

# INTRODUCTION PACK

ENG

GEN4



silentlab

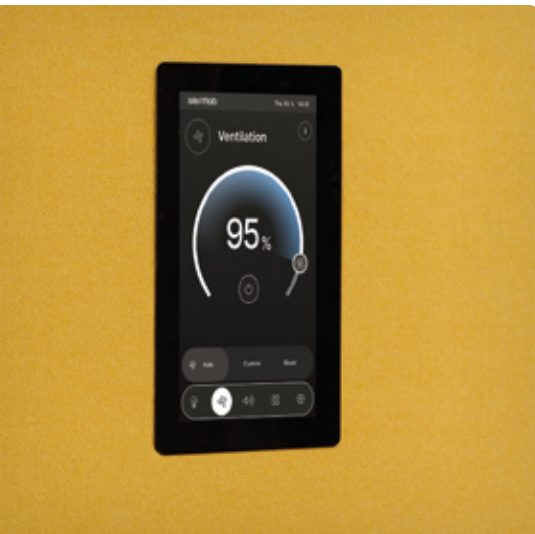


## GENERAL INFORMATION

The new GEN4 range seamlessly fits any setting, elevating the space to its peak and creating a perfect environment for both work and rest. With precise craftsmanship and a timeless design, our solution features advanced acoustics, superior ventilation, and pro-cognitive lighting, reducing fatigue and keeping you feeling refreshed.

Highly customizable, our pods let you create the ideal space for anything you wish to achieve. From deep focus and collaborative endeavors to calm retreats.

Our pods are like building blocks for your dream workspace. Mix and match them to create the optimal setup now, and easily add more later as you grow.



# KEY ADVANTAGES

## LIGHT

Discover the power of light that transforms your workspace. Our pro-cognitive LED lighting mimics natural daylight with an outstanding Color Rendering Index (CRI 98%). With its perfect spectral composition, we enhance focus and reduce error rates.

Our lighting not only benefits your mental well-being and retinal health but also transforms your space into a place where ideas are born. Whether you need to concentrate or relax, you can easily adjust the light intensity to achieve perfect visual comfort.

## AIR

Fresh air is essential for effective work. Our innovative ventilation system ensures rapid and quiet air exchange, allowing you to work uninterrupted for hours on end.

This efficient system is designed with comfort and health in mind, creating optimal conditions for focused work. You can easily adjust the ventilation intensity using the intuitive digital control display, giving you full control over your environment and ensuring maximum comfort throughout your workday.

## SILENCE

Our products are the answer to noise in modern open-space offices. Perfectly functioning interior and exterior acoustics ensure a tranquil work environment, allowing you to listen to your own thoughts. With high-quality materials, a quiet ventilation system, and precision-engineered soundproof doors, we achieve the highest possible level of sound isolation.

We focus on achieving the ideal reverberation time and natural clarity of speech, which you will especially appreciate during phone and conference calls.

## DESIGN

We have combined a revolutionary acoustic concept with minimalist design to create a functional space that captivates with its elegance. The upholstered surfaces are designed to create an airy and comfortable atmosphere, while carefully selected interior ergonomics ensure maximum comfort and harmony. Our construction utilizes premium materials for perfect sound insulation, while wood and metal details add timeless sophistication.

Our innovative design has been recognized with prestigious awards, including the Red Dot Design Award, iF Design Award, German Design Award, and Good Design Award.





## SPOT

**A pod for quick calls and concentration.**

SPOT is a premium acoustic pod designed for quick calls and peak productivity. Tailored for individual use, it seamlessly merges functionality with aesthetics, creating a tranquil environment for focused work.

silentlab



# FOCUS

**Private soundproof pod for undisturbed work.**

FOCUS is your specialized pod for ultimate concentration and productivity. Designed to replace a single workstation, it transforms your space into a private, soundproof zone ideal for intense, long-term undisturbed work.

silentlab



## CHAT<sup>2</sup>

**Soundproof pod for private conversations and productive meetings.**

CHAT<sup>2</sup> is the perfect solution for private conversations and quick meetings without distractions. This acoustic pod for two delivers exceptional sound isolation, ensuring confidential communication and enhanced comfort in any environment.

silentlab



## CHAT<sup>4</sup>

**Perfect place for efficient collaboration and discreet meetings.**

CHAT<sup>4</sup> is designed for team meetings and brainstorming sessions where privacy and comfort are essential. In this acoustic pod for four, you will appreciate our exceptional ventilation system, ensuring a constant supply of fresh air even during extended discussions.

