KIND comfort

KD300416W3

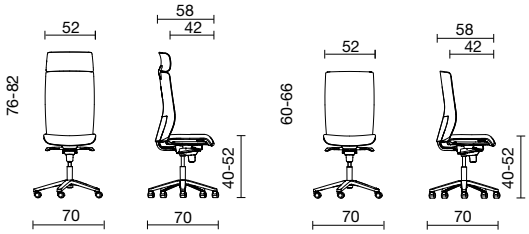
Poggiatesta struttura in polipropilene fissa con imbottitura in poliuretano espanso schiumato con supporti in alluminio.
Schienale struttura interna in polipropilene. Imbottitura in poliuretano espanso schiumato. Schienale regolabile in altezza tramite sistema up/down.
Retro schienale parziale in polipropilene.
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.

KD400416W3

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

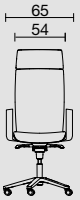
RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.
UPHOLSTERY: See section upholstery options.

CARATTERISTICHE / FEAUTURES

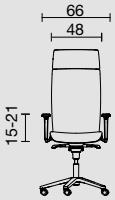
POGGIATESTA / HEADREST

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.

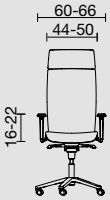
BRACCIOLI / ARMS



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.

OPTIONAL

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

KIND comfort

KD320410W3

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.
Pirouetting **castors** with double tread.

KD420410W3

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.
Pirouetting **castors** with double tread.

KIND net

KD310410W3

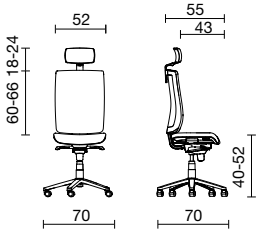
Poggiatesta struttura in polipropilene regolabile in altezza con imbottitura in poliuretano schiumato.
Schienale: telaio portante in nylon con contro cornice in materiale plastico che supporta una rete di poliestere. Supporto lombare regolabile in altezza in nylon.
Sedile struttura interna in polipropilene 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.

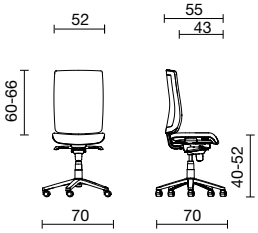
Headrest: Height-adjustable structure made of polypropylene with padding made of foamed polyurethane.
Backrest: Load-bearing structure made of nylon with plastic frame that supports a polyester net. Lumbar nylon support adjustable in height.
Seat: internal structure made of polypropylene with integrated 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.
Pirouetting **castors** with double tread.

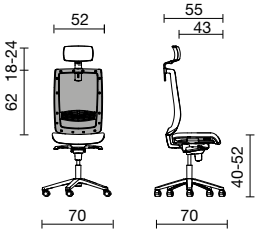
KD410410W3

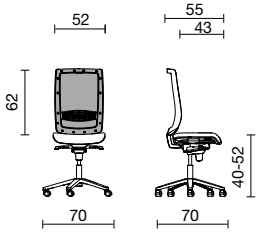
Schienale: telaio portante in nylon con contro cornice in materiale plastico che supporta una rete di poliestere. Supporto lombare regolabile in altezza in nylon.
Sedile struttura interna in polipropilene con traslatore integrato.
Imbottitura in poliuretano espanso schiumato.
Braccioli fissi o regolabili 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.
Pirouetting **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.

CARATTERISTICHE / FEAUTURES

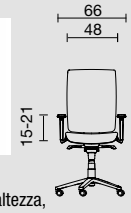
POGGIATESTA / HEADREST

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

RUOTE / CASTORS

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

OPTIONAL

BASI /BASES

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

RUOTE / CASTORS

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

KD2T7

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.

KD0T8

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.

KD0T16

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.

KD0T1

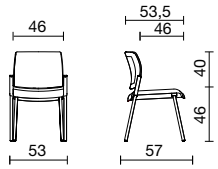
Schienale: telaio portante in polipropilene.
Pannello di supporto in polipropilene rivestito in tessuto o a vista nella parte posteriore.
Imbottitura in poliuretano espanso schiumato.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Telaio a slitta in tubolare di acciaio ad alta resistenza.

