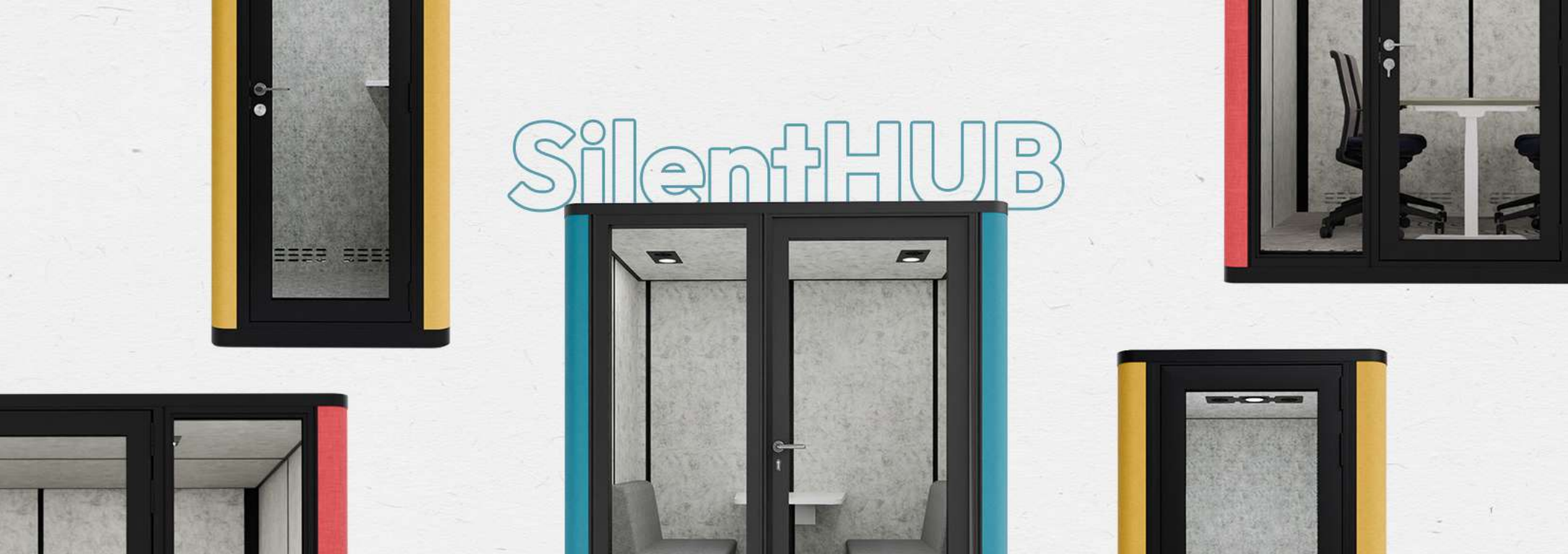




SilentHUB



Why SilentHUB

In fast paced corporate environments, noise and interruptions are more than just distractions. They are barriers to productivity. **SilentHub by DotWorkplace** provides a ready to use acoustic booth designed to meet the evolving needs of today's workplaces. Engineered for focus, SilentHub creates a private space for calls, video meetings, or quiet work without the need for costly renovations. Its compact footprint fits seamlessly into open plan offices, while high performance acoustic panels ensure speech privacy and sound clarity. From HR to leadership teams, SilentHub helps employees stay connected and productive, all while enhancing the professional atmosphere of your workspace. With sustainable materials, plug and play setup, and a sleek design, it is the smart solution for companies that value efficiency, well being, and modern design.



SINGLE SEATER WITH 3 SIDE FABRIC AND 1 SIDE GLASS (DOOR)



Dimensions

Length	-	1100 mm
Depth	-	1100 mm
Height	-	2200 mm

TECHNICAL SPECIFICATION

SIDE FRAME

Made out of metal structure finished with ply and foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption.

BACK FRAME

Made out of metal structure finished with ply and foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption.

DOOR

Door outer frame made of MS structure and door made of aluminum frame with double thickness glass with a aluminum separator with the hardware (Handle – Decor Pulls, Hinges – Ozone).

BOTTOM

Bottom frame made out of MS powder coated structure with 4no's Heavy duty castors with Integrated ball bearings enable to position the product easily and floor with 6mm thick carpet.

TOP FRAME

Made out of MS powder coated material finished with ply and acoustic inside and laminate on the out for the easy cleaning.

