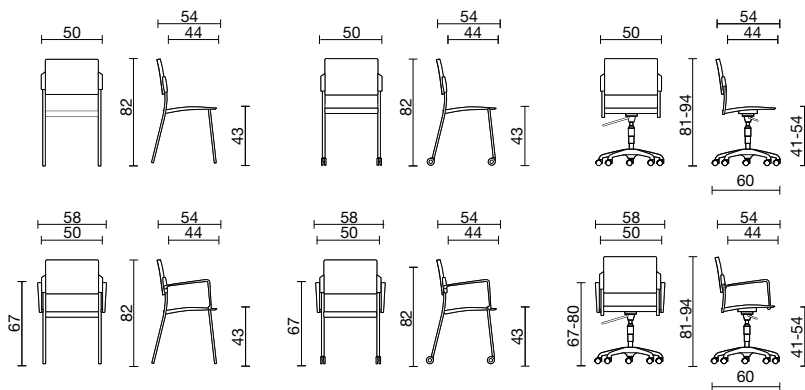
Backrest and seat are made of polypropylene.
Armrests made of polypropylene.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.

Schienale e sedile in polipropilene.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Ruote piroettanti a doppio battistrada.

Backrest and seat are made of polypropylene.
Armrests made of polypropylene.
4-leg structure made of tubular steel.
Pirouetting castors with double tread.

Schienale e sedile in polipropilene.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon.
Ruote piroettanti a doppio battistrada.

Backrest and seat made of polypropylene.
Armrests made of polypropylene.
Structure made of tubular steel.
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke base made of nylon.
Pirouetting castors with double tread.



OPTIONAL



Agganci
Linking device



Tavoletta scrittoio antipanic in polipropilene
Polypropylene antipanic writing tablet



Cestino porta riviste
Basket



Bracciolo singolo
Single armrest



Carrello
Trolley

OMOLOGAZIONI / APPROVALS

a richiesta / on request
Omologazione Classe 1

a richiesta / on request
Omologazione Classe 1

a richiesta / on request
Omologazione Classe 1

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted

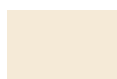


Verniciato nero
Black painted



Cromato / Chromed

COLORI COLOURS



Avorio / Ivory



Arancio / Orange



Corallo / Coral



Blu / Blue



Grigio / Grey



Nero / Black

QUADRA upholstered version

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



QD0T7G



QD0T4N



QD0T6N

Schienale in polipropilene.
Retroschienale in polipropilene di colore nero o grigio.
Sedile in polipropilene.
Sottosedile in polipropilene di colore nero o grigio.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Braccioli in polipropilene.
Piedini fissi in materiale plastico.

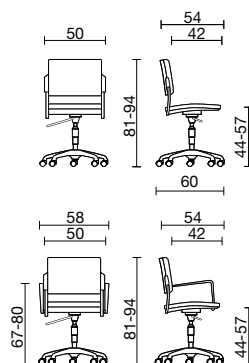
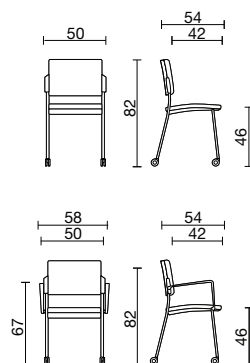
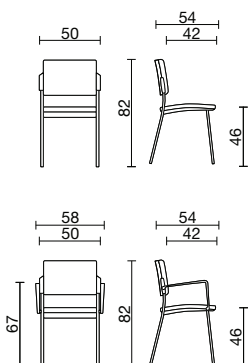
Backrest made of polypropylene.
Outer backrest made of polypropylene. Available colors are black and grey.
Seat made of polypropylene.
Underseat made of polypropylene. Available colors are black and grey.
Padding made of foamed polyurethane.
Armrests made of polypropylene.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.

Schienale in polipropilene.
Retroschienale in polipropilene di colore nero o grigio.
Sedile in polipropilene.
Sottosedile in polipropilene di colore nero o grigio.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio 4 gambe in tubolare di acciaio.
Braccioli in polipropilene.
Ruote piroettanti a doppio battistrada.

Backrest made of polypropylene.
Outer backrest made of polypropylene. Available colors are black and grey.
Seat made of polypropylene.
Underseat made of polypropylene. Available colors are black and grey.
Padding made of foamed polyurethane.
Armrests made of polypropylene.
4-leg structure made of tubular steel.
Pirouetting castors with double tread.

Schienale in polipropilene.
Retroschienale in polipropilene di colore nero o grigio.
Sedile in polipropilene.
Sottosedile in polipropilene di colore nero o grigio.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon
Ruote piroettanti a doppio battistrada.

Backrest made of polypropylene.
Outer backrest made of polypropylene. Available colors are black and grey.
Seat made of polypropylene.
Underseat made of polypropylene. Available colors are black and grey.
Padding made of foamed polyurethane.
Armrests made of polypropylene.
Structure made of tubular steel.
Revolving fixed plate.
Gas: height-adjustment system by gas lift.
5-spoke base made of nylon.
Pirouetting castors with double tread.



OPTIONAL



Agganci
Linking device



Tavola scrittoio antipanico in polipropilene
Polypropylene antipanic writing tablet



Cestino porta riviste
Basket



Bracciolo singolo
Single armrest



Carrello
Trolley

OMOLOGAZIONI / APPROVALS

☛ a richiesta / on request
Omologazione Classe 11M

☛ a richiesta / on request
Omologazione Classe 11M

☛ a richiesta / on request
Omologazione Classe 11M

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted



Cromato / Chromed



QD6T7C



QD6T4N



QD6T6N

Schienale e sedile in legno multistrato a vista.
Telaio 4 gambe in tubolare di acciaio.
Braccioli in polipropilene.
Piedini fissi in materiale plastico.

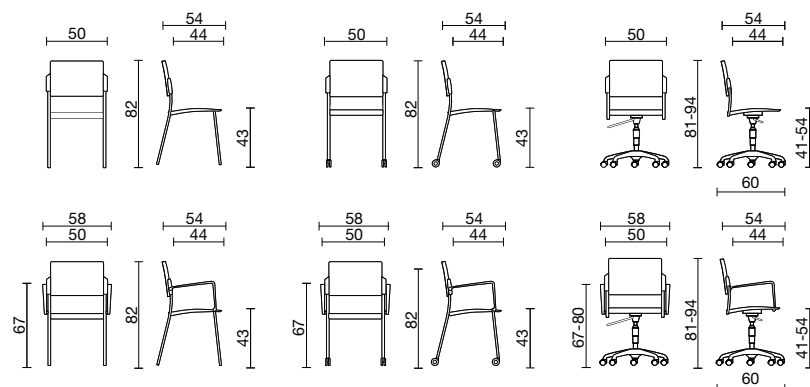
Backrest and seat made of wooden multilayer.
4-leg **structure** made of tubular steel.
Armrests made of polypropylene.
Little fixed feet made of plastic.

Schienale e sedile in legno multistrato a vista.
Telaio 4 gambe in tubolare di acciaio.
Braccioli in polipropilene.
Ruote piroettanti a doppio battistrada.

Backrest and seat made of wooden multilayer.
4-leg **structure** made of tubular steel.
Armrests made of polypropylene.
Pirouetting castors with double tread.

Schienale e sedile in legno multistrato a vista.
Braccioli in polipropilene.
Telaio in tubolare di acciaio.
Piastra fissa girevole.
Gas: sistema di regolazione altezza sedile tramite alzata a gas.
Base 5 razze in nylon
Ruote piroettanti a doppio battistrada.

Backrest and seat made of wooden multilayer.
Armrests made of polypropylene.
Structure made of tubular steel.
Revolving fixed **plate**.
Gas: height-adjustment system by gas lift.
5-spoke **base** made of nylon.
Pirouetting castors with double tread.



OMOLOGAZIONI / APPROVALS

a richiesta / on request
Omologazione Classe 1

a richiesta / on request
Omologazione Classe 1

a richiesta / on request
Omologazione Classe 1

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted



Cromato / Chromed

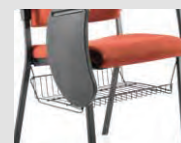
OPTIONAL



Agganci
Linking device



Tavoletta scrittoio antipanico in polipropilene
Polypropylene antipanic writing tablet



Cestino porta riviste
Basket



Bracciolo singolo
Single armrest



Carrello
Trolley

QUADRA bench

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



QD43BNT



QD03NT



QD63NT

Schienale e sedile in polipropilene.

Braccioli in polipropilene.

Telaio in tubolare di acciaio.

Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.

Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest and seat made of polypropylene.

Armrests made of polypropylene.

Structure made of tubular steel

Tubular steel **beam**: rectangular cross-section 40x80 mm.

Tubular steel **legs**: circular cross-section legs with adjustable little feet.

Schienale in polipropilene.

Retroschienale in polipropilene di colore nero o grigio.

Sedile in polipropilene.

Sottosedile in polipropilene di colore nero o grigio.

Imbottitura in poliuretano espanso.

Braccioli in polipropilene.

Telaio in tubolare di acciaio.

Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.

Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest made of polypropylene.

Outer backrest made of polypropylene. Available colors are black and grey.

Seat made of polypropylene

Underseat made of polypropylene.

Available colors are black and grey.

Padding made of foamed polyurethane.

Armrests made polypropylene.

Structure made of tubular steel

Tubular steel **beam**: rectangular cross-section 40x80 mm.

Tubular steel **legs**: circular cross-section legs with adjustable little feet.

Schienale e sedile in legno multistrato a vista.

Braccioli in polipropilene.

Telaio in tubolare di acciaio.

Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.

Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

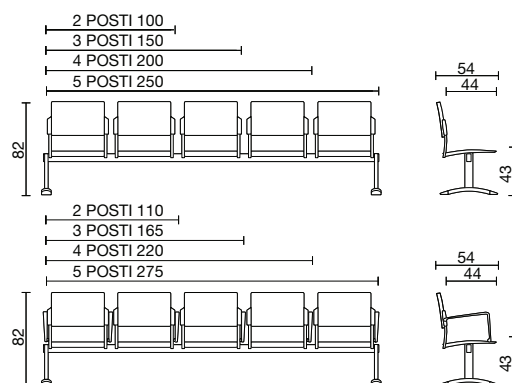
Backrest and seat made of wooden multilayer.

Armrests made of polypropylene.

Structure made of tubular steel

Tubular steel **beam**: rectangular cross-section 40x80 mm.

Tubular steel **legs**: circular cross-section legs with adjustable little feet.



