

CHAIR COLLECTION

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C&R INTERIORS



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MULTI-TASK

J2
VETA
VENUS
V MESH
POLO
D2
RADIUS
NEST
GUSTO
INNOVA
J1
O2

CONFERENCE

JMESH
DREAM
SPACE
VISION

EXECUTIVE

EGO
PEGASO
ZYTKO

TRAINING/ STOOLS

U20
A4
A3
U30 YOGA
U30 SERIES
U30 HIGH STOOL

OUR INNOVATIONS

T H I N K . R E C R E A T E . D E V E L O P .



MULTI-TASK SEATING



BACK TO MAIN MENU



J2

S L E E K D E S I G N T A S K C H A I R



C&R INTERIORS



J2

Modern Furniture with a Sleek Design

- Redefines comfort with its sleek lines and curves that please your sense of feel.
- Design technology blends with soft-rigid-mesh with high density sponge naturally distributed into the design contours.
- Ability to transform conference room to a new level of communication space.
- The lumbar support is not only aesthetically pleasing but highly functional in posture care and support.

J2 OPTIONS



HIGH BACK CHAIR W/ HEIGHT ADJUSTABLE ARMREST



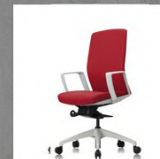
MID - BACK CHAIR W/ HEIGHT ADJUSTABLE ARMREST



CANTILIVER CHAIR - BACK



HIGH BACK CHAIR WITH FIXED ARMREST



MID - BACK CHAIR WITH FIXED ARMREST

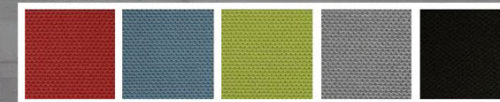


CANTILIVER CHAIR - SIDE



FABRIC AVAILABLE OPTIONS

BACK REST/ SEAT



Red Blue Green Gray Black

** NOTE:
FRAME AND NYLON BASE
IN WHITE ONLY.

UPHOLSTERY IN
BESTUHL FABRIC ONLY.

J2

Modern Furniture with a Sleek Design

- Redefines comfort with its sleek lines and curves that please your sense of feel.
- Design technology blends with soft-rigid-mesh with high density sponge naturally distributed into the design contours.
- Ability to transform conference room to a new level of communication space.
- The lumbar support is not only aesthetically pleasing but highly functional in posture care and support.



INTERNAL TYPE OF SUPPORT

The lumbar support is built into the seat board of a spongy type of material the height and depth of which is controlled by the user at the same time.



Black Frame: OPTIONAL

POSITION MULTI LOCKING

By using a handle on the left beneath the seat board and leaning back at the same time, the seat can be returned to a previously desired fixed position.





J2

Sturdy-But-Softy

full fabric chair

Synchronized Tilting
Feel the comfort of fully functional synchronized tilting technology



Headrest

Can reduce fatigue on neck and head by adjusting headrest angle



Fabric

Anti-microbial and water proof treated fabric is strong and durable with a naturally soft texture to the feel.



Fixed Armrest

Aesthetically and ergonomically designed fixed armrest is perfectly situated for a comfortable rest for the arms.



2D Armrest & Seat Height Control

Adjustable in height, forward and backward direction and inward and outward adjustments for individual fitting.



Adjustable tension and chair height

Easy and accessible seat height control in lever type and clockwise and counter-clockwise tension control mechanism.



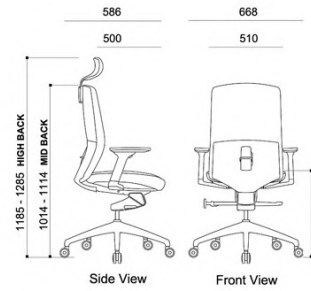
Tilt-lock mechanism

Lever type locking device to the desired tilting angle.

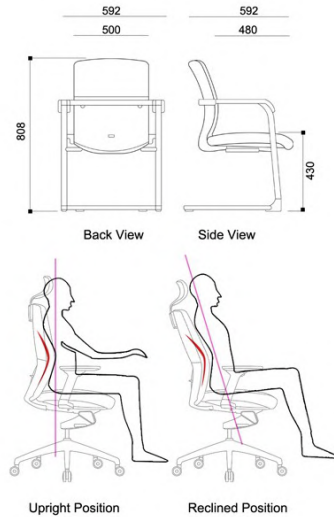




Typical Dimension



Cantilever Dimension



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... J2 already Back-up a solution such as providing lumbar and back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

Our ergonomic direction is employed to fulfill the two goals of health and productivity. It is relevant in the design of such things as safe furniture and easy-to-use interfaces to machines and equipment. Proper ergonomic design is necessary to prevent repetitive strain injuries, which can develop over time and can lead to long-term disability.

Ergonomics is commonly thought of as the way companies customize procedures, work areas and break rooms to maximize productivity while minimizing worker fatigue and discomfort. We now that keeping your personnel energized and comfortable is important for lowering stress and maintaining job satisfaction.

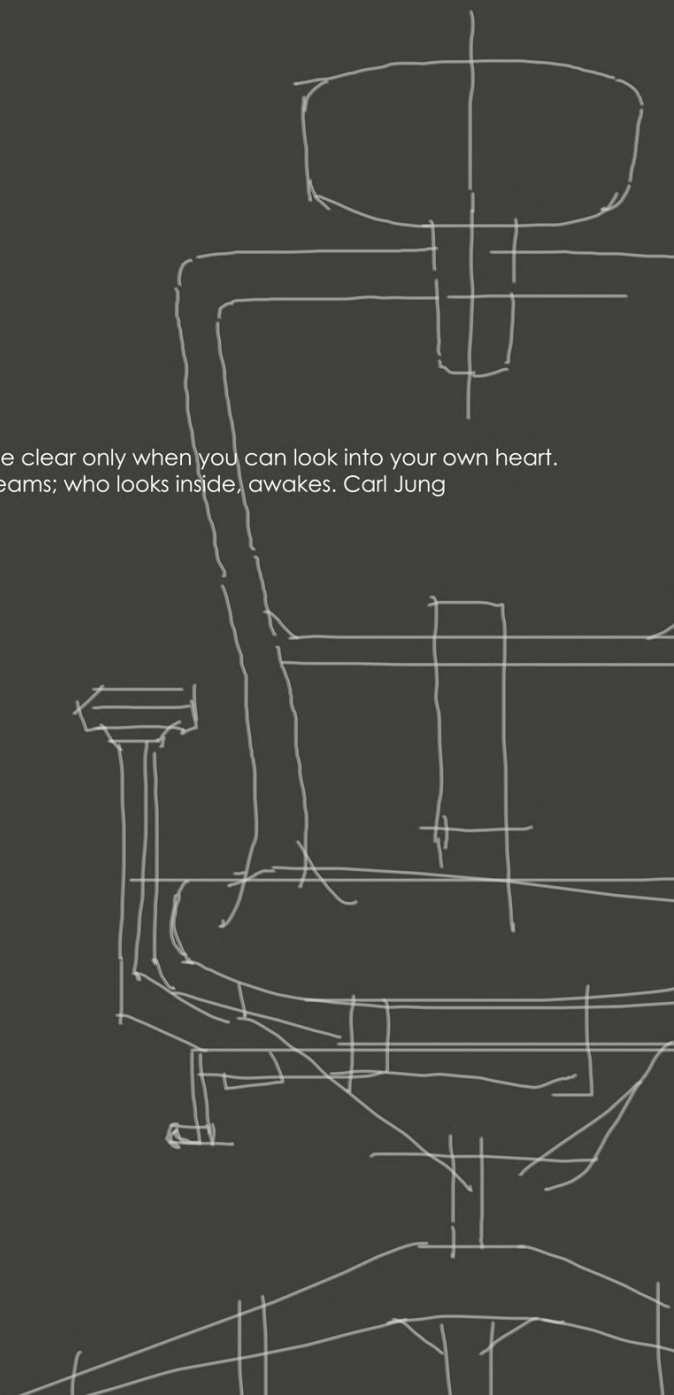


The Design focused on Achieving Both Ergonomics & Functionality

BRAND STORY



Your vision will become clear only when you can look into your own heart.
Who looks outside, dreams; who looks inside, awakes. Carl Jung



BACK TO MAIN MENU



V E T A

SEATING INSPIRED BY ORGANIC FORMS



C&R INTERIORS





V FOR VICTORY



VETA

THE SAME WAY AS ERGONOMIC CHAIRS ARE AS PHYSICALLY SUITING, THE ORGANIC DESIGNFORM OF VETA IS NOTICEABLY EYE CATCHING AND EASY TO BLEND IN TODAY'S ARCHITECTURAL OFFICE DESIGN CONCEPTS. NO WONDER A NUMBER ONE CHOICE FOR OUR DESIGNER.



Harmony of function and design

Veta chair with human body ergonomics design of high-technology comfort for office space and unique space creation is cosmopolitan's living environment. Considering lumbar's curve line, Veta's back outer curve line is designed using high-quality mesh material and separate tension of waist.

