



CHAIR

CATALOGUE

WORKSPACES



Seating

Ergonomic Office Chair

High Back



Fulkrum

Ergonomics considerations namely, a ventilating mesh back, a fine-adjustable lumbar pad, and a synchronized mechanism enables its user to work comfortably and efficiently from the desk over longer periods. The user becomes the center of workflow and information movement.

Standard Features

- Headrest**
Adjustable headrest with cushion.
- Breathable Mesh Backrest**
Allows improved ventilation and transpirations, to provide exceptional thermal comfort.
- Lumbar Pad**
Can be conveniently adjusted via side knobs, to customize the exact support for various spinal shapes.
- Tilt Tension Control**
To obtain a balanced reclining resistance.
- Synchronized Tilt Mechanism**
For the most natural motion to vary the human posture during prolonged seated periods.
- Multi-position Tilt Lock**
Allows the back to be engaged to the preferred recline angle.

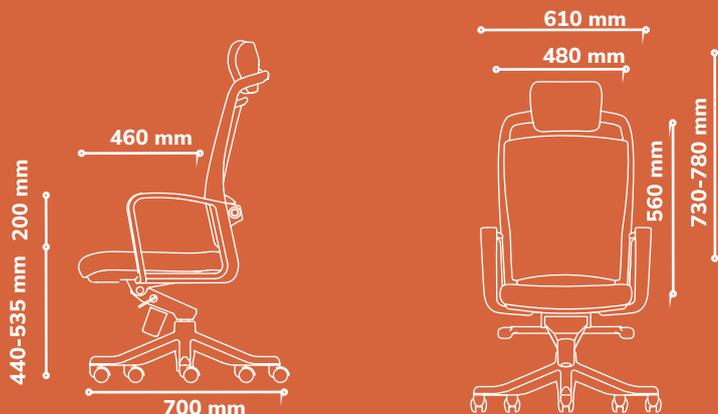
Medium Back



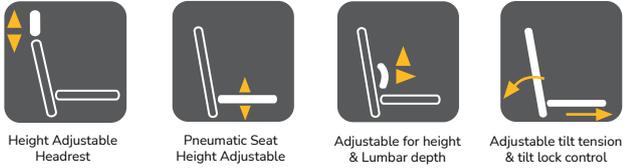
Visitor



Technical Specifications



Chair Adjustments



Seating

Ergonomic Office Chair

Wau

Sports and work share many similarities. Performance, focus, speed, victory, reward. Your equipment is crucial for success. Applying the sports gear concept to office furniture is revolutionary. Like many cutting edge sports equipment, WAU combines excellent ergonomics and trendy styles to provide you the best performance.

Standard Features

Headrest

Black outer shell and grey inner shell of molded polypropylene (100% recyclable).

Armrest

Adjustable for height and swivel angle.

Fabric/Elastomere Surface

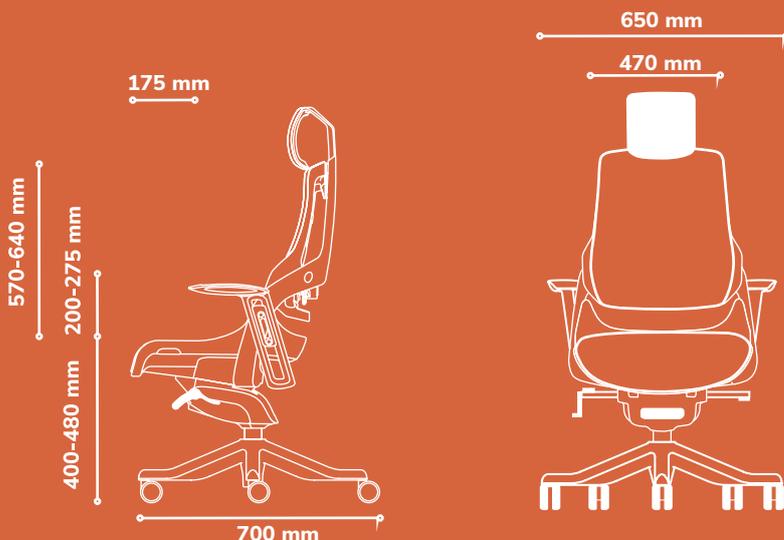
- Polyester high tensile mesh.
- Molded foam upholstered in fabric.

Donati Mechanism

Adjustable Tilt tension, Tilt Lock control and recline glide motion.



Technical Specifications



Chair Adjustments



Height Adjustable Headrest



Adjustable for height & Lumbar depth



Adjustable tilt tension & tilt lock control



Seat Height Adjustable



Seating

Ergonomic Office Chair

A Wider / Broader Back Rest



Wau 2

A signature chair that is flexible to suit any body types, executive looking, and for users with long working hours at the office and even at home. Wau 2 combines excellent ergonomics to extract human performance and trendy styling to elicit self confidence and satisfaction as you perform.

Standard Features

Headrest

Black outer shell and grey inner shell of molded polypropylene (100% recyclable).

Armrest

Adjustable for height and swivel angle.

Fabric/Elastomere Surface

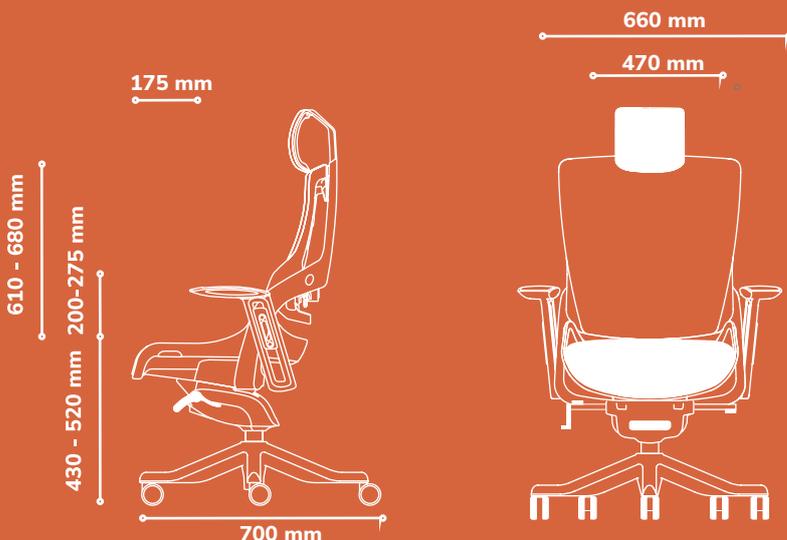
- Polyester high tensile mesh.
- Molded foam upholstered in fabric.

Donati Mechanism

Adjustable Tilt tension, Tilt Lock control and recline glide motion.



Technical Specifications



Chair Adjustments



Height Adjustable Headrest



Adjustable for height & Lumbar depth



Adjustable tilt tension & tilt lock control



Seat Height Adjustable



Seating

Ergonomic Office Chair

High Back



Tune

Tune is an ergonomic multi functional office chair with extreme looks that stands up for today's dynamic corporate life. Tune features a cooling mesh back that controls body heat buildup.

Standard Features

Headrest

A sleek height adjustable headrest with free-tilting support.

Breathable Mesh Backrest

A height adjustable breathable polyester mesh suspension allows for improved ventilation, to provide exceptional thermal comfort

Armrest

3-way adjustable armrest.

Lumbar Support

Lumbar support can be conveniently adjusted by side knobs, without getting up from chair, to customize the exact support for various spinal shapes.

Donati Mechanism

Features 3-position tilt lock, pneumatic seat height, seat depth adjustment and auto weight-sensing tilt tension.

Medium Back



Technical Specifications



Chair Adjustments



Height Adjustable Headrest



Depth Adjustable Lumbar



Synchronized Mechanism



Pneumatic Seat Height Adjustable



Seating

Ergonomic Office Chair

Esie

The Esie chair allows you to mix and match different components to meet various office seating requirements. The Esie mesh chair adjusts to people easily and equitably. With its clean and slender look, it has an understated elegance that sets it apart as a true original.

