FOUR PERSON MEETING POD – VENTI GROUP MEETING POD FOR BRAINSTORMING AND JOINT VIDEO CALLS.



Soundproof | Focused | Connected
Meet Clearly. Think Together

Streaming pods



Maximize office space without sacrificing privacy. The Streamingpod Compact is a FOUR PERSON sound pod designed for quick calls and focused work, delivering state-of-the-art soundproofing and ventilation in a compact, efficient footprint. With intuitive plug-and-play installation and mobility casters, it adapts effortlessly to changing office layouts, giving your team private, comfortable workspaces while keeping your office layout optimized.

Streaming pods

Reframe Space Compact Multi



Silent Space – Decibel Reduction at Its Focus

The Streamingpod Compact is engineered with a “one-panel-one-side” design, where all five layers of sound-absorbing and sound-masking materials are seamlessly integrated into a single preconstructed panel. From durable stainless-steel exteriors to 3-layer proprietary acoustic cores and soft interior fabric walls, every component is preassembled and purposefully selected to achieve superior decibel reduction and optimal sound masking. The result is a perfectly balanced environment that keeps conversations private, minimizes distractions, and enhances focus—delivering true silence in a compact space.

Sound Pod Design Simplified

The Streamingpod Compact features a revolutionary “one-panel-one-side” construction, where all five layers of soundproofing and sound-absorbing materials are prebuilt into a single precision-engineered panel.
Installers no longer need to manage multiple internal and external panels—eliminating complexity, reducing fitting errors, and preventing sound leaks or misaligned assemblies. Our advanced manufacturing - process makes simplicity a science, achieving higher performance through smarter engineering.

Designed for the Team

Created for quick yet uninterrupted communication, the Compact is ideal for offices with frequent calls and larger teams. Its minimal footprint and efficient design help optimize both workspace and budget.

Comfort & Privacy in Perfect Balance

A whisper-quiet yet powerful ventilation system ensures a comfortable environment without compromising sound isolation. Every detail is engineered to deliver the perfect balance between acoustic privacy and everyday comfort.

Streaming pods

Streamingpod Compact – Feature Overview



1. Class-A Soundproofing

Top of the class privacy with fine-tuned Class A speech level reduction of 30.9 dB and top ISO 23351-1 rating for office phone booths.

2. Silent Sound Masking Ventilation

Ventilation fans double as sound masking, camouflaging speech while maintaining a quiet, private workspace.

3. Optimized Airflow for Comfort

Maximum airflow of 40 air changes per hour ensures a fresh, comfortable environ - ment without drafts or noise.

4. Within a Compact Space, Lies a Realm of Silence.

Compact footprint at L 78.7″ × W70.9″ × H 91.7″ (2000 × 1800 × 2330 mm)maximizes office space efficiency.

5. Adaptive Mobility

Caster wheels allow quick repositioning to match office growth and evolving layouts.

6.Double-Layer Tempered Glass

Shatter-resistant 4 mm dual-layer glass adds durability while enhancing soundproofing.

7. Open Office Environments

Designed for 4-6 people, this compact office pod offers a collaborative space for small teams in open office

8. Easy Plug-and-Play Electrical Design

Single standard US outlet powers the pod, AC ports, fans, and lighting with low total consumption.

9.5-Layer Acoustic Panel

Multi-layer construction combines sound absorption and masking for maximum privacy and clarity. Every component—from durable stainless steel exteriors to 3-layer proprietary acoustic cores and soft interior fabric walls—is preassem - bled and carefully engineered for maximum decibel reduction and effective sound masking.

10. One-Panel-One-Side Construction

Simplified panel design reduces assembly complexity while maintaining top-tier acoustic performance.

Streaming pods

Internal Design – Comfort and Simplicity

The Streamingpod is engineered for a quiet, comfortable, and reliable workspace. Inside, a powerful yet silent fan system circulates air quickly without adding distracting noise, main - taining a fresh environment for focused work. Unlike pods with complicated sensors or automatic systems that often fail, Streamingpod uses traditional on/off light switches for dependable control. Standard wall pass-through power supports both USB-C and AC ports, ensuring your devices stay powered during calls and work sessions.

Our sound masking ventilation fans provide a subtle background sound that camouflages speech,working in tandem with the pod's soundproofing to deliver privacy and quiet. Theairflow achievesup to 40 air changes per hour, keeping the pod comfortable even during extended use.

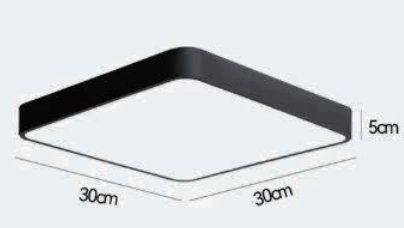
The dual-design door handle offers flexibility: choose a key-based lockable option or a standard handle-only design, both included for easy customization during installation.