V E T A

multi - dimensional rigid mesh +
contemporary design seating

PRODUCT DETAILS:



VET504
- Mid Back Chair
- Fixed Armrest
- Synchronized Mechanism
- Lumbar & Tension Lever Adjustable
- Sliding & Sloping Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat



VET505
- High Back Chair With
- Fixed Armrest
- Synchronized Mechanism
- Headrest Adjustable
- Sliding & Sloping Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat



VET506
- Mid Back Chair With
- Fixed Armrest
- Synchronized Mechanism
- Sliding & Sloping Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat



VET507
- High Back Chair With
- Hi Adjustable Armrest
- Synchronized Mechanism
- Headrest Adjustable
- Sliding & Sloping Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat



VET508
- Mid Back Chair With
- Hi Adjustable Armrest
- Synchronized Mechanism
- Sliding & Sloping Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat

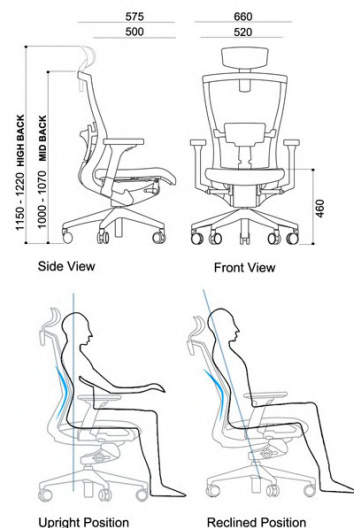


VET509
- Mid Back Chair With
- Without Armrest
- Synchronized Mechanism
- Sliding & Sloping Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat



Veta Chair in a pronounce form of ergonomic design seating, while equipped with top of the line multi-functional mechanism for maximum comfort and posture.

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... VETA already Back-up a solution such as providing lumbar and back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

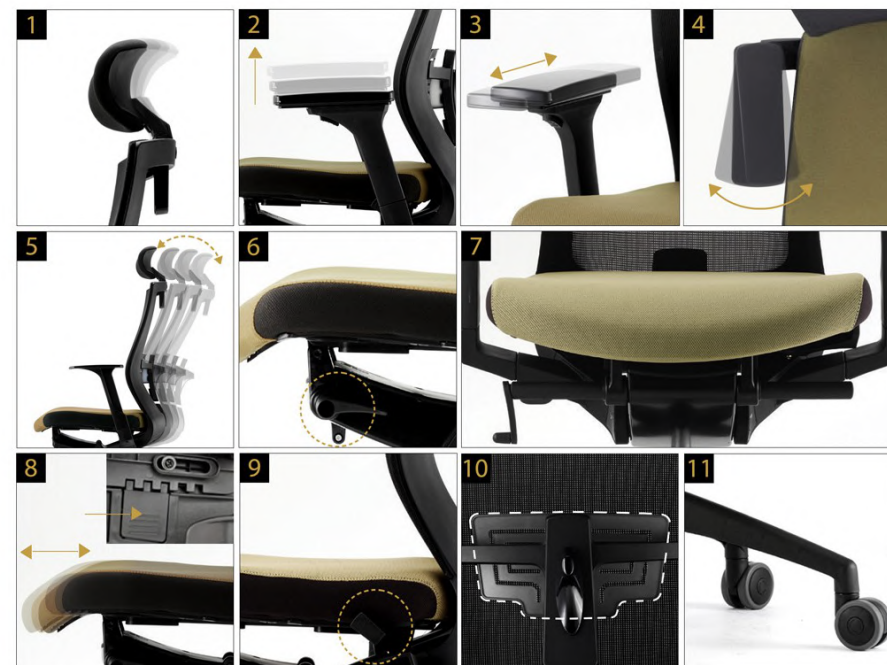
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Mesh Back

Maximizing airy comfort of mesh backrest while fully support by ergonomic rigid frames.



TECHNICAL FEATURES

1. Adjustable headrest
Pivot angle headrest reduces fatigue on neck and headrest angle control.
- 2/3/4. Adjustable Armrest
Multi-Directional Armrest adjustment adaptability.
Lateral or front-back sliding direction. Height up and down control and Pivot armrest direction.
5. Tilting Locked Lever
6. Seat Tilting function
Lever type control for seating angle position conforming specific task.
7. Adjustable Tilting tension.
Lever handle control for tension tilting
8. Lateral Seat adjustment
Horizontal seat adjustment through press button below seat pan.
9. Seat Tilting function
Lever type control for seating angle position conforming user's specific task and comfort
10. Lumbar Support
Rigid but flexible lumbar support design in open frame structure to conform mesh breathability but maintaining stability and primary supporting purpose.
11. Casters

V E N U S

The beauty of a finely worked object points to the beauty of the craftsmanship. The beauty of the craftsmanship points to the beauty of the name which was the source of the craftsmanship. The beauty of the name of the craftsman's art points to the beauty of the craftsman's attributes manifested in that art. -Said Nursi





VENUS

A THING OF BEAUTY BEYOND DOUBT





P A L L E T E O F B E A U T Y

V E N U S

PRODUCT DETAIL



Mid Back Chair
- Fixed T Armrest
- Spring Head Mechanism
- Nylon Base
- Upholstery :
Mesh Back / Fabric Seat



Mid Back Chair
- Fixed Loop Armrest
- Spring Head Mechanism
- Nylon Base
- Upholstery :
Mesh Back / Fabric Sea



Cantilever Chair
- Fixed Loop Armrest
- Cantilever Epoxy Base
- Upholstery :
Mesh Back / Fabric Seat

The balance of useful features and beautiful designs makes a difference in everyday life. Enjoy a comfortable environment with selected materials and convenient features that provide comfort.

T R U T H O F C O M F O R T
M U L T I - T A S K C H A I R



VENUS

Define beauty through curves

Fixed Armrest



Cantilever Chair with Fixed Loop Armrest



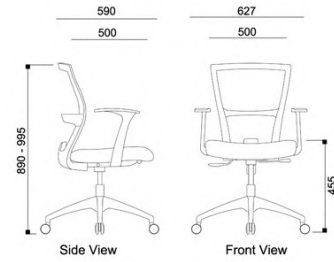
Backrest allows locking at upright position with spring lock mechanism



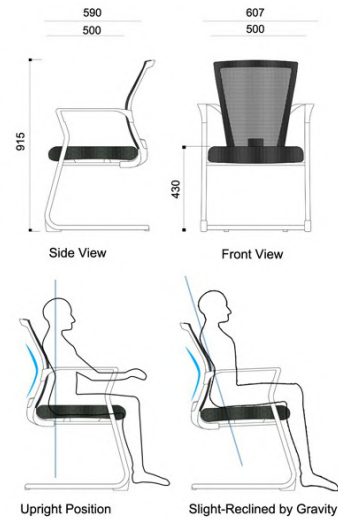


VENUS CANTILIVER

Typical Dimensions



Cantiliver Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... VENUS already Back-up a solution such as rigid mesh back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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The Design focused on Achieving Both Ergonomics & Functionality



BACK TO MAIN MENU



VMESH

DEFINES THE CURVE



C&R INTERIORS



VMESH

Simplified Seating Architecture



T A S K C H A I R

PRODUCT DETAIL



V Mesh High Back Chair w/
- Ht Adjustable Armrest
- Synchronised Mechanism
- Ht Adjustable Headrest
- Lumbar Adjustable
- Nylon Base
- Upholstery :
Mesh Back / Fabric Seat



V Mesh Mid Back Chair w/
- Ht Adjustable Armrest
- Synchronised Mechanism
- Lumbar Adjustable
- Nylon Base
- Upholstery :
Mesh Back / Fabric Seat

S L E E K E R G O N O M I C S E A T I N G

Neat, clean design and color key points in the workspace create an image and ambience of comfort.

A variety of utilitarian functions, like synchronized tilting and lumbar support, allow the user to find all possible positions of comfort.

VMESH

Articulated Simplicity

Tilt lock mechanism lever type locking device to desired tilting angle. (Optional)



Height Adjustable Headrest
(Removable)



Backrest Allows Locking at
Upright Position with Spring
Head Mechanism



Height Adjustable Armrest
(PU Armrest Cover)



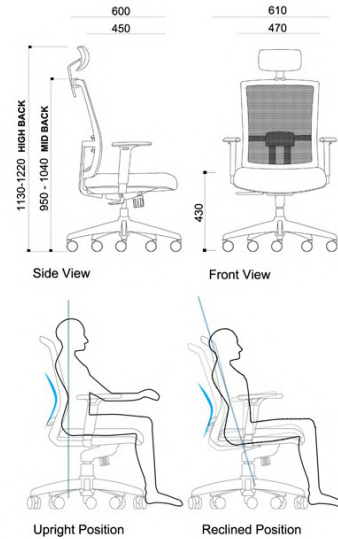
Elastic Lumbar Support





VMESH ERGONOMICS

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... VMESH already Back-up a solution such as rigid mesh back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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M U L T I - T A S K

POLO

BACK TO MAIN MENU



POLO

SIMPLIFIED ERGONOMIC TASK CHAIR



C&R INTERIORS



POLO

ERGONOMIC TASK CHAIR

Although technology changed our working condition, the comfort should never be compromised. Polo Chair is a comfortable economic chair that fit modern offices with various configurations. You feel the comfort at the moment you sit on it. The classic color of black could fit both home and office environments.

ADJUSTABLE
ARMREST

DUAL
LUMBAR
SUPPORT

PRODUCT DETAIL



Polo High Back Chair With
- Ht Adjustable Armrest
- Spring Head Mechanism
- Ht Adjustable Headrest
- Lumbar Adjustable
- Nylon Base
- Upholstery :
Mesh Back / Fabric Seat



Polo Mid Back Chair With
- Ht Adjustable Armrest
- Spring Head Mechanism
- Lumbar Adjustable
- Nylon Base
- Upholstery :
Mesh Back / Fabric Seat



POLO

simplified profile

but ergonomically sleek

U SHAPED HEADREST

30cm wide curvy headrest naturally fits user's neck. The 36mm thickness elastic foam makes headrest durable and comfortable

- Removable and passed 60 pounds strength test
- 5-position height adjustments, effective stroke:20mm
- The foam passed the California Fire Retardant Standard



HIGH ELASTICITY MESH

The high elastic mesh fits your body in various positions that provides you extreme comfort.