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## SUMMIT<sup>4</sup>

**Adaptable meeting space  
for small groups.**

SUMMIT<sup>4</sup> is your versatile space for small group meetings. Designed to accommodate up to four people, it provides a compact, soundproof environment where privacy and clear communication are top priorities, thanks to cutting-edge acoustic technology.

silentlab





## SUMMIT<sup>6</sup>

**Discreet pod for mid-sized meetings  
with premium acoustics.**

SUMMIT<sup>®</sup> is your high-performance solution for mid-sized meetings. Perfect for groups of up to six, it provides a spacious, soundproof environment equipped with advanced acoustic features, ensuring privacy and seamless discussions in a comfortable setting.

silentlab



## SUMMIT<sup>8</sup>

**Spacious hub for effective communication and team meetings.**

SUMMIT<sup>8</sup> is your expansive meeting hub for larger teams. Designed for up to eight people, it provides a spacious, soundproof environment equipped with cutting-edge acoustic technology that guarantees both privacy and seamless communication for productive group sessions.

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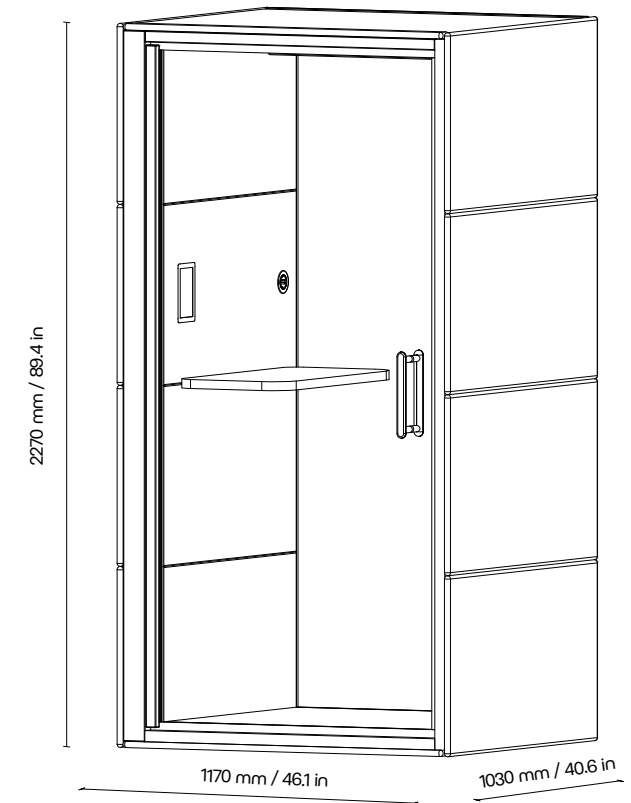


**TECHNICAL  
DETAILS**

# Technical details

# SPOT

exterior dimensions (w × h × d)	1170 × 2270 × 1030 mm / 46.1 × 89.4 × 40.6 in
interior dimensions (w × h × d)	945 × 2068 × 945 mm / 37.2 × 81.4 × 37.2 in
weight	350 kg / 771.6 lb
door dimensions	1007 × 2145 mm / 39.6 × 84.4 in
door opening clear dimensions	1017 × 2155 mm / 40 × 84.8 in
door opens	left / right (choice available during installation)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	sandwich panel with acoustic filling, carpet (anthracite grey)
glass wall frame and door handle	wooden (natural/black)
sound attenuation	speech level reduction $D_{s,\alpha}$ (class A+)* <sup>1</sup>
ventilation	standard air flow: 114 m <sup>3</sup> /h maximum air flow: 179 m <sup>3</sup> /h
lighting natural light	procognitive full-spectrum LED lighting with a color temperature of 4800K, <95 CRI
ambient light	LED lighting with adjustable color temperature (3000K–6000K, >90 CRI) and light intensity
energy consumption	in operation: 53 W in standby: 12,5 W
power	220–240 V, 50/60 Hz, 10 A
standard equipment	electrical socket (1×), motion sensor, procognitive and full-spectrum LED lighting, ventilation, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>



