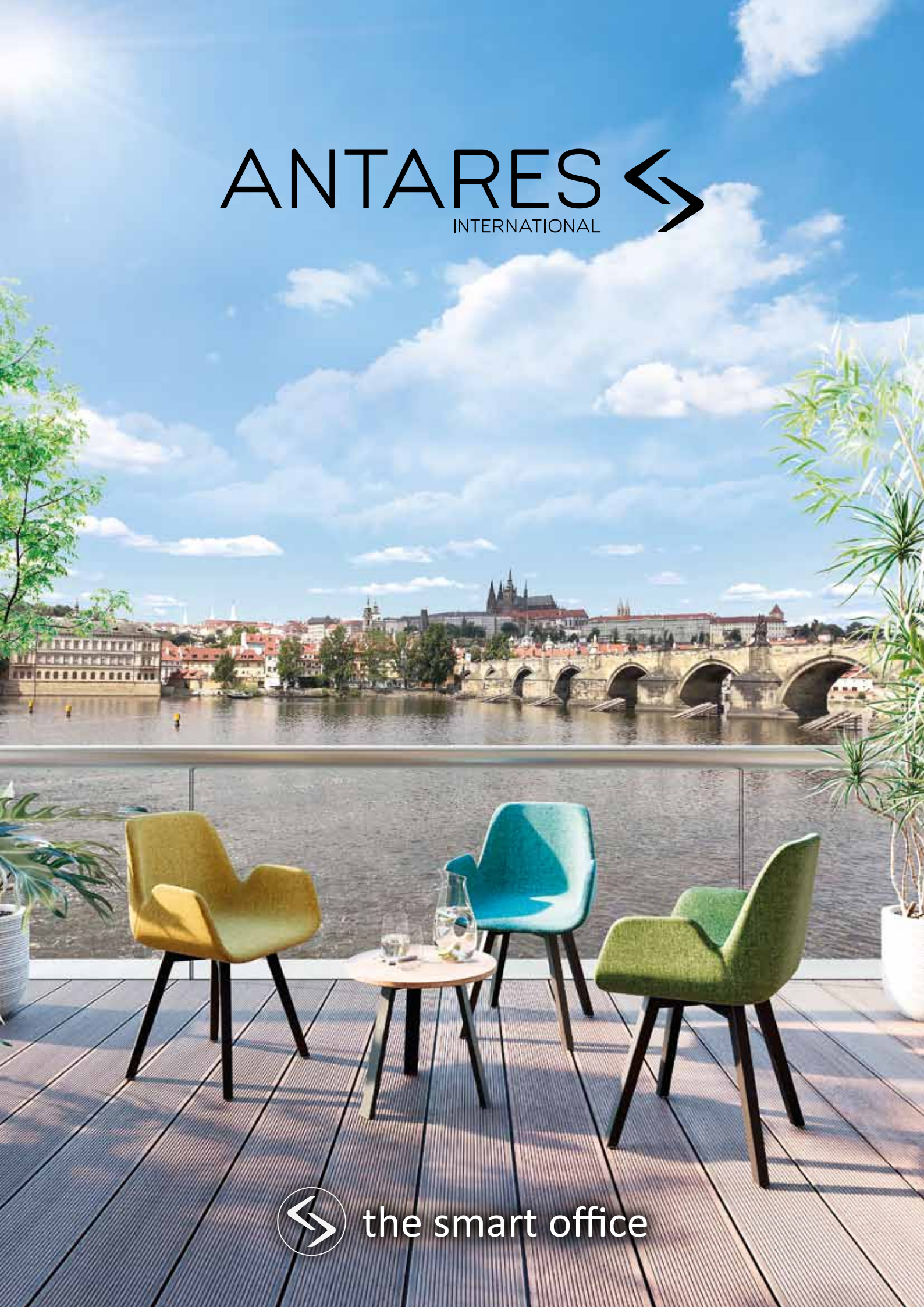


ANTARES

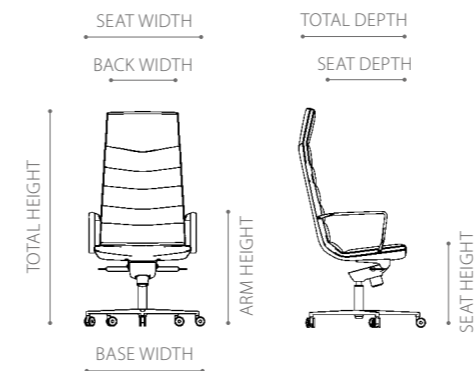
INTERNATIONAL



the smart office

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operative



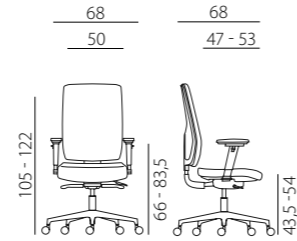


eclipse

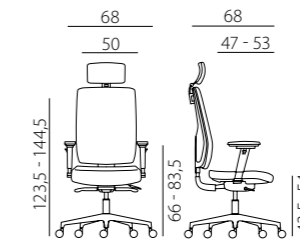
eclipse



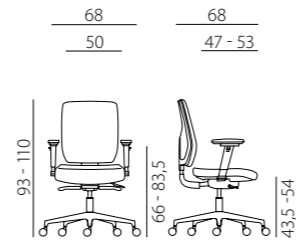
1930 SYN ECLIPSE MAXI
+AR 08



1930 SYN ECLIPSE MAXI PDH
+AR 08



1930 SYN ECLIPSE HIGH ALU
+AR 08C



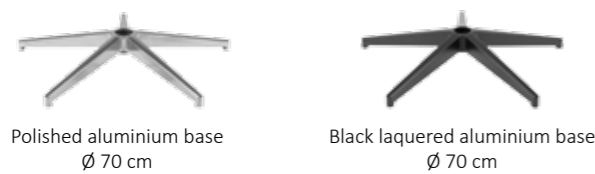
Operative chair available in three different versions: HIGH (back height 50 cm), MAXI (back height 60 cm), and MAXI PDH (back height 60 cm with adjustable headrest). Self-weight adjusting synchronous mechanism, lockable in 4 positions with a backrest return prevention safety function and a sliding seat (5 cm). Ø 68 cm 5-star nylon base with Ø 60 mm castors. Armrests and aluminum base on demand.



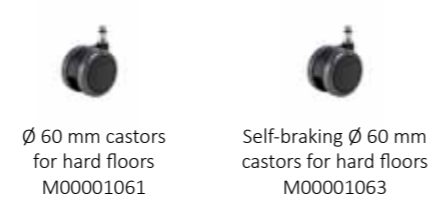
Optional armrest



Optional base



Optional castors





eclipse net

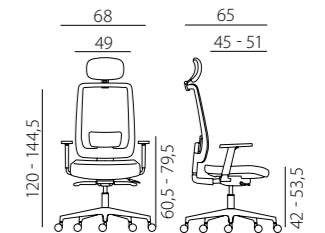
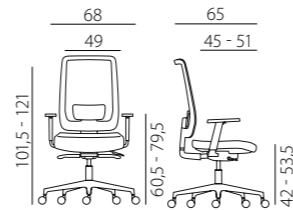
eclipse net



1930 SYN ECLIPSE NET
+BR 16



1930 SYN ECLIPSE NET PDH
+BR 16



Operative chair available with or without a height-adjustable headrest, with a height-adjustable mesh back and 2D adjustable lumbar support. Self-weight adjusting synchronous mechanism, lockable in 4 positions with a backrest return prevention safety function and a sliding seat (5 cm). Ø 68 cm 5-star nylon base with Ø 60 mm castors. Armrests and aluminum base on demand.



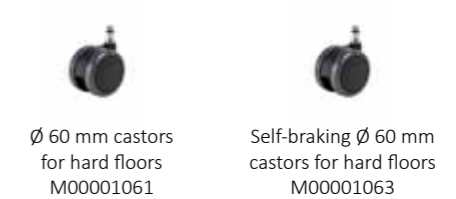
Optional armerest



Optional base



Optional castors

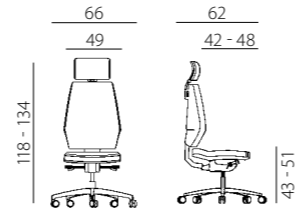


motion



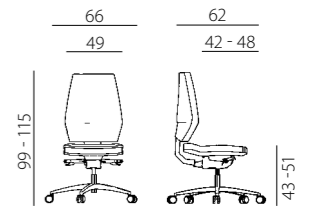
1870 SYN MOTION PDH ALU
+AR 40

1870 SYN MOTION PDH
+AR 40



1870 SYN MOTION ALU
+AR 40

1870 SYN MOTION
+AR 40



Motion is available with a medium backrest, with or without a headrest. Height-adjustable back, lockable in 7 positions. Synchronized tilting mechanism for the seat and back, with easier access controls, anti-shock back release system, and backrest resistance adjustment according to the user's weight via a lever positioned on the side of the seat. Sliding seat (5 cm). 5-star base in nylon with Ø 60 mm castors. Armrests or aluminum base on demand.



Optional armrest



1D - BR 06



2D - AR 11



2D - BR 16



3D - AR 40



4D - AR 12

Optional base



Polished aluminium base
Ø 70 cm



Black laquered aluminium base
Ø 70 cm

Optional castors



Ø 60 mm castors
for hard floors
M00001061

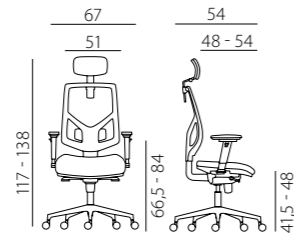


Self-braking Ø 60 mm
castors for hard floors
M00001063

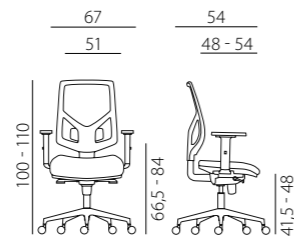
skill



1750 SYN SKILL PDH ALU
+AR08C



1750 SYN SKILL
+BR16



skill

Height-adjustable mesh back operative chair with height-adjustable lumbar support. Self-weight adjusting synchronous mechanism, lockable in 4 positions with a backrest return prevention safety function and a sliding seat (5 cm). Ø 66 cm 5-star nylon base with Ø 60 mm castors. Armrests or aluminum base on demand.