2D PU ADJUSTABLE ARMREST

The height adjustable armrest comes with durable soft PU Pad that is able to move forward and backward, which support your arms comfortably with less stress on your shoulders.



DOUBLE LUMBAR SUPPORT

Height Adjustable Lumbar Support C/W Elastic PP Frame and Foam



BASE

Nylon Five Star Base in Black



SPRING HEAD MECHANISM

Backrest allows locking at upright position.



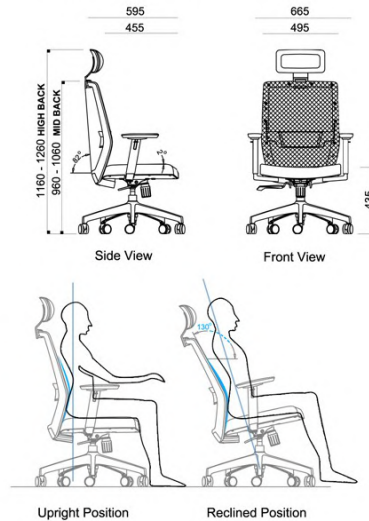
OPTIONAL

Tilt lock mechanism lever type locking device to desired tilting angle. (Optional)



POLO TASK CHAIR

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... POLO already Back-up a solution such as providing lumbar and back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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Double Lumbar Support

The height adjustable lumbar support is designed with elastic PP frame and foam with effective stroke of 50mm to keep user sitting in correct sitting position with comfortable support on the spine.

POLO TASK CHAIR



The Design focused on Achieving Both Ergonomics & Functionality





D2

TASK CHAIR



D2 OPTIONS



D2 Cantilever Chair With
- Hi Adjustable Armrest
- Cantilever Epoxy Base
- Upholstery : Mesh Back / Fabric Seat



D2 Task Chair
- Without Armrest
- Spring Head Mechanism
- Nylon Base
- Upholstery : Mesh Back / Fabric Seat

High Efficiency Comfort Seating

The flexible shape of the backrest and compact size make its practical design suitable in various spaces such as a office, home etc.

D2

T A S K C H A I R



SPRING HEAD
MECHANISM
(STANDARD)



SYNCHRONISED
MECHANISM
(OPTIONAL)



D2

Frontliner Task Chair

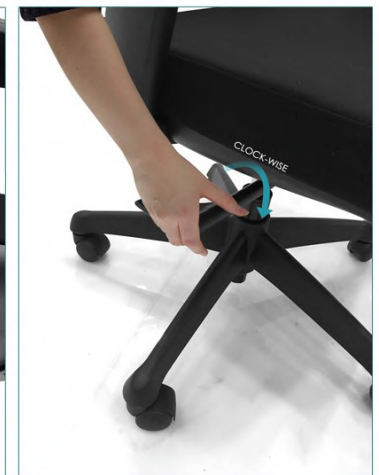
Height Adjustable Armrest



Backrest allows locking at upright position with spring head mechanism



Tilt lock mechanism lever type locking device to desired tilting angle. (Optional)

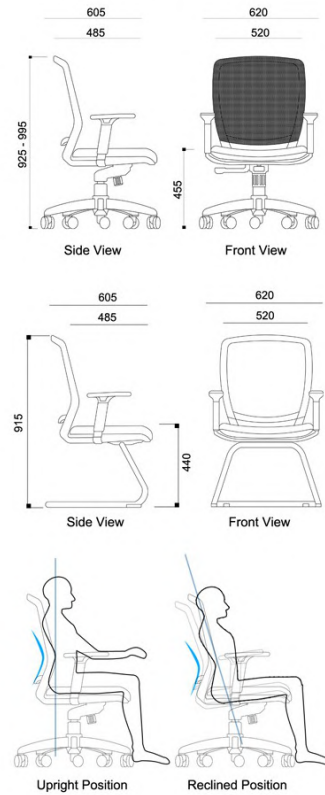




Base Color in Black Epoxy

D2 DYNAMICS

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... D2 already Back-up a solution such as rigid mesh back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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BACK TO MAIN MENU



RADIUS

ERGONOMIC FUNCTIONALITY WITHIN YOUR RADIUS



C&R INTERIORS



The model's gentle curves connect with the user's body shape and it holds the user upright and in a correct sitting position. The seat angle, elasticity, etc. can be adjusted variously by the user's working environment and body type.

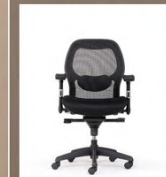


RADIUS

ERGONOMIC COMFORT WITHIN RADIUS

E R G O C H A I R

PRODUCT DETAIL



Radius Mid Back Chair With
- Adjustable Lumbar Support
- Ht Adjustable Armrest
- Synchronized Mechanism
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat



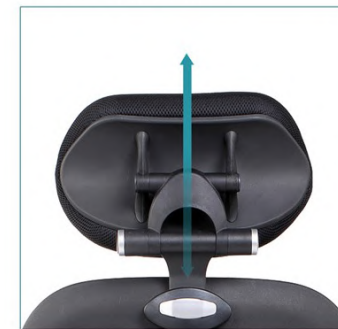
Radius High Back Chair With
- Ht Adjustable Headrest
- Adjustable Lumbar Support
- Ht Adjustable Armrest
- Synchronized Mechanism
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat



RADIUS

Comfort within reach

Ht Adjustable Headrest



Height Adjustable Armrest



Up-Down & Back-forth lumbar Support

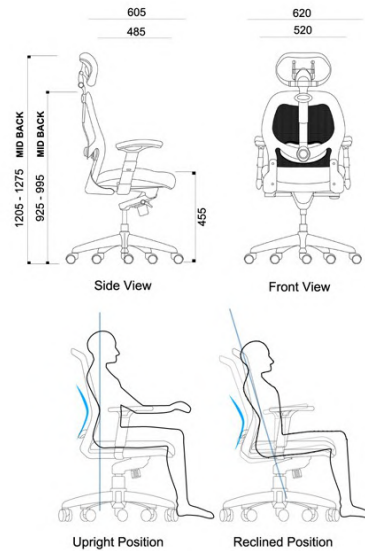


Tilt-lock mechanism lever type locking device to desired tilting angle





Typical Dimensions



Posture Care

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Dimensions and Ergonomics

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N E S T



NEST

TASK CHAIR





nest

COMFORT SEATING

It reacts flexibly with user's various body types and movements and so keeps a user most comfortable under various condition.

PRODUCT DETAILS



Nest Task Chair With

- Fixed Loop Armrest
- Spring Head Mechanism
- Nylon Base
- Upholstery :
- Mesh PP Back / Fabric Seat

OPTIONAL*

Polished Aluminium Base

T A S K C H A I R

NEST

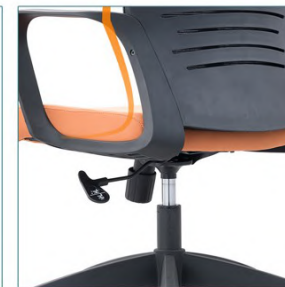
Flexible + Ergonomics



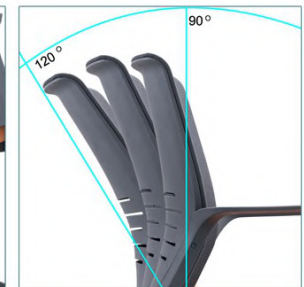
Fixed Nylon Armrest

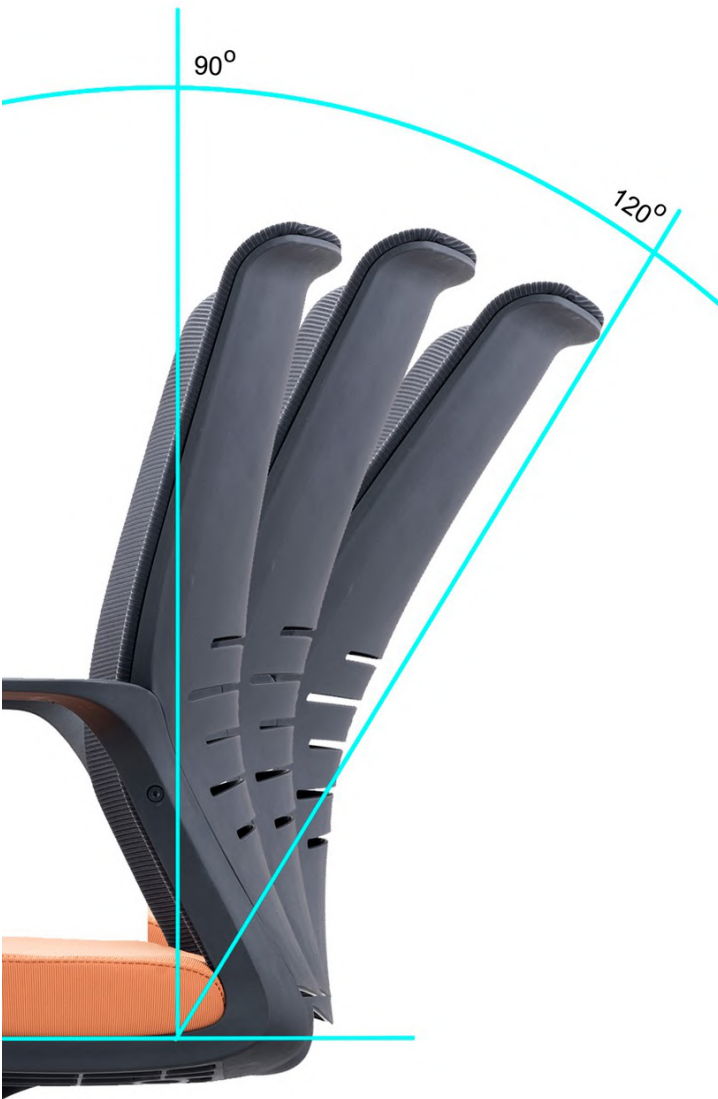


Backrest allows locking at upright position with spring head mechanism.