Standard Features

Backrest

Height-adjustable lumbar support. Spinal joints of thermoplastic elastomer in grey colour.

Armrest

Fixed armrest.

Seat

Molded foam with polypropylene (100% recyclable) shell in black colour.

Mechanism

Basic Swivel-tilt chair employ a Spring-Head mechanism with 2-position Tilt Lock and pneumatic seat height control.



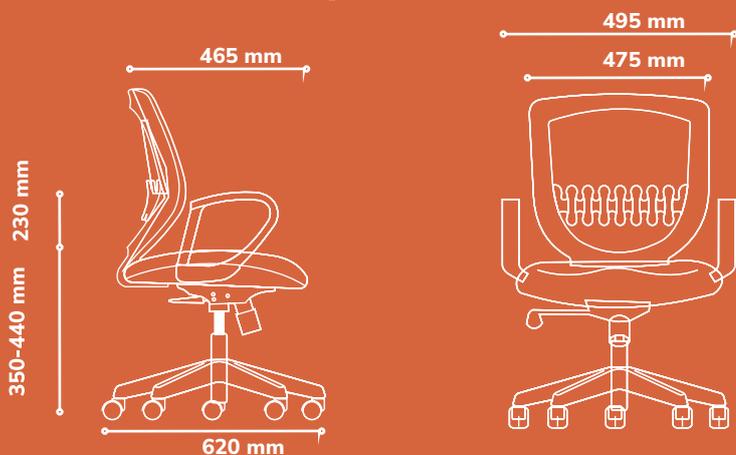
Visitor



Drafting



Technical Specifications



Chair Adjustments



Spring Head Mechanism



Seat Height Adjustable



Ergo Human Chair

High Back

EHE2

The EHE2 offers ergonomic features namely a Contoured, height adjustable lumbar support provides long-term comfort. Pneumatic cylinder raises and lowers chair quickly. Highly adjustable back with angle adjustment with 3 position tilt-lock

Standard Features

Headrest

0 ~ 80 mm. 55 ° adjustable range.

Lumbar Support

Adjust along with Backrest. 40% Strength adjustable range

Armrest

5 Segments, 72° Range Adjustable

Backrest

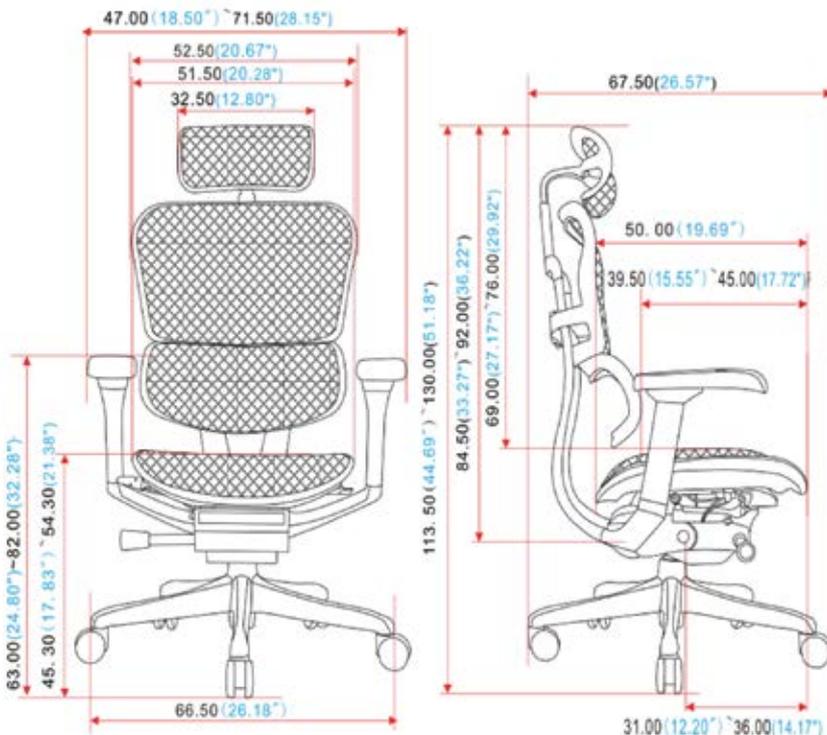
0 ~ 65 mm (6 Locking Positions + Buttonless Design)

Seat

Seat Height, Seat Sliding, Tilt Tension Adjustment (Glass Fiber - Smoother & More Effective to Adjust), Forward Tilt (Seat back depth 6 ° Seat cushion tilt 2 °), Recline with Position Locking Max. 138° (4 Locking Positions)



Technical Specifications



Seating

Ergonomic Office Chair

Zenit

Designed with the discerning individual in mind, this chair is not only a statement of style but a testament to innovation. Elevate your office experience with our modern full mesh swivel office chair, where comfort meets sophistication in every detail.

Standard Features

Headrest

2 Directional headrest

Armrest

4-Directional armrest with soft touch armpads are molded of polyurethane foam. Arm posts are molded using fiber-filled polyamide (100% recyclable) in charcoal colour while height adjustable range for 70mm

Lumbar Support

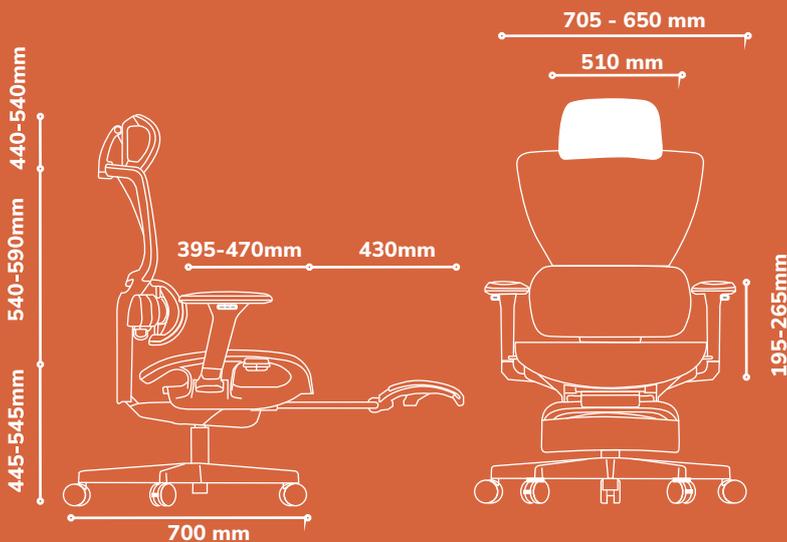
Permanent contact lumbar support provide all time support on user lumbar.

Donati Mechanism

Auto weight-sensing synchronized mechanism features 3-positions tilt lock and pneumatic seat control.



Technical Specifications



Chair Adjustments



Height Adjustable Headrest



Adjustable tilt tension & tilt lock control



Seat Height Adjustable



Seating

Office Chair

Robin

Robin has a modern appearance that allow a consistent furnishing image while meeting budget requirements. A permeable mesh backrest makes a smart modern look and also functions to provide ventilation for optimal comfort. The integrated back and armrest design makes a sturdy, rigid yet lightweight structure.

Standard Features

Backrest

Back frame, back caps, and seat shell of polypropylene (100% recyclable) in black color.

Back and Seat Upholstery

100% High Tenacity Polyester Mesh. This permeable mesh provides elastic support, yet allowing ventilation for optimal comfort. Seat upholstery in fabric, vinyl or leather on polyurethane foam (recyclable into carpet padding, wadding etc)

Mechanism

Featuring 10-position tilt locking and tilt tension by hand crank placed conveniently at seat side.



