
Double Office Pod - 1 to 2 Person





Our 2 person meeting pod is designed to create a private and comfortable space for conversations in open office environments. Ideal for video calls, team discussions, and focused work, it combines acoustic insulation with everyday functionality. An integrated desk supports productive sessions, while built-in ventilation, power outlets, and natural LED lighting ensure a seamless experience. Its modular design allows easy placement without permanent construction.

Double Office Pod



Silent Space - Decibel Reduction as Its Core

Purpose-built for acoustic performance, ReframeSpace pods deliver superior sound reduction, speech privacy, and a calm interior experience through precision-engineered layered construction.

Sound Po Design, Simplified

Precision-engineered construction streamlines installation, reduces assembly complexity, and delivers a seamless architectural finish with exceptional consistency.

Designed for Teams

Purpose-built for collaboration, ReframeSpace pods support quick, uninterrupted conversations while maximizing space efficiency through compact, thoughtfully engineered footprints

Comfort & Privacy in Balance

Whisper-quiet ventilation maintains continuous airflow and all-day comfort within a calm, uninterrupted interior environment.



Grande Office Pod - Technical Specifications



1 Grade-A 30.9dB Sound Reduction

SGS Certified Acoustic Measurement of Speech level reduction. 30.9 dB, ISO 23351-2>2020(E)

2 Optimized Airflow for Comfort

Engineered for optimal airflow-delivering a fresh, comfortable environment without drafts or noise.

Silent Multi Fan efficient airflow without noise

3 Airflow

Dual fan air circulation moving up to 80 cfm x 2 (1min and 23s for fullcirculation)

4 External Dimensions

L 2000 x W 1000 xH2300mm
L 78.7" x W 39.4" x H 91.7"
Additional Height with Casters: 3.15" /80 mm (H)

5 Mobility

Wheel Caster for ease of movement. Stationary mode support stand.Seismic Anchors Available upon request. Optional Internal & External Locks or lockless standard door handles

6 Stainless Steel Frame & Tempered Glass

Solid stainless steel provides uncompromising.stability. Tempered Glass provides Strength & Clarity.

7 Internal Workspace

L 1837 x W 840 x H 2030 mm
L 72.3"x W 33.1"x H 79.9"

8 Electrical

Reliable Lighting- Traditional on/off switch for consistent control.

INPUT: USB-A/USB-C 5V 2.1A(1) 110v outlets, 10A*110v=1100W Ethernet Cable Opening

Total 18.4W energy consumption
OUTPUT:AC POWER OUTLET (Plug-n-Play Standard Wall Outlet) 85-265 VAC, 10A, 50-60Hz

9. 6 Precision-tuned layers

Superior Sound Absorption with a Fully Integrated 6-Layer Panel.

