

BANTSHY CHAIR COLLECTION

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Munch Duoflex Chair

Self-adaption Duoflex Backrest MC-1094E

Following the design philosophy of the health first,the Munch Duoflex Chair have the self-adaption back&lumbar fitting technology,that can automatic adjust the angle between the lumbar and the backrest,to solve the lumbar supporting problem in various human body postures.It also have the multifunction weight balance mechanism. Those make it to be a comfortable chair combining the technology and art.

TO COMBINE TECHNOLOGY AND ART
MAKING WORK AND LIVING MORE HEALTHY



MUNCH DUOFLEX CHAIR
Self-adaption Duoflex Backrest MC-1094E



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Intelligent self-adaption Duoflex Backrest
Independent backrest and lumbar to give the dynamic support

By the independent backrest and lumbar that can support the body back and the lumbar better,the human body can be protected much better when people sit on the chair,
When the human body lean on the duoflex backrest,the backrest and the lumbar can automatic adaptive the new body back curve,to make sure that it can support the back and the lumbar very good and protect the human health in any time.



The backrest sub system is separated to two independent part:backrest and lumbar to support the body back and the body lumbar,which has a 63mm width X shape back frame to ensures that the backrest is stable.



There are several hinge to link the back frame with the backrest and the lumbar,when people lean on the backrest sub system,the backrest and the lumbar will dynamically change their angle according to the new human body curve.



Make a small Included angle bewteen then,so it can wrap the back and increase the force area of the back and the lumbar,make the body to be more comfortable.



There is a Y shape small back frame,which can give a springback force to the backrest and lumbar,after the backrest and lumbar changed their angle,to avoid the lack of support to the body in any time,when the backrest sub system go back to the normal position,the springback force will also make sure that the backrest and the lumbar will go back to the normal angle immediately,so that the body back will be protected very well in any time.

Multifunction weight balance mechanism
Four cutting-edge technologies, creat a comfortable chair



Weight balance mechanism

Automatically adjust the springback force of the backrest according to the pressure that the human weighth exerted on the seat,to be comfortable for anyone to use.



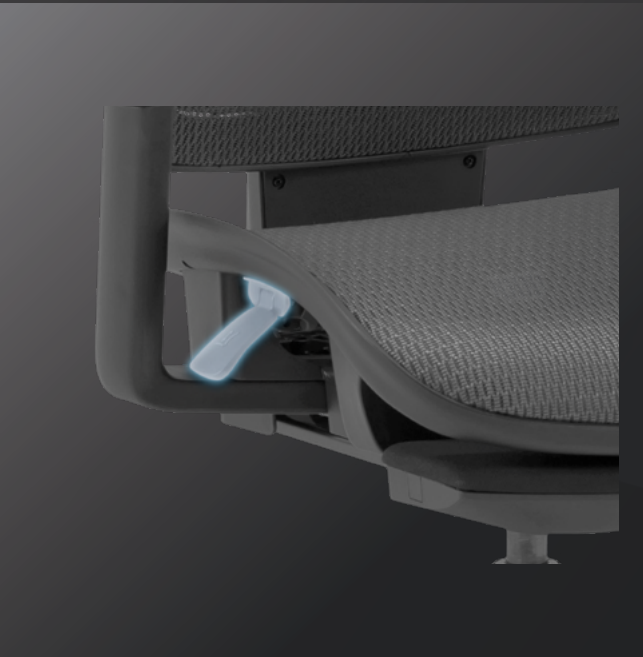
Backrest t lt unlock protect on

When the backrest is unlocked from the tilting status,people need to give a force to the backrest then it can go back to the normal angle,this function can avoid the impact by the direct rebound.



Four level of backrest tilting angle

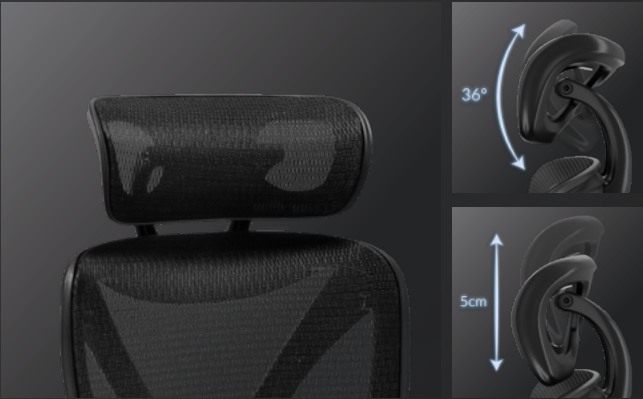
The backrest can be locked on four tilting angle level from 90° to 135° that can satisfy different leaning requirement.



Cable control Function

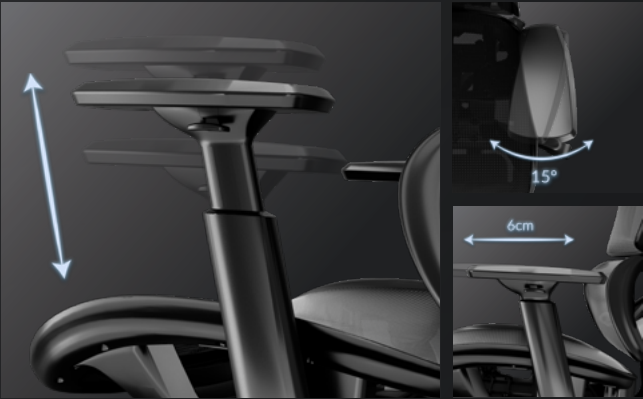
Put the cable control lever on the seat of the chair,people can easily control it without any posture change when they sit on the chair.

Other features



Oversized curved engineering adjustable headrest

Oversized curved surface with four directions adjust function – perfectly fits the neck,disperses the force on the surface and make the neck and the head to be comfortable.



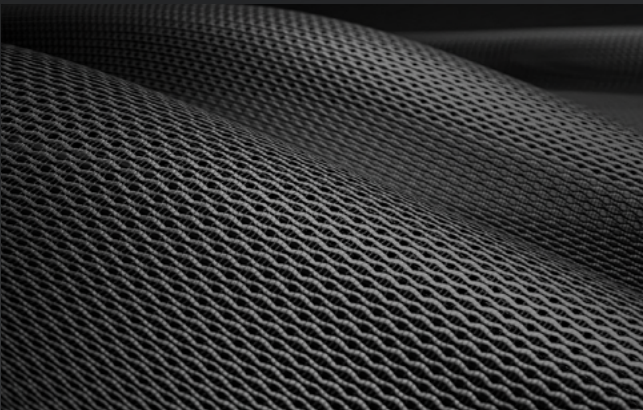
3D Adjustable armrest

The armrest can adapts the pepole's hand and elbow by adjust the armrest in different directions, give a strong support and make the shoulder to be comfortable.



Hidden footrest

The footrest can make a better rest experience and it can be hidden and saving space.



Highly elastic, breathable and wear-resistant fabric

Good service life with long-lasting load-bearing,the characters are anti-collapsing;anti-tear;antifraying and air permeable.



tic load-bearing
1136kg five-star foot



3mm thick shock
resistant mechanism



TUV level 4 Gas Lift



360° swivel castor



Removable hanger

Munch Duoflex Family MC-1094E



Weight balance mechanism with cable control/Mesh seat/3D Armrest/Nylon five-star base



Simple synchro mechanism/Foam seat/1D Armrest/Nylon five-star base



Weight balance mechanism/Mesh seat/2D Armrest/Alu five-star base



Weight balance mechanism/Mesh seat/2D Armrest/Nylon five-star base



Weight balance mechanism/Mesh seat/3D Armrest/Metal five-star base

Mechanism configuration

Weight balance mechanism with cable control



Weight balance mechanism
Four level of backrest tilting angle
Backrest tilt unlock protection
Cable control Function

Weight balance mechanism



Weight balance mechanism
Four level of backrest tilting angle
Backrest tilt unlock protection

Simple synchro mechanism



Manual sync

Size

Weight balance mechanism with cable control



Simple synchro mechanism



Configuration

3D Armrest



2D Armrest



1D Armrest



Mesh seat



Foam seat



Nylon five-star base



Metal five-star base



Alu five-star base



Colors

Black back frame



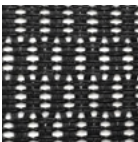
Silver back frame



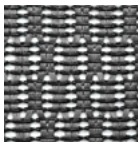
Golden back frame



Black



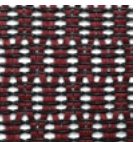
Grey



Blue



Wine red





MUNCH 

MUNCH—DESIGN CONCEPT





MUNCHE



MUNCHC

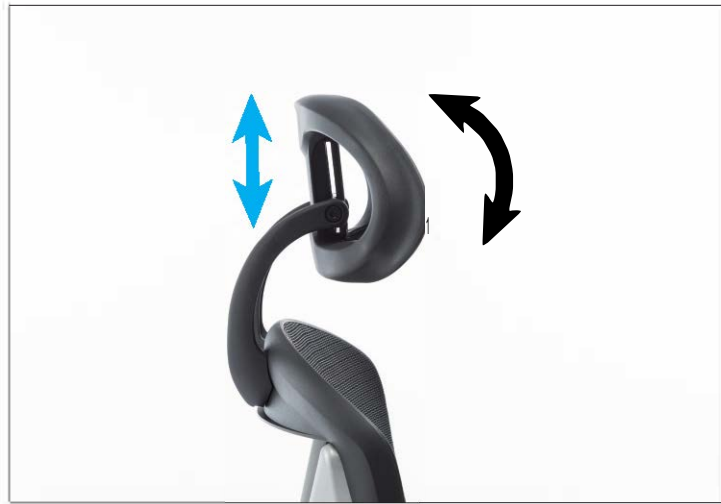


MUNCHE



MUNCHE(For Lunch Break)