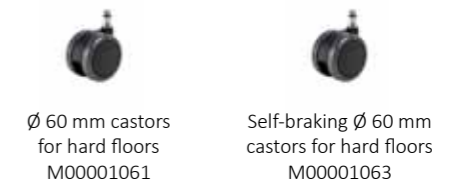
Optional armerrest



Optional base



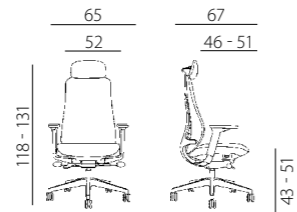
Optional castors



farrell



FARRELL



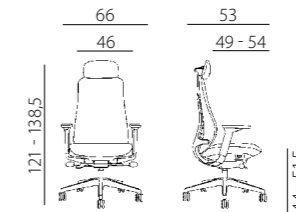
Fully upholstered office chair with headrest and armrests. Synchronous mechanism with smooth angle adjustment of the seat and backrest, lockable in 5 positions, automatic tension adjustment based on the user's body weight with 4 intensity levels. Ergonomically positioned control levers. Flexible forward tilt of the seat and backrest from 0 to -5° with locking in the basic horizontal position. Mechanism for seat depth adjustment 0-40 mm. Headrest with angle and height adjustment. Height-adjustable lumbar support. 3D height-adjustable armrests with a soft touch surface, tilting with the backrest. 60 mm diameter wheels with low rolling resistance, suitable for all types of floors. Upholstery color: black. Load capacity: 150 kg.



ruben



RUBEN



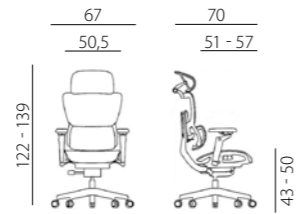
Office chair with mesh on the backrest and headrest. 2 versions: one with a seat made of cold foam injected into a mold (molded foam) and another with mesh seat. Multifunctional lumbar support adjustable up and down or forward and backward. Height adjustment of the backrest with an up-down system (0-65 mm). Synchronous mechanism with locking in 4 positions and tension adjustment. Mechanism for seat depth adjustment (0-50 mm), 6 locking positions. 2D height-adjustable armrests with a soft touch surface, adjustable longitudinally and angularly. Ø 60 mm wheels, universally suitable for all surfaces. Ø 700 mm chrome steel base. Heavy-duty gas lift (class 4). Load capacity: 150 kg



RUBEN ALL MESH



fiero

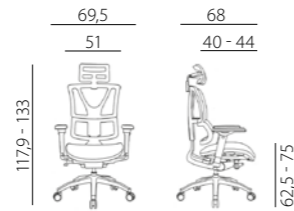


The seat, backrest, and headrest are made of mesh, ensuring breathability and comfort. The chair's frame is made of polished aluminum, providing strength and an aesthetic appearance. The chair has a flexible height-adjustable backrest with vertical force adjustment and fixation. Lumbar Support: Flexible lumbar support provides additional support to the lower back. The headrest is height and angle adjustable, ensuring neck support. The height of the backrest is adjustable in five positions using the up-down step-by-step system. The synchro mechanism allows for adjustment and locking in four positions, with the option to adjust two levels of counterforce intensity. The mechanisms are controlled by cables and are ergonomically positioned on the side of the seat. The seat depth adjustment mechanism allows for a slide range of 0-60 mm. 4D Armrests: The armrests are height-adjustable, with a soft-touch surface, and adjustable in length, width, and rotation up to 270°. The 60 mm diameter casters are universally suitable for all surfaces. CLASS 4 gas lift with increased durability. Polished aluminum base with a diameter of 700 mm. The chair has a weight capacity of up to 150 kg.



fiero

korina



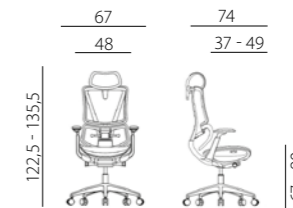
Office chair with mesh on the seat, backrest, and headrest. Flexible lumbar support. Height and angle adjustable headrest. Height adjustment of the backrest in 4 positions with an up-down system. Synchronous mechanism with 10 locking positions and tension adjustment using an ergonomically placed crank, with a cable-controlled piston and mechanism. Mechanism for seat depth adjustment (0-40 mm). 4D height-adjustable armrests with a soft touch surface, adjustable longitudinally, angularly, and in width. Ø 60 mm wheels, universally suitable for all surfaces. Ø 700 mm polished aluminum base. Load capacity: 150 kg.



klem



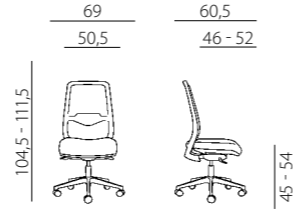
Office chair with mesh on the seat, backrest, and headrest. Horizontally adjustable lumbar support with locking mechanism (0-65 mm). Height-adjustable headrest. Independent adjustment of the backrest angle. Synchronous mechanism with locking in 4 positions and tension adjustment with 4 intensity levels. Mechanism for seat depth adjustment (0-55 mm). 4D height-adjustable armrests with a soft touch surface, adjustable longitudinally, angularly, and in width, tilting with the backrest. Mesh color: dark gray - anthracite. Ø60 mm wheels, universally suitable for all surfaces. - Ø700 mm aluminum base, painted in matte black RAL 9005. Load capacity 130 kg. 60-month warranty.



tullio



1390 SYN TULLIO
+BR 16



aria

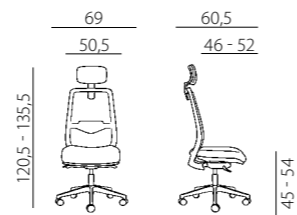


1400 SYN ARIA
+BR 11

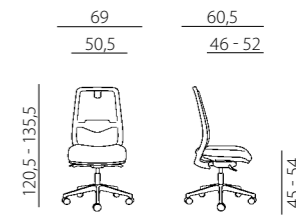
Mesh backrest with height adjustable lumbar support. Self-weight-adjusting synchronous mechanism lockable in 4 positions with a backrest return prevention safety function. Ø 66 cm 5-star base in black nylon. Height and angle adjustable headrest. 5-year warranty. Optional armrests. Loading capacity 130 kg.



1390 SYN TULLIO PDH
+BR 16



Mesh backrest with height adjustable lumbar support. Self-weight-adjusting synchronous mechanism lockable in 4 positions with a backrest return prevention safety function. Ø 66 cm 5-star base in black nylon.



Optional armrest



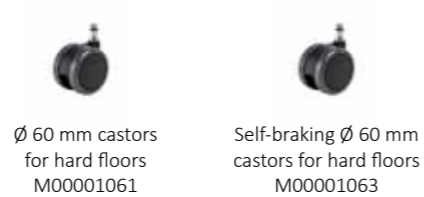
Optional armrest



Optional base



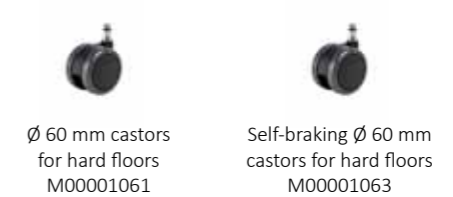
Optional castors



Optional base



Optional castors



omnia



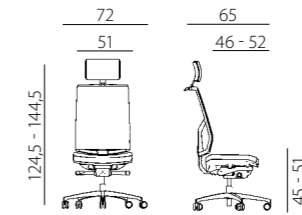
1850 SYN OMNIA PDH
+AR 12



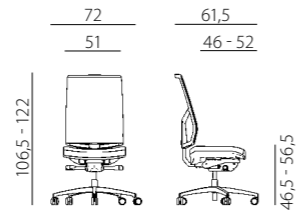
1850 SYN OMNIA
+AR 12



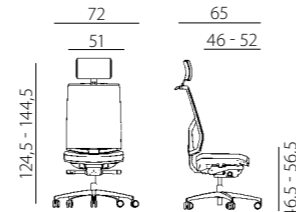
1850 SYN OMNIA PDH ALL MESH
+BR 16



New version featuring
a mesh seat and headrest



1850 SYN OMNIA +AR 12



1850 SYN OMNIA PDH +AR 12

Height-adjustable mesh back, lockable in 7 positions, available with or without a headrest with a height-adjustable lumbar support. Self-weight adjusting synchronous mechanism, lockable in 4 positions with a backrest return prevention safety function and a sliding seat (5 cm). 5-star base in black nylon with \varnothing 60 mm castors. Optional hanger. Armrests or aluminum base on demand. Optional white plastics.

Optional armerest



1D - BR 06



2D - AR 11



2D - BR 16



3D - AR 40



4D - AR 12

Optional base



Polished aluminium base
 \varnothing 70 cm



Black laquered aluminium base
 \varnothing 70 cm

Optional castors



\varnothing 60 mm castors
for hard floors
M00001061



Self-braking \varnothing 60 mm
castors for hard floors
M00001063



gala



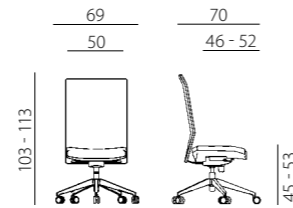
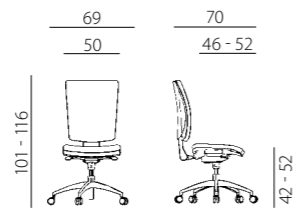
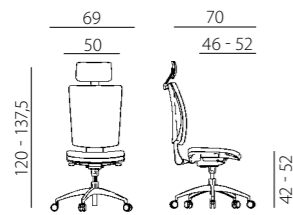
1580 SYN GALA PLUS PDH
+AR 11



1580 SYN GALA PLUS
+AR 11



1580 SYN GALA NET
+AR 11



new seat with 6cm foam



Operative chair available in two different versions: 1580 GALA with a height-adjustable back, lockable in 7 positions with or without a headrest. 1580 GALA NET with a steel frame backrest with a polyester stretch mesh and a lumbar support. Self-weight adjusting synchronous mechanism, lockable in 4 positions with a backrest return prevention safety function and a sliding seat (5 cm). 5-star base in nylon with Ø 60 mm castors. Armrests or aluminum base on demand.



Optional armrest



1D - BR 06

2D - AR 11

2D - BR 16

3D - AR 40

4D - AR 12

Optional base



Polished aluminium base
Ø 70 cm



Black laquered aluminium base
Ø 70 cm

Optional castors



Ø 60 mm castors
for hard floors
M00001061



Self-braking Ø 60 mm
castors for hard floors
M00001063

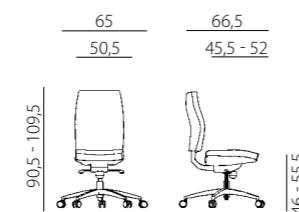
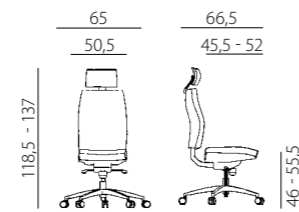
armin



1880 SYN ARMIN PDH ALU
+AR 40



1880 SYN ARMIN ALU
+AR 40



Height-adjustable back, lockable in 7 positions with or without a headrest. Self-weight adjusting synchronous mechanism, lockable in 4 positions with a backrest return prevention safety function and a sliding seat (5 cm). 5-star base in nylon with Ø 60 mm castors. Armrests or aluminum base on demand.

Optional armrest



Optional base



Optional castors



flute



1380 ASYN FLUTE

1380 SYN FLUTE
+BR 16

new pure

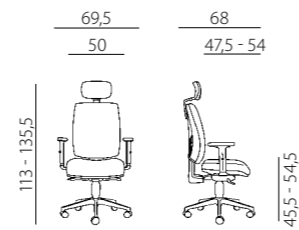


1690 SYN NEW PURE
+BR 16

New version with adjustable headrest. Operative chair available in two different versions: 1380 FLUTE SYN with a synchronized tilting mechanism for the seat and back, anti-shock back release system, and knob-adjusted back tension. 1380 ASYN with a 3-lever asynchronous mechanism for seat and back regulation. Armrests or aluminum base on demand.



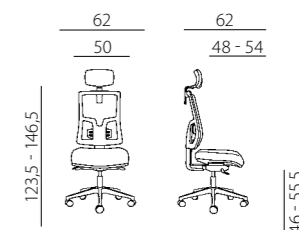
1380 SYN FLUTE PDH
+BR 16



Height-adjustable mesh backrest with or without adjustable headrest. Self-weight-adjusting synchronous mechanism lockable in 4 positions with a backrest return prevention safety function and a sliding seat (5 cm). 2D lumbar support. Ø 66 cm 5-star base in black nylon.