<sup>1</sup> ISO 23351-1:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

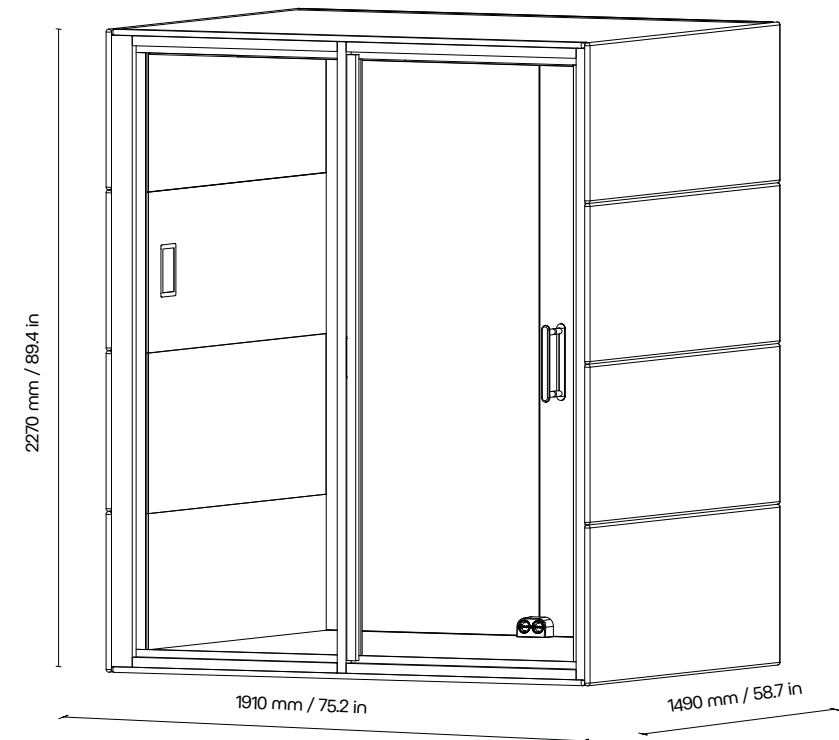
<sup>2</sup> Product specifications apply when using standard materials. To ensure optimal performance, the product is designed to work with carefully selected and tested materials. Using materials not specified in the SilentLab material selection may affect acoustic properties and functionality.



# Technical details

**FOCUS**

exterior dimensions (w × h × d)	1910 × 2270 × 1490 mm / 75.2 × 89.4 × 58.7 in
interior dimensions (w × h × d)	1685 × 2068 × 1405 mm / 66.3 × 81.4 × 55.3 in
weight	615 kg / 1355.8 lb
door dimensions	898 × 2135 mm / 35.4 × 84.1 in
door opening clear dimensions	908 × 2145 mm / 35.7 × 84.8 in
door opens	left / right (choice available during installation)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	sandwich panel with acoustic filling, carpet (anthracite grey)
glass wall frame and door handle	wooden (natural/black)
sound attenuation	speech level reduction $D_{s,a}$ (class A+)* <sup>1</sup>
ventilation	standard air flow: 228 m <sup>3</sup> /h maximum air flow: 358 m <sup>3</sup> /h
lighting natural light	procognitive full-spectrum LED lighting with a color temperature of 4800K, <95 CRI
ambient light	LED lighting with adjustable color temperature (3000K–6000K, >90 CRI) and light intensity
energy consumption	in operation: 57 W in standby: 15 W
power	220–240 V, 50/60 Hz, 10 A
standard equipment	electrical socket (2×), motion sensor, procognitive and full-spectrum LED lighting, ventilation, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>