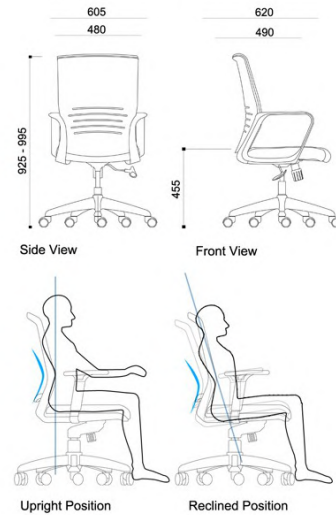


Backrest with ventilation strips for cooling effect when tilt.





Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... NEST already Back-up a solution such as high polymer back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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BACK TO MAIN MENU



GUSTO

TASK CHAIR



C&R INTERIORS



GUSTO

SLEEK, ELEGANT AND ERGONOMIC

Highly elastic molded sponge employed on both the backrest and seat gives the body firm, stable support. It is a simple & clean design finished model.

PRODUCT DETAILS



High Back Chair With
- Fixed Armrest
- Synchronized Mechanism
- Nylon Base
- Upholstery :
Fabric Backrest & Seat /
Leather Backrest & Seat



Mid Back Chair With
- Fixed Armrest
- Synchronized Mechanism
- Nylon Base
- Upholstery :
Fabric Backrest & Seat /
Leather Backrest & Seat



Low Back Chair With
- Fixed Armrest
- Synchronized Mechanism
- Nylon Base
- Upholstery :
Fabric Backrest & Seat /
Leather Backrest & Seat



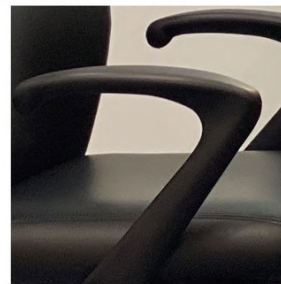
Short Back Chair With
- Fixed Armrest
- Synchronized Mechanism
- Nylon Base
- Upholstery :
Fabric Backrest & Seat /
Leather Backrest & Seat

GUSTO

Epitome of seating

flexibility

Fixed Armrest
Optional Adjustable Armrest



Synchronized Mechanism

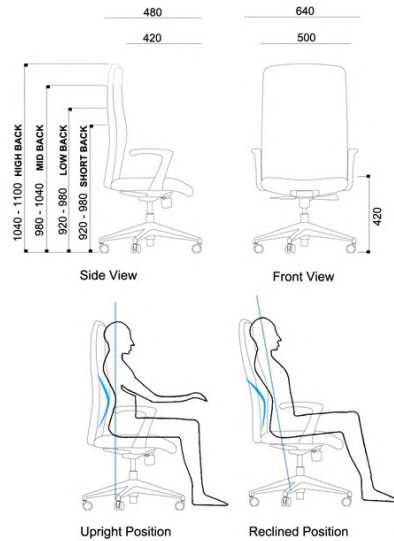


"KNEE TILT" Mechanism





Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... GUSTO already Back-up a solution such as comfy but rigid backing support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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Ergonomics is commonly thought of as the way companies customize procedures, work areas and break rooms to maximize productivity while minimizing worker fatigue and discomfort. We now that keeping your personnel energized and comfortable is important for lowering stress and maintaining job satisfaction.



The Design focused on Achieving Both Ergonomics & Functionality

Gusto is the epitome of seating flexibility with the unique synchronous mechanism feature that is lockable at 5 different positions. There is also a reflexology effect upon prolonged sitting. Gusto chairs come with the latest armrest design and spider bases (Nylon or Optional Aluminium Die-Cast Base)

BACK TO MAIN MENU



INNOVA

TASK CHAIR



C&R INTERIORS



• innova

Compact Seating, Macro Efficiency

The Innova series of chairs are a thoughtful attempt to re-establish a truly "open plan working chair" as an integral item of the open office concept. As a functional task chair, it fits into any modern working environment; Innova truly provides maximum comfort to the users. While achieving active work styles, the Innova makes no aesthetic compromise to the modern and trendy office of today.

I N N O V A T I V E S O L U T I O N S

PRODUCT DETAIL



Task Chair With
- Fixed Armrest
- Back Tilting Mechanism
- Nylon Base with Castors
- Upholstery :
Fabric Backrest & Seat



Cantilever Chair With
- Fixed Armrest
- Cantilever Epoxy Base
- Upholstery :
Fabric Backrest & Seat



innova

Compact Seating Comfort

Ergonomic Fixed Armrest



Backrest allows locking upright position with spring head mechanism.

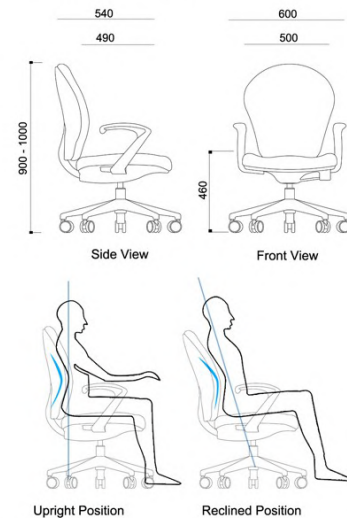


Maximum comfort in gentle slope seat and contoured backrest.





Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... INNOVA already Back-up a solution such as providing lumbar fit backing and back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

Our ergonomic direction is employed to fulfill the two goals of health and productivity. It is relevant in the design of such things as safe furniture and easy-to-use interfaces to machines and equipment. Proper ergonomic design is necessary to prevent repetitive strain injuries, which can develop over time and can lead to long-term disability.

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ORIGINAL "7" SHAPE

STANDARD SWAN NECK



The Design focused on Achieving Both Ergonomics & Functionality

BACK TO MAIN MENU



J1

TECH-FLEXIBLE FUNCTION



C&R INTERIORS



J1

AUTO-TENSION MECHANISM



J1 High Back Chair,
- Ht Adjustable Armrest,
- Synchronized Auto
Tension Mechanism
- Headrest Adjustable
- Lumbar Adjustable
- Nylon Base.
- Upholstery :
Mesh Back/ Fabric Seat



J1 Mid Back Chair
- Ht Adjustable Armrest,
- Synchronized Auto
Tension Mechanism
- Lumbar Adjustable
- Nylon Base.
- Upholstery :
Mesh Back/ Fabric Seat



J1 Low Back Chair
- Ht Adjustable Armrest,
- 3 Tilt Locking Mechanism
- Nylon Base.
- Upholstery :
Mesh Back/ Fabric Seat



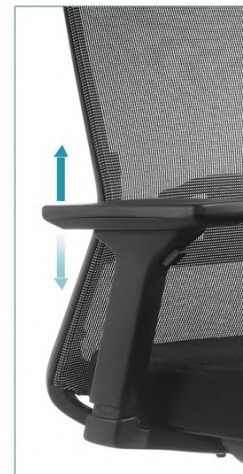
The curve of body lines connect fluidly to the chair surface and these positions are held comfortably. Chair height and seating angle can be controlled freely to suit different physiques and can be adjusted further by the user's various leanings and weight distribution.

TECH FLEXIBLE FUNCTION
TASK CHAIR

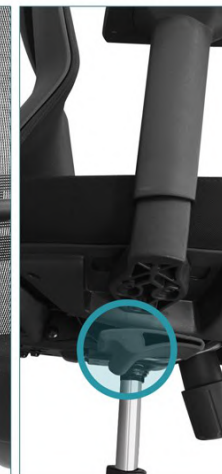
J1

Tech-Flexible Function

Height Adjustable Armrest



Swivel synchronized mechanism with 3 locking system eases user movement for seat right and 20° reclining position with Auto-Tension Function



The two-pivoted headrest allow precise adjustment of the angle and height, giving comfort and support to neck and head in any seating position.



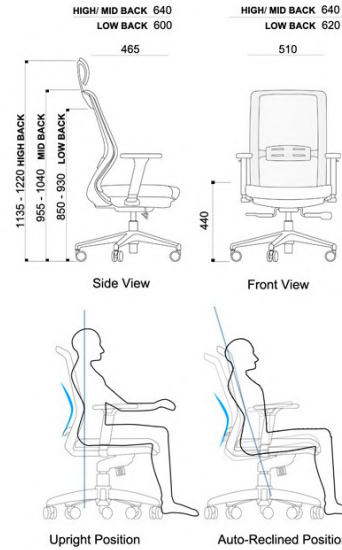
Arched design to create an excellent Lumbar Support and disperse overall pressure on the spine disks, allows for Ergonomic Comfort and Stability.





