

COMPONENTS

comside

comside

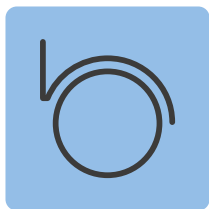
COMSIDE SRL è una realtà attuale e dinamica, specializzata nella produzione e commercializzazione di componenti per sedie d'ufficio e collettività.

L'azienda, contando sulla solida esperienza nel settore, offre inoltre un servizio di progettazione e sviluppo di nuovi prodotti personalizzati, proponendosi di coadiuvare il cliente in fase di ideazione e realizzazione di nuovi articoli, attraverso una consulenza tecnica e un costante supporto.

COMSIDE SRL si offre pertanto di appoggiare il cliente a tutto tondo, fornendo non solo prodotti, ma anche soluzioni.

COMSIDE SRL is an up-to-date and dynamic company, specialized in the production and marketing of components for office chairs and collectivity.

The company, relying on its solid experience in the field, also offers a design and development service for new personalized products, aiming to assist the customer in the design and realization of new articles, through technical advice and constant support. COMSIDE SRL is therefore committed to supporting the customer globally, providing not only products, but also solutions.



Ruote
Castors
p. 4



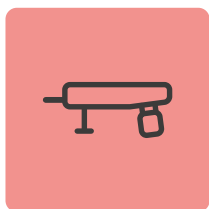
Basi
Bases
p. 6



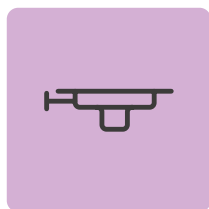
Accessori
Accessories
p. 9



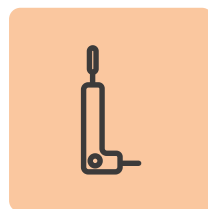
Pompe a gas
Gas lifts
p. 10



Meccanismi
Mechanisms
p. 11



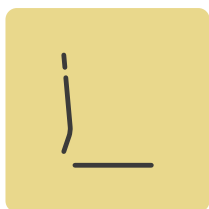
Piastre
Plates
p. 15



Supporti schienale
Backrest supports
p. 16



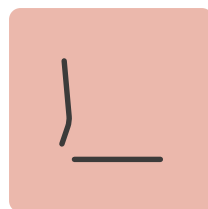
Braccioli
Armrests
p. 19



Sedili/schienali
Seats/backrests
p. 25



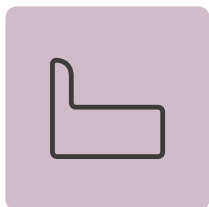
Poggiatesta
Headrests
p. 29



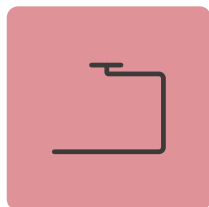
Sedili/schienali visitatore
Visitors seats/backrests
p. 31



Sedili/schienali comunità
Community seats/backrests
p. 32



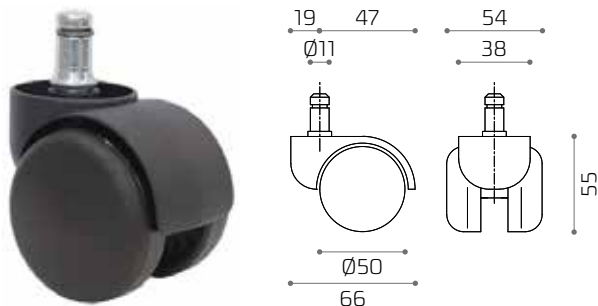
Soft seating
Soft seating
p. 33



Telai
Frames
p. 35

**RUOTA Ø50
CASTOR Ø50**

EN12529



■ RUP0500150N11

■ RUP0500150N11A

- autofrenante
brake unloaded

**RUOTA Ø50 MORBIDA
CASTOR Ø50 SOFT**

EN12529



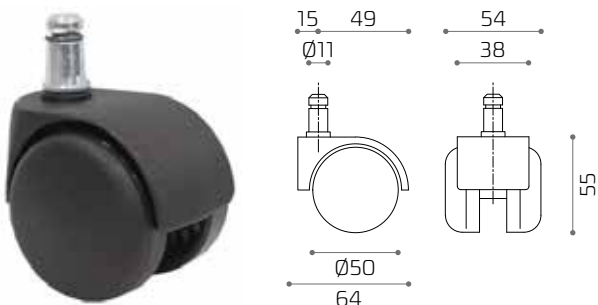
■ RUG0100150N11

■ RUG0100150N11A

- autofrenante
brake unloaded

**RUOTA Ø50
CASTOR Ø50**

EN12529



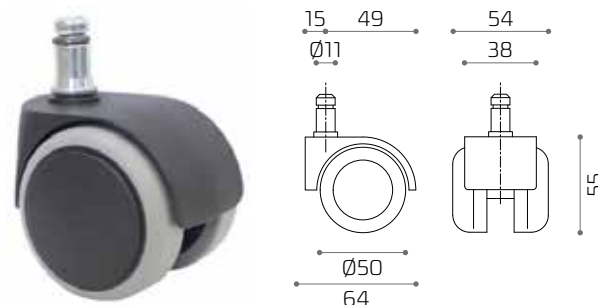
■ RUP0500250N11

■ RUP0500250N11A

- autofrenante
brake unloaded

**RUOTA Ø50 MORBIDA
CASTOR Ø50 SOFT**

EN12529



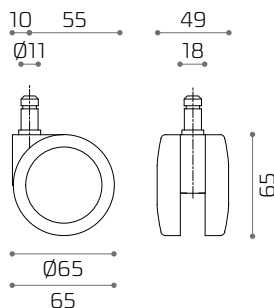
■ RUG0100250N11

■ RUG0100250N11A

- autofrenante
brake unloaded

RUOTA Ø65 CASTOR Ø65

EN12529



■ RUP0500365N11

■ RUP0500365N11A

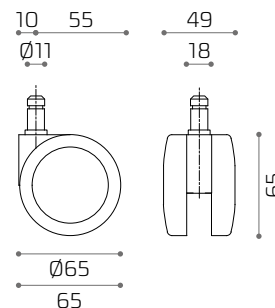
- autofrenante
brake unloaded

■ RUP0500365N11S

- **S** silenziosa • silent pin

RUOTA Ø65 MORBIDA CASTOR Ø65 SOFT

EN12529



■ RUG0100365N11

■ RUG0100365N11A

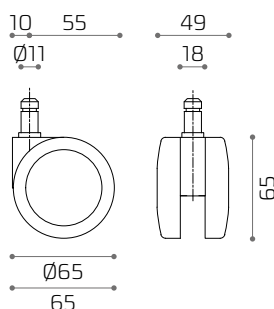
- autofrenante
brake unloaded

■ RUG0100365N11S

- **S** silenziosa • silent pin

RUOTA CON COPRIRUOTA Ø65 CASTOR WITH COVER Ø65

EN12529



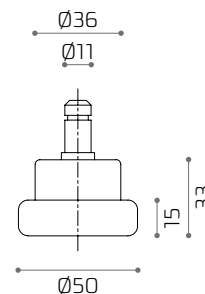
■ RUG0100365N11CORBL

- morbida • soft

■ RUG0100365N11SCORBL

- morbida • soft
- **S** silenziosa • silent pin

PIEDINO GLIDE



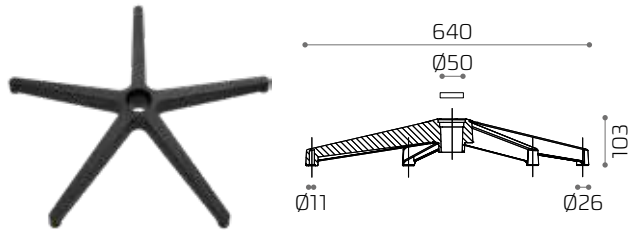
■ GLIP05001N11

BASI



BASES

ADIGE



■ BAP0500164N

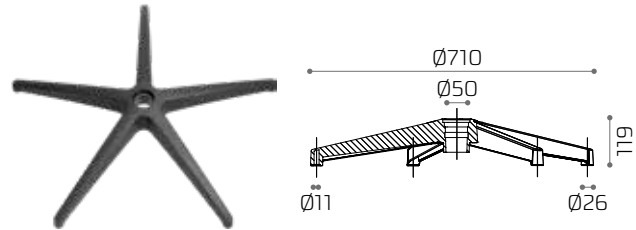
- plastica colore nero
black plastic

■ ANM0100150F

- anello metallico fornito a richiesta
metal ring supplied on demand

NEW

ARNO

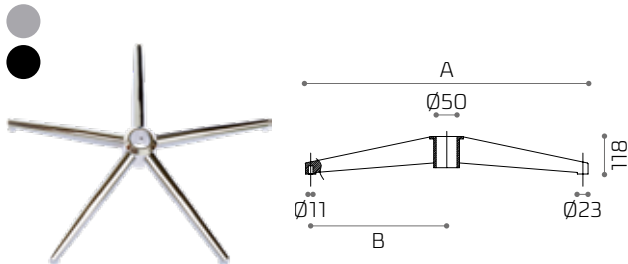
ANSI
BIFMA
EN1335

■ BAP0500271N

- plastica colore nero • black plastic
- con anello metallico • with metal ring

NEW

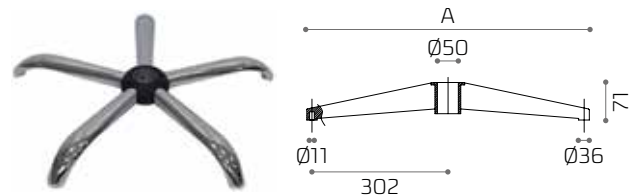
RENO

ANSI
BIFMA
EN1335

Codice • Code	Colore • Color	A	B	
■ BAF0101864C	cromato • chrome	Ø632	316	
■ BAF0101864N	nero • black			
■ BAF0101870C	cromato • chrome	Ø692	346	
■ BAF0101870N	nero • black			

