

# studio.living

modern furniture



Moulded  
Chairs

Lounge  
Chairs

Bar  
Stools

Poufs



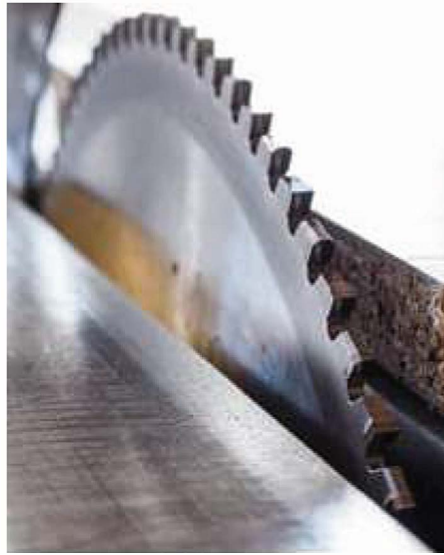
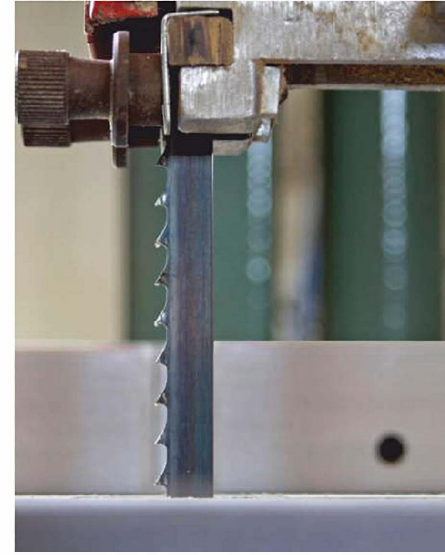
**studio**  
transforming SPACES

[www.studio.sg](http://www.studio.sg) | [contact@studio.sg](mailto:contact@studio.sg)

2022-23

## From the design to the product... Entire in-house manufacturing process!

**Product design.  
Feasibility study,  
analysis and  
revision  
of CAD projects.**



**Production of  
wood legs and  
wood parts**

**Polyurethane  
Moulded  
Products**



## ABOUT US





Studio Living is a part of the Stellar & Unimax group which has been producing polyurethane mouldings India since 1999. We are an OEM supplier to the Architecture & furniture industry.

Studio Living comprises of a range of comfort chairs, sofas, poufs, tables, pods & customized furniture. We have also entered the field of die cut & post formed Acoustic Panels. By directly moulding High resilience polyurethane foam ( also called In-situ process), we are able to create complicated shapes while ensuring high quality and comfort for every piece. We have set up at integrated facility in house, from design, steel manufacturing, PUR moulding, wood working equipment, powder coating, CNC machines for wood & PET FELT. These products can be applied to office spaces, restaurants, homes & other commercial environments.

















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# ADONIS Chair

Length (W) : 480mm  
Depth : 600mm  
Height : 830mm  
Seat Height : 450mm



SF-33



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## ADONIS CHAIR



SF-33

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

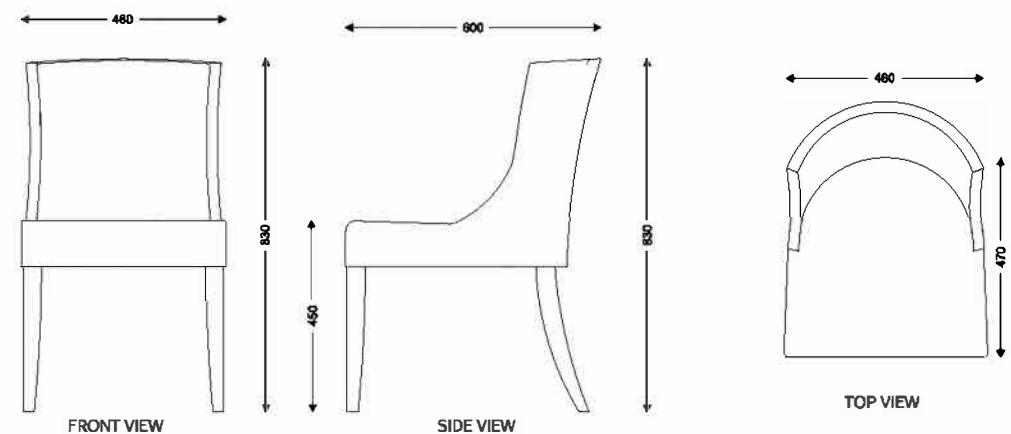
### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# CENARE Chair

Length (W) : 440mm  
Depth : 535mm  
Height : 860mm  
Seat Height : 450mm



SF-36



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## CENARE CHAIR



SF-36

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

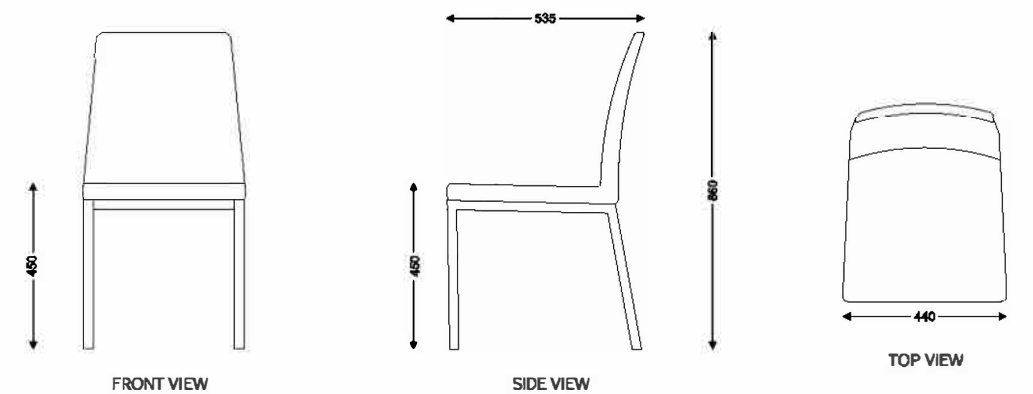
### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.



# STEN Chair

Length (W) : 535mm  
Depth : 611mm  
Height : 865mm  
Seat Height : 454mm



SF-52



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## STEN CHAIR



SF-52

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

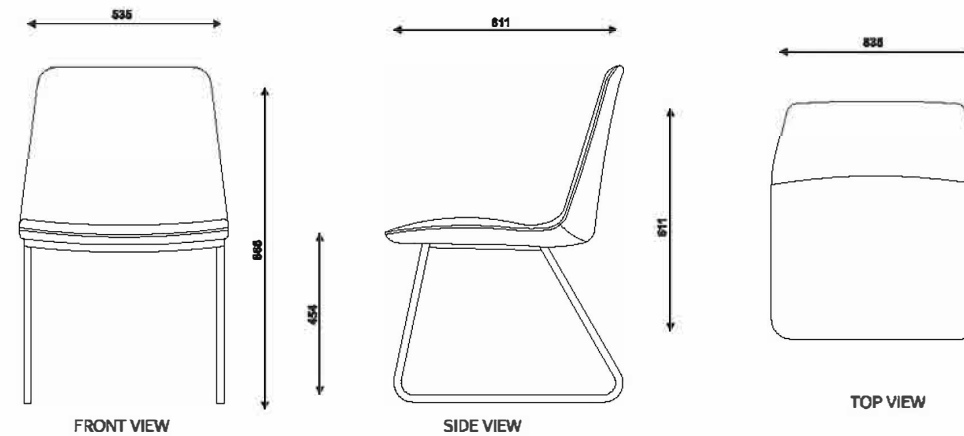
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.



