

*discover your
omnispace ...*

D I V A N O

Uber

YOUR OMNISPACE

co-branded by



“Collaboration has no hierarchy.
The Sun collaborates with soil to
bring flowers on the earth.”



collaborate

connect

Social spaces, particularly collaborative spaces, have become integral components of modern society.

Social spaces create a warm and cheerful environment, which makes people relaxed, and comfortable, providing a platform for open and free exchange of ideas, fostering creativity and innovation.

These collaborative spaces break down traditional barriers and facilitate cross-disciplinary collaboration, offering flexible workstations, shared resources, and networking opportunities.

But in today's world that is dominated by Gen Z, you need spaces that are even more evolved, that go beyond, to create environment spaces that are completely unfettered and free.

Your space has arrived . . .

Your space goes beyond just products and interiors.
It transports you to a magical world,
letting you think and explore without limits.

And that's not all, your space goes
far beyond being just a place

It's a way to work,
no matter where you are . . .

elegant

classy

suave



... taking your
inspiration & ideation
to the next level

DIVANO
Uber

It's your Omnispace

D I V A N O
Uber
YOUR OMNISPACE



Divano Uber is a specially curated offering from
Spacewood Office Solutions.
This unique range brings to you a breathtaking variety and
choice of soft seating that transforms ordinary spaces.



WHY

DIVANO *Uber*

Divano Uber presents a host of compelling reasons that makes it the first choice for creating your Omnispaces.

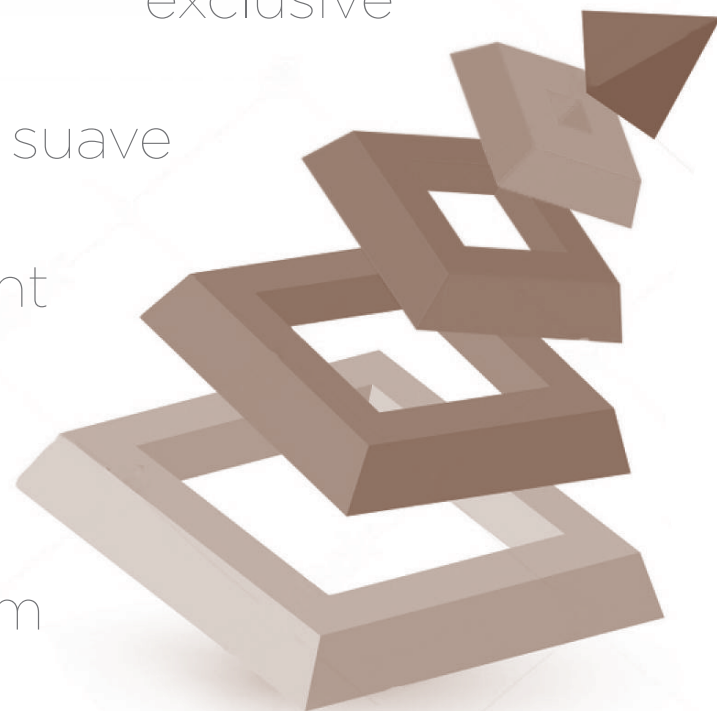
exclusive

suave

elegant

classy

premium



European design, crafted and made in India with a wide range of offerings for Gen Z offices

A dream palette for designers, specifiers and end users offering an ultimate choice of warmth, Form & Design

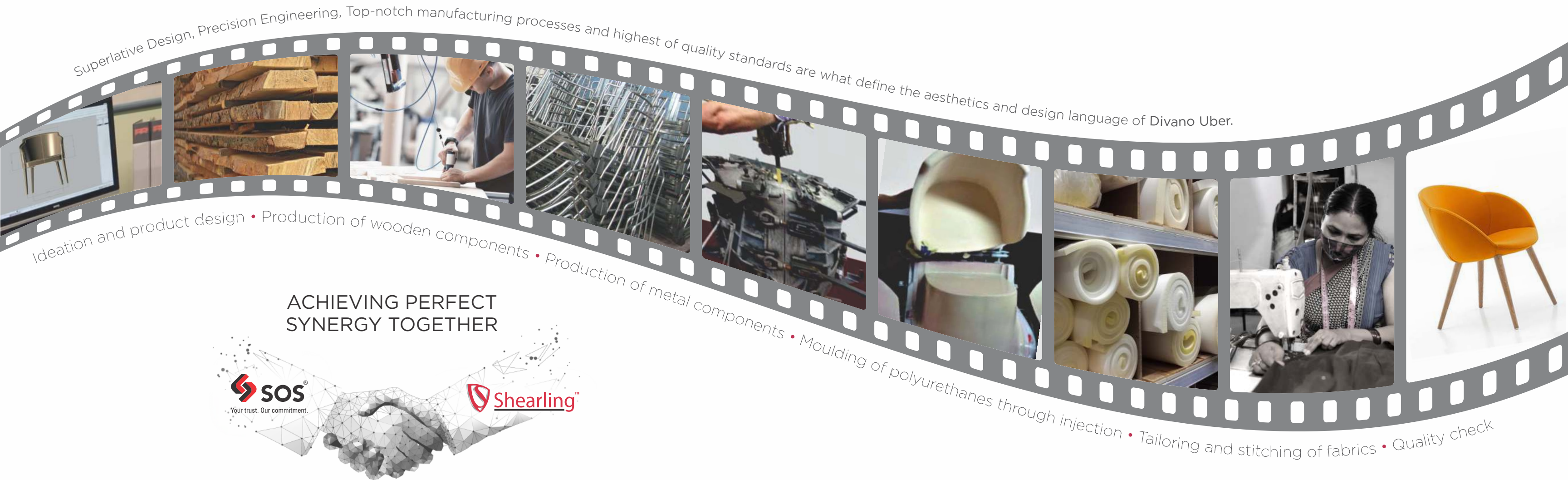
Easy-to-maintain luxurious fabrics and leatherettes in vibrant two-tone finishes, treated for wear & tear resistance with highest hygiene standards in lounge and public seating

Performance, safety, and sustainability conforming to ANSI/BIFMA X5.4 standards

Green and safe products that are free from hazardous chemicals and emissions



The making of Divano Uber



ACHIEVING PERFECT SYNERGY TOGETHER



In an era of collaboration and innovation SOS – Spacewood Office Solutions & Shearling Skins have joined forces in a strategic marketing partnership by complementing their strengths to tap into new markets and amplify their brand presence.

Divano Uber - an outcome of this strategic relationship - is a portfolio of innovative products that offers a breathtaking choice in soft seating to users, influencers and specifiers.