- metallo • metal

RODANO

ANSI
BIFMA
EN1335

Codice • Code	A	B	
■ BAF0101664C	Ø640	320	
■ BAF0101670C	Ø700	350	

- metallo cromato • chrome metal

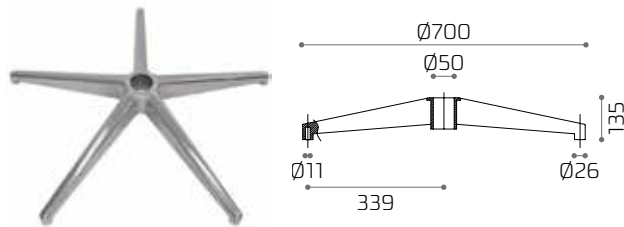
BASI



BASES

DANUBIO

ANSI
BIFMA
EN1335

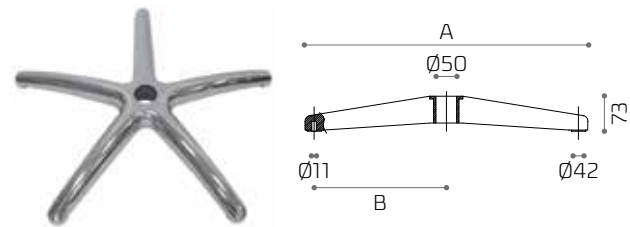


BAA0100366S

- alluminio spazzolato • polished aluminium

SENNA

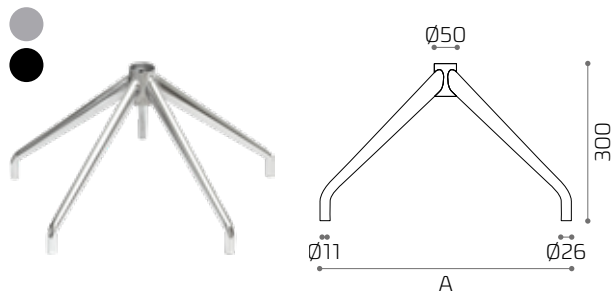
ANSI
BIFMA
EN1335



Codice • Code	A	B
BAA0100160S	Ø600	279
BAA0100166S	Ø660	309
BAA0100170S	Ø700	329

- alluminio spazzolato • polished aluminium

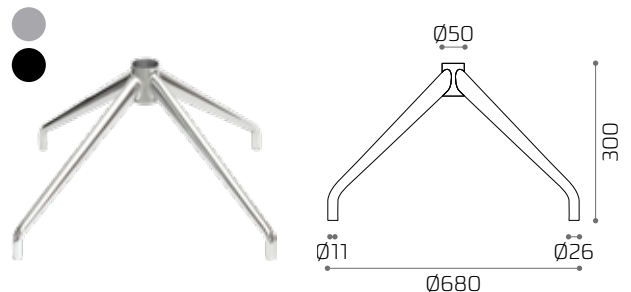
TIGRI 5



Codice • Code	Colore • Color	A
BAF0101280C	cromato • chrome	Ø600
BAF0101280N	nero • black	Ø600
BAF0101290C	cromato • chrome	Ø640
BAF0101290N	nero • black	Ø640
BAF0101300C	cromato • chrome	Ø680
BAF0101300N	nero • black	Ø680

- metallo • metal

TIGRI 4



Codice • Code	Color
BAF0101270C	cromato • chrome
BAF0101270N	nero • black

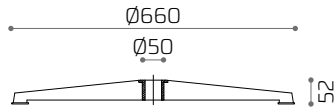
- metallo • metal

BASI



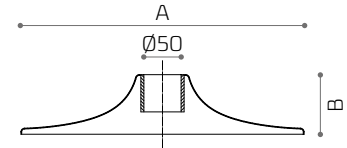
BASES

VOLGA



Codice • Code	Colore • Color	
■ BAA0100566S	spazzolato • <i>polished</i>	
■ BAA0100566N	nero • <i>black</i>	

■ alluminio • *aluminium*

BASE TONDA ELBA • *ROUND BASE ELBA*

Codice • Code	Colore • Color	A	B	
■ BAF0101439C	cromato • <i>chrome</i>	Ø390	80	
■ BAF0101447C		Ø500	85	

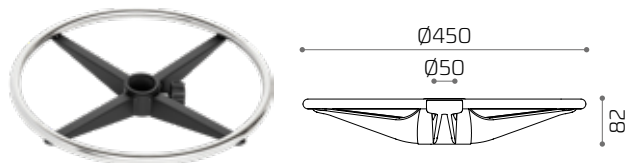
■ metallo • *metal*

ACCESSORI



ACCESSORIES

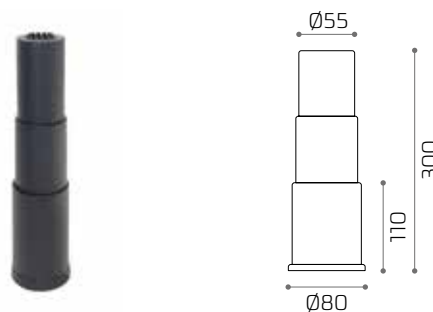
POGGIAPIEDI REGOLABILE ADJUSTABLE FOOTRING



POGGA01002F

• tubo e croce in metallo • *metal cross and tube*

SOFFIETTO TELESCOPICO TELESCOPIC BELLOW

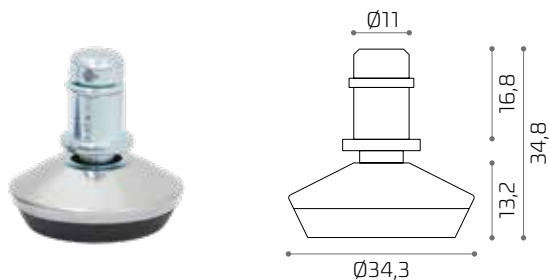


SOP02001N3S

• 3 stadi • *3 parts*

NEW

PIEDINO SNODATO TILTING GLIDE



GLIP05004C11

• cromato • *chrome*

GLIP05004V11

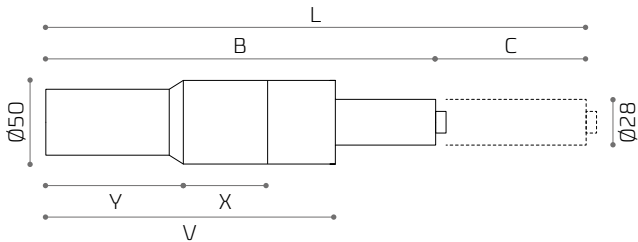
• nero • *black*

metallo e plastica • *metal and plastic*



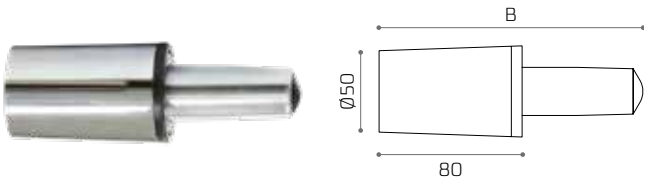
POMPA A GAS • GAS LIFT

EN16955



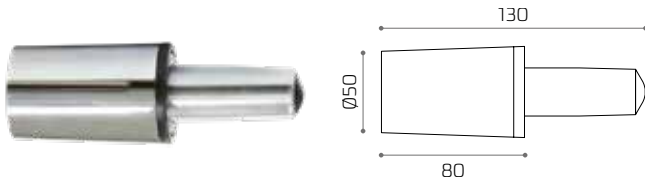
Codice classe 3 stelo cromato Code class 3 chrome stem	Codice classe 4 stelo nero Code class 4 black stem	W	L	C	V	X	Y	B
PGF01016N50	PGF01016N50CL4	nero • black	347	93	185	65	0	254
PGF01016C50	PGF01016C50CL4	cromata • chrome						
PGF01018N50	PGF01018N50CL4	nero • black	413	133	230	65	0	280
PGF01018C50	PGF01018C50CL4	cromata • chrome						
PGF01031N50	PGF01031N50CL4	nero • black	570	183	305	70	0	385
PGF01031C50	PGF01031C50CL4	cromata • chrome						
PGF01020N50	PGF01020N50CL4	nero • black	705	263	375	70	0	442
PGF01020C50	PGF01020C50CL4	cromata • chrome						
PGF01022N50	PGF01022N50CL4	nero • black	413	133	230	60	70	280
PGF01022C50	PGF01022C50CL4	cromata • chrome						
PGF01023N50	PGF01023N50CL4	nero • black	413	133	230	60	110	280
PGF01023C50	PGF01023C50CL4	cromata • chrome						
PGF01024N50	PGF01024N50CL4	nero • black	382	113	215	60	46	269
PGF01024C50	PGF01024C50CL4	cromata • chrome						

PISTONE GIREVOLE • SWIVEL COLUMN



Codice • Code	Colore • Color	B
PGF01027C50	cromato • chrome	125
PGF01029C50		138

AUTORITORNO • SELF RETURN

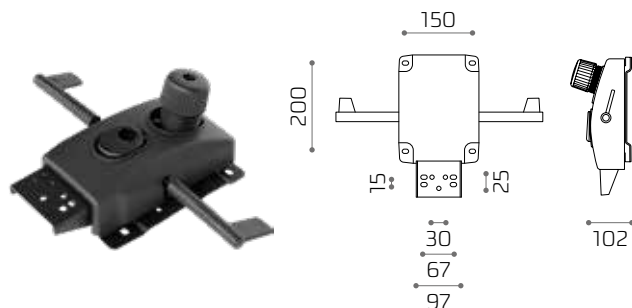


Codice • Code	Colore • Color
PGF01030C50A	cromato • chrome



NEW

SCORPIO

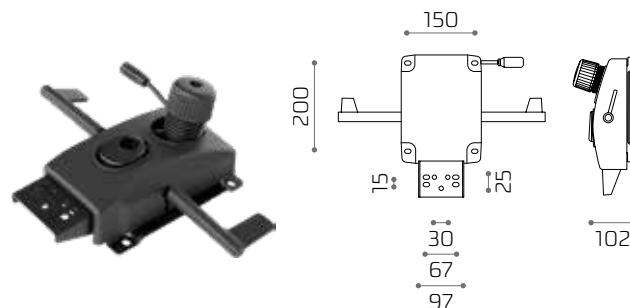
ANSI
BIFMA
EN1335

■ MEF0001SYN

- antishock • *anti shock*
- 5 posizioni di bloccaggio • *5 locking positions*
- angolo apertura 24,5° • *24,5° opening angle*

