
Venti Office Pod - 4 to 6 People





Designed for 4–6 person, Our 4 person meeting pod creates a spacious and private environment for team discussions in open office layouts. Ideal for meetings, collaboration, and focused group work, it combines effective acoustic insulation with everyday comfort. Built-in ventilation ensures proper airflow, while dual US AC ports and USB-C & USB-A charging support modern work needs. Natural LED lighting enhances visibility for meetings and calls.

Venti Pod Office



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 Pod 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.



Venti Pod Office - 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 – delivery a fresh, comfortable environment without drafts or noise.

Silent Multi Fan efficient airflow without noise

3 Airflow

Quad fan air circulation moving up to 80cfm =160CFM≈ 4.48m³/min, Full Circulation ≈ 1.36 min(1min and 22s)

4 External Dimensions

L 2000 × W 1800 × H 2330
L 2000 × W 1800 × H 2330mm
/ L 78.7" × W 70.9" × H91.7"

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 1830xW1641xH2030mm
L 72 x W 64.6 x H 79.9inch

8 Electrical

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

USB-A and USB-C ports 5V 2.1A
110v outlets, 10*110v=1100W
Ethernet Cable Opening

Total 106W energy consumption

9. 6 Precision-tuned layers

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

10 Product Weight

1433 Lbs / 655 Kg

11 Flexible Door Configurations

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



Colors



SR10006-6POD-WHT



