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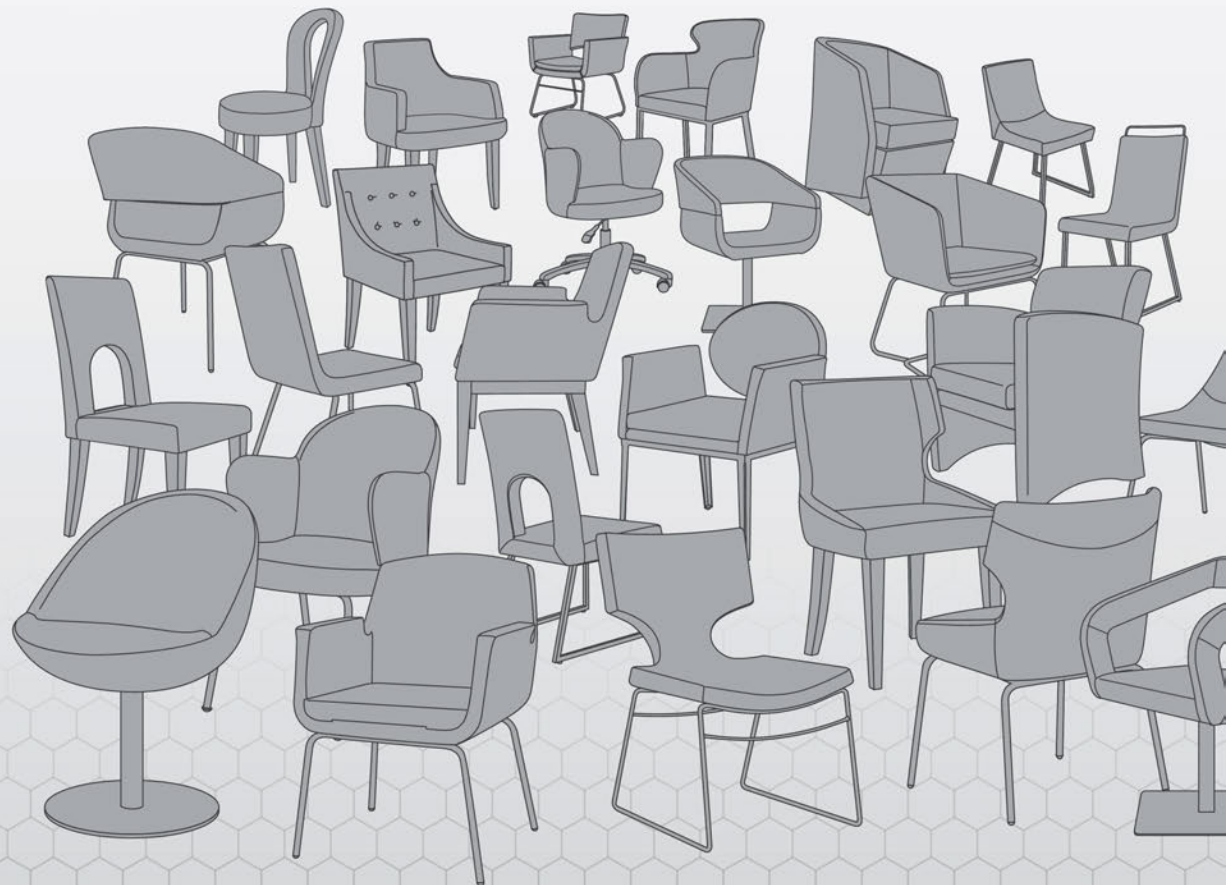
Spurs Industries (M) Sdn. Bhd. (332922-D)
Lot 515, No.22, Jalan TUDM, Kampung Baru Subang,
Seksyen U6, 40150 Shah Alam, Selangor Darul Ehsan, Malaysia.
Tel: 603-7846 9793 /94 /95 Fax : 603-7846 9796
www.spurs.com.my ✉: spurs@po.jaring.asia

Domestic Sales & Marketing :