Spacewood Office Solutions is India's fastest growing modular office and soft seating solutions provider with a Pan India footprint. With a proven track record and trusted over the years, SOS has emerged as one of India's most preferred furniture providers.

Shearlings Skins is a young upcoming brand with expertise in design & furnishing of Airports, Hospitality industry and dovetail requirements.

Whats makes *Uber* stand apart

Strength of the inner frame

Divano Uber is inherently strong due to the use of welded metal frames which are tested for strength and durability



Inner metal frame

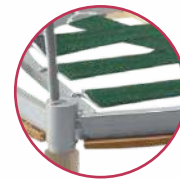
PU is fire retardant and 100% non-deformable

Elastic straps for webbing

Wooden strips for stapling the fabric

Good seat and backrest comfort

Carefully designed and woven prime-quality, heavy-duty elastic straps and dimensional stability of moulded polyurethane back



Uniform size of moulded armchairs

Well engineered, high quality moulding precess ensures uniform size of arm chairs



Environmental Friendly

Polyurethane components are water expanded and do not contain CFC or metal catalysers, making it environment and ozone-friendly.

Long life of the product reduces disposal volume thereby reducing carbon footprint.



Fire retardant classification

Polyurethane components are fire retardant and conform to industry standards. Please ask for additional information and test reports



Dimensional stability of moulded polyurethane

Excellent mechanical strength due to foam density of 50-55 kg/m³ makes it possible to create multiple and innovative shapes



At a glance

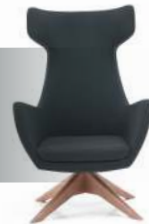
01 | Casual



11 | Lounge



21 | Leisure



33 | Luxury



45 | Relaxation



55 | Private Zone



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75 | Lobby



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Casual

Annette | Brek | Tula | Marcela | Mila | Meg | Cloe

Annette Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.13 CBM

Weight

8 Kgs

Dimensions

Armchair
L(W) 652mm H 790mm-Prof.(D) 600mm-
H(seat) 460mm-H(arm) 610mm

Annette/R10 L(W) 620mm H 770mm-
Prof.(D) 600mm-H(seat) 400/500mm-
H(arm) 590/670mm

For variants and finish, refer annexure



Brek Armchair

Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.15 CBM

Weight

7 Kgs

Dimensions

Armchair

L (W) 610mm - H 830mm - Prof. (D) 610mm
- H (seat) 460mm - H (arm) 610mm

BREK/R10 L ON) 610mm - H 7501830mm -
Prof. (D) 610mm - H (seat) 4201500mm - H
(arm) 5601650mm

For variants and finish, refer annexure



Tula Armchair

Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.15 CBM

Weight

6.5 Kgs

Dimensions

Armchair

L (W) 620mm - H 800mm - Prof. (D)
650mm - H (seat) 460mm - H (arm)
650mm

TULA/R10 L ON) 620mm - H 7801860mm -
Prof. (D) 650m - H (seat) 4101490mm - H
(arm) 6001680mm

For variants and finish, refer annexure



Marcela Armchair

Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Wooden Legs

Dismantlable, White Ash or equivalent Wood accurately machined available in various stains with nylon buffers

Packing

Volume (Disassembled) 0.14 CBM

Weight

10 Kgs

Dimensions

Armchair
L (W) 590mm - H 780mm - Prof. (D) 570mm
- H (seat) 460mm - H (arm) 660mm

For variants and finish, refer annexure



Mila

Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.1 O CBM

Weight

7 Kgs

Dimensions

Chair
L (W) 530mm - H 810mm - Prof. (D)
580mm - H sed. (seat) 460mm

For variants and finish, refer annexure



Meg Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.13 CBM

Weight

9 Kgs

Dimensions

Armchair
L (W) 620mm - H 770mm - Prof. (D) 540mm
- H (seat) 440mm (without pillow) - H (seat)
470mm (with pillow) - H (arm) 660mm
MEG/R10 L (W) 620mm - H 720/830mm -
Prof. (D) 540mm - H (seat) 430/510mm - H
(arm) 600/680mm

For variants and finish, refer annexure

Cloe Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.15 CBM

Weight

7 Kgs

Dimensions

Armchair
L (ON) 640mm - H 810mm - Prof. (D) 640mm
- H (seat) 460mm
CLOE/R10 L (ON) 640mm - H
780mm/860mm - Prof. (D) 640mm - H
(seat) 410/490mm

For variants and finish, refer annexure

Lounge

Adele | Huevo | Kira | Brigida | Felicia | Deva | Maddy



Adele Armchair

Shell

Steel Frame manufactured in CNC machines and joined on Fixture with Metal Inert Gas Welding with accuracy and low tolerance.

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg per M3 Technical specifications matching PolyFlex

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume Disassemble 0.15 CBM

Weight

9 Kgs

Dimensions

ARMCHAIR - L (W) 620mm - H 820mm - Prof. (D) 590mm - H (seat) 460mm - H (arm) 650mm

ADELE/R10 - L ON) 620mm - H 8001880mm - Prof. (D) 590mm - H (seat) 4401520mm - H (arm) 630/710mm

ADELE/GC - L ON) 620mm - H 860mm - Prof. (D) 590mm - H (seat) 500mm - H (arm) 690mm

For variants and finish, refer annexure

Huevo



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) chair : 0.07 CBM

Weight

5 Kgs

Dimensions

Chair
L (W) 590mm - H 830mm - Prof. (D) 570,5mm - H (seat) 460mm - H (arm) 660mm
FELICIA/L28 L ON) 590mm - H 830mm - Prof. (D) 570,5mm - H (seat) 480mm - H (arm) 680mm
FELICIA/R10 L ON) 590mm - H 8101890mm - Prof. (D) 570,5mm - H (seat) 4401520mm - H (arm) 6401720mm

For variants and finish, refer annexure

Kira Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) chair: 0.13 CBM,
(Disassembled) divan: 0.2 CBM

Weight

chair : 6 Kgs, divan : 13kgs

Dimensions

Armchair

L (W) 630mm - H 820mm - Prof. (D) 590mm
- H (seat) 450mm - H 650mm

KIRA/R10 L ON) 630mm - H 7901870mm -
Prof. (D) 590mm - H (seat) 4101490mm - H
6201700mm

SOFA L ON) 1280mm - H 820mm - Prof. (D)
590mm - H (seat) 450mm - H 650mm

For variants and finish, refer annexure



Brigida Armchair

Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Wooden Base

Separate base, White Ash or equivalent Wood accurately machined available in various stains, with Nylon buffers

Packing

Volume (Disassembled) 0.15 CBM

Weight

9 Kgs

Dimensions

Armchair
L (YI/) 600mm - H 800mm - Prof. (D)
590mm - H (seat) 460mm - H (arm)
660mm

For variants and finish, refer annexure



Felicia Armchair



Shell

Steel Frame manufactured in CNC machines and joined on Fixture with Metal Inert Gas Welding with accuracy and low tolerance.