ELECTRICAL

Phone booth is equipped with 2no's low noise level (30db) exhaust fan and 1no 4W light with 6500K round ceiling light, Both light and fan will be operated using the 360degree with timer adjustment from 30sec to 30min and inside the phone booth on the side panel above the top 6module plate with Electricals (1switch, 1 Socket, 1 fast C type charger, 1 USB Fast charger and 1no RJ45 cat6 connector).

TABLE TOP

Table top made of 25mm thick prelam partical board finished in 2mm PVC edge banding and table top supported on 4mm ms support which is fixed to the side panel at the height of 1050mm.

1. Phone booth side, back, bottom and top all will come in dismantle condition and the final installation will be done in site.
2. Phone booth will come with minimum sound reduction of 30 to 35 DB.
3. For our phone booth power supply and data requirement purpose 1no 4 module plate required on floor or on the wall in the site at the place we made (4 module with 1no switch and 1no 16A socket and 1no RJ45 Cat6 data point).

TWO SEATER WITH 3 SIDE FABRIC AND 1 SIDE GLASS(DOOR)



Dimensions

Length	-	2000 mm
Depth	-	1500 mm
Height	-	2200 mm

TECHNICAL SPECIFICATION

SIDE FRAME

Made out of metal structure finished with ply and foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption.

BACK FRAME

Made out of metal structure finished with ply and foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption.

DOOR

Door outer frame made of MS structure and door made of aluminum frame with double thickness glass with a aluminum separator with the hardware (Handle – Decor Pulls, Hinges – Ozone).

BOTTOM

Bottom frame made out of MS powder coated structure with 10no's Heavy duty castors with Integrated ball bearings enable to position the product easily and floor with 6mm thick carpet .

TOP FRAME

Made out of MS powder coated material finished with ply and acoustic inside and laminate on the out for the easy cleaning.

ELECTRICAL

Phone booth is equipped with 6no's low noise level (30db) exhaust fan and 4no's 4W light with 6500K round ceiling light, Both light and fan will be operated using the 360 degree with timer adjustment from 30sec to 30min and inside the phone booth on the table top using 300mm access flap and cable management box 8module plate with Electricals (1 switch, 2 Socket, 1 fast C type charger, 1 USB Fast charger and 1no RJ45 cat6 connector).

TABLE TOP

25mm thick prelam particle board table top with 2mm pvc edge banding supported on one side clamp and other side single leg under structure.

1. Phone booth side, back, bottom and top all will come in dismantle condition and the final installation will be done in site.
2. Phone booth will come with minimum sound reduction of 30 to 35 DB.
3. For our phone booth power supply and data requirement purpose 1no 4 module plate required on floor or on the wall in the site at the place we made (4 module with 1no switch and 1no 16A socket and 1no RJ45 Cat6 data point).

FOUR SEATER WITH 3 SIDE FABRIC AND 1 SIDE GLASS (DOOR)



Dimensions

Length	-	2430 mm
Depth	-	2430 mm
Height	-	2200 mm

TECHNICAL SPECIFICATION

SIDE FRAME

Made out of metal structure finished with ply and xlpe foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption.

BACK FRAME

Made out of metal structure finished with ply and xlpe foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption.

DOOR

Door outer frame made of MS structure and door made of aluminium frame with double thickness glass with a aluminium separator with the hardware (Handle – Decore Pulls).

BOTTOM

Bottom frame made out of MS powder coated structure with 12no's Heavy duty castors with Integrated ball bearings enable to position the product easily and floor with 12mm ply and 6mm thick carpet . (castor will be optional only on special request we will provide).

TOP FRAME

Made out of MS powder coated material finished with ply and acoustic inside and laminate on the out for the easy cleaning.