Seating Lane (M) Sdn. Bhd. (488588-P)
Lot 516, Jalan TUDM, Kampung Baru Subang,
Seksyen U6, 40150 Shah Alam,
Selangor Darul Ehsan, Malaysia.
Tel: 603-7846 2328 Fax: 603-7846 3328
www.seatinglane.com ✉: sales@seatinglane.com

Please take note that our policy is one of the continuous improvement. We reserve the right to change specifications & finishes of the models illustrated in this catalogue at any moment without prior notice



INTRODUCTION

Since our humble beginning in the 1990's, we have been manufacturing products of excellent quality with our own signature. Working with a philosophy to be the leader of the sector, our company's priority goals involve adoption of creativity in our designs, perseverance on quality, assessment of sectoral expectations and offering the best services to our customers at all times.

We speak the language of design and always stand by the simple motto of providing our customers the perfect seating with style. Therefore, our collection always includes a range of contemporary products suitable for contract or residential projects of any size. From healthcare to educational, from corporate to cafeteria, each can be supplied with a design suited to its functional & aesthetic requirements.

We work with interior designers, architects or directly with venue operators. Additionally, we can also work with you to design, source & manufacture exquisite pieces to help realize your vision. We love what we do & constantly engage with your world.

Our company has many years of experiences in product development, manufacturing & working knowledge of the furniture industry since our humble beginning. This experience, combined with our premium service, will ensure that we provide the best possible furniture solution for your business.

Welcome to our world. We look forward to working with you.

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ACE



Ace
Chrome Round Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 890 mm

Width : 445 mm

Depth : 570 mm

ALEXIS



Alexis 1
Chrome Round Leg



Alexis 1HT
Chrome Round Leg



Alexis 2
Chrome Sled Base



Alexis 2HT
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Alexis HT

Height : 850 mm

Width : 440 mm

Depth : 560 mm

Height : 920 mm

Width : 440 mm

Depth : 560 mm

ALMERIA



Almeria 1
Chrome Cantilever Base



Almeria 2
Chrome Sled Base



Almeria 3
Black Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 820 mm

Width : 550 mm

Depth : 590 mm

AMBER



Amber
Chrome Angle Steel Leg



Amber
Black Angle Steel Leg



Amber
Timber Leg



Amber
Sewn Button Tufting



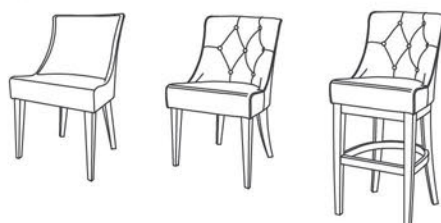
Amber
Barstool



Amber Barstool
Sewn Button Tufting



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 800 mm

Width : 460 mm

Depth : 565 mm

BEAUTY



Beauty 1
Chrome Round Leg

Beauty 2
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 815 mm

Width : 620 mm

Depth : 660 mm



BELL



Bell 1
Chrome Square Leg



Bell 2
Chrome Round Leg



Bell 3
Timber Leg



Bell 4
Chrome Angle Steel Leg



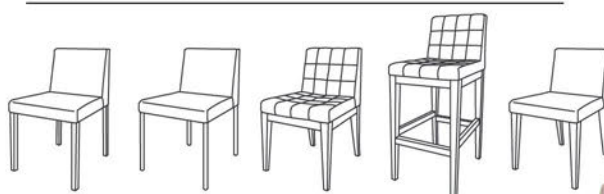
Bell 3B
Timber Leg



Bell 3C
Chrome Square Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 790 mm

Width : 460 mm

Depth : 550 mm



BERLIN



Berlin 1
Chrome Angle Steel Leg



Berlin 2
Chrome Round Leg



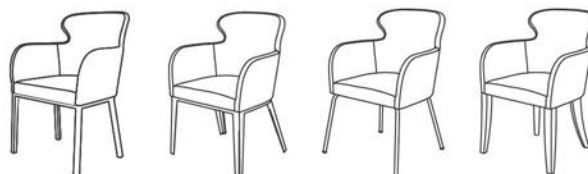
Berlin 3
Chrome Square Leg



Berlin 4
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 845 mm

Width : 590 mm

Depth : 690 mm



BIRDIE



Birdie 1
Chrome Round Leg



Birdie 1
Chrome Round Leg

Birdie 2
Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 790 mm

Width : 560 mm

Depth : 590 mm



CAMELIA



Camelia 1
Chrome Round Leg

Camelia 2
Chrome Disc Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 935 mm