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg per M3 Technical specifications matching PolyFlex

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume Disassemble 0.15 CBM

Weight

8 Kgs

Dimensions

Armchair
L (W) 590mm - H 830mm - Prof. (D) 570,5mm
- H (seat) 460mm - H (arm) 660mm
FELICIA/L28 L ON) 590mm - H 830mm - Prof.
(D) 570,5mm - H (seat) 480mm - H (arm)
680mm
FELICIA/R10 L ON) 590mm - H 8101890mm -
Prof. (D) 570,5mm - H (seat) 4401520mm - H
(arm) 6401720mm

For variants and finish, refer annexure

Deva Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Wooden Base

Separate base, White Ash or equivalent Wood accurately machined available in various stains, with Nylon buffers

Packing

Volume (Disassembled) 0.18 CBM

Weight

8 Kgs

Dimensions

Armchair
L (YI/) 590mm - H 820mm - Prof. (D)
620mm - H (seat) 460mm - H (arm)
600mm

For variants and finish, refer annexure

Maddy Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) shell: 0.35 CBM, D6 base: 0.15 CBM

Weight

with feet : 12 Kgs,
with D6 base: 11 kgs, shell: 12kgs

Dimensions

Armchair
L (W) 670mm - H 780mm - Prof. (D)
640mm - H sed. (seat) 430mm (no pillow) -
H sed. (seat) 460mm (with pillow)

For variants and finish, refer annexure

Leisure

Prestige | Queen | Ralph | Verdana | Ambra



Prestige Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) chair : 0.50 CBM , pouf : 0.02 CBM

Weight

chair : 15 kgs, pouf : 3.5 Kgs

Dimensions

Armchair

L (W) 770mm - H 1140mm - Prof. (D) 740mm -
H (seat) 410mm - H (arm) 650mm

PRESTIGE/D7 L (W) 77 - H 1150mm - Prof. (D)
740mm - H (seat) 420mm - H (arm) 660mm

PRESTIGE/L 10 L (W) 77 - H 1160mm - Prof. (D)
740mm - H (seat) 430mm - H (arm) 670mm

POUF L. (W) 560mm - H 430mm - Prof. (D)
460mm

For variants and finish, refer annexure

Queen Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) chair : 0.40 CBM , pouf : 0.02 CBM

Weight

chair : 14.5 kgs, pouf : 4 Kgs

Dimensions

Armchair
(W) 780mm - H 1130mm - Prof. (D) 760mm -
H sed. (seat) 420mm - H brace. (arm)
600mm

POUF L (W) 560mm - H 430mm - Prof. (D)

For variants and finish, refer annexure

Ralph



3 seater

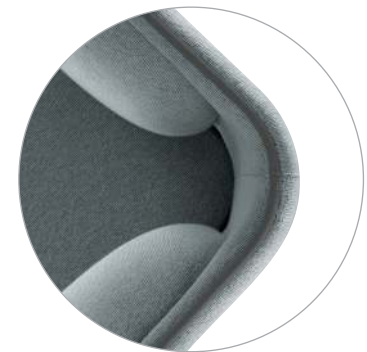


2 seater



1 seater

Verdana



Right Module



1 Seater

Cimbra



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Wooden Base

Separate base, White Ash or equivalent Wood accurately machined available in various stains, with Nylon buffers

Packing

Volume (Disassembled) 0.15 CBM

Weight

9 Kgs

Dimensions

Chair
L (Y1/) 600mm - H 800mm - Prof. (D)
590mm - H (seat) 460mm - H (arm)
660mm

For variants and finish, refer annexure

Luxury

Bentley | Gatwick | Heathrow | Washington | Alia Wood

Bentley



2.5 Seater



3 Seater (open back)



3 Seater



1 Seater



Metal Finishes



Gold



Rose Gold



Brush Finish



High Gloss



Satin Gold



Satin rose Gold

SS Finishes



Brush Finish



High Gloss

Cushion

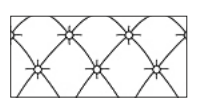


Sofa



Lounge

Pattern



Button

Each Sofa comes with standard 3 cushion (18"x18")
and Lounge chair with 1 cushion (20"x12")

Gatwick



2.5 Seater



3 Seater



1 Seater



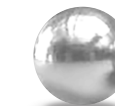
Metal Finishes



Gold



Rose Gold



Brush Finish



High Gloss

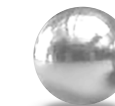


Satin Gold



Satin rose Gold

SS Finishes



Brush Finish



High Gloss

Cushion

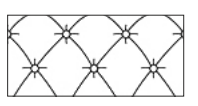


Sofa



Lounge

Pattern



Button

Each Sofa comes with standard 3 cushion (18"x18")
and Lounge chair with 1 cushion (20"x12")

Heathrow



2.5 Seater



3 Seater



1 Seater

Metal Finishes



Gold



Rose Gold

SS Finishes



Brush Finish



High Gloss

Wood Finishes



Tunisian Olive



Padauk



Metopia



Satin Gold



Satin rose Gold

Cushion



Sofa



Lounge

Each Sofa comes with standard 3 cushion (18"x18")
and Lounge chair with 1 cushion (20"x12")

Washington



2.5 Seater



3.5 Seater



1 Seater

Metal Finishes



Gold



Rose Gold



Satin Gold



Satin rose Gold

SS Finishes



Brush Finish



High Gloss



Sofa



Lounge

Wood Finishes



Tunisian Olive



Padauk



Metopia

Each Sofa comes with standard 3 cushion (18"x18")
and Lounge chair with 1 cushion (20"x12")

Alia Wood



3 Seater (Wooden legs)



3 Seater (SS/MS legs)



1 Seater (Wooden legs)



1 Seater (SS/MS legs)

Relaxation

Nora | Elite | Gibson | Solitaire



Nora Highback chair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) chair : 0.50 CBM , pouf : 0.02 CBM

Weight

chair : 15 kgs, pouf : 3.5 Kgs

Dimensions

Armchair

L (W) 770mm - H 1140mm - Prof. (D) 740mm
- H (seat) 410mm - H (arm) 650mm

PRESTIGE/D7 L (W) 77 - H 1150mm - Prof. (D) 740mm - H (seat) 420mm - H (arm) 660mm

PRESTIGE/L 10 L (W) 77 - H 1160mm - Prof. (D) 740mm - H (seat) 430mm - H (arm) 670mm