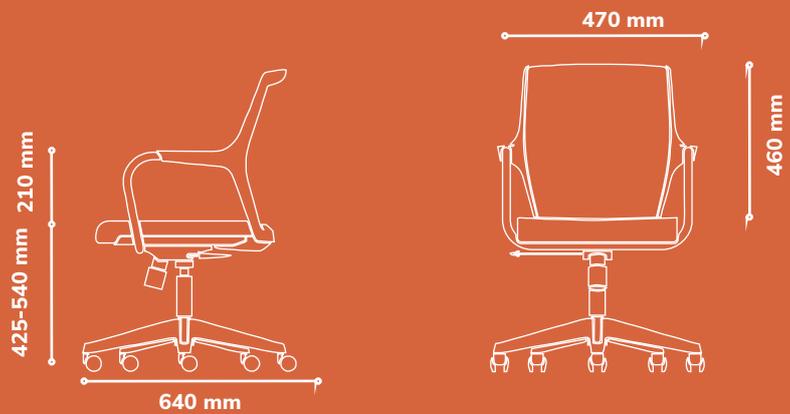
4 wheels



Visitor



Technical Specifications



Chair Adjustments



Seating

Office Chair

High Back



Apollo

Apollo brings style into your workplace with its swooping wraparound armrest and curvaceous profile. Its ease of use aims to integrate seamlessly into your work day. The wide seating surfaces feel open and relaxed accommodating various user sizes. From task to executive chair, Apollo promises not to spin you out of orbit.

Standard Features

Headrest

Black outer shell of molded polypropylene (100% recyclable).

Backrest

Upholstered over polyurethane foam (recyclable into carpet padding, wedding etc.)

Armrest

Grey colored molded polypropylene.

Seat

Upholstered over polyurethane foam (recyclable into carpet padding, wedding etc.)

Mechanism

A basic Spring Head Mechanism

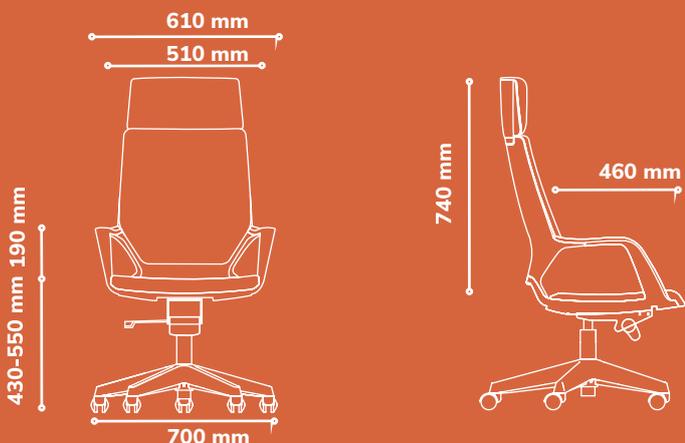


Medium Back



Visitor

Technical Specifications



Chair Adjustments



Spring Head Mechanism



Pneumatic Seat Height Adjustment



Seating

Ergonomic Office Chair

Reya

High Back



It is almost universal knowledge that sports equipment are designed with ergonomics in mind and to let you perform to your maximum potential. With an awesome design to make you look like you are on top of the game. We set out in this direction to make a chair that lets you extract maximum performance through improved ergonomics.

Standard Features

Backrest

Variable width webbing of flexible 100% recyclable thermoplastic elastomer (TPE) in black or grey colour.

Armrest

Soft touch arm pads are molded from polyurethane foam in black. Adjustable for 10 cm height and 7 cm width.

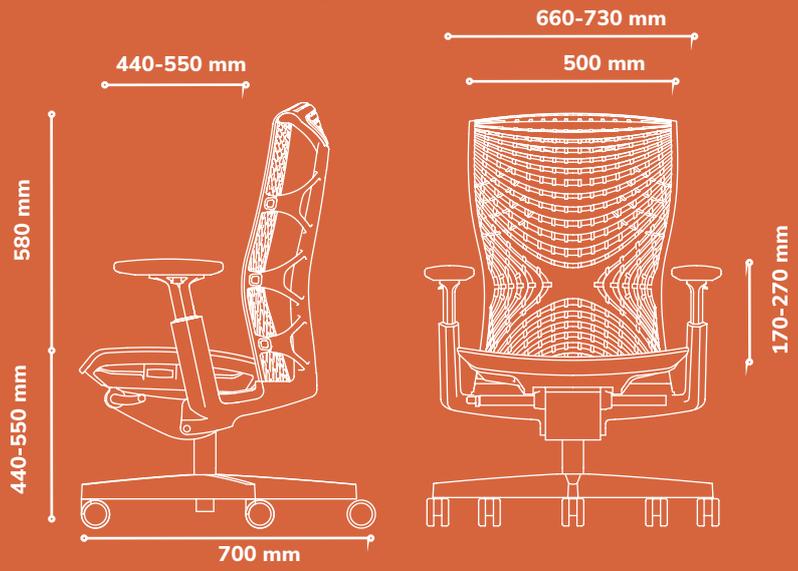
Seat

Soft seat webbing of 100% recyclable thermoplastic elastomer (TPE)

Donati Mechanism

Features 3-position tilt lock, pneumatic seat height, seat depth adjustment and auto weight-sensing tilt tension.

Technical Specifications



Chair Adjustments



Width Adjustable Arm pad (1-way adjustable arm)



Height Adjustable Armrest



Synchronized Mechanism



Seat Depth Adjustable



Seating

Ergonomic Office Chair

High Back



Spinely

Our spine is one of the most important part of our body that gives us structure and support. It plays a vital role to enable us to perform simple tasks like standing up and sitting upright. Spinely's inspiration comes from the structure of the human vertebrae. The idea is to create a chair that simulates the support of the spine. Spinely is available in two colours, black for a polished and sleek look, white for a fun and edgy office setting.

Standard Features

Headrest

Polypropylene (100% recyclable) frame in black or white colour option. Polyelastomer/ Nylon/Polyester mesh in Jet grey colour

Backrest

Height-adjustable lumbar support. Spinal joints of thermoplastic elastomer in grey colour.

Armrest

Height-adjustable for a range of 100 mm.

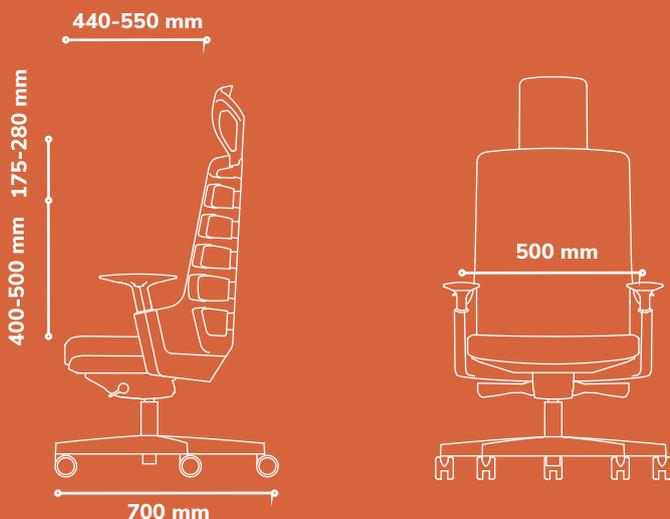
Seat

Depth-adjustable for a range of 60 mm. Polypropylene (100% recyclable) shell in black colour.

Donati Mechanism

Features 3-position tilt lock, pneumatic seat height, seat depth adjustment and auto weight-sensing tilt tension.

Technical Specifications



Chair Adjustments



Recline resistance auto adjust according to user weight



Height Adjustable Lumbar Support



Adjustable seat depth & tilt lock control



Seat Height Adjustable



Height Adjustable Headrest



Seating

Ergonomic Office Chair

Sonoma

High Back



OCSONOMA08

Inspired by the innovative and modern wine producing county in Northern California. Sonoma looks to re-interpret the traditional look of the leather executive chair reflecting the sophisticated yet laid back nature of this place, the simple yet elegant aesthetic was conceived to complement both classic and modern executive offices.