NEW

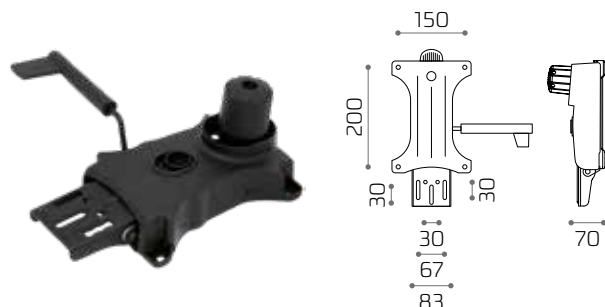
SCORPIO TRASLA

ANSI
BIFMA
EN1335

■ MEF01002SYNCT

- antishock • *anti shock*
- 5 posizioni di bloccaggio • *5 locking positions*
- angolo apertura 24,5° • *24,5° opening angle*
- corsa traslatore 70 mm • *70 mm sliding range*

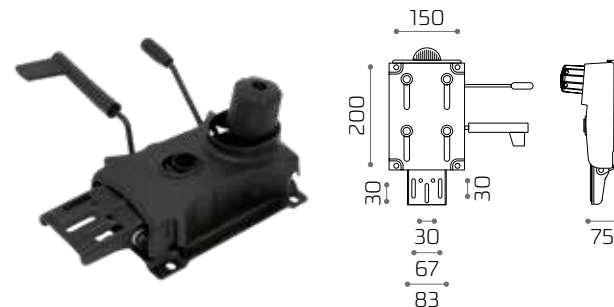
GIULIETTA

ANSI
BIFMA
EN1335

■ ■ MEF01008SYNCT

- antishock • *anti shock*
- 4 posizioni di bloccaggio • *4 locking positions*
- angolo apertura 21° • *21° opening angle*

GIULIETTA TRASLA

ANSI
BIFMA
EN1335

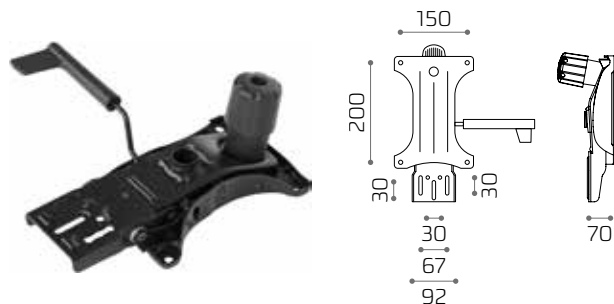
■ MEF01009SYNCTC

- antishock • *anti shock*
- 4 posizioni di bloccaggio • *4 locking positions*
- angolo apertura 21° • *21° opening angle*
- corsa traslatore 70 mm • *70 mm sliding range*



GIULIA ECO

ANSI
BIFMA
EN1335

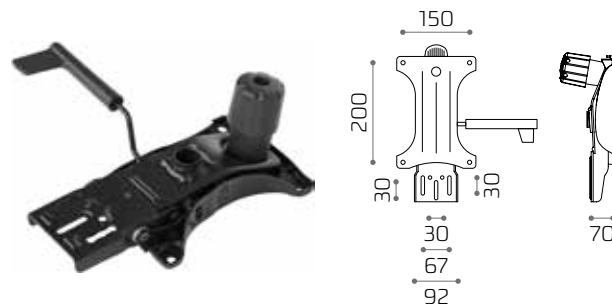


MEF01011SYN

- antishock • *anti shock*
- 1 posizione di bloccaggio • *1 locking position*
- angolo apertura 21° • *21° opening angle*

GIULIA

ANSI
BIFMA
EN1335

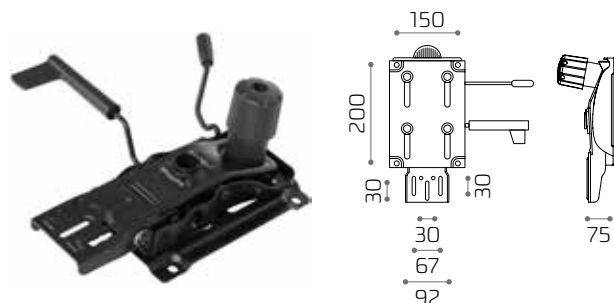


MEF01012SYN

- antishock • *anti shock*
- 4 posizioni di bloccaggio • *4 locking positions*
- angolo apertura 21° • *21° opening angle*

GIULIA TRASLA

ANSI
BIFMA
EN1335



MEF01013SYNCT

- antishock • *anti shock*
- 4 posizioni di bloccaggio • *4 locking positions*
- angolo apertura 21° • *21° opening angle*
- corsa slitta 70 mm • *70 mm sliding range*

MECCANISMI AUTOPESANTI

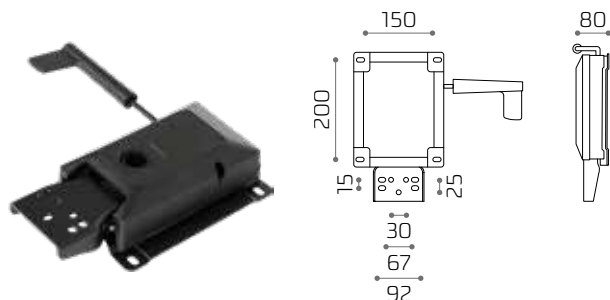


WEIGHT ACTIVATED MECHANISMS

NEW

PRINZ

ANSI
BIFMA
EN1335



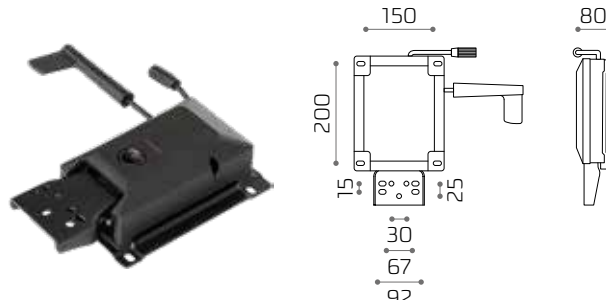
MEF01016SYN

- antishock • *anti shock*
- 4 posizioni di bloccaggio • *4 locking positions*
- angolo apertura 18° • *18° opening angle*

NEW

PRINZ TRASLA

ANSI
BIFMA
EN1335

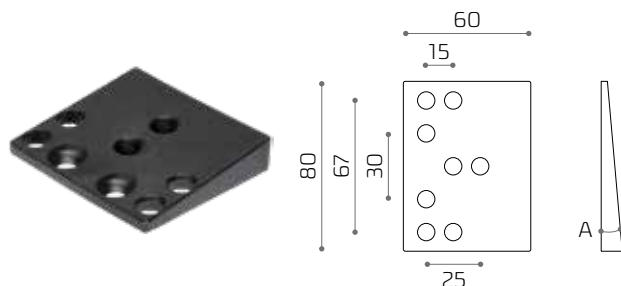


MEF01017SYNCT

- antishock • *anti shock*
- 4 posizioni di bloccaggio • *4 locking positions*
- angolo apertura 18° • *18° opening angle*
- corsa slitta 70 mm • *70 mm sliding range*

NEW

CUNEO • WEDGE



Codice • Code	A	
■ CNP01001N	8°	
■ CNP01002N	5°	

MECCANISMI OSCILLANTI

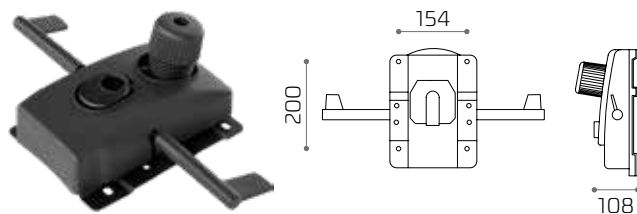


TILTING MECHANISMS

NEW

SCORPIO TILT

ANSI
BIFMA
EN1335

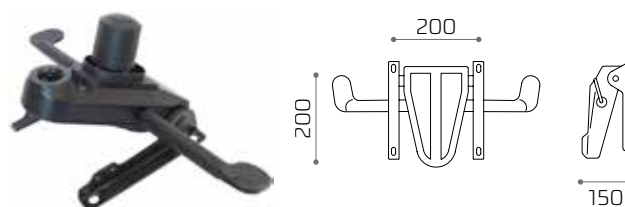


MEF010020SN

- antishock • *anti shock*
- 5 posizioni di bloccaggio • *5 locking positions*

BALILLA

ANSI
BIFMA
EN1335



MEF010050SN

- antishock • *anti shock*
- 5 posizioni di bloccaggio • *5 locking positions*

PONTIAC

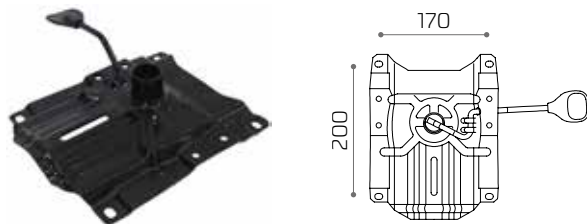


PRF01001N

- con molla di ritorno leva • *with lever return spring*
- 1 posizione di bloccaggio • *1 locking position*