POUF L. (W) 560mm - H 430mm - Prof. (D) 460mm

For variants and finish, refer annexure

Elite Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) chair : 0.40 CBM , pouf : 0.02 CBM

Weight

chair : 14.5 kgs, pouf : 4 Kgs

Dimensions

Armchair
(W) 780mm - H 1130mm - Prof. (D) 760mm -
H sed. (seat) 420mm - H brace. (arm)
600mm

POUF L (W) 560mm - H 430mm - Prof. (D)

For variants and finish, refer annexure

Gibson



3 Seater



1 Seater

Solitaire



3 Seater



1 Seater

Private Zone

Nora | Cruze | Brek Lounge | Tam Tam | Dodo

Nora Medium back armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) chair: 0.30 CBM, pout: 0.02 CBM

Weight

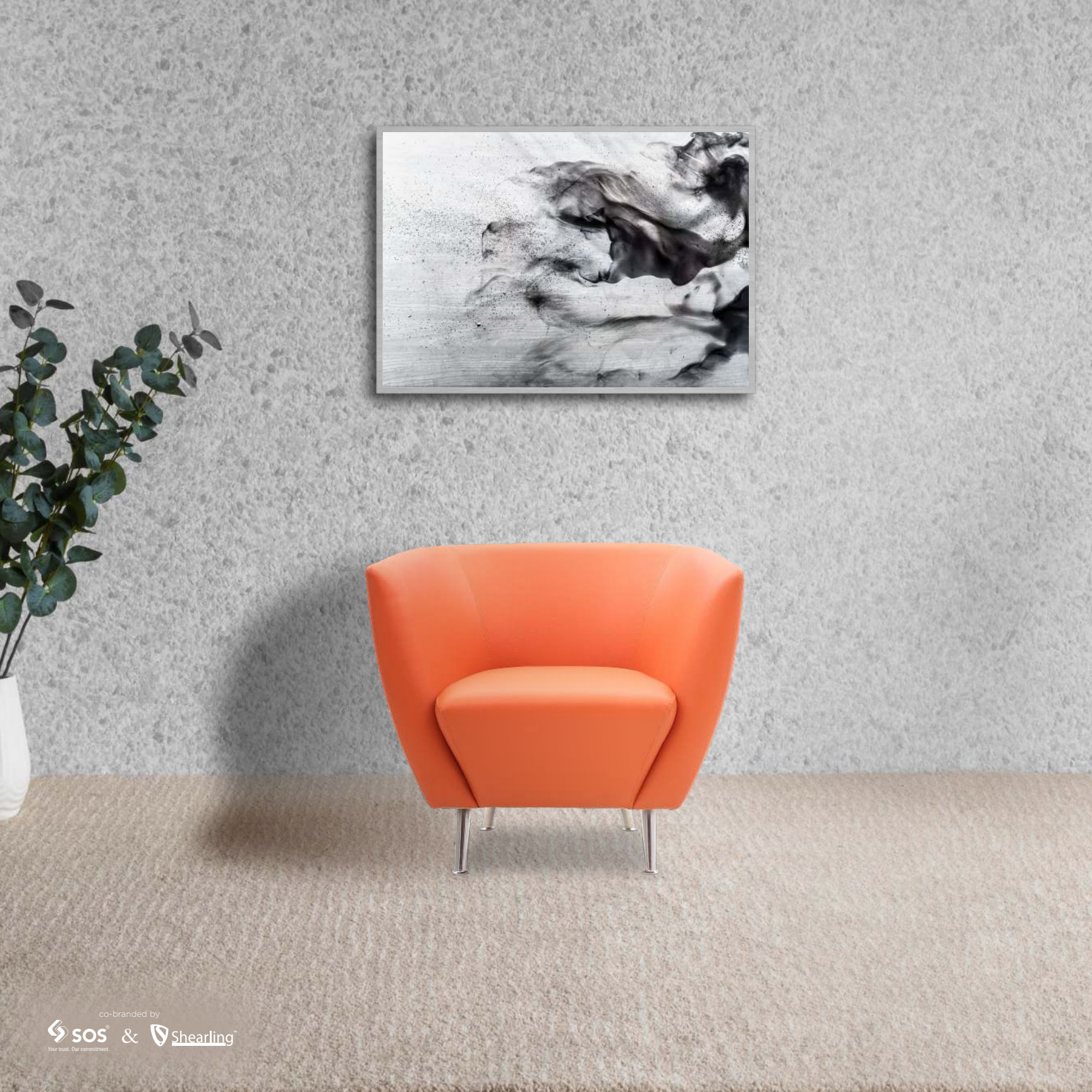
chair : 13 kgs, pouf : 3.5 Kgs

Dimensions

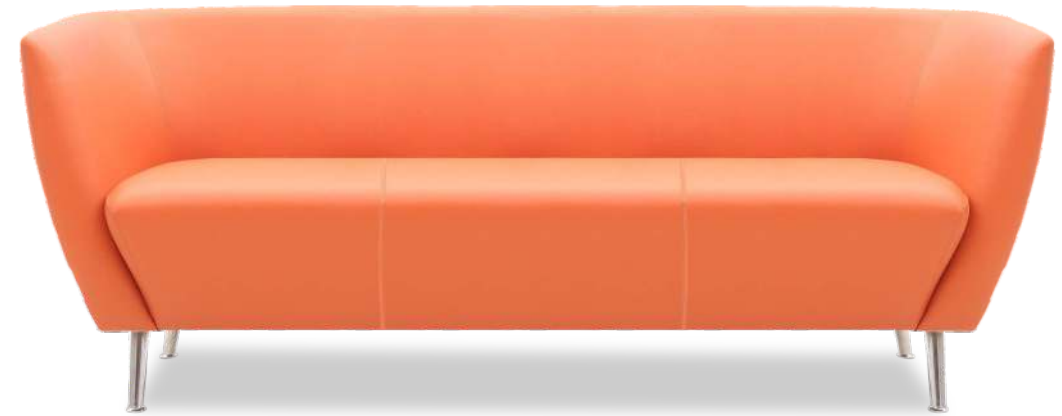
Armchair
L(W) 750mm - H 880mm - Prof. (D) 800mm
- H (seat) 420mm - H (arm) 590mm
POUF L (yv) 560mm - H 430mm - Prof. (D) 460mm

For variants and finish, refer annexure





Cruze



3 seater



2 seater



1 seater

Brek Lounge Armchair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume Disassemble 0.30 CBM