Width : 560 mm

Depth : 660 mm

PLUS



Plus 1
Chrome Round Leg



Plus 2
Aluminium Leg



Plus 3
Black Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 790 mm

Width : 580 mm

Depth : 590 mm

CAPRI



Capri 1
Chrome Round Leg



Capri 2
Chrome Disc Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 790 mm

Width : 580 mm

Depth : 580 mm



CHELSEA



Chelsea



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 920 mm

Width : 445 mm

Depth : 600 mm

CIRCLE



Circle



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 820 mm

Width : 530 mm

Depth : 650 mm

CLASSIC



Classic 1
Chrome Round Leg



Classic 2
Timber Leg



Classic 3
Chrome Disc Base



Classic 4
Aluminium Leg



Classic 5
Black Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 790 mm

Width : 580 mm

Depth : 600 mm



CLUB



Club 1
Chrome Sled Base



Club 2
Chrome Disc Base



Club 3
Aluminium Leg



Club 4
Black Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 760 mm

Width : 550 mm

Depth : 560 mm



CO₂



CO₂
Chrome Disc Base

CO₂
Polished Trumpet Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 830 mm

Width : 600 mm

Depth : 570 mm

COCO

Chair body : Made of wooden frame and covered with cut foam



1 Seater



2 Seater



Height : 770 mm

Width : 660 mm

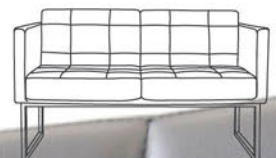
Depth : 680 mm



Height : 770 mm

Width : 1285 mm

Depth : 680 mm



COSTA



Costa 1
Chrome Round Leg

Costa 2
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 850 mm

Width : 610 mm

Depth : 660 mm

CUPID



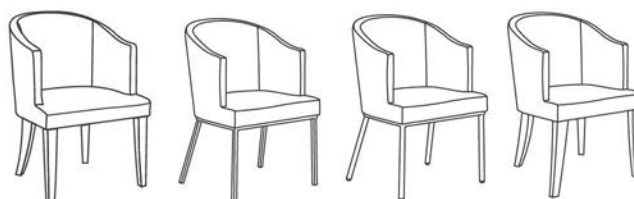
Cupid 1
Chrome Round Leg

Cupid 2
Chrome Square Leg

Cupid 3
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 860 mm

Width : 545 mm

Depth : 565 mm

DELL

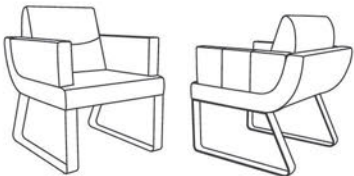


Dell 1
1 Seater



Dell 1
2 Seater

Chair body : Made of wooden frame and covered with cut foam



Dell 2
1 Seater



Dell 2
2 Seater

1 Seater

Height : 880 mm

Width : 660 mm

Depth : 780 mm

2 Seater

Height : 880 mm

Width : 1320 mm

Depth : 780 mm



DIVA



Diva 1
Chrome Angle Steel Leg



Diva 2
Chrome Square Leg



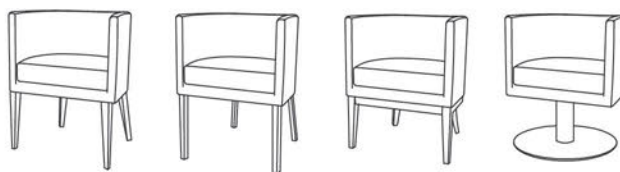
Diva 3
Timber Leg



Diva 4
Chrome Disc Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 755 mm

Width : 590 mm

Depth : 560 mm



DONA



Dona



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design.This guarantees that the cushions are durable & comfortable.