J1 FLEXIBILITY

Typical Dimensions



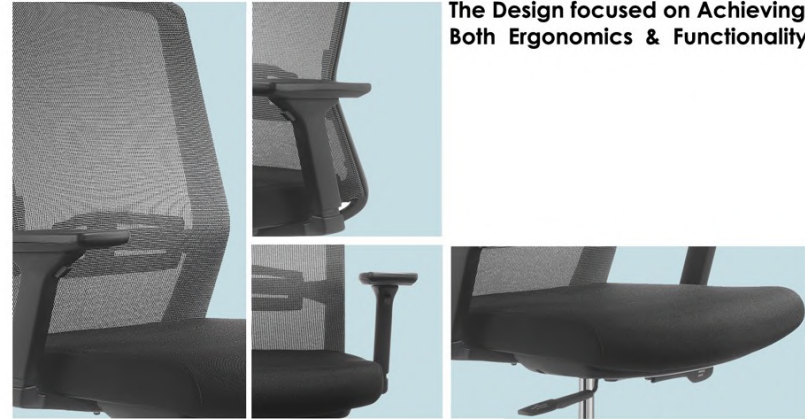
Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... J1 already Back-up a solution such as rigid mesh back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

Our ergonomic direction is employed to fulfill the two goals of health and productivity. It is relevant in the design of such things as safe furniture and easy-to-use interfaces to machines and equipment. Proper ergonomic design is necessary to prevent repetitive strain injuries, which can develop over time and can lead to long-term disability.

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The Design focused on Achieving Both Ergonomics & Functionality

BACK TO MAIN MENU



O₂
B R E A T H E M A T E



C&R INTERIORS





O2 OPTIONS



O2 Task Chair With
- Without Armrest
- Spring Head Mechanism
- Nylon Base
- Upholstery :
Mesh Back / Fabric Seat



O2 Task Chair With
- Hi Adjustable Armrest
- Spring Head Mechanism
- Nylon / Polished Base
- Upholstery :
Mesh Back / Fabric Seat

This delicate design with flexible curves expresses a modernistic sense. This semi-light task chair is practical because it can be used in a variety of types working spaces and environments.

AIR MESH SYSTEM TASK CHAIR



It features a dual functioning frame that secures back rest and lumbar support



O2

Mesh Air Seating



Height Adjustable Armrest



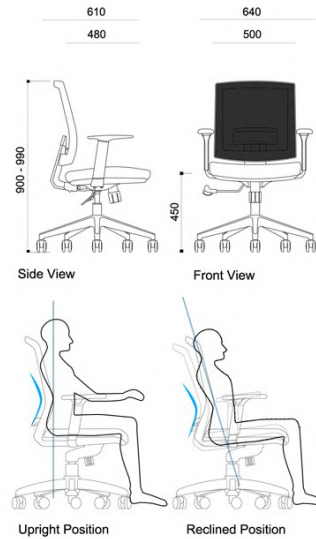
Backrest allows locking at upright position with spring head mechanism



The Lumbar Support with a unique pattern offsets pressure on the back



Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... O2 already Back-up a solution such as rigid mesh back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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O2 B R E A T H E

L U X U R Y
L E A T H E R

F A B U L O U S
S T Y L E

EXECUTIVE

BACK TO MAIN MENU



EGO
NEVER SETTLE FOR LESS



C&R INTERIORS



EGO

The Throne of Confidence and Respect.



Ego embodies the perfect combination of highest ergonomic function with aesthetic form.

In the Executive suite, office or conference room:
The Ego Chair supports healthy, dynamic,
sitting as a matter of course.

PRODUCT DETAILS

EGO Chair
- Polished Fixed Armrest
- Synchronized Mechanism
- Chrome Base
- Upholstery : Leather



High Back



Mid Back



Low Back



Low Back w/o
Armrest



Ego is the chair that bears all the hallmark of quiet dignity and gives a reflection of leadership posture. The innovative-designed seating with firm slim and countered backrest comfortably tugs the body in full contact together with a deep curved seat-pan.

EGO

SEAT ON YOUR PASSION

Chrome Armrest

Chrome metal frame armrest with upholstery armrest is designed for its visual aesthetics, durability & reability. The top upholstery armrest provides soft texture and cushiony feel for a more comfortable resting of elbows

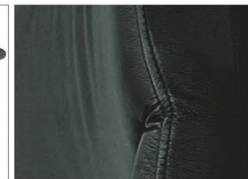


Tilting Mechanism

Swivel knee Tilt Synchronized Mechanism with multi tilting lock system and tilt at 30° reclining position, not only allows separate tilting of backrest and seating in different angles, but also with angle locker helps user to control over tilting angles depending on preferred working postures. making every seating position a perfect balance environment.



Finest Stiches of the Highest Quality



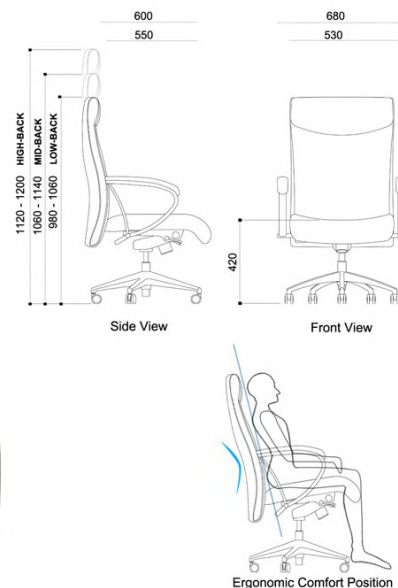
Polished Aluminium Chrome Base





ELEGANT, SLEEK & SIMPLE

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... EGO already Back-up a solution such as soft-thick leather back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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The Design focused on Achieving Both Elegance & Ergonomics

BACK TO MAIN MENU



PEGASO

UNCHALLENGED LUXURY



C&R INTERIORS



The chrome accessory design on back offers smart office environment. The polishing chrome finishing armrest support for long term use.

P E G A S O

UNCHALLENGED LUXURY

PRODUCT DETAIL



PG110

- High Back Chair
- PP Adjustable Armrest
- Synchronized Mechanism
- Chrome Base
- Upholstery : PU / Leather

PG111

- Mid Back Chair
- PP Adjustable Armrest
- Synchronized Mechanism
- Chrome Base
- Upholstery : PU / Leather

PG112

- Low Back Chair
- PP Adjustable Armrest
- Synchronized Mechanism
- Chrome Base
- Upholstery : PU / Leather

PG113

- Cantilever Chair
- Fixed Loop Armrest
- Cantilever Chrome Base
- Upholstery : PU / Leather

PG114

- 4 Legged Chair With
- Fixed Loop Armrest
- 4 Legged Chrome Base
- Upholstery : PU / Leather





PEGASO

Where Function and Luxury is one.

Slide in-out Seat
Depth Mechanism



Adjustable Armrest

Adjustable armrest with chrome finish, a compactly designed armrest allowing height adjustment to firmly support elbows and eliminate stress for extended hours of work; while the polyurethane armrest is soft and designed with pivot adjustable mechanism allow top slider to rotate in multi-angle to enhance support with best comfort.

Point-Synchronized Technology

Point synchronized technology with multi-locking mechanism, not only allows separate tilting of backrest and seating in different angles, but more advance with multi angle locker helps user to control over maximum levels of tilting angles depending on preferred working postures, making every seating position a perfect balanced environment.

Multi-Functional Synchronized Mechanism

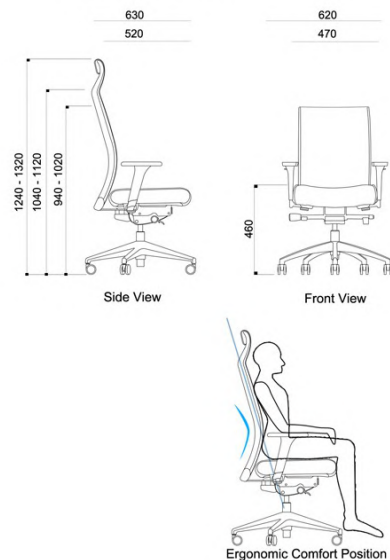
Multi Functional Synchronized Mechanism allows separate tilting of backrest and seating in different angles, multi angle locker, more importantly with adjustable seat depth mechanism where seat can be slide in and out to obtain best seating position with maximum comfort





T H E P E G A S O S E A T I N G

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... PEGASO already Back-up a solution such as ergonomic back support that the body needs to alleviate pressure on the spinal cord & lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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The Design focused on Achieving Both Ergonomics & Functionality

BACK TO MAIN MENU



ZYTKO

THE SENSE OF BEAUTY AND QUALITY



C&R INTERIORS





ZYTKO

THE PEAK OF LUXURIES

The organic line through the entire chair from the back board through the seat board is based on ergonomic design. This presents a maximum of comfort to the back, waist and legs.

PRODUCT DETAIL

- Cantilever Chair
- Fixed Loop Armrest
- Cantilever Chrome Base
- Upholstery : PU / Leather



- Low Back Chair
- PP Fixed Armrest
- Synchronized Mechanism
- Chrome Base
- Upholstery : PU / Leather



- Mid Back Chair
- PP Fixed Armrest
- Synchronized Mechanism
- Chrome Base
- Upholstery : PU / Leather



- High Back Chair
- PP Fixed Armrest
- Synchronized Mechanism
- Chrome Base
- Upholstery : PU / Leather



DARES TO BE DIFFERENT
-ZYTKO.