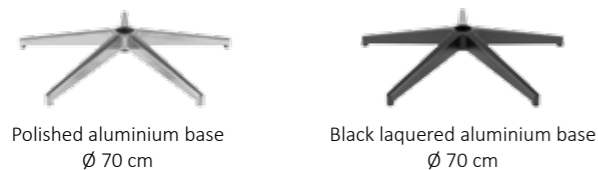
1690 SYN NEW PURE PDH
+BR 16



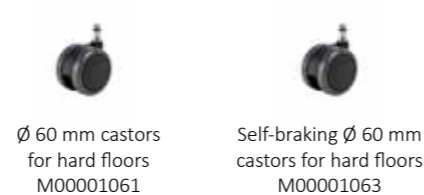
Optional armerest



Optional base



Optional castors



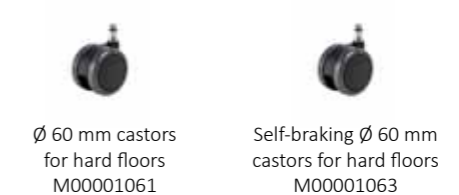
Optional armerest



Optional base



Optional castors





executive



kona



KONA HIGH WHITE

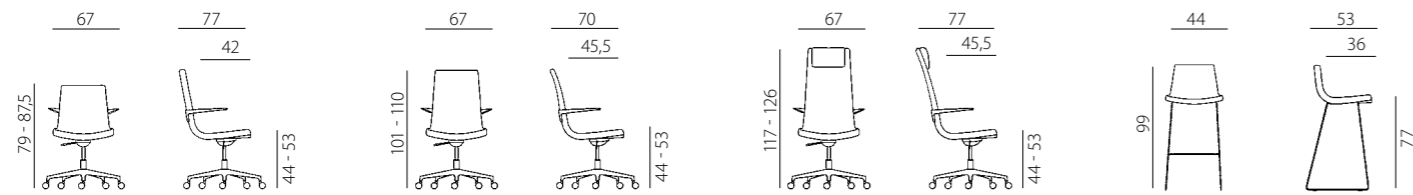


KONA MEDIUM



KONA LOW

KONA/SB N



KONA LOW

KONA MEDIUM

KONA HIGH

KONA/SB



Executive armchair with armrests in pressure die-cast aluminum or black painted finish. The shell is made of wood. It comes with a tilting mechanism and a Ø 70 cm 5-star base available in aluminum or nylon. Available in three different heights: Kona High: High back. Kona Medium: Medium height back. Kona Low: Low height back. There is also a bar stool version: the Kona Stool with a high cantilever frame made of tubular steel, available in chrome-plated or black painted finish.

kona

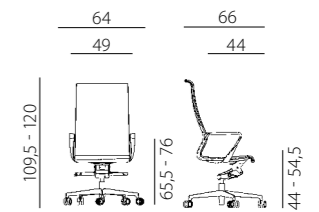


epic

epic



7700 EPIC HIGH MULTIBLOCK



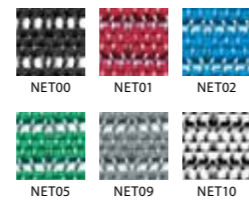
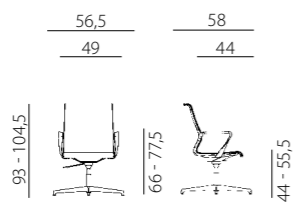
Armchair available in two different heights: with a high back for executive functions and a low back for conferences, meetings, or visitors. The frame is made of nylon with 30% glass fiber, available in white or black. The mesh is 30% polyester and 70% elastomerized nylon, available in six different colors. Nylon armrests. EPIC Multi High Back: Ø 68 cm 5-star base in white or black nylon. Synchronized knee-tilt mechanism with 5 locking positions and anti-shock feature. EPIC Meeting Low Back: Available with Ø 68 cm 5-star base in white or black nylon or Ø 68 cm 4-spoke aluminum base, white or black lacquered, with plastic feet. Height adjustable with a side lever.



epic



7750 EPIC CONFERENCE TILTING



EPIC CONFERENCE BLACK ALU
AUTORETURN



EPIC CONFERENCE
WHITE BALANCE



shiny



7600 SHINY MULTI



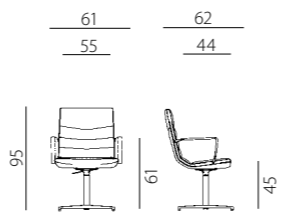
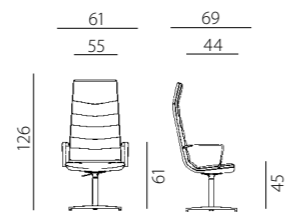
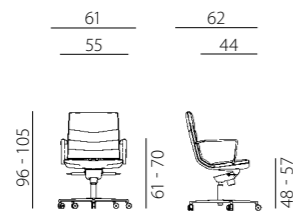
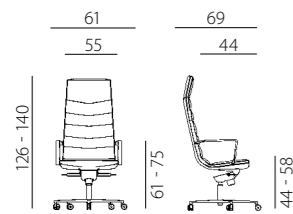
7650 SHINY MULTI



7600 SHINY BASIC



7650 SHINY BASIC



Armchair available in two different heights: with a high back for executive functions and a low back for conferences, meetings, or visitors. Armrests are made of pressure die-cast aluminum. Padded cold-foamed wooden frame. Available in two different mechanism versions: Shiny Multi: Multi-lock mechanism in aluminum, back resistance adjustment according to user weight, and anti-shock locking/unlocking device. Shiny Basic: High support with auto return. Die-cast aluminum base with 5 spokes with rubber-coated swivel castors Ø 50 mm for the high back executive version or a 4-star version with feet for the low back meeting version.

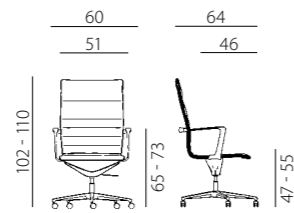


shiny

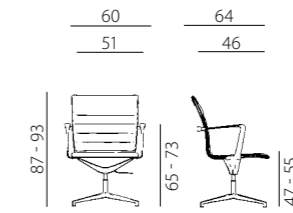
sophia



9040 SOPHIA EXECUTIVE



9045 SOPHIA CONFERENCE



Armchair available in two different heights: with a high back for executive functions and a low back for conferences, meetings, or visitors. Armrests are made of pressure die-cast aluminum. Aluminum frame. Die-cast aluminum base with 5 spokes with rubber-coated swivel castors \varnothing 50 mm for the executive 9040 Sophia version, or a 4-star aluminum base version with plastic feet for the 9045 Sophia version. Height adjustable with a side lever. Leather or eco-leather upholstery.



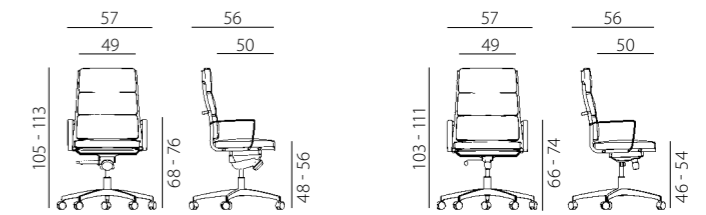
kase soft



kase soft



8800 KASE SOFT HIGH BACK

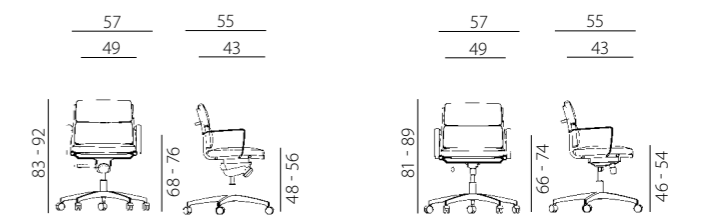


MULTI

TILT



8850 KASE SOFT LOW BACK



MULTI

TILT



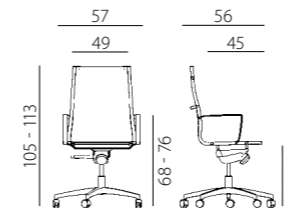
kase mesh



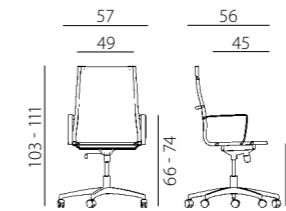
8800 KASE MESH HIGH BACK



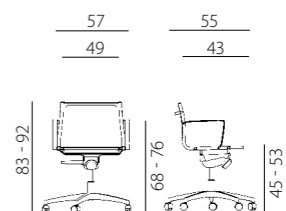
8850 KASE MESH LOW BACK



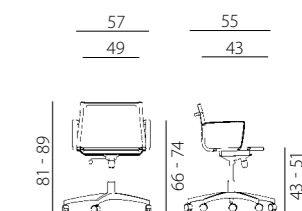
MULTI



TILT



MULTI



TILT

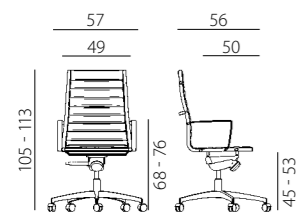
kase ribbed



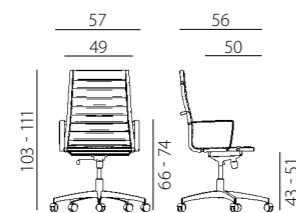
8800 KASE RIBBED HIGH BACK



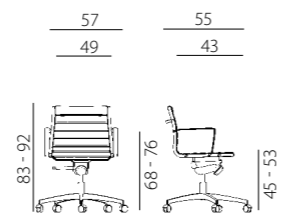
8850 KASE RIBBED LOW BACK



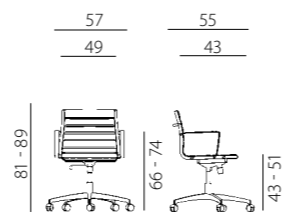
MULTI



TILT



MULTI



TILT



Optional black frame version

Armchair available in two different heights: with a high back for executive functions and a low back for conferences, meetings, or visitors. The Kase has three different upholstery versions:

KASE SOFT: Seat and back with padded and upholstered cushions for excellent comfort. KASE RIBBED: Seat and back with padded and upholstered single frame with a ribbed design. KASE MESH: Seat and back made of a single frame with black or white mesh fixed to the aluminum structure.

Die-cast aluminum base with 5 spokes with rubber-coated swivel castors Ø 50 mm for the executive and meeting versions. Height adjustable with a side lever. Leather or eco-leather upholstery. Kase has two different mechanisms: - Simple knee-tilt mechanism in aluminum with knob-adjusted back tension. - Multi-lock knee-tilt mechanism in aluminum, lockable in multiple positions with anti-shock locking/unlocking device.



lei



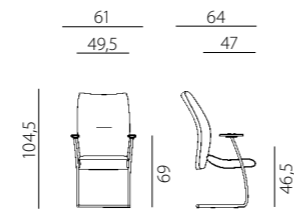
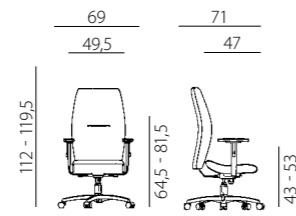
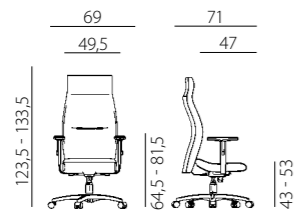
1800 LEI



1820 LEI



1810/S



Armchair available in two different heights: with a high back for executive functions and a low back for conferences, meetings, or visitors. Armrests in black nylon and chrome, adjustable in height and width with a PU soft-touch top. Wooden shell with molded foam. Synchronized mechanism with tension adjustment. Die-cast aluminum 5-star base with rubber-coated swivel castors Ø 50 mm for the 1800 and 1820 LEI versions. The meeting version (1810/S LEI) has a sled frame with an elegant squared steel structure, PU pad armrests, and non-slip glides, chrome-plated.