OPTIONAL



Tavolino
Small table



Gamba panca con forma
a "T"
T-shaped legs



Bracciolo singolo
Single armrest



Tavoleta scrittoio
antipanic in polipropilene
Polypropylene antipanic
writing tablet

OMOLOGAZIONI / APPROVALS

 a richiesta / on request
Omologazione Classe 1

 a richiesta / on request
Omologazione Classe 11M

 a richiesta / on request
Omologazione Classe 1

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted

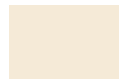


Verniciato nero
Black painted



Cromato / Chromed

COLORI COLOURS



Avorio / Ivory



Arancio / Orange



Corallo / Coral



Blu / Blue



Grigio / Grey



Nero / Black



LOT2SB

Monoscocca schienale/sedile in polipropilene.

Telaio 4 gambe in tubolare di acciaio.

Piedini fissi in materiale plastico.

Single structure made of polypropylene.

4-leg **structure** made of tubular steel.

Little fixed feet made of plastic.



LOT13G

Monoscocca schienale/sedile in polipropilene.

Telaio 4 gambe in legno.

Single structure made of polypropylene.

4-leg **structure** made of wood.



LOT1SB

Monoscocca schienale/sedile in polipropilene.

Telaio a filo in tondino di acciaio.

Single structure made of polypropylene.

Structure made of steel with circular cross-section.



LOT3W

Monoscocca schienale/sedile in polipropilene.

Base 4 razze in alluminio.

Single structure made of polypropylene.

4-spoke **base** made of polished aluminum.



LOT6W

Monoscocca schienale/sedile in polipropilene.

Telaio in tubolare di acciaio.

Piastra fissa girevole.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 5 razze in alluminio.

Ruote piroettanti a doppio battistrada.

Single structure made of polypropylene.

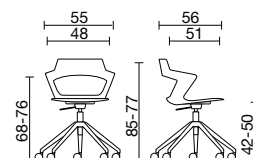
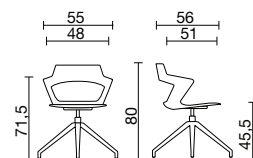
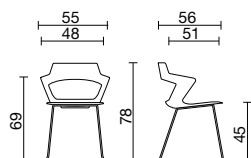
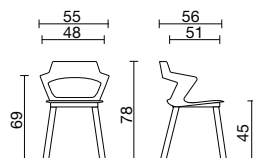
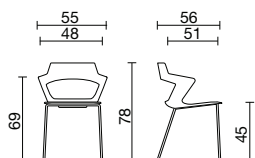
Structure made of tubular steel.

Revolving fixed **plate**.

Gas: height-adjustment system by gas lift.

5-spoke **base** made of polished aluminum.

Pirouetting **castors** with double tread.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

UNI EN 16139

UNI EN 16139

FINITURE TELAIO FRAME FINISHES



Verniciato bianco
White painted



Verniciato nero
Black painted



Cromato / Chromed

COLORI COLOURS



Bianco / White



Sabbia / Sand



Arancio / Orange



Rosso / Red



Verde / Green



Blu / Blue



Grigio / Grey



Nero / Black

OPTIONAL



Pannellino imbottito
Upholstery seat panel



Carrello
Trolley

LOL

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



LOT12WB

Monoscocca schienale/sedile in polipropilene.

Telaio a filo in tondino di acciaio.

Single structure made of polypropylene.

Structure with circular cross-section.



LO3SC

Monoscocca schienale/sedile in polipropilene.

Telaio in tubolare di acciaio.

Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.

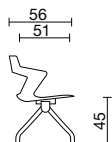
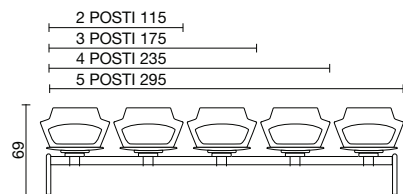
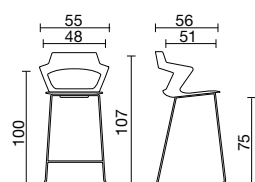
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Single structure made of polypropylene.

Structure made of tubular steel

Tubular steel **beam**: rectangular cross-section 40x80 mm.

Tubular steel **legs**: circular cross-section legs with adjustable little feet.



OPTIONAL



Pannellino imbottito
Upholstery seat panel



Gamba panca con forma a "T"
T-shaped legs



Tavolino
Small table

FINITURE TELAIO FRAME FINISHES



Verniciato bianco
White painted



Verniciato nero
Black painted



Cromato / Chromed

COLORI COLOURS



Bianco / White



Sabbia / Sand



Arancio / Orange



Rosso / Red



Verde / Green



Blu / Blue



Grigio / Grey



Nero / Black

OLÈ polypropylene version

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



OLT2SB

Monoscocca schienale/sedile in polipropilene anti UV.

Telaio 4 gambe in tubolare di acciaio.

Piedini fissi in materiale plastico.

Single structure made of anti-UV polypropylene.

4-leg **structure** made of tubular steel.

Little fixed feet made of plastic.



OLT1SN

Monoscocca schienale/sedile in polipropilene anti UV.

Telaio slitta a filo in tondino di acciaio.

Single structure made of anti-UV polypropylene.

Sled-shaped **structure** made of steel with circular cross-section.



OLT3S

Monoscocca schienale/sedile in polipropilene anti UV.

Telaio in tubolare di acciaio.

Piastra fissa girevole.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

Base 4 razze in alluminio.

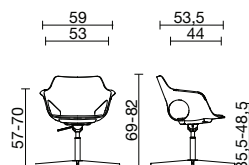
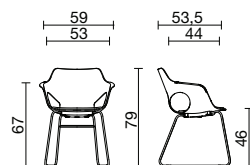
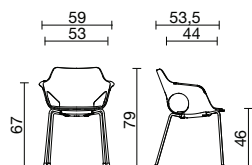
Single structure made of anti-UV polypropylene.

Structure made of tubular steel.

Revolving fixed **plate**.

Gas: height-adjustment system by gas lift.

4-spoke **base** made of polished aluminum.



FINITURE TELAIO FRAME FINISHES



Verniciato bianco
White painted



Verniciato nero
Black painted



Cromato / Chromed

COLORI COLOURS



Bianco / White



Sabbia / Sand



Ocra / Ocher



Corallo / Coral



Verde / Green



Blu Avio / Blue
aviation



Nero / Black

OPTIONAL



Pannellino imbottito
Upholstery seat panel



OL6TNC

Monoscocca schienale/sedile in legno multistrato di faggio.

Telaio 4 gambe in tubolare di acciaio.

Piedini fissi in materiale plastico.

Single structure made of beech multilayer.

4-leg **structure** made of tubular steel.

Little fixed feet made of plastic.



OL6T1NB

Monoscocca schienale/sedile in legno multistrato di faggio.

Telaio slitta a filo in tondino di acciaio.

Single structure made of beech multilayer.

Sled-shaped **structure** made of steel with circular cross-section.



OL6T3N

Monoscocca schienale/sedile in legno multistrato di faggio.

Telaio in tubolare di acciaio.

Piastra fissa girevole.

Gas: sistema di regolazione altezza sedile tramite alzata a gas.

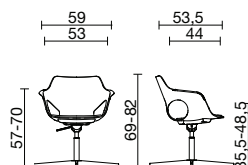
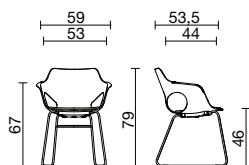
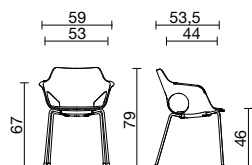
Base 4 razze in alluminio.

Single structure made of beech multilayer.

Structure made of tubular steel. Revolving fixed plate.

Gas: height-adjustment system by gas lift.

4-spoke **base** made of polished aluminum.



FINITURE TELAIO FRAME FINISHES



Verniciato bianco
White painted



Verniciato nero
Black painted



Cromato / Chromed

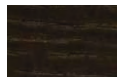
FINITURE FINISHES



Rovere naturale
Natural oak



Rovere sbiancato
Whitened oak



Rovere wengé
Wenge-stain oak

OPTIONAL



Pannellino imbottito
Upholstery seat panel



8504T2GG

Schienale e sedile in polipropilene.
Braccioli in polipropilene con inserti in acciaio.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Backrest and seat made of polypropylene.
Armrests made of polypropylene with steel inserts.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.

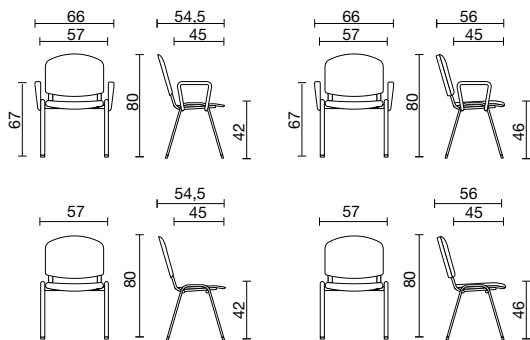


850T2C

Schienale in polipropilene.
Retro schienale in polipropilene di colore nero o grigio.
Sedile in polipropilene.
Sottosedile in polipropilene di colore nero o grigio.
Imbottitura in poliuretano espanso.

Braccioli in polipropilene con inserti in acciaio.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Backrest made of polypropylene. Outer backrest made of polypropylene. Available colors are black and grey.
Seat made of polypropylene.
Underseat made of polypropylene. Available colors are black and grey.
Padding made of foamed polyurethane.
Armrests made of polypropylene with steel inserts.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.



CERTIFICAZIONI - OMOLOGAZIONI / CERTIFICATIONS - APPROVALS

UNIEN 16139
 a richiesta / on request
 Omologazione Classe 1

UNIEN 16139
 a richiesta / on request
 Omologazione Classe 1IM

FINITURE TELAIO
FRAME FINISHESVerniciato grigio
Grey paintedVerniciato nero
Black painted

Cromato / Chromed

COLORI
COLOURS

Giallo / Yellow



Arancio / Orange



Rosso / Red



Verde / Green



Blu / Blue



Grigio / Grey



Nero / Black

CARATTERISTICHE

Braccioli
Arms

OPTIONAL

Braccioli per versione impilabile
Armrests for stackable versionTavoletta scrittoio antipánico in polipropilene
Polypropylene anti-panic writing tabletAgganci
Linking deviceCestino porta riviste
BasketCarrello
Trolley



8506T7N

Schienale e sedile in legno multistrato di faggio.
Braccioli in polipropilene con inserti in acciaio.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

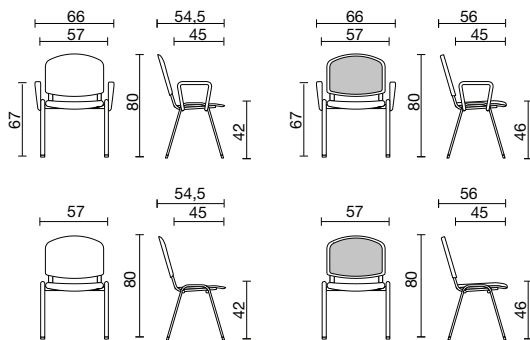
Backrest and seat made of beech multilayer.
Armrests made of polypropylene with steel inserts.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.