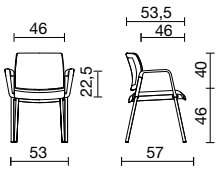
Backrest: Load-bearing structure made of polypropylene.
Support structure made of polypropylene: the back part may be covered with fabric or without covering.
Padding made of foamed polyurethane.
Seat: internal structure made of polypropylene
Underseat made of polypropylene
Armrests made of polypropylene
Sled-shaped **structure** made of tubular high-strength steel.

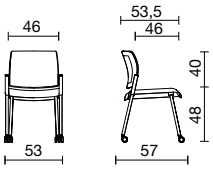
KD22TN

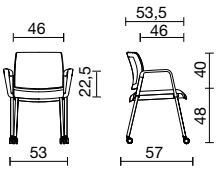
Schienale: telaio portante in polipropilene.
Pannello di supporto in polipropilene rivestito in tessuto o a vista nella parte posteriore.
Imbottitura in poliuretano espanso schiumato.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
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.

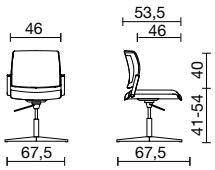
Backrest: Load-bearing structure made of polypropylene
Support structure made of polypropylene: the back part may be covered with fabric or without covering.
Padding made of foamed polyurethane
Seat: internal structure made of polypropylene
Underseat made of polypropylene
Armrests made of polypropylene
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.

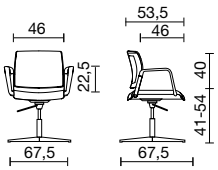


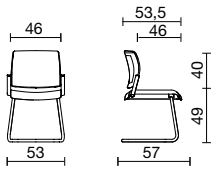


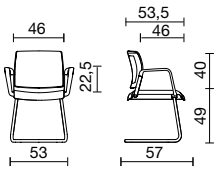


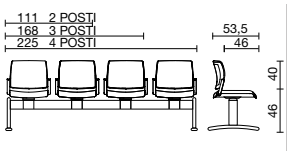












CERTIFICAZIONI / CERTIFICATIONS

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

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.
Pirouetting **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

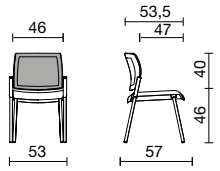
Schienale: telaio portante in polipropilene.
Cornice in polipropilene di supporto rete.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Telaio a slitta in tubolare di acciaio ad alta resistenza.

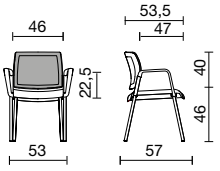
Backrest: Load-bearing structure made of polypropylene.
Support structure of net made of polypropylene.
Padding made of foamed polyurethane.
Seat: internal structure made of polypropylene.
Underseat made of polypropylene.
Armrests made of polypropylene.

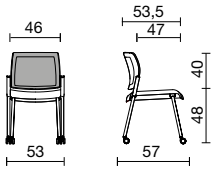
KD12TTN

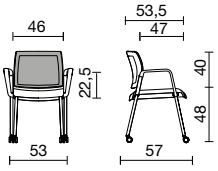
Schienale: telaio portante in polipropilene.
Cornice in polipropilene di supporto rete.
Sedile: struttura interna in polipropilene.
Sotto sedile polipropilene.
Imbottitura in poliuretano espanso schiumato.
Braccioli in polipropilene.
Trave in tubolare di acciaio a sezione rettangolare 40 x 80 mm.
Gambe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

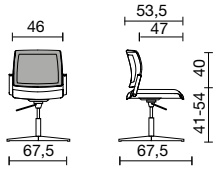
Backrest: Load-bearing structure made of polypropylene.
Support structure of net made of polypropylene.
Padding made of foamed polyurethane.
Seat: internal structure made of polypropylene.
Underseat made of polypropylene
Armrests made of polypropylene
Tubular steel beam: rectangular section 40x80 mm.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

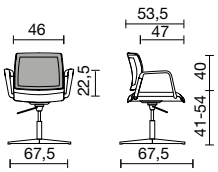


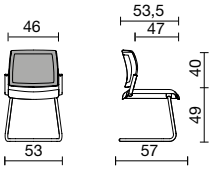


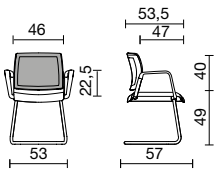


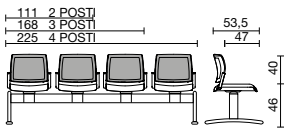












CERTIFICAZIONI / CERTIFICATIONS

UNI EN 16139

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

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