Function Demonstration



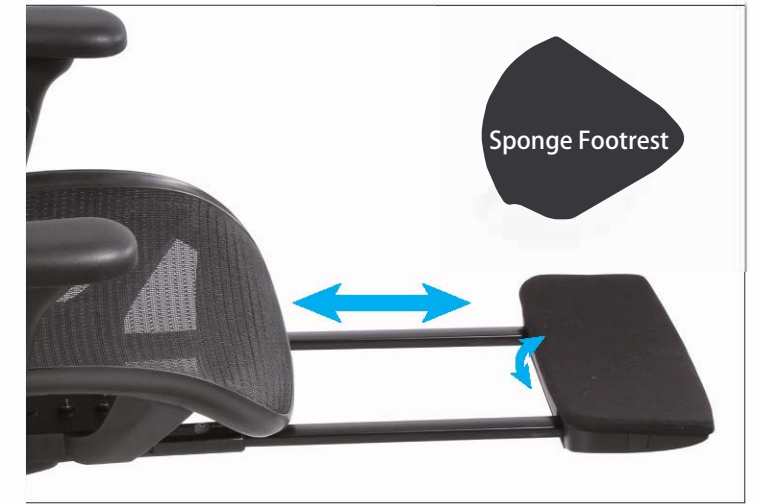
Headrest Adjustable



Lumbar Support Adjustable



Armrest Adjustable



Hidden Footrest Adjustable



Seat Height Adjustable



Backrest Tilting Adjustable



Special Mesh for Better Breathability

MUNCHE (Sponge Seat)



Armrest Type



3D Armrest

Base Type



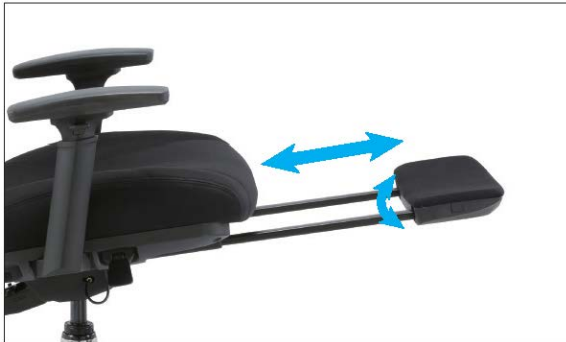
Aluminum Alloy Base

Mechanisms Options



Weight Balance Mechanism by Cable Control

Foot Arrangement

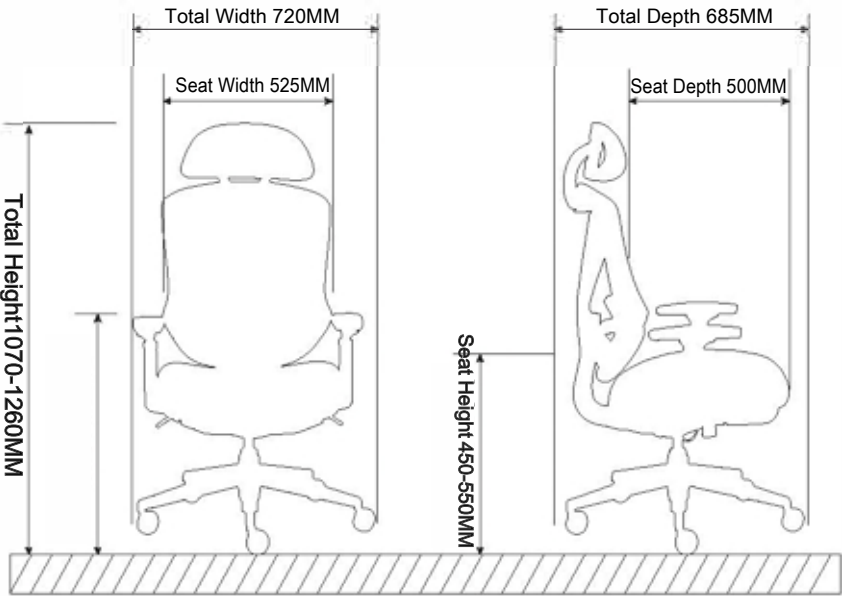


Hidden Footrest

Specification

- Headrest: Black Mesh
- Back: Black Mesh Back
- Stent: Silver stoving varnish
- Frame: Black
- Armrest: 3D
- Seat: Black Fabric Seat
- Mechanism: Weight Balance Mechanism by Cable Control
- Footrest: Hidden Footrest
- Gas Lift: Level 4 Gas Lift in Powder Coated Finish
- Base Type: Alloy Five-Star Base
- Castor: PA Castor

Dimension



MUNCHE



Armrest Type



2D Armrest

Stent Type



Black Stent for Option

Mechanisms Options



Weight Balance Mechanism by Cable Control

Base Type

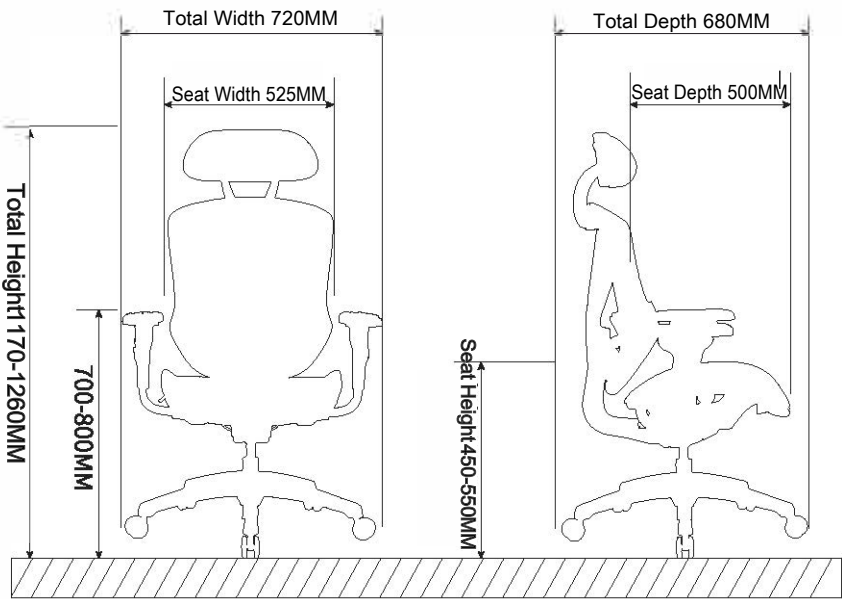


Nylon Base

Specification

- Headrest: Black Mesh
- Back: Black Mesh Back
- Stent: Silver stoving varnish
- Frame:Black
- Armrest: 2D
- Seat: Black Mesh Seat
- Mechanism: Weight Balance Mechanism by Cable Control
- Gas Lift: Level 4 Gas Lift in Powder Coated
- Finish Base Type: Black Nylon Five-Star
- Base Castor: PA Castor

Dimension





Armrest Type



2D Armrest

Mechanisms Options



Weight Balance Mechanism

Base Type

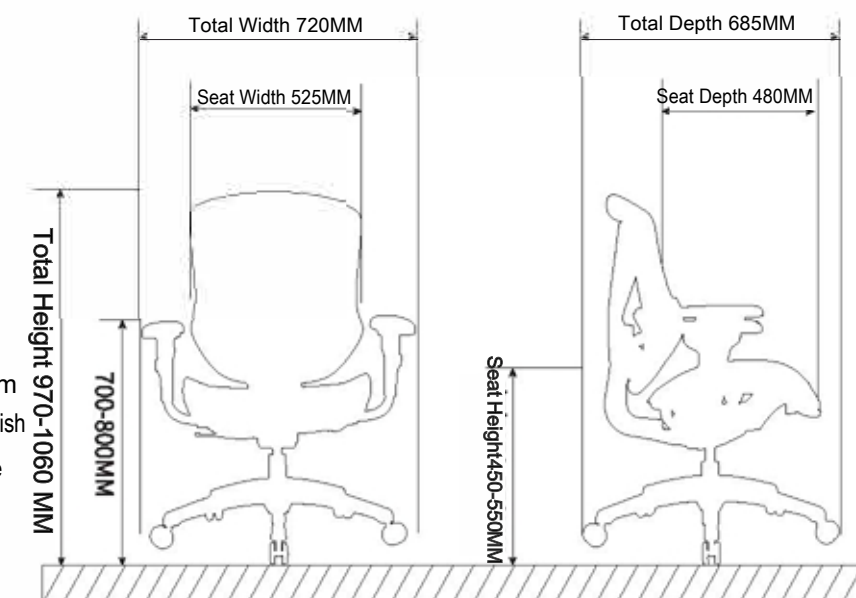


Nylon Base

Specification

- Back: Black Mesh Back
- Frame: Black
- Armrest: 2D
- Seat: Black Mesh Seat
- Mechanism: Weight Balance Mechanism
- Gas Lift: Level 4 Gas Lift in Powder Coated Finish
- Base Type: Black Nylon Five-Star Base
- Castor: PA Castor

Dimension



MUNCHE(For Noon Break)



Armrest Type



2D Armrest

Base Type



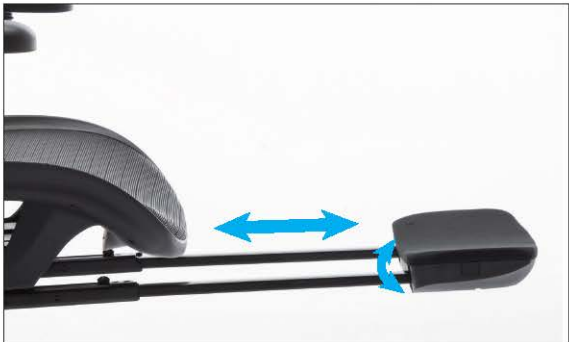
Nylon Base

Mechanisms Options



Weight Balance Mechanism by Cable Control
(With footrest)

Foot Arrangement

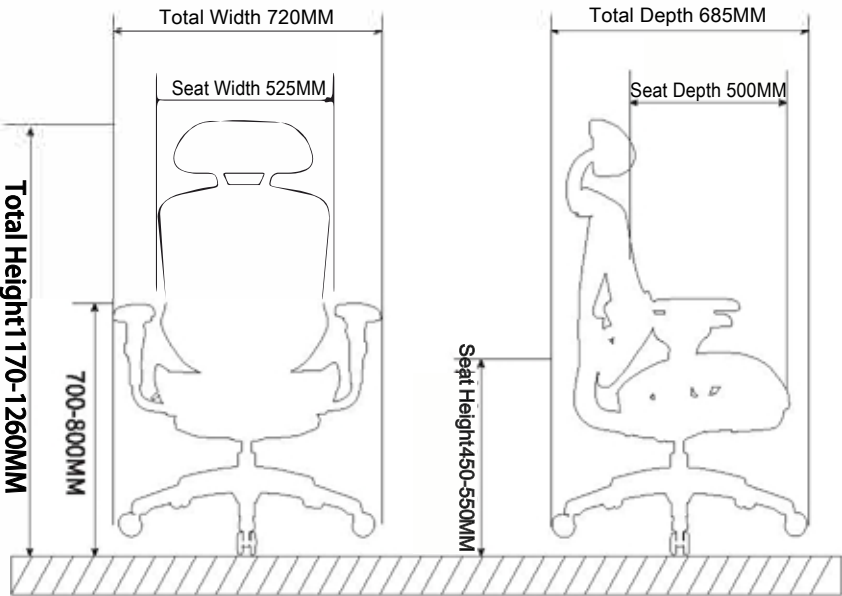


Hidden Footrest

Specification

- Headrest: Black Mesh
- Back: Black Mesh Back
- Frame: Black
- Armrest: 2D
- Seat: Black Mesh Seat
- Mechanism: Weight Balance Mechanism by Cable Control
- Footrest: Hidden Footrest
- Gas Lift: Level 4 Gas Lift in Powder Coated Finish
- Base Type: Black Nylon Five-Star Base
- Castor: PA Castor