# UNICO Chair

Length (W) : 530mm  
Depth : 580mm  
Height : 810mm  
Seat Height : 460mm



SF-55



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## UNICO CHAIR



SF-55

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

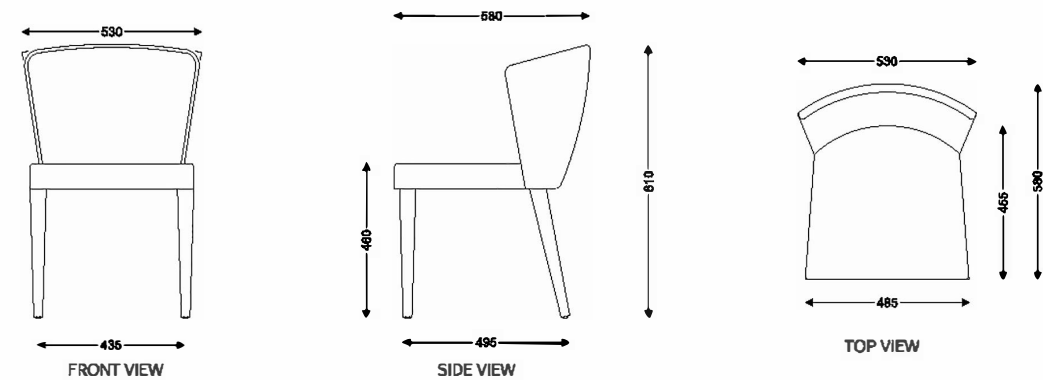
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

Wooden Base : In Wooden finish as approved with PVC buffer.



# CLASSIC Chair

Length (W) : 830mm  
Depth : 650mm  
Height : 750mm  
Seat Height : 450mm



SF-01



FB-01



FB-02



FB-03



FB-04



FB-13



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## CLASSIC CHAIR



SF-01

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

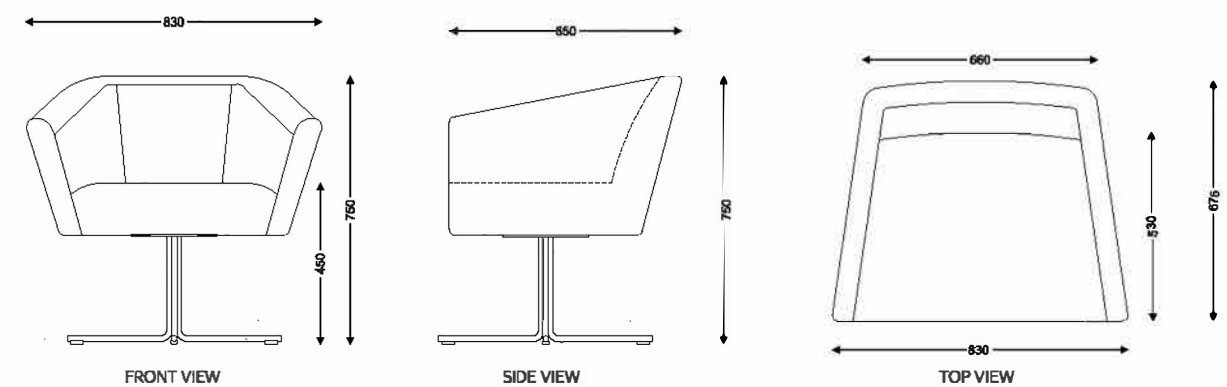
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .





# MOLLIS Chair

Length (W) : 700mm  
Depth : 635mm  
Height : 830mm  
Seat Height : 430mm



SF-03



FB-01



FB-02



FB-03



FB-04



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## MOLLIS CHAIR



SF-03

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

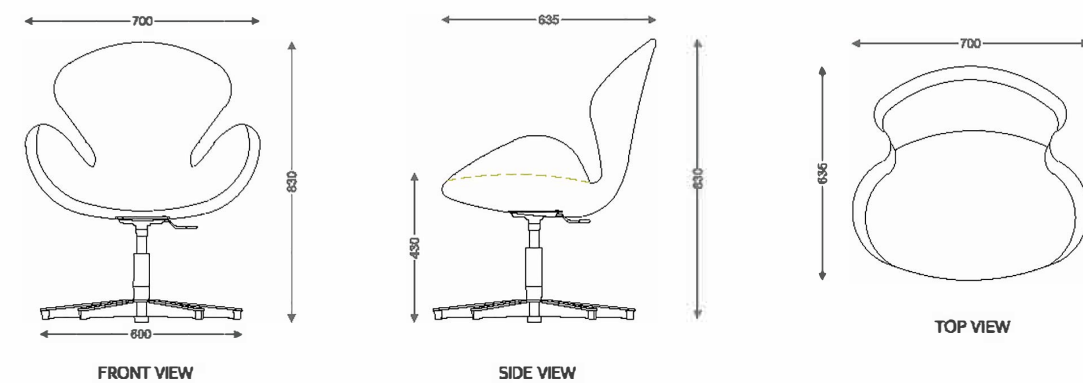
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# QUADRO Chair

Length (W) : 620mm  
Depth : 610mm  
Height : 830mm  
Seat Height : 460mm



SF-05



FB-01



FB-02



FB-03



FB-04



FB-06



FB-10



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## QUADRO CHAIR



SF-05

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

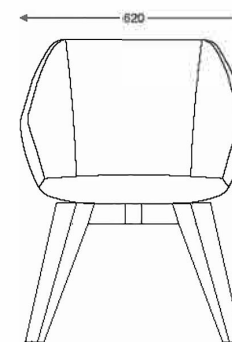
Finished in PU/ Leatherite / Fabric

### BASE

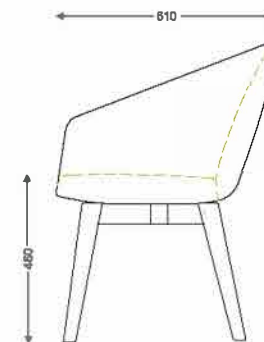
MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

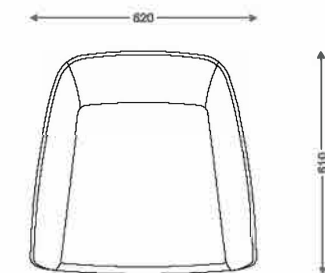
Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



FRONT VIEW



SIDE VIEW



TOP VIEW

# ORBIT Chair

Length (W) : 802mm  
Depth : 720mm  
Height : 727mm  
Seat Height : 460mm



SF-07



FB-01



FB-02



FB-03



FB-04



FB-08



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## ORBIT CHAIR



SF-07

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

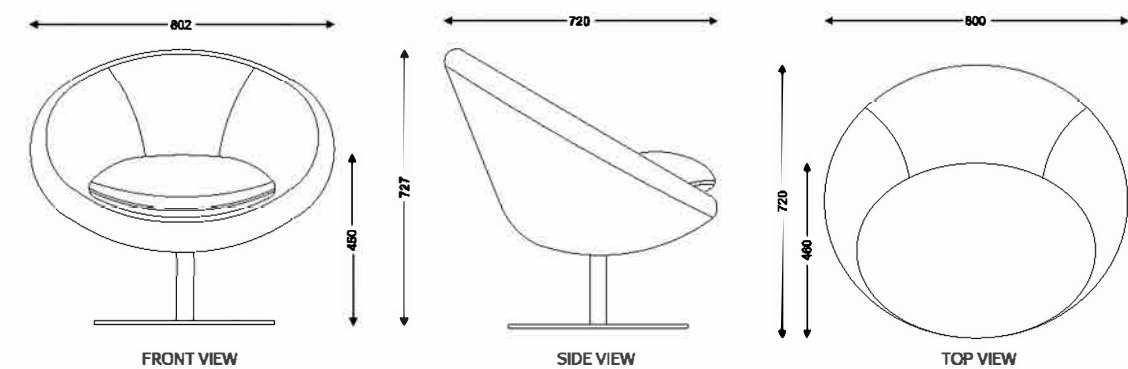
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# GROZA Chair