ewe



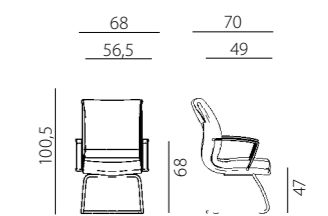
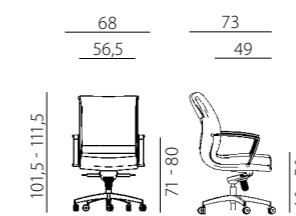
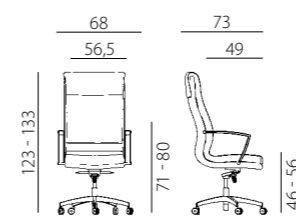
7900 EWE



7950 EWE



7950/S EWE



Armchair available in two different heights: with a high back for executive functions and a low back for conferences, meetings, or visitors. Armrests are made of pressure die-cast aluminum. Wooden shell. Multi-lock mechanism with knob-adjusted back tension and anti-shock locking/unlocking device. Die-cast aluminum base with 5 spokes with rubber-coated swivel castors Ø 50 mm for the executive version. The meeting version (EWE/S) has a cantilever frame with a steel structure (Ø 25 x 2 mm) with non-slip glides, chrome-plated. Now available in a new version with a nylon base and armrests.



baia



New Baia collection,
created by designer Stefano Bettio





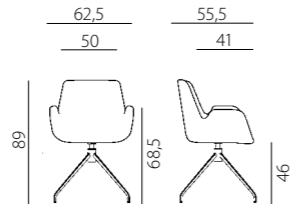
visitor
meeting



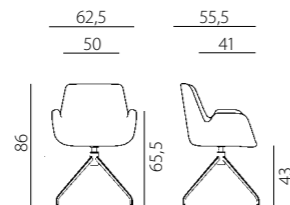
arturo



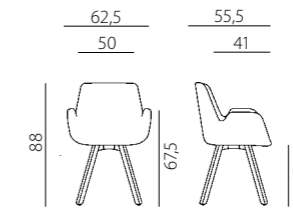
ARTURO STYLE



ARTURO SWISS



ARTURO WOOD



ARTURO WOOD BLACK



ARTURO SWISS CASTORS



The seat is made of cold-foamed polyurethane with a steel structure. Ashe is available with three different frames: ASCHE WOOD: Four-legged wooden frame, beech or black laquered. ASCHE STYLE: 4-legged stylish base, steel structure, chrome-plated. ASCHE SWISS: 4-legged stylish nylon base, black or white. Optional version with castors.





aoki style

Seven frame options



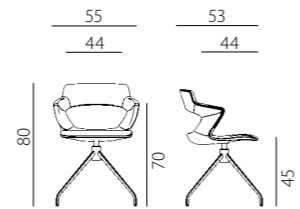
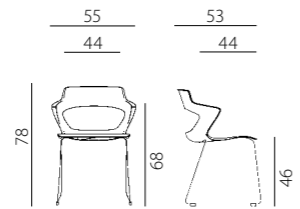
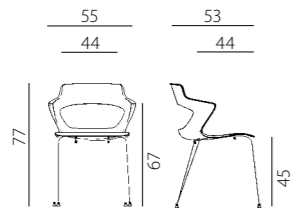
AOKI



AOKI /S



AOKI STYLE



Four seat options



PLAST



SEAT UPH



FRONT UPH



ALL UPH

Two new optional versions



AOKI WITH BLACK FRAME



AOKI SWISS WITH BLACK BASE AND CASTORS



AOKI /SB



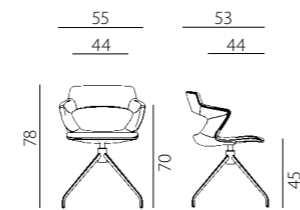
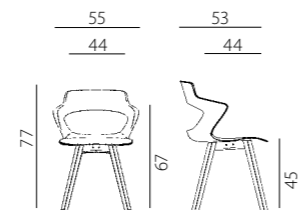
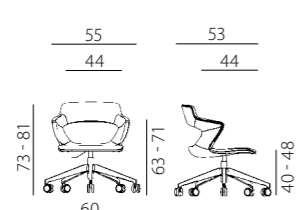
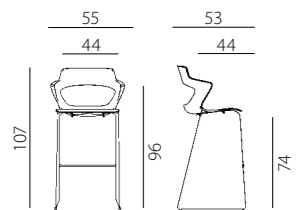
AOKI ALU



AOKI WOOD



AOKI SWISS



Aoki is a range of versatile chairs with a beautiful design, ideal for multi-function areas like congress centers, meeting rooms, training halls, or hotels. The flexible back is extremely comfortable and supportive. Aoki is available with seven different frames: AOKI: 4 legs version, stackable. Ø 17 mm tubular steel structure, chrome-plated. AOKI/S: Cantilever frame, stackable. Ø 12 x 2 mm tubular steel structure, chrome-plated. AOKI/SB: High cantilever frame, stackable. Ø 12 x 2 mm tubular steel structure, chrome-plated. AOKI STYLE: 4-legged stylish base, steel structure, chrome-plated. AOKI WOOD: Beech lacquered wooden-legged frame. AOKI ALU: Ø 66 cm 5-star aluminum base with height adjustment. AOKI SWISS: Stylish base available in black or white nylon with four legs. Available version with castors. Aoki is available in 4 different seat versions: Plast: Plastic seat. Seat UPH: Upholstered seat. Front UPH: Upholstered front part of the seat. All UPH: upholstered front and back.



Plastic shell colours:
black, white, blue,
green, dark grey,
red, orange.



com

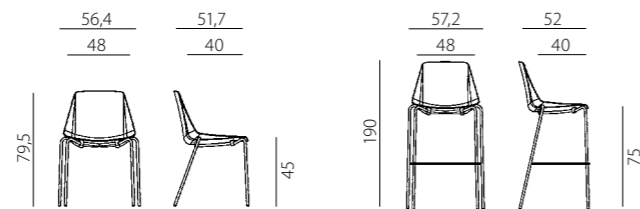


2310/B W COM BP



2310 N COM BP

2310 N COM GA



Its plastic shell comes in seven different colors: RAL 5009 Blue, RAL 9016 White, RAL 7011 Dark grey, P.17-1532 Red Brick, P.17-0839 Mustard Yellow, P.17-6212 Sage Green, RAL 9017 Black. An upholstered seat version is also available. 3-year warranty. Loading capacity 120 kg. There are 3 different versions.

2310 COM: Featuring a stackable design, this chair has a four-legged steel structure available in a powder-coated surface in black N (RAL 9017) or chrome-plated C (tube Ø16 mm, thickness 2 mm).

2310/B COM STOOL: This stool version features a four-legged steel structure available in a powder-coated surface in black N (RAL 9017) or chrome-plated C (tube Ø16 mm, thickness 2 mm).

2310 COM WOOD: Featuring a four-legged wooden frame beech laquered.



ariel

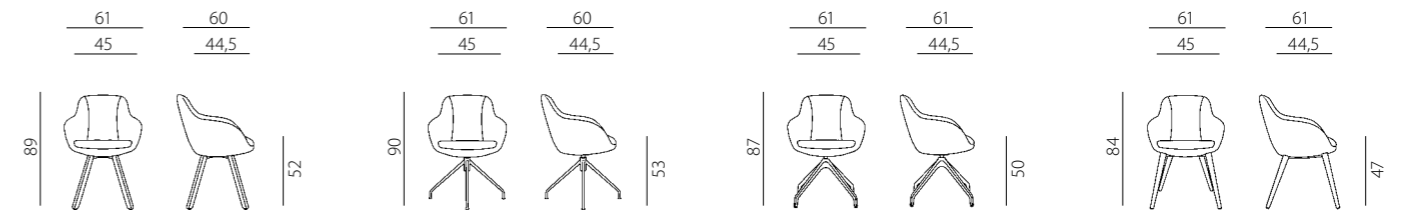


ARIEL WOOD

ARIEL STYLE

ARIEL SWISS

ARIEL VISITOR DUB



The seat is made of cold-foamed polyurethane with a steel structure.

Ariel is available with five different frames:

Ariel DUB: Four-legged wooden frame.

Ariel VISITOR: 4-leg version. Ø 18 mm tubular steel structure, chrome-plated.

Ariel WOOD: Four-legged wooden frame.

Ariel STYLE: 4-legged stylish base, steel structure, chrome-plated.

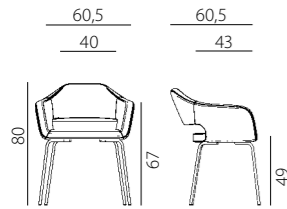
Ariel SWISS: 4-legged stylish nylon base black or white. Optional version with castors.



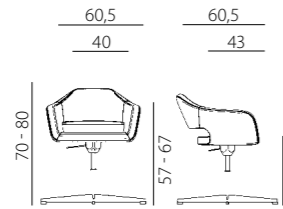
belen



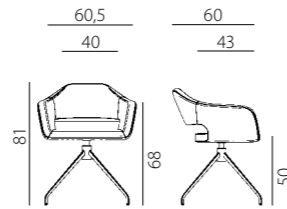
BELEN VISITOR



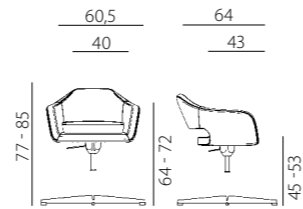
BELEN CROSS



BELEN STYLE



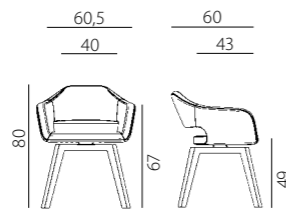
BELEN ALU



BELEN WOOD



BELEN WOOD BLACK



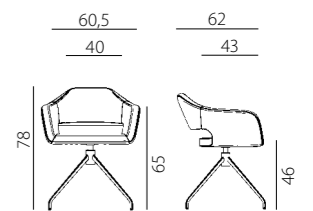
The seat is made of cold-foamed polyurethane with a steel structure. Belen is available with five different frames: BELEN CROSS: 4-star base with glides in pressure die-cast aluminum. BELEN VISITOR: 4-leg version, stackable. Ø 18 mm tubular steel structure, chrome-plated. BELEN ALU: 5-spoke base in pressure die-cast aluminum with glides or Ø 65 mm castors. BELEN WOOD: Four-legged wooden frame. BELEN STYLE: 4-legged stylish base, steel structure, chrome-plated. BELEN SWISS: 4-legged stylish nylon base black or white. Optional version with castors.