Height : 770 mm

Width : 570 mm

Depth : 610 mm

EMMA



Emma 1
Chrome Round Leg



Emma 2
Chrome Square Leg



Emma 3
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design.This guarantees that the cushions are durable & comfortable.



Height : 850 mm

Width : 560 mm

Depth : 625 mm

GABANNA



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 750 mm

Width : 600 mm

Depth : 635 mm



HANNA



Hanna Static Back
Epoxy Square Leg



Hanna Flexi Back
Epoxy Square Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 885 mm

Width : 490 mm

Depth : 600 mm

HELLO



Hello 1
Chrome Round Leg



Hello 2
Chrome Sled Base



Hello 3
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 850 mm

Width : 545 mm

Depth : 625 mm

GAIN



Gain Static



Gain
with Castors



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 860 mm

Width : 590 mm

Depth : 640 mm

GRACE



Grace 1
Angle Steel Leg



Grace 2
Timber Leg



Grace 2
Timber Leg with Arm



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 950 mm

Width : 460 mm

Depth : 580 mm



GOGO

GOGO HB



GG HB
Chrome Sled Base



GG HB
Aluminium Leg

GG HB
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 970 mm
Width : 660 mm
Depth : 720 mm



GOGO

GOGO LB



GG LB
Chrome Sled Base



GG LB
Aluminium Leg



GG LB
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 800 mm

Width : 660 mm

Depth : 680mm



GUEST



Guest
Timber Leg



Height : 790 mm

Width : 805 mm

Depth : 650 mm

Chair body : Made of wooden frame and covered with cut foam



HAVANA



Havana 1
Timber Leg



Havana 2
Chrome Sled Base



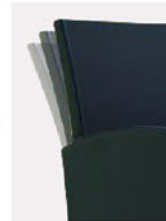
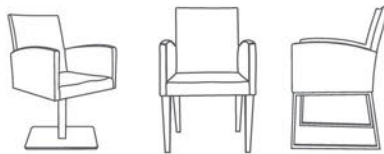
Havana 3
Chrome Square Base



Havana 4
Chrome Disc Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Havana Flexi Back

Height : 880 mm

Width : 550 mm

Depth : 625 mm



HOLA



Hola



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 850 mm

Width : 650 mm

Depth : 675 mm



JOYCE



Joyce
Timber Leg



Joyce
Chrome Square Leg



Joyce
Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 890 mm

Width : 580 mm

Depth : 650 mm



KYRA



Kyra 1
Timber Leg

Kyra 2
Chrome Square Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 845 mm

Width : 555 mm

Depth : 630 mm

KELLY



Kelly 1
Timber Leg



Kelly 2
Chrome Round Leg



Kelly 3
Chrome Disc Base



Kelly 4
Aluminium Leg

Kelly 5
Black Aluminium Leg

The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 800 mm

Width : 575 mm

Depth : 625 mm

LOOP



Loop
Chrome Sled Base



Loop
Black Sled Base



Loop
Chrome Square Base



Loop 1B
Chrome Square Base



Loop 2B
Chrome Round Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 780 mm
Width : 430 mm
Depth : 580 mm