8501T2NN

Schienale: cornice portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile in polipropilene con imbottitura in poliuretano espanso.
Sottosedile in polipropilene di colore nero.
Braccioli in polipropilene con inserti in acciaio.
Telaio 4 gambe in tubolare di acciaio.
Piedini fissi in materiale plastico.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat made of polypropylene with padding made of foamed polyurethane.
Underseat made of black polypropylene.
Armrests made of polypropylene with steel inserts.
4-leg structure made of tubular steel.
Little fixed feet made of plastic.



CERTIFICAZIONI - OMOLOGAZIONI / CERTIFICATIONS - APPROVALS

UNI EN 16139
 a richiesta / on request
 Omologazione Classe 1

UNI EN 16139
 a richiesta / on request
 Omologazione Classe 1IM

FINITURE TELAIO
FRAME FINISHESVerniciato grigio
Grey paintedVerniciato nero
Black painted

Cromato / Chromed

CARATTERISTICHE

Braccioli
Arms

OPTIONAL

Braccioli per versione impilabile
Armrests for stackable versionTavoletta scrittoio antipánico in polipropilene
Polypropylene anti-panic writing tabletAgganci
Linking deviceCestino porta riviste
BasketCarrello
Trolley

850 bench

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



85044GN



8504N



85064N



85014N

Schienale e sedile in polipropilene.
Braccioli in polipropilene con inserti in acciaio.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest and seat made of polypropylene.
Armrests made of polypropylene with steel inserts.
Structure made of tubular steel
Tubular steel beam: rectangular cross-section 40x80 mm.
Tubular steel legs: circular cross-section legs with adjustable little feet.

Schienale in polipropilene.
Retroschienale in polipropilene di colore nero o grigio.
Sedile in polipropilene.
Sottosedile in polipropilene di colore nero o grigio.
Imbottitura in poliuretano espanso.
Braccioli in polipropilene con inserti in acciaio.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest made of polypropylene.
Outer backrest made of polypropylene. Available colors are black and grey.
Seat made of polypropylene
Underseat made of polypropylene. Available colors are black and grey.
Padding made of foamed polyurethane.
Armrests made of polypropylene with steel inserts.
Structure made of tubular steel
Tubular steel beam: rectangular cross-section 40x80 mm
Tubular steel legs: circular cross-section legs with adjustable little feet.

Schienale e sedile in legno multistrato di faggio.
Braccioli in polipropilene con inserti in acciaio.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest and seat made of beech multilayer.
Armrests made of polypropylene with steel inserts.
Structure made of tubular steel
Tubular steel beam: rectangular cross-section 40x80 mm
Tubular steel legs: circular cross-section legs with adjustable little feet.

Schienale: cornice portante in polipropilene. Cornice in polipropilene di supporto rete.
Sedile in polipropilene con imbottitura in poliuretano espanso.
Sottosedile in polipropilene di colore nero.
Braccioli in polipropilene con inserti in acciaio.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest: load-bearing structure made of polypropylene. Support structure of net made of polypropylene.
Seat made of polypropylene with padding made of foamed polyurethane.
Underseat made of black polypropylene.
Armrests made of polypropylene with steel inserts.
Structure made of tubular steel.
Tubular steel beam: rectangular cross-section 40x80 mm
Tubular steel legs: circular cross-section legs with adjustable little feet.

OPTIONAL



Tavolino
Small table



Gamba panca con forma a "T"
T-shaped legs



Bracciolo singolo
Single armrest



Tavola scrittoio antipanico in polipropilene
Polypropylene anti-panic writing tablet

CERTIFICAZIONI - OMOLOGAZIONI / CERTIFICATIONS - APPROVALS

UNI EN 16139
a richiesta / on request
Omologazione Classe 1

UNI EN 16139
a richiesta / on request
Omologazione Classe 11M

UNI EN 16139
a richiesta / on request
Omologazione Classe 1

UNI EN 16139
a richiesta / on request
Omologazione Classe 11M

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted



Cromato / Chromed

COLORI COLOURS



Giallo / Yellow



Arancio / Orange



Rosso / Red



Verde / Green



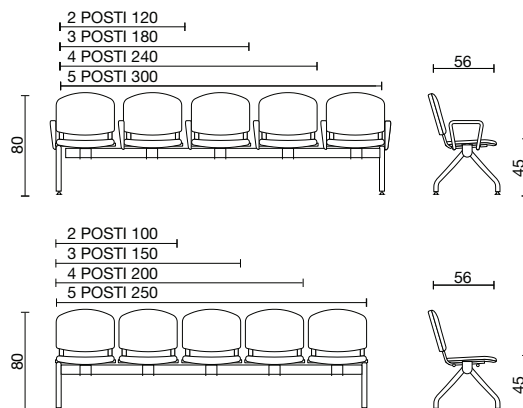
Blu / Blue



Grigio / Grey



Nero / Black



TAVOLO DA MENSA / CANTEEN TABLE

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



MONOFIS850

Struttura portante in metallo verniciato che accoglie 4 posti a sedere.

Telaio seduta in tubolare di acciaio a sezione ovale, traversine di collegamento in tubolare di acciaio a sezione circolare.

La **seduta** (art. 850 pl-850 faggio-Lol-Flirt) può essere fissa o girevole o con autoallineante

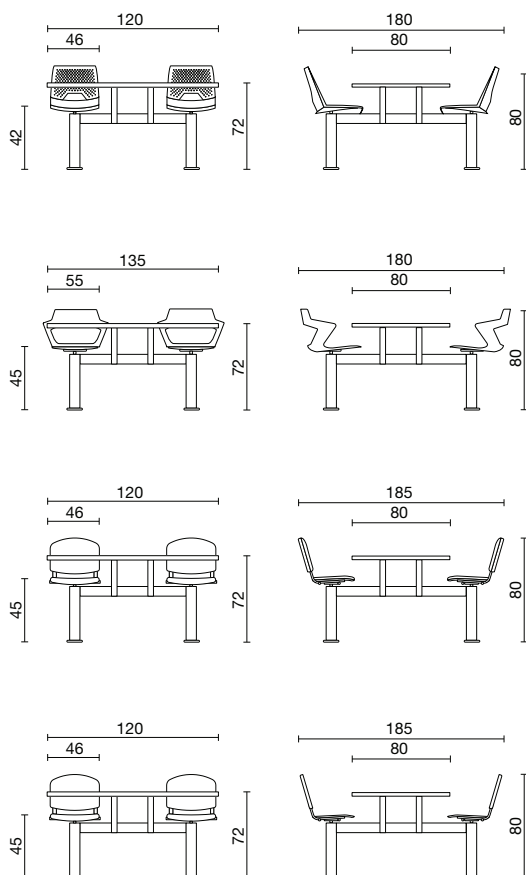
Piano in conglomerato ligneo rivestito in melaminico ad alta resistenza con bordatura.

Load-bearing structure with 4 seats. The structure is made of painted steel.

Seat structure made of tubular steel with oval cross-section. The connecting structure of seats is made of tubular steel with circular cross-section.

The **seat** (art.850pl-850 beech-Lol-Flirt) can be fixed or revolving, or auto-return swivel.

The **table top** is made of wood chipboard covered with high-strength melamine.



TOP



Scocca Flirt
Flirt shell



Scocca Lol
Lol shell



Scocca 850
850 shell



Scocca 850 wood
850 wood shell

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted

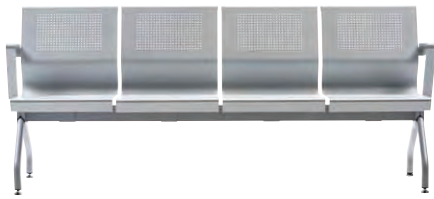
COLORI COLOURS



Grigio / Grey

METAL

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



MTL4GBR

Monoscocca in lamiera microforata.
Bracciolo in acciaio.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

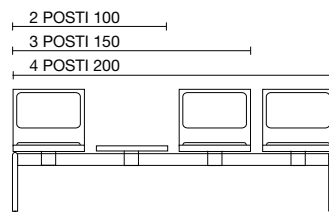
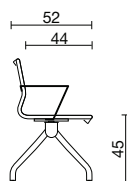
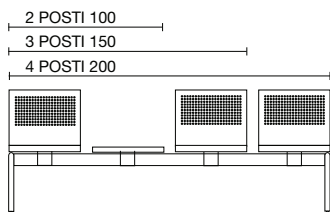
Single structure made of steel sheet with micro-holes.
Steel **armrests**.
Structure made of tubular steel.
Tubular steel **beam**: rectangular cross-section 40x80 mm.
Tubular steel **legs**: circular cross-section legs with adjustable little feet.



MTL12NT

Monoscocca in lamiera microforata.
Pannelli di supporto imbottitura in conglomerato ligneo.
Imbottitura poliuretano espanso.
Bracciolo in acciaio.
Telaio in tubolare di acciaio.
Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Single structure made of steel sheet with micro-holes. Support structure of padding made of wood chipboard.
Padding made of foamed polyurethane.
Steel **armrests**.
Structure made of tubular steel.
Tubular steel **beam**: rectangular cross-section 40x80 mm.
Tubular steel **legs**: circular cross-section legs with adjustable little feet.



FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted

OPTIONAL



Gamba panca con forma a "T"
T-shaped legs



Tavolino
Small table



Bracciolo singolo
Single armrest

LAM

SEDUTE COLLETTIVITÀ
COMMUNITY SEATING



LAM14G

Schienale e sedile in lamiera microforata.

Telaio in tubolare di acciaio.

Trave in tubolare di acciaio a sezione rettangolare 40x80 mm.

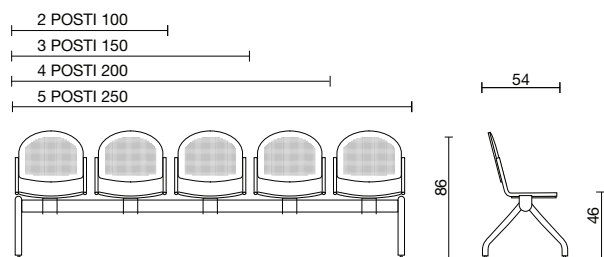
Gambe in tubolare di acciaio a sezione circolare con piedini regolabili.

Backrest and seat made of metal sheet with micro-holes.

Structure made of tubular steel.

Tubular steel **beam**: rectangular cross-section 40x80 mm.

Tubular steel **legs**: circular cross-section legs with adjustable little feet.



CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

FINITURE TELAIO FRAME FINISHES



Verniciato grigio
Grey painted



Verniciato nero
Black painted

OPTIONAL



Gamba panca con forma a "T"
T-shaped legs



Tavolino
Small table

PROTEO

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



PRO126B

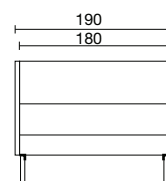
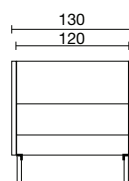
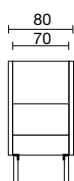
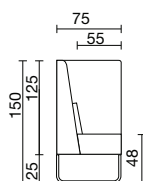
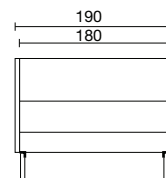
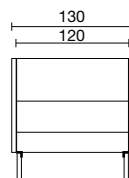
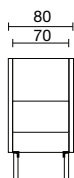
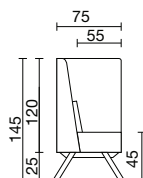
Struttura con schienale alto in materiale ligneo misto, con barre di collegamento in acciaio.
Imbottitura in poliuretano espanso.

Basi disponibili in due versioni: Versione a slitta in tubolare di acciaio verniciato o 4 gambe in tubolare di acciaio verniciato con piedini regolabili.

High **backrest**, structure made of mixed wood with connecting bars made of steel.

Padding made of foamed polyurethane.

Base available in two versions: Sledge-shaped base made of painted tubular steel or 4-leg base made of painted tubular steel with adjustable little feet.



FINITURE TELAIO FRAME FINISHES



RAL 9010



RAL 9006



RAL 9005

PROTEO



PRO326B

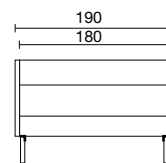
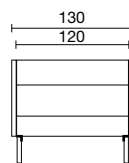
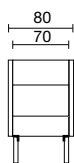
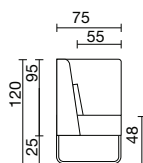
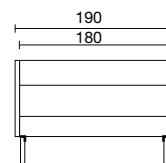
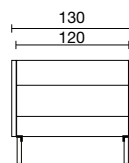
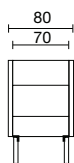
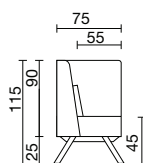
Struttura con schienale medio in materiale ligneo misto, con barre di collegamento in acciaio.
Imbottitura in poliuretano espanso.

Basi disponibili in due versioni: Versione a slitta in tubolare di acciaio verniciato o 4 gambe in tubolare di acciaio verniciato con piedini regolabili.

Medium **backrest**, structure made of mixed wood with connecting bars made of steel.

Padding made of foamed polyurethane.

Base available in two versions: Sledge-shaped base made of painted tubular steel or 4-leg base made of painted tubular steel with adjustable little feet.



FINITURE TELAIO FRAME FINISHES



RAL 9010



RAL 9006



RAL 9005

PROTEO

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



PRO226B

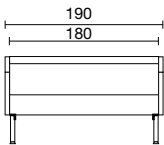
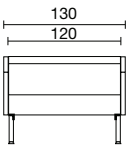
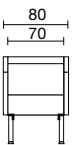
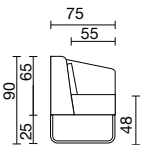
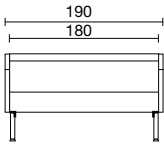
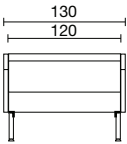
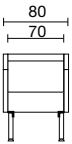
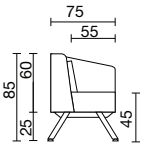
Struttura con schienale basso in materiale ligneo misto, con barre di collegamento in acciaio.
Imbottitura in poliuretano espanso.

Basi disponibili in due versioni: Versione a slitta in tubolare di acciaio verniciato o 4 gambe in tubolare di acciaio verniciato con piedini regolabili.

Low **backrest**, structure made of mixed wood with connecting bars made of steel.

Padding made of foamed polyurethane.

Base available in two versions: Sledge-shaped base made of painted tubular steel or 4-leg base made of painted tubular steel with adjustable little feet.



FINITURE TELAIO FRAME FINISHES



RAL 9010



RAL 9006



RAL 9005

WAITING

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



WAIT100

Struttura interna di supporto in conglomerato ligneo.
Imbottitura in poliuretano espanso.
Piedi in materiale plastico con perno in acciaio.

Internal support **structure** made of wood chipboard.
Padding made of foamed polyurethane.
Feet made of plastic with steel pin.



WAIT101

Schienale e sedile
Struttura interna di supporto in conglomerato ligneo.
Imbottitura in poliuretano espanso.
Collegamenti con barre interne in acciaio.
Piedi in materiale plastico con perno in acciaio.

Backrest and seat
Internal support **structure** made of wood chipboard.
Padding made of foamed polyurethane.
Connections with internal steel bars.
Feet made of plastic with steel pin.



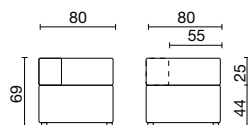
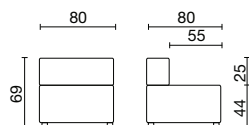
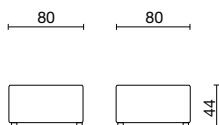
WAIT102

Schienale sedile e bracciolo
Struttura interna di supporto in conglomerato ligneo.
Imbottitura in poliuretano espanso.
Collegamenti con barre interne in acciaio.
Piedi in materiale plastico con perno in acciaio.

Backrest, seat and armrest
Internal support **structure** made of wood chipboard.
Padding made of foamed polyurethane.
Connections with internal steel bars.
Feet made of plastic with steel pin.

OMOLOGAZIONI / APPROVALS

a richiesta / on request
Omologazione Classe 1IM



WAITING



WAIT211

Struttura pannelli in materiale ligneo misto, con barre di collegamento in acciaio.
Imbottitura in poliuretano espanso.
Rivestimento con impunture

Structure of panels made of mixed wood with connecting bars made of steel.
Padding made of foamed polyurethane.
Covering with stitching.



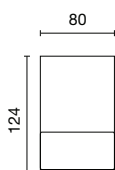
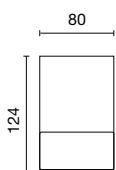
WAIT201

Struttura pannelli in materiale ligneo misto, con barre di collegamento in acciaio.
Imbottitura in poliuretano espanso.
Rivestimento liscio.

Structure of panels made of mixed wood with connecting bars made of steel.
Padding made of foamed polyurethane.
Smooth covering.

OMOLOGAZIONI / APPROVALS

a richiesta / on request
Omologazione Classe 1IM



CLUB

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



CLUB11V



CLUB2C



CLUB3C

Telaio in tubolare di acciaio a sezione mista disponibile verniciato o cromato.
Imbottitura cuscini in poliuretano espanso.
Piedi regolabili.

Structure made of tubular steel with mixed cross-section. It can be painted or chrome.
Padding: cushions made of foamed polyurethane.
Adjustable **feet**.

Telaio in tubolare di acciaio a sezione mista disponibile verniciato o cromato.
Imbottitura cuscini in poliuretano espanso.
Piedi regolabili.

Structure made of tubular steel with mixed cross-section. It can be painted or chrome.
Padding: cushions made of foamed polyurethane.
Adjustable **feet**.

Telaio in tubolare di acciaio a sezione mista disponibile verniciato o cromato.
Imbottitura cuscini in poliuretano espanso.
Piedi regolabili.

Structure made of tubular steel with mixed cross-section. It can be painted or chrome.
Padding: cushions made of foamed polyurethane.
Adjustable **feet**.

OMOLOGAZIONI APPROVALS

 a richiesta / on request
Omologazione Classe 1IM

FINITURE TELAIO FRAME FINISHES



RAL 9010



RAL 3005



RAL 6017



RAL 5010



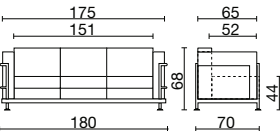
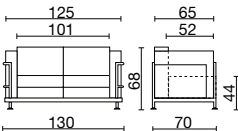
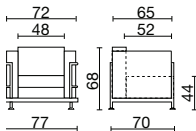
RAL 9006



RAL 9005



Cromato / Chromed



POLARIS

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



POL4

Schienale, sedile e braccioli

Struttura portante interna in conglomerato ligneo.

Imbottitura in poliuretano espanso schiumato.

Base in tubolare di acciaio a sezione quadrata finitura cromata.

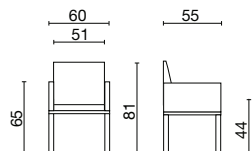
Piedi in materiale plastico.

Internal load-bearing **structure** made of wood chipboard.

Padding made of foamed polyurethane.

Base made of chrome tubular steel with square cross-section.

Feet made of plastic.



POL5

Schienale, sedile e braccioli

Struttura portante interna in conglomerato ligneo.

Imbottitura in poliuretano espanso schiumato.

Base in tubolare di acciaio a sezione quadrata finitura cromata.

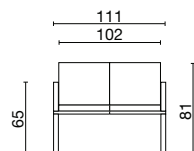
Piedi in materiale plastico.

Internal load-bearing **structure** made of wood chipboard.

Padding made of foamed polyurethane.

Base made of chrome tubular steel with square cross-section.

Feet made of plastic.



POL6

Schienale, sedile e braccioli

Struttura portante interna in conglomerato ligneo.

Imbottitura in poliuretano espanso schiumato.

Base in tubolare di acciaio a sezione quadrata finitura cromata.

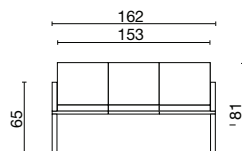
Piedi in materiale plastico.

Internal load-bearing **structure** made of wood chipboard.

Padding made of foamed polyurethane.

Base made of chrome tubular steel with square cross-section.

Feet made of plastic.



OPTIONAL



Tavolino, solo per versione 2 posti.
Small table, only for 2 seat version.

FINITURE TELAIO FRAME FINISHES



Cromato / Chromed

ONDA



ONDA201

Struttura portante interna in tubolare di acciaio a sezione mista.

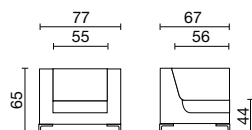
Imbottitura in poliuretano espanso schiumato.

Piedi in alluminio.

Internal load-bearing **structure** made of chrome tubular steel with square cross-section.

Padding made of foamed polyurethane.

Feet made of polished aluminum.



ONDA203

Struttura portante interna in tubolare di acciaio a sezione mista.

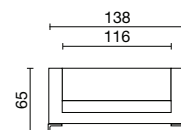
Imbottitura in poliuretano espanso schiumato.

Piedi in alluminio.

Internal load-bearing **structure** made of chrome tubular steel with square cross-section.