BELEN SWISS BLACK WITH CASTORS



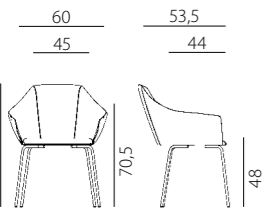
BELEN SWISS WHITE



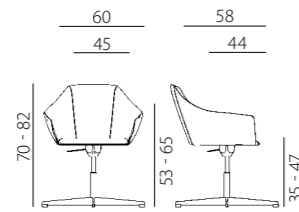
wind



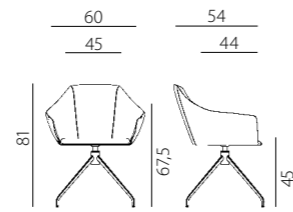
WIND VISITOR



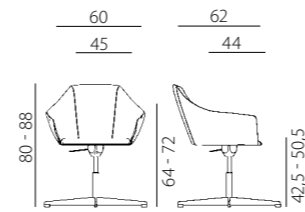
WIND CROSS



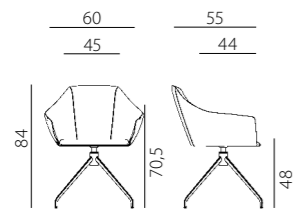
WIND SWISS



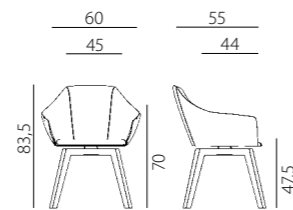
WIND ALU



WIND STYLE



WIND WOOD



WIND WOOD BLACK

Contract chair with an original design. The seat is made of shaped foamed polyurethane padding with a wooden structure, upholstered in fabric or leather. Wind is available with five different frames:

WIND WOOD: Four-legged wooden frame. WIND CROSS: 4-star base with glides in pressure die-cast aluminum. WIND VISITOR: 4-leg version, stackable. Ø 18 mm tubular steel structure, chrome-plated. WIND ALU: 5-star base in pressure die-cast aluminum with glides or Ø 65 mm castors. WIND STYLE: 4-legged stylish base, steel structure, chrome-plated. WIND SWISS: 4-legged stylish nylon base black or white. Optional version with castors.



wind



rocky

rocky



2170 C ROCKY



NEW VERSION WITH CASTORS



2174 ROCKY +BR



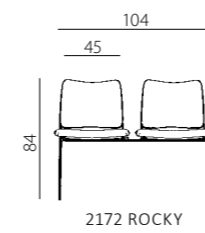
2170 N ROCKY NET



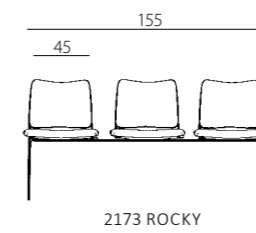
2171 N ROCKY



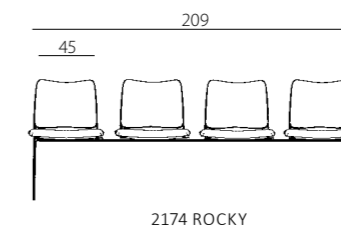
2170/S C ROCKY



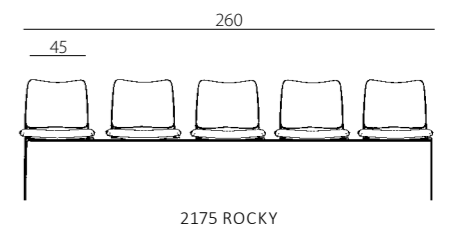
2172 ROCKY



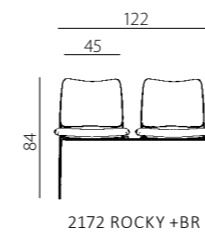
2173 ROCKY



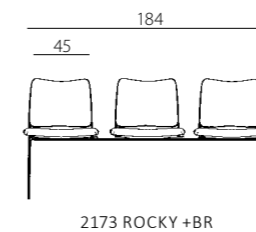
2174 ROCKY



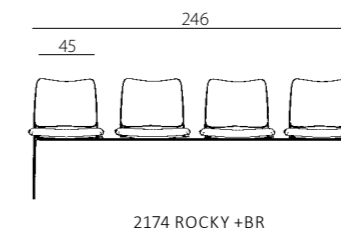
2175 ROCKY



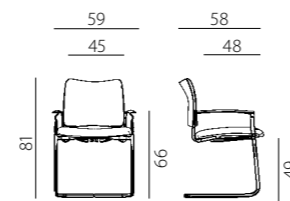
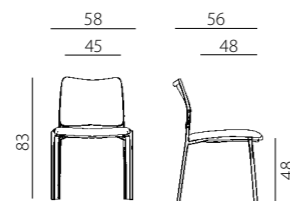
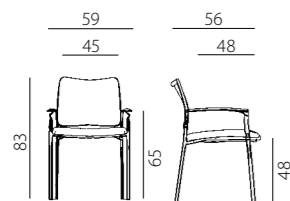
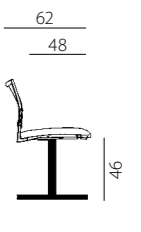
2172 ROCKY +BR



2173 ROCKY +BR



2174 ROCKY +BR



FOLDING TABLE



Black epoxy varnish or chrome-plated four-legged chair. Backrest available in black mesh or padded and upholstered. With or without polyamide armrests. Optional laminate writing table. Stackable frame (5 pieces). Optional hook-up system. Also available with a stackable (5 pieces) cantilever frame in chrome-plated tubular steel Ø 25x2 mm, with non-slip glides (2170/S ROCKY).



rave benches



1124 RAVE TN - ALU LEGS



1124 RAVE TN - PLASTIC LEGS



rave benches

rave



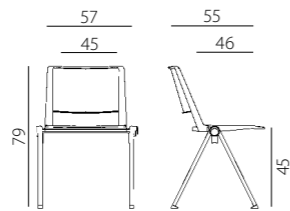
2200 RAVE TC



2200 RAVE PG



2200 RAVE TN + BRAVE01



Rave is one step beyond the standard concept of waiting/conference chairs, though basic use is still provided. Stackable 4-leg steel tubular frame (30x15 mm, 2 mm thickness), black or grey epoxy varnish, or chrome-plated with non-slip glides. The innovative, patented lateral plug carries out several functions: covering and closing the hole of the frame's tube, allowing the union between the chairs, and improving stability when stacked. Plastic colors: Blue (RAL 5003), Sand (RAL 1019), Black (RAL 9005), Orange (RAL 2003), Red (RAL 3000), Green (Pantone 7495EC), White (RAL 9003), Grey (RAL 7012). Optional padded and upholstered seat cushion (T version). Optional black plastic or polished aluminum armrests with black polypropylene elbow-rest. Optional foldaway and anti-panic writing table. Optional basket for student chair.



strike



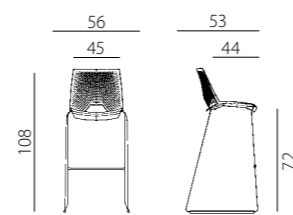
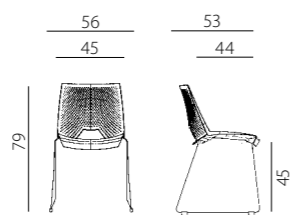
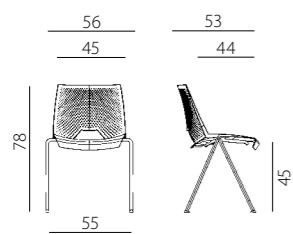
2130 TC STRIKE +BR



2130 /S PC STRIKE



2130 /SB PC STRIKE



2134 P ALU STRIKE



2132 PP STRIKE



2132 P ALU STRIKE



2130 PC STRIKE



HOOK-UP SYSTEM

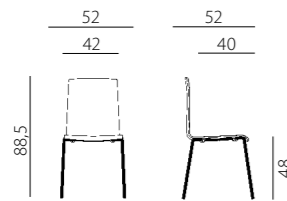
Strike is a range of versatile chairs that can easily be stacked. Strike is available in three different frames: 2130 STRIKE: 4-leg version, stackable. Ø 19 mm tubular steel structure, chrome-plated. 2130/S STRIKE: Cantilever frame, stackable. Ø 11x2 mm tubular steel structure, chrome-plated. 2130/SB: Barstool version with high cantilever frame, stackable. Ø 11x2 mm tubular steel structure, chrome-plated. Optional padded and upholstered seat cushion (T version). Optional steel chrome-plated armrests with black polypropylene elbow-rest. Optional foldaway and anti-panic writing tablet, assembled on the right armrest or on the left armrest on request. The chair can be linked with an optional hook-up system.



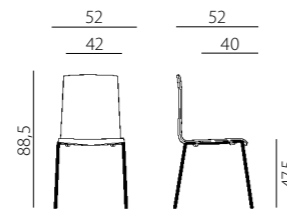
elsi



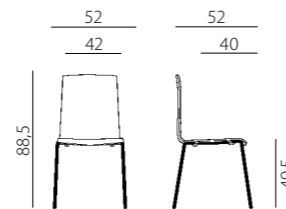
ELSI TC



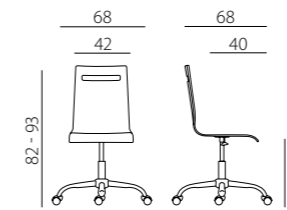
ELSI LC



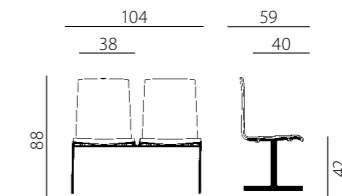
ELSI TC ALL UPH



ELSI LC KOL



1122 ELSI



swing



Single frame made of multi-layered beech. 4-legged tubular frame, Ø 16 x 2.0 mm, chrome-plated. We have a version with cushioned and upholstered seat and one all upholstered.



SWING SG TORONTO

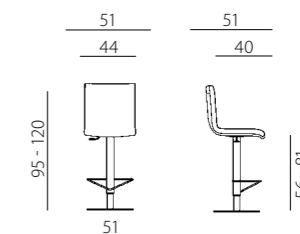


SWING SG WOOD



SWING SG PILO

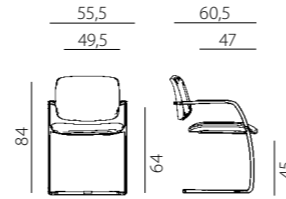
A barstool equipped with a footrest, available with either a squared base (Pilo) or a round base (Toronto), both featuring chrome finishes. The seat can be upholstered or made of solid wood, and is turnable and height adjustable. The stool has a loading capacity of 120 kg.



magix



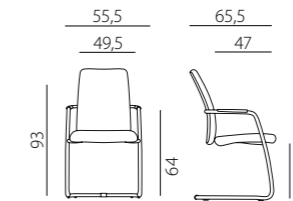
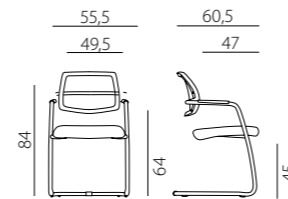
2180/S MAGIX



2180/S MAGIX HIGH



2180/S MAGIX NET



Stackable cantilever chair (up to 5 pieces) featuring a chrome-plated tubular steel frame (Ø 25x2 mm) with non-slip glides. The chair includes armrests with black polypropylene elbow-rests and comes in three versions: 2180/S Magix with an upholstered seat and back, 2180/S Magix Net with an upholstered seat and black mesh back, and 2180/S Magix High with a high upholstered back and seat. The seat and back are made of polypropylene and upholstered in fabric. The chair has a loading capacity of 120 kg.