Length (W) : 780mm  
Depth : 670mm  
Height : 865mm  
Seat Height : 464mm



SF-10



FB-01



FB-02



FB-03



FB-04



FB-10



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## GROZA CHAIR



SF-10

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

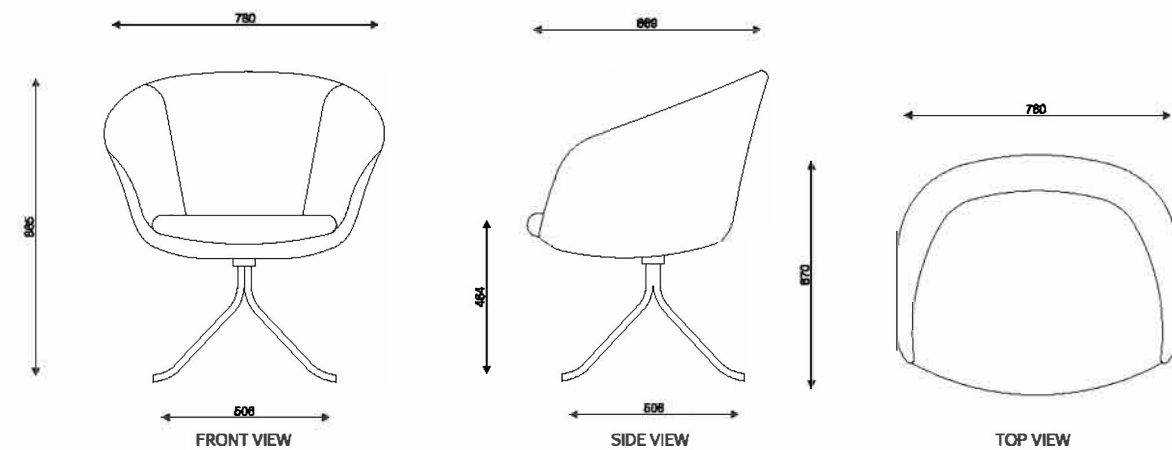
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# SNUG Chair

Length (W) : 630mm  
Depth : 590mm  
Height : 786mm  
Seat Height : 400mm



SF-17



FB-01



FB-02



FB-03



FB-04



FB-10



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## SNUG CHAIR



SF-17

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

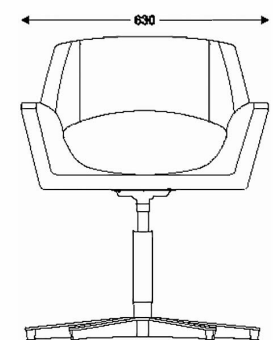
Finished in PU/ Leatherite / Fabric

### BASE

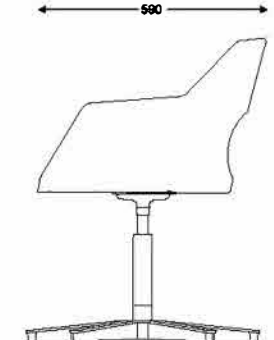
MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

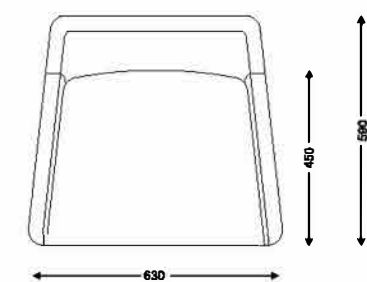
Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



FRONT VIEW



SIDE VIEW



TOP VIEW

# UNI Chair

Length (W) : 630mm  
Depth : 590mm  
Height : 786mm  
Seat Height : 400mm



SF-19



FB-01



FB-02



FB-03



FB-04



FB-10



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## UNI CHAIR



SF-19

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

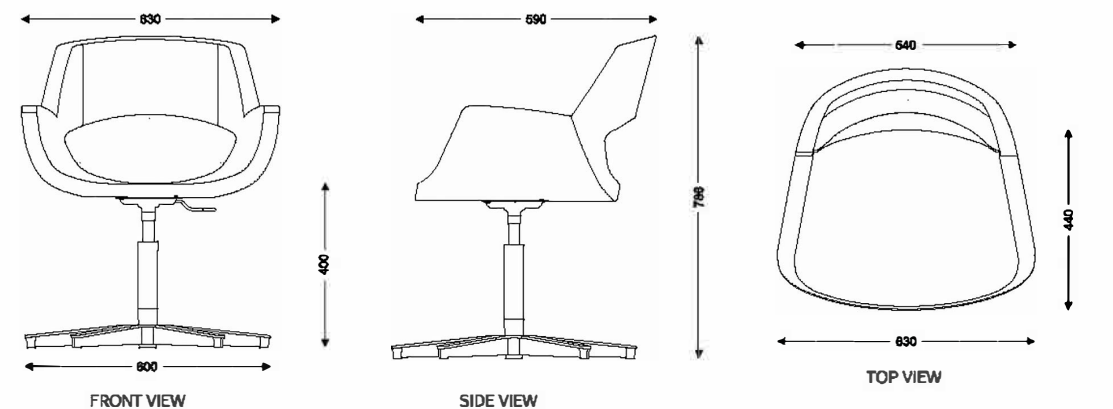
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# COASTA Chair

Length (W) : 620mm  
Depth : 600mm  
Height : 840mm  
Seat Height : 460mm



SF-23



FB-01



FB-02



FB-03



FB-04



FB-10



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## COASTA CHAIR



SF-23

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

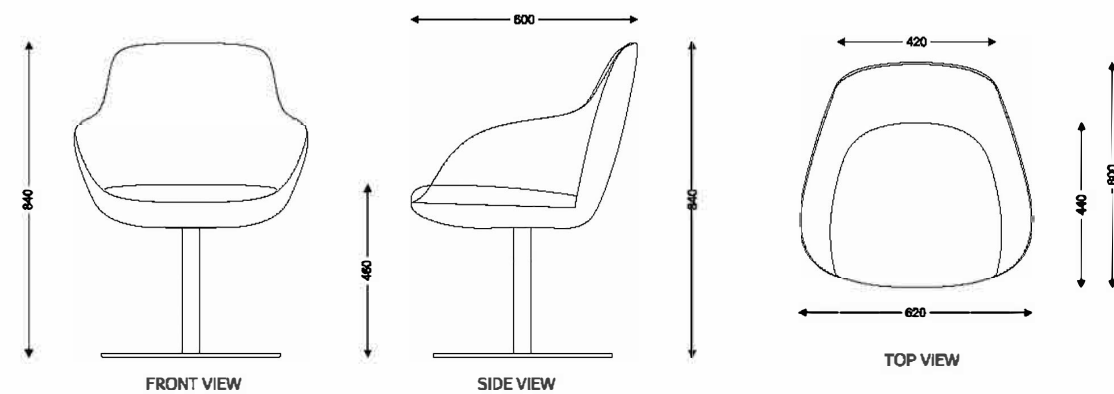
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# GYRUS

## Chair

Length (W) : 590mm  
Depth : 580mm  
Height : 815mm  
Seat Height : 460mm



SF-32



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## GYRUS CHAIR



### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

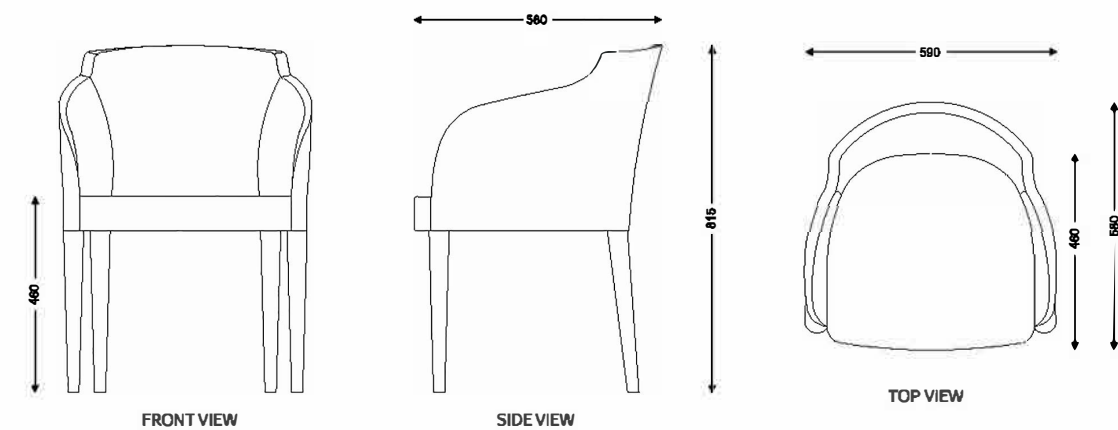
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

Wooden Base : In Wooden finish as approved with PVC buffer.