Padding made of foamed polyurethane.

Feet made of polished aluminum.



OMOLOGAZIONI / APPROVALS

 a richiesta / on request
Omologazione Classe 1IM

CUBE

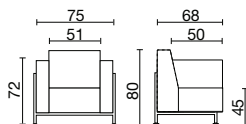
DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



CUB4003B

Telaio in tubolare di acciaio a sezione quadrata.
Imbottitura cuscini in poliuretano espanso supporto in conglomerato ligneo.
Piedi regolabili.

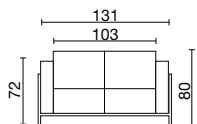
Structure made of tubular steel with square cross-section.
Padding: cushions made of foamed polyurethane. Support made of wood chipboard.
Adjustable **feet**.



CUB4004B

Telaio in tubolare di acciaio a sezione quadrata.
Imbottitura cuscini in poliuretano espanso supporto in conglomerato ligneo.
Piedi regolabili.

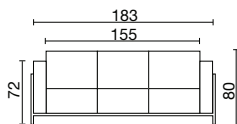
Structure made of tubular steel with square cross-section.
Padding: cushions made of foamed polyurethane. Support made of wood chipboard.
Adjustable **feet**.



CUB4005B

Telaio in tubolare di acciaio a sezione quadrata.
Imbottitura cuscini in poliuretano espanso supporto in conglomerato ligneo.
Piedi regolabili.

Structure made of tubular steel with square cross-section.
Padding: cushions made of foamed polyurethane. Support made of wood chipboard.
Adjustable **feet**.



OMOLOGAZIONI / APPROVALS

a richiesta / on request
Omologazione Classe 1IM

FINITURE TELAIO FRAME FINISHES



RAL 9010



RAL 9006



RAL 9005

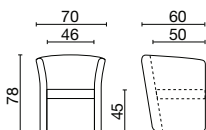
DUKE



DUKE1140

Struttura interna in materiale ligneo misto.
Imbottitura in poliuretano espanso schiumato.
Piedi fissi antiscivolo o con ruote.

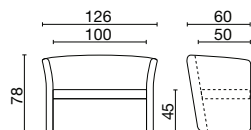
Internal **structure** made of mixed wood.
Padding made of foamed polyurethane.
Fixed skidproof **feet** or feet with castors.



DUKE1142

Struttura interna in materiale ligneo misto.
Imbottitura in poliuretano espanso schiumato.
Piedi fissi antiscivolo.

Internal **structure** made of mixed wood.
Padding made of foamed polyurethane.
Fixed skidproof feet.



OMOLOGAZIONI / APPROVALS

a richiesta / on request
Omologazione Classe 1IM

OPTIONAL



Disponibile anche con ruote
Available also with castors

KARMA

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



KARMA1B



KARMATB

Telaio portante in tubolare di acciaio disponibile verniciato o cromato.

Schienale e sedile in multistrato di faggio.

Imbottitura in poliuretano espanso.

Load-bearing **structure** made of tubular steel. It is available painted or chrome.

Backrest and seat made of beech multilayer.

Padding made of foamed polyurethane.

Telaio portante in tubolare di acciaio disponibile verniciato o cromato.

Ripiano in MDF laccato.

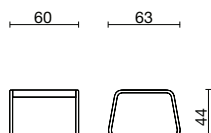
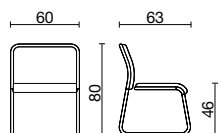
Load-bearing **structure** made of tubular steel. It is available painted or chrome.

Shelf made in lacquered MDF.

OPTIONAL



Aggancio sedute
Linking device



FINITURE TELAIO FRAME FINISHES



Verniciato bianco
White painted



Cromato / Chromed

ESPRIT LOUNGE



ESPLO

Struttura portante interna in tubolare di acciaio a sezione mista.

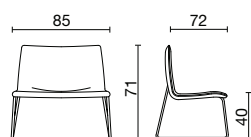
Imbottitura in poliuretano espanso schiumato.

Base in tubolare di acciaio finitura cromata.

Internal load-bearing **structure** made of tubular steel with mixed cross-section.

Padding made of foamed polyurethane.

Tubular steel **base** made of chrome steel.



FINITURE TELAIO FRAME FINISHES



Cromato / Chromed

SOUL

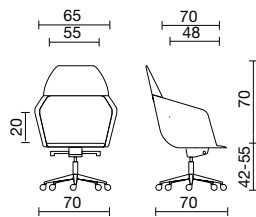
DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



SOUL21

Monoscocca con poggiatesta, struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Piastra** fissa girevole. **Gas**: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in alluminio. **Ruote** piroettanti a doppio battistrada.

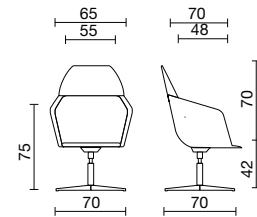
Single structure with headrest. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. Revolving fixed **plate**. **Gas**: height-adjustment system by gas lift. 5-spoke **base** made of aluminum. Pirouetting **castors** with double tread.



SOUL22

Monoscocca con poggiatesta, struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Piastra** fissa girevole. **Base** 4 razze in alluminio.

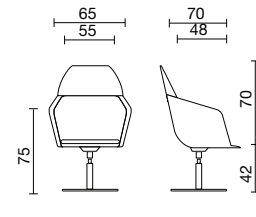
Single structure with headrest. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. Revolving fixed **plate**. 4-spoke **base** made of polished aluminum.



SOUL23

Monoscocca con poggiatesta, struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Piastra** fissa girevole. **Base** fissa a disco in acciaio inox cromato.

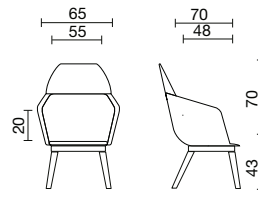
Single structure with headrest. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. Revolving fixed **plate**. Disk-shaped **base** made of stainless chrome steel.



SOUL24

Monoscocca con poggiatesta, struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Base** in legno verniciato naturale.

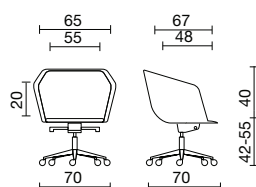
Single structure with headrest. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. **Base** made of wood.



SOUL11

Monoscocca struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Piastra** fissa girevole. **Gas**: sistema di regolazione altezza sedile tramite alzata a gas. **Base** 5 razze in alluminio. **Ruote** piroettanti a doppio battistrada.

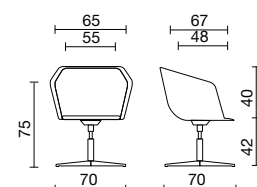
Single structure. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. Revolving fixed **plate**. **Gas**: height-adjustment system by gas lift. 5-spoke **base** made of aluminum. Pirouetting **castors** with double tread.



SOUL12

Monoscocca struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Piastra** fissa girevole. **Base** 4 razze in alluminio.

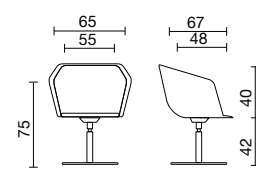
Single structure. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. Revolving fixed **plate**. 4-spoke **base** made of polished aluminum.



SOUL13

Monoscocca struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Piastra** fissa girevole. **Base** fissa a disco in acciaio inox cromato.

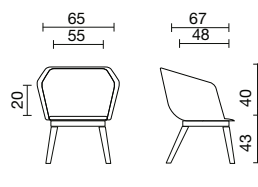
Single structure. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. Revolving fixed **plate**. Disk-shaped **base** made of stainless chrome steel.



SOUL14

Monoscocca struttura interna portante in tubolare di acciaio a sezione mista. **Imbottitura** in poliuretano espanso schiumato. **Base** in legno verniciato naturale.

Single structure. Internal load-bearing structure made of tubular steel with mixed cross-section. **Padding** made of foamed polyurethane. **Base** made of wood.



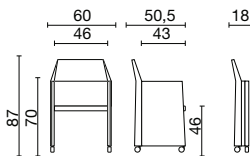
KLASS

DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



KLS1

Struttura portante interna in tubolare di acciaio a sezione mista
Imbottitura in poliuretano espanso schiumato.
Braccioli disponibili in poliuretano, legno e rivestiti.
Tavoletta scrittoio in materiale plastico con snodo antipanico.
Disponibile con **ruote** o **piedi fissi**.



Internal load-bearing **structure** made of tubular steel with mixed cross-section.

Padding made of foamed polyurethane.

Armrests can be made of wood, polyurethane or with covering.

Writing tablet made of plastic with anti-panic mechanism.
Available with **castors** or fixed **feet**.

OMOLOGAZIONI/APPROVALS

 a richiesta / on request
Omologazione Classe 11M

CARATTERISTICHE/ FEATURES



Senza copri bracciolo
Without arm pad



Piedini fissi
Fixed slides



Ruote piroettanti
Swivel castors

OPTIONAL



Copri bracciolo in poliuretano
Polypropylene arm pad



Copri bracciolo in legno
Wooden arm pad



Tavoletta scrittoio antipanico in polipropilene
Polypropylene anti-panic writing tablet



Aggancio sedute
Linking device

ELITE



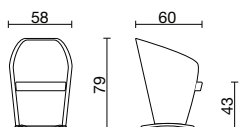
ELITE10

Struttura portante interna in tubolare di acciaio a sezione mista.
Imbottitura in poliuretano espanso schiumato.
Base in alluminio.
Disponibile **con** o **senza ruote**.

Internal load-bearing **structure** made of tubular steel with mixed cross-section.

Padding made of foamed polyurethane.

Base made of polished aluminum.
Available with or without **castors**.



CARATTERISTICHE/ FEATURES



Disponibile anche con
ruote
Available also with castors

OMOLOGAZIONI/APPROVALS

 a richiesta / on request
Omologazione Classe 11M

TEMA

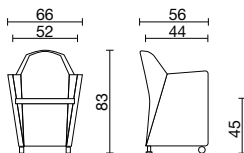
DIVANI E SEDUTE ATTESA
SOFA AND WAITING SEATING



TEMA2

Struttura portante interna in tubolare di acciaio a sezione mista.
Imbottitura in poliuretano espanso schiumato.
Tavoleta scrittoio in materiale plastico con snodo antipanico.
Disponibile con **ruote** o **piedi fissi**.

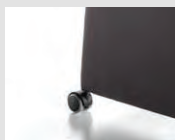
Internal load-bearing structure made of tubular steel with mixed cross-section.
Padding made of foamed polyurethane.
Writing tablet made of plastic with anti-panic mechanism.
Available with castors or fixed feet.