Standard Features

Headrest

Fully upholstered height adjustable headrest.

Backrest

Height-adjustable lumbar support with fully upholstered backrest.

Armrest

Fixed arm rest.

Seat

Depth-adjustable for a range of 60 mm. Fully upholstered seat.

Donati Mechanism

Features 3-position tilt lock, pneumatic seat height, seat depth adjustment and auto weight-sensing tilt tension.



Medium Back



OCSONOMA09

Visitor



OCSONOMA10

Technical Specifications



Chair Adjustments



Recline resistance auto adjust according to user weight



Height Adjustable Lumbar Support



Height Adjustable Headrest



Seat Height Adjustable



Ergonomic Office Chair

HAWORTH Fern

High Back



Fern provides new levels of balance, flexibility, and performance. It's designed to support the person. Fern's Wave Suspension system is the heart of the chair and the key to its back comfort and flexibility. From the outside, the back looks simple. But inside is an intricate level of science, engineering, and innovation that enables Fern to work with you, not against you.

Standard Features

Backrest

Flexible and pliable backrest, providing total back support Height-adjustable lumbar support. Range of 10 cm of height adjustment.

4D Armrest Adjustment

Height-adjustable for a range of 125 mm. Pivoting 40° in and 40° out. Front-to back adjustment. Side-to-side arm cap.

Seat

Depth-adjustable for a range of 80 mm.

Mechanism

3-point mechanism with back-stop in 5 positions. Pneumatic height adjustable .Tilt Tension Control. Forward tilt (+)



Technical Specifications



Chair Adjustments



Recline resistance auto adjust according to user weight



Height Adjustable Lumbar Support



Adjustable seat depth & tilt lock control



Seat Height Adjustable



Ergonomic Office Chair

HAWORTH Zody

High Back



Meet Zody, the high-performance, mid-priced task chair that blends science-based wellness and comfort with international design and sustainability. Zody is the first task chair to have PAL®, a passive pelvic support and a patented, user-selected, asymmetrical lumbar support system. Zody is the first task chair to be endorsed by the American Physical Therapy Association.

And she's the first task chair certified as a Cradle to CradleSM Gold Product by MBDC (McDonough Braungart Design Chemistry, LLC).

Standard Features

Backrest

Mesh Upholstered. PAL-BACK-System is based on a lumbar pad that may be adjusted individually

4D Armrest Adjustment

Height-adjustable for a range of 100 mm.

Seat

Depth-adjustable for a range of 70 mm. Standard fire retardant seat foam

Mechanism

Soft seat lite with Mechanical shock absorber

Technical Specifications



Chair Adjustments



Recline resistance auto adjust according to user weight



Height Adjustable Lumbar Support



Adjustable seat depth & tilt lock control



Seat Height Adjustable



Seating

Ergonomic Office Chair

Humanscale Freedom

High Back



A true design icon, the Freedom chair proves that ergonomics can be beautiful. Created by Niels Diffrient, Freedom automatically adjusts to every user. Designed to eliminate the need for manual controls, it features a sophisticated weight-sensitive, self-locking recline mechanism. And its unique form has a timeless aesthetic that complements any workspace.

Standard Features

Articulating Headrest

A dynamic, articulating headrest to support the head and neck as users recline.

Backrest

Pivoting backrest automatically moves with the user throughout the day and offers perfect lumbar comfort in all positions.

Seat

Contoured cushions with waterfall edge and Coccyx cutout reduce pressure on lumbar and thoracic spine.

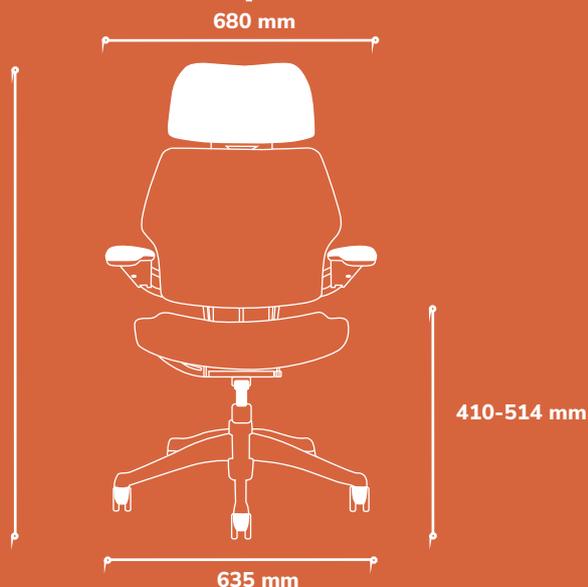
Mechanism

Weight-sensitive, self-locking recline mechanism with 20 degrees of movement

Armrest Rest

Synchronous arms attach to the back frame with 5.85" vertical adjustment.

Technical Specifications



Chair Adjustments



Recline resistance
auto adjust according
to user weight



Tilt lock control



Seat
Height Adjustable



Seating

Ergonomic Office Chair

Humanscale **Liberty**

Mid Back



Liberty, with Form-Sensing Mesh Technology, is unlike any mesh chair you've seen or experienced. With its tri-panel construction, Liberty has the body-fitting contours that single-panel stretch mesh chairs simply can't achieve. And it offers perfect recline and lumbar support for everyone, without external devices or manual adjustments. Ideal for the active workspace, Liberty promotes balanced movement throughout the day.

Standard Features

Pivoting Backrest

Extra motion of the backrest during recline automatically adjusts to the changing needs of the spine and provides additional lumbar support as needed.

Armrest Rest

Adjustable armrests connect to the backrest instead of the seat so they stay with the body during recline

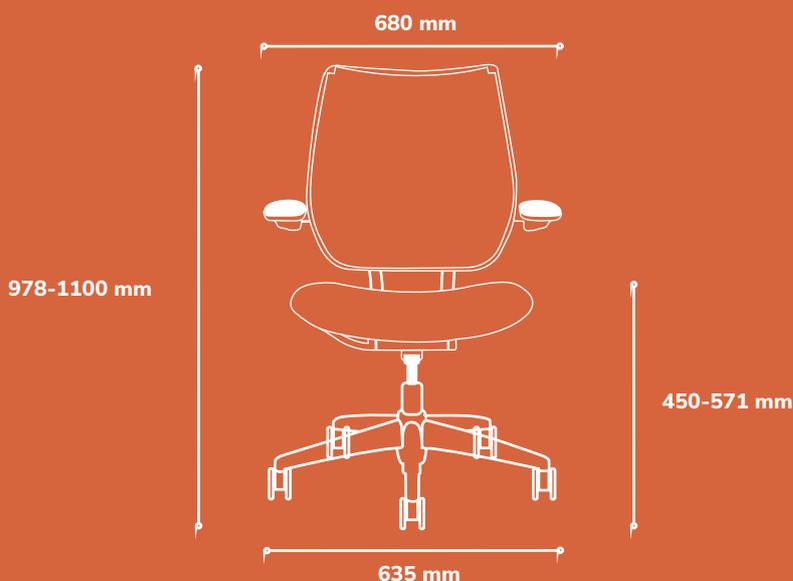
Contoured Seat Cushion

Carefully sculpted to match body contours. Increased contact area reduces pressure points. Modular for easy replacement.

Mechanism

Intelligent counter-balance recline mechanism automatically provides the right amount of support through the full range of recline motion, regardless of user size and weight.

Technical Specifications



Chair Adjustments



Recline resistance auto adjust according to user weight



Tilt lock control



Seat Height Adjustable



Seating

Office Chair

High Back



Medium Back



Bora

A multi functional office chair with extreme looks stands up for today's dynamic corporate life. Bora features a cooling mesh back that controls body heat buildup.

Standard Features

Headrest

A sleek padded headrest.