Key Internal Features

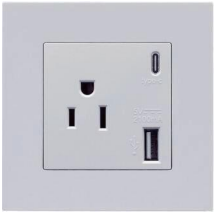


Silent Multi-Fan Ventilation – Efficient airflow without noise.

Sound Masking – Camou - flages conversations for enhanced privacy.



Reliable Lighting – Tradition - al on/off switch for consistent control.



Power Access – Built-in USB-C and AC ports powered from a standard wall outlet.



Dual Door Options – Lockable key or handle-only design included.

Streaming pods

Colors



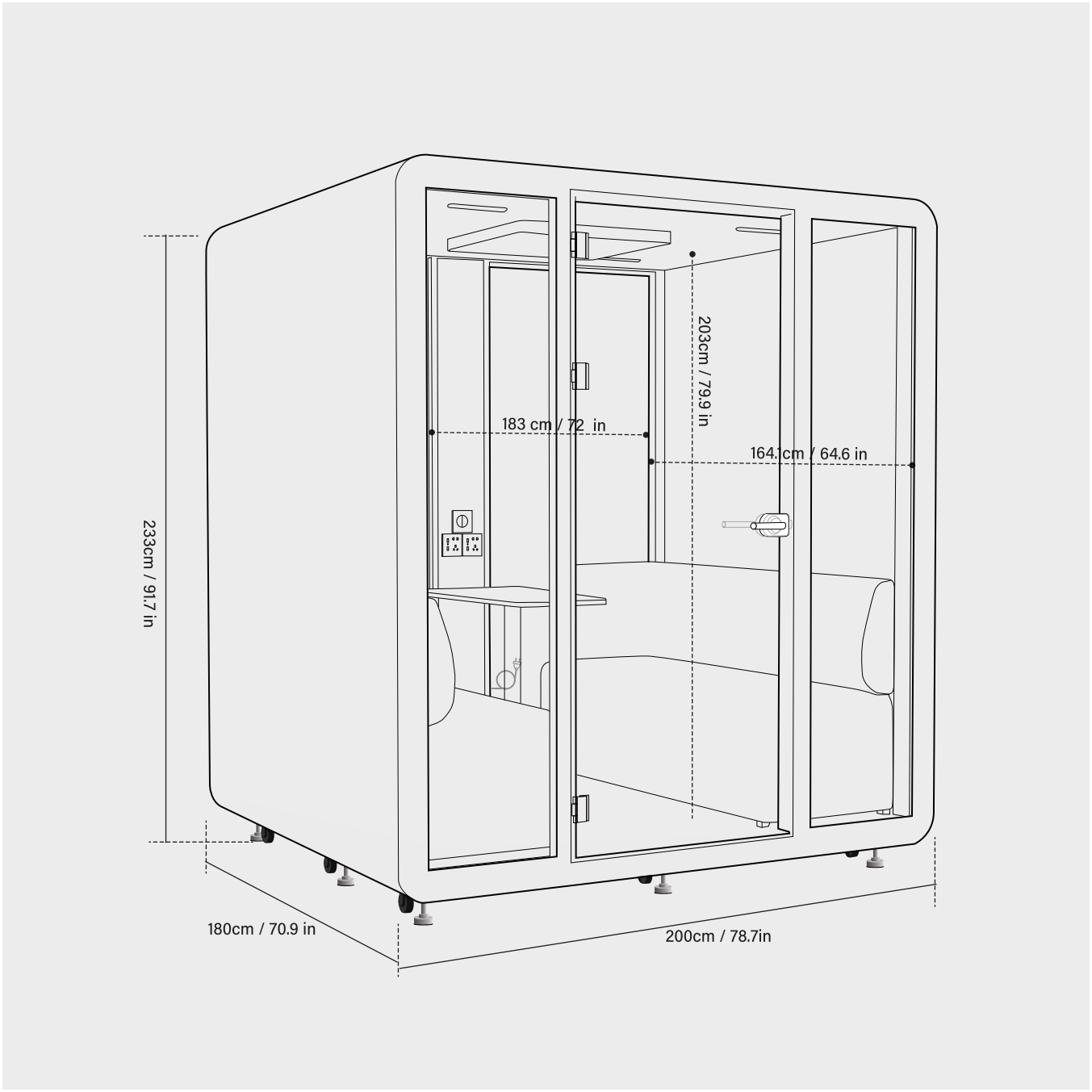
SR10006-6POD-WHT



SR10006-6POD-WH/GY

Streaming pods

Product Diamgram with Measurement



Performance

Speech level reduction: 30.9dB
Maximum airflow: 40 Times/H
Minimal energy consumption: 72W

Built for Sustainability,

One piece “one-side-one-panel” stainless-steel panels ensure long-lasting use through multiple setups without missing parts or complex fittings.
-Equipped with mobile casters for easy movement and quick floor space reconfiguration.