CARATTERISTICHE/ FEATURES

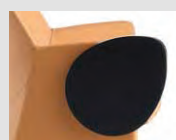


Piedini fissi
Fixed slides

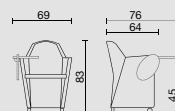


Ruote piroettanti
Swivel castors

OPTIONAL



Tavoleta scrittoio antipanico in polipropilene
Polypropylene anti-panic writing tablet



OMOLOGAZIONI/APPROVALS

 a richiesta / on request
Omologazione Classe 11M

TAVOLINI 1

ACCESSORI
ACCESSORIES

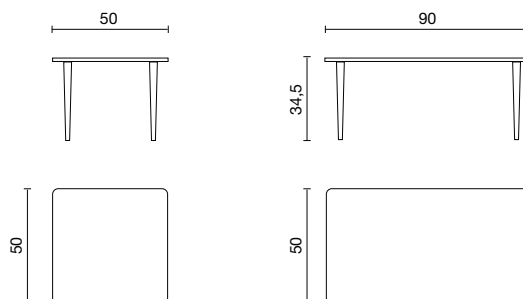


TAV3C350

Piano in vetro temperato disponibile in due formati, 50x50 e 50x90, e nelle finiture trasparente e satinato.

Gamba in tubo conico Ø35 cromata oppure verniciata nera e grigio.

Tempered glass **shelf** available in two types, 50x50 or 50x90. Finishing can be transparent or satinized. Conical-tube **leg** that can be chrome, black or grey.



TAVOLINI 2

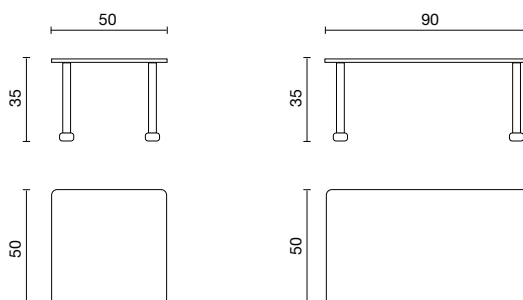


TAV2C90

Piano in vetro temperato disponibile in due formati, 50x50 e 50x90, e nelle finiture trasparente e satinato.

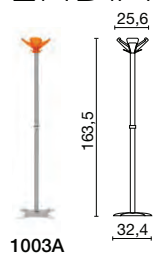
Gamba in tubo tondo Ø35 cromata oppure verniciata nera e grigio.

Tempered glass **shelf** available in two types, 50x50 or 50x90. Finishing can be transparent or satinized. Round-tube **leg** that can be chrome, black or grey.



APPENDIABITI

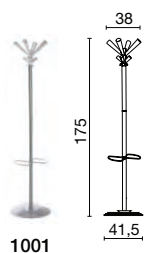
ACCESSORI
ACCESSORIES



1003A

Struttura in metallo verniciato alluminio a sezione quadrata con ganci e piedini cromati.
Componenti in plastica disponibili nei seguenti colori: arancio, blu, grigio, neutro, rosso e verde.

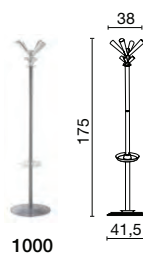
Steel **structure** with square cross-section. Grey finishing with chrome hooks and chrome feet. Available colors of the plastic **components** are orange, blue, grey, neutral, red and green.



1001

Struttura a colonna in tubolare di acciaio a sezione circolare con portaombrelli. Finitura colore bianco o grigio.
Componenti in plastica disponibili nei seguenti colori: arancio, fumè o trasparente.

Column-shaped **structure** made of tubular steel with circular cross-section. The structure includes a storage compartment.
Finishing can be white or grey. Available colors of the plastic components are orange, grey and transparent.



1000

Struttura a colonna in tubolare di acciaio a sezione circolare con vassoio portaoggetti. Finitura colore bianco o grigio.
Componenti in plastica disponibili nei seguenti colori: arancio, fumè o trasparente.

Column-shaped **structure** made of tubular steel with circular cross-section. The structure includes a storage compartment.
Finishing can be white or grey. Available colors of the plastic components are orange, grey and transparent.



1004

Componente in plastica con fissaggio a parete.

Wall-mounted plastic component

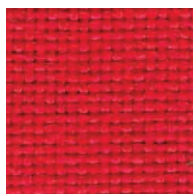
**TUTTI I
TESSUTI E I
RIVESTIMENTI
SONO QUI**

ALL
UPHOLSTERY
OPTIONS
ARE HERE

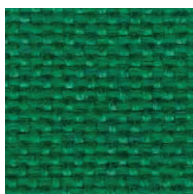
Categoria/Category A TESSUTO IGNIFUGO



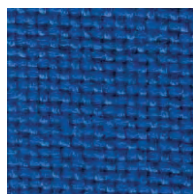
Ignifugo - Fire-retardant:
Classe 1
100% PP
Peso - Weight:
280 g/mq
Martindale:
EN ISO 12945-2/98 >27.000 cicli



A04 Rosso / Red



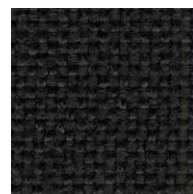
A03 Verde / Green



A02 Blu / Blue



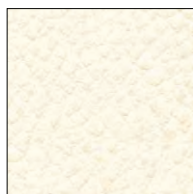
A05 Grigio scuro / Dark Gray



A01 Nero / Black

Categoria/Category A FINTA PELLE CLASSIC

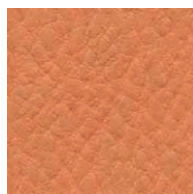
Impermeabilità - Impermeability:
Assenza di ftalati - phthalate free
Solidità alla luce - Light fastness:
ISO105 B02 > 4
18% Poliestere - polyester 82% PVC
Peso - weight:
400 ± 5% gr /mq
Martindale:
EN ISO 12945-2/98 >25.000 cicli



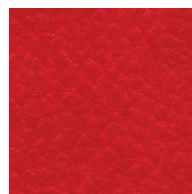
A29 Bianco / White



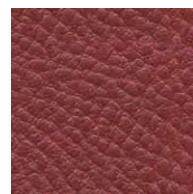
A30 Beige / Beige



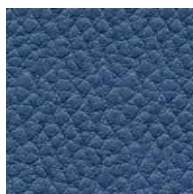
A31 Arancio / Orange



A32 Rosso / Red



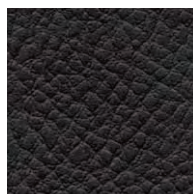
A33 Bordeaux / Bordeaux



A34 Blu / Blue



A35 Grigio / Gray



A36 Nero / Black

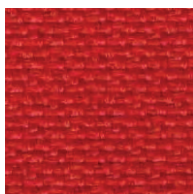
Categoria/Category B TESSUTO POLIPROPILENE IGNIFUGO



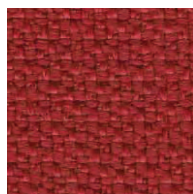
Resistenza al fuoco - Fire-resistance
Classe 1
B5 5852 Crib 5 using a CM Foam 35 kg/cu.m
En 1021 Part. 1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 june 2013
Solidità alla luce - Light fastness (Xenotest):
UNI EN ISO 105 B02 5 ± 1
100% Polipropilene FR - polypropylene FR
Peso - weight:
250 ± 5% g/mq
Martindale:
EN ISO 12947:2000/98 >50.000 cicli



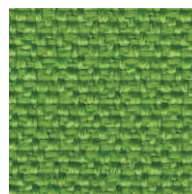
B23 Arancio / Orange



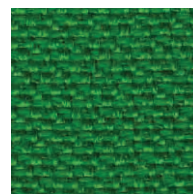
B28 Rosso / Red



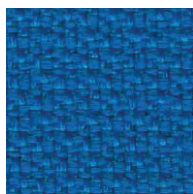
B26 Bordeaux / Bordeaux



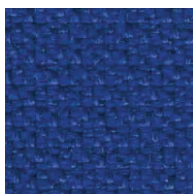
B22 Verde chiaro / Light green



B21 Verde / Green



B27 Blu / Blue



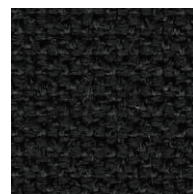
B20 Blu scuro / Dark blue



B30 Grigio / Gray



B25 Grigio scuro / Dark gray

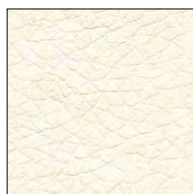


B18 Nero / Black

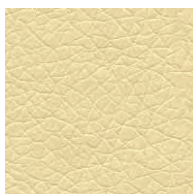
Categoria/Category B ASCONA



Infiammabilità - Inflammability:
BS 5852 -1: 1979
Solidità alla luce - Light fastness >4
78% PU 22% PES
Peso - weight:
480 gr/mtl
Martindale
50.000 cicli - cycles



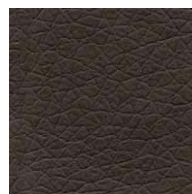
B01 Bianco / White



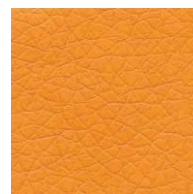
B02 Beige / Beige



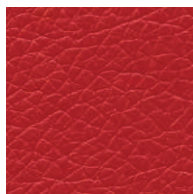
B03 Terra / Earth



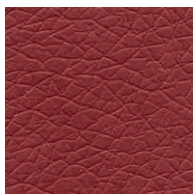
B04 Marrone / Brown



B05 Arancio / Orange



B06 Rosso / Red



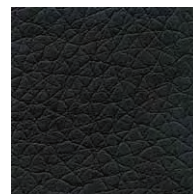
B07 Bordeaux / Bordeaux



B08 Verde / Green



B09 Blu / Blue



B10 Nero / Black

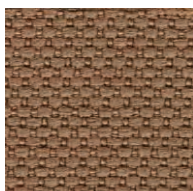
Categoria/Category C TESSUTO 100% POLIESTERE FR



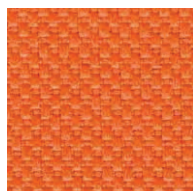
Infiammabilità - Inflammability
UNI9174-8456 ClassC1
UNI9175 Class1IM / DIN4102 ClassB1
NF92501-7ClassM1
NFD60013 ClassAM18 EN1021-1/2 BSCrib5
BS717 6ClassMediumHazard EN13773Class1
OENORM 3800-1ClassB1 ,Q1,TR1
California TB117
USA NFPA701
USA NFPA260
Solidità alla luce - Light fastness (XENOTEST)
ISO 105-B02 6
100% POLIESTERE - POLYESTER
Peso - weight: 430 ± 5% g/mq
Martindale: 80.000 Cicli-Cycles