# LUX Chair

Length (W) : 620mm  
Depth : 600mm  
Height : 840mm  
Seat Height : 460mm



SF-34



FB-08



FB-13



MB-01



MB-02



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## LUX CHAIR



SF-34

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

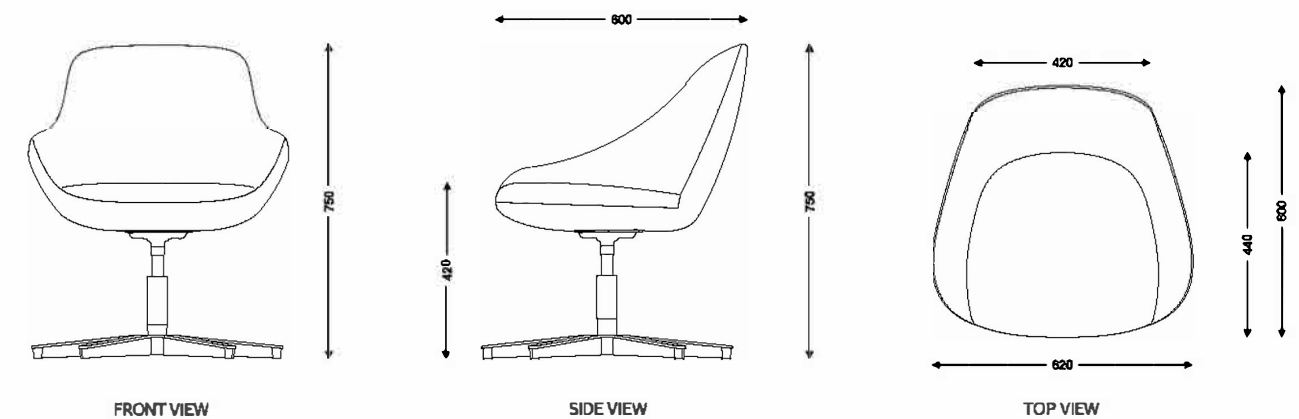
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



FRONT VIEW

SIDE VIEW

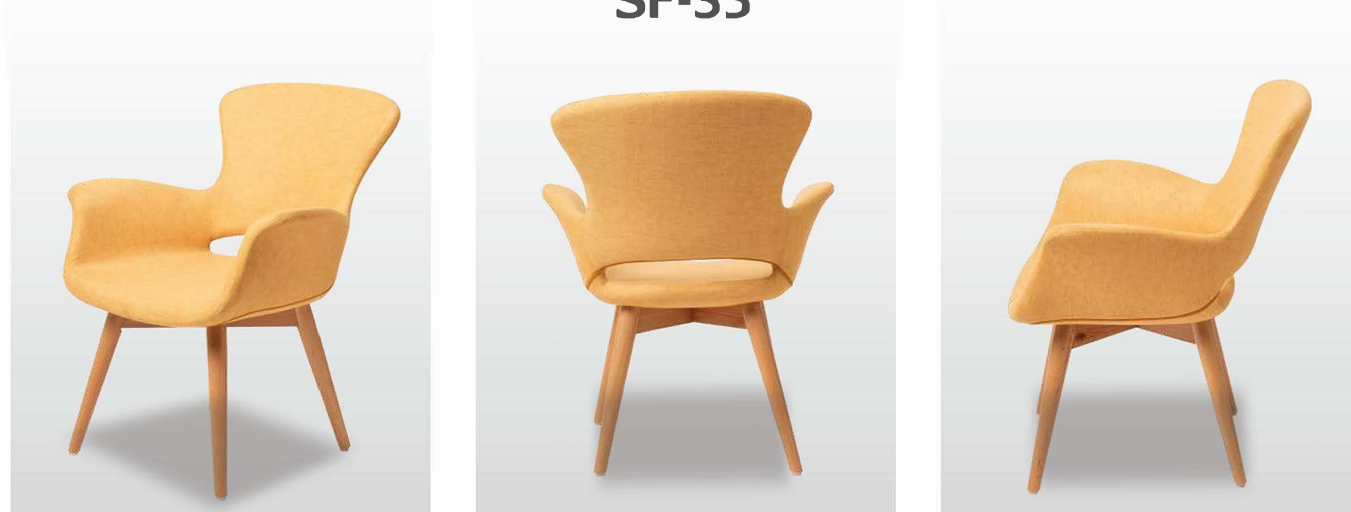
TOP VIEW

# ARK Chair

Length (W) : 770mm  
Depth : 700mm  
Height : 970mm  
Seat Height : 460mm



SF-35



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## ARK CHAIR



SF-35

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

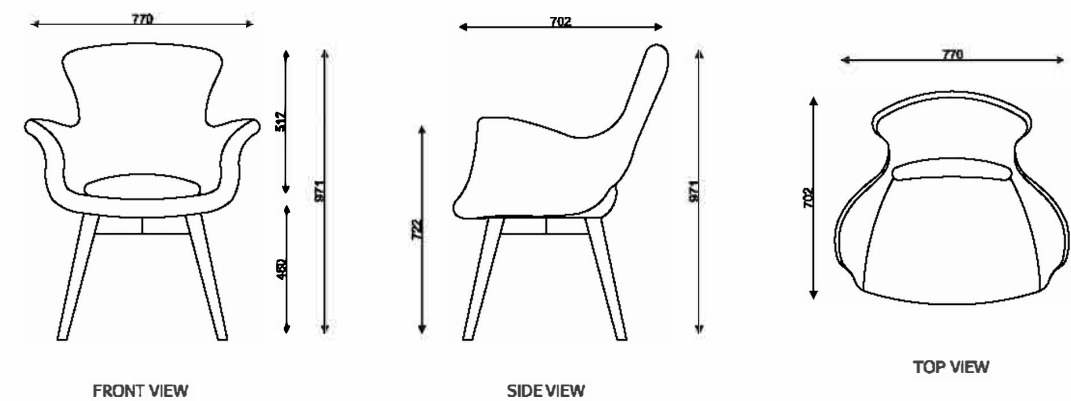
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# NOBEL Chair

Length (W) : 620mm  
Depth : 605mm  
Height : 880mm  
Seat Height : 450mm



SF-37



FB-10



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## NOBEL CHAIR



SF-37

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

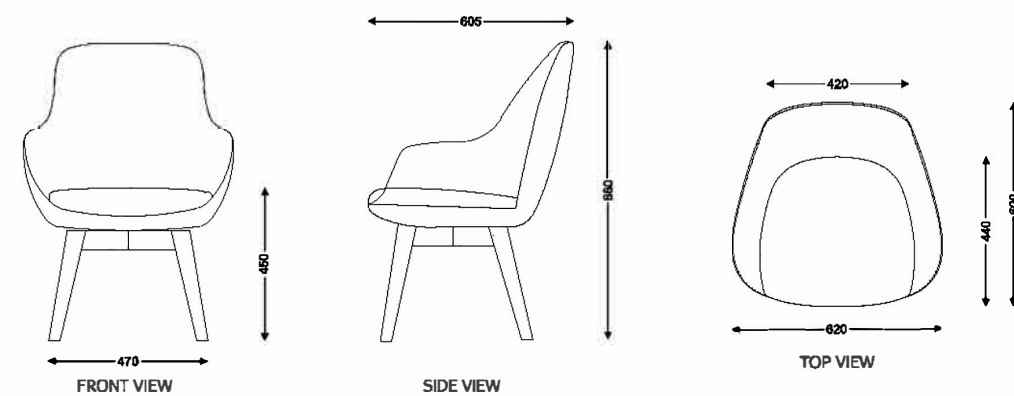
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# ONRY Chair

Length (W) : 795mm  
Depth : 640mm  
Height : 940mm  
Seat Height : 460mm



SF-38



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## ONRY CHAIR



SF-38

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

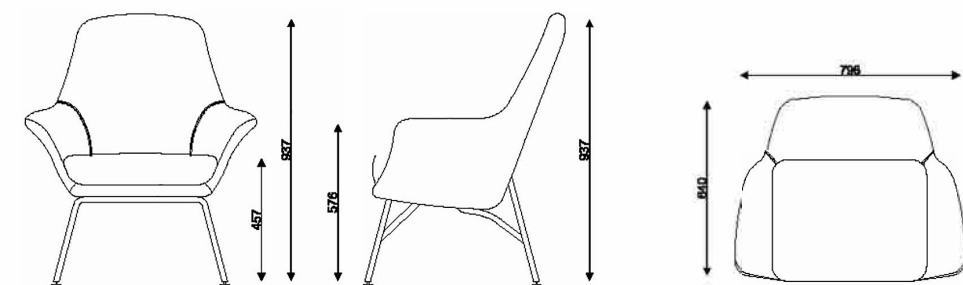
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.