Dimension



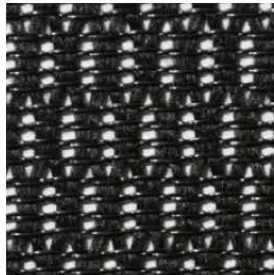
Case Presentation



Color Finish



Back Seat:Mesh Colors



MS Black



M37 Red



M38 Blue



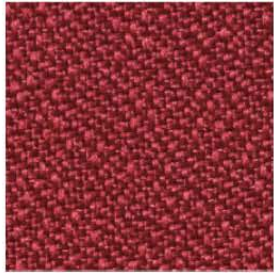
M6 Grey



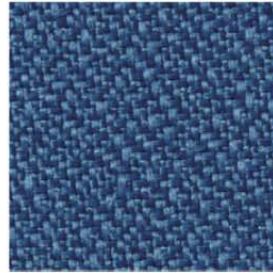
Seat:Material Colors



Black



Red



Blue



Grey



PICASSOPLUS 



Function Demonstration



Headrest Adjustable



Lumbar Support Adjustable



Armrest Adjustable



Footrest Adjustable

Picasso PLUS



Armrest Type



2D Armrest

Mechanisms Options



Weight Balance Mechanism

Base Type

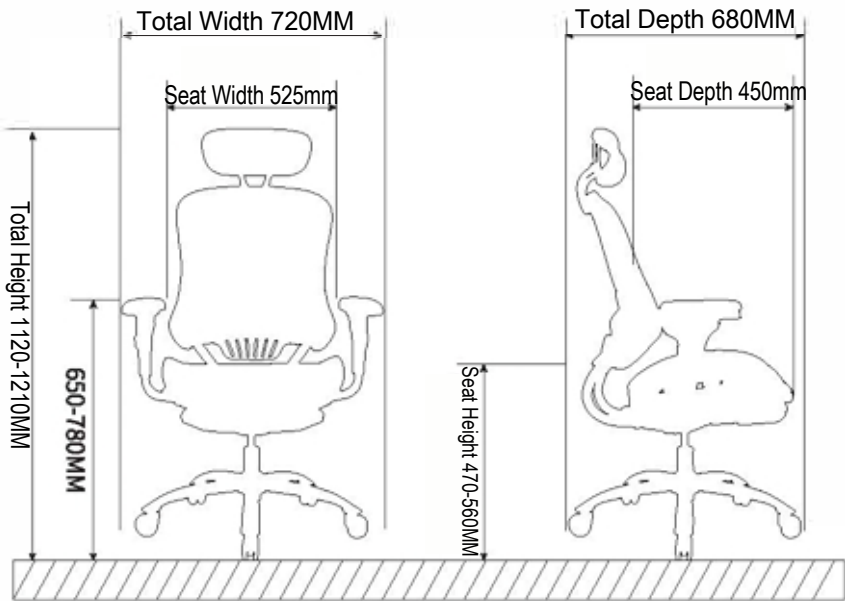


Metal Five-Star Base in Powder Coated Finish

Specification

- Headrest: Black Mesh
- Back: Black Mesh Back
- Frame: Black
- Armrest: 2D
- Seat: Black Mesh Seat
- Mechanism: Weight Balance Mechanism by Cable Control
- Footrest: Hidden Footrest
- Gas Lift: Level 3 Gas Lift
- Base Type: Metal Five-Star Base in Powder Coated Finish
- Castor: PA Castor

Dimension



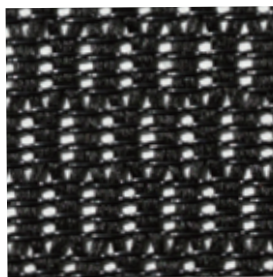
Case Presentation



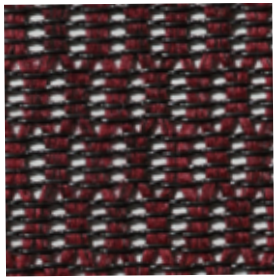
Color Finish



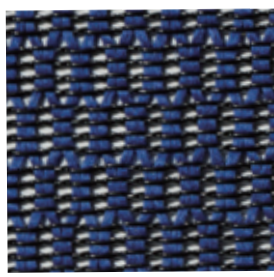
Back / Seat:Mesh Colors



Black



Red



Blue



Grey



MIRO 



MC-MIR0-3E (Standard configuration)



MC-MIR0-3CS (Low configuration)



MC-MIR0-3E (High configuration)



MC-MIR0-3PS



RC-3003E (For Noon Break)

Function Demonstration



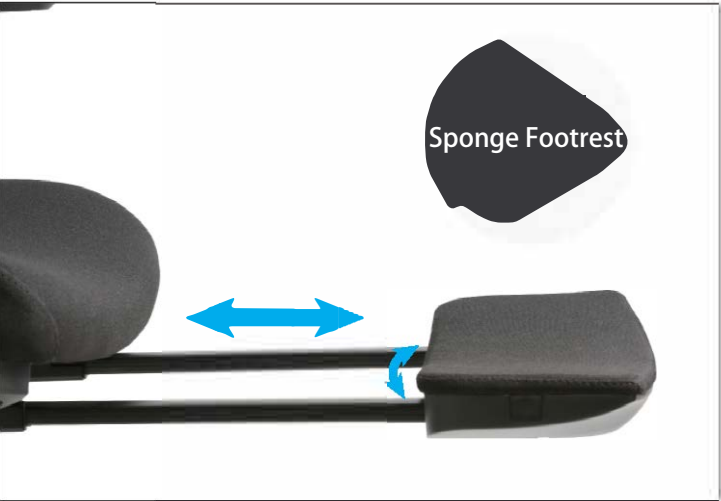
Headrest Adjustable



Lumbar Support Adjustable



Armrest Adjustable



Hidden Footrest Adjustable

MC-MIR0-3E(High configuration)



ArmrestType



3D Armrest

Mechanisms Options



Weight Balance Mechanism

Base Type

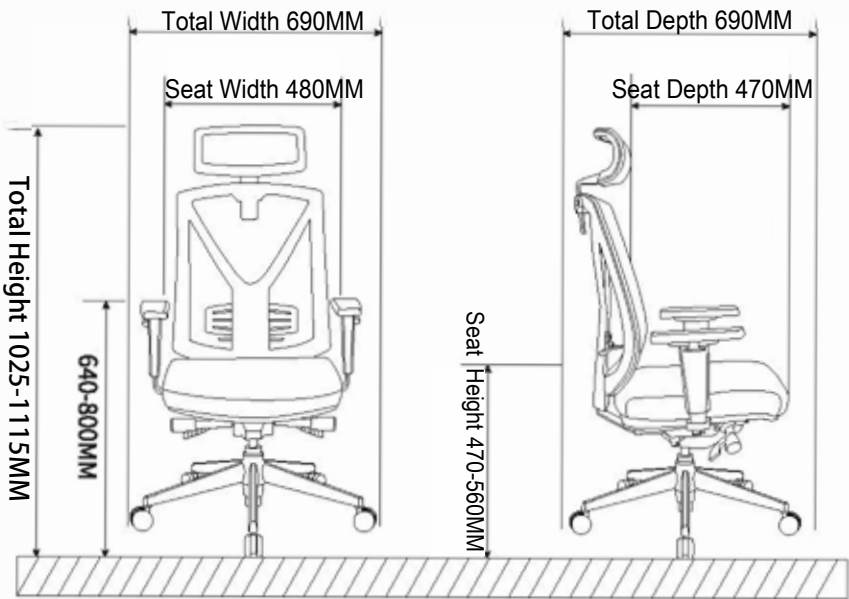


Aluminum Alloy Base

Specification

- Headrest: Red Mesh
- Back: Red Mesh Back
- Frame: Black
- Armrest: 3D
- Seat: Black Fabric Seat
- Mechanism: Weight Balance Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Alloy Five-Star Base
- Castor: PA Castor

Dimension



MC-MIR0-3E (Standard configuration)



Armrest Type



1D Armrest

Mechanisms Options



Simple Synchro Mechanism

Base Type

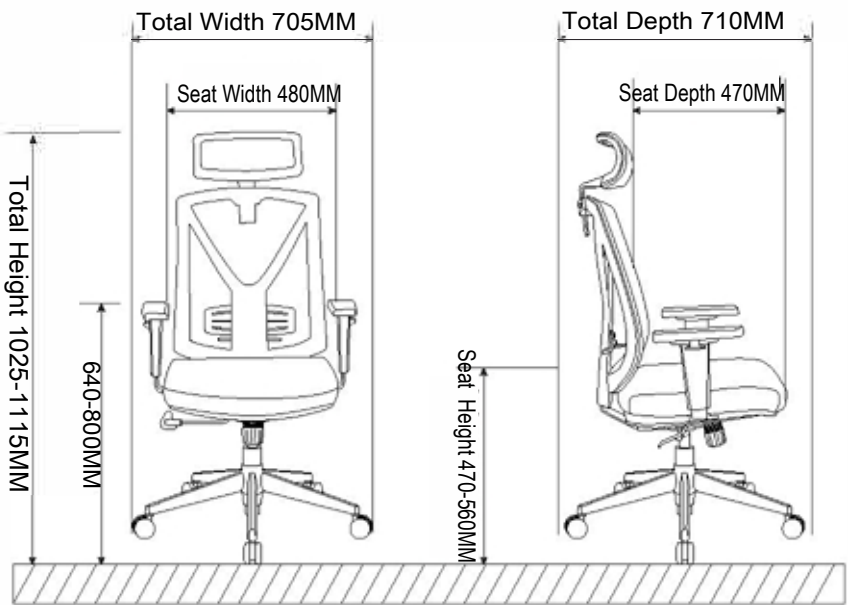


Nylon Base

Specification

- Headrest: Grey Mesh
- Back: Grey Mesh Back
- Frame: Black
- Armrest: 1D
- Seat: Black Fabric Seat
- Mechanism: Simple Synchro Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Nylon Five-Star Base
- Castor: PA Castor