Breathable Mesh Backrest

A breathable polyester mesh suspension allows for improved ventilation, to provide exceptional thermal comfort

Armrest

3-way adjustable armrest.

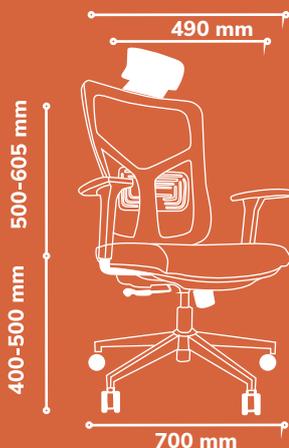
Lumbar Support

Lumbar support can be conveniently adjusted by side knobs, without getting up from chair, to customize the exact support for various spinal shapes

Synchronized Tilt Mechanism

Features 3-position tilt lock, pneumatic seat height and auto weight-sensing tilt tension.

Technical Specifications



Chair Adjustments



Height Adjustable Lumbar



Synchronized Mechanism



Pneumatic Seat Height Adjustable



High Back



Visitor



Expressa

Expressa range of premier leather chairs is classic luxury blended with aesthetic designs of the new millennium. Expressa is made of quality materials, detailed finishing and fine leather upholstery. Significantly more than mere functional piece of ergonomic seating, Expressa is an expression of majestic beauty to the utmost that is impressive in any work environment.

Standard Features

Backrest

Height-adjustable lumbar support. Spinal joints of thermoplastic elastomer in grey colour.

Armrest

Height-adjustable for a range of 100mm.

Seat

Depth-adjustable for a range of 60mm. Polypropylene (100% recyclable) shell in black colour.

Mechanism

A weight-sensing mechanism auto-adjusts recline resistance according to user weight. Provides Tilt-lock, Seat height and Seat depth adjustment.

Chair Adjustments



Recline resistance auto adjust according to user weight



Height Adjustable Lumbar Support



Adjustable seat depth & tilt lock control

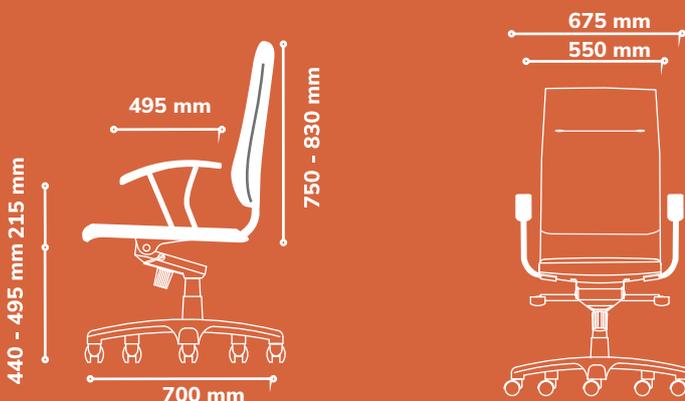


Seat Height Adjustable



Height Adjustable Headrest

Technical Specifications



Synchron

High Back



Synchron series is an enlightened choice for executives, professionals and managers. Fine leather upholstery and majestic designs make it extraordinary and suitable for the finest offices as well as homes. The smooth riding synchronised mechanism allows the occupant to tilt easily from upright to reclined positions, supporting him or her in any posture. The armrests can also be adjusted to suit various requirements.

Standard Features

Headrest

Backrest height adjust knob is easily accessible to give the user straight forward adjustment when needed.

Armrest

Height adjustable armrest with swivel and depth adjustment.

Mechanism

An advanced synchronized mechanism ensures ergonomics and comfort. A multi position Tilt-lock allows locking in any recline angle. An adjustable Tilt-pressure knob is located at the bottom of seat to adjust recline force to suit each individual's weight.

Visitor



Chair Adjustments



Synchronized Mechanism



Height Adjustable Backrest

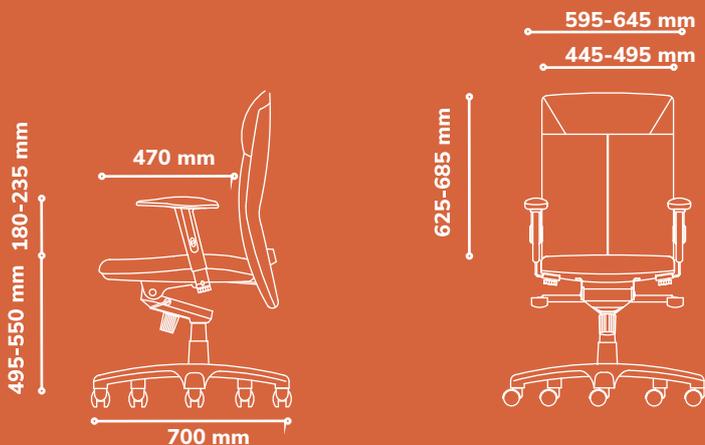


Pneumatic Seat Height Adjustment



Height - Width Adjustable Armrest

Technical Specifications



Office Chair

High Back



Visitor



Synchron

Synchron series is an enlightened choice for executives, professionals and managers. Fine leather upholstery and majestic designs make it extraordinary and suitable for the finest offices as well as homes. The smooth riding synchronised mechanism allows the occupant to tilt easily from upright to reclined positions, supporting him or her in any posture. The armrests can also be adjusted to suit various requirements.

Standard Features

Headrest

Backrest height adjust knob is easily accessible to give the user straight forward adjustment when needed.

Armrest

Height adjustable armrest with swivel and depth adjustment.

Mechanism

An advanced synchronized mechanism ensures ergonomics and comfort. A multi position Tilt-lock allows locking in any recline angle. An adjustable Tilt-pressure knob is located at the bottom of seat to adjust recline force to suit each individual's weight.

Chair Adjustments



Synchronized Mechanism



Height Adjustable Backrest

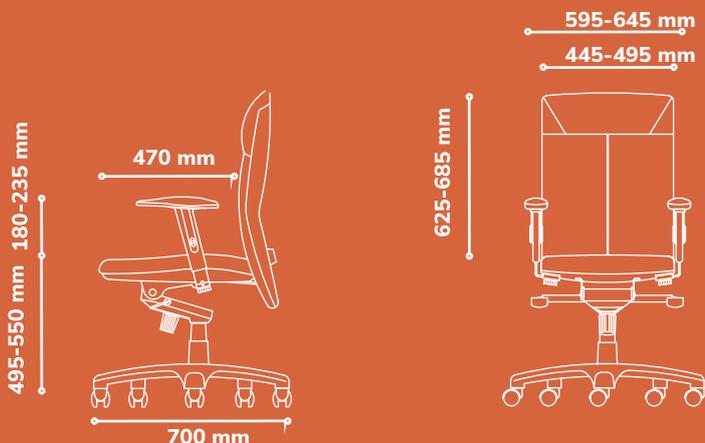


Pneumatic Seat Height Adjustment



Height - Width Adjustable Armrest

Technical Specifications



Seating

Office Chair

WYE

High Back



OCBORA002

Wye's classic appearance and majestic styling makes it suitable for any office environment as well as home. Wye swivel chair is available in 2 backrest heights, while a cantilever-leg visitor chair completes the range. The loop armrests and side frames of die-cast aluminum and its 5-prong metal base, all in polished finished combines beauty and durability.

Standard Features

Headrest

Upholstery is offered in a thin leather padding. Side frame of die-cast aluminum in chrome-plated finish.

Armrest

Die-cast aluminium loop armrest in chrome-plated finish.

Mechanism

Backwards tilt mechanism can be regulated and locked in the forward most position; fully adjustable seat height via pneumatic spring.