ELECTRICAL

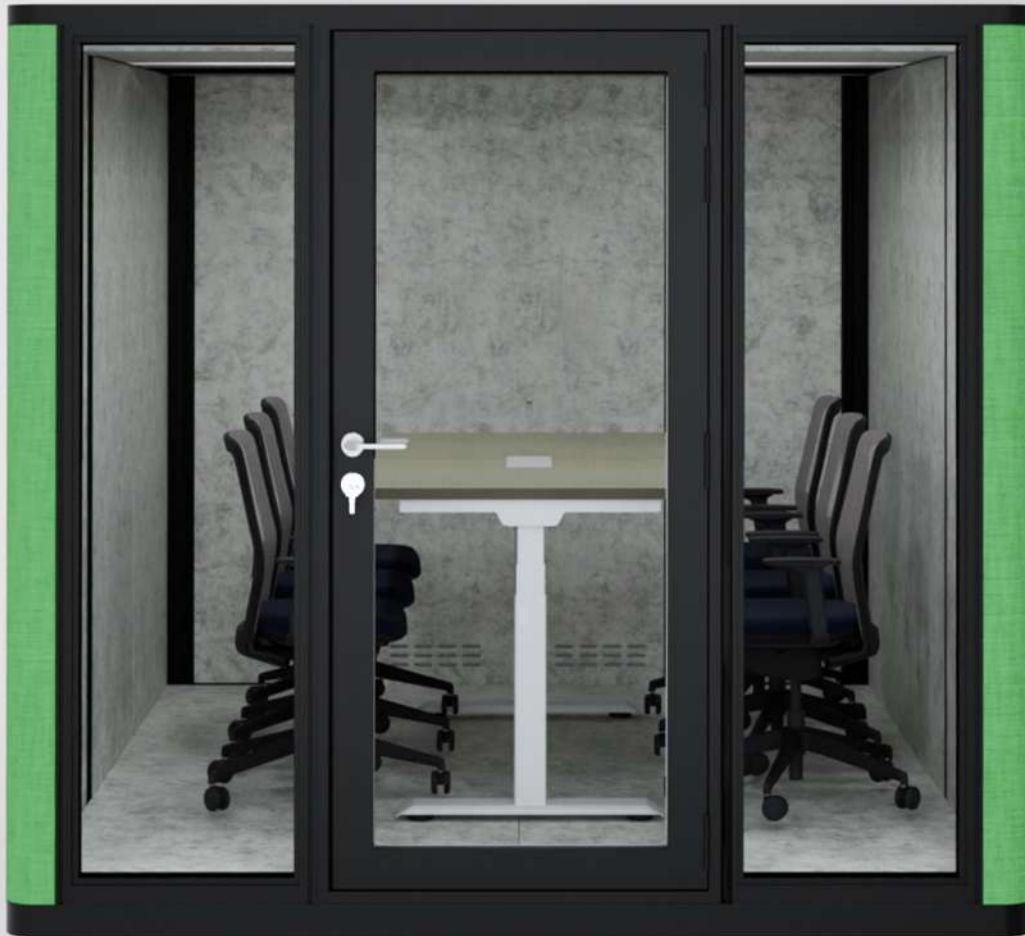
Phone booth is equipped with 12no's low noise level (30db) exhaust fan and 6no 4W light with 6500K, Both light and fan will be operated using the 360degree with the sensor timer adjustment from 30sec to 30min and inside the phone booth on the side panel or backpanel or as per the final design electrical will be provided and each module with (switch, Socket, fast C type charger, USB Fast charger and RJ45 cat6 connector).

TABLE TOP

25mm thick table top made out of 25mm thick prelam partical board table top with 2mm PVC edge baning supported on ms powder coated under structure.

1. Phone booth side, back, bottom and top all will come in dismantle condition and the final installation will be done in site.
2. Phone booth will come with minimum sound reduction of 30 to 35 DB.
3. For our phone booth power supply and data requirement purpose 1no 4 module plate required on floor or on the wall in the site at the place we made (4 module with 1no switch and 1no 16A socket and 1no RJ45 Cat6 data point).

SIX SEATER WITH 3 SIDE FABRIC AND 1 SIDE GLASS(DOOR)



Dimensions

Length	-	2430 mm
Depth	-	3000 mm
Height	-	2200 mm

TECHNICAL SPECIFICATION

SIDE FRAME

Made out of metal structure finished with ply and xlpe foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption

BACK FRAME

Made out of metal structure finished with ply and xlpe foam and inside hollow space filled with noise cancelling material finished in fabric on the outside and 9mm thick Acoustic panel inside for best absorption.

DOOR

Door outer frame made of MS structure and door made of aluminium frame with double thickness glass with a aluminium separator with the hardware (Handle – Decore Pulls).

BOTTOM

Bottom frame made out of MS powder coated structure with 18no's Heavy duty castors with Integrated ball bearings enable to position the product easily and floor with 12mm ply and 6mm thick carpet . (castor will be optional only on special request we will provide)

TOP FRAME

Made out of MS powder coated material finished with ply and acoustic inside and laminate on the out for the easy cleaning.

ELECTRICAL

Phone booth is equipped with 12no's low noise level (30db) exhaust fan and 6no 4W light with 6500K, Both light and fan will be operated using the 360degree with the sensor timer adjustment from 30sec to 30min and inside the phone booth on the side panel or backpanel or as per the final design electrical will be provided and each module with (switch, Socket, fast C type charger, USB Fast charger and RJ45 cat6 connector).