Dimension



MC-MIR0-3ES(Low configuration)



Armrest Type



Fixed Armrest

Mechanisms Options



Simple Synchro Mechanism

Base Type

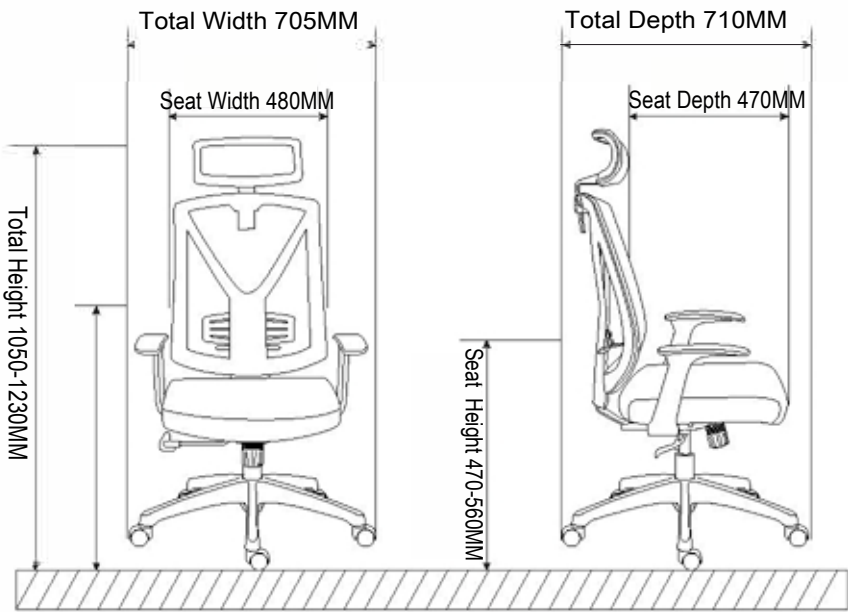


Nylon Base

Specification

- Headrest: Black Mesh
- Back: Black Mesh Back
- Frame: Black
- Armrest: Fixed Armrest
- Seat: Black Fabric Seat
- Mechanism: Simple Synchro Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Nylon Five-Star Base
- Castor: PA Castor

Dimension



MC-MIR0-3CS (Low configuration)



Armrest Type



Fixed Armrest

Mechanisms Options



Simple Synchro Mechanism

Base Type

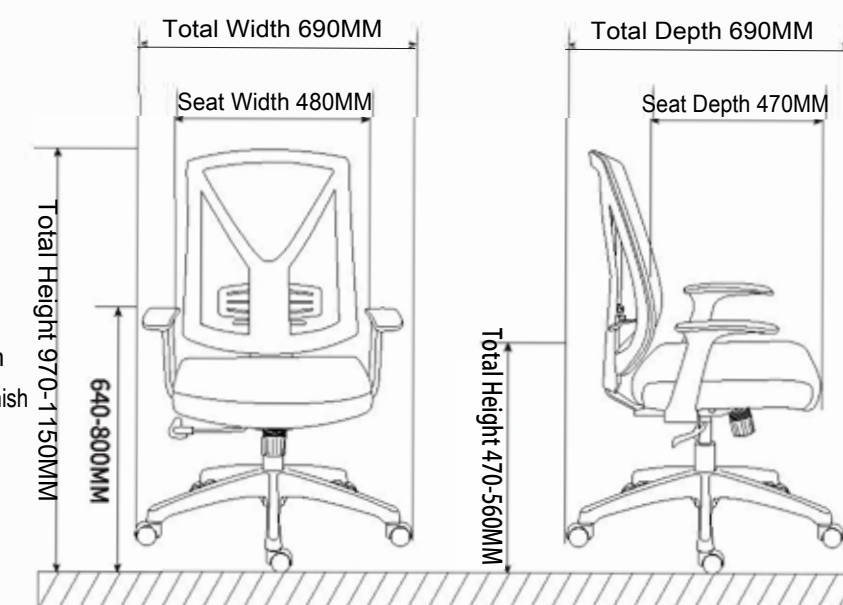


Nylon Base

Specification

- Back: Black Mesh Back
- Frame: Black
- Armrest: Fixed Armrest
- Seat: Black Fabric Seat
- Mechanism: Simple Synchro Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Nylon Five-Star Base
- Castor: PA Castor

Dimension



MC-MIR0-3PS



Armrest Type



Fixed Armrest

Base Type

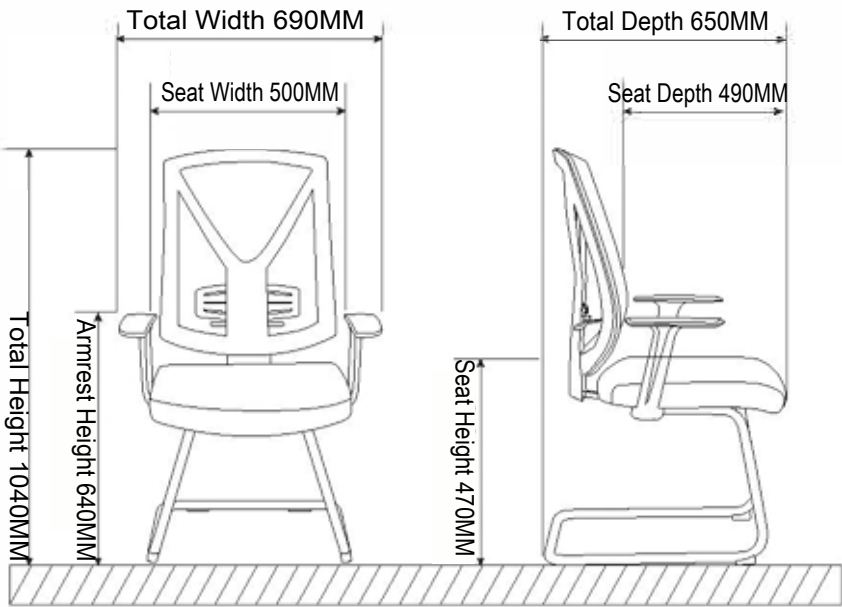


Sled Base in Powder Coated Finish

Specification

- Back: Black Mesh
- Frame: Black
- Armrest: Fixed Armrest
- Seat: Black Fabric Seat
- Base Type: Powder Coated Sled Base

Dimension



RC-3003E_(For Noon Break)



Armrest Type



3D Armrest

Base Type



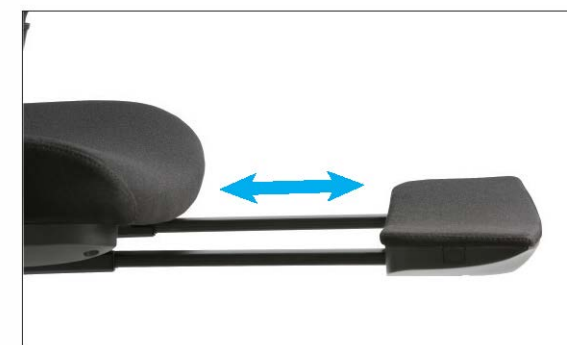
Nylon Base

Mechanisms Options



Weight Balance Mechanism by Cable Control

Foot Arrangement

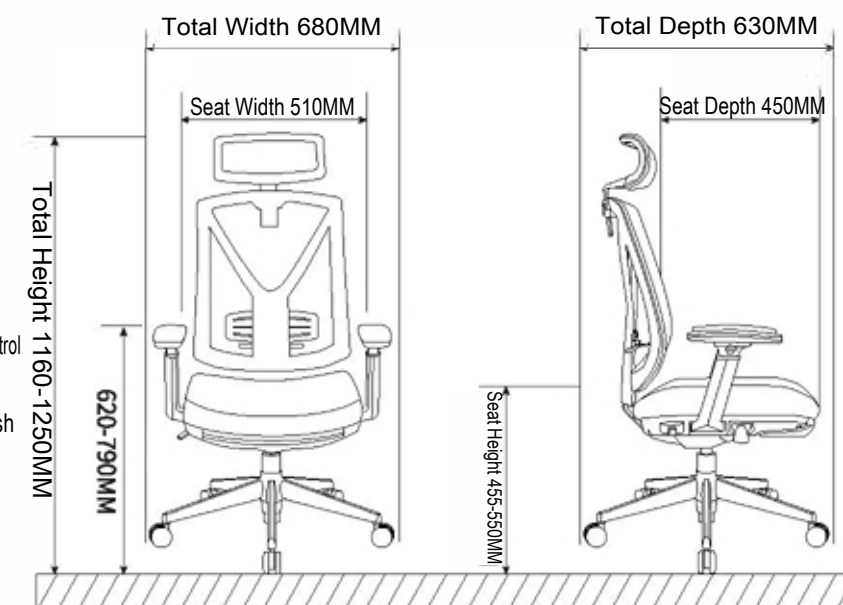


Hidden Footrest

Specification

- Headrest: Grey Mesh
- Back: Black Mesh Back
- Frame: Black
- Armrest: 3D Armrest
- Seat: Black Fabric Seat
- Mechanism: Weight Balance Mechanism by Cable Control
- Footrest: Hidden Footrest
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Nylon Five-Star Base
- Castor: PA Castor

Dimension



Case Presentation

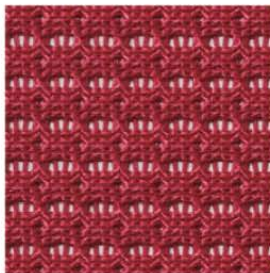


Color Finish

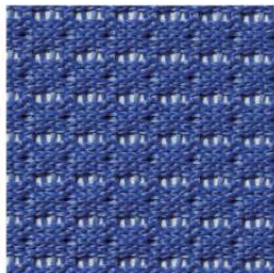
Back:Mesh Colors



M17 Black



M188 Red



M19 Blue



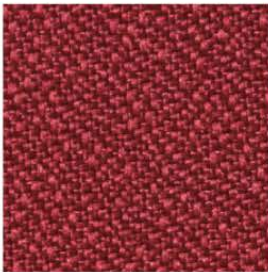
M20 Grey



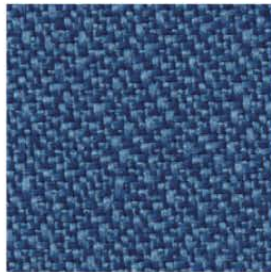
Seat:Material Colors



F488 Black



RRed



F47 Blue



F49 Grey



Muniz
1024





MC-1024M



MC-1024E



RC-3001E (Noon Break)

