

INTRODUCTION PACK

ENG

GEN4



silentlab

The calm where **new ideas are born**

GEN4 is more than innovation.
It is a newly defined standard
for the workplace.

Acoustic pods designed to become
part of your rhythm. They adapt to
focus, comfort, and moments of
collaboration.

They are more than just a place
of silence. They are a future-proof
solution that grows with you.
Transforming any space into an
environment where work has depth
and where you truly feel at ease.





Key advantages



Light

Dual Light – the perfect harmony of **natural and ambient lighting**. Two components of light that complement each other: natural light with CRI > 95 faithfully mimics daylight and supports focus and energy, while ambient light with CRI < 90 creates a relaxed atmosphere and visual comfort.

The patented LED technology ensures maximum color accuracy, minimizes eye strain, supports the natural biorhythm, and helps maintain high productivity throughout the day.



Ventilation

Fresh air without disturbing noise. A silent ventilation system ensures rapid air exchange and a pleasant climate, even during long working sessions.

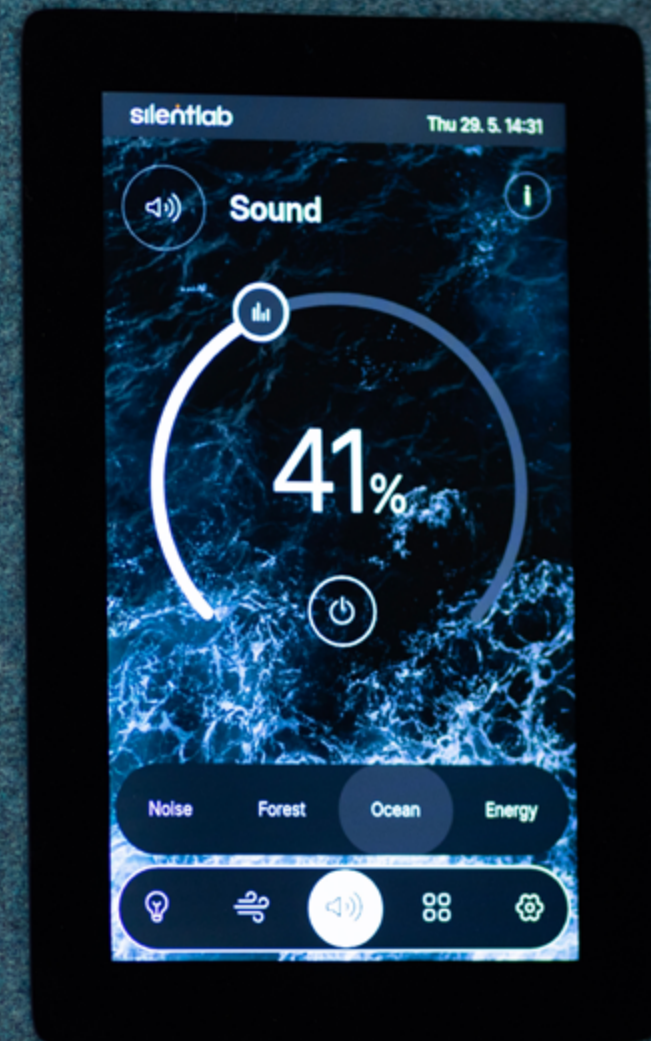
Control

The intensity of airflow, lighting, and ambient sound can be easily adjusted via **a 7" LCD control panel**. With a single touch, you can activate mood settings that adapt light and atmosphere to your current activity – from focused work to relaxation.

Smart Soundmasking

Ambient sound that creates the perfect atmosphere. Choose an environment that matches your mood – the sound of the sea, the rustle of the forest, or tones that boost your energy.

Thanks to the integrated Smart Soundmasking system, you can easily disconnect from distracting surroundings and immerse yourself in calm, focus, or relaxation.





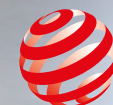
Acoustics

Silence that opens space for focus. The **SPOT and FOCUS** acoustic pods belong to **the top A+ category**, while the other GEN4 acoustic pods are classified in the excellent **A category**. These acoustic parameters are certified according to ISO 23351-1:2020.

Thanks to this, our acoustic pods stand among the absolute best, guaranteeing ideal conditions for work, phone calls, and video conferences.