TABLE TOP

25mm thick table top made out of 25mm thick prelam partical board table top with 2mm PVC edge baning supported on ms powder coated under structure.

1. Phone booth side, back, bottom and top all will come in dismantle condition and the final installation will be done in site.
2. Phone booth will come with minimum sound reduction of 30 to 35 DB.
3. For our phone booth power supply and data requirement purpose 1no 4 module plate required on floor or on the wall in the site at the place we maked (4 module with 1no switch and 1no 16A socket and 1no RJ45 Cat6 data point).

COMPONENT OVERVIEW



Single Seater SilentHUB



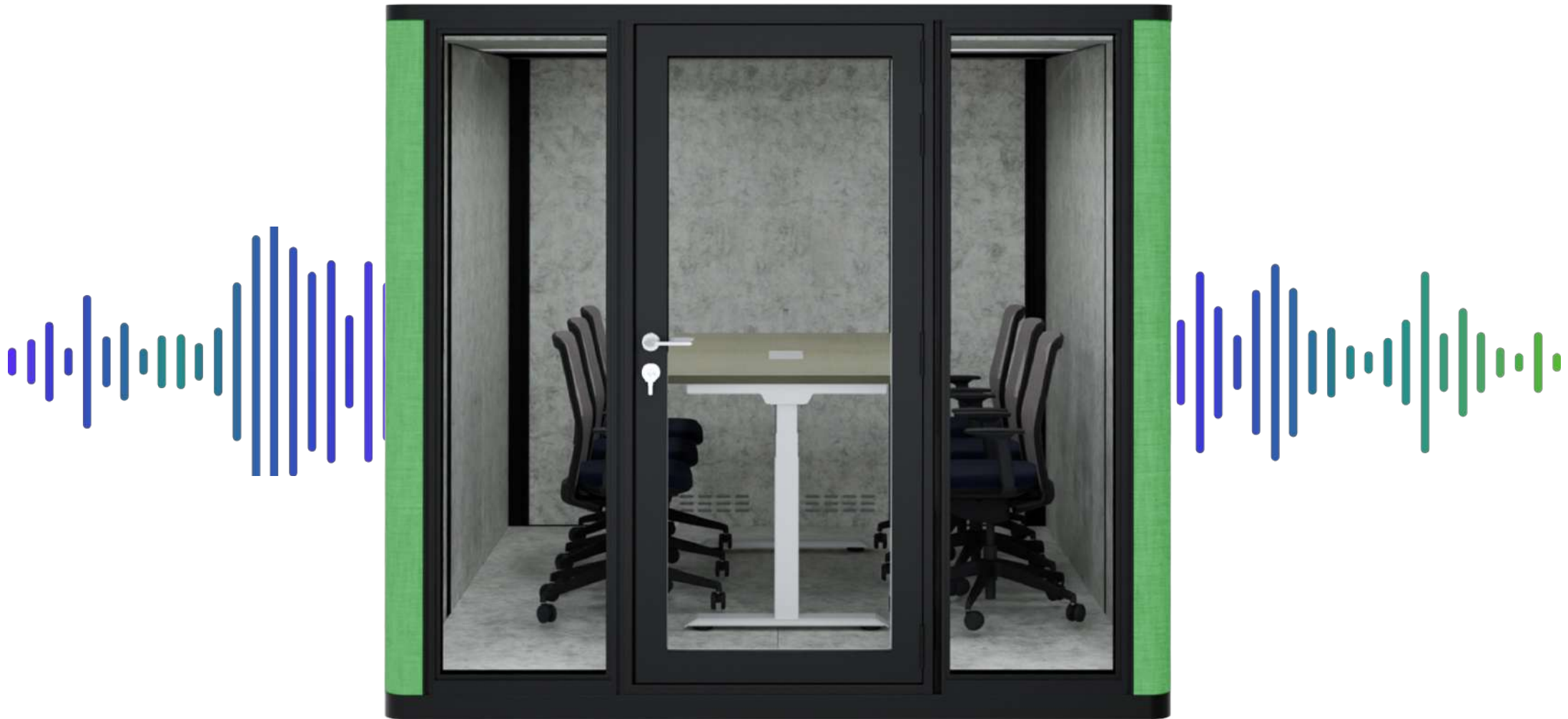
Two Seater SilentHUB



Four Seater SilentHUB

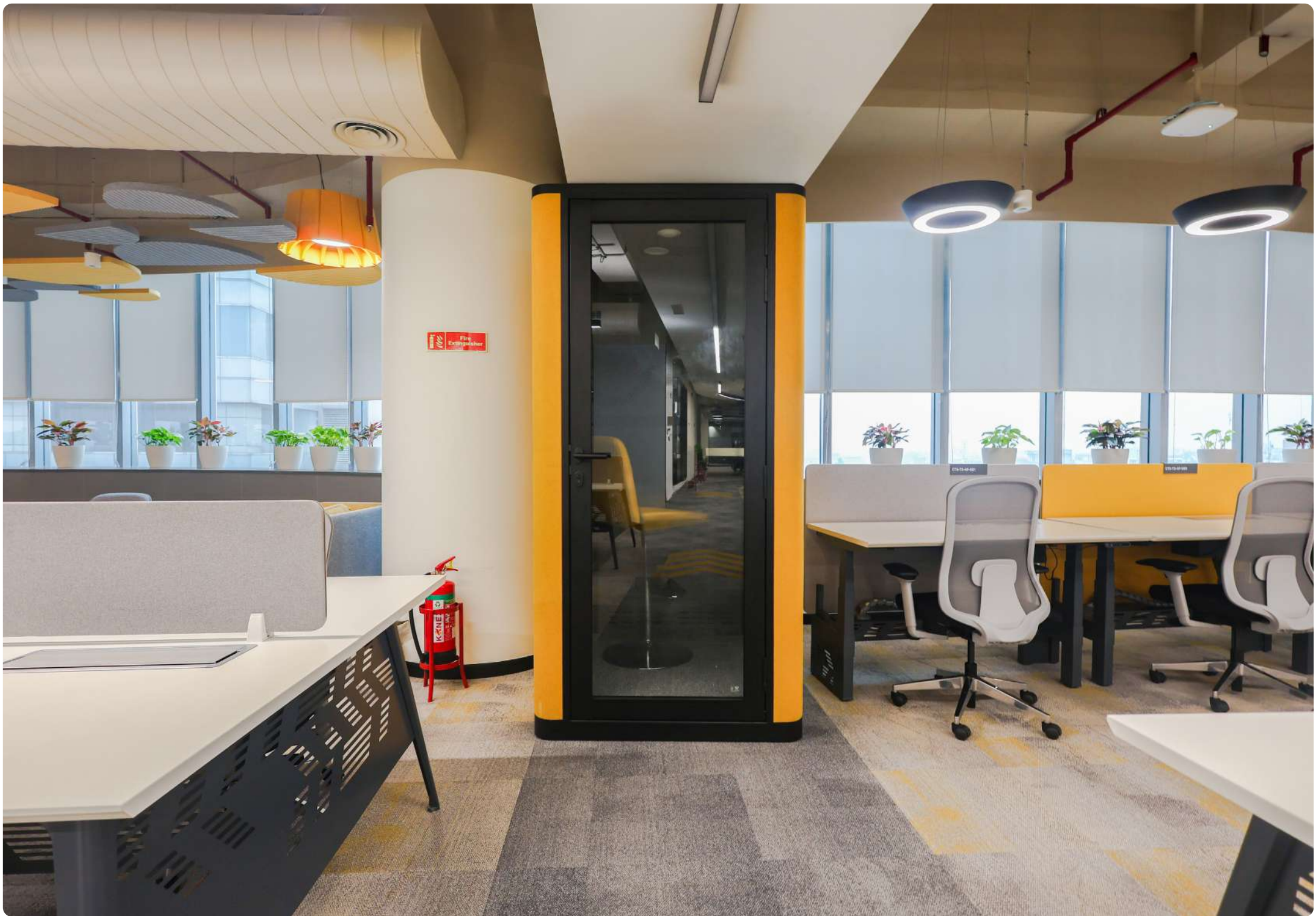


Six Seater SilentHUB











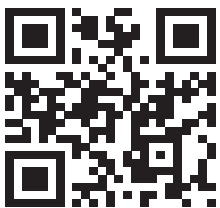


Sustainability – SilentHUB

At DotWorkplace, we believe great design should respect the environment. That's why SilentHub is built with sustainability at its core. It features PET-based acoustic panels made from recycled materials, reducing plastic waste while delivering excellent sound insulation. The powder-coated metal frame and durable components are built for longevity and are fully recyclable at end of life. Its modular design not only allows for easy relocation and reusability but also reduces on-site installation waste.

To further minimize our environmental impact, SilentHub is delivered in plastic-free, reusable packaging, eliminating single-use plastics and encouraging circular practices from production to delivery. With DotWorkplace, every detail from materials to packaging is a step toward a more sustainable future.





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