SR10006-6POD-WH/GY

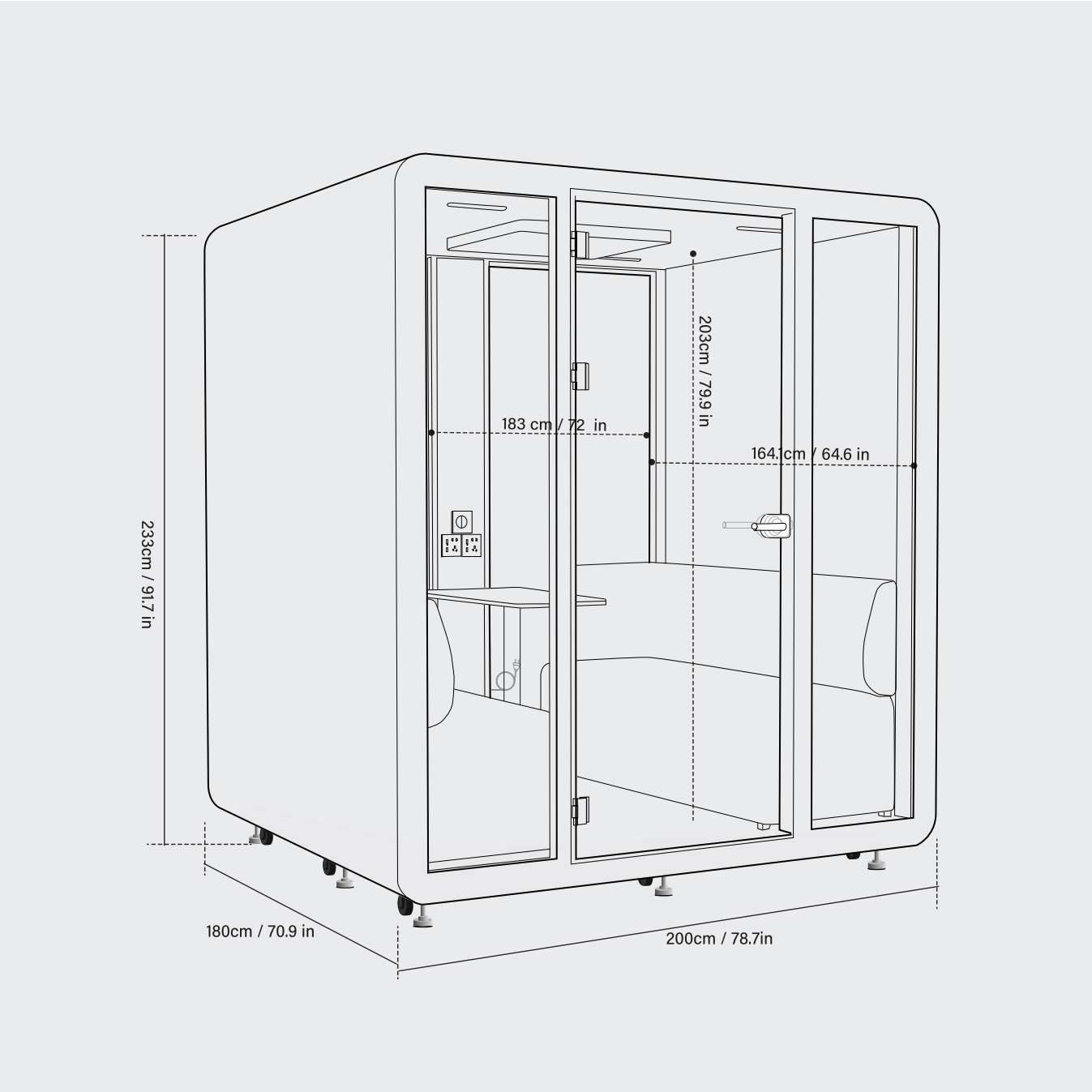


SR10006-6POD-WHT-NEW



SR10006-6POD-BLK-NEW

Product Diagram with Measurement



Technical Specifications

Dimensions

Exterior: L 2000 × W 1800 × H2330 mm / L 78.7" × W 70.9" × H 91.7"
With casters: additional 80 mm /3.15" height

Internal Dimensions

L 1830 × W 1641 × H 2030 mm
/ L 72" × W 64.6" × H 79.9"

Door Specifications

Door size: 206 × 82.6 cm / 81.1" × 32.5" (H × W)
Doorway clearance (empty space):
203.7 × 80 cm / 80.2" × 31.5" (H × W)
Door swing clearance: 24 cm / 9.4" beyond adjacent panel

Weight

Net weight: 650 kg / 1433 lb

Internal Dimensions

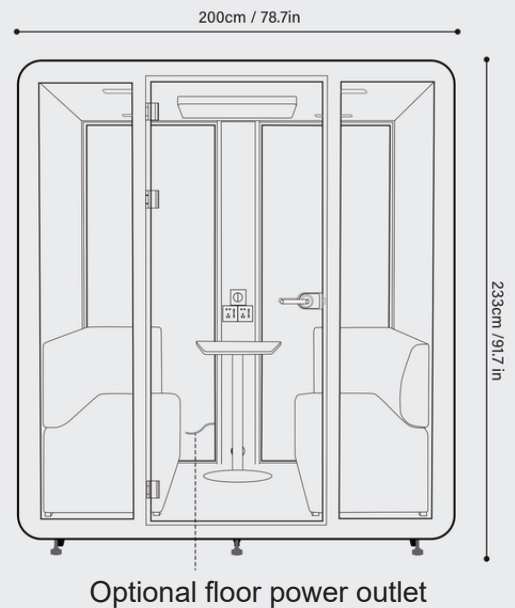
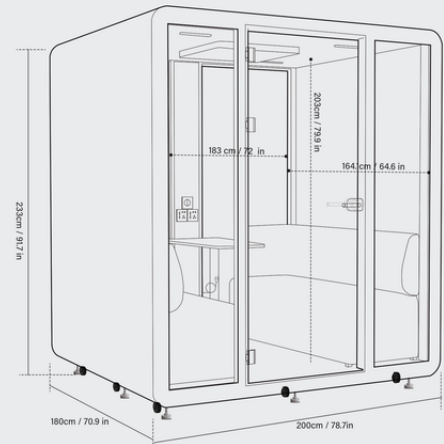
L 1830xW1641xH2030mm /
L 72 ""x W 64.6 ""x H 79.9"

Soundproofing

Class-A 30.9 dB (decibels) Reduction Rating
Testing Performed: Acoustics Measurement of speech level reduction of furniture ensembles and enclosures Part 1: Laboratory method (ISO 23351-1:2020(E).

Ventilation

Quad fan air circulation moving up to 80cfm = 160CFM≈4.48m³/min, Full Circulation ≈1.36min(1min and 22s)



Shipping Crate

Packing size:

Packing size: 2310 × 930 × 1880 mm / L 90.94" × W 36.61" × H 74.02"

Shipping weight:

750 kg/ 1653 lb



Technical Specifications

Materials

Product Materials

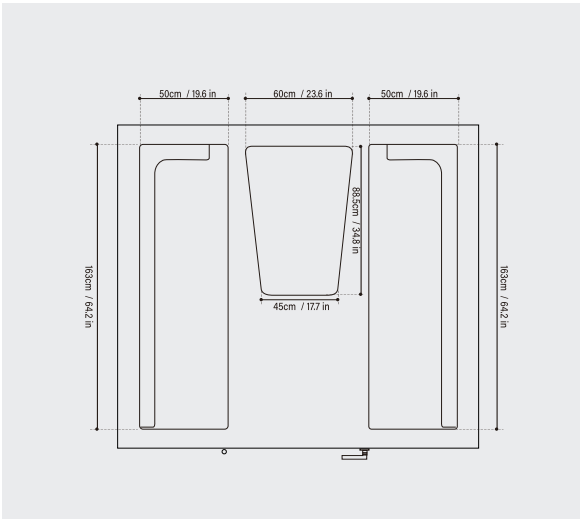
- 1)Sound control laminated glass
- (11 mm / 5+1+5 mm)
- 2)Powder Coated matt Stainless Steel Panels
- 3)Sound Absorbing Natural Layer
- 4) Soundproof Polyester fiberfill
- 5)Acoustic Plywood
- 6) Sound Absorbing Interior Fabric Panel