Function Demonstration



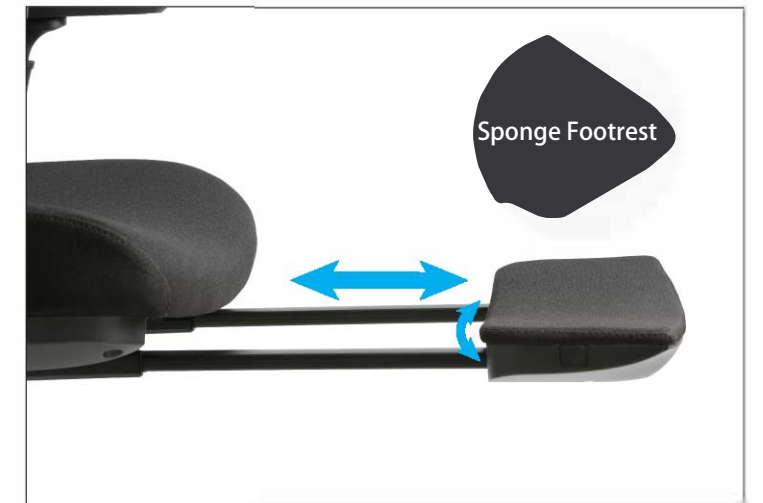
Headrest Adjustable



Lumbar Support Adjustable



Armrest Adjustable



Hidden Footrest Adjustable

MC-1024E



Armrest Type



1D Armrest

Back Type



Special Mesh

Mechanisms Options



Weight Balance Mechanism

Base Type

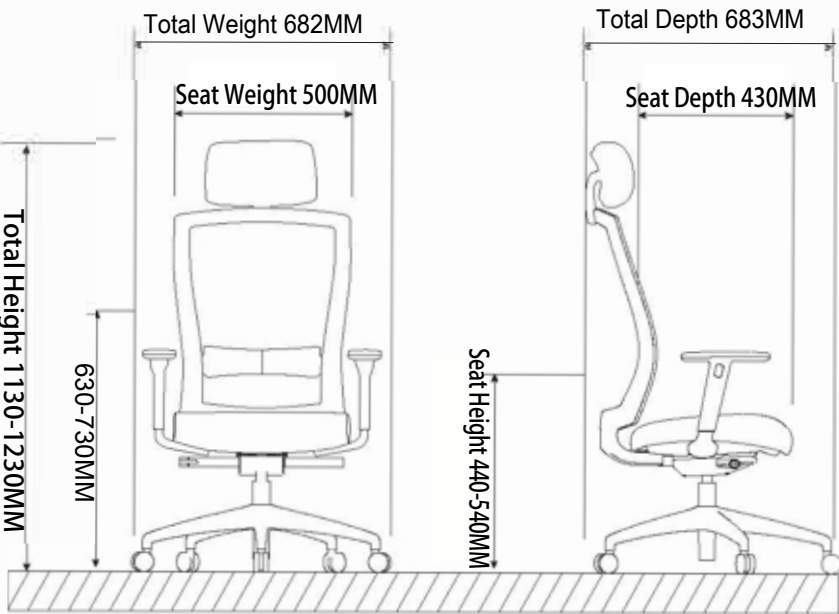


Nylon Base

Specification

- Headrest: Black Mesh
- Back: Green Mesh Back
- Frame: Black
- Armrest: 1D
- Seat: Black Fabric Seat
- Mechanism: Weight Balance Mechanism
- Footrest: Hidden Footrest
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Black Nylon Five-Star Base
- Castor: PA Castor

Dimension



MC-1024M



Armrest Type



1D Armrest

BackType



Special Mesh

Mechanisms Options



Weight Balance Mechanism

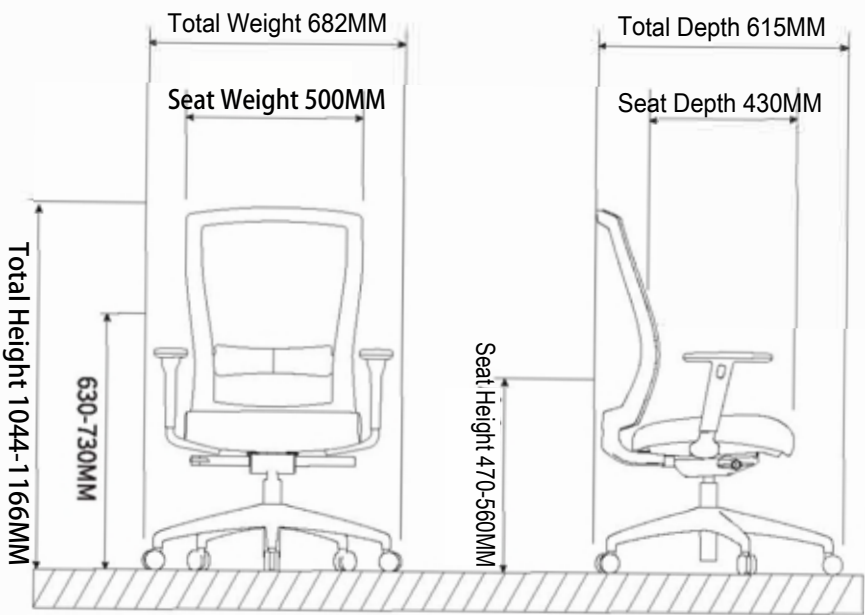


Nylon Base

Specification

- Back: Grey Mesh
- Frame: Grey
- Armrest: 1D Armrest
- Seat: Grey Fabric Seat
- Mechanism: Weight Balance Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Nylon Five-Star Base
- Castor: PA Castor

Dimension



RC-3001E(For Noon Break)



Armrest Type



3D Armrest

Base Type

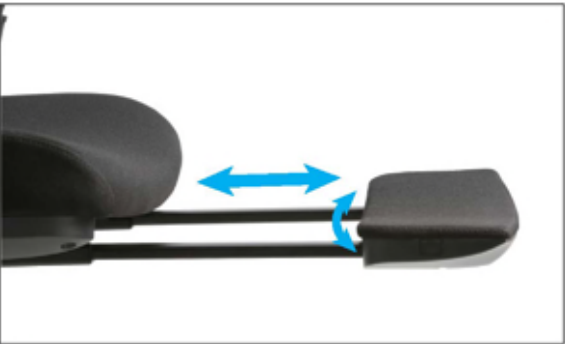


Nylon Base

Mechanisms Options



Weight Balance Mechanism by Cable Control

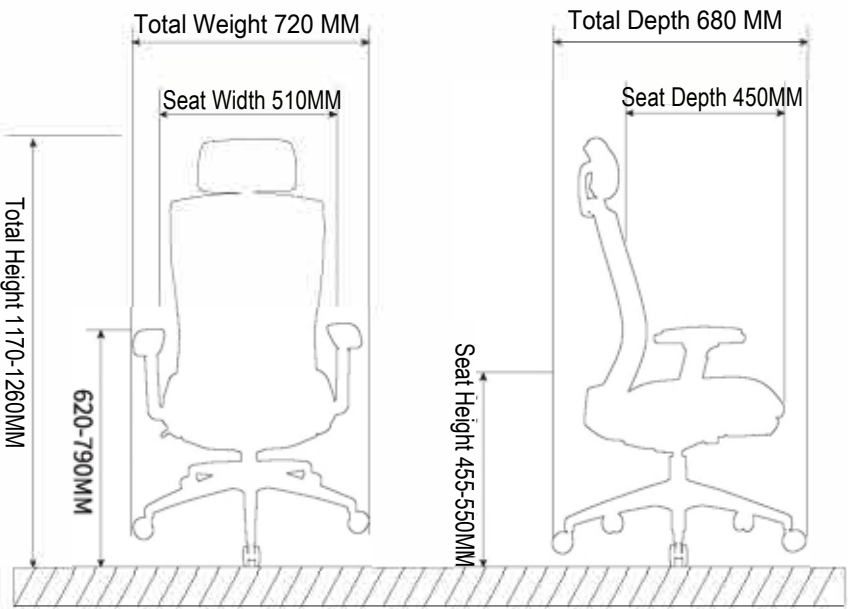


Hidden Footrest

Specification

- Headrest: Black Mesh
- Back: Grey Mesh Back
- Frame: Black
- Armrest: 3D
- Seat: Black Fabric Seat
- Mechanism: Weight Balance Mechanism by Cable Control
- Footrest: Hidden Footrest
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Black Nylon Five-Star Base
- Castor: PA Castor

Dimension



Case Presentation



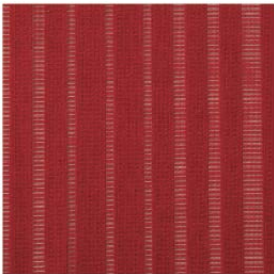
Color Finish



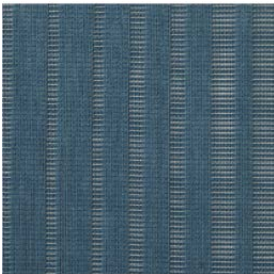
Back:Mesh Colors



M68 Black



M88 Red



M90 Blue



M69 Grey



M87 Green



Seat:Meatrial Colors



F80 Black



F93 Grey

CAROT



CAROT

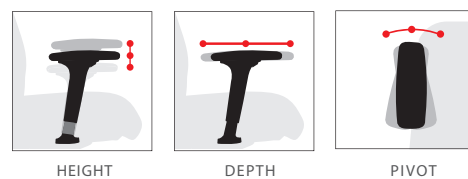
RECLINE INTUITIVELY

The Carot chair adjusts automatically to your weight without the need of setting any controls. It easily reclines and offers all the comfort and quality you need. Sitting has never been more relaxing.



ARMS WITH THREE AXIS

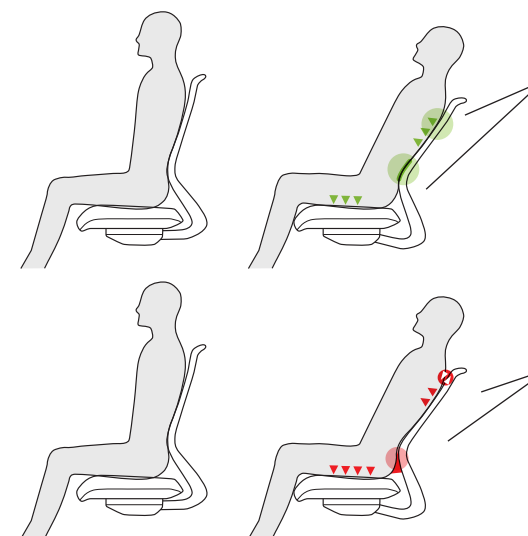
To support various seating positions during a long office day, the armrests can be adjusted individually in height, depth and pivot.