10 Product Weight

Weight:1074 lb / 487kg

11 Flexible Door Configurations

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

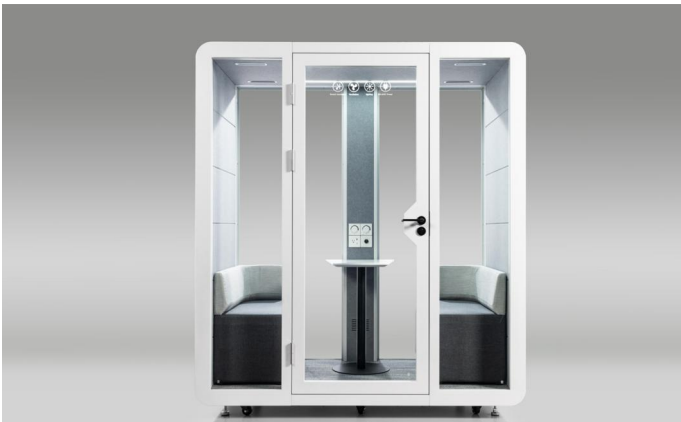
Color



SR10003-2POD-WHT



SR10003-2POD-WH / GY

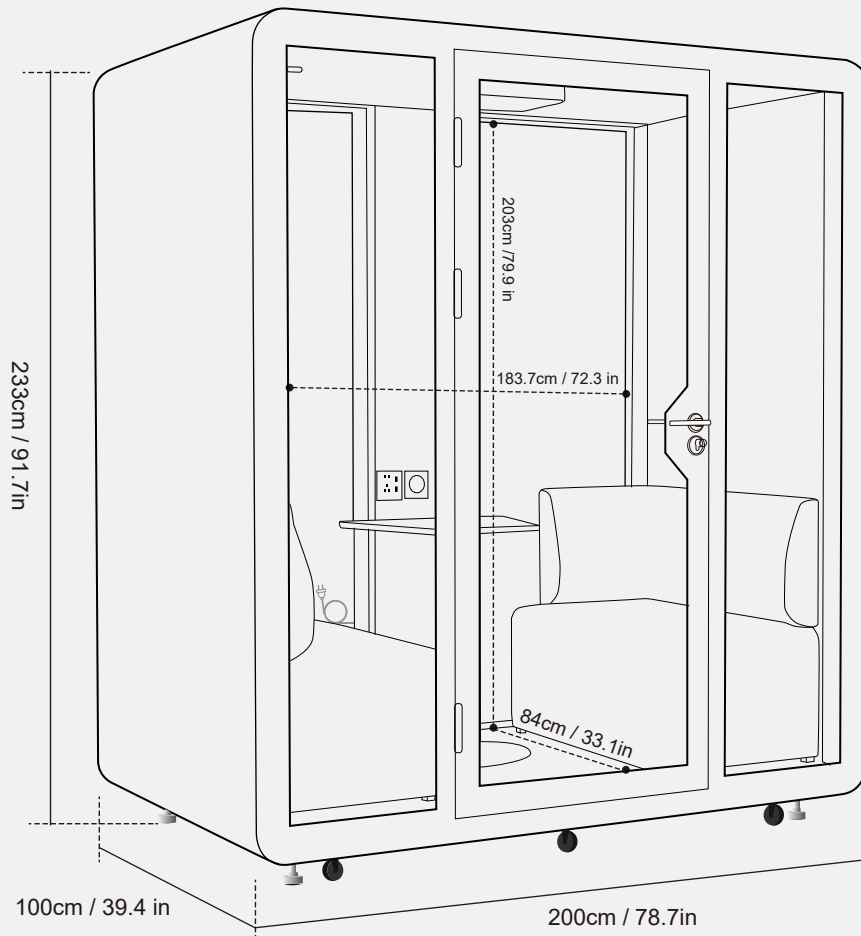


SR10003-2POD-WHT/NEW



SR10002-2POD-BLK/NEW

Product Diagram with Measurements



Performance

Built for Sustainability,
Built for Efficiency

- Speech level reduction: 30dB
- Maximum airflow: 63 air changes per hour
- Minimal energy consumption: 53 W
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The one-piece “one-panel-one-side” stainless-steel construction ensures long-lasting durability through multiple installations and reconfigurations without missing parts or complicated fittings.

Integrated mobile casters allow easy movement and quick floor-space reconfiguration.

Built for the Long Run

The simplified “one-side-one-panel” design enables fast, cost-effective assembly and disassembly.

Simplified Design.

Streamlined Manufacturing

Reduced supply-chain complexity and lower overall production costs deliver exceptional value, combining outstanding durability with high-performance engineering for long-term reliability and performance.