Weight

11 Kgs

Dimensions

Armchair

L (W) 720mm - H 810mm - Prof. (D) 660mm
- H sed. (seat) 420mm

AVAILABLE ALSO AS EASYCHAIR and
BARSTOOL

For variants and finish, refer annexure



Tam Tam



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume 0.1 CBM

Weight

8 Kgs

Dimensions

Pouf Dia 470mm - H 450mm

For variants and finish, refer annexure

Dodo



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume 0.19 CBM

Weight

8 Kgs

Dimensions

Pouf
L (w) 690mm - H 400mm

For variants and finish, refer annexure

Reception

Alia | De | Geo | Menu

Alia



3 seater



1 seater
(wooden leg)



1 seater
(SS/MS leg)

De



3 seater



1 seater



1 seater
(one arm)



Geo



3 seater



2 seater



1 seater

Menu



3 seater



2 seater



1 seater

Lobby

Dion | Hudson | Stema | Zelig

Dion



3 seater



2 seater



1 seater

Hudson



3 seater



2 seater



1 seater

Sterna



3 seater



2 seater



1 seater

Zelig



Waiting

Amy | Amyopen | Freddy | Bureau | Poufs



Amy chair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.07 CBM

Weight

5 Kgs

Dimensions

Chair

AMY/P2- P13 - R1 - R15 L (YV) 460mm - H 820mm - Prof. (D) 550mm - H (seat) 450mm

AMY/L9 - P9 - P10 - R3 - R6 L (YV) 460mm - H 830mm - Prof. (D) 550mm - H (seat) 460mm

AMY/L 17 - S3 L (YV) 46 - H 84 - Prof. (D) 55 - H (seat) 47

AMY/R10 L (YV) 460mm - H 8201900mm - Prof. (D) 550mm - H (seat) 4401520mm

For variants and finish, refer annexure



Amyopen chair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

PACKING

Volume (Disassembled) 0.07 CBM

Weight

5 Kgs

Dimensions

AMYOPEN/P2 - P13 - R1 - R15 L (W) 460mm - H 820mm - Prof. (D) 550mm - H (seat) 450mm

AMYOPEN/L9- P9 - P10 - R3 - R6 L (W) 460mm - H 830mm - Prof. (D) 550mm - H (seat) 460mm

AMYOPEN/L 17 - S3 L (W) 46 - H 84 - Prof. (D) 55 - H (seat) 47

AMYOPEN/R10 - L (W) 460mm - H 8201900mm - Prof. (D) 550mm - H (seat) 4401520mm

For variants and finish, refer annexure

Freddy



Bureau



Poufs



Amenia



Aida



Allegra



Box



Alpha



Porcini

Recreation

Dna | Kim | Poufs

Dna



Product Details

Back Panel

The substructure is made of plywood and solid wood

Category

Seating

Environment

Indoor

Materials

Upholstery - Polyurethane Foam with timber substrate upholstered

Optional Add-ons

Power & data integration



Upholstery



Fabric



Vinyl



Leather



Kim



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Packing

Volume (Disassembled) 0.2 CBM

Weight

12 Kgs

Dimensions

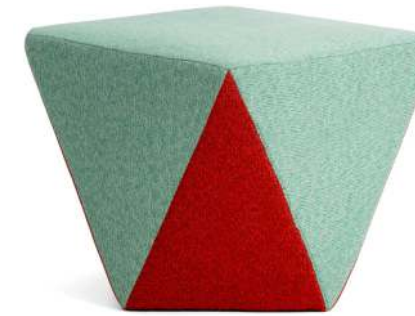
Armchair

KIM/R (con ruote/with castors) L IYV
600mm - H 770mm - Prof. (D) 590mm - H
sed. (seat) 480mm - H brace. (arm) 650mm

KIM/P (con piedini/with feet) L IYV 600mm
- H 740mm - Prof. (D) 590mm - H sed. (seat)
450mm - H brace. (arm) 620mm

For variants and finish, refer annexure

Poufs



Barista



Betta



Carina



Inbox



Box Chess

Collaborative Area

Dna | Ease | Alkove | Socio | Circle | MD | Dugout | Encore



Ease Collaborative - Transit



Product Details

Seat and Back

The substructure is made of plywood and solid wood with metal reinforcements

Category

Seating

Environment

Indoor

Materials

Upholstery - Option of Vinyl, Leather and Fabric

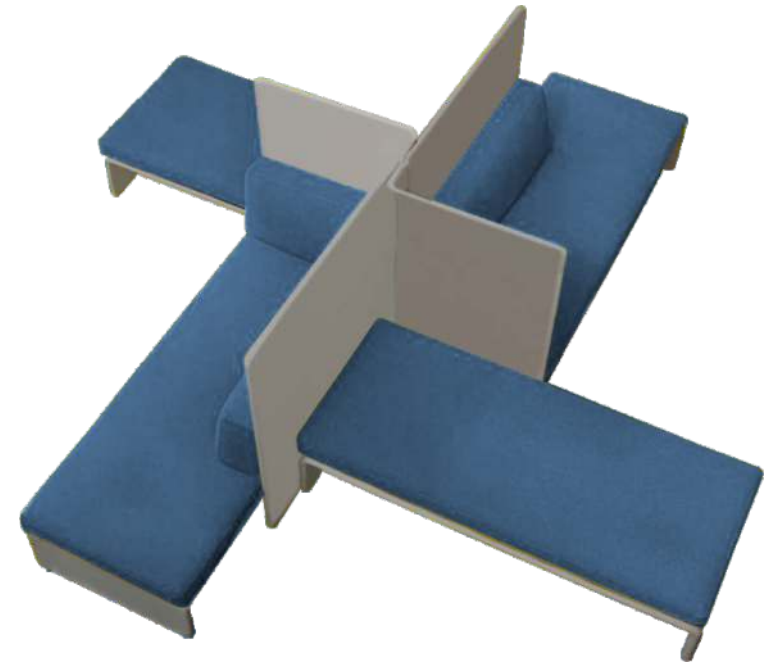
Optional Add-ons

Power & data integration



Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)



Alkove Collaborative - Social



Product Details

Back Panel

The substructure is made of plywood and solid wood

Category

Seating

Environment

Indoor

Materials

Upholstery - Polyurethane Foam with timber substrate upholstered

Optional Add-ons

Power & data integration



Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)



Socio Collaborative - Social



Circle

Collaborative - Social



Product Details

Seat and Back

The substructure is made of plywood and solid wood

Category

Seating

Environment

Indoor

Materials

Upholstery - Option of Vinyl, Leather and Fabric

Optional Add-ons

Power & data integration



Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)





Product Details

Seat and Back

The substructure is made of plywood and solid wood with metal reinforcements

Category

Seating

Environment

Indoor

Materials

Upholstery - Option of Vinyl, Leather and Fabric

Optional Add-ons

Power & data integration



Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)



Pivot trapezoidal



Pivot rectangle

Dugout Collaborative - Meeting Pods



Encore

Collaborative - Meeting Pods



Product Details

Back Panel

Acoustic properties with plywood frame reinforced with polyplex foam.