High Back

Mid Back

Low Back

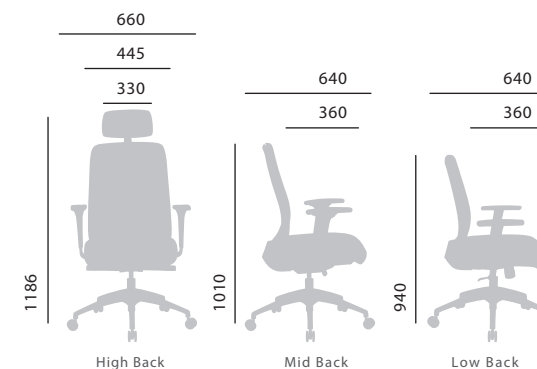


Carot chair (with the weight activated mechanism)

The force of the backrest can adjust automatically to the individual weight with best lumbar support and no friction. Most ergonomic performance for wide range of users is between 45 and 90kg.

Regular Chair (with regular weight activated mechanism)

The force of the backrest also can adjust automatically, but only works well for people between 50 and 80 kg weight. Gaps prevent ideal lumbar support and friction between the backrest and user occur while reclining.



EN1335-2:2009

BIFMA X5.1-2011

Back Colors Upholstery

Back Colors (mesh)

Seat Colors





Shipping

High Back :
430pcs/40HQ

Low Back :
530pcs/40HQ

Weight

Net : 19.5 kg

Gross : 22.5 kg

Packaging size

High Back :
73cm × 33cm × 65cm

Low Back :
68cm × 29cm × 65cm



Smooth 

DESIGN CONCEPT





Smooth E



Smooth C



Function Demonstration



Seat Height Adjustable



Backrest Tilting Adjustable



Tilt Tension Adjustable



Lumbar Support Damping Adjustable

Smooth E



Armrest Type



Whole Shaped Fixed Armrest

Mechanisms Options



Simple Synchro Mechanism

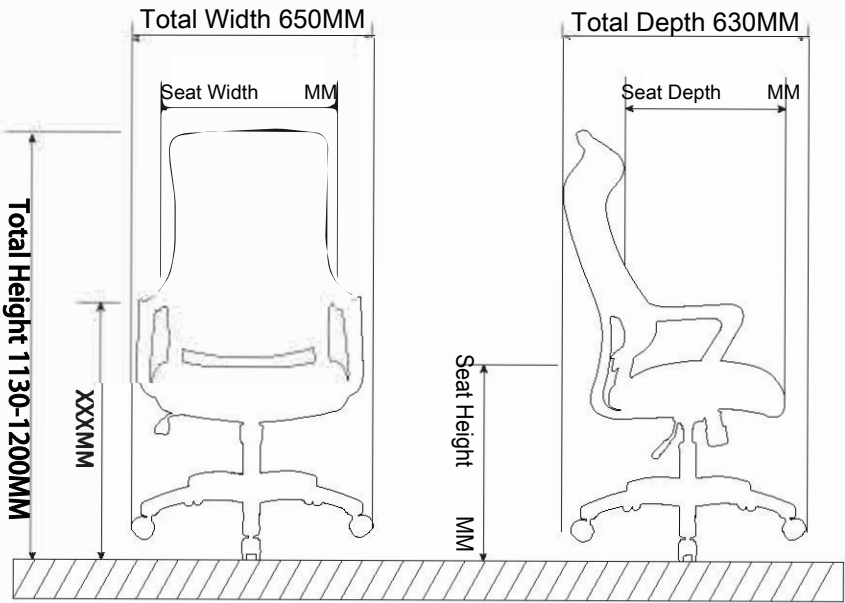


Nylon Base

Specification

- Back: Grey Mesh
- Armrest: Fixed Armrest
- Seat: Grey Mesh Seat
- Frame: White
- Mechanism: Simple Synchro Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Nylon Five-Star Base
- Castors: PA Castor

Dimension



Smooth C



Armrest Type



Whole Shaped Fixed Armrest

Mechanisms Options



Simple Synchro Mechanism

BaseType

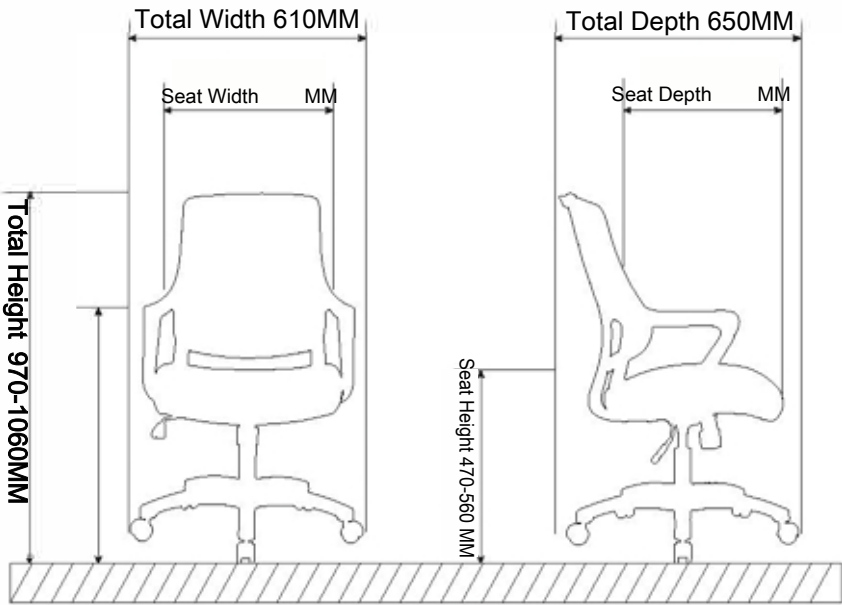


Nylon Base

Specification

- Back: Black Mesh
- Armrest: Fixed Armrest
- Seat: Black Mesh Seat
- Frame: Black
- Mechanism: Simple Synchro Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Nylon Five-Star Base
- Castor: PA Castor

Dimension



Case Presentation



Color Finish



Back:Mesh Colors



Black



Red



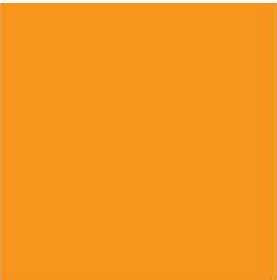
Blue



Grey



Green



Orange



Orange



Seat:Meatrial Colors



Black



Grey



MC-1088 

DESIGN CONCEPT





■ Headrest and Lumbar Support Heated



■ Backrest and Lumbar Independent Support

■ Ergonomic Design

Function Demonstration



Headrest Adjustable



Backrest Tilting Adjustable



Seat Height Adjustable



Tilt Tension Adjustable



Carbon Fiber Headrest
heated by USB



Carbon Fiber Lumbar
Support heated by USB

MC-1088E



Armrest Type



Fixed Armrest

Mechanisms Options



Butterfly Mechanism

Base Type

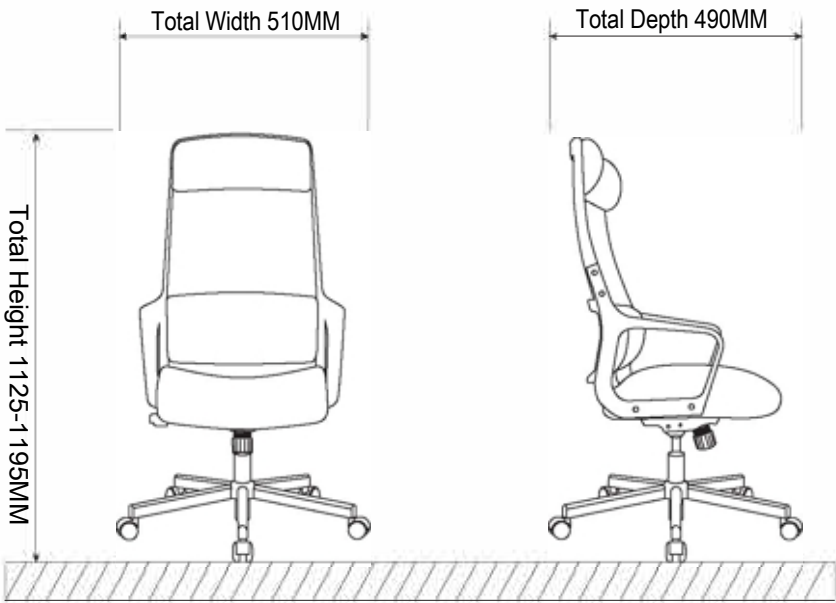


Powder Coated Metal Base

Specification

- Back: Special Mesh
- Frame: Black
- Armrest: Fixed Armrest
- Seat: Black Fabric Seat
- Mechanism: Butterfly Mechanism
- Gas Lift: Level 3 Gas Lift in Powder Coated Finish
- Base Type: Black Metal Five-Star Base
- Castors: 50RPA Castor

Dimension

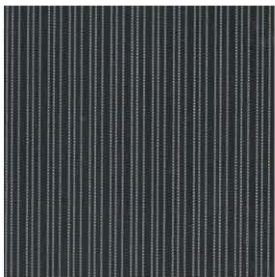


Case Presentation

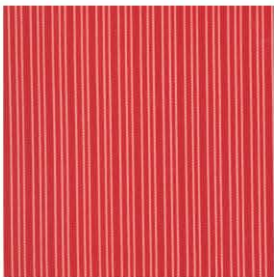


Color Finish

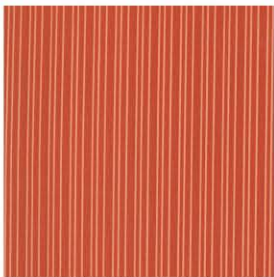
Back:Mesh Color



Black



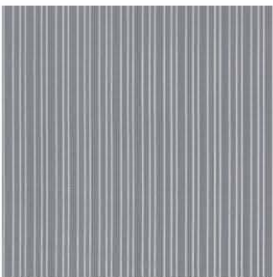
Red



Orange



Dark grey

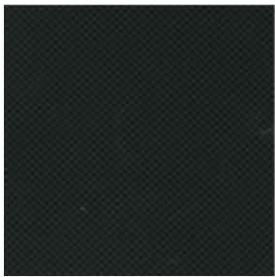


Light grey

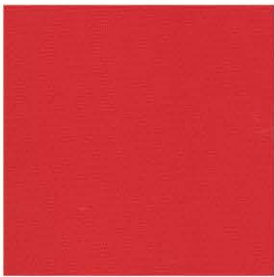


Pink

Seat: Material Color



Black



Red



Orange



Dark grey



Light grey



Pink

MARC





A SLEEK AND REFINED HIGH PERFORMANCE TASK CHAIR

The Marc task chair makes the work day comfortable. The elegant and sleek design combines a real powerhouse of functionality and configurability: adjustable lumbar support, automatic tension/weight-balanced reclining function, adjustable seat depth and other features can be combined for optimal fit. A high and low back version equipped with molded seat foam and a range of stylish mesh and fabric colors, Marc brings comfort and sophistication to any office environment.