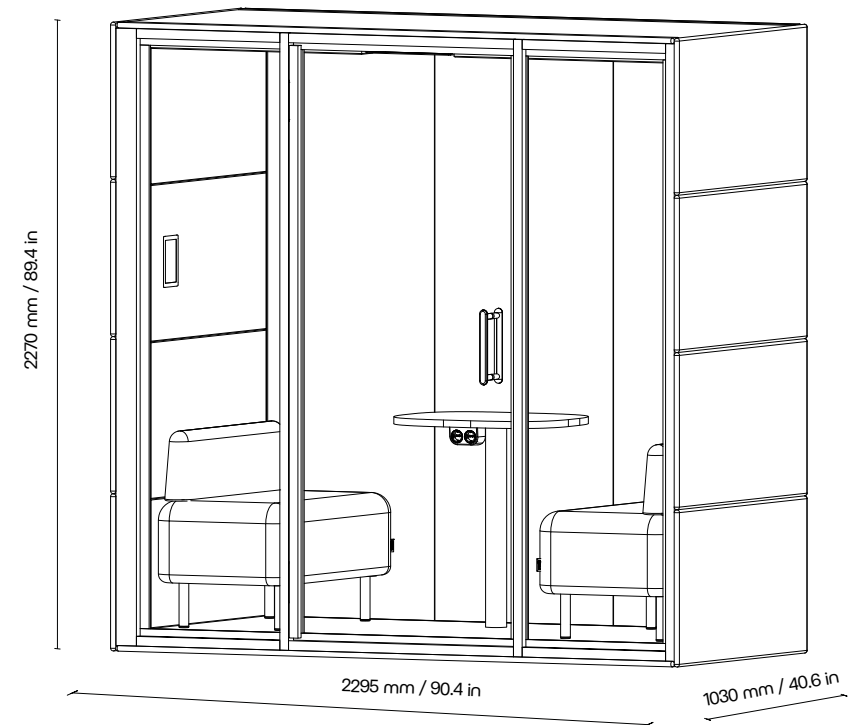
\*<sup>1</sup> ISO 23351-1:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

\*<sup>2</sup> Product specifications apply when using standard materials. To ensure optimal performance, the product is designed to work with carefully selected and tested materials. Using materials not specified in the SilentLab material selection may affect acoustic properties and functionality.

# Technical details

CHAT<sup>2</sup>

exterior dimensions (w × h × d)	2295 × 2270 × 1030 mm / 90.4 × 89.4 × 40.6 in
interior dimensions (w × h × d)	2075 × 2068 × 945 mm / 81.7 × 81.4 × 37.2 in
weight	645 kg / 1422 lb
door dimensions	898 × 2135 mm / 35.4 × 84.1 in
door opening clear dimensions	908 × 2145 mm / 35.7 × 84.8 in
door opens	left / right (choice available during installation)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	sandwich panel with acoustic filling, carpet (anthracite grey)
glass wall frame and door handle	wooden (natural/black)
sound attenuation	speech level reduction $D_{s,a}$ (class A+)* <sup>1</sup>
ventilation	standard air flow: 228 m <sup>3</sup> /h maximum air flow: 358 m <sup>3</sup> /h
lighting natural light	procognitive full-spectrum LED lighting with a color temperature of 4800K, <95 CRI
ambient light	LED lighting with adjustable color temperature (3000K–6000K, >90 CRI) and light intensity
energy consumption	in operation: 57 W in standby: 15 W
power	220–240 V, 50/60 Hz, 10 A
standard equipment	electrical socket (2×), motion sensor, procognitive and full-spectrum LED lighting, ventilation, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>



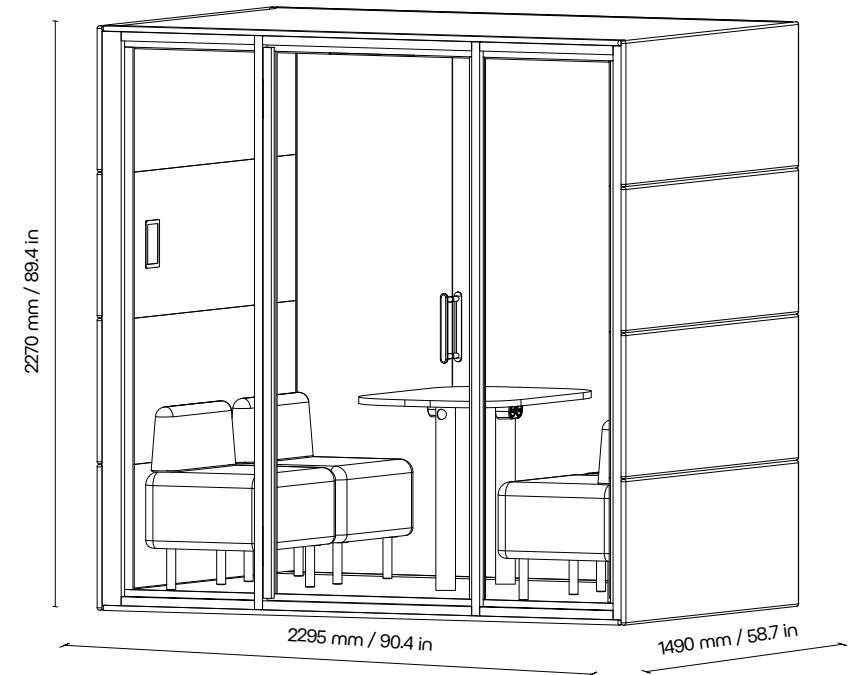
\*<sup>1</sup> ISO 23351-1:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