Seat

Solid Wood and Plywood structure, High density foam, firm seating comfort.

Environment

Indoor

Materials

Upholstery - Polyurethane foam, acoustic panels, polyplex foam, upholstery, metal legs in Stainless Steel or Colored.

Optional Add-ons

Power and data integration
Screen and table for Meeting



Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)



Silent Spaces

Silent Spaces

INDIA'S
FIRST
ISO CERTIFIED
ACOUSTIC
PHONE BOOTH



Overhead ventilation fans
with silent operation



Acoustics
*ISO 23351-1:2020 certification for
measurement of speech level reduction



Integrated LED
overhead lighting



80 to 100%
recyclable material



Electrical outlet and USB charging
port at work surface height



Choice of powder
coating finishes



Mono-S
single seat with shelf



Mono-T
single seat with table



Hexo
up to six seats with table



Treo
up to three seats with shelf



Octo
up to eight seats with table

Board Room Chairs

Senator range | Designer range

Senator range



Boss



Legacy



Daisy



Stanley

Designer range



Gaga



Eve



Onyx

Dining

Anora | Maria | Impilla | Lady | Café

Cinora



2 seater

3 seater

Maria



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

Upholstery

Available in Fabric and Leatherette
(Leather available on specific request)

Wooden Legs

Dismantlable, White Ash or equivalent Wood accurately machined available in various stains with nylon buffers

Packing

Volume (Disassembled) chair 0.18 CBM,
(Disassembled) divan 0.35 CBM.

Weight

chair 10 kgs; divan 18 kgs

Dimensions

Armchair
L (W) 680mm - H 780mm - Prof. (D) 660mm -
H (seat) 430mm - H (arm) 650mm

For variants and finish, refer annexure

Impilla Chair



Shell

Precision manufacture of steel frame with high accuracy and low tolerance

Foam

CMRH Foam Injection Molded, Average Density 50-55 Kg/m³

SS Base

Stainless Steel Base manufactured on CNC machines and joined on Fixtures with Tungstun Inert Gas Welding with accuracy and with Nylon Buffers. Frame is integrated to the Shell

Packing

Volume (Disassembled) 0.15 CBM

Upholstery

Available in Fabric and Leatherette (Leather available on specific request)

Weight

7 Kgs

Dimensions

Chair
L (w) 560mm - H 850mm - Prof. (d) 520mm
- H (seat) 470mm - L On) (seat) 430mm

For variants and finish, refer annexure

Lady Chair



Bases

LADY/L1 Separate base, White Ash or equivalent Wood accurately machined and assembled available in various stains with nylon buffers

LADY/P11 Stainless Steel Base manufactured on CNC machines and joined on Fixtures with Tungstun Inert Gas Welding with accuracy and with Nylon Buffers.

For variants and finish, refer annexure

Café range



Luncheon regular



Luncheon compact



Klik



Trellis



Gala



Nosh



Solo



D30

Occasional table

Dual | Mushroom | Lt3 | Curve | Lt4 | Rt-15 & Rt-16 | Dt1 & Dt2
WL | IBS ss/ms | Button SS/MS | Element | Switch



Dual Center/side tables



D1



D2



D3



D4

Mushroom



Center Table

Side Table

Meeting Table

Lt3



Center Table

Side Table

Meeting Table

Curve



Side Table
(off-center)

Center Table

Center Table
(off Center)

Meeting/dining Table

Lt4 SS Support With Wooden Base



Center Table

Side Table

Meeting/dining Table

Meeting/dining Table

Rt-15 & Rt-16 Stainless/Painted Steel Base



Center table

Side table

Meeting/dining table

Dt1 & Dt2 Stainless/Painted Steel Base



Center table

Side table

Meeting/dining table

2 base meeting/café table

Tall table

WL

Hairpin ss/ms



LBS ss/ms



Button ss/ms



Element



Switch



Pot Pourri

Collection of Bar stools, Poufs and Accessories

Barstools



Annette



Camilla



Brek



Meg



Mila



Camila



Cloe



Kira



Tula



Felicia



Brek



Ambra



Polo

Poufs



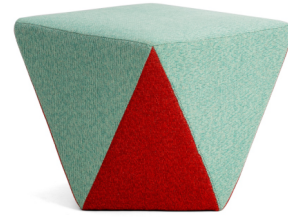
Aida



Amena



Allegra



Barista



Betta



Porcini



Carina



Alpha



Box Chess



Inbox



Box

Accessories



Cealio mobile privacy screens



Hoody



Husch



Pillows



Auras and Ambience

Fabrics

Manhattan range

 100	 101	 904	 902
 200	 201	 300	 400
 801	 600	 601	 602
 701	 702	 804	 900

Leatherette

Tweeds range



Cherry range



Application areas

Casual



Lounge



Leisure



Relaxation



Private Zone



Luxury



Reception



Waiting



Board room



Lobby



Recreation



Collaborative Area



Silent Spaces



Dining



Occasional table



Pot Pourri



Poufs



Looking after your Divano UBER

With regular care and maintenance, your Divano will provide many years of superior performance and satisfaction. Please follow the cleaning procedures outlined below.

Handling stains on textured fabrics

Removal of water based pen marks is possible using detergent based spot cleaners. For textured fabrics, apply cleaning agents using a clean cloth and not directly on the fabric surface. This method will help preventing channeling of stains into the fabric textures or patterns. Treat spills and stains as soon as possible.

Fabrics

Water-based stains such as coffee, soft drinks, milk etc.