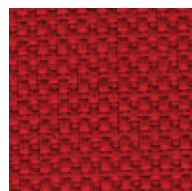
C32 Bianco melange /
Melange white



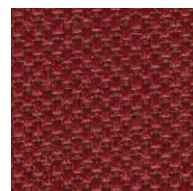
C33 Terra / Earth



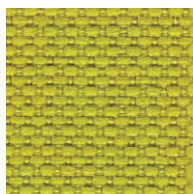
C34 Arancio / Orange



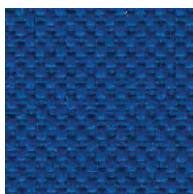
C35 Rosso / Red



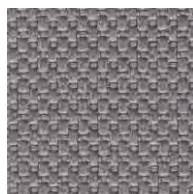
C36 Bordeaux / Bordeaux



C37 Verde / Green



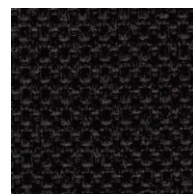
C38 Blu / Blue



C39 Grigio / Gray



C40 Grigio scuro / Dark gray

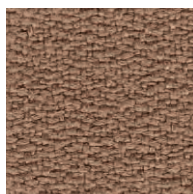


C41 Nero / Black

Categoria/Category C TESSUTO CREP MIRAGE



Resistenza al fuoco - fire-resistance
Italia - Classe 1
Germania - B1 DIN 4102
Francia - M1
Austria - B1 OENORM B3825 - Q1 OENORM 3800 Part. 1
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part.1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 June 2013
EN 13501 - 1esp.1.2 - B-s1, d0
EN 13773 BurningBehaviour: class 1
EN ISO 6940/6941
Svizzera - FireProtectionClassification: 5.3
IMO 688 (17) - Bedding Components
IMO 563 (14) - Draperies, Curtains
IMO RES.A. 652 (16) FTP Code MSC 61 (67) Annex 1 Part 8 - Flame Retardant, polyurethane flexible foam, nominal density 35kg/cu.m. in class 1 IM according to UNI 9175 supplied by Laboratory.
FAR.25853 Classification: Yes
Solidità alla luce - Light fastness (XENOTEST)
UNI EN ISO 105-B02 5/6± ½
100%poliestere FR - (trevira CS)
Peso- weight: 330 ± 10% g/mq
Martindale: 100.000 Cicli- Cycles



C01 Terra / Earth



C02 Giallo / Yellow



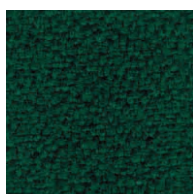
C03 Arancio / Orange



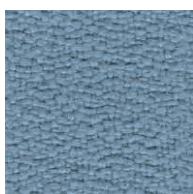
C04 Rosso / Red



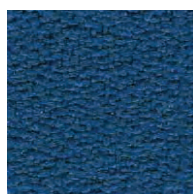
C05 Mattone / Brick



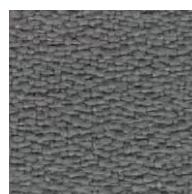
C06 Verde scuro / Dark green



C07 Azzurro / Light blue



C08 Blu / Blue



C09 Grigio / Gray



C10 Nero / Black

Categoria/Category C
HAPPY



Infiammabilità - Inflammability
UNI 9175 (1987)
UNI9175/FA 1 (1994)
CLASSE 1 IM

Solidità alla luce - Light fastness
UNI EN ISO 105-B02:2004 $\geq$ 6

Trattamento antimicrobico
antimicrobial treatment
Fungicida/Fungicide

88% PVC 12% poliestere - polyester
Peso - weight:
550± 50 g/mq

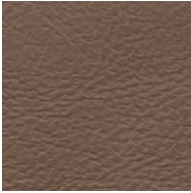
Martindale
50.000 cicli - cycles



C22 Bianco / White



C23 Beige / Beige



C24 Terra / Earth



C25 Arancio / Orange



C26 Rosso / Red



C27 Verde / Green



C28 Blu / Blue



C29 Grigio / Gray



C30 Grigio scuro / Dark Gray



C31 Nero / Black

Categoria/Category C
PELLE
SINTETICA
IGNIFUGA



Infiammabilità - Inflammability
UNI9175/FA1 (1IM); IMO FTP
(FTP Code Annex 1 Part 81996 Imo Res A.652(16)
(1989); AFNOR NF P 92-503(M2)

A richiesta - on request:
BS5852:2006, CLAUSE 11 (CRIB
5); FMVSS 302 U.S.A. Motor Vehicle Safety
standard; BS7176/EN 1021 PARTS 1&2 1994;
BS7176/EN 1021 PARTS 1&2 1994; CALIFORNIA
117,SECTION E

Solidità luce artificiale - Artificial Light
UNI EN ISO 105-B02:2001
5 colori chiari - 5 light colors
7 colori scuri - 7 dark colors

COT 19,5% PES 26,3% PU 54,2%
Peso - weight:
480 ±10 g/mq

Martindale
50.000 cicli - cycles



I10 Bianco / White



I14 Beige / Beige



I17 Ocra / Ocher



I22 Nocciola / Hazelnut



I24 Fango / Mud



I15 Marrone / Brown



I16 Arancio / Orange



I11 Rosso / Red



I19 Bordeaux / Bordeaux



I13 Verde / Green



I12 Blu / Blue



I20 Nero / Black

Categoria/Category NET

Resistenza al fuoco - fire-resistance
UNI 8457 (1987) - UNI 8457/A1 (1996)
CL.1-rapp.prova-sedia rigida n.524.0 UNO 180/08
UNI 9174 (1987) - UNI 9174/A1 (1996)
CL.1-rapp.prova-sedia rigida n.524.0 UNO 180/08
BS 7176 low hazard using a CM Foam 35 kg/cu.m
EN 1021 Part.1-2 using a CM Foam 35 kg/cu.m

Solidità alla luce - Light fastness (XENOTEST)
UNI EN ISO 105-B02 5± 1

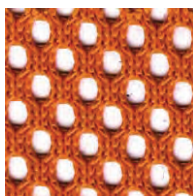
100% poliestere

Peso - weight:
330 ± 10% g/mq

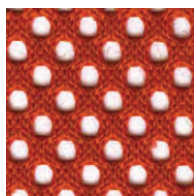
Martindale
100.000 cicli - cycles ±20%



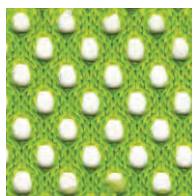
W Bianco / White



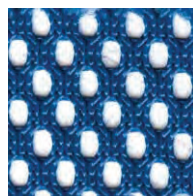
A Arancio / Orange



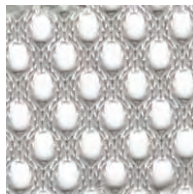
R Rosso / Red



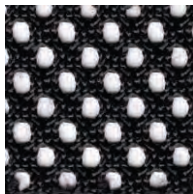
V Verde / Green



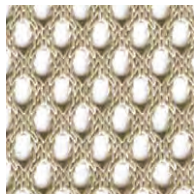
B Blu / Blue



G Grigio / Gray



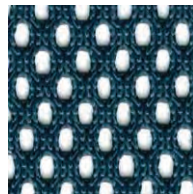
N Nero / Black



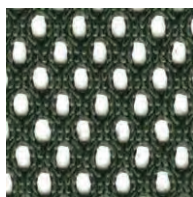
S Sabbia / Sand



M Marrone / Brown



D Blu scuro / Dark blue

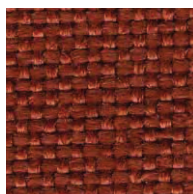


P Piombo / Lead

Categoria/Category E TREVU



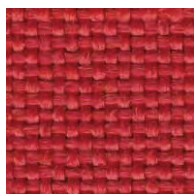
Resistenza al fuoco - fire-resistance
Italia - Classe 1
Germania - B1 DIN 4102
Francia - M1
Svizzera - FireProtectionClassification: 5.2
EN 1021 Part.1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 June 2013
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 13501 - 1 esp.1,2 : B-s1 , d0
EN 13773 BurningBehaviour: class 1
IMO 688 (17) - Bedding Components
IMO 563 (14) - Draperies, Curtains
IMO RES.A.652 (16) FTP Code MSC 61 (67) Annex
1 Part 8 - Flame Retardant, polyurethane flexible
foam, nominal density 35Kg/cu.m. in class 1 IM
according to UNI 9175 supplied by Laboratory.
FAR.25853 Classification: Yes
Solidità alla luce - Light fastness (XENOTEST)
Uni en iso 105-B02 5± 1
100% poliestere FR: polyester FR (trevira CS)
Peso - weight: 450 ± 5% g/mq
Martindale: 1 50.000 cicli - cycles



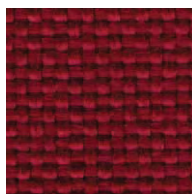
618 Mattone / Brick



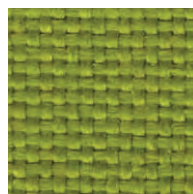
605 Marrone / Brown



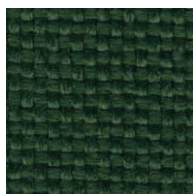
608 Rosso / Red



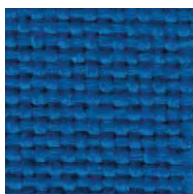
610 Bordeaux / Bordeaux



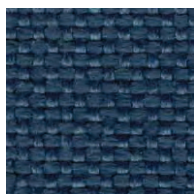
612 Verde / Green



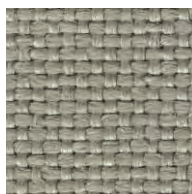
607 Verde scuro / Dark green



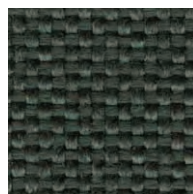
604 Blu / Blue



602 Blu scuro / Dark blue



606 Grigio / Gray

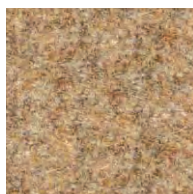


600 Grigio scuro / Dark gray

Categoria/Category E FENICE



Resistenza al fuoco - fire-resistance
Italia - CLASSE 1 IM con schiuma standard ignifuga
con densità 25kg/cu.m
EN 1021 Part 1-2 using a standard Foam 20/22
Kg/cu.m
USA Calif. Bull. 117 June 2013
Solidità alla luce del sole - Light fastness
(XENOTEST)
Uni en iso 105-B02 4± 1
75% lana- wool 25% poliammide-polyamide
Peso- weight:
340 ± 7% g/mq
Martindale
1 00.000 cicli - cycles