FRONT VIEW

SIDE VIEW

TOP VIEW

# ELEGANTE Chair

Length (W) : 620mm  
Depth : 600mm  
Height : 775mm  
Seat Height : 400mm



SF-40



FB-13



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## ELEGANTE CHAIR



SF-40

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

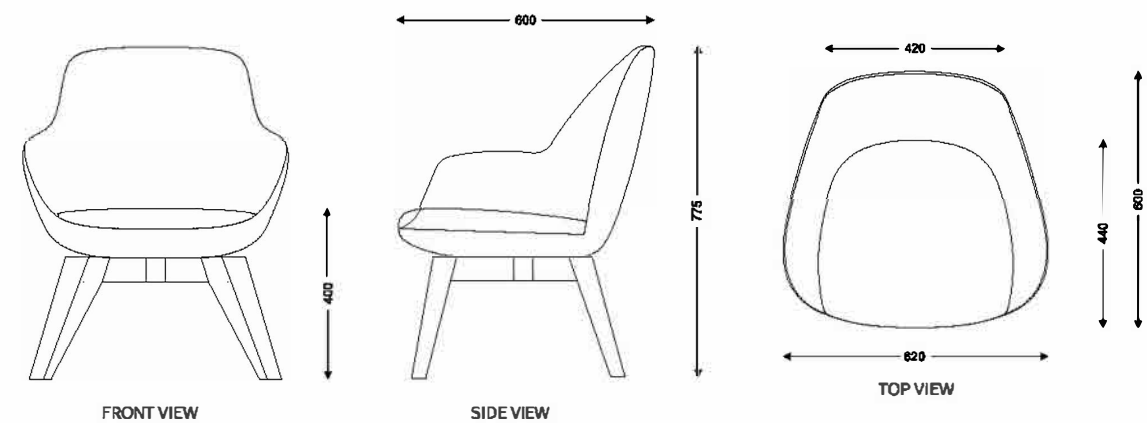
### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# CUP Chair

Length (W) : 760mm  
Depth : 720mm  
Height : 760mm  
Seat Height : 410mm



SF-02



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## CUP CHAIR



SF-02

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

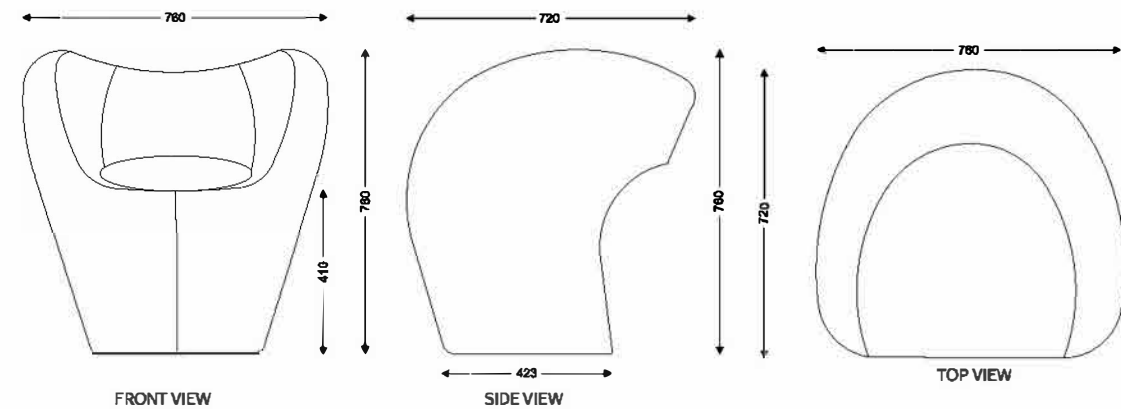
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

Finishes as approved with PVC buffer.



# WING Chair

Length (W) : 700mm  
Depth : 720mm  
Height : 1005mm  
Seat Height : 430mm



SF-04



FB-13



MB-03

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## WING CHAIR



SF-04

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

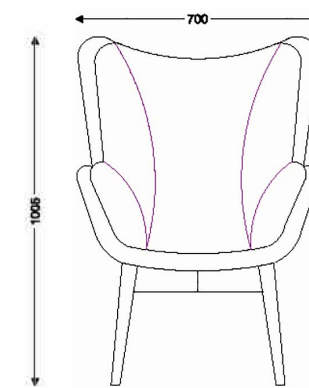
### FINISHING

Finished in PU/ Leatherite / Fabric

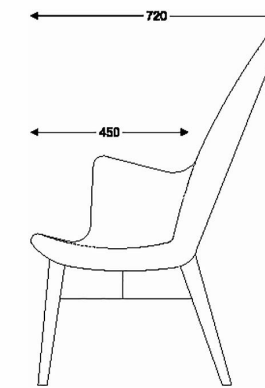
### BASE

Wooden Base : In Wooden finish as approved with PVC buffer.

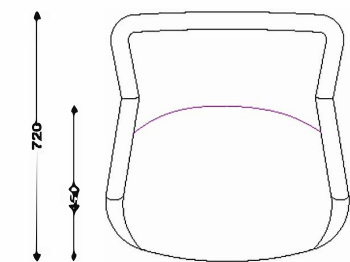
Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



FRONT VIEW



SIDE VIEW



TOP VIEW

# INTIMO Chair

Length (W) : 615mm  
Depth : 710mm  
Height : 870mm  
Seat Height : 415mm



SF-24



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## INTIMO CHAIR



SF-24

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

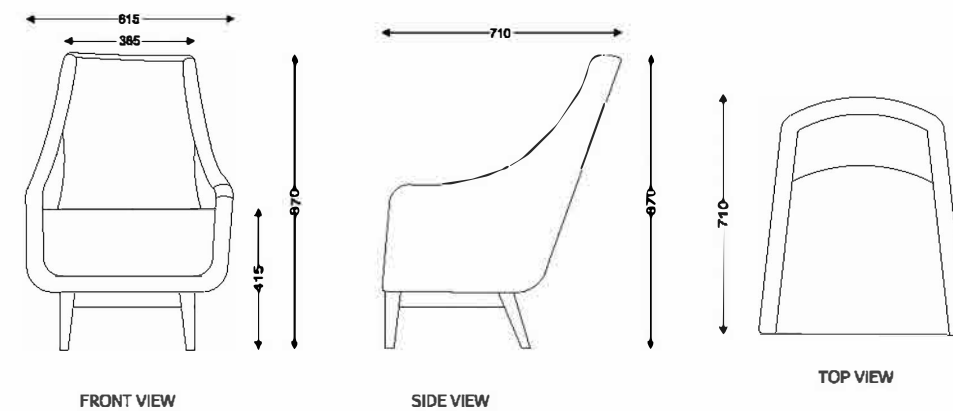
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

Wooden Base : In Wooden finish as approved with PVC buffer.