- Use a water-based cleaner (specifically made for cleaning fabric) or a solution of mild (alkaline) warm soapy water (not overly soapy) applied with a damp clean cloth or sponge
- Work the cleaner into a lather or foam
- Soak up all remaining solution and then use a clean cloth or sponge dipped in cool water to remove any residue
- Quickly dry with hair-dryer, working outward from the centre of the stain to prevent rings from forming. For best results, consider clearing whole panels of fabric this way.
- Never use hot water; it will set the stain
- Avoid scrubbing

Oil-based stains such as lipstick, grease or salad dressing

- Use a dry cleaning solution applied with a damp clean cloth or sponge
- Test the cleaning solution on a small, concealed area first
- Do not over apply water or any liquid solution on the fabric
- Excessive wetting of the fabric with any liquid solution may result in permanent damage
- If there is no spotting, ringing, or damage to the fabric or its dyes, apply the cleaning solution to the soiled area with light, quick strokes. Start from the outside of the stain and work toward the centre, being careful not to over-saturate the fabric



- Do not rub too vigorously as it may damage the nap of the fabric or the fabric fibers may break
- Several light applications are better than one heavy application
- Soak up all remaining solution and then use another clean cloth or sponge dipped in cool water to remove any residue
- Let fabric dry thoroughly and then vacuum well before using
- Once residual stains have been removed, deodorise the affected area to remove lingering odours. Then re-apply fabric protector to restore any liquid repellency lost during stain removal.
- If the stain resists cleaning, contact a professional cleaner

Vinyl & Leatherette

- Proper maintenance of vinyl and leatherette materials is essential to keep them looking pristine and extend their lifespan. Regular care and attention can prevent cracking, fading, and deterioration. Here are some key tips for maintaining vinyl and leatherette:
- Cleanliness: Wipe down surfaces regularly with a soft, damp cloth to remove dust and dirt. Avoid harsh chemicals or abrasive cleaners that can damage the material.
- Protection: Use protective sprays or conditioners specifically designed for vinyl or leatherette to provide a barrier against stains and UV rays.
- Avoid heat and sunlight: Excessive heat and direct sunlight can cause the material to fade and crack. Keep vinyl and leatherette away from heat sources and use window coverings to shield them from sunlight.
- Gentle treatment: Avoid sharp objects or rough handling that can puncture or scratch the surface. Treat the material with care to prevent damage.
- Storage: When not in use, store vinyl and leatherette items in a cool, dry place to prevent moisture buildup and mold growth.
- By following these maintenance practices, you can preserve the beauty and durability of vinyl and leatherette for years to come.



SOS - India's young and fastest growing modular office and seating solutions provider

Spacewood Office Solutions has emerged as one of the most preferred furniture suppliers with over 60% of the retention clients against a base of over 3600 customers and has executed 10000+ projects installed across the country.

Your perfect and trustworthy choice



SOS provides a one stop comprehensive products for office furniture, seating, soft seating/collaborative and acoustic solutions, tech-enabled and wellness products for new age and Gen Z offices.



ANSI/BIFMA X5.4

(Lounge and Public Seating)

Divano Uber range of Lounge chairs and Sofas are compliant as per ANSI/BIFMA X5.4 Lounge and Public Seating. This standard defines safety and performance requirements for seating that is primarily designed for use in indoor, common or shared spaces such as waiting, reception and other gathering areas.

BIFMA compliance gives manufacturers, suppliers, architects, designers and government agencies a benchmark for production of sustainable office / institutional furniture and seating products.

Our Quality Standards and Green Certifications

The production facilities at SOS are built and run to best of global standards and industrial practices. This is endorsed by our ISO and BIFMA Certifications apart from numerous other awards.



ISO 9001
Design and Manufacturing

ISO 14001
Environment Management

ISO 45001
Occupational Health and Safety Management

ISO 50001
Energy Management



Green Pro
Certified Products
approved by IGBC



Green Rating for Integrated Habitat Assessment

Certification for evaluation of carbon footprint, developed by TERI and adopted by the Ministry of New and Renewable Energy



Certification for Ergonomically Designed Products

SOS products are manufactured with compliance to BIFMA Standards and specified products are BIFMA certified. This standard gives manufacturers, suppliers, architects, designers and government agencies a benchmark for production of sustainable office / institutional furniture and seating products. The BIFMA mark establishes performance criteria that address environmental, economic and social aspects throughout the supply chain.

SOS is also a proud recipient of India Design Mark for key products.



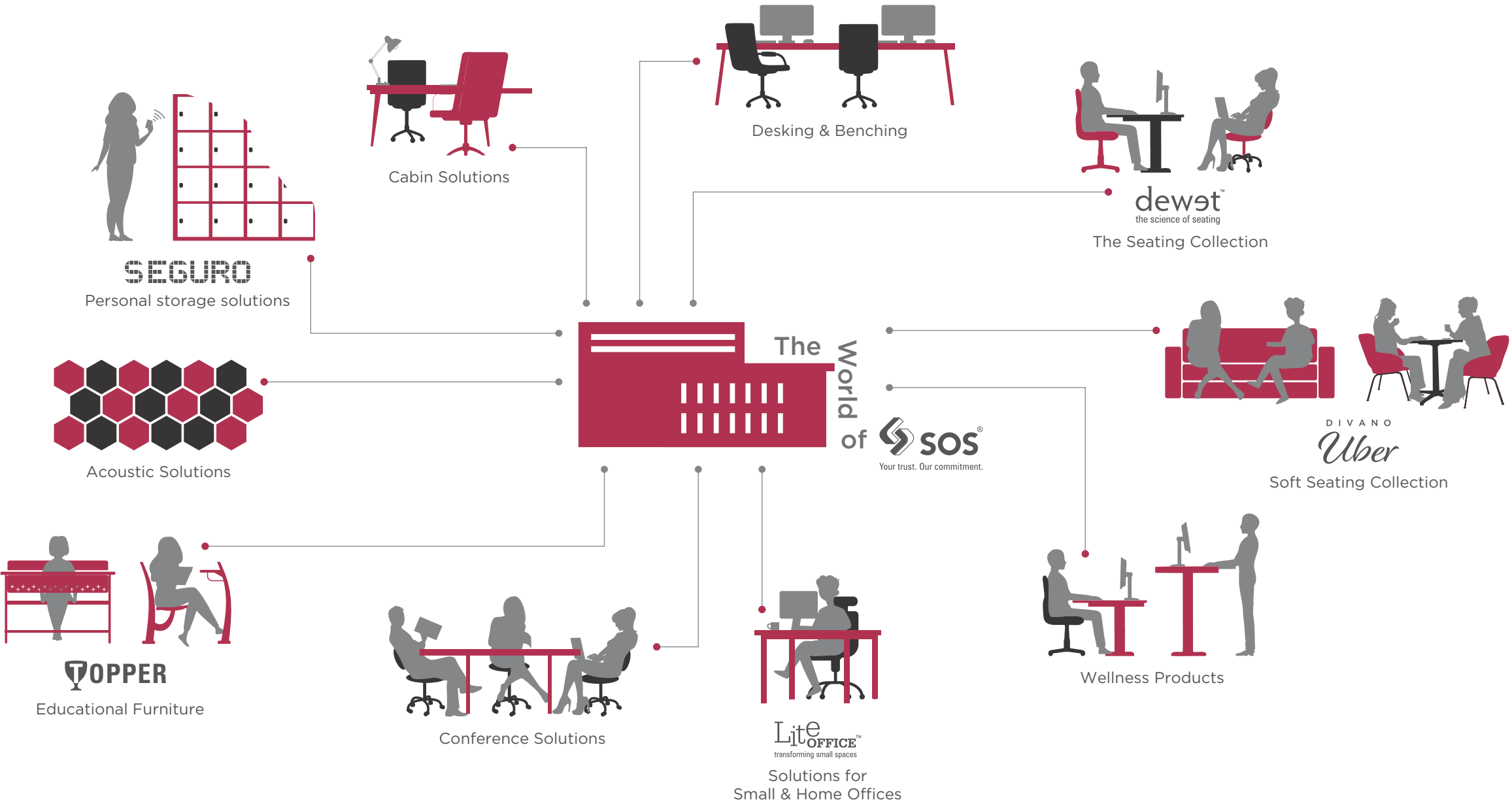
ANSI / BIFMA X5.1
certification for safety and performance