E01 Sabbia / Sand



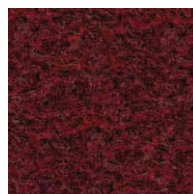
E02 Giallo / Yellow



E03 Arancio / Orange



E04 Rosso / Red



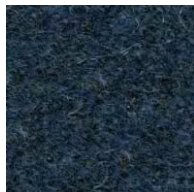
E05 Bordeaux / Bordeaux



E06 Marrone / Brown



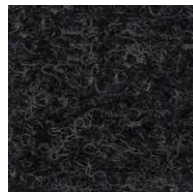
E07 Mattone / Brick



E08 Blu / Blue



E09 Grigio / Gray

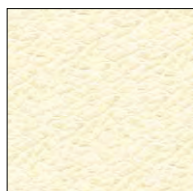


E10 Nero / Black

Categoria/Category E GRIMM FR



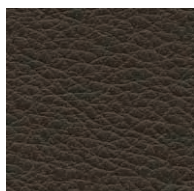
Resistenza al fuoco - fire-resistance
Italia- CL 1 IM 9175
Europa -EN 1021-1/2 EN 1021/2
France - NF D 60-013
United Kingdom - CRIB 5 BS 5852
Solidità alla luce - light fastness
ISO 105-B02 6/7
31% cotone - cotton 68% PVC - 1%PU
Peso-weight:
640 g/mq
Martindale
150.000 cicli-cycles



E11 Bianco / White



E12 Sabbia / Sand



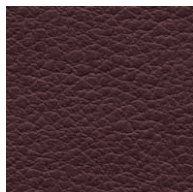
E13 Marrone / Brown



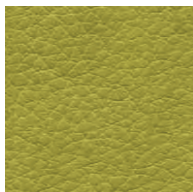
E14 Ocra / Ocher



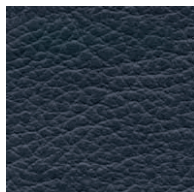
E15 Rosso / Red



E16 Vinaccia / Burgundy



E17 Verde / Green



E18 Blu / Blue



E19 Grigio / Gray

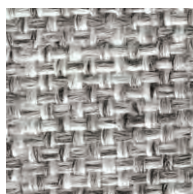


E20 Nero / Black

Categoria/Category G TREVIA 3000



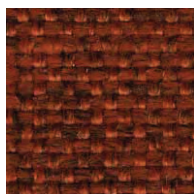
Resistenza al fuoco - fire-resistance
Italia - Classe 1
Germania - B1 DIN 4102
Francia - M1
Svizzera - FireProtectionClassification: 5.2
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part.1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 June 2013
EN 13501 - 1 esp.1,2 : B-s1 , d0
EN 13773 BurningBehaviour: class 1
IMO 688 (17) - Bedding Components
IMO 563 (14) - Draperies, Curtains
IMO RES.A. 652 (16) FTP Code MSC 61 (67) Annex
1 Part 8 - Flame Retardant, polyurethane flexible
foam, nominal density 35kg/cu.m. in class 1 IM
according to UNI 9175 supplied by Laboratory.
FAR.25853 Classification: Yes
Solidità alla luce - light fastness
Uni en ISO 105-B02 5+-1
100% poliestere FR- polyester FR (trevira CS)
Peso-weight: 450+-5% g/mq
Martindale 100.000 cicli-cycles



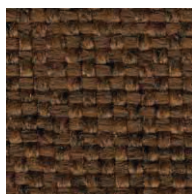
G11 Bianco / White



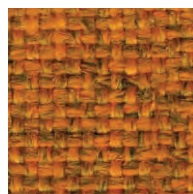
G12 Beige / Beige



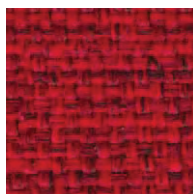
G13 Mattone / Brick



G14 Marrone / Brown



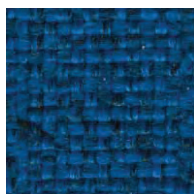
G15 Arancio / Orange



G16 Rosso / Red



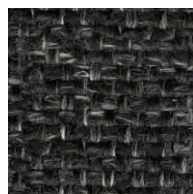
G17 Verde / Green



G18 Blu / Blue



G19 Grigio / Gray



G20 Nero / Black

Categoria/Category G GIGLIO V



Resistenza al fuoco - fire-resistance
Italia - Classe 1
Germania - B1 DIN 4102
Francia - M1
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 13501 - 1esp.1,2 : B-s1 , d0
EN 1021 Part.1-2 using a CM Foam 35 kg/cu.m
USA Calif. Bull. 117 June 2013
EN 13773 BurningBehaviour: class 1
IMO 688 (17) - Bedding Components
IMO 563 (14) - Draperies, Curtains
IMO RES.A. 652 (16) FTP Code MSC 61 (67) Annex
1 Part 8 - Flame Retardant, polyurethane flexible
foam, nominal density 35kg/cu.m. in class 1 IM
according to UNI 9175 supplied by Laboratory.
FAR.25853 Classification: Yes
Solidità alla luce - light fastness
Uni en ISO 105-B02 5+-1
100% poliestere FR- polyester FR (trevira CS)
Peso-weight: 430+-7% g/mq
Martindale 100000 cicli-cycles



G21 Ocra / Ocher



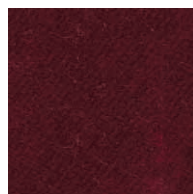
G22 Terra / Earth



G23 Arancio / Orange



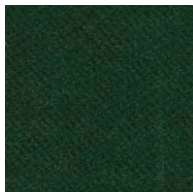
G24 Rosso / Red



G26 Vinaccia / Burgundy



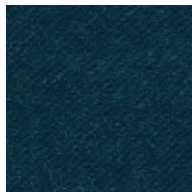
G27 Verde / Green



G28 Verde scuro / Dark green



G29 Blu / Blue

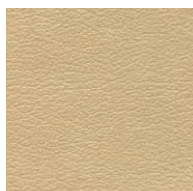


G30 Blu scuro / Dark blue

Categoria/Category G EXTREMA/AU



Infiammabilità - inflammability
BS5852 CHIB 5; BS5852-1 PART I
IMO resolution A.652(16):1989
EN1021-2
UNI 9175 classe 1IM
TB 117sez.E- p.1(California)
Impermeabilità- Waterproof
Trattamento antimicrobico - antimicrobial treatment
Assenza di ftalati- Ftalats free
Solidità alla luce - light fastness
Uni en ISO 105-B02 5/6
63% PU 29%COT 8%PES
Peso-weight: 480% g/mq
Martindale 150.000 cicli - cycles



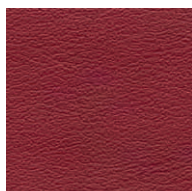
G31 Beige / Beige



G32 Ocra / Ocher



G33 Arancio / Orange



G34 Mattone / Brick



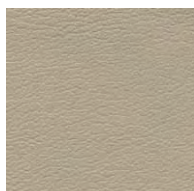
G35 Verde / Green



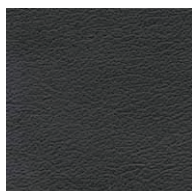
G36 Blu / Blue



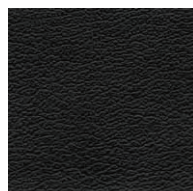
G37 Blu scuro / Dark blue



G38 Sabbia / Sand



G39 Grigio scuro / Dark gray

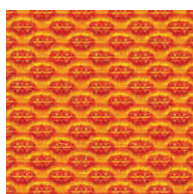


G40 Nero / Black

Categoria/Category G ULTRA



Infiammabilità - inflammability
UNI 9175, Classe 1 IM
EN 1021 parte 1+2
BS 5852 parte 0+1
IMO Resolution MSC 307(88);
Annex 1, Part 8
Solidità alla luce - light fastness
ISO 105-B02 6/7
72% cradura 16%lana (wool) 12% Redesigned
Lenzing FR
Peso-weight:
347+-3% g/mq
Tecnologia Jacquard cradle to cradle
Martindale
500.000 Cicli- Cycles



G01 Arancio / Orange



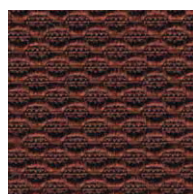
G02 Rosso / Red



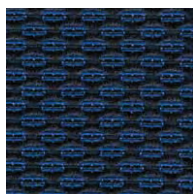
G03 Sabbia melange /
Melange sand



G04 Bianco melange /
Melange white



G05 Bordeaux /Bordeaux



G06 Blu / Blue



G07 Marrone melange /
Melange brown



G08 Blu Avio /
Blue aviation



G09 Grigio / Gray



G10 Nero melange /
Melange black

Categoria/Category P ECO TRAP

Ignifugo- Fire resistant-
CLASSE UNO

66% PVC 17%COT 17%PES

Imbottitura - padding 100% PU

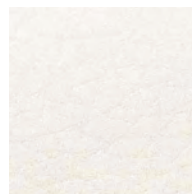
Supporto - support 100% CO

Peso-weight:

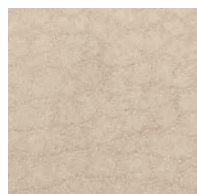
720 g/mq

Martindale

>50.000 cycles



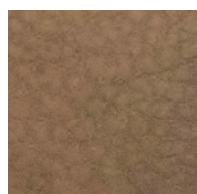
P01 Bianco



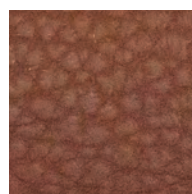
P02 Beige



P03 Grigio



P04 Fango



P05 Marrone



Categoria/Category P
PELLE

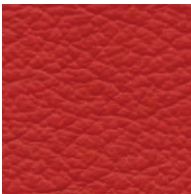
Pelle bovina Europea
European leather
Spessore-thickness 08 - 1,0 mm
 a richiesta / on request
Pelle ignifuga CL 1 IM UNI 9175



P79 Bianco / White



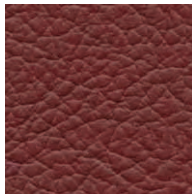
P77 Grigio / Grey



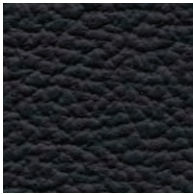
P75 Rosso / Red



P76 Blu / Blue



P80 Bordeaux / Bordeaux



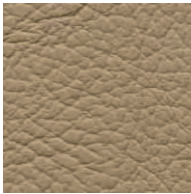
P74 Nero / Black



P85 Mandorla / Almond



P86 Beige / Beige



P87 Tortora / Dove Grey



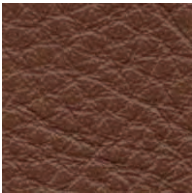
P88 Nocciola/ hazelnut

Categoria/Category L
PELLE

Pelle bovina, fiore intero, grana naturale
Natural grain bovine leather
Spessore-thickness: 1,2 - 1,4 mm



L21 Papiro / Papyrus



L22 Mogano / Acajou



L23 Verde Lime / Lime



L24 Grigio nebbia / Morning Fog



L25 Fumo / Smoke