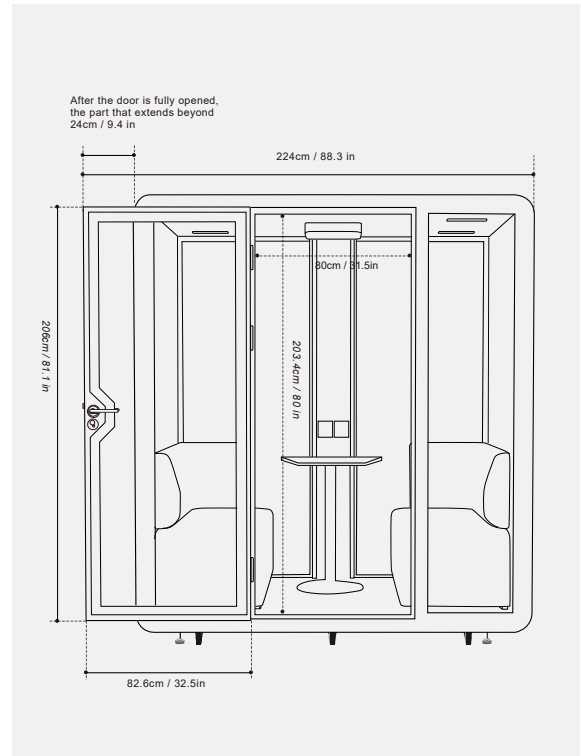
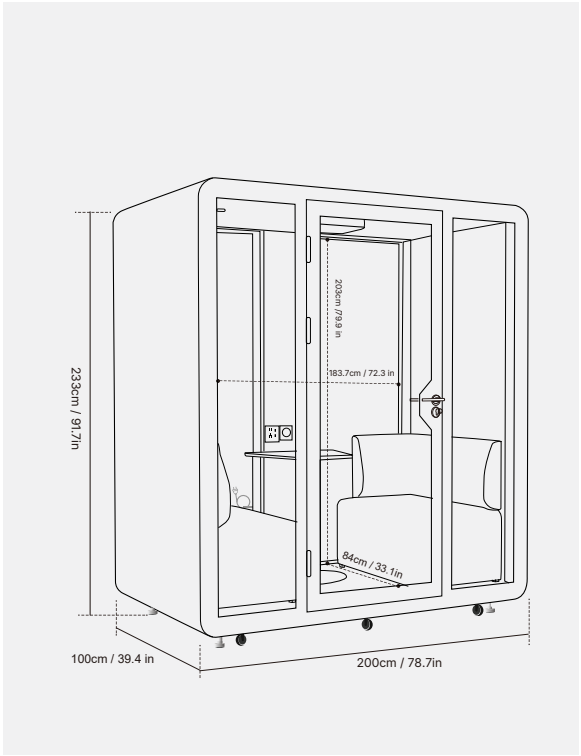
Technical Specifications

- Soundproofing
- Class-A Soundproofing
 - Speech Level Reduction: 30.9 dBDS,
 - Measured in accordance with ISO 23351-1

- Ventilation
- Maximum Airflow:
43 air changes per
hour80 CFM (134.4
m³/h)

- Dimensions
- Exterior Size:
L 2000 × W 1000 × H 2330 mm
L 78.7" × W 39.4" × H 91.7"
 - Additional Height with Casters:
3.15" / 80 mm (H)
 - Door Size:
206 × 82.6 cm
81.1" × 32.5" (H × W)
 - Doorway Opening (Clearance):
203.4 × 80 cm
80" × 31.5" (H × W)Door Swing
 - Clearance:Extends 9.4"beyond the
existing panel
 - Weight:970 lbs / 440KG

- Internal Dimensions
- Interior Size:
L 1837 × W 840 × H 2030 mm
L 72.3" × W 33.1" × H 79.9"



Shipping Crate Specifications

- Crate Dimensions
- Packing Size:
L89.76"xW 29.53"xH50"/"7/2280*750*1270mm
L89.76"x W 37.4"x H 15.75"/2280*950*400mm

- Shipping Weight
- 1521 lbs / 690KG



Technical Specifications

- Product Materials
- Soundproof felt
 - Proprietary acoustic insulation
 - Acoustic plywood
 - Soundproof polyester fiberfill
 - Exterior stainless-steel panels
 - High-quality tempered soundproof glass
 - Thickness: 0.315" / 8 mm

- Interior material
- Interior Panels
 - PET sheets laminated with recycled polyester fabric.
 - Carpet
 - Soundproof carpet with anti-static and stain-resistant low-loop pile construction.