ANSI / BIFMA X7.1
certification for determining VOC emissions

Recipient of **INDIA DESIGN MARK**

World of SOS

SOS has emerged over the last decade as a one-stop solutions provider in the business of office furniture with a comprehensive range of products including seating, soft seating/collaborative and acoustic solutions, tech-enabled and wellness products for new age and Gen Z offices.



A snapshot

- 60% CUSTOMER RETENTION »
- 600+ MANYEARSOF KNOWLEDGE »
- 10,000+ PROJECTS EXECUTED »
- 3,600+ CUSTOMERS SERVICED »
- 12,00,000+ WORKSTATIONS INSTALLED »
- 12+ YEAR TRACK RECORD »
- 100% IN-HOUSE CAPABILITY »
- 300+ STRONG WORK FORCE »
- 2,50,000 SQ.FT SHOP FLOOR »
- 3,00,000+ SQ.FT CAMPUS »

Powered by commitment, driven by values

SOS is committed to delivering the best in office seating solutions by leveraging every resource at its command without compromising its cherished values and principles.



Proudly Indian

Maximise usage of local resources and contribute to nation-building.



Innovative Thinking

Go beyond predicting the future – create it.



Eco-friendly Products

Be aware that the key to a greener planet is entirely in our hands.



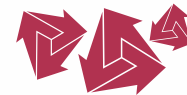
Human Wellness

Put human wellness first - before every single thing.



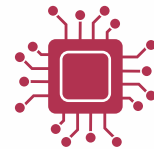
Global Collaboration

Deliver delightful products of the highest safety and quality standards.



Cutting Edge Design

Bring about cross breeding of the best of global concepts and ideas.



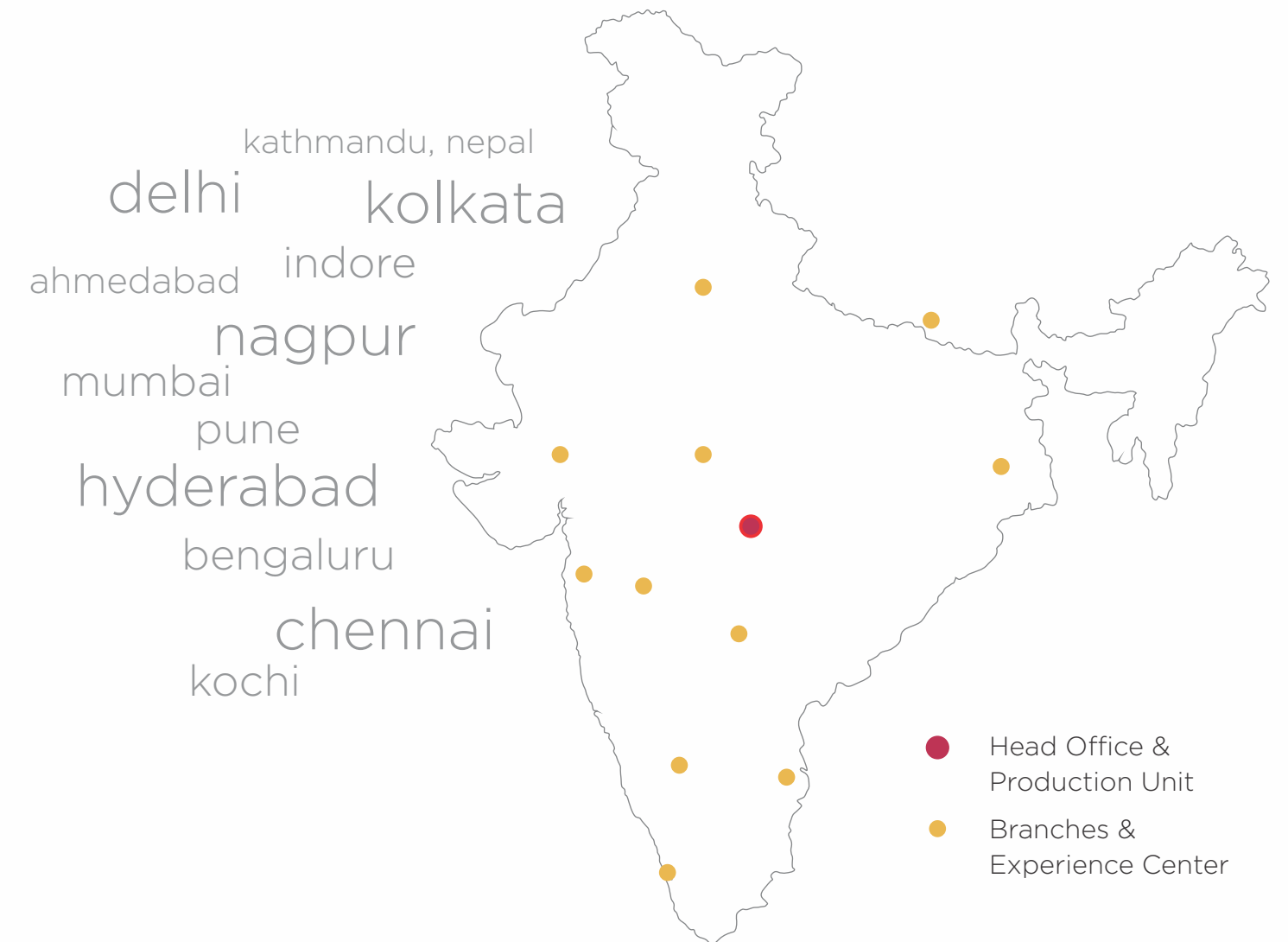
Technology Integration

Trigger innovation by challenging the status quo and raising the bar.

Our guiding principles

National sales & service network

SOS has a significant pan-India foot print with sales offices and experience centres across the country. Our network has been the backbone of our commitment.





Plant and corporate office

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