Design

Aesthetic with purpose. Minimalist lines, premium materials, and an ergonomically designed interior create a space that feels light, comfortable, and timeless. An exceptional design recognized with **the Red Dot Award: Product Design 2025**.



reddot winner 2025



Office landscaping

Flexibility that adapts to the way your team works. Modular acoustic elements like GEN4 pods create **zones for focus, collaboration, and relaxation**. Each component maximizes office functionality and allows for sustainable space adaptation without the need for construction.



The GEN4 range

GEN4

Individual work

Meeting

Teamwork

SPOT

FOCUS

CHAT²

CHAT⁴

SUMMIT⁴

SUMMIT⁶

SUMMIT⁸

ñ1

ñ1

ñ2

ñ4

ñ4

ñ6

ñ8



Exterior dimensions
(w × h × d):

1150 × 2300 × 1030 mm/
45.3 × 90.6 × 40.6 in

Exterior dimensions
(w × h × d):

1910 × 2300 × 1490 mm/
75.2 × 90.6 × 58.7 in

Exterior dimensions
(w × h × d):

2259 × 2300 × 1030 mm/
88.9 × 90.6 × 40.6 in

Exterior dimensions
(w × h × d):

2259 × 2300 × 1490 mm/
88.9 × 90.6 × 58.7 in

Exterior dimensions
(w × h × d):

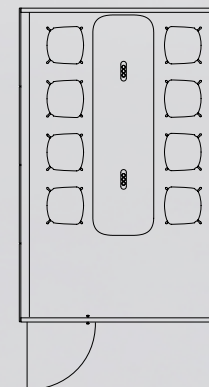
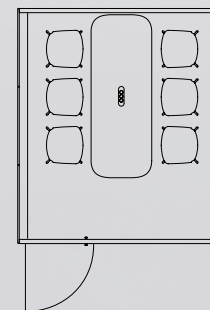
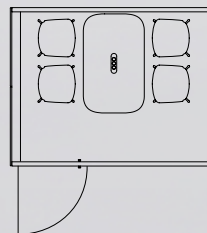
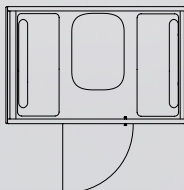
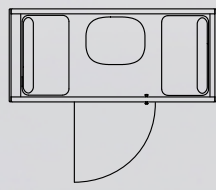
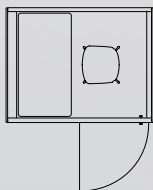
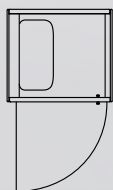
2675 × 2300 × 2060 mm/
105.3 × 90.6 × 81.1 in

Exterior dimensions
(w × h × d):

2675 × 2300 × 3090 mm/
105.3 × 90.6 × 121.7 in

Exterior dimensions
(w × h × d):

2675 × 2300 × 4120 mm/
105.3 × 90.6 × 162.2 in



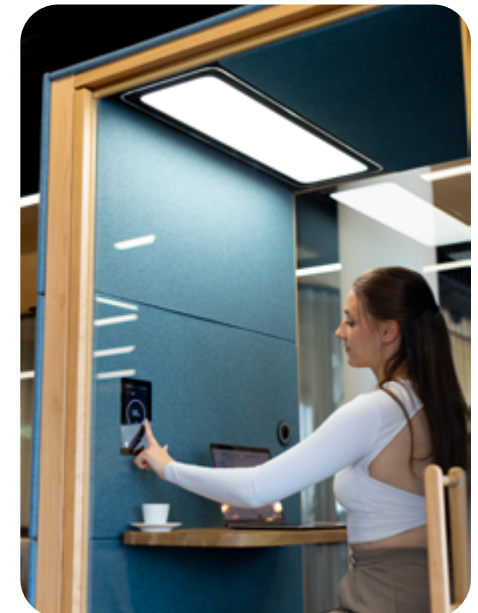
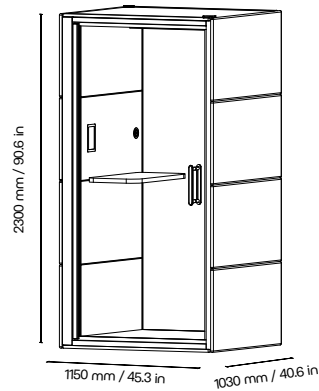
SPOT