Built for Efficiency

'-Built for the Long Run Simplified “one-side-one-panel” design for fast, cost-effective assembly and disassembly.
-Simplified Design and Streamlined Manufacturing means lower supply chain complexity and lower overall cost, giving you the best return for your investment with unparalleled durability and performance

Streaming pods

Technical specifications

Soundproofing

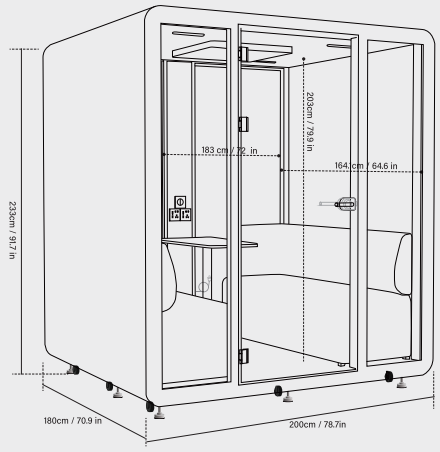
CLASS A 30.9 DS,A (dB) reduction
Speech level reduction DS,A (dB) is measured using ISO 23351-1.

Ventilation

MAXIMUM AIRFLOW 40 times/h,
80 CFM (134.4m³/h)

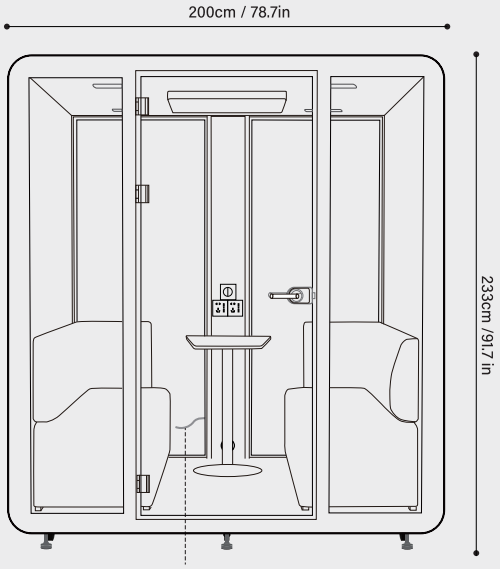
Dimensions

EXTERIOR L 2000xW 1800xH 2250mm/
L 78.7″ x W 70.9″ x H 88.6″
With Casters Additional 3.15"/ 80mm (h)
Door Size 206× 82.6 cm / 81.1 × 32.5 in (h, w)
Door Empty Space (Doorway) :
203.7 × 80 cm / 80.2 ×31.5 in (h, w)
WEIGHT 1433 lb / 650KG
Door Swing in excess of existin panel 24cm/9.4inch



Internal Dimensions

L 1830xW1641xH2030mm /
L 72″ x W 64.6″ x H 79.9″



Optional floor power outlet

SHIPPING CRATE

Dimensions

Packing Size: L90.94″ x W 36.61" x H 74.02" /2310*930*1880mm

Weight

Weight: 1653 lbs / 750KG

Streaming pods

Technical specifications

Product material

Soundproof felt
Proprietary Acoustic Insulation
Acoustic Plywood
Soundproof polyester fiberfil
Exterior Stainless Steel Panel
High-quality tempered soundproof glass :0.315"/8mm Thickness

Interior material

INTERIOR PANELS PET sheets laminated
with recycled polyester fabric
CARPET Soundproof carpet,Antistatic and stain resistant low
loop pile carpet

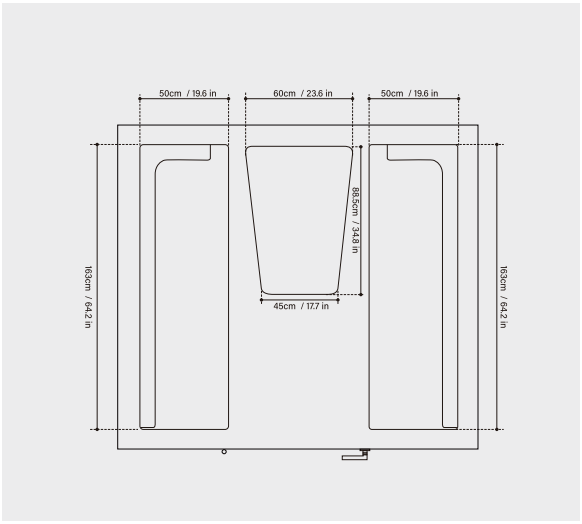
Seating materials and Table materials

SOFA High-density foam, solid wood frame, multi-layer wood panels, PU leather upholstery.
TABLE Metal steel, density board with white baked enamel finish.