Base

5-prong metal base in chrome-plated finish. 50mm dual-wheel castors of moulded polyamide (nylon)



Medium Back



OCBORA002



Visitor

OCBORA002

Chair Adjustments

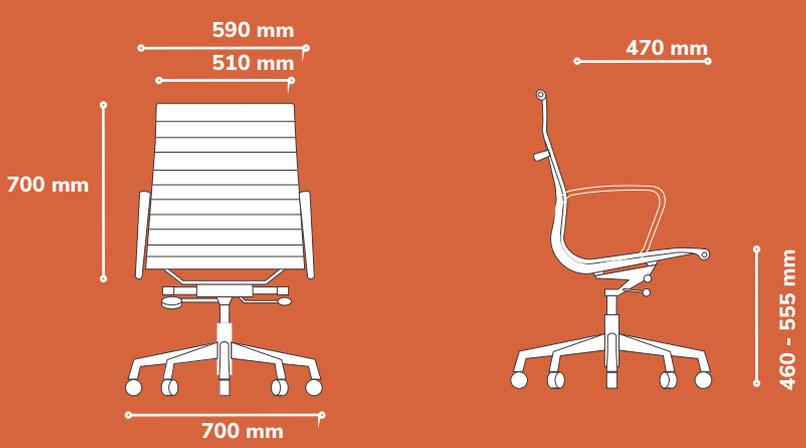


Synchronized Mechanism



Pneumatic Seat Height Adjustment

Technical Specifications

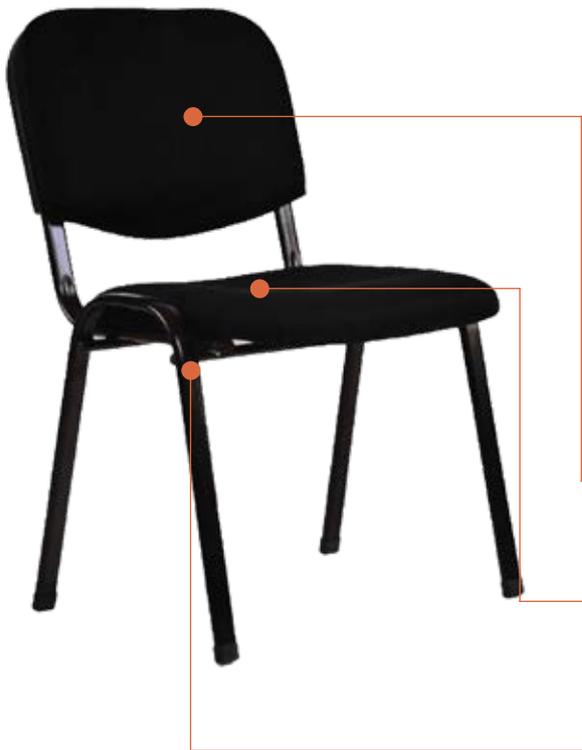


Seating

Multipurpose Chair

Kifaru

Kifaru is a 4 legged steel frame Chair with Fabric seat with a propylene molded back



Standard Features

Back Padding
Upholstered over polyurethane cut foam.

Seat Padding
Upholstered over polyurethane cut foam.

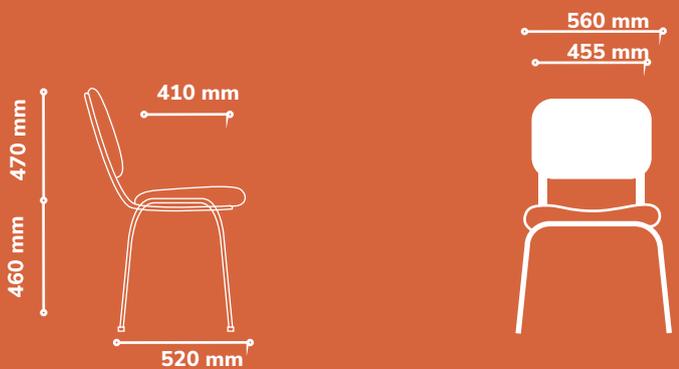
Main Shell
Injection molded shell in white or charcoal (100% recyclable). Stackable.



Navy Blue



Technical Specifications



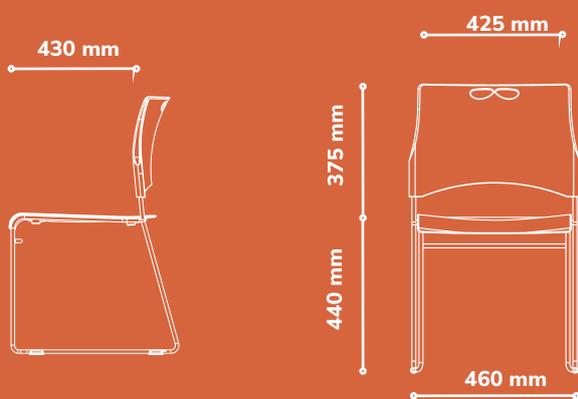
Multipurpose Chair

Lapis

Lapis is a multi-purpose seating with high-density stacking capability. Up to 40 chairs per sq m. can be stacked to save storage space. Its ultra-thin profile enables dense stacking and visually displays Lapis' lightness and modern clean lines. Lapis utilises a one-piece or two-piece shell of coloured polypropylene moulded with an integrated hand grasp to ease portability. The sled base welded of sturdy 11mm steel solid rod is chrome-plated for resistance from heavy usage and stacking. Clear polycarbonate glides prevents marking on hard floors.



Technical Specifications



Seating

Multipurpose Chair

Mandarin



Masturd



Taupe



Muze

The versatile nature of Muze makes it suitable for both indoor and outdoor usage. Made of polypropylene resin, it is highly resistant to high impact and harsh weather making it perfect for anywhere. The material also allows for easy cleaning which makes it suitable for venues like cafes, restaurants and rest areas. The Muze will surely make a statement in any contemporary setting, at the same time ensuring comfort, style and practicality.

Specification

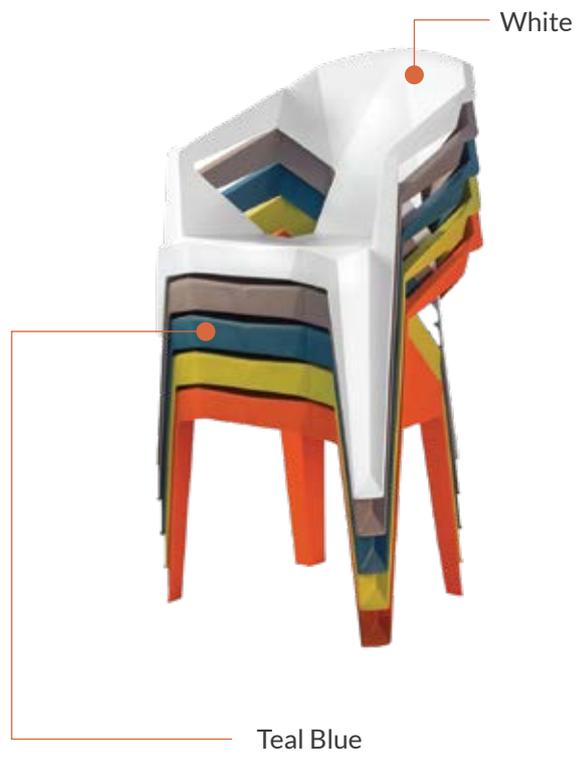
One piece injection moulding of fibre reinforced polypropylene with 2 year indoor UV resistance.

Mobility

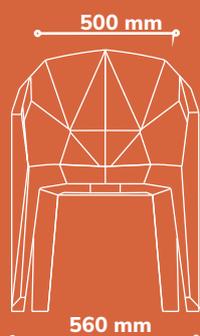
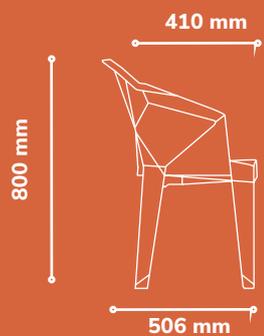
Its light weight (3.5kg) enables Muze to be rapidly moved, set up and stored anywhere at a moment notice.