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# Technical details

CHAT<sup>4</sup>

exterior dimensions (w × h × d)	2295 × 2270 × 1490 mm / 90.4 × 89.4 × 58.7 in
interior dimensions (w × h × d)	2075 × 2068 × 1405 mm / 81.7 × 81.4 × 55.3 in
weight	850 kg / 1873.9 lb
door dimensions	898 × 2135 mm / 35.4 × 84.1 in
door opening clear dimensions	908 × 2145 mm / 35.7 × 84.8 in
door opens	left / right (choice available during installation)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	sandwich panel with acoustic filling, carpet (anthracite grey)
glass wall frame and door handle	wooden (natural/black)
sound attenuation	speech level reduction $D_{s,a}$ (class A+)* <sup>1</sup>
ventilation	standard air flow: 456 m <sup>3</sup> /h maximum air flow: 716 m <sup>3</sup> /h
lighting natural light	procognitive full-spectrum LED lighting with a color temperature of 4800K, <95 CRI
ambient light	LED lighting with adjustable color temperature (3000K–6000K, >90 CRI) and light intensity
energy consumption	in operation: 61,2 W in standby: 17,5 W
power	220–240 V, 50/60 Hz, 10 A
standard equipment	electrical socket (4×), motion sensor, procognitive and full-spectrum LED lighting, ventilation, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>



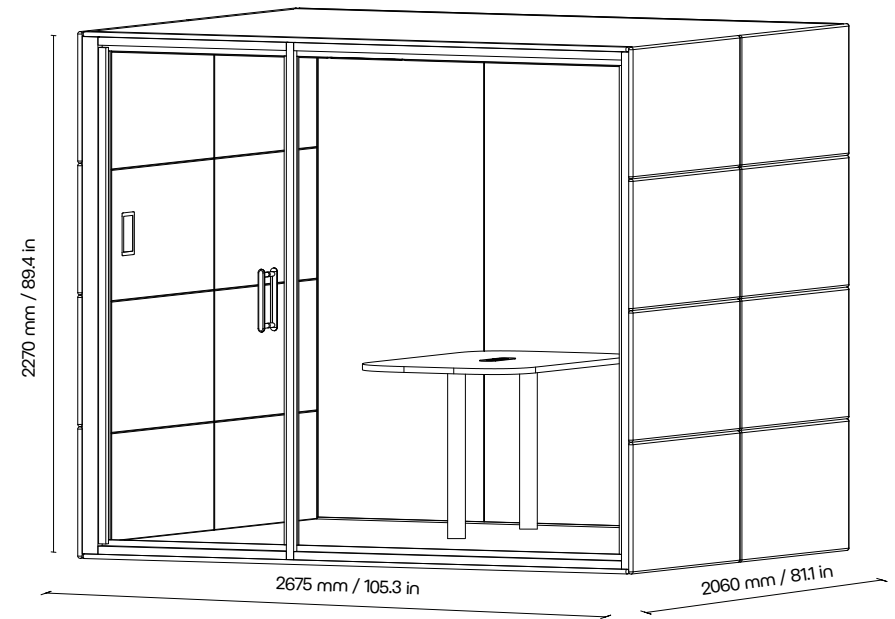
\*<sup>1</sup> ISO 23351-1:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

\*<sup>2</sup> Product specifications apply when using standard materials. To ensure optimal performance, the product is designed to work with carefully selected and tested materials. Using materials not specified in the SilentLab material selection may affect acoustic properties and functionality.