Interior Materials & Furniture

- PET acoustic panels laminated in recycled polyester fabric, anti-static low-loop carpet flooring, upholstered high-density foam seating with solid wood construction, and a steel-framed table with baked enamel finish.
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Furniture Dimensions

- Table
- Size: L 88.5 × W 45 cm / 34.8" × 17.7"
 - Height: 75 cm / 29.5"
 - Maximum load: 50 kg / 110 lb
- Seat / Sofa
- Size: L 163 × W 50 cm / 64.2" × 19.6" (W × D)
 - Seat height: 71 cm / 27.9"
 - Maximum load (per sofa): 450 kg / 992 lb



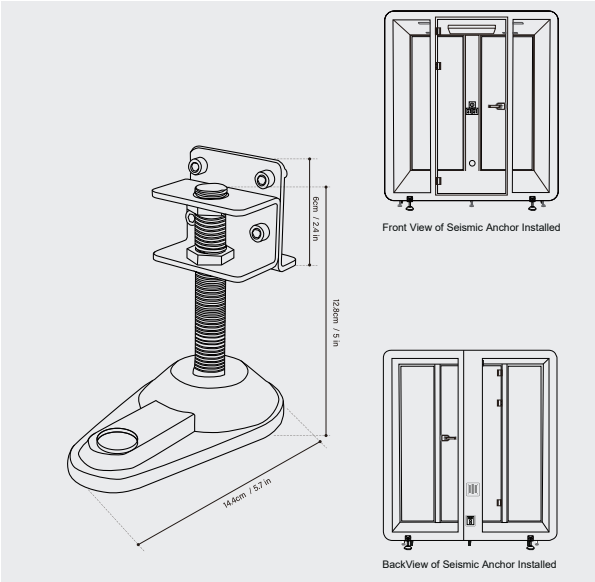
Safety

Fire Safety

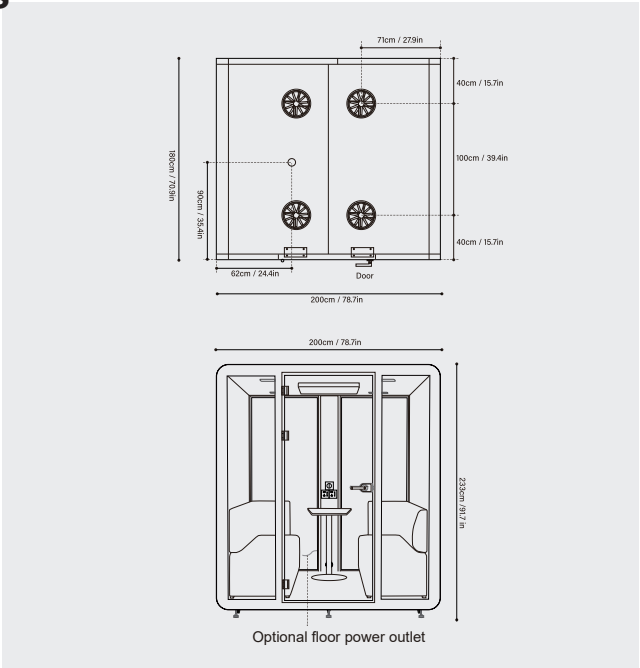
- Optional sprinkler integration supports both on-site installation and future retrofit applications, with compatibility for standalone fire suppression systems upon request.

Seismic Safety

- Optional seismic anchoring enhances structural stability through reinforced bracket integration designed for seismic conditions.



Venti Pod Office - Space Requirements



Space Requirements

Door Swing Angle

- 180° door opening

Door handedness

Right-handed by default

Pod Dimensions & Clearance

- Pod depth (back to front, including doorway): 273.7 cm / 107.8 in
- Minimum room height: 240 cm / 94.5 in

Clearance Requirements

- Seismic anchoring: allow 50 cm / 19.7 in clearance around each exterior panel wall
- Independent fire suppression system: minimum 25.4 cm / 10 in clearance above pod ceiling
- Sprinkler installation: consult the local fire department for region-specific requirements
- Installation clearance: an additional 24 in (approx. 61 cm) free space is required during installation

Installation & Mobility

Installation

- Requires temporary clearance space around the pod during assembly

Mobility

- All models include pre-installed caster wheels for easy relocation
- To move: lift support stand to engage casters, reposition pod, then lower stand to secure in place