# JEFE Chair

Length (W) : 750mm  
Depth : 740mm  
Height : 1195mm  
Seat Height : 425mm



SF-53



MB-03

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## JEFE CHAIR



SF-53

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

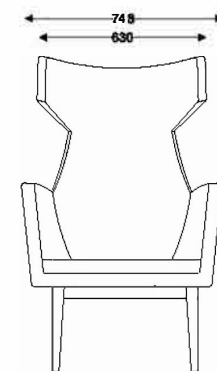
### FINISHING

Finished in PU/ Leatherite / Fabric

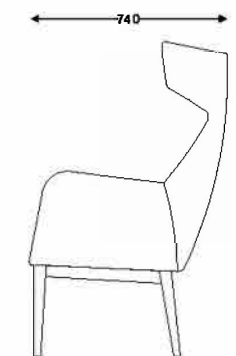
### BASE

Wooden Base : In Wooden finish as approved with PVC buffer.

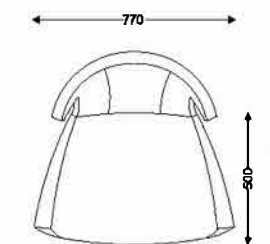
Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



FRONT VIEW



SIDE VIEW



TOP VIEW

# CUBA Barstool

Length (W) : 400mm  
Depth : 400mm  
Height : 1008mm  
Seat Height : 808mm



SF-20-01



SF-20-02



B-01



B-02



B-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## CUBA BARSTOOL



SF-20-01

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

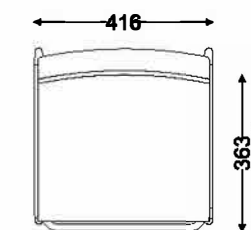
Finished in PU/ Leatherite / Fabric

### BASE

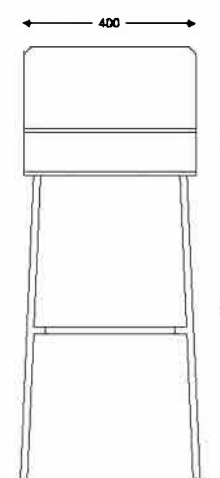
MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

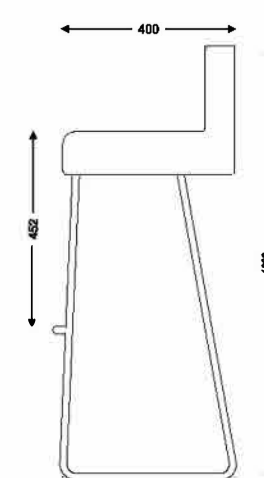
Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



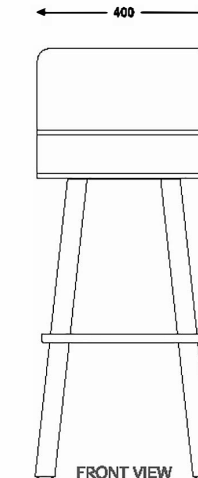
TOP VIEW



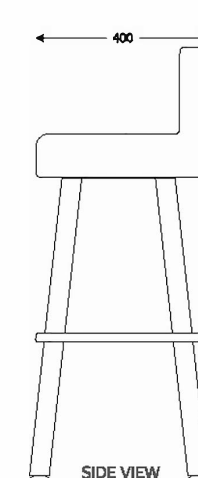
FRONT VIEW



SIDE VIEW



FRONT VIEW



SIDE VIEW

# EIVISSA Barstool

Length (W) : 640mm  
Depth : 500mm  
Height : 830mm  
Seat Height : 461mm



SF-51-01



SF-51-02



B-01



B-02



B-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## EIVISSA BARSTOOL



SF-51-02

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

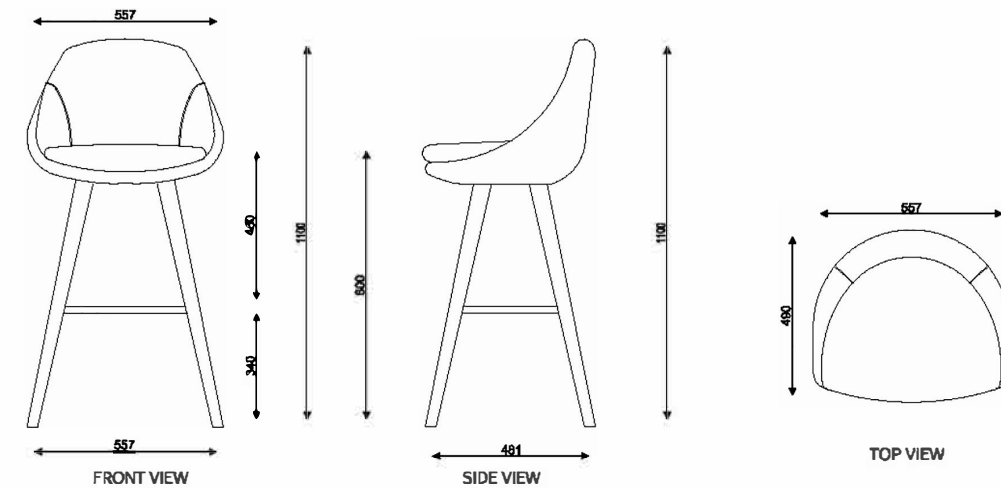
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



# QUAD Pouf

Length (W) : 410mm  
Depth : 410mm  
Height : 450mm



SF-08



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## QUAD POUF



SF-08

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

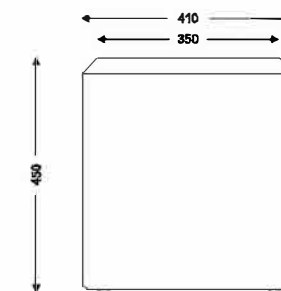
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

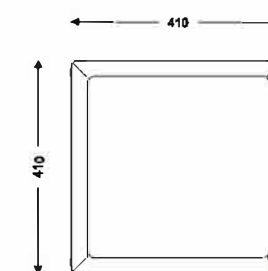
Finished in PU/ Leatherite / Fabric

### BASE

PVC buffer.



FRONT VIEW



TOP VIEW

# PENTA Pouf

Length (W) : 584mm  
Dia : 560mm  
Height : 525mm



SF-09



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## PENTA POUF



SF-09

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

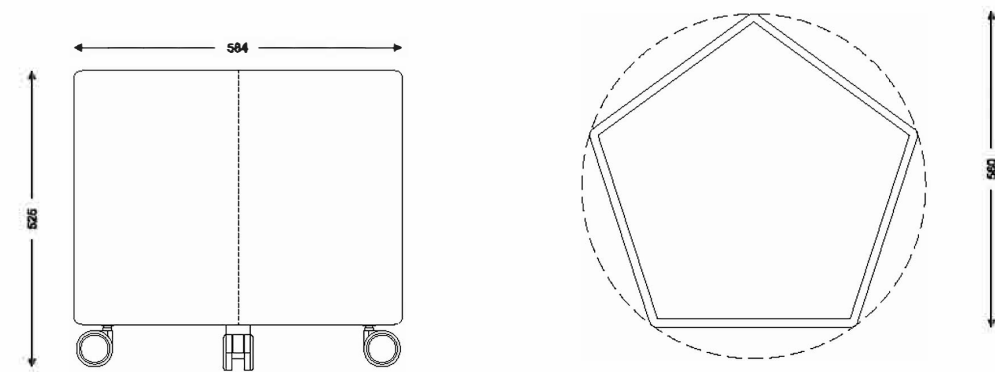
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

PVC buffer.



FRONT VIEW

TOP VIEW

# PIE Pouf

Dia : 800mm  
Height : 450mm



SF-13



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## PIE POUF



SF-13

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

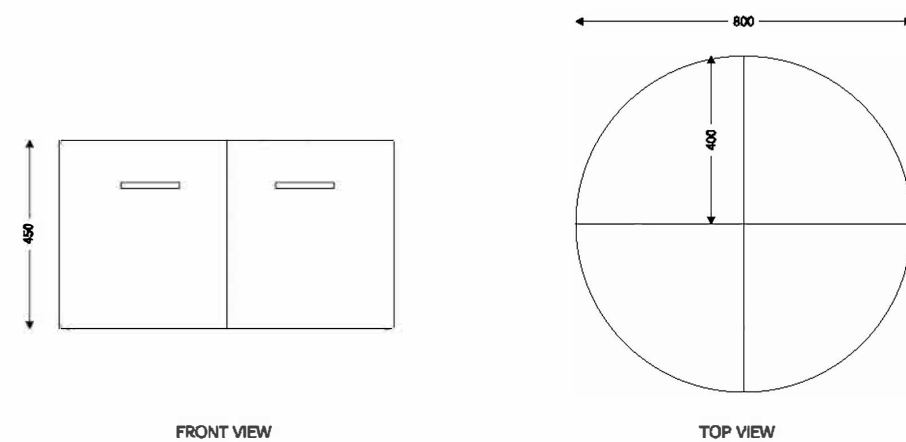
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

PVC buffer.