# Technical details

SUMMIT<sup>4</sup>

exterior dimensions (w × h × d)	2675 × 2270 × 2060 mm / 105.3 × 89.4 × 81.1 in
interior dimensions (w × h × d)	2455 × 2068 × 1975 mm / 96.7 × 81.4 × 77.8 in
weight	900 kg / 1984.1 lb
door dimensions	898 × 2135 mm / 35.4 × 84.1 in
door opening clear dimensions	908 × 2145 mm / 35.7 × 84.8 in
door opens	left / right (choice available during installation)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	sandwich panel with acoustic filling, carpet (anthracite grey)
glass wall frame and door handle	wooden (natural/black)
sound attenuation	speech level reduction $D_{s,a}$ (class A+)* <sup>1</sup>
ventilation	standard air flow: 592 m <sup>3</sup> /h maximum air flow: 912 m <sup>3</sup> /h
lighting natural light	procognitive full-spectrum LED lighting with a color temperature of 4800K, <95 CRI
ambient light	LED lighting with adjustable color temperature (3000K–6000K, >90 CRI) and light intensity
energy consumption	in operation: 101 W in standby: 20 W
power	220–240 V, 50/60 Hz, 10 A
standard equipment	electrical socket (3×), motion sensor, procognitive and full-spectrum LED lighting, ventilation, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>



\*<sup>1</sup> ISO 23351-1:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

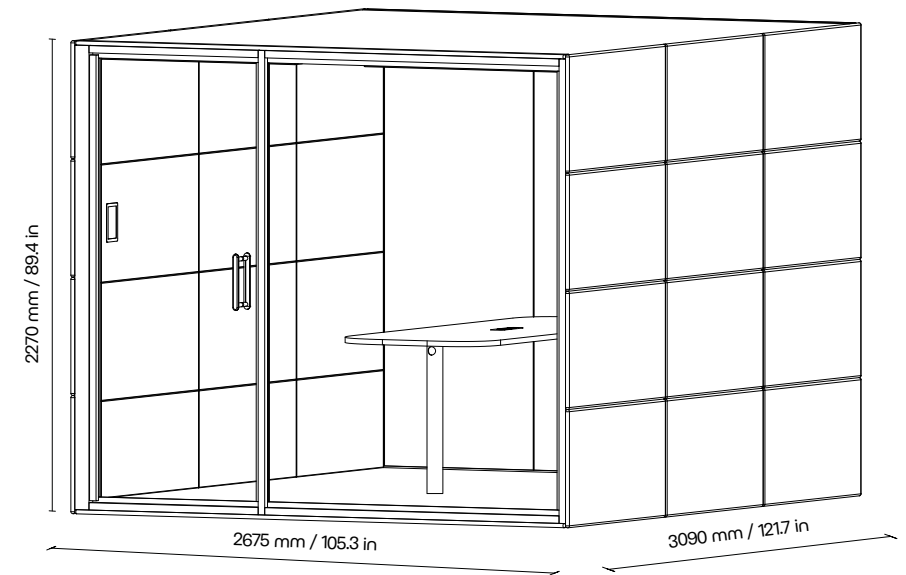
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# Technical details

**SUMMIT<sup>6</sup>**

exterior dimensions (w × h × d)	2675 × 2270 × 3090 mm / 105.3 × 89.4 × 121.7 in
interior dimensions (w × h × d)	2455 × 2068 × 3005 mm / 96.7 × 81.4 × 118.3 in
weight	1100 kg / 2425.1 lb
door dimensions	898 × 2135 mm / 35.4 × 84.1 in
door opening clear dimensions	908 × 2145 mm / 35.7 × 84.8 in
door opens	left / right (choice available during installation)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	sandwich panel with acoustic filling, carpet (anthracite grey)
glass wall frame and door handle	wooden (natural/black)
sound attenuation	speech level reduction $D_{s,a}$ (class A+)* <sup>1</sup>
ventilation	standard air flow: 888 m <sup>3</sup> /h maximum air flow: 1368 m <sup>3</sup> /h
lighting natural light	procognitive full-spectrum LED lighting with a color temperature of 4800K, <95 CRI
ambient light	LED lighting with adjustable color temperature (3000K–6000K, >90 CRI) and light intensity
energy consumption	in operation: 145 W in standby: 25 W
power	220–240 V, 50/60 Hz, 10 A
standard equipment	electrical socket (3×), motion sensor, procognitive and full-spectrum LED lighting, ventilation, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>