LUCIE



Lucie
Chrome Sled Base



Lucie
Timber Leg



Lucie
Barstool



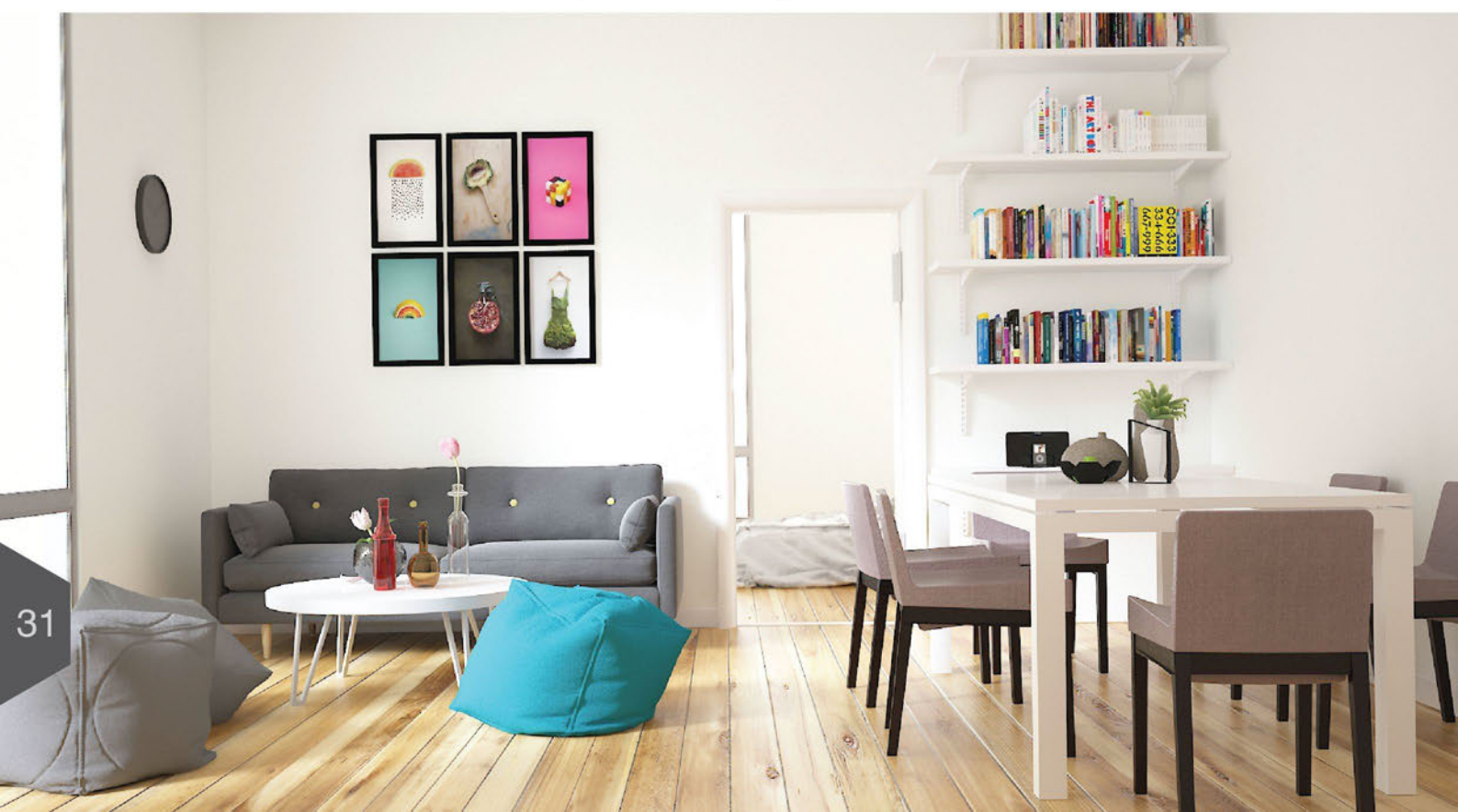
The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 780 mm

Width : 480 mm

Depth : 580 mm



MAYA



Maya 1
Chrome Angle Steel Leg



Maya 2
Chrome Round Leg



Maya 3
Timber Leg



Maya 4
Chrome Disc Base



Maya 5
Aluminium Leg



Maya 6
Black Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 800 mm

Width : 575 mm

Depth : 580 mm

MEGAN



Megan 1
Chrome Round Leg



Megan 2
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 820 mm

Width : 575 mm

Depth : 570 mm



Megan Barstool
Chrome Round Leg



Megan Flexi Back

MINI



Mini
Timber Leg



Mini
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 825 mm

Width : 400 mm

Depth : 550 mm





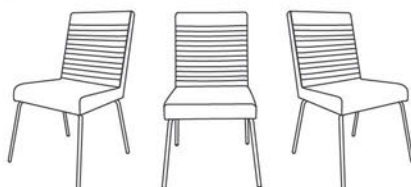
MIRA



Mira
Chrome Round Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 890 mm

Width : 490 mm

Depth : 620 mm

MOON



Moon 1
Chrome Round Leg



Moon 2
Epoxy Square Leg



Moon 3
Timber Leg



Moon 4
Chrome Disc Base



Moon 5
Aluminium Leg



Moon 6
Black Aluminium Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 890 mm