Stability

By design, Muze is highly durable and sturdy, inspiring confidence even for larger-sized users on a variety of floor surfaces



Technical Specifications



Multipurpose Chair

Kaden



Active sitting can redefine your sitting experience. Instant comfort, easy height adjustment, and enhanced mobility. KADEN is designed to create a healthier and more comfortable experience throughout your work day. Featuring smart and stylish design, KADEN aims to provide an enhanced seating experience at work, especially in the medical and lab environments. Sturdy design with added back support, KADEN is ideal for practically any side-way or forward-leaning tasks.

Standard Features

Back

PP Shell For ease of cleaning especially in a laboratory setting.

Seat Padding

Durable and low maintenance PVC allows for use in environments where cleanliness is crucial.

Mechanism

A revolutionary 360° tilt mechanism creates a sitting sensation akin to balancing on a stability ball. This gives the feeling of unrestricted movement. Included pneumatic seat height control.

Base

Durable Five star N3 base.



Chair Adjustments



3D Tilt Mechanism



Pneumatic Seat Height Adjustable

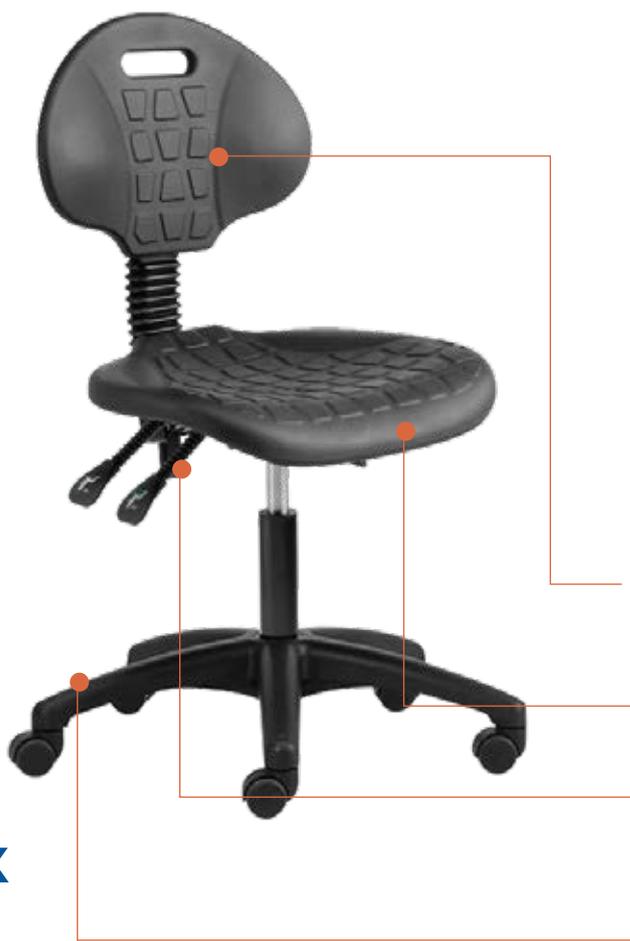
Technical Specifications



Seating

Multipurpose Chair

lab Chair



Introducing the Pinnacle of Lab Seating: Easy-to-Clean Polyurethane Lab Chair! Engineered for Efficiency, Comfort, and Durability, This Chair is Your Trusted Partner in the Lab Environment.

Maximize efficiency and comfort with a lab chair designed for the modern scientific environment. The Easy-to-Clean Polyurethane Lab Chair is your solution for a clean, comfortable, and customizable lab workspace.

Standard Features

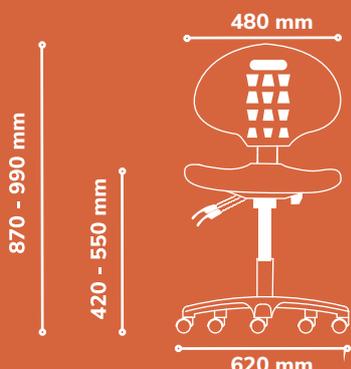
- Back**
Easy clean Polyurethane with a fully adjustable backrest.
- Seat**
Full swivel seat
- Mechanism**
2 levers for seat height and back rake adjustment
- Base**
Durable Five star N3 base.



Drafting



Technical Specifications



Seating

Multipurpose Chair

Varion



Varion offers bare shells of multiple colour choices to accentuate outdoor or indoor ambience, besides proving optional upholstery to co-ordinate with different interiors. Functionally superior together with various mix and match options, Varion is available in stackable, swivel and linked model. With optional components such as armrests and writing table, it caters to different individual requirements.

Standard Features

Back Padding

13 mm thick foam upholstered over polypropylene inner shells.

Seat Padding

13 mm thick foam upholstered over polypropylene inner shells.

Leg Structure

Welded 30 x 15 x 1.6 mm oblong steel pipe, finished in black-colour epoxy coating. Pipe ends capped off with black polypropylene feet and caps. Stackable.

Armrest

Optional loops armrest molded of polypropylene in standard black colour.



With writing pad



Without arms



Training



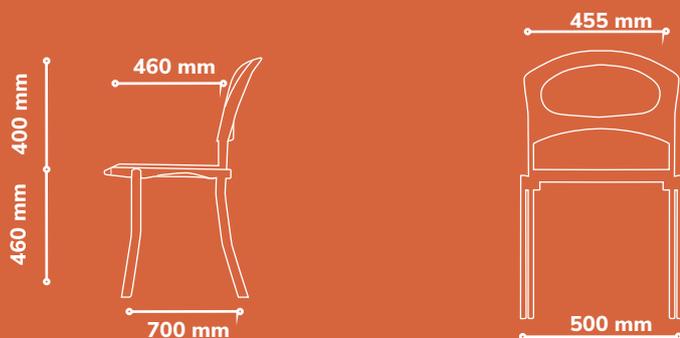
Varion Link



4 Seater

3 Seater Also Available

Technical Specifications



Seating

Multipurpose Chair



Fila

Fila is a multi-purpose chair suited for hotel, convention, banquet and event seating. It is ideal for setting up large numbers of seats and quickly sorting them away after events. Unique to Fila are its ready-link legs which makes connecting the chair a simple and swift process. You can stack up to 10 Fila chairs high with stability. Once stacked, a trolley can be fitted to lift and transport stacked chairs away for storage.

Standard Features

Back Padding

Upholstered over polyurethane cut foam.

Seat Padding

Upholstered over polyurethane cut foam.

'Ready Link' Leg Base

Durable single piece glass fibre filled polyamide (Nylon) in charcoal colour. Leg design provides ganging & stacking function.

Main Shell

Injection molded shell in white or charcoal (100% recyclable).



Fila is easily stackable



Technical Specifications



Seating

Multipurpose Chair

Mata

Mata was designed as a multi-purpose chair suitable for cafes, bistros, labs and waiting areas. For 10 years, Mata has proven its comfort, durability and design appeal. The 4 leg and reverse cantilever leg versions are stackable and is great for any general multi-purpose seating. The height adjustable swivel chair provides an excellent fit for workplace mobility.

Standard Features

Shell Structure

Single-piece shell of injection-molded polypropylene in 7 standard colour options. Backrest is designed for flexible movement and with lumbar curvature.

Frame Structure

Mild steel framework, finished in silver-colour epoxy coating.



Mata Secretarial

Mata Drafting



Mata is easily stackable

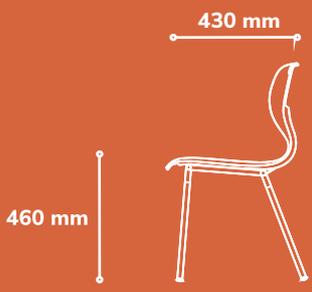
Mata Link



4 Seater

3 Seater Also Available

Technical Specifications



Seating

Multipurpose Chair



Mata With Padded Seat



Mata Kids Collection



Color Options



Seating

Training Chair



Rover

Rover is the tool that will cross boundaries of “immobile” classrooms, enabling educators to provide a modern and effective arena for learning. Rover is designed to be mobile and adaptable in limited spaces and dense classrooms. A room can be transformed from theatre setting to a U-shaped setting effortlessly by moving the chairs around. This allows for maximum utilization of space as well as increasing interaction between student and teacher.