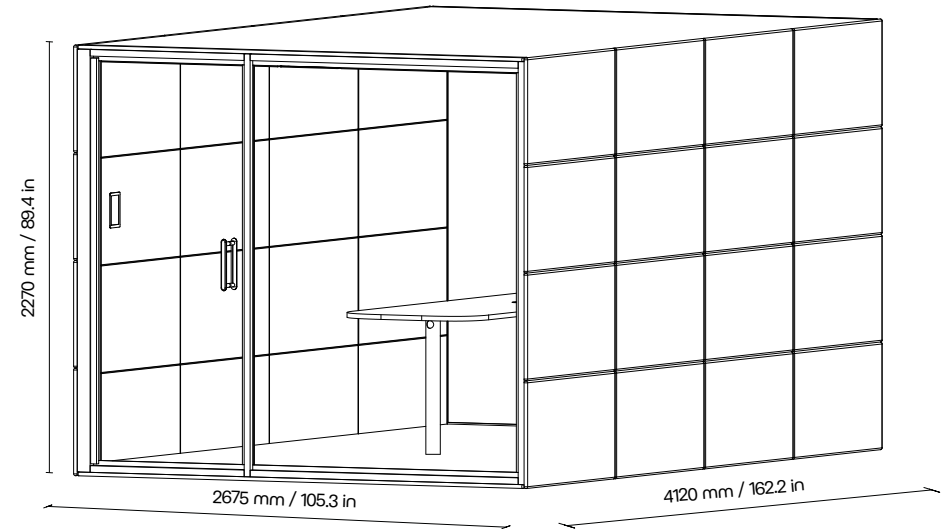
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\*<sup>2</sup> Product specifications apply when using standard materials. To ensure optimal performance, the product is designed to work with carefully selected and tested materials. Using materials not specified in the SilentLab material selection may affect acoustic properties and functionality.

# Technical details

**SUMMIT<sup>8</sup>**

exterior dimensions (w × h × d)	2675 × 2270 × 4120 mm / 105.3 × 89.4 × 162.2 in
interior dimensions (w × h × d)	2455 × 2068 × 4035 mm / 96.7 × 81.4 × 158.9 in
weight	1200 kg / 2645.5 lb
door dimensions	898 × 2135 mm / 35.4 × 84.1 in
door opening clear dimensions	908 × 2145 mm / 35.7 × 84.8 in
door opens	left / right (choice available during installation)
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	sandwich panel with acoustic filling, carpet (anthracite grey)
glass wall frame and door handle	wooden (natural/black)
sound attenuation	speech level reduction $D_{s,a}$ (class A+)* <sup>1</sup>
ventilation	standard air flow: 1184 m <sup>3</sup> /h maximum air flow: 1824 m <sup>3</sup> /h
lighting natural light	procognitive full-spectrum LED lighting with a color temperature of 4800K, <95 CRI
ambient light	LED lighting with adjustable color temperature (3000K–6000K, >90 CRI) and light intensity
energy consumption	in operation: 189 W in standby: 30 W
power	220–240 V, 50/60 Hz, 10 A
standard equipment	electrical socket (3×), motion sensor, procognitive and full-spectrum LED lighting, ventilation, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>



\*<sup>1</sup> ISO 23351:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

\*<sup>2</sup> Product specifications apply when using standard materials. To ensure optimal performance, the product is designed to work with carefully selected and tested materials. Using materials not specified in the SilentLab material selection may affect acoustic properties and functionality.





#### **CONTACT INFORMATION**

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#### **COMPANY ADDRESS**

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Za Zastávkou 373  
111 01 Prague 10 – Czech Republic

#### **PRODUCTION FACILITY**

SilentLab s.r.o.  
Řípská 1181/18a  
627 00 Brno-Slatina – Czech Republic

The final product configuration may differ  
from the versions shown in the photographs.

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**version 2025.1**





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