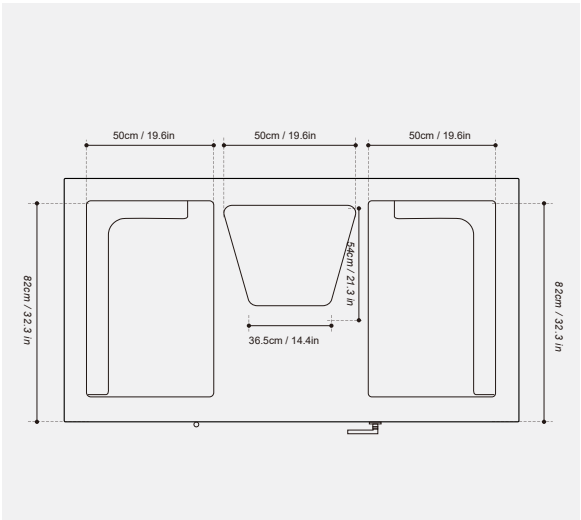
Table Material

Density board construction with a durable finished surface.

Seating Materials

Gray nylon upholstery with a fiberglass back frame, high-resilience molded foam cushioning, PU surface finish, and adjustable 4D armrests.

- Furniture Dimensions
- Table Dimensions
- TABLE SIZE : 54 ×36.5 cm /21.3" ×14.4"
 - TABLE HEIGHT: 75 cm / 29.5"
 - AX LOAD FOR THE TABLE: 50 kg / 110 lb



- Seating Dimensions
- Seat Size:
82× 50 cm
32.3" × 19.6" (W ×D)
 - Seat Height:71 cm /28"
 - Maximum Load per
Sofa:300 kg / 660 lb

Safety

Fire Safety

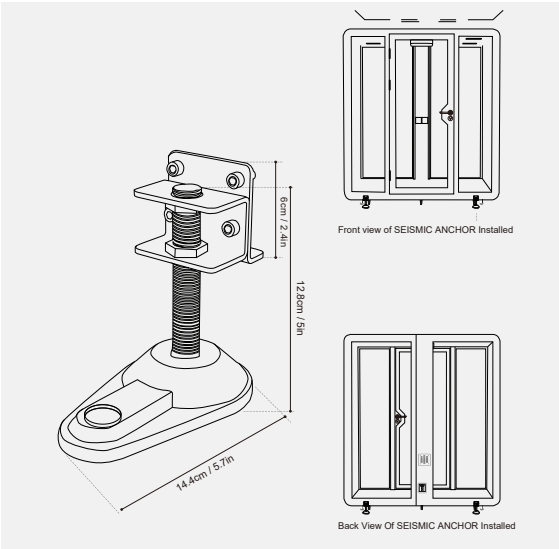
An optional pre-drilled opening for a pendant fire sprinkler head can be utilized during installation or added later.

Support for a standalone fire-suppression system is available upon request.

Seismic Safety

An optional seismic anchoring kit is available.

It includes reinforced brackets designed to enhance the pod's structural stability during strong seismic events.



Technical specifications

POWER AND SPACE REQUIREMENTS

Power	OUTLETS 1 × power outlets with USB-A and USB-C ports
Power Consumption	6500K / 36 W dimmable LED light ×1 0.7 A / 8.4 W silent dual-fan ventilation system ×2
Input Power	110–240 VAC, 10 A, 50–60 Hz
AC Output (Power Outlet)	110–240 VAC, 10 A, 50–60 Hz
USB-A / USB-C Output	- DC 5V / 2.1A - Dual-port simultaneous charging: 1A - PD fast charging supported

Space Requirements	Door Swing Angle180°
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Door Handedness	Right-handed by default
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Dimensions and Clearance Requirements	Pod Depth (Back to Front, Including Doorway): 193.7 cm / 76.3” Minimum Room Height: 240 cm / 94.5” Seismic Anchoring: Allow 50 cm / 19.7” of free spaceoutside each exterior panel wall. Independent Fire-Suppression System: Provide 25.4 cm / 10” of clearanceabove the pod ceiling. Sprinkler Installation:Please consult your local firedepartment for region-specificclearance requirements.
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Installation Space	Installation requires an additional 24” of free space around the pod during assembly and installation.
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Mobility	All models come pre-installed with casters, allowing easy relocation without disassembly. To move the pod, raise the support stands until the casters contact the floor, then lower the stands once the pod is in position.
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