Standard Features

Chair Shell

Injection-molded polypropylene shell in white or grey (100% recyclable).

Seat Shell

Injection-molded polypropylene shell in choice of 3 colours (100% recyclable).

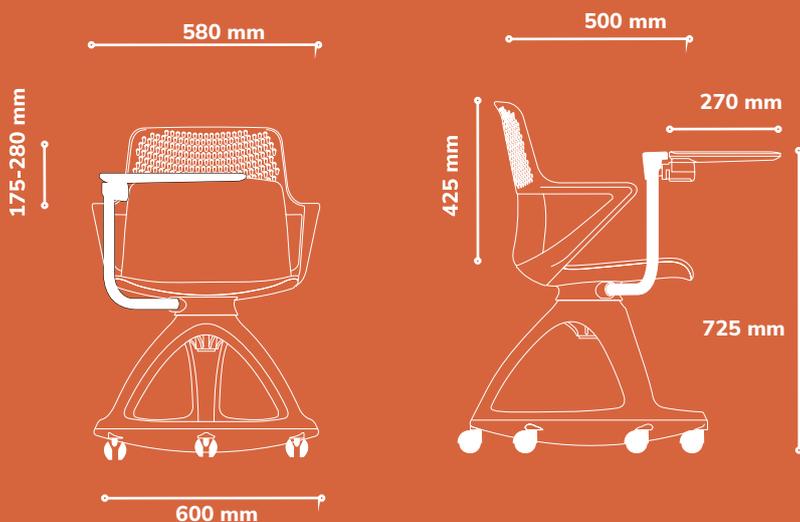
Tablet

Writing tablet uses an anti-panic mechanism and is tested to 50kg loads. Accommodates an open A4 book or 15” notebook computer. Recessions for a pen and cup

Base

AP Tri-pod Base 600 mm diameter storage base of grey molded polypropylene equipped with 50 mm dual-wheel castors.

Technical Specifications



Seating

Auditorium

Auditorium

Our comfortable and stylish auditorium chair, designed to elevate the seating experience for audiences in theaters, lecture halls, conference centers, educational institutions, and other large gathering spaces. Crafted with precision and attention to detail, our auditorium chair offers a perfect blend of ergonomic support, aesthetic appeal, and durability.



Standard Features

Chair

Contoured seat and backrest, providing optimal lumbar support and ensuring maximum comfort during extended periods of sitting.

Arm Pad

Flip-up arm pad that provides ample space.

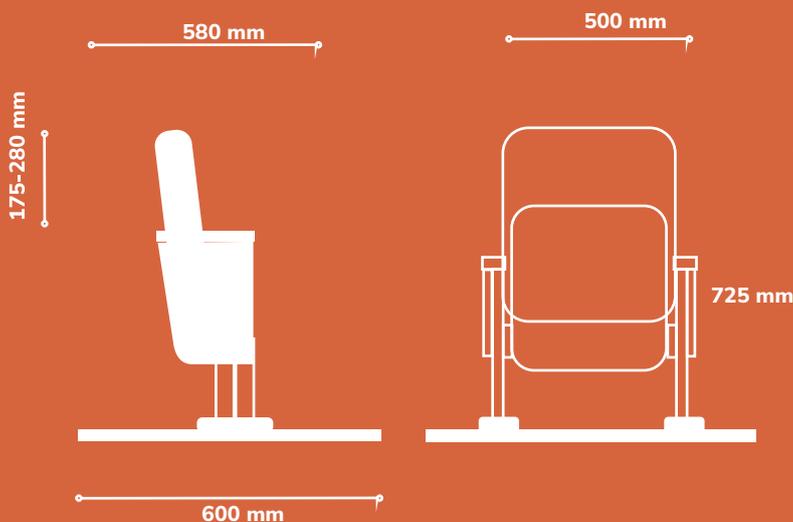
Folding Mechanism

Convenient folding mechanism, allowing for easy and space-efficient storage when not in use.

Base

Fixed base that offers ample support.

Technical Specifications



Fabric Colour Options For Chairs

Select a colour fabric that resonates with your workspace .

*Refer to our main material catalogue for the full range of options available .



Magenta



Deep Red



Burgundy



Honey



Mandarin



Cocoa



Buttercup



Khaki



Taupe



Mustard



Olive



Navy Blue



Teal Blue



Steel Blue



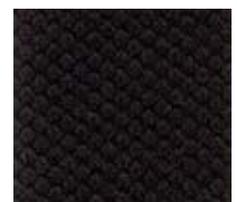
Royal Blue



Snowy



Slate Grey



Black



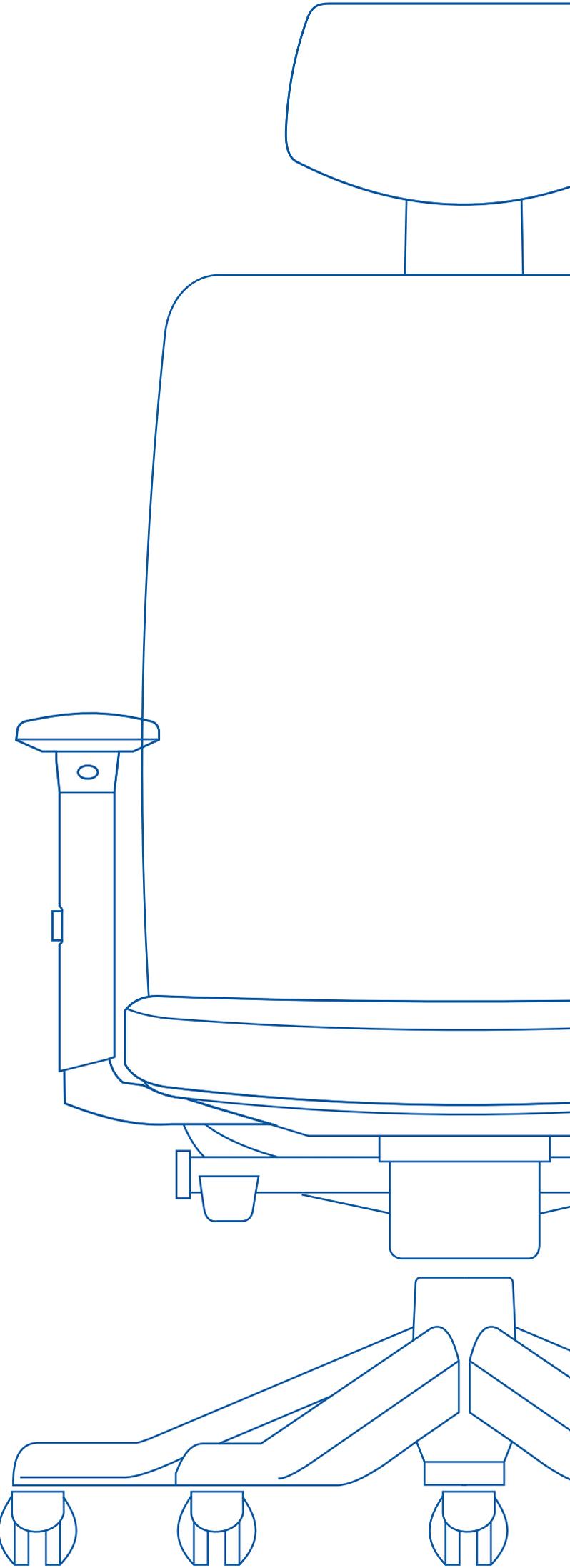
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