A pod for quick calls and concentration

n1

Technical details

exterior dimensions (w × h × d)	1150 × 2300 × 1030 mm / 45.3 × 90.6 × 40.6 in
interior dimensions (w × h × d)	920 × 2097 × 945 mm / 36.2 × 82.6 × 37.2 in
weight	350 kg / 771.6 lb
door opens	left / right (choice available during installation)
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	wooden (natural/black)
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	carpet (anthracite grey/steel grey)
sound attenuation	speech level reduction $D_{s,a}$ (class A+)
ventilation	standard air flow: 141 m ³ /h maximum air flow: 179 m ³ /h
lighting	Dual Light – natural and ambient light
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
standard equipment	Dual Light, ventilation, power outlet (1×), occupancy indicator, motion sensor, work desk, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)
environmental product profile	This product has an Environmental Product Declaration (EPD) prepared in accordance with ISO 14025 and the implementing standards ISO 14040, ISO 14044, and EN 15804.



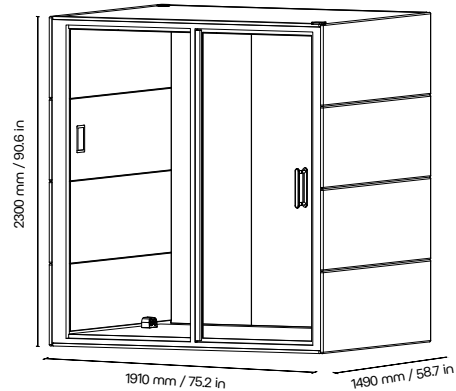
FOCUS

Private soundproof pod
for undisturbed work

n1

Technical details

exterior dimensions (w × h × d)	1910 × 2300 × 1490 mm / 75.2 × 90.6 × 58.7 in
interior dimensions (w × h × d)	1680 × 2097 × 1405 mm / 66.1 × 82.6 × 55.3 in
weight	615 kg / 1355.8 lb
door opens	left / right (choice available during installation)
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	wooden (natural/black)
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	carpet (anthracite grey/steel grey)
sound attenuation	speech level reduction D _{s,a} (class A+)
ventilation	standard air flow: 228 m³/h maximum air flow: 358 m³/h
lighting	Dual Light – natural and ambient light
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
standard equipment	Dual Light, ventilation, power outlet (2×), occupancy indicator, motion sensor, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)
environmental product profile	This product has an Environmental Product Declaration (EPD) prepared in accordance with ISO 14025 and the implementing standards ISO 14040, ISO 14044, and EN 15804.



CHAT²

Soundproof pod for private conversations and effective meetings

n²

Technical details

exterior dimensions (w × h × d) 2259 × 2300 × 1030 mm / 88.9 × 90.6 × 40.6 in

interior dimensions (w × h × d) 2028 × 2097 × 930 mm / 79.8 × 82.6 × 36.6 in

weight 645 kg / 1422 lb

door opens left / right (choice available during installation)

glass walls sound-insulating glass

solid walls sandwich panel with acoustic filling

glass wall frame and door handle wooden (natural/black)

ceiling sandwich panel with acoustic filling, the roof is not upholstered

flooring carpet (anthracite grey/steel grey)

sound attenuation speech level reduction D_{s,a} (class A)

ventilation standard air flow: 228 m³/h
maximum air flow: 358 m³/h

lighting Dual Light – natural and ambient light
natural light procognitive full-spectrum LED lighting with a color temperature of 4800K, >95 CRI

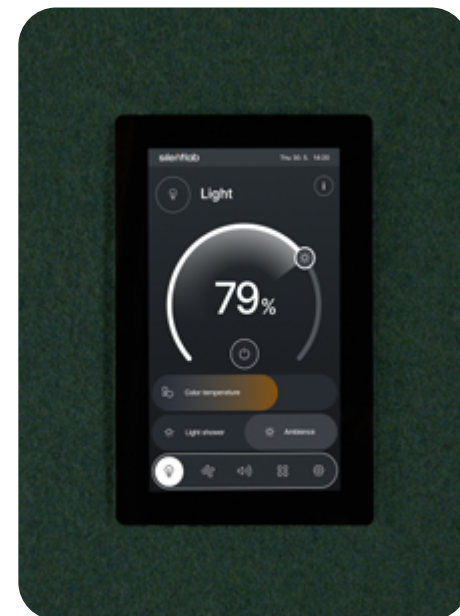
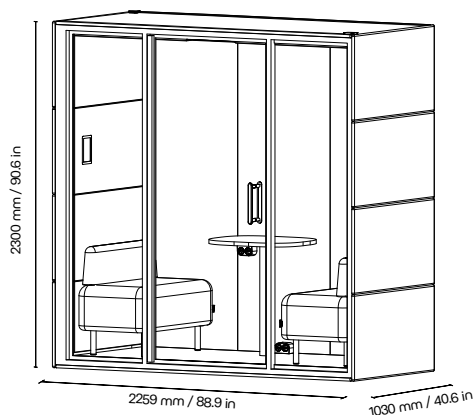
ambient light LED lighting with adjustable color temperature (3000K–6000K, <90 CRI) and light intensity