PIASTRE PLATES

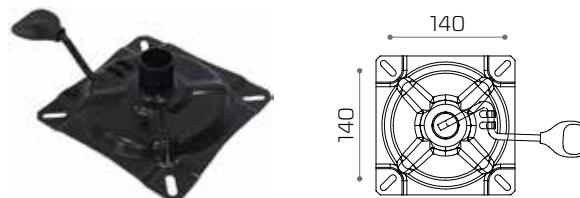
AUGUSTA



■ PRF01002N

■ piastra dattilo • *seat plate*

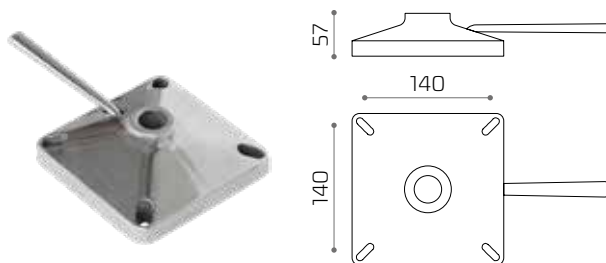
DUETTO



■ PRF01005N

■ piastra quadrata • *square plate*

COROLLA



■ PRF01006N

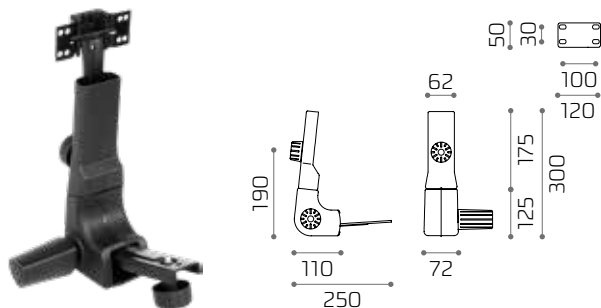
■ piastra quadrata in alluminio • *square aluminium plate*

SUPPORTI SCHIENALE



BACKREST SUPPORTS

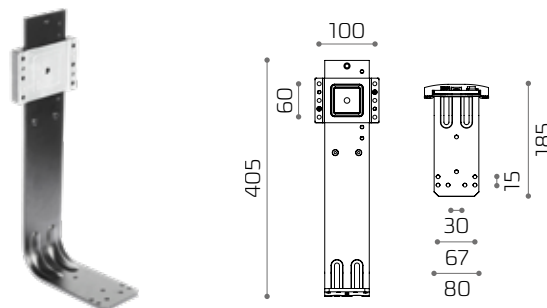
CONTATTO PERMANENTE GAMMA PERMANENT CONTACT GAMMA



CPF01005N

- completo con 2 volantini • 2 knobs included

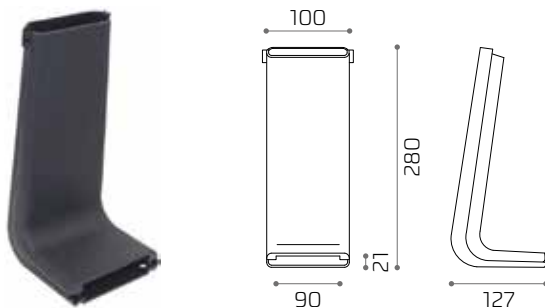
LAMA UP DOWN UP DOWN BACK BAR



LAF01005N

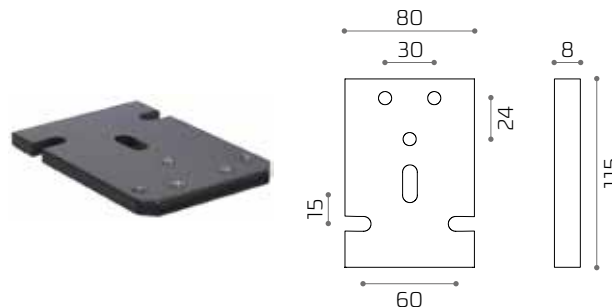
- corsa 80mm • 80mm slide

COPERTURA LAMA • BACK BAR COVER



COLAPO1008N

PIASTRA ADATTATORE • ADAPTER PLATE



PRPO2006N

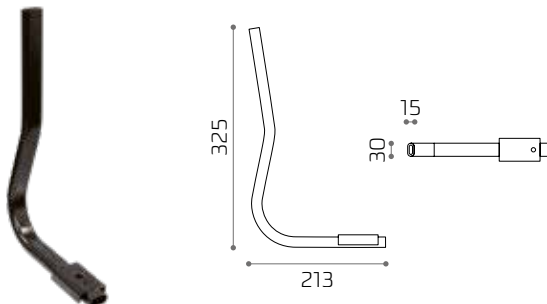
- piastrina adattatore per schienale • back-bar adapter plate

SUPPORTI SCHIENALE



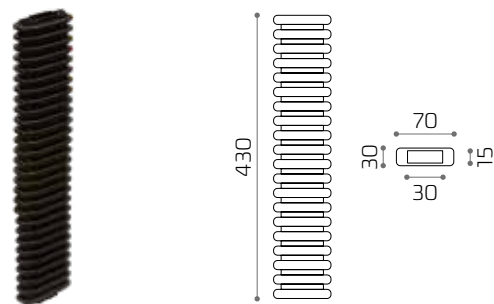
BACKREST SUPPORTS

LAMA OVALE OVAL BACK BAR



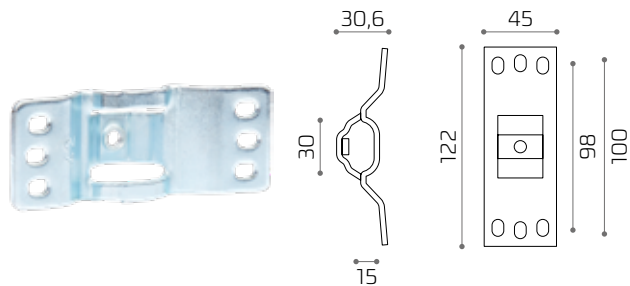
■ LAF01001N

COPERTURA LAMA OVALE OVAL BACK BAR COVER



■ SOP02002N

SNODO JOINT



■ OVF01002Z

CUFFIA COPRISNODO JOINT COVER



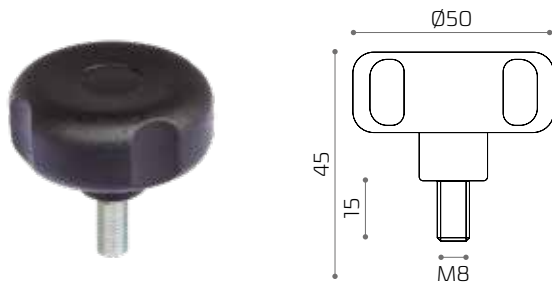
■ CUP02001N

SUPPORTI SCHIENALE



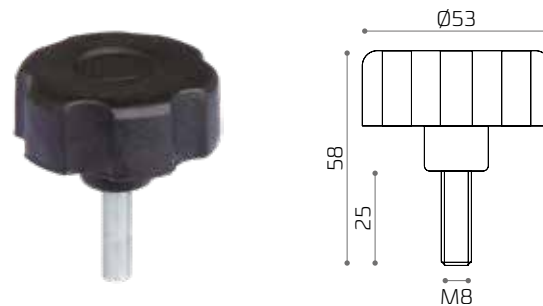
BACKREST SUPPORTS

VOLANTINO 1 • KNOB 1



VOLP02001N

VOLANTINO 2 • KNOB 2



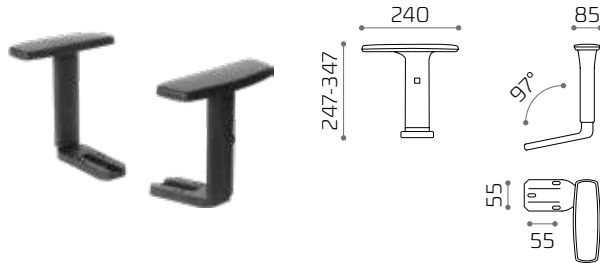
VOLP02004N

BRACCIOLI



ARMRESTS

NEW

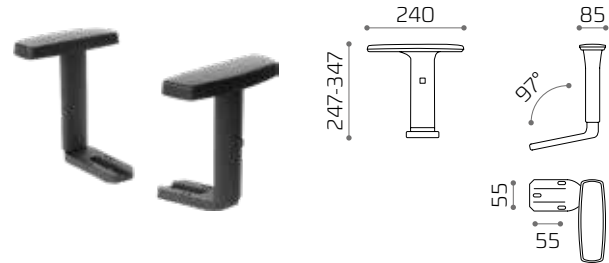
KILIMANGIARO
DRITTI • STRAIGHTANSI
BIFMA
EN1335

■ BRRPO5008N

1D

- 1 movimento • 1 position
- soprabracciolo in plastica • with plastic pad.

NEW

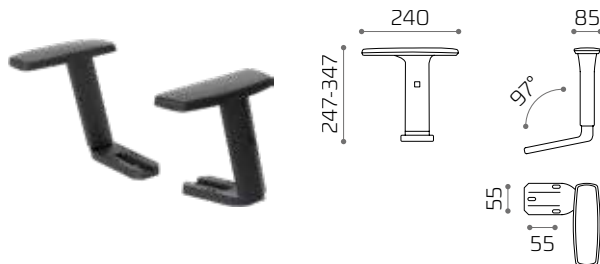
KILIMANGIARO
DRITTI • STRAIGHTANSI
BIFMA
EN1335

■ BRRPO5011N

1D

- 1 movimento • 1 position
- soprabracciolo in PU • with PU pad

NEW

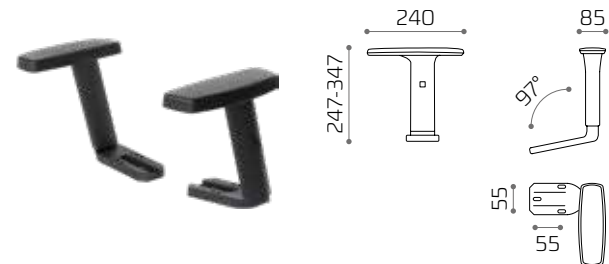
KILIMANGIARO
INCLINATI • INCLINEDANSI
BIFMA
EN1335

■ BRRPO5010N

1D

- 1 movimento • 1 position
- soprabracciolo in plastica • with plastic pad.