FRONT VIEW

TOP VIEW

# ROUND 40 Pouf

Length (W) : 400mm  
Dia : 400mm  
Height : 450mm



SF-14



## ROUND 40 POUF



SF-14

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

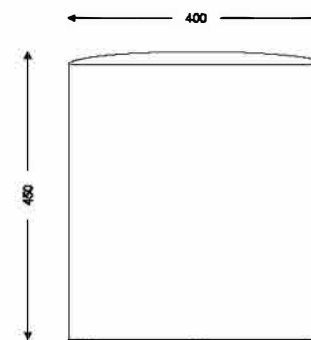
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

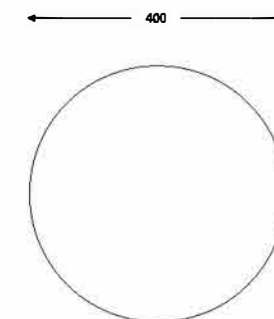
Finished in PU/ Leatherite / Fabric

### BASE

PVC buffer.



FRONT VIEW



TOP VIEW

# OVAL Pouf

Length (W) : 710mm  
Depth : 440mm  
Height : 370mm



SF-16



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## OVAL POUF



SF-16

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

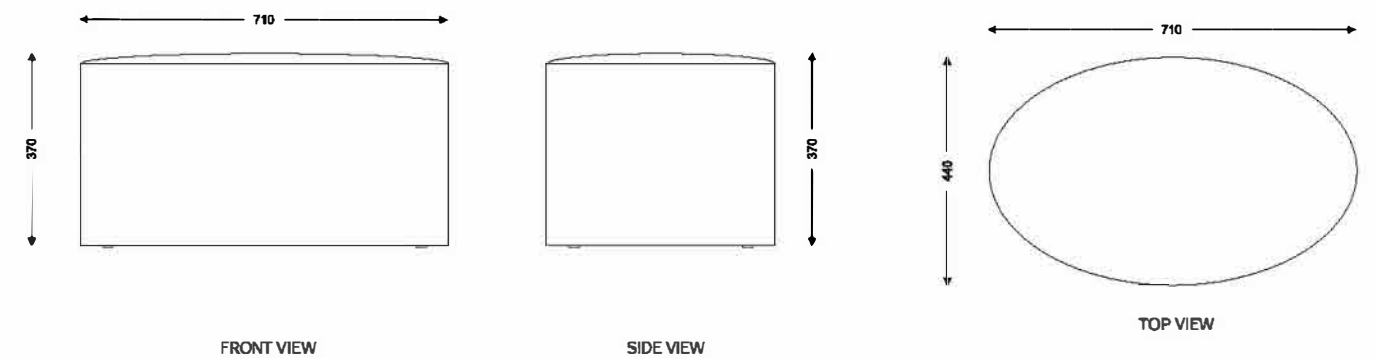
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

PVC buffer.





# ADAPT Chair

Length (W) : 540mm  
Depth : 600mm  
Height : 600mm  
Seat Height : 400mm



SF-18

## ADAPT CHAIR



SF-18



### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

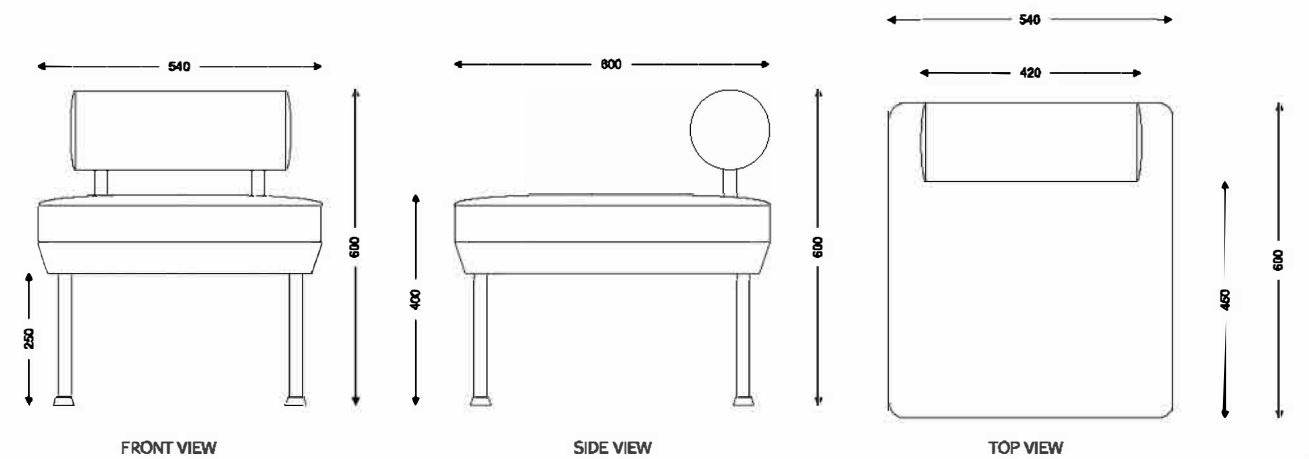
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

# SQUARE Pouf

Length (W) : 450mm  
Depth : 450mm  
Height : 450mm



SF-49



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## SQUARE POUF



### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

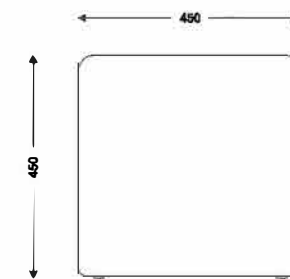
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

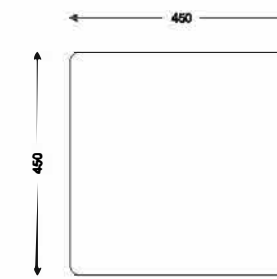
Finished in PU/ Leatherite / Fabric

### BASE

PVC buffer.



FRONT VIEW



TOP VIEW

# GRAU Pouf

Length (W) : 500mm  
Depth : 545mm  
Height : 750mm  
Seat Height : 445mm



SF-54



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## GRAU POUF



SF-54

### SHELL

Inner frame is made combination of PU Moulded foam / MS framework.

### FOAM

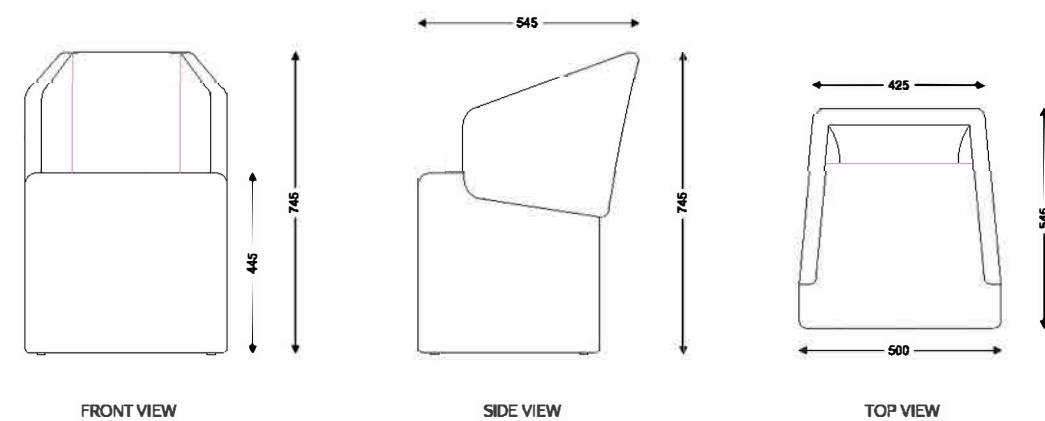
Moulded Foam having density of 45 - 50g/cbm.