Width : 570 mm

Depth : 580 mm

O₂



O₂
Polished Trumpet Base

O₂
Chrome Disc Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 890 mm

Width : 520 mm

Depth : 545 mm

OMEGA



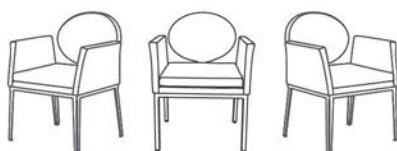
Omega 1
Chrome Angle Steel Leg



Omega 2
Chrome Square Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 820 mm

Width : 620 mm

Depth : 590 mm

OXYGEN



Oxygen 1
Chrome Round Leg



Oxygen 2
Polished Trumpet Base



Oxygen 3
Chrome Disc Base



Oxygen 4
Chrome Crossed Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 830 mm

Width : 690 mm

Depth : 650 mm





QUEEN



Queen 1
Chrome Round Leg



Queen 2
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 800 mm
Width : 660 mm
Depth : 650 mm



SIESTA



Siesta
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 855 mm
Width : 550 mm
Depth : 710 mm

SPACE



Space 1
Chrome Round Leg



Space 3
Chrome Square Base



Space 1
Chrome Round Leg c/w Seat Padding



Space 4
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 860 mm
Width : 550 mm
Depth : 670 mm

SANDRA



Sandra
Timber Leg

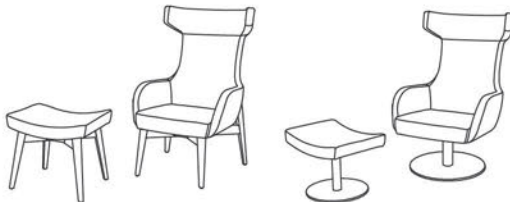
Sandra
Chrome Disc Base



Footstool



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Footstool

Height : 1170mm	Height : 520 mm
Width : 710 mm	Width : 580 mm
Depth : 835 mm	Depth : 450 mm





SPRING



Spring
Chrome Round Leg



Spring
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 870 mm

Width : 550 mm

Depth : 620 mm



VERONA



Verona



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 795 mm

Width : 635 mm

Depth : 640 mm



SWISS



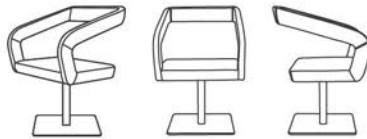
Swiss 1
Chrome Square Base



Swiss 2
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 825 mm

Width : 570 mm

Depth : 590 mm

TINA



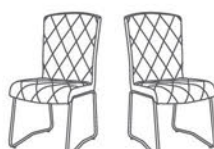
Tina Static Back
Chrome Sled Base



Tina Flexi Back
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 970 mm

Width : 460 mm

Depth : 620 mm



VIENA

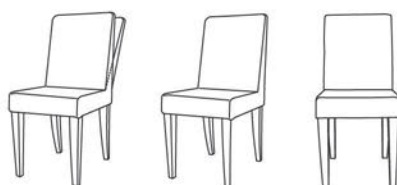


Viena Static Back
Timber Leg

Viena Flexi Back
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 910 mm

Width : 410 mm

Depth : 550 mm

VITRA



Vitra 1
Timber Leg

Vitra 2
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 920 mm

Width : 435 mm

Depth : 600 mm

WINTER



Winter
Chrome Round Leg



Winter
Timber Leg



Winter Sewn Button Tufting
Timber Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 850 mm