NEW

KILIMANGIARO
INCLINATI • INCLINEDANSI
BIFMA
EN1335

■ BRRPO5013N

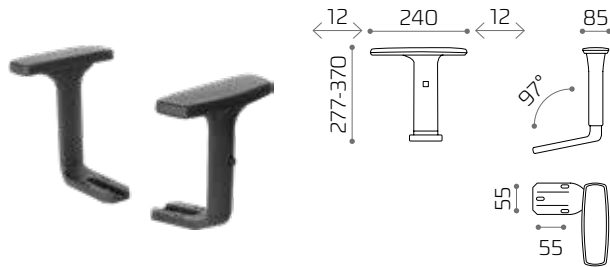
1D

- 1 movimento • 1 position
- soprabracciolo in PU • with PU pad

BRACCIOLI



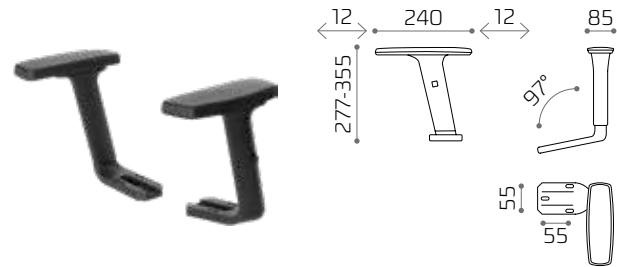
ARMRESTS

KILIMANGIARO
DRITTI • STRAIGHTANSI
BIFMA
EN1335

■ BRRP05005N

2D

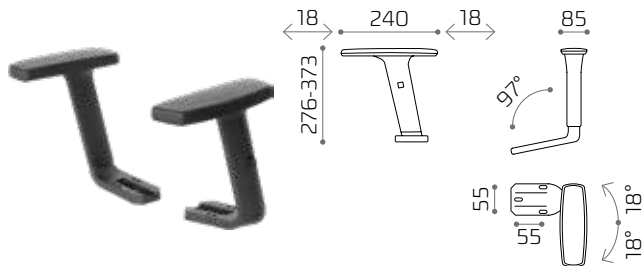
- 2 movimenti • 2 positions
- soprabracciolo in TPU • with TPU pad

KILIMANGIARO
INCLINATI • INCLINEDANSI
BIFMA
EN1335

■ BRRP05004N

2D

- 2 movimenti • 2 positions
- soprabracciolo in TPU • with TPU pad

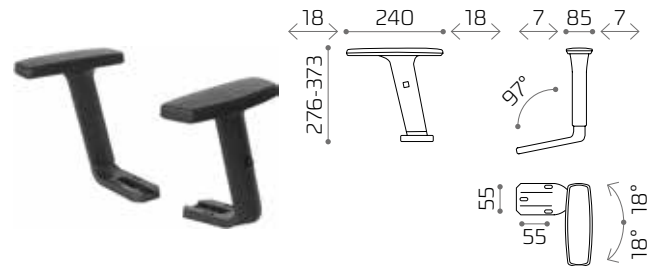
KILIMANGIARO
INCLINATI • INCLINEDANSI
BIFMA
EN1335

■ BRRP05007N

3D

- 3 movimenti • 3 positions
- soprabracciolo in TPU • with TPU pad

NEW

KILIMANGIARO
INCLINATI • INCLINEDANSI
BIFMA
EN1335

■ BRRP05009N

4D

- 4 movimenti • 4 positions
- soprabracciolo in TPU • with TPU pad

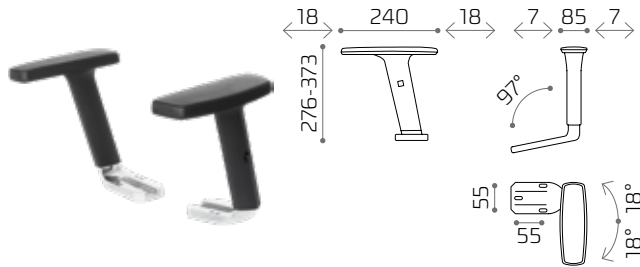
BRACCIOLI



ARMRESTS

NEW

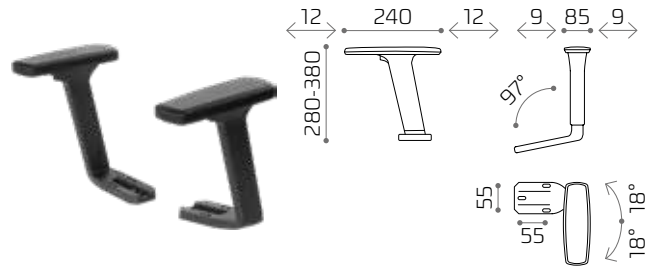
KILIMANGIARO
ALLUMINIO • ALUMINIUM

 ANSI
 BIFMA
 EN1335
■ **BBRA01003N**

4D

- 4 movimenti • 4 positions
- soprabracciolo in TPU • with TPU pad

NEW

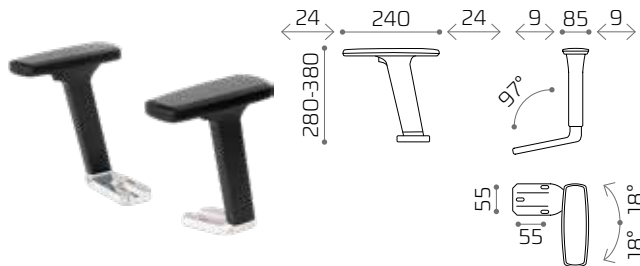
ETNA
 ANSI
 BIFMA
 EN1335
■ **BRRP05012N**

4D

- 4 movimenti • 4 positions
- soprabracciolo in PU • with PU pad

NEW

ETNA
ALLUMINIO • ALUMINIUM

 ANSI
 BIFMA
 EN1335
■ **BBRA01004N**

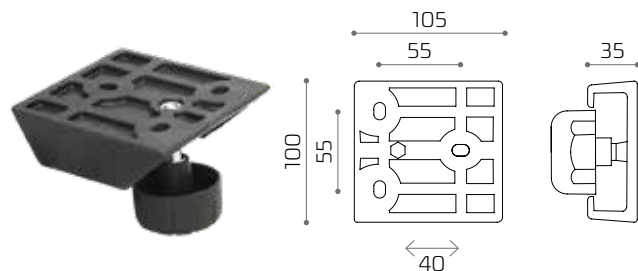
4D

- 4 movimenti • 4 positions
- soprabracciolo in PU • with PU pad

BRACCIOLI ARMRESTS

STAFFA PER REG. IN LARGHEZZA WIDTH ADJUSTING BRACKET

ANSI
BIFMA
EN1335



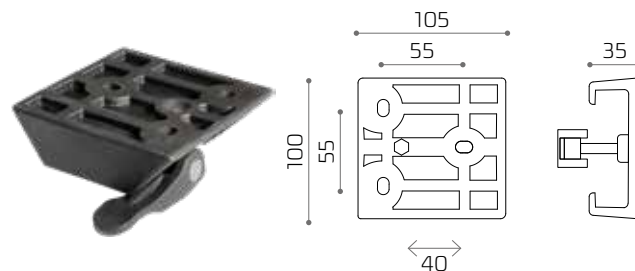
■ **STP01001NV**

+1D

■ con volantino • knob included

STAFFA PER REG. IN LARGHEZZA WIDTH ADJUSTING BRACKET

ANSI
BIFMA
EN1335



■ **STP01002NL**

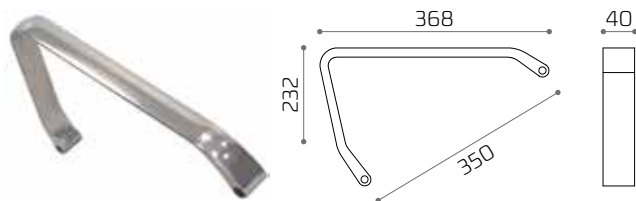
+1D

■ con leva • with lever

BRACCIOLI ARMRESTS

CRISTALLO

BALDO

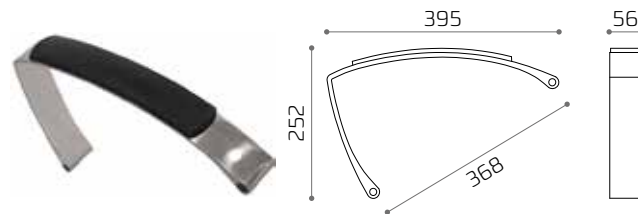


■ BRFP05011N

- alluminio spazzolato
polished aluminium.

■ BRFP05011C

- alluminio cromato
chrome aluminium.



