



POD.002

Meeting Pod

The **MEETING POD** is designed to provide a private and independent space in an open environment. It can be used for temporary office, chat meeting or personal leisure. The closed space can effectively reduce sound and ensure information privacy.

POD.002

MEETING POD

30.4dB
Class **A** Soundproofing

Product Size (WxDxH) 1050 x 1052 x 2300 mm 41.3" x 41.4" x 90.6"		Inner Size (WxDxH) 896 x 1021 x 2100 mm 35.3" x 40.2" x 82.7"	
Pod Load Capacity 150kg / 330lbs	Sound Insulation 30.4dB	G.W. / N.W. 444kg / 323kg 979lbs / 712lbs	
Build-in Desk Size 800 x 360 x 25mm / 31.5" x 14.2" x 1"		Desk Load Capacity 20kg / 44lbs	
Ventilation 1 fan	Lighting Color temperature: 4000K Light output: 1200 Lm	Device Charging USB-C/USB-A 65W fast charging	
Installation Time 40 minutes, 2 people	Q40'HQ 38	Q40'GP 19	Q20'ft 9



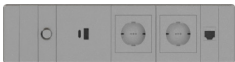
Features



Adjustable-speed
low-noise fan

Occupancy light

4000K LED light



Integrated socket
65W fast charging

Sensor

Height Adjustable Desk