Width : 550 mm

Depth : 635 mm

ZARA



ZR 1



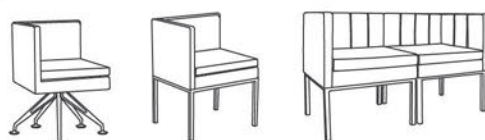
ZR 2



ZR 2
Middle Seat



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 770 mm

Width : 585 mm

Depth : 500 mm

ZETA



Zeta 1
Chrome Sled Base



Zeta 2
Chrome Sled Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 810 mm

Width : 600 mm

Depth : 620 mm



ZOE



Zoe
Chrome Round Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 875 mm

Width : 490 mm

Depth : 570 mm



Zoe
Flexi Back

AMBER



Amber Barstool
Sewn Button Tufting



Amber Barstool
Timber Leg



Height : 1085 mm

Width : 460 mm

Depth : 565 mm

BELL



Bell 3B
Timber Leg



Bell 3C
Chrome Square Leg



Height : 1090 mm

Width : 470 mm

Depth : 545 mm

MEGAN



Megan Barstool
Chrome Round Leg



Height : 1120 mm

Width : 540 mm

Depth : 570 mm

LUCIE



Lucie
Barstool



Height : 1010 mm

Width : 480 mm

Depth : 580 mm

METRO



M 1 c/w Swivel Plate
Chrome Round Leg



M 2
Chrome Round Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Height : 890 mm

Width : 480 mm

Depth : 480 mm



FREEDOOM II



Freedom II
Chrome Round Leg

Height : 810 mm

Width : 420 mm

Depth : 420 mm

MAX



Max
Chrome Round Leg

Height : 780 mm

Width : 460 mm

Depth : 460 mm

RETRO



Retro
Chrome Square Leg

Height : 760 mm

Width : 470 mm

Depth : 470 mm

LOOP



Loop 1B
Chrome Square Base



Loop 2B
Chrome Round Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



Loop 1B

Height : 955 mm

Width : 400 mm

Depth : 430 mm

Loop 2B

Height : 955 mm

Width : 470 mm

Depth : 510 mm



PARIS



Paris 1B
Timber Leg



Paris 1C
Chrome Round Leg



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



- Height : 995mm
- Width : 510 mm
- Depth : 520 mm

SCOOP



- Height : 740 mm
- Width : 600 mm
- Depth : 600mm

Scoop 2
Polished Trumpet Base



- Height :1020 mm
- Width : 600 mm
- Depth : 600mm

Scoop
Polished Trumpet Base



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



THE SECRETS OF OUR PRODUCTS



Sturdy steel frame structure for maximum stability & lifetime use.



Elastic webbing fixed into the steel frame to ensure durable strength & comfort.



Only selected high quality material will be used.



Well-designed & custom made steel leg is used for giving a distinctive look to different environments.



The polyurethane foam is moulded directly over a steel frame to provide a proper contour for ergonomic shape & elegant design. This guarantees that the cushions are durable & comfortable.



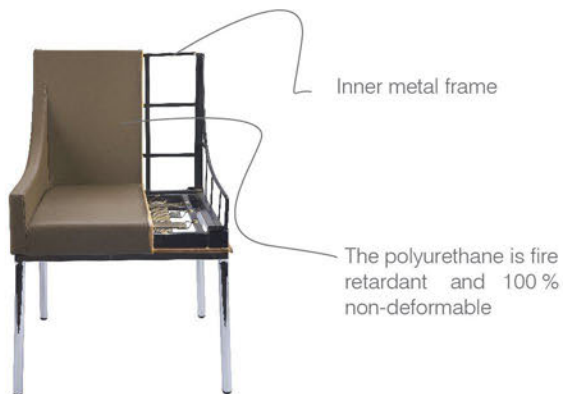
Top-notch finishing to give a pure line of character & identity.