ZYTKO

Defines Dominance Sensationally.

Chrome Armrest

Chrome metal frame armrest with upholstery armpad is designed for its visual aesthetics, durability and reliability. The top upholstery armpad provides soft texture and cushiony feel for a more comfortable resting of elbows.



Tilting Mechanism

Swivel Knee Tilt Synchronized Mechanism with multi tilting lock system and tilt at 30° reclining position, not only allows separate tilting of backrest and seating in different angles, but also with angle locker helps user to control over tilting angles depending on preferred working postures, making every seating position a perfect balanced environment.



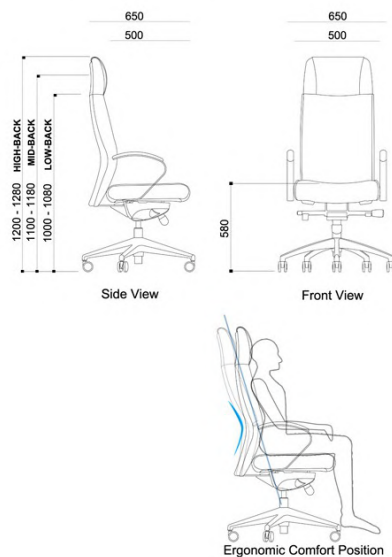
Polyurethane Moulded Foam

High density polyurethane moulded foam come with fire retardant feature, gives the seat flexibility to conform user seating posture, provides great support and best comfort even for long seating hours.





Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... ZYTKO already Back-up a solution such as ergo-form back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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The Design focused on Achieving Both Elegance & Ergonomics

The best curve lines react naturally with movement and support various positions. Excellent air permeability of the mesh fabric from the back board through to the seat board consist offers a comfortable working environment.



BACK TO MAIN MENU



J M E S H

STREAMLINE ERGONOMIC CHAIR



C&R INTERIORS



JMESH

Ergonomic Sitting in Style

JMESH CHAIR HAS A UNIQUE DESIGN AND FUNCTIONALITY THAT PERFORMS A SYNCHRONISED FRAMING STRUCTURE AND RIGID MESH MATERIAL CONTINUOUSLY FLOWING FROM UPPER BACK REST DOWN TO SEATS END, RESULTING A PERFECT BREATHABLE SITTING EFFECT. IT'S DESIGN IS MOSTLY FAVOURED BY OUR DESIGNER FOR ITS APPEALING FORM THAT BLENDS WELL TO INDUSTRIAL AND CONTEMPORARY ARCHITECTURE LOOK.

PRODUCT DETAILS



HIGH BACKREST W/ HEIGHT
ADJUSTABLE ARMREST



MID - BACKREST W/ HEIGHT
ADJUSTABLE ARMREST



BACK VIEW - HIGH BACK

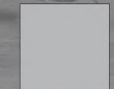


BACK VIEW - MID BACK



FABRIC & FRAME AVAILABLE COLORS

Headrest
Artificial Leather



Leather Grey

Seat Mesh/
Backrest Mesh



Grey

Frame



White



ALL MESH TYPE

Incorporating an excellent elastic mesh material on the back board and seat board allows for comfortable sitting for extended periods and cushions the user's various movements.



INTERNAL TYPE OF SUPPORT

The hidden support of the mesh fabric used throughout the overall seat board reduces sagging of the mesh even when used for long durations. This flexible material also provides support for movement of the thighs and legs without causing irritation.



J M E S H

Breathable, comfy

and rigidly stylish piece

2D Armrest & Seat Height Control

PU Pads , Forward and backward Adjustment
Height adjustable.

To raise the chair, lift the paddle up while lifting your weight from the seat until you reach the desired height. Release the paddle to lock into place. To lower the chair, lift the paddle up allowing your weight to push the seat down to the desired height. Release the paddle to lock into place.



Adjustable Seat Depth (Push and Pull)

To adjust the seat depth, press on paddle and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release the paddle to lock the seat in place.



Tilting Tension & Locking Control

Leaning back in the chair, decide if the resistance of the chair is comfortable. If it is too stiff, rotate the tension knob counter-clockwise. If the chair does not provide enough resistance, turn the knob clockwise.

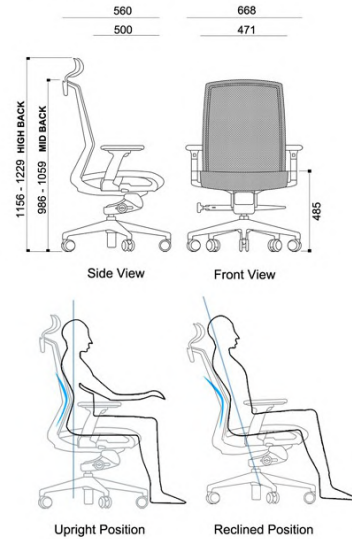
To lock tilting, adjust the recline angle, push the paddle forwards to unlock it. Recline to the desired position and push the paddle back to lock in place.





The design shape without pressure is on the thighs even if the mesh is utterly revolting.

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... JMESH already Back-up a solution such as providing lumbar and back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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Mesh finishing of double structure

Maximizing elasticity of the mesh and prohibit deflection of mesh and keep the mesh tension of the front



The Design focused on Achieving Both Ergonomics & Functionality

DREAM

AWAKENS THE SENSES OF SUPERIORITY



C&R INTERIORS



DREAM

DREAM CHAIR ABANDONS VARIOUS FANCY DESIGN ELEMENTS AND FUCOSES ON THE MOST IMPORTANT ISSUES IN MODERN OFFICE CHAIR : SPACE AND FUNCTION. THE OFFICE CHAIR CAN COMPANY THE NATURAL MOVEMENT OF THE BODY AND USERS CAN CONTINUE TO PERFORM JOINT AND MUSCLES ACTIVITIES STEADILY. WHETHER USED AT HOME OR AT WORK, IT CAN BRING EFFECTIVE WAIST AND BACK SUPPORT AND FEEL RELAXED AND COMFORTABLE.

PRODUCT DETAILS



Mid Back Chair With
- Ht Adjustable Headrest
- Adjustable Lumbar Support
- 4D Ht Adjustable Armrest
- Synchronized Mechanism
- Sliding Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat

High Back Chair With
- Ht Adjustable Headrest
- Adjustable Lumbar Support
- 4D Ht Adjustable Armrest
- Synchronized Mechanism
- Sliding Seat Adjustment
- Nylon Base
- Upholstery :
Mesh Backrest & Fabric Seat

ALUMINIUM FRAME STRUCTURE

360 ° ROTATION SWIVEL MOVEMENT



- 8 Degree Tilt
- Aluminium Base
- 360° Rotation Swivel Movement
- Class 4 Gas Lift
- Italy 3 Layer Combi Mesh



DREAM

INTELLIGENT STYLISH LUXURY

ALUMINIUM BACKING

Tilt Lock in Lever Type
Locking Device to desired Tilting Angle



Adjustable Seat Depth (Pull and Push)



4D Armrest

Up/ Down Adjustable
Lumbar Support



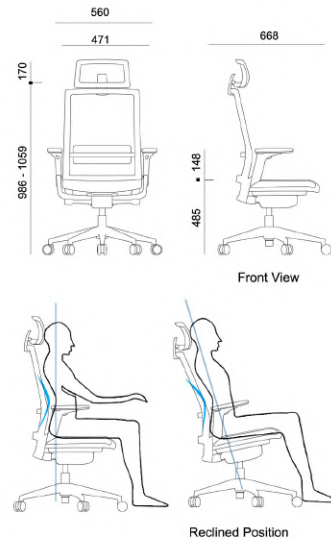
Tilting Tension & Seat Height Control



360° Rotation ON/OFF Button



Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... DREAM already Back-up a solution such as providing lumbar and back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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The Design focused on Achieving Both Ergonomics & Functionality

D R E A M
S E A T I N G



NOT JUST A **D R E A M**



S P A C E

THE WHOLE NEW OFFICE EXPERIENCE

**“ Good design must be
people-oriented, focusing on the
details of people's lives,
in line with the different
habits of use. „**

C&R Constantly explore product innovations. We pay attention to the study of production process with the customers ergonomic and design needs. Always looking for a better cost and process solutions.



BACK TO MAIN MENU



SPACE

A WHOLE NEW SEATING EXPERIENCE



C&R INTERIORS





The surface design of the chair allows it to respond naturally and optimally by adjusting to movement and changing posture. Excellent air permeability of the porous mesh all throughout to the seat and back provides a consistently pleasant working environment.

SPACE

Collaborate. Seatback. Relax

PRODUCT DETAIL

- Space Mesh Low Back Chair with
- Integrated Armrest
- wire control one position locking mechanism
- Aluminium Die-cast Base

*OPTIONAL: Black and Grey Aluminum base



BLACK



GREY



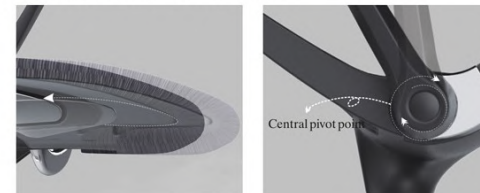
SPACE

Less is More

According to our research by a team of our designers, the human back has a three point linkage of spine to your hips. This shows that the ideal tilting of the back angle is a 1 to 2.7 ratio seat to back tilt. The Space chair uses this information to achieve perfect comfort.