Fabric Colors (seat)

Mesh Colors (back)





High Back
Model No. : MC-1050M



Low Back
Model No. : MC-1050C

A TEAM OF SPECIALISTS

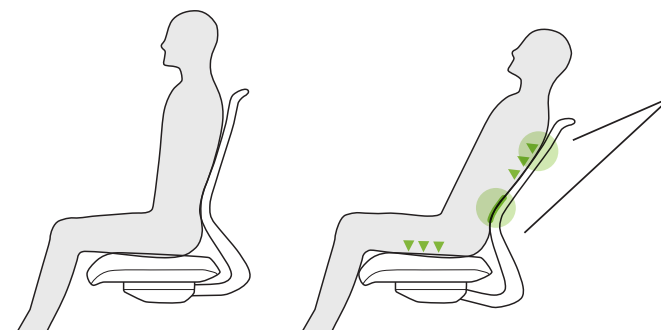
Team Marc consists of four highly qualified members with distinct specialties: the high back task chair for the task intensive job, the low back for more casual situations, the stool for café and high-table areas and the four-leg visitor chair which is ideally suited as a guest/visitor or meeting room chair.



Stool (5-legged base)
Model No. : MC-1050S



Visitor Chair (4-legged base)
Model No.: MC-1050P



The weight activated mechanism and back support

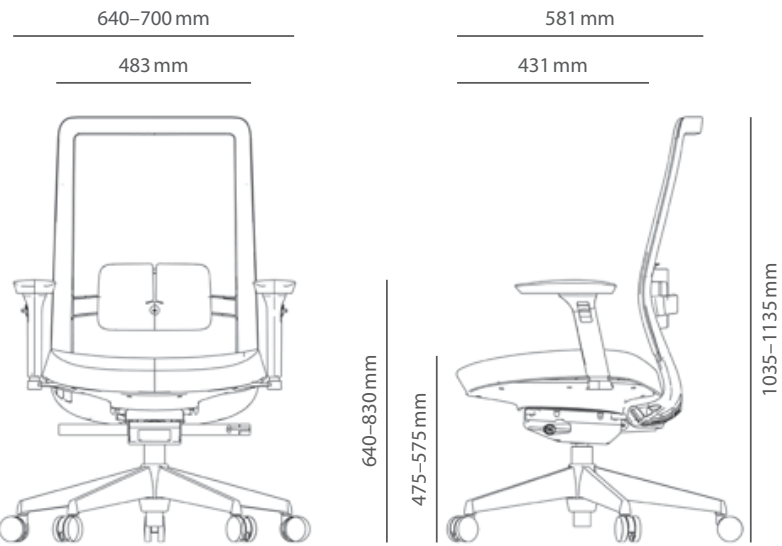
The reclining resistance of the back rest adjusts to the individual's weight, an adjustable lumbar support allowing for personalized fit. Marc provides proper fit and superior ergonomic performance for wide range of users.



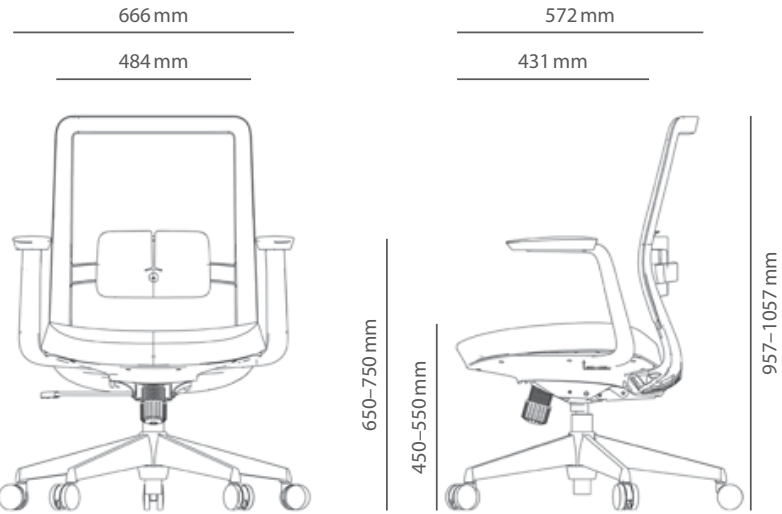
IT'S YOUR CHOICE, MAKE IT YOUR OWN

Pick from two available chair mechanisms, two armrest options, three frame colors and a wide range of textile colors for backrest and seat. The distinctive, transparent adjustable lumbar support is always included.

High Back



Low Back



Mechanism M-1: weight activated synchro tilt (automatic tension adjustment)

With its innovative construction and design, the resistance of the backrest adjusts automatically to the individual's weight, M-1 allows for precise and constant lumbar support without "shirt-pull". The M-1 allows the backrest to be locked in multiple positions.



Mechanism M-2: center tension adjustable synchro-tilt

A robust synchro-tilt mechanism that will not let you down: backrest and seat move together smoothly when you lean back. The backrest can be locked in the upright position.



Armrest A-1: sleek and soft

The fixed cantilevered A-1 armrests with its soft and rounded urethane pads provide elegant and comfortable support; a perfect fit.



Armrest A-2: fully adjustable

The A-2 armrest can be adjusted easily vertically (arm rest height) and horizontally (with the arm's direction) and also allows to change width to accommodate all possible preferences.



Marc High back with M-1 synchro mechanism and A-1 stationary armrests.



Style is an attitude: Marc offers three frame colors: white, gray and black.



MARC HIGH BACK

SHIPPING

431 PCS/40 HQ

PACKAGE SIZE

77×32×64 cm

WEIGHT

N.W 17.5 kg

G.W 20.0 kg

MARC LOW BACK

SHIPPING

431 PCS/40 HQ

PACKAGE SIZE

77×32×64 cm

WEIGHT

N.W 15.9 kg

G.W 18.4 kg

KONGO



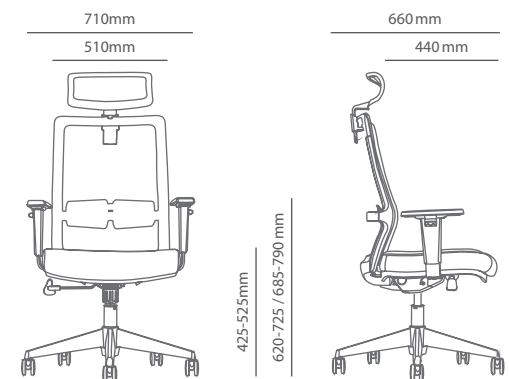
KONGO

EXCELLENCE – MADE AFFORDABLE

The KONGO task chair features a clean, modern design and excellent price performance – this smart and light mesh chair comes equipped with many of UE's innovations, like the optional weight-balanced synchro mechanism and the patented, easy to adjust lumbar support.



Patented hinged lumbar support can be moved easily



KONGO looks smart and professional with a black, gray or white frame. The backrest mesh and seat fabric are available in a range of attractive colors.

WEIGHT-ACTIVATED SYNCHRO

KONGO can be ordered with either a simple or UE's weight-activated synchro tilt mechanism. The weight-activated mechanism adjusts automatically to the individual's weight ensuring supportive movement and proper back support.

LUMBAR

A completely new development, this lumbar support allows for intuitive and easy adjustment. Unlike most lumbar support constructions, this new lumbar support with its scissor-like hinged lever design requires minimal force for adjustment.