Furniture dimensions

TABLE SIZE L88.5 ×W45cm /34.8 ×17.7 in
TABLE HEIGHT 75 cm / 29.5 in
MAX LOAD FOR THE TABLE 50 kg / 110 lb

SEAT SIZE L163 ×W50cm /64.2 ×19.6 in (w, d)
SEAT HEIGHT 71 cm / 27.9 in
MAX LOAD FOR ONE SOFA 450 kg /992 lb



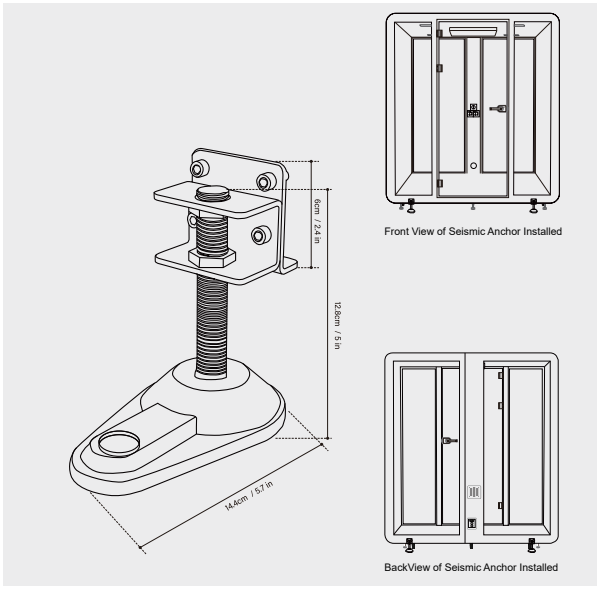
SAFETY

Fire safety

Optional pre-drilled opening for a pendent fire sprinkler head can be utilized during installation or added later. Support for a standalone fire suppression system is available upon request

Seismic safety

Optional seismic anchoring kit is available. includes reinforced brackets to enhance the pod's structural stability during strong seismic events



Technical specifications

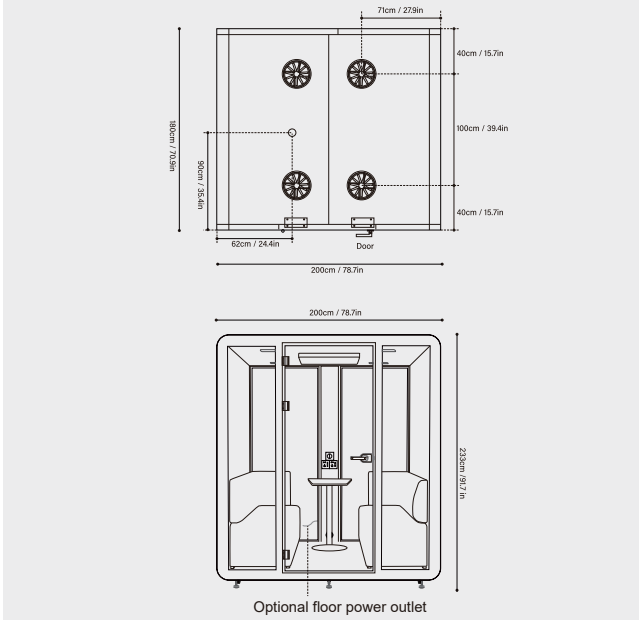
POWER AND SPACE REQUIREMENTS

Power

OUTLETS x2 power outlet with USB-A/USB-C Ports

POWER CONSUMPTION
6500K/72W Dimmable LED Light x1
0.7 A / 8.4 W Silent Dual Fans Ventilation System x4

INPUT 110–240 VAC, 10/13A*, 50–60 Hz
OUTPUT AC (POWER OUTLET)
110–240 VAC, 16A, 50–60 Hz
OUTPUT USB-A/USB-C DC5V2.1A, Dual-port simultaneous charging 1A. PD CHARGE



Space requirements

DOOR SWING ANGLE 180°

Door handedness

Right-handed by default

Dimensions and Clearance Requirements:

Pod Depth (Back to Front, including doorway): 273.7 cm / 107.8 in

Minimum Room Height: 240 cm / 94.5 in

Seismic Anchoring: Allow 50 cm / 19.7 in of free space outside each exterior panel wall.

Independent Fire Suppression System: Provide 25.4cm / 10 in of clearance above the pod ceiling.

Sprinkler Installation: Please consult your local fire department for region-specific clearance requirements.

Installation space

Installation requires 24" in of additional free
space around the pod during installa-
tion.

Movability

All models come pre-installed with casters, allowing easy relocation without disassembly. To move the pod, lift the support stand so the casters contact the floor, and lower the stand once the pod is in position.