Chenille wrapped
fabric interior

Air outlet

Carpet

Exterior PVC film

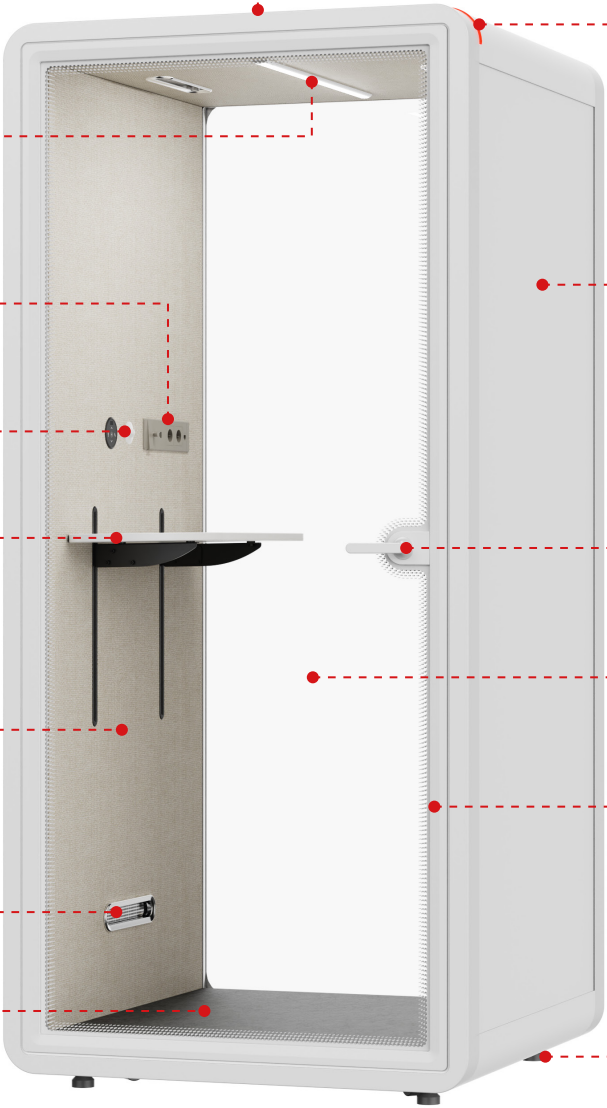
Mechanical door lock

5+5mm Laminated glass

Double-layer sealed
structure door frame

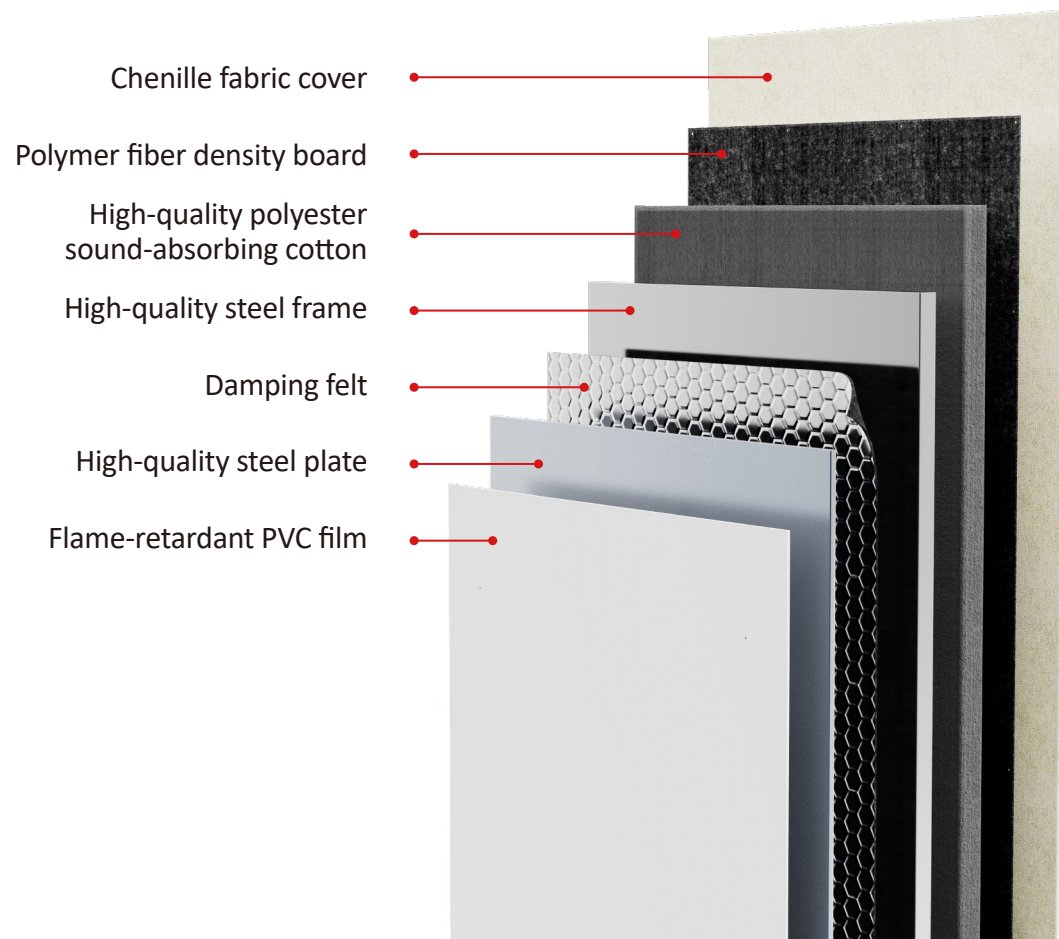


Adjustable foot pads
and casters

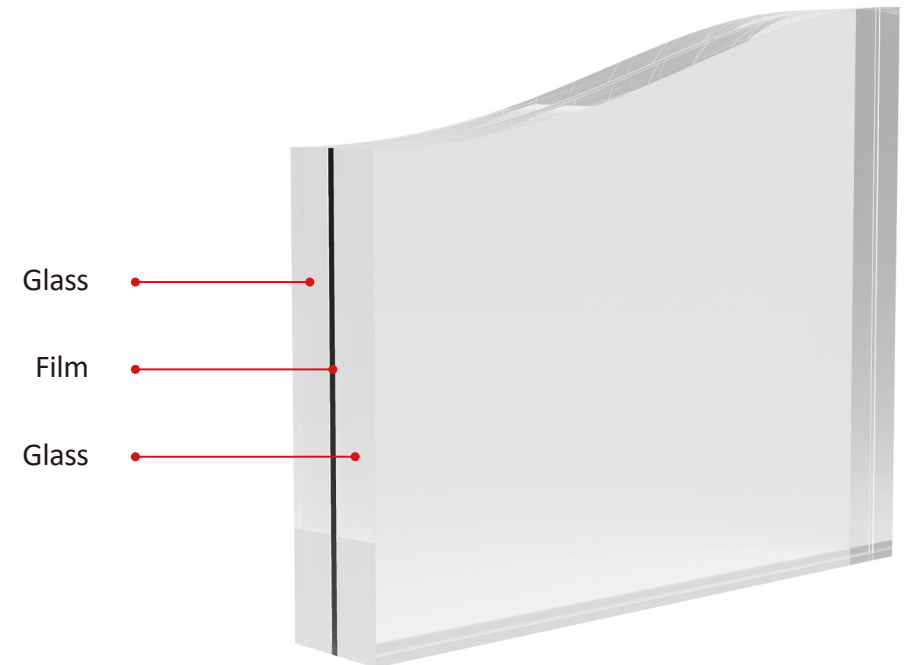


Structure Material

Wall



Laminated Glass



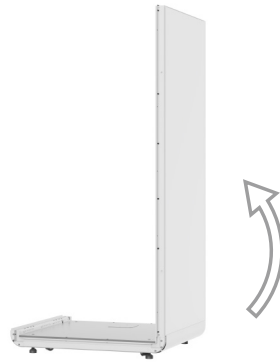
Installation Steps

6 simple modules for quick assembly

1. Install the bottom plate



2. Install the right wall



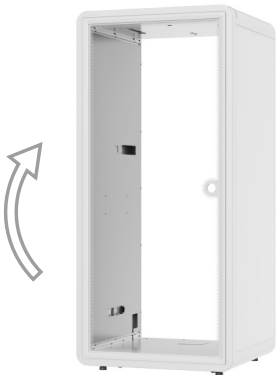
3. Place the left wall



4. Uplift the top plate and install it



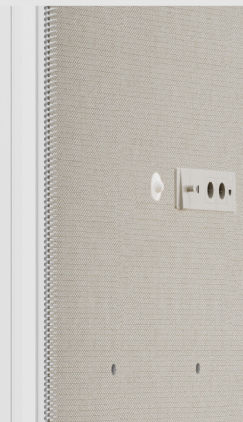
5. Install the front door frame



6. Install the rear door frame



7. Install electrical appliances and sound absorbing cotton



8. Install table and door handle



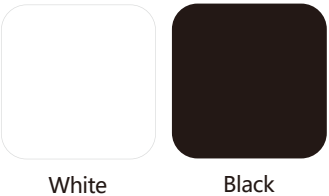
Color Schemes

Interior Finish Color

Fabric



Frame Color



Exterior Finish Color

PVC Film



Usage Scenario



Usage Scenario



Usage Scenario