24 hours
intensive use

● WORKSHOP

ESD Antistatic
ELECTROSTATIC
DISCHARGE

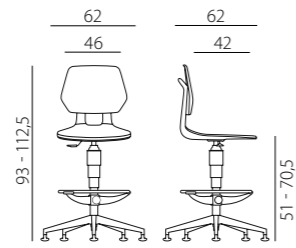
HD Heavy Duty



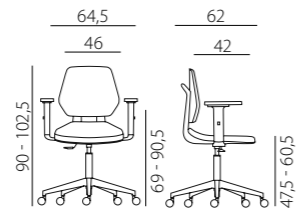
alloy



1260 ALLOY PLAST ALU +EXTEND



1260 ALLOY PU +BR 16



2 different versions available: one with a Polyurethane seat and back, and the other with a plastic seat and back. Height adjustable. 5-star nylon or aluminum base with plastic feet or castors. Seat and back connection in black or grey plastic. Seat and back in four different colours: blue, black, grey and red.



alloy

sally



1250 SALLY WHITE



1250 SALLY GREY



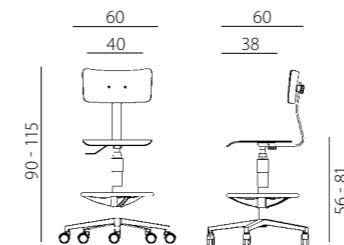
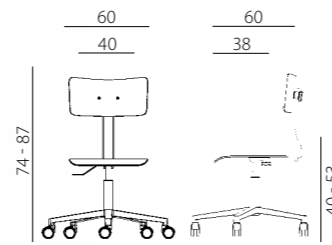
1250 SALLY DARK GREY



1250 SALLY EXTEND WHITE



1250 SALLY RED



Sally is a chair for schools, colleges or laboratories. Seat and back in laminate birch available in 4 colors: 831 RED, 410 WHITE, 480 LIGH GREY, 879 DARK GREY. Also available with upholstered seat. Back height adjustable. Die cast aluminium base with 5 spokes with Ø 50 mm swivel castors or plastic feet. Available also with long gas lift with height adjustable chromed ring.



workshop chairs



1290 PU SYN

1290 PU SYN EXT



1290 L MEK

1290 L MEK EXT

1290 L TABURET C EXT

1290 L TABURET



1290 PU ASYN

1290 PU AYN EXT



1290 PU TABURET

1290 PU TABURET EXT

1290 TABURET C



1290 PU NOR

1290 PU NOR EXT



1290 PU SELLA

1290 TC SELLA

1280 TABURET WORK B



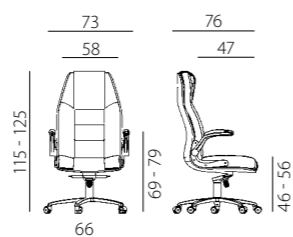
markus



24 hours
intensive use



Extra high back 24-hour armchair, ideally suited for call centers, control rooms, and other applications that require constant seating. Intensive use chairs are designed to withstand continuous use by numerous different individuals. 24-hour chairs need to be adjustable, durable, and reliable. Multi-block mechanism, knob-adjusted back tension. Ø 68 cm 5-star aluminum base with soft castors. Adjustable arms.



24 hours
intensive use

markus

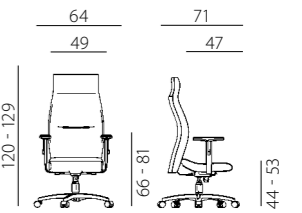


1824 lei

1824 lei



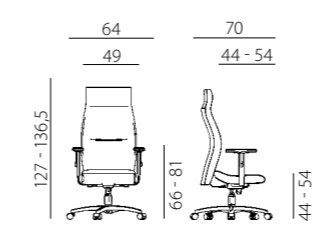
High-back executive armchair designed for 24-hour use, featuring a wooden shell and molded foam for enhanced comfort and durability. The chair includes a synchronized tilting mechanism for the seat and back, an anti-shock back release system, and a knob-adjusted back tension. Its 5-star aluminum base (Ø 70 cm) comes with gum castors suitable for hard floors. The black nylon armrests (BR06) are height-adjustable and include a soft PU pad for added comfort. The chair has a loading capacity of 160 kg. A new Heavy Duty version is available, offering a loading capacity of 200 kg with a seat and back that are 5 cm larger.



24 hours
intensive use

HD Heavy Duty

New Heavy Duty version with 200 kg loading capacity



1824 LEI XXL



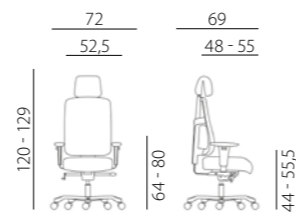
boston



24 hours
intensive use



HD Heavy Duty
200 kg loading capacity



Executive armchair designed for 24-hour use, featuring a wooden shell and molded foam for enhanced comfort and durability. The chair includes a height-adjustable back with lumbar support and a synchronized tilting mechanism for the seat and back, alongside an anti-shock back release system and knob-adjusted back tension. Its Ø 70 cm 5-star aluminum base is equipped with gum castors suitable for hard floors. The black nylon armrests are height-adjustable and feature a soft PU pad for added comfort. With a loading capacity of 200 kg, this chair comes with a 5-year warranty. Upholstered in Gabriel's FIGHTER fabric, which is made of 100% Polyester and boasts an abrasion resistance of 150,000 cycles martindale. Additionally, it meets standards such as EN 1021 1&2 and is certified with OEKO-TEX® STANDARD 100.



tampa



HD Heavy Duty

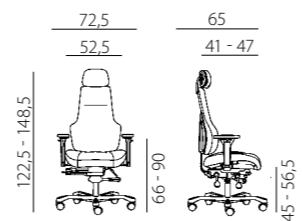
200 kg loading capacity

TAMPA

Executive armchair designed for 24-hour use, featuring a wooden shell and molded foam for enhanced comfort and durability. Adjustable headrest. The chair includes a height-adjustable back and a asynchro mechanism with 6 different levers, alongside an anti-shock back release system and knob-adjusted back tension. Sliding seat (6 cm). Ø 70 cm 5-star black aluminum base equipped with gum castors suitable for hard floors. 4D armrests with a soft PU pad for added comfort. With a loading capacity of 200 kg.

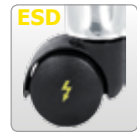


24 hours
intensive use



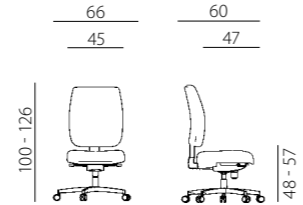
1380

ESD Antistatic



1380 SYN C ANTISTATIC

Featuring a shaped foam seat and back, this chair offers a height-adjustable back for personalized comfort. It incorporates a synchronized tilting mechanism with an anti-shock back release system and knob-adjusted back tension. The chair is supported by a 5-star chromed base. Designed with ESD (Electrostatic Discharge) anti-static capabilities, it effectively controls the generation of static electricity and enables discharge through a cable to any grounded surface. Constructed with all components made from conducting materials, boasting a measured resistance of 0.1 MW. Upholstered in grey antistatic fabric.



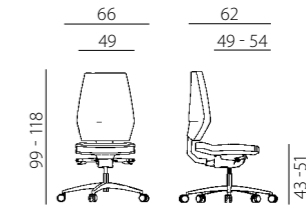
motion antistatic

ESD Antistatic



1870 SYN ANTISTATIC

Featuring a contoured foam seat and back, this chair offers a height-adjustable back and a synchronized tilting mechanism with a 5-position adjustment, along with an anti-shock back release system and a sliding seat function. It is supported by a Ø 66 5-Star aluminum base. The chair is equipped with ESD (Electrostatic Discharge) anti-static capabilities, effectively controlling the generation of static electricity and allowing discharge through a cable to any grounded surface. All components of this chair are made from conducting materials, ensuring a measured resistance of 0.1 MW. Upholstered in grey antistatic fabric.



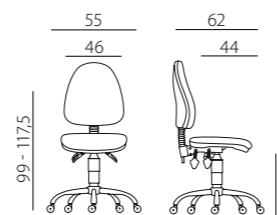
panther asyn

ESD Antistatic



PANTHER ASYN C ANTISTATIC

An operational chair equipped with a 3-lever asynchronous mechanism, allowing separate adjustment of the seat and back using two distinct levers. The height-adjustable back can be locked in 7 positions. It features a 5-star chrome base. This chair is ESD (Electrostatic Discharge) anti-static, designed to control the generation of static electricity and discharge it through a cable to any grounded surface. All components of this chair are made of conducting materials with a measured resistance of 0.1 MW. Upholstered in grey antistatic fabric.



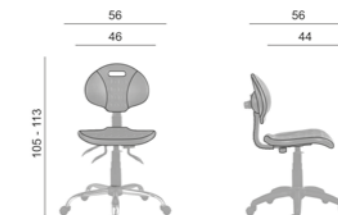
1291 antistatic

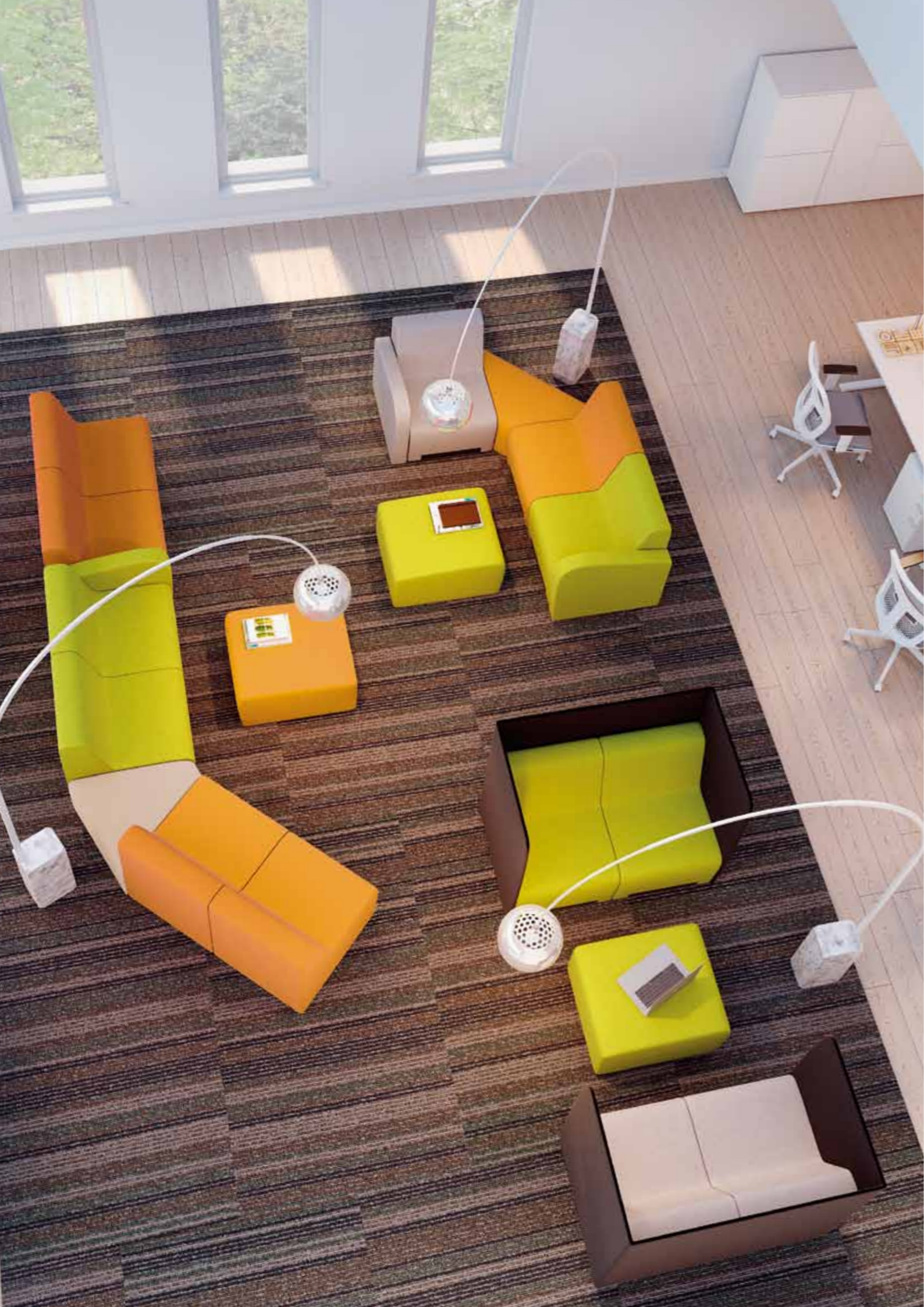
ESD Antistatic



1291 PU ASYN C ANTISTATIC (ESD) PLUS

Work stool designed to dissipate static electricity in workplaces with electronic components and volatile chemicals; all parts of the stool, including the wheels, are conductive (ESD – ElectroStatic Discharge). Loading capacity 130 kg.





sofa



rubico

a few sample solutions



RUBICO is a modular system composed of 7 different pieces that allow you, thanks to its intelligent design, to create an atmosphere or reinvent your spaces in the way you like, with configurations that can be rearranged over and over again. Comfort and durability are guaranteed thanks to the use of premium quality foams and premium quality fabrics from 10 different collections.