■ BRFP05013N

- alluminio con soprabracciolo
in poliuretano
*aluminium with
polyurethane pad*

■ BRFP05013A

- alluminio senza
soprabracciolo
aluminium without pad

CERVINO



■ BRFP05008N

BRACCIOLI



ARMRESTS

BRACCIOLO MONVISO
MONVISO ARMREST

EN1728

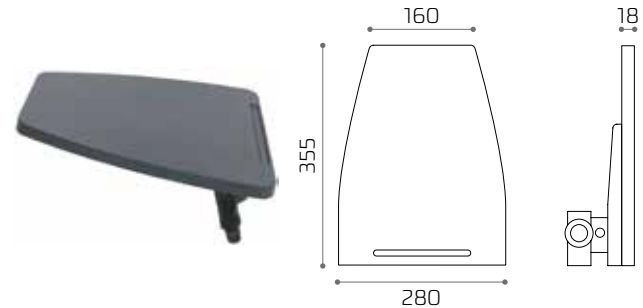


■ BRFP05010N18

- tubo Ø18mm • Ø18mm tube
- ambidestro • ambidextrous
- tappi inclusi • caps included
- inserto metallico • metal insert

TAVOLETTA MAGGIORE CON SNODO MONVISO
MAGGIORE TABLET WITH MONVISO MECHANISM

EN1728

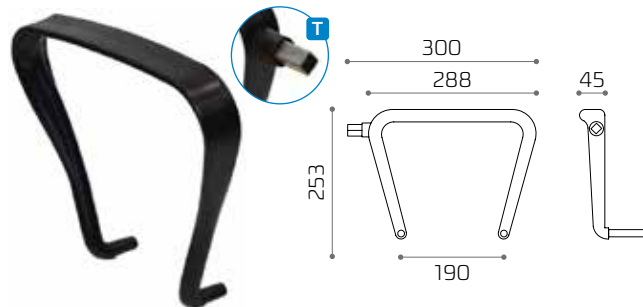


■ TAVP05003NDXS

- snodo destro
right mechanism

■ TAVP05003NSXS

- snodo sinistro
left mechanism

BRACCIOLO ADAMELLO
ADAMELLO ARMREST

Codice • Code	Con tavoletta • With tablet
■ BRFP05009N18	
T BRFP05009N18T	destra • right
T BRFP05009N18TS	sinistra • left

- tubo Ø18mm • Ø18mm tube
- inserto metallico • metal insert

TAVOLETTA MAGGIORE CON SNODO ADAMELLO
MAGGIORE TABLET W. ADAMELLO MECHANISM

■ TAVP05004NDXS

- snodo destro
right mechanism

■ TAVP05004NSXS

- snodo sinistro
left mechanism

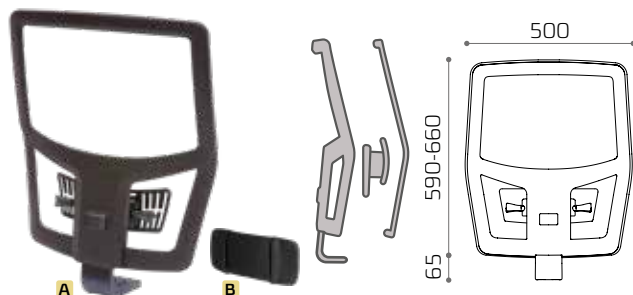
SEDILI/SCHIENALI



SEATS/BACKRESTS

TULIPANO RETE TULIPANO NET

EN1335



A SCP05005N

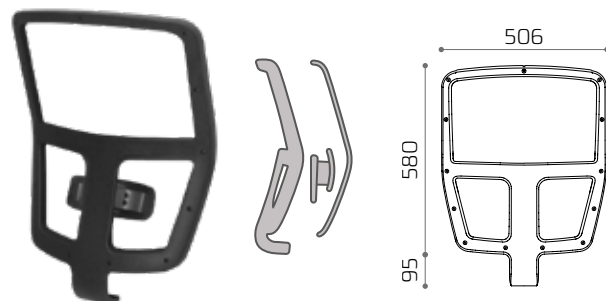
- telaio + cornice • outer backrest + inner backrest
- poggiatesta regolabile 2D • 2D lumbar support adjustable
- supporto schienale • backrest support

B COPG01001N

- cover morbida per poggiatesta • soft cover for lumbar support

KIT ORCHIDEA ALTA ORCHIDEA HIGH BACKREST

EN1335

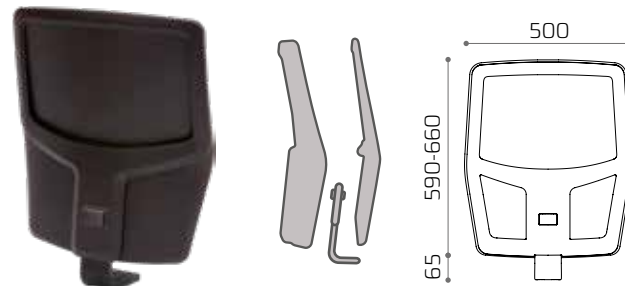


SCP05004NA

- schienale esterno + schienale interno
outer backrest + inner backrest
- supporto lombare regolabile 2D
2D adjustable lumbar support

TULIPANO DA TAPPEZZARE TULIPANO UPHOLSTERED

EN1335



SCHEP02013N

- schienale esterno
outer backrest

SCHIP02013N

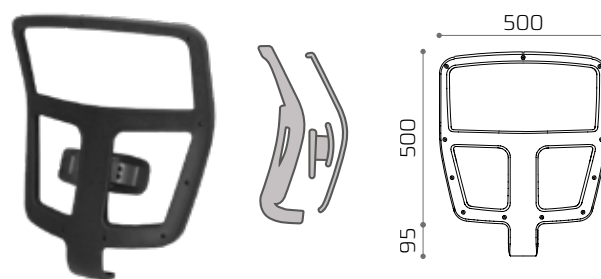
- schienale interno
inner backrest

LAP01001NT

- supporto schienale • backrest support

KIT ORCHIDEA BASSA ORCHIDEA LOW BACKREST

EN1335



SCP05004NB

- schienale esterno + schienale interno
outer backrest + inner backrest
- supporto lombare regolabile 2D
2D adjustable lumbar support

SEDILI/SCHIENALI

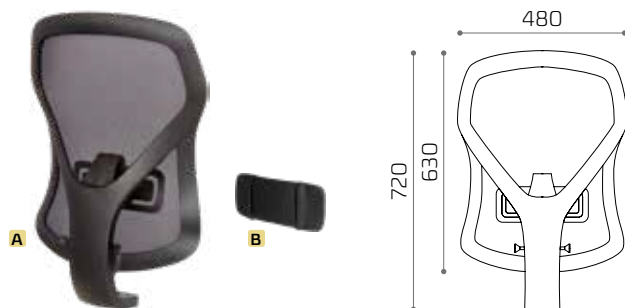


SEATS/BACKRESTS

NEW

LOTO

ANSI
BIFMA
EN1335



A SCP05008NM

- montato con rete nera • assembled with black mesh
- poggiareni regolabile 1D • 1D adjustable lumbar support

B COPG01001N

- cover morbida per poggiareni • soft cover for lumbar support

BUCANEVE

ANSI
BIFMA
EN1335



1 SCP05002N

- in componenti disassemblati
- rete esclusa
net not included

1 SCP05002NM

- montato con rete nera
assembled with black mesh

poggiareni regolabile 1D • 1D adjustable lumbar support

NINFEA

ANSI
BIFMA
EN1335



SCP05007NM

- montato con rete nera • assembled with black mesh
- poggiareni regolabile 1D • 1D adjustable lumbar support



Reti disponibili in vari colori
Nets available in different colors

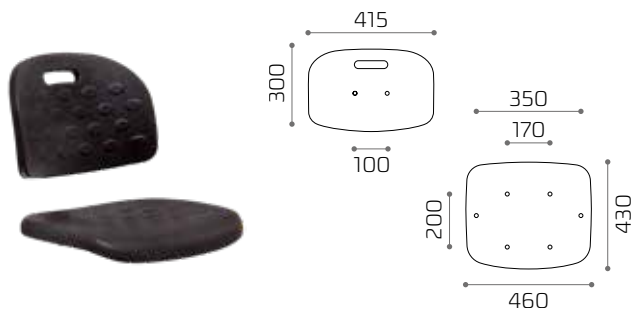
- 1 piastrina adattatore schienale PRP02006N fornita separatamente su richiesta.
1 back-bar adapter PRP02006N supplied separately on request.

SEDILI/SCHIENALI



SEATS/BACKRESTS

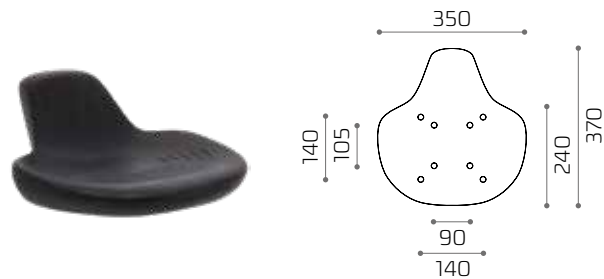
EDERA SEDILE E SCHIENALE EDERA SEAT & BACKREST