THE **ADVANTAGES** OF OUR INJECTED POLYURETHANE MOULDED CHAIRS COMPARE TO THE TRADITIONAL HANDMADE WOODEN FRAME ONES

Our constant commitment to new ideas & innovations over the years have evolved us from the "traditional" production method of the soft seating furniture to "Polyurethane Moulding". This breakthrough process enables us to make soft seating products of the highest quality & durability consistently. The secrets of our cold cure polyurethane products (which are ready to be upholstered with fabric, vinyl or leather) are unveiled in great details as below;

OUR INJECTED POLYURETHANE PRODUCTS

(Metal frame + cold cure PU injection + webbing /steel insert)



TRADITIONAL SEATING PRODUCTS

(Wooden frame + sponge)



OUR INJECTED POLYURETHANE PRODUCTS

1

GOOD STRENGTH OF THE INNER FRAME due to:

- * Fully welded metal frame



2

Superior & comfortable seat & backrest thank to;

- * Frequent use of good quality & heavy-duty elastic straps
- * The undeformable of polyurethane for being able to hold its shape

3

UNIFORM SIZE OF MOULDED FOAM CHAIRS / ARMCHAIRS

Since our chairs are made from PU moulding injection, they always have the same size & shape. This gives consistency & reliability.

4

UNDEFORMABLE OF MOULDED POLYURETHANE thanks to:

- * its 50-55 kg/mc density and its high level of mechanical features such as tensile strength and elongation on breaking, tear strength & stress-strain/characteristics in compression.

5

OPPORTUNITY TO CREATE SLEEK & CONTEMPORARY SHAPES

which are not feasible with traditional method



TRADITIONAL SEATING PRODUCTS

WEAKNESSES OF THE INNER FRAME due to:

- * Frequent use of makeshift chipboard or undersized wood.
- * Glued joints will come loose in the long run causing the frame to sway or break
- * Wooden frame could be rotten internally with the invasion of bugs.



Inferior & rather uncomfortable seat and backrest structure due to;

- * stiffness of the inner wooden frame
- * deformation of sponge

VARIABLE CHAIRS/ARMCHAIRS SIZE

Since the chairs are made by hand, they might have different sizes & could be haphazardly made

SHORT/MID TERM DEFORMATION AND TEAR OF CUT FOAM due to:

- * the use of low density grade i.e. generally 25-35 kg/mc which has inferior features & mechanical characteristics.
- * glued format foams / sponge

IMPRATICABILITY OF SOME DESIGNS

Wooden frame structure would be bulky & awkward in its shape & design. Cutting the sponge / foam out of a block won't be a long term solution for normal comfort & durability. Inferiorly made sponge would normally sag after constant use.

6

GOOD ENVIRONMENTAL PROTECTION

Our polyurethanes are water expanded and they do not contain CFC (dangerous for ozone) or substances (metal catalysers) which are harmful for the environment. Durable products significantly reduce environmental problems related to their disposal.



7

FIRE RETARDANT CLASSIFICATION

Our moulded polyurethane is always FIRE RETARDANT i.e. in compliance with California 117 requirement. Other specifications could be met upon request. Please ask for more info.



8

ALL UNDER ONE ROOF

Soft seating product up to upholstery is made completely from our in-house manufacturing facilities. So, this not just simplifies the supply chain management and material handling process, but also resolves all the issues related to coordinating the different suppliers providing the various components required to make the product.

LIMITED ENVIRONMENTAL PROTECTION

Cut foams are not very often water expanded and they contain substances which are dangerous for the ozone layer or metal catalysers & these are harmful for the environment. Also, the disposal of non-durable products may engender controversial environmental problem.

NON-FIRE RETARDANT CLASSIFICATION

Cut foams from block are usually not fire retardant. If fire retardant foam is required, it has to be specifically requested from manufacturer and an additional cost is inevitable.

LACK OF EXPERTISE & PROFESSIONALISM

The various material parts used to make the chair (wooden frame, foams, components, etc.) are often come from different suppliers & would therefore increase the complexity of the coordination & production works.



MEETING ROOM



WAITING AREA



RESIDENTIAL DINING AREA



FINE DINING RESTAURANT



LOUNGE AREA



SHOWROOM AREA



BREAKOUT AREA



NOTES