FEATURES & SPECIFICATIONS

Central Pivot Point



Continuous seat to backing Mesh



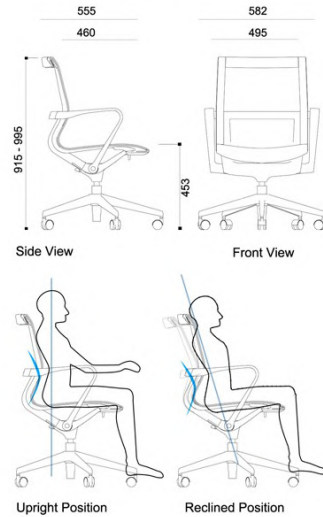
Fixed Monolithic Armrest





S P A C E C H A I R

Typical Dimensions



Posture Care

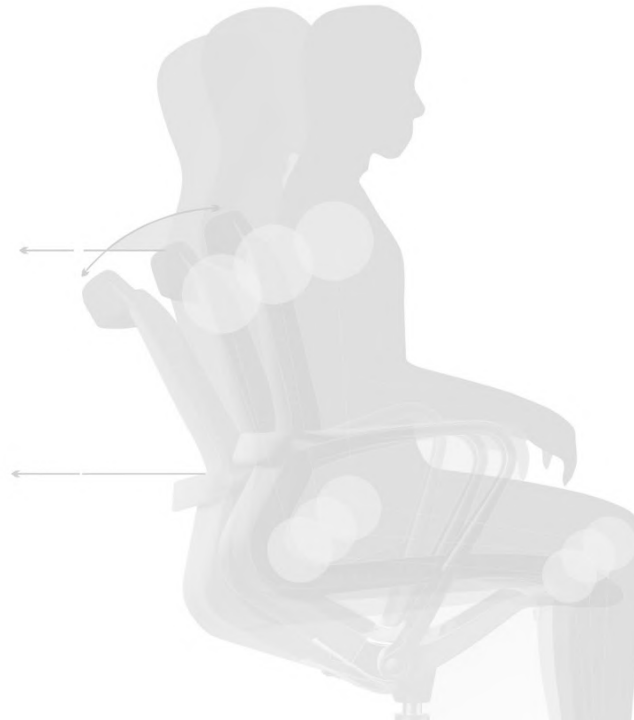
Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... SPACE already Back-up a solution such as rigid mesh back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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The Design focused on Achieving Both Ergonomics & Functionality



BACK TO MAIN MENU



VISION

A TIMELESS CHAIR



C&R INTERIORS





The combination of lines formed with a modern aesthetic and simple colors create a clean workspace. It fits anywhere of the space as by simple design.

T A S K C H A I R

VISION

PRODUCT DETAIL



Vision Low Back Chair with
- Polished Aluminium Armrest
- Multi-functional mechanism
- Aluminium Die-Cast Base
- Upholstery : Printed Black Polyurethane



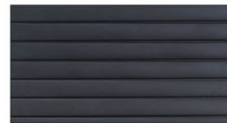
Vision High Back Chair with
- Polished Aluminium Armrest
- Multi-functional mechanism
- Aluminium Die-cast Base
- Upholstery :
Printed Black Polyurethane



VISION

Timeless Style

Premium Quality Printed
PU Leather



Arm Support and Comfort



Unique Imported Adjustment
Mechanism



Die-Cast Base for Durability
and Strength

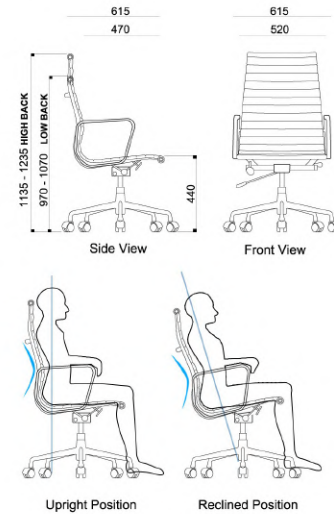


VISION is one of the ergonomic ranges of chairs that showcases instant lift seat height adjustment, tilt lock and tilt tension control. These multi-function qualities are incorporated to give much needed support to preserve the lumbar area during your time spent seated. Vision series is convincing sitting comfort and elegant design. The carefully selected material and solid upholstery structure..



V I S I O N

Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... VISION already Back-up a solution such as rigid leather back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

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Ergonomics is commonly thought of as the way companies customize procedures, work areas and break rooms to maximize productivity while minimizing worker fatigue and discomfort. We now that keeping your personnel energized and comfortable is important for lowering stress and maintaining job satisfaction.



The Design focused on Achieving Both Ergonomics & Functionality

The change of ambience began with the sensuous design of the chair.
The choice of fresh colors and various leg styles created an atmosphere
of a new space.



BACK TO MAIN MENU



U20

STACKABLE CHAIR



U20

This chair, with its simple structure, cheerful color and flexible back creates an atmosphere of an active space. Its ease of use and maintenance of comfortable positions make it practical almost anywhere.



... the color pallette of u2O series

Creates free communication environment and improves work efficiency

THE U2O CHAIR SERIES



U20AC



U20AG



U20C



U20G

FABRIC



REFER TO C&R ECO FABRIC CHART*

MESH



BLACK ONLY*

* Stripe Mesh

High-elastomer mesh

Maximized mesh's durability and elasticity by elastic's dual structure by horizontality, vertically with concise stripe mesh application

FRAME

Black + Silver Finish Frame
White + Silver Finish Frame

PRODUCT DETAIL



Collection

Horizontal Nesting

Horizontally load is possible. So it its excellent to using space.



PU Caster

Nylon casters are applied to minimize scratches on the floor.



U20

Stackable Chair

This chair, with its simple structure, cheerful color and flexible back creates an atmosphere of an active space. Its ease of use and maintenance of comfortable positions make it practical practically anywhere.

FIXED ARMRESTS

The plastic armrests are set up in an ergonomic way and at an ergonomic angle so that anyone will find the chair comfortable.



FOLDING SEAT BOARD

This allows for the seat board to fold vertically and the chairs to be stacked easily for the best minimization of volume and use of space.



Back Tilting

The back shell can tilt back to provide comfort.

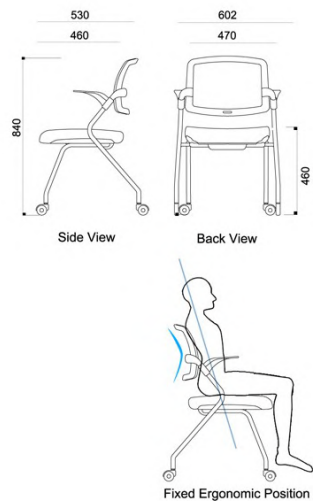


Folding Seat

Horizontal stacking is possible by folding the seat up.



Typical Dimensions



Posture Care

Many people are suffering from back pain and so are advised by medical practitioners to keep the body in straight natural alignment whilst seated... U20 already Back-up a solution such as rigid mesh back support that the body needs to alleviate pressure on the spinal cord and lower back allowing sufferers of back pain to sit comfortably.

Dimensions and Ergonomics

Our ergonomic direction is employed to fulfill the two goals of health and productivity. It is relevant in the design of such things as safe furniture and easy-to-use interfaces to machines and equipment. Proper ergonomic design is necessary to prevent repetitive strain injuries, which can develop over time and can lead to long-term disability.

Ergonomics is commonly thought of as the way companies customize procedures, work areas and break rooms to maximize productivity while minimizing worker fatigue and discomfort. We now that keeping your personnel energized and comfortable is important for lowering stress and maintaining job satisfaction.

U 2 0



The Design focused on Achieving Both Ergonomics & Functionality



BACK TO MAIN MENU



A4

M U L T I - U S E C H A I R



C&R INTERIORS



A4

Multi-Purpose Chair

PRODUCT DETAIL



A4 Foldable Chair with
- Back Tiltting WHITE Backrest
- Foldable Seat
- 4 Legged with Castors
- Upholstery :
PP Back / Fabric Seat



A4 Foldable Chair with
- Back Tiltting BLACK Backrest
- Foldable Seat
- 4 Legged with Castors
- Upholstery :
PP Back / Fabric Seat



The sensuous design of backrest shell fits harmoniously in a wide assortment of environments. The backrest as well as the armrests' solid design, and generally emphasized fluid curves, gives solid overall body support and generally comfortable sitting position.