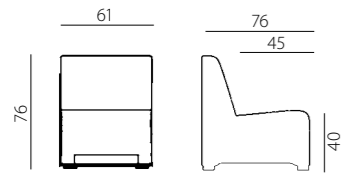


rubico

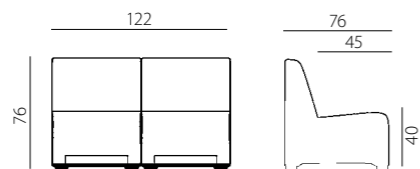
rubico



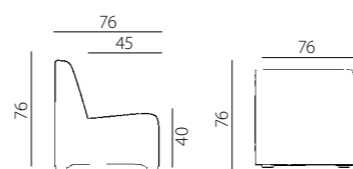
RUBICO 100



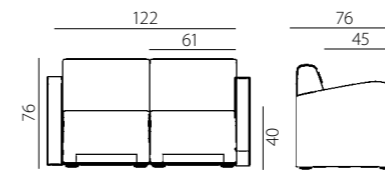
RUBICO 102



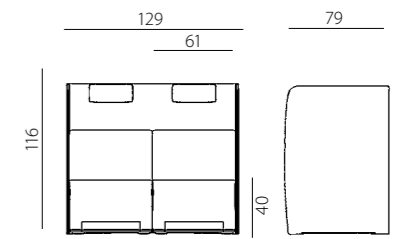
RUBICO CORNER



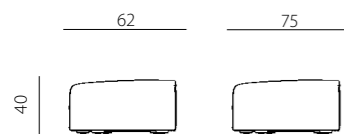
RUBICO BR102



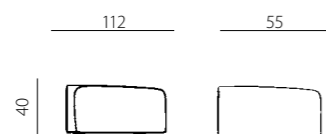
RUBICO LOUNGE 102



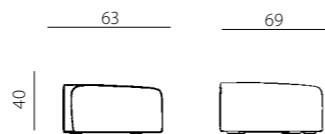
RUBICO SQUARE



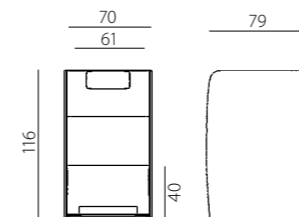
RUBICO 90



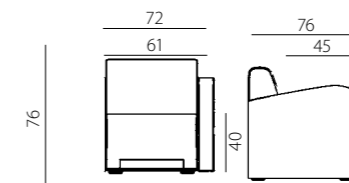
RUBICO 45



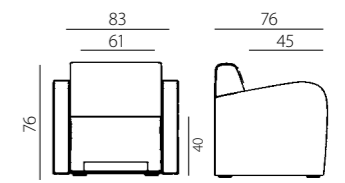
RUBICO LOUNGE 100



RUBICO BR LEFT OR RIGHT



RUBICO BR 100





notre dame

notre dame



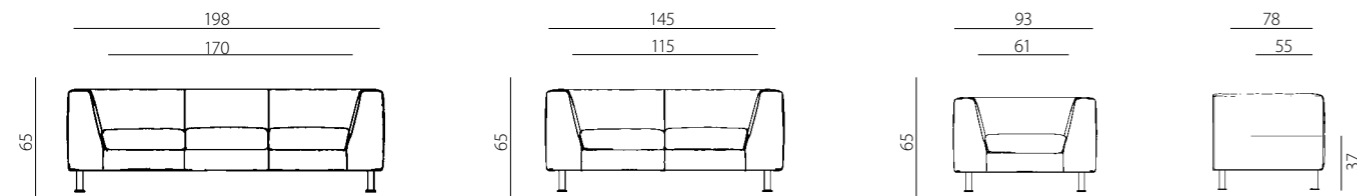
NOTRE DAME 103



NOTRE DAME 102



NOTRE DAME 100



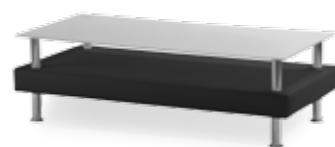
NOTRE DAME - ND 3



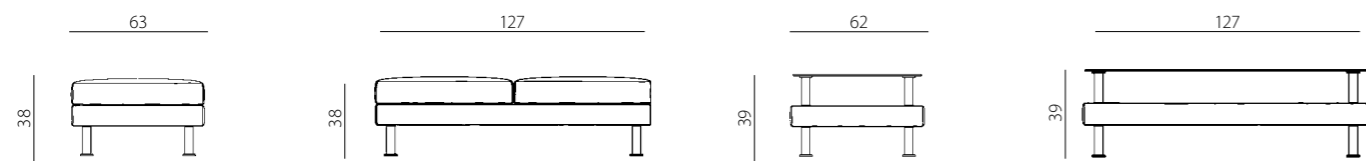
NOTRE DAME - ND 4



NOTRE DAME - ND 1



NOTRE DAME - ND 2



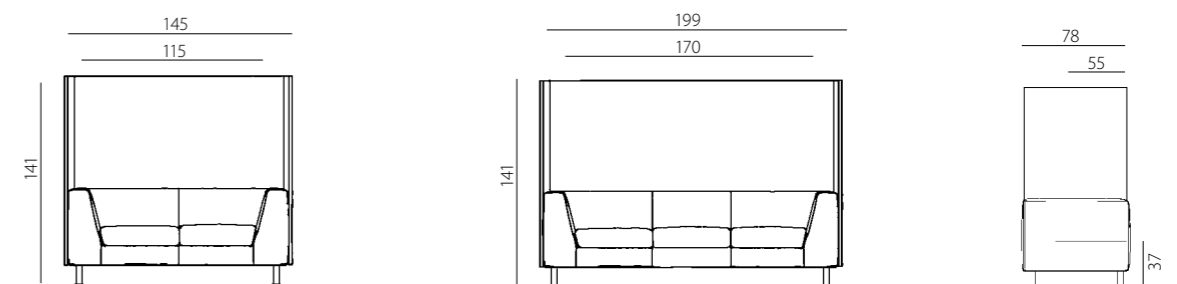
notre dame lounge



NOTRE DAME LOUNGE 102



NOTRE DAME LOUNGE 103



The Notre Dame collection includes a chair version and a 2/3-seater sofa version. Notre Dame has an elegant design suited for office, business, and leisure areas. It has a solid wooden structure, expanded polyurethane padding, and feet in chrome-plated aluminum. Notre Dame Lounge is a sofa suitable for "open space" areas, with external panels made of special sound-absorbing foam, offering the possibility of having a private call or conversation. It can be made in different combinations of colors.



notre dame corner



NOTRE DAME CONER 2P



NOTRE DAME CONER 2L



NOTRE DAME CONER 1L



NOTRE DAME CONER 1P



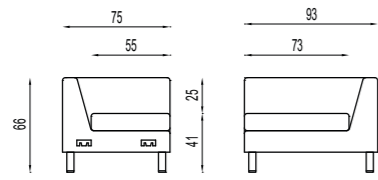
NOTRE DAME CONER 3P



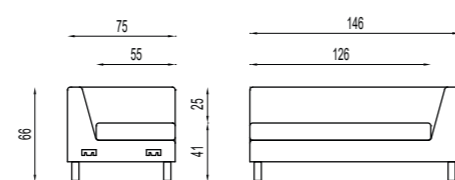
NOTRE DAME CONER 3L



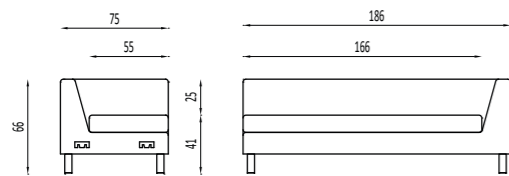
NOTRE DAME CORNER R



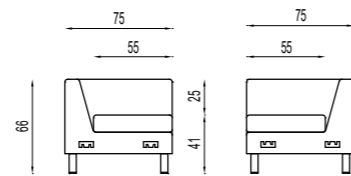
NOTRE DAME CORNER 1



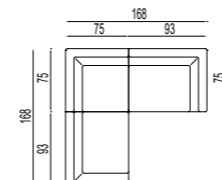
NOTRE DAME CORNER 2



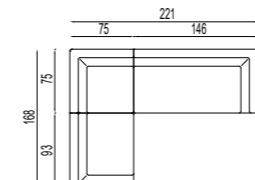
NOTRE DAME CORNER 3



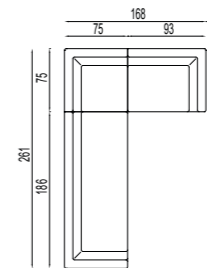
NOTRE DAME CORNER R



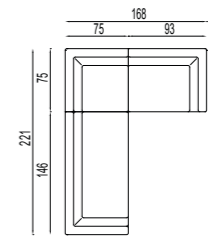
1P-R-1L



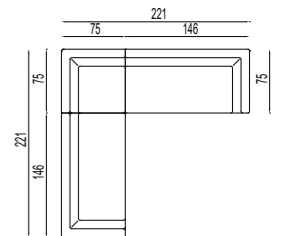
1P-R-2L



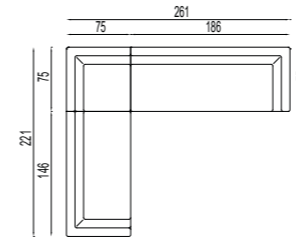
3P-R-1L



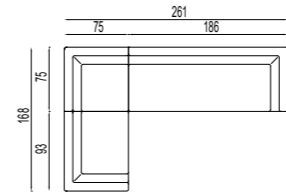
2P-R-1L



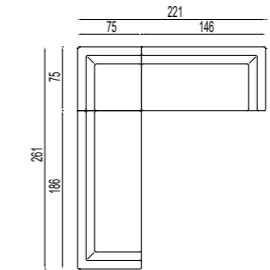
2P-R-2L



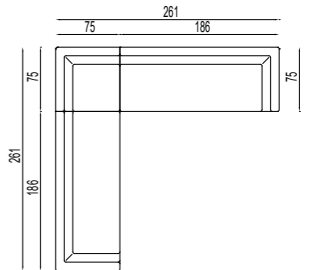
2P-R-3L



1P-R-3L



3P-R-2L



3P-R-3L



NOTRE DAME CORNER 1P-R-2L



soprano



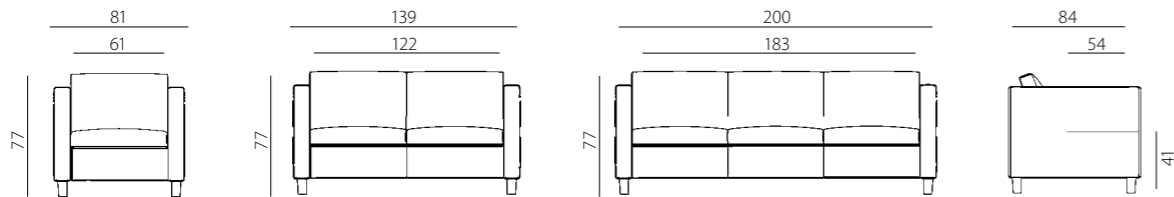
SOPRANO 102
stainless steel feet



SOPRANO 100
stainless steel feet



SOPRANO 103
walnut laquered wooden feet



The Soprano collection includes a chair version a 2-seater and 3-seater sofa version. Soprano has a modern design suited for office, business and leisure areas. It has a solid wooden structure, expanded polyurethane padding, feet in wood. The seat and backrest are upholstered in fabric or leather.



soprano

stone

Stone. Various solution in difference sizes and shapes may give you the chance to integrate your living rooms or waiting areas to increase your relaxing moments.