■ SEDSCHPU01001N

- sedile e schienale in PU • PU seat & backrest

EDERA SGABELLO EDERA STOOL



■ SEDPU01001N

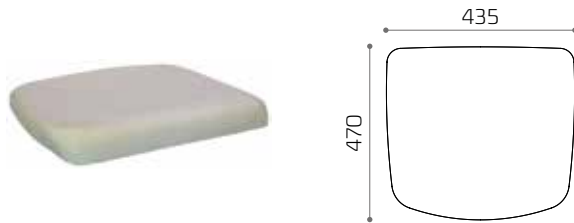
- sgabello in PU • PU stool

SEDILI/SCHIENALI



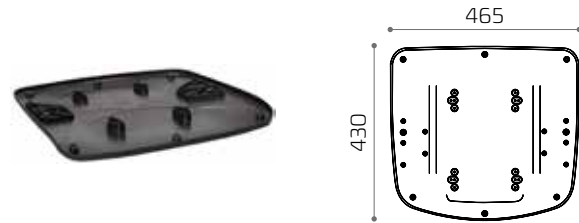
SEATS/BACKRESTS

CUSCINO SEDILE LARICE IN PU LARICE PU SEAT FOAM



SEDPU01001U

SEDILE ESTERNO LARICE LARICE OUTER SEAT



SEDEP02003N

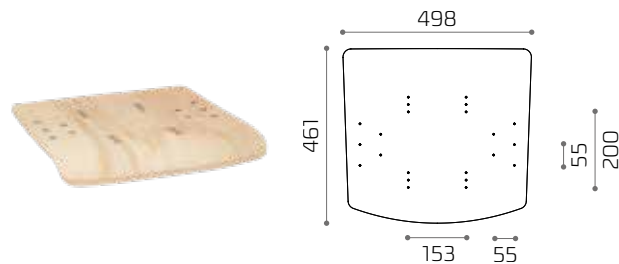
nero • black

SEDEP02003B

bianco • white

SEDILE INTERNO LARICE XL IN LEGNO LARICE WOODEN INNER SEAT XL

EN1335

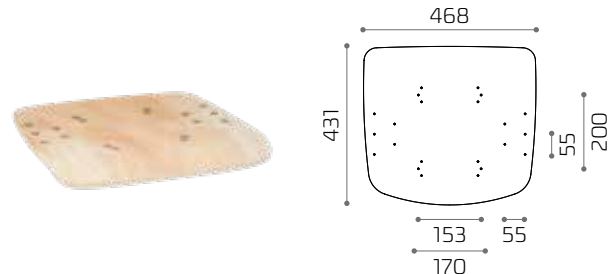


SEDILO1004N

22 inserti M6 • 22 T-Nuts M6

SEDILE INTERNO LARICE IN LEGNO LARICE WOODEN INNER SEAT

EN1335

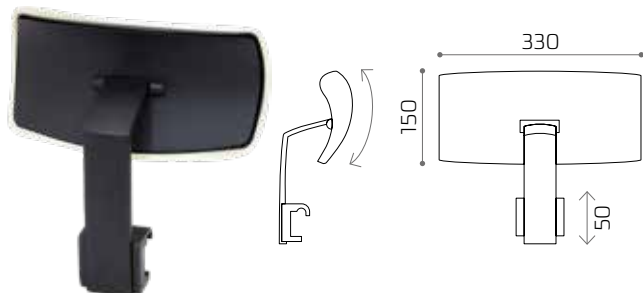


SEDILO1005N

22 inserti M6 • 22 T-Nuts M6



TULIPANO RETE
TULIPANO NET

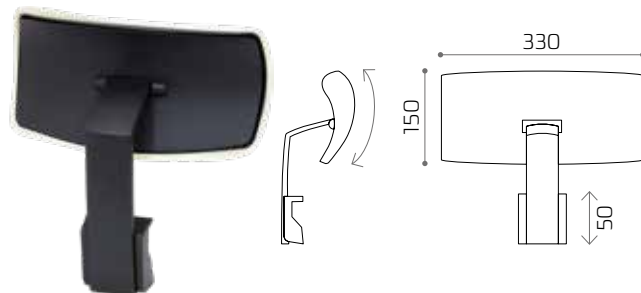


POGP05006NR

2D

• regolabile 2D • 2D adjustable

TULIPANO TAPPEZZATO
TULIPANO UNPHOLSTERED



POGP05006NT

2D

• regolabile 2D • 2D adjustable

ORCHIDEA

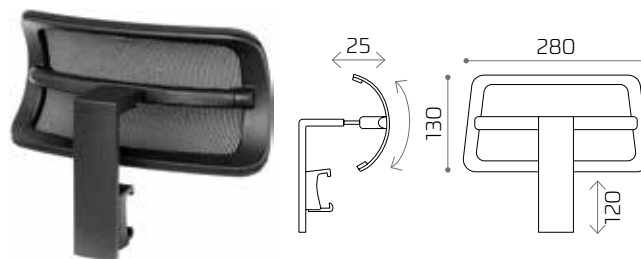


POGP05004N

• fisso • fixed

NEW

LOTO



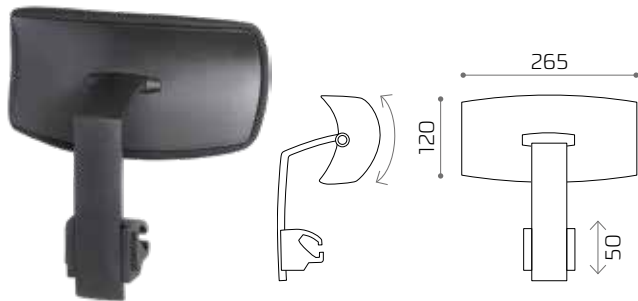
POGP05008N

3D

• regolabile 3D • 3D adjustable

POGGIATESTA HEADRESTS

BUCANEVE

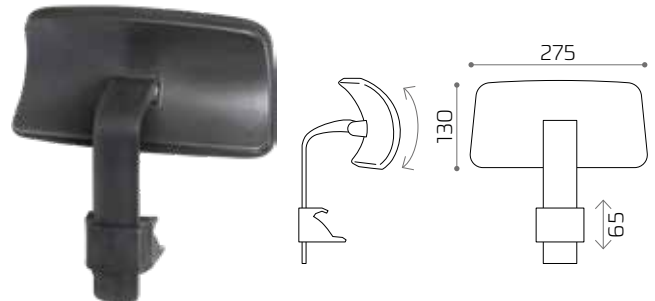


■ **POGP05002N**

2D

● regolabile 2D • 2D adjustable

NINFEA



■ **POGP05007N**

2D

● regolabile 2D • 2D adjustable

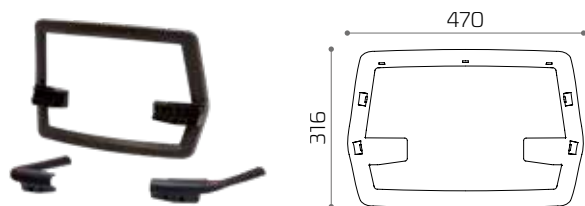
SEDILI/SCHIENALI VISITATORE



VISITORS SEATS/BACKRESTS

TULIPANO RETE TULIPANO NET

EN1335



SCP05006N

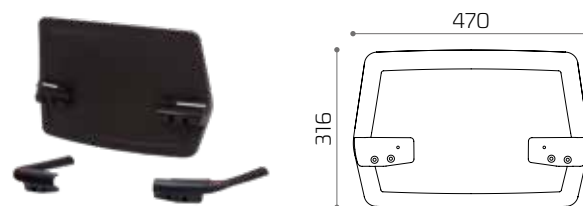
- schienale esterno + schienale interno
outer backrest + inner backrest

BRFP05015N

- coppia di braccioli in plastica nera
plastic black pair of armrests

TULIPANO DA TAPPEZZARE TULIPANO UPHOLSTERED

EN1335



SCHEP02014N

- schienale esterno
outer backrest

SCHIP02014N

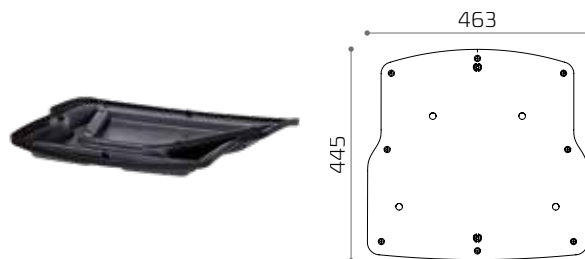
- schienale interno
inner backrest

BRFP05015N

- coppia di braccioli in plastica nera
plastic black pair of armrests

SEDILE ESTERNO TULIPANO TULIPANO OUTER SEAT

EN1335

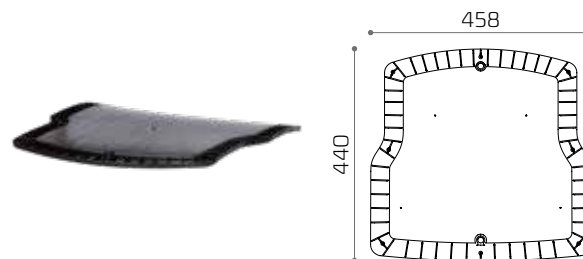


SEDEP02005N

- sedile esterno • *outer seat*

SEDILE INTERNO TULIPANO TULIPANO INNER SEAT

EN1335



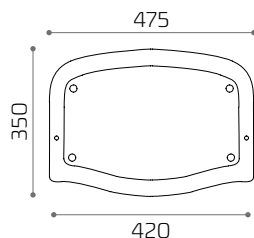
SEDIP02005N

- sedile interno • *inner seat*



ISO

EN1728



SCHEP02010N

■ schienale esterno
outer backrest

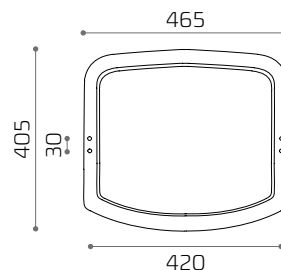
SCHIP02010N

■ schienale interno
inner backrest

con viti ■ screws included

ISO

EN1728



SEDEP02004N

■ sedile esterno
outer seat

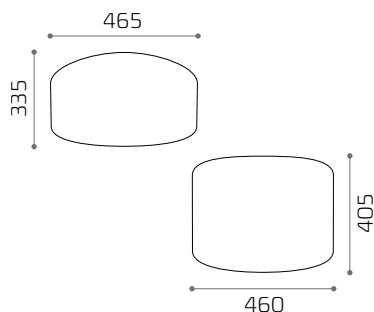
SEDIP02004N

■ sedile interno con viti
inner seat with screws

con viti ■ screws included

RUBINO

EN1728

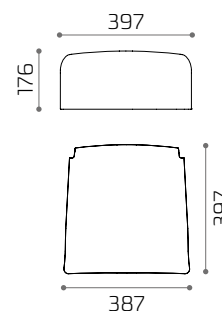


SCOCP02002

■ BLACK/CL1	■ RAL3002	■ RAL1016
■ RAL5002/CL1	■ RAL2003	
■ RAL7040	■ RAL6019	

con viti ■ with screws

GIADA



SCOCP02003

■ RAL3002	■ RAL5017	■ RAL8019
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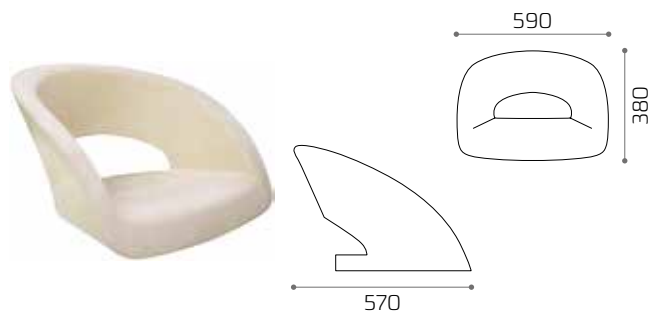
SOFT SEATING