M O D E R N / C O M P A C T

A4

Stackable Chair

Seat Folding System



Ergonomic Torsion-Tilting System



High-density Seat PU Foam with Folding Function



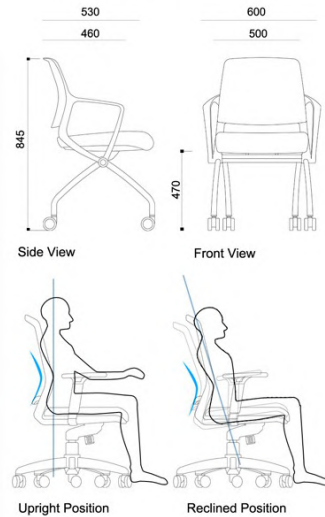
No Pressure Design Line





A4 SEAT FOLDING/
STACKABLE SYSTEM

Typical Dimensions



Posture Care

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BACK TO MAIN MENU



A3

STACKABLE CHAIR



C&R INTERIORS





STACKABLE

< INFINITE >

A3

PRODUCT DETAIL

A3C

- A3 Foldable Chair
- Foldable Seat
- Without Armrest
- 4 Legged In Castors
- Upholstery:
- Mesh Back / Fabric Seat



A3AC

- A3 Foldable Chair
- Foldable Seat
- Fixed Armrest
- 4 Legged In Castors
- Upholstery:
- Mesh Back / Fabric Seat



A3ACW

- A3 Foldable Chair
- Foldable Seat
- Writing Table
- 4 Legged In Castors
- Upholstery:
- Mesh Back / Fabric Seat





STACKABLE

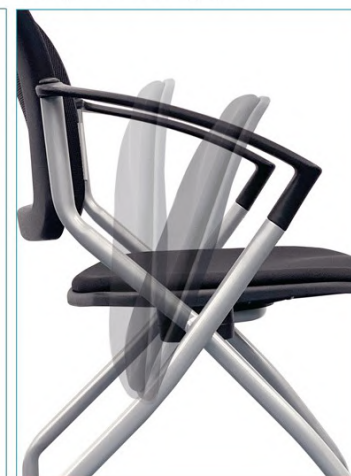
A3

Stackable Chair

Optional: Leg in Glide or in Castors



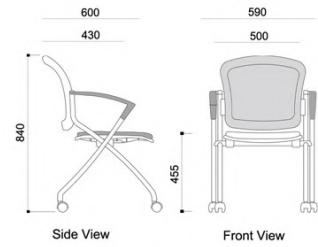
Folding Seat for Stacking System



Flip-up Writing Tablet



Typical Dimensions



Posture Care

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The Design focused on Achieving Both Ergonomics & Functionality



A3 INFINITE STACKING

U 3 0 C O L L E C T I O N S





y o g a **U 3 0**
T R A I N I N G F L E X I B L E C H A I R



Micro task within reach.

YOGA

U30 YOGA flexi stool with cushion top and internal storage compartment in castors with optional writing table.



U30 YOGA
with Writing
table.



U30 YOGA

TRANSFORM TO CONFORM TASK

- U30 YOGA

MINI DELIGHT AT YOUR OFFICE/ HOME



YOGA^{U30}

your minions @ work

Pivot-Up Writing Pad



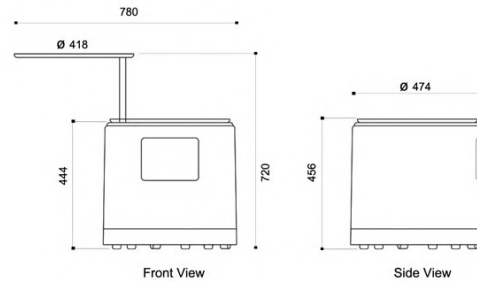
Compact Storage



Crosslinked Polypropylene Shell



Typical Dimensions



Dimensions and Ergonomics

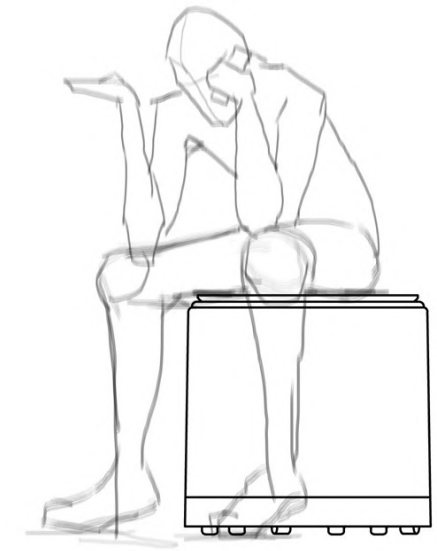
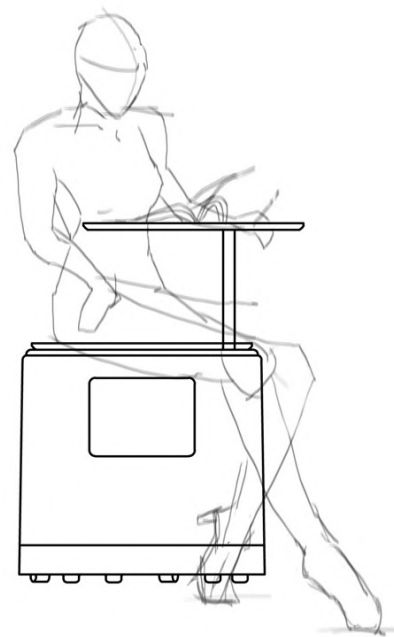
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Unlimited Energy

The ergonomic chair is unique in design, stylish and lightweight. It can be applied to modern homes, entertainment venues, internet cafes, hotels, leisure, conference rooms and office environments. It is a new type of environmental health chair. Ergonomic chair for office design principles are imitation of nature, humanized adjustment, can adapt to variety of body types, the materials used mainly use environmentally friendly materials. With our professional team, delicate and accurate techniques, we will surely provide you with an office environment that is of lofty and fashion quality. Proactive, committed to innovation.

The Design focused on Achieving Both Elegance & Ergonomics

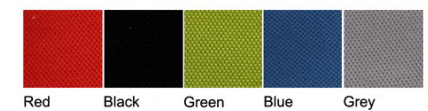


Y O G A V E R S A T I L I T Y

PP SHELL COLORS



FUN FABRIC COLOR TO MIX AND MATCH



BACK TO MAIN MENU



U30 SERIES

L I V E L Y A N D E L E G A N T



C&R INTERIORS



S E R I E S
U 3 0

... NOT ALL PEACE ARE WHITES, SOME ARE ENCHANTING COLORS

- U30 SERIES



S E R I E S

U30



U30L

U30CA

U30CT

U30H

The mushroom's dot.



U30S

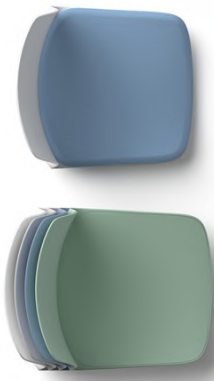
U30ST

U30SF

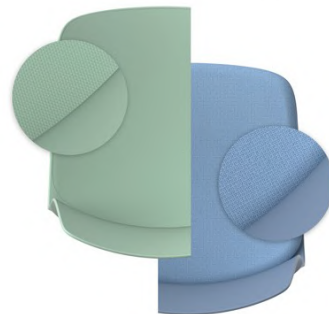


Novel design and rigorous details

The delicate shell is available in 4 colors and can be configured with or without a cushion



The shell has standard colors of white, grey, green and blue, which embellish different tonal spaces.

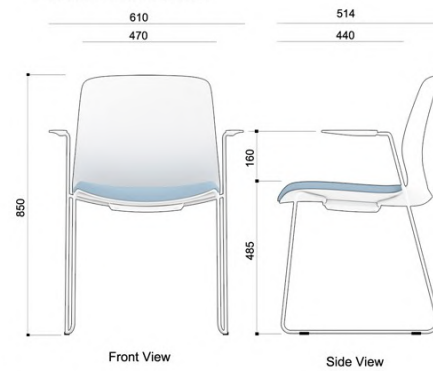


Stackable Design Convenient Storage

Elegant balance of concise lines and industrial aesthetic feeling. Convenient storage and easy to put, stack and take. Space saving.



Cantiliver Dimensions



Dimensions and Ergonomics

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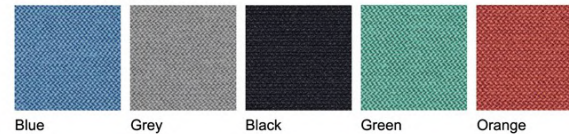
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DESIGN ELEMENT

By consistency of Design Concept, the mushroom's dot texture is applied as the design element, capturing the lively look in the overall simple design

FABRIC OPTIONS



Lively and Elegant

The exterior is a textured Mario mushroom design subtly blends beauty, form and functional simple lines.



U30 SERIES SERIES DIMENSIONS



HIGH STOOL



BACK TO MAIN MENU



HIGH-STOOL^{U30}

WOODEN MULTI-USE HIGH CHAIR

C&R INTERIORS



CRTM

U30 SERIES

"NOTHING ELSE CAN TAKE YOU HIGHER"

By U30 HIGH CHAIR

HIGH^{STOOL}



PRODUCT DETAIL

U30WW
Wooden Seat/Leg



U30B
Black Seat
Wooden Leg



U30W
White Seat
Wooden Leg



Elevated

Options of solid wood or polypropylene seat pan high stool. The four legs are designed to open outwards for added stability and load-bearing capacity, solid and stable.

The chair allows you to relax and let you feel relaxed in the air. High stools allow for a higher view when eating, drinking or socialising and can accentuate the collaboration theme ideas of any venue and can add to the atmosphere. U30 high Stool has charming characteristics. Giving an industrial design a modern twist.





FEEL THE WARMTH OF WOOD

Dimensions and Ergonomics

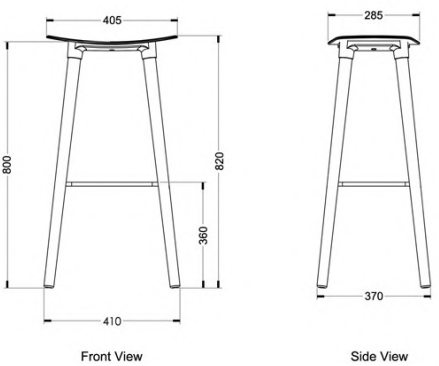
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Typical Dimensions



We Innovate **Space** for
Simplicity in the Busy . . .



C & R I N T E R I O R S P T E L T D