STONE P1



STONE P2



STONE P3



STONE P4



STONE P5



5 different version

STONE P1: Width 60 cm, Depth 60 cm, Height 45 cm

STONE P2: Width 80 cm, Depth 80 cm, Height 45 cm

STONE P3: Width 80 cm, Depth 80 cm, Height 40 cm

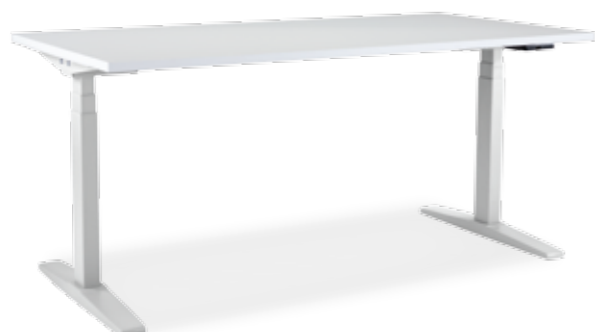
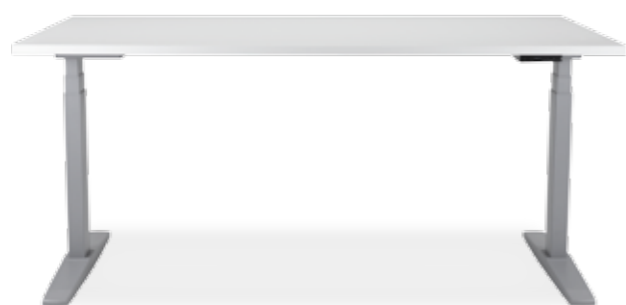
STONE P4: Width 130 cm, Depth 130 cm, Height 35 cm

STONE P5: Width 130 cm, Depth 130 cm, Height 45 cm

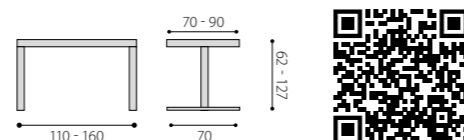


Stone

axis



Height-adjustable table with an electric dual-motor drive, three-stage lifting mechanism, very stable and robust frame, overall table height: 620 – 1270 mm, adjustment speed: 32 mm/s, width span of the base: 1100 – 1600 mm, horizontal leg width 700 mm, T-shaped leg, wide glides with rectification for floor leveling 0-10 mm, control settings: 4 memories + USB charger + anti-collision function, base painted in matte white shade, durable powder coating, tabletop with a thickness of 25 mm and 2 mm ABS edging, TÜV certification, load capacity 80 kg, 48 months warranty. Tabletop white or grey: thickness 25 mm, 2 mm ABS edging.



axis



Category 0

D – Dora

Composition: 100% Polyester
 Weight: 350 ± 5% g/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 30,000 cycles
 Flammability Certificates:
 BS 5852 1 & 2
 BS 7176



Category A

BN – Bondai

Composition: 100% Polyester
 Weight: 350 ± 5% g/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 150,000 cycles
 Flammability Certificates:
 UNI 9175 Class 1 IM EN 1021-1&2
 BS 5852 Crib 5
 BS 7176 Medium Hazard
 NF D 60013 AM 18
 California TB117:2013
 Environmental Certificates:
 OEKO-TEX Standard 100



VIM – Visual Melange

Composition: 100% Polyester.
 Weight: 460 ± 5% gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 120,000 cycles.
 Flammability Certificates:
 UE: EN 1021 1/2 UK: BS 5852 0
 UK: BS 7176 Low Hazard
 USA: CAL TB 117 Section 1



SK – Skai

Composition: Support 100% Polyester, Surface 100% PVC. Water repellent.
 Weight: 450 ± 15% g/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 30,000 cycles.
 Flammability Certificates:
 EN 1021-1 & 2:2006



VIS – Visual

Composition: 100% Polyester.
 Weight: 460 ± 5% gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 120,000 cycles.
 Flammability Certificates:
 UE: EN 1021 1/2 UK: BS 5852 0
 UK: BS 7176 Low Hazard
 USA: CAL TB 117 Section 1



Category B

RF – Relife

Composition: 100% post-consumed Recycled Polyester.
 Weight: 460 ± 5% gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 100,000 cycles.
 Flammability Certificates:
 UE: EN 1021 1/2 UK: BS 5852 0
 UK: BS 7176 Low Hazard
 Environmental Certificates: OEKO-TEX Standard 100



BO – Bloom

Composition: 85% PVC- 15% PES
 Weight: 450 ± 5% gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 50,000 cycles.
 Flammability Certificates:
 UK: BS 5852-1
 California TB117:2013



RFM – Relife Melange

Composition: 100% post-consumed Recycled Polyester.
 Weight: 460 ± 5% gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 100,000 cycles.
 Flammability Certificates:
 UE: EN 1021 1/2 UK: BS 5852 0
 UK: BS 7176 Low Hazard
 Environmental Certificates:
 OEKO-TEX Standard 100



X – Xtreme

Composition: 100% post-consumer recycled polyester.
 Weight: 310 ± 5 % gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 100,000 cycles.
 Environmental Certificates:
 OEKO-TEX Standard 100.
 Made from 100 % recycled polyester.
 Non metallic dyestuffs.
 Flammability Certificates:
 EN 1021-1&2:2006
 BS 5852
 UNI 9175 Classe 1 IM
 BS 7176 Medium hazard
 Environmental Certificates:
 OEKO-TEX Standard 100



ST – Stax

Composition: 100% Polyester.
 Weight: 410 ± 5 % gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 100,000 cycles.
 Environmental Certificates:
 Flammability Certificates:

MT – Milton

Composition: 97% Polyester, 3% Nylon.
 Weight: 420 ± 5 % gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 100,000 cycles.
 Flammability Certificates:
 UNI 9175 Class 1 IM EN 1021-1&2
 BS 5852 Crib 5
 BS 7176 Medium Hazard



W – Wool

Composition: 100% Pure New Wool
 Weight: 410 ± 5 % gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 50,000 cycles.
 Flammability Certificates:
 EN 1021-1&2:2006
 UNI 9175 Classe 1 IM
 TB 117:2013
 Acoustic Absorbtion Certificates:
 UNI EN ISO 354:2003



P – Leather

Composition: 100% Polyolefin
 Thickness: 09-1,1 mm
 Flammability Certificates:
 EN 1021-1&2:2006
 CAL 117
 BS 5852-0-1



Category C

AL – Alchimia

Composition: Cotton 24% (water-repellent), Polyester 76%.
 Weight: 435 ± 5 % gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 100,000 cycles.
 Flammability Certificates:
 California TB 117:2013



M – Meditap

Composition: 100% Polyvinylchlorid
 Weight: 652 ± 5 % gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 200,000 cycles.
 Flammability Certificates:
 EN 1021-1 & 2
 Hygienic certificate for healthcare
 Test for disinfection and sterilization
 Environmental Certificates:
 OEKO-TEX Standard 100



FO – Four

Composition: 100% Pure New Wool
 Weight: 410 ± 5 % gr/m², EN 12127
 Abrasion Resistance: ISO 12947-2 (Martindale), 50,000 cycles.
 Flammability Certificates:
 EN 1021-1&2:2006
 UNI 9175 Classe 1 IM
 CAL TB 117 Section 1
 Environmental Certificates:
 OEKO-TEX Standard 100



Category D

Fabrics on Demand: Fame and Step

Category E

armrests

Fixed armrests



BR 25: Fixed armrests in black nylon.

1D armrests



BR06: 1D T-shaped armrests in black nylon. Height-adjustable. PU padding.

2D armrests



BR16: 2D T-shaped armrests in black nylon. Height-adjustable. PU paddle depth adjustable.



AR11: 2D armrests in black nylon with PU padding. Height-adjustable. PU paddle depth adjustable.

3D armrests



AR40: 3D T-shaped armrests in black nylon. Height-adjustable. Paddle in PU adjustable in angle and depth.

4D armrests



AR12: 4D T-shaped armrests in black nylon. Height-adjustable. Paddle in PU adjustable in width and depth.



AR50: 4D T-shaped armrests in white nylon with black PU pad. Height-adjustable. Paddle in PU adjustable in angle and depth. For the Omnia white and Eclipse white.

synchronous mechanisms

2684 - SYN SL



Synchronous mechanism with automatic adjustment of counterbalance force. During synchronous movement, there is a smooth transition between the seat and backrest angles at a 1:4 ratio. Automatic adjustment of counterbalance force enhances the comfort of dynamic sitting and requires no manual adjustment. Safety function to prevent the backrest from returning (known as anti-shock); the anti-shock system engages the mechanism only after the forces on the backrest are balanced against the applied pressure. 4 locking positions. Seat height adjustment. Tilt lock control – seat angle range is 0° ~ 5.0° and backrest angle is 90° ~ 110°. Seat depth adjustment control with a range of 0 ~ 58 mm and 5 locking positions.

2685 - SYN K KEY ONE



Synchronous mechanism with automatic adjustment of counterbalance force. During synchronous movement, there is a smooth transition between the seat and backrest angles at a 1:4 ratio. Automatic adjustment of counterbalance force enhances the comfort of dynamic sitting and requires no manual adjustment. Safety function to prevent the backrest from returning (known as anti-shock); the anti-shock system engages the mechanism only after the forces on the backrest are balanced against the applied pressure. 4 locking positions. Seat height adjustment. Tilt lock control – seat angle range is 0° ~ 5.1° and backrest angle is 90° ~ 110°.

2690 - SYN HD – Heavy Duty



During synchronous movement, there is a smooth transition between the angle of the seat and the backrest in a 1:10 ratio. The counterbalance force adjustment increases the comfort of dynamic seating and can be performed using a retractable lever, ergonomically positioned for a range of 60 ~ 200 kg. Suitable for intensive operations 24/7 or anywhere a load capacity of up to 200 kg is required. Safety function to prevent the backrest from returning (anti-shock). The anti-shock system activates the mechanism only after balancing the forces on the backrest against the pressing force. 5 locking positions. Seat height adjustment. Tilt lock control- seat angle ranges from 0° ~ 2.0° and backrest angle from 0° ~ 23°. Seat depth adjustment control in the range of 0 ~ 70 mm with 6 locking positions.

2691 - SYN B BALANCE with negative seat angle regulation



Synchronous mechanism with balanced forward tilt of the seat and backrest. During synchronous movement, there is a smooth transition between the seat and backrest angles at a 1:5 ratio. Counterbalance force adjustment enhances the comfort of dynamic sitting, with 4 intensity settings. Safety function to prevent the backrest from returning (known as anti-shock); the anti-shock system engages the mechanism only after the forces on the backrest are balanced against the applied pressure. - 5 locking positions. Seat height adjustment. Tilt lock control – seat angle range is 0° ~ 4.0° and backrest angle is 90° ~ 110°; in balanced mode, the range is 0° ~ 6.0° and backrest angle is 90° ~ 118°. Balanced forward tilt of the seat and backrest from 0° ~ -5°, with locking in the basic horizontal position. Seat depth adjustment control with a range of 0 ~ 40 mm and 5 locking positions.

2678 - SYN ZEPRON



Synchronous mechanism that allows smooth adjustment of the angle between the seat and the backrest. Pressure force adjustment with a wide plastic knob located on the underside of the mechanism. During synchronous movement, there is a smooth change in the angle between the seat and the backrest in a 1:2 ratio. Safety function to prevent the backrest from returning suddenly (known as anti-shock). The anti-shock system activates the mechanism only after balancing the forces on the backrest against the pressure force. 5 locking positions. Seat height adjustment. Tilt lock control- the seat angle ranges from 0° to 10°, and the backrest angle ranges from 90° to 110°.



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