BIFMA X5.1-2017





KONGO

Shipping

384pcs/40HQ

288pcs/40GP

144pcs/20GP

Weight

Net: 16 kg

Gross: 19 kg

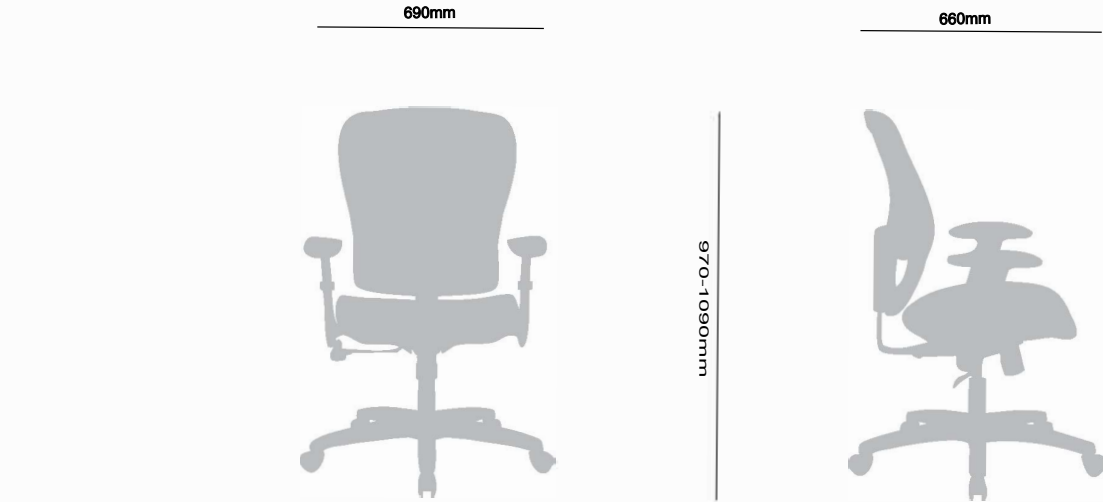
Packaging size

71cm × 38cm × 65cm








Matisse 2S



Size

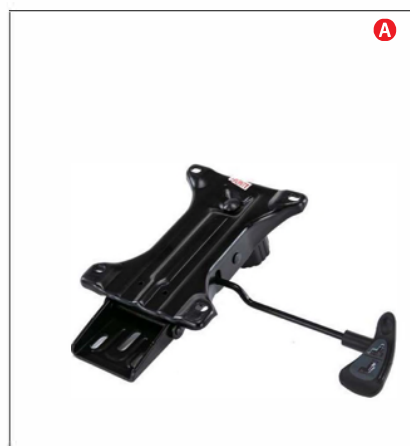


Package Size 700 330 660MM

Spare Parts	Optional			
Base	 Nylon		 Alloy	
Color Finish	 Mesh			 



CONTEMPORARY OFFICE SEATING CLASSICAL ERGONOMIC



- 2 SMM Steel Synchro Mechanism



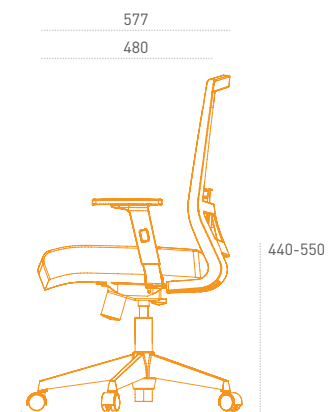
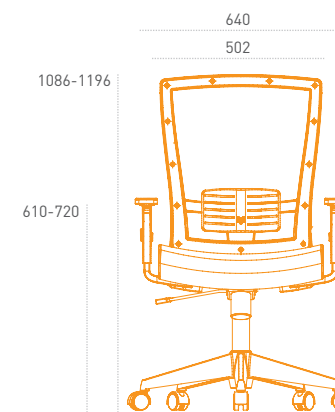
- Adjustable Armrest



- Special Mesh



mLine
OFFICE CHAIRS

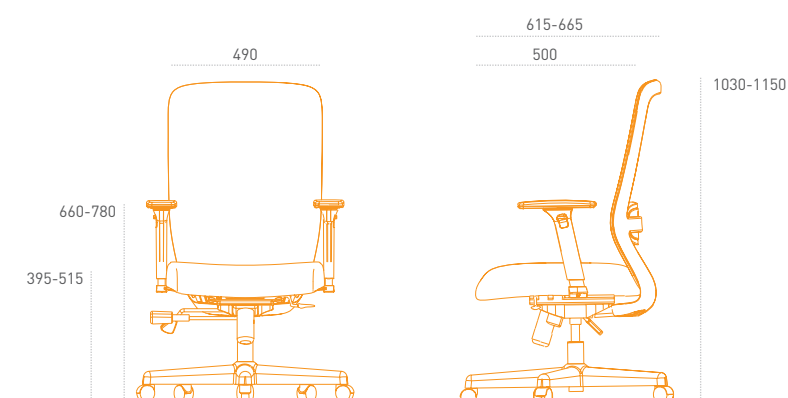


SHIPPING
600 PCS/40HQ
PACKAGE SIZE
68×29×60cm
N.W 13kg
G.W 15kg

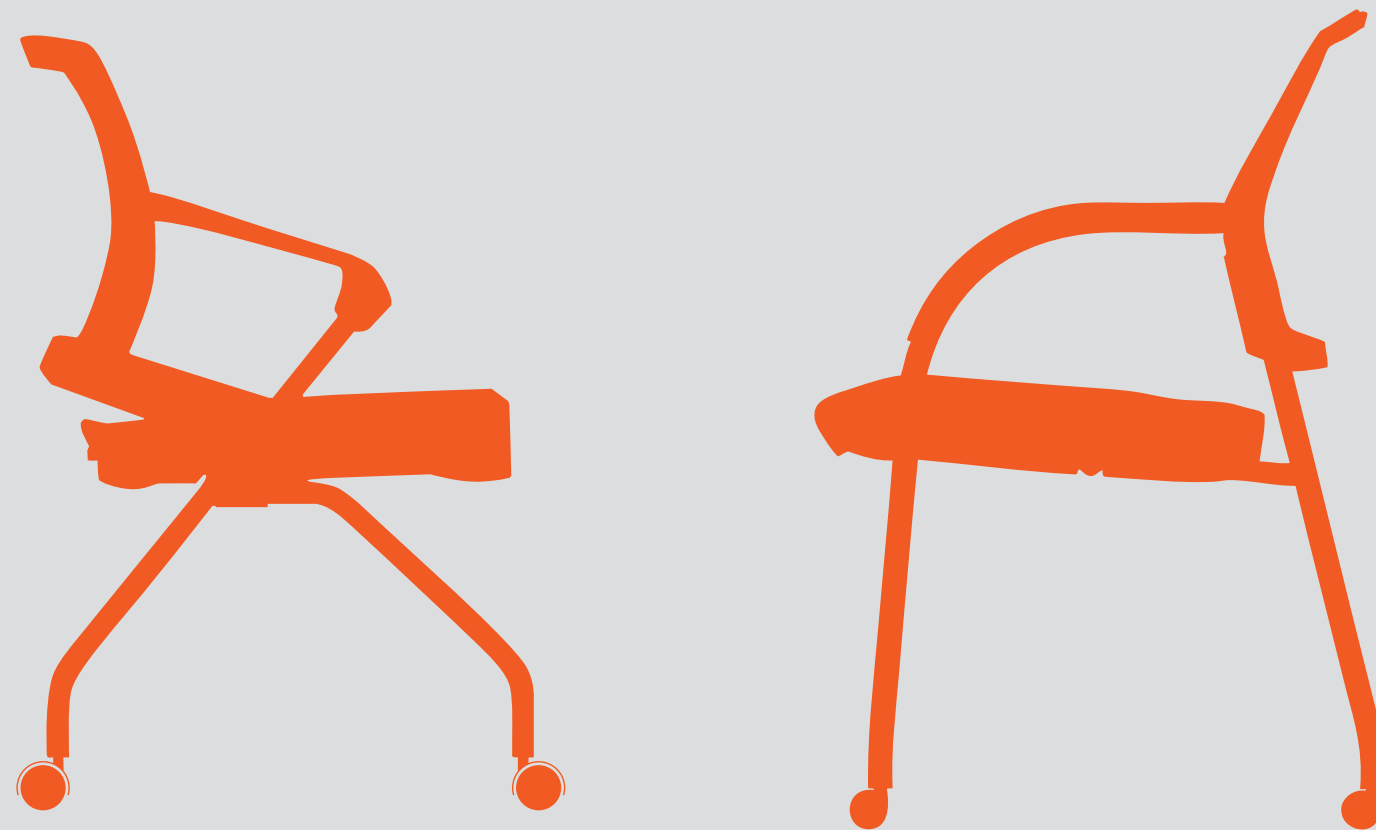
mondrian **mc1003m**



SHIPPING
464 PCS/40HQ
PACKAGE SIZE
69×33×65cm
N.W 17kg
G.W 20kg



SHIPPING
448 PCS/40HQ
PACKAGE SIZE
76×31×65cm
N.W 18kg
G.W 20kg



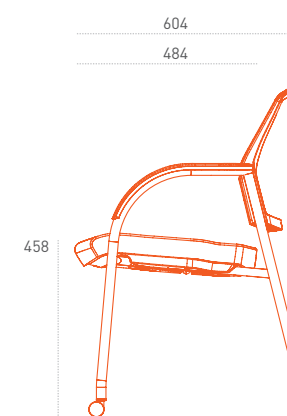
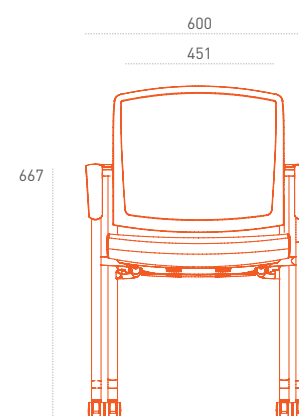
mLine
VISITOR/TRAINING CHAIR



optional castors



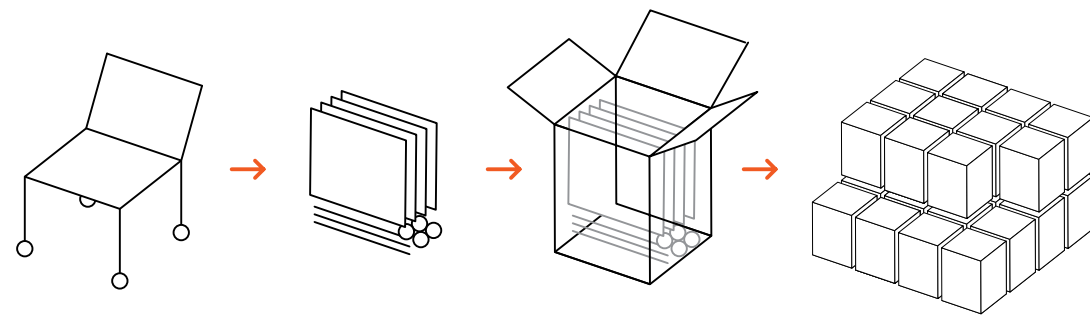
stackable



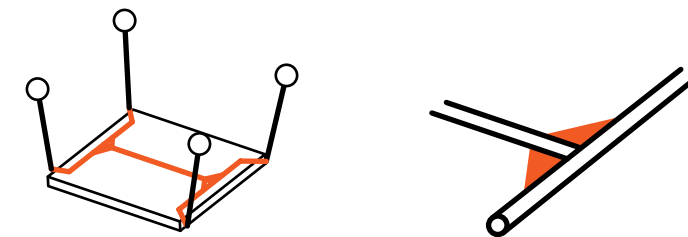
SHIPPING
848 PCS/40HQ
PACKAGE SIZE
57×22×66cm
N.W 7kg
G.W 9kg

mc1001p

848PCS/40HQ



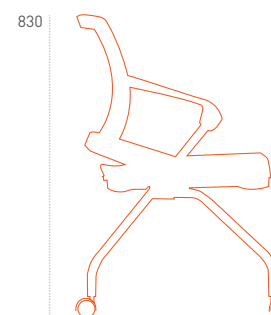
Knock-down structure frame allows most efficient packing



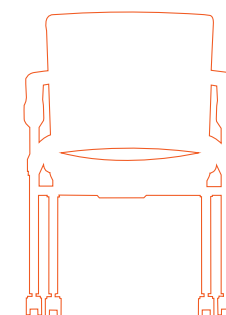
Patented support structure for most reliable performance



560
460



580
470



SHIPPING
336 PCS/40HQ
PACKAGE SIZE
79.5×42×60cm
N.W 13kg
G.W 15kg

mc1007p