### FINISHING

Finished in PU/ Leatherite / Fabric

### BASE

PVC buffer.

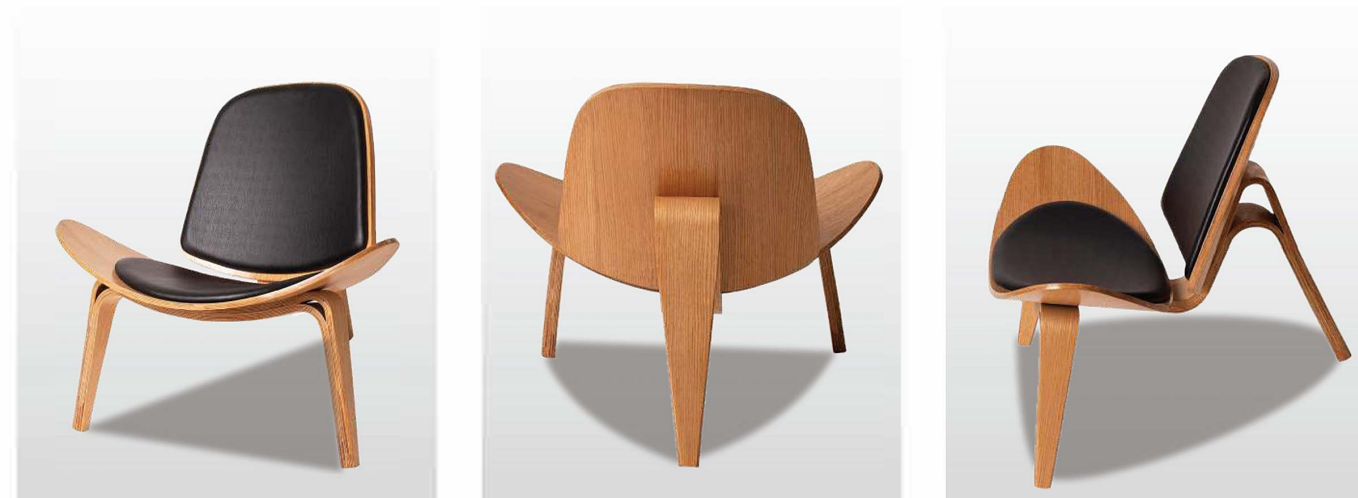


# PASHA Chair

Length (W) : 1030mm  
Depth : 843mm  
Height : 990mm  
Seat Height : 455mm



**BW-01**



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## PASHA CHAIR



**BW-01**

### SHELL

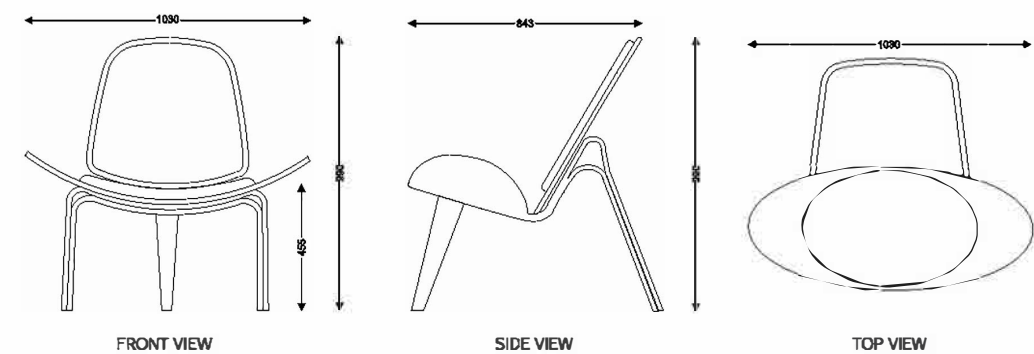
Produced in electric press forms where several (1 - 1.5mm) layers of wood are glued and pressed in a tool.

### FOAM

Foam 5mm thickness - foam wing density of 32g/cbm.

### FINISHING

Finish can be Veneer or Laminate.



# LISSE Chair

Length (W) : 450mm  
Depth : 520mm  
Height : 890mm  
Seat Height : 465mm



**BW-02**



All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Models are updated on regular basis, check website periodically on updation.

## LISSE CHAIR



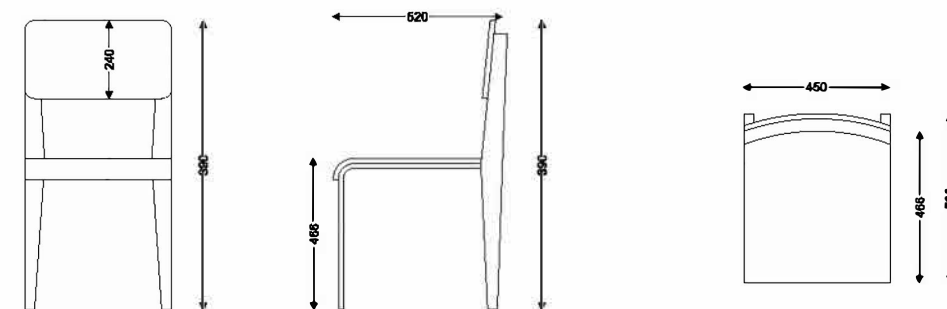
**BW-02**

### SHELL

Produced in electric press forms where several (1 - 1.5mm) layers of wood are glued and pressed in a tool.

### FINISHING

Finish can be Veneer or Laminate.



FRONT VIEW

SIDE VIEW

TOP VIEW

# WILLOW Chair

Length (W) : 710mm  
Depth : 705mm  
Height : 860mm  
Seat Height : 460mm



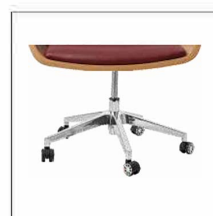
**BW-03**



MB-01



MB-03



MB-04

All figures in millimetres. The illustrated dimensions are mean values. They are valid for Products in Standard specification. Modals are updated on regular basis, check website periodically on updation.

## WILLOW CHAIR



**BW-03**

### SHELL

Produced in electric press forms where several (1 - 1.5mm) layers of wood are glued and pressed in a tool.

### FOAM

Foam 5mm thickness - foam wing density of 32g/cbm.

### FINISHING

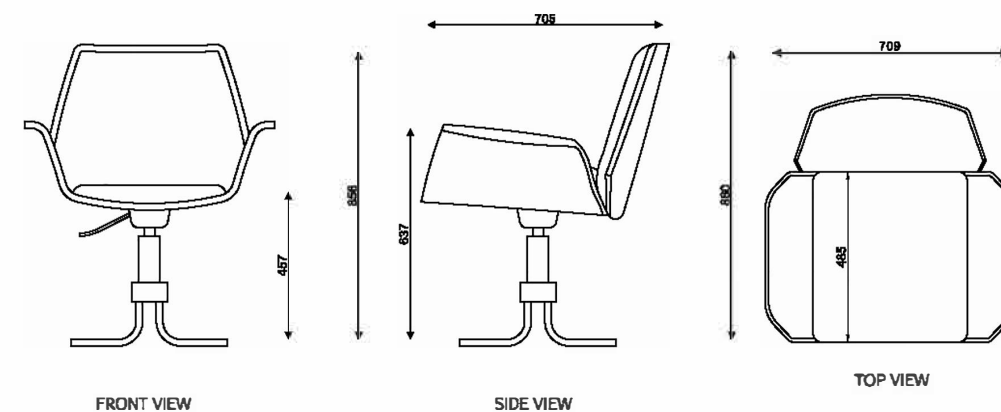
Finished in PU/ Leatherite / Fabric

### BASE

MS Base : In MS finish as approved with PVC buffer.

Wooden Base : In Wooden finish as approved with PVC buffer.

Aluminium Base : In Aluminium glossy finish as approved with Leveler or Castors .



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