SOFT SEATING

GAIA

CLASSE 11M
UNI9175/2010

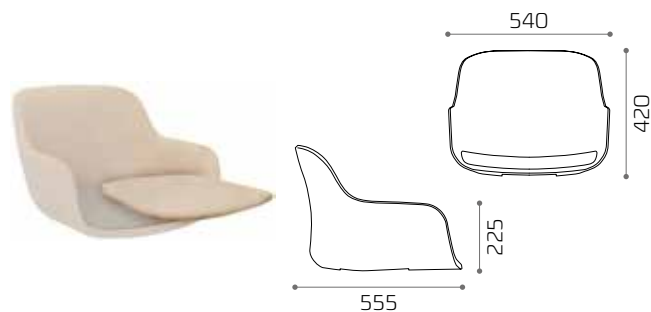


■ **SCPU01006U**

■ *scocca PU • PU shell*

FEBE

CLASSE 11M
UNI9175/2010

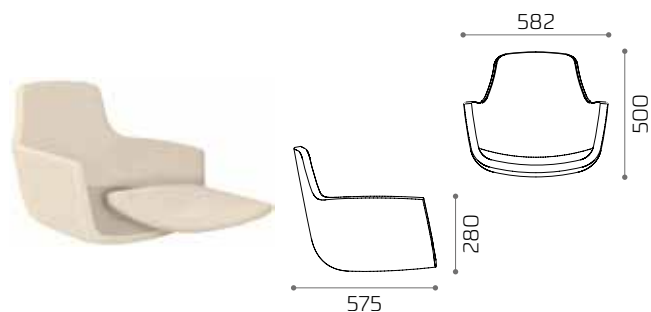


■ **SCPU01001U**

■ *scocca PU • PU shell*

ERA

CLASSE 11M
UNI9175/2010

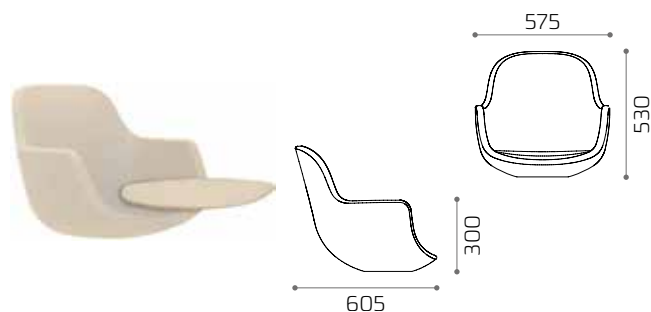


■ **SCPU01002U**

■ *scocca PU • PU shell*

ATENA

CLASSE 11M
UNI9175/2010



■ **SCPU01003U**

■ *scocca PU • PU shell*

interasse e fissaggi 100x100 - 153x200 - 140x140.
fixing sizes 100x100 - 153x200 - 140x140.

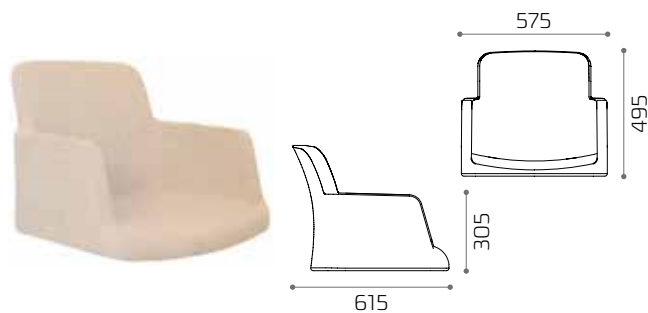
SOFT SEATING



SOFT SEATING

VENERE

CLASSE 11M
UNI9175/2010



■ SCPU01004U

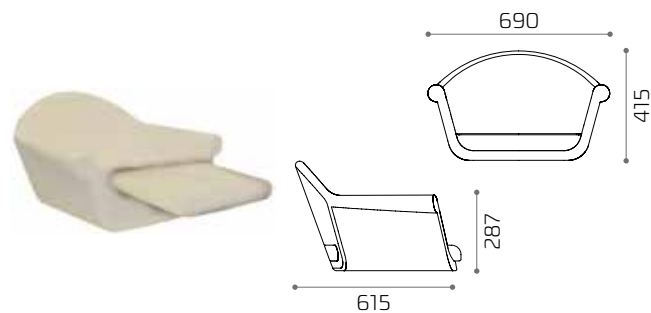
- *scocca PU • PU shell*

■ SCPU01004UF

- *con foro posteriore
with rear hole*

EOS

CLASSE 11M
UNI9175/2010



■ SCPU01005U

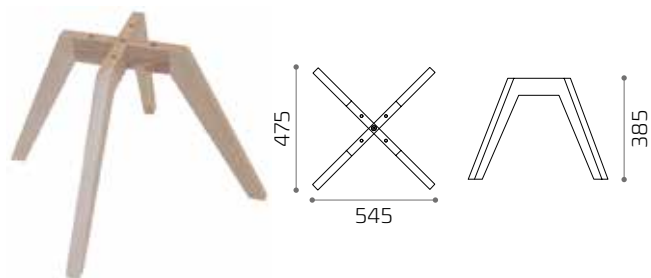
- *scocca PU • PU shell*

■ SCPU01005UF

- *con foro posteriore
with rear hole*



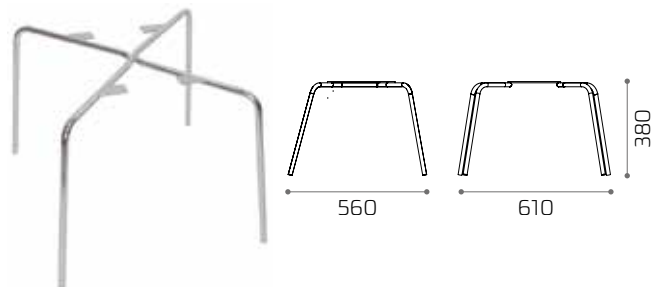
4 GAMBE IN LEGNO
4 WOOD LEGS



■ **TELCL01003NE**

- faggio grezzo • raw beech
- interasse fissaggi 100x100mm e 140x140mm
100x100mm and 140x140mm fixing sizes

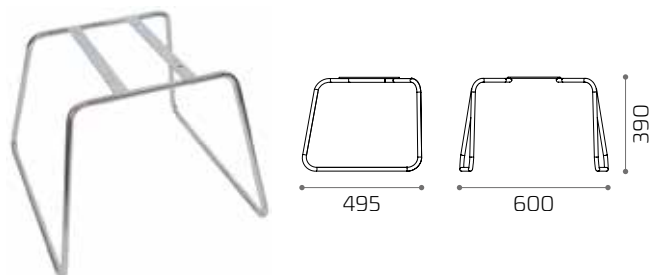
4 GAMBE IN METALLO
4 METAL LEGS



■ **TELA01002C**

- metallo cromato Ø18mm • Ø18mm chrome metal
- interasse fissaggi 153x200mm • 153x200mm fixing sizes

SLITTA Ø18
SLED Ø18



■ **TELA01003C**

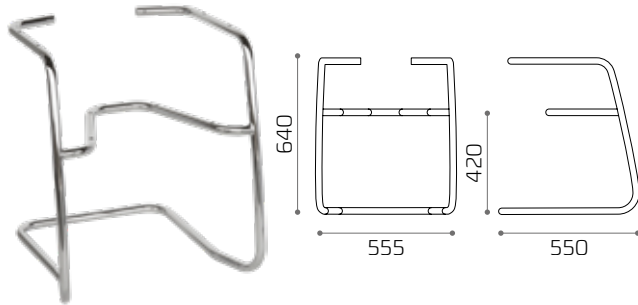
- metallo cromato Ø18mm • Ø18mm chrome metal
- interasse fissaggi 153x200mm • 153x200mm fixing sizes

TELA



FRAMES

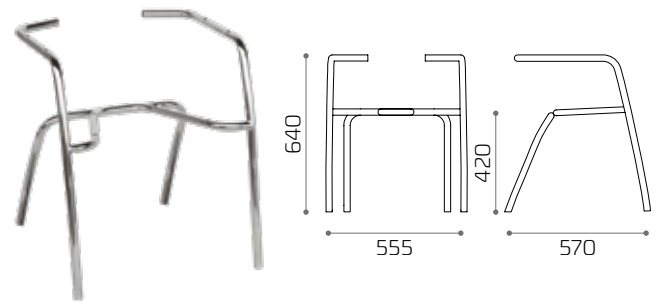
TULIPANO SLITTA
TULIPANO SLED FRAME



■ **TELA01008C**

■ metallo cromato Ø25mm • Ø25mm chrome metal

TULIPANO 4 GAMBE
4 LEGS TULIPANO FRAME



■ **TELA01007C**

■ metallo cromato Ø25mm • Ø25mm chrome metal

ISO 4 GAMBE
4 LEGS ISO FRAME

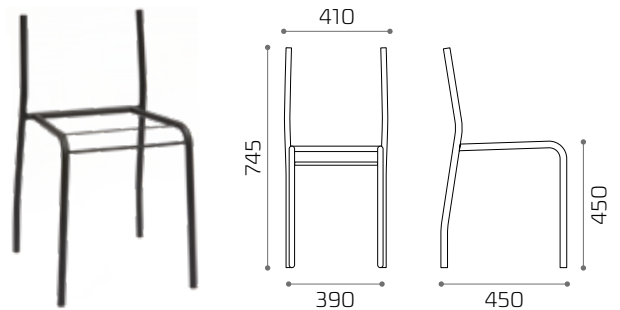


■ **FUA01002N**

■ metallo 30x15mm • 30x15mm metal

■ nero • black

GIADA 4 GAMBE
4 LEGS GIADA FRAME



■ **FUA01003N**

■ metallo Ø22mm • Ø22mm metal

■ nero • black



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