standard equipment Dual Light, ventilation, power outlet (2×), occupancy indicator, motion sensor, 7" LCD control panel

optional equipment refer to the pricelist

color options decorative fabric (refer to swatches)

environmental product profile This product has an Environmental Product Declaration (EPD) prepared in accordance with ISO 14025 and the implementing standards ISO 14040, ISO 14044, and EN 15804.



CHAT⁴

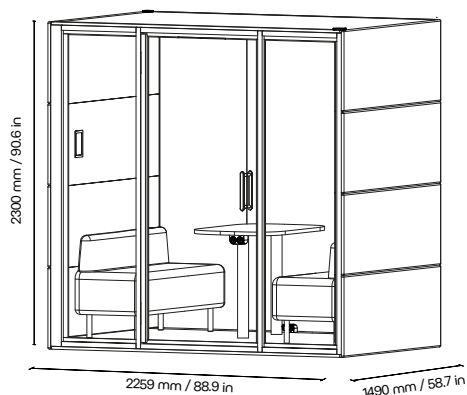
Perfect place for
efficient collaboration
and discreet meetings

n⁴

Technical details

exterior dimensions (w × h × d)	2259 × 2300 × 1490 mm / 88.9 × 90.6 × 58.7 in
interior dimensions (w × h × d)	2028 × 2097 × 1390 mm / 79.8 × 82.6 × 54.7 in
weight	850 kg / 1873.9 lb
door opens	left / right (choice available during installation)
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	wooden (natural/black)
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	carpet (anthracite grey/steel grey)
sound attenuation	speech level reduction D _{s,a} (class A)
ventilation	standard air flow: 456 m ³ /h maximum air flow: 716 m ³ /h
lighting	Dual Light – natural and ambient light
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
standard equipment	Dual Light, ventilation, power outlet (4×), occupancy indicator, motion sensor, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)

environmental product profile This product has an Environmental Product Declaration (EPD) prepared in accordance with ISO 14025 and the implementing standards ISO 14040, ISO 14044, and EN 15804.



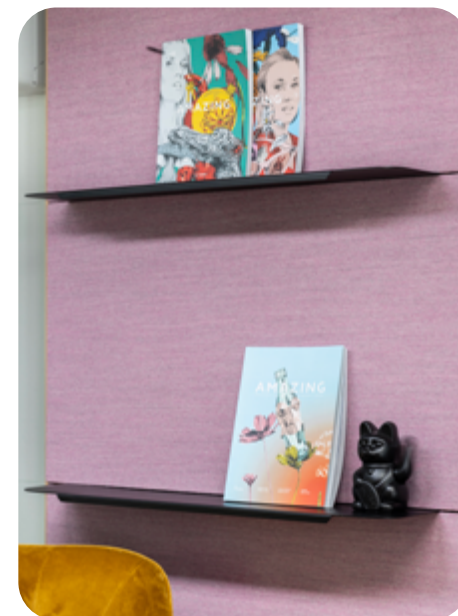
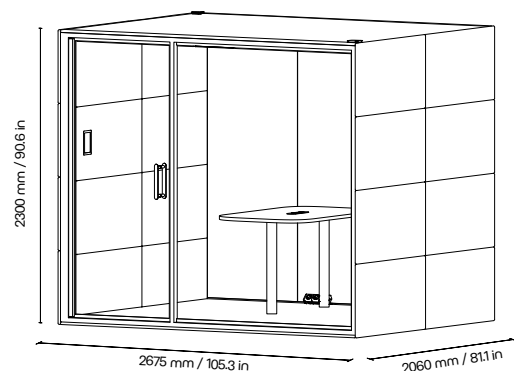
SUMMIT⁴

Adaptable, meeting space
for various groups of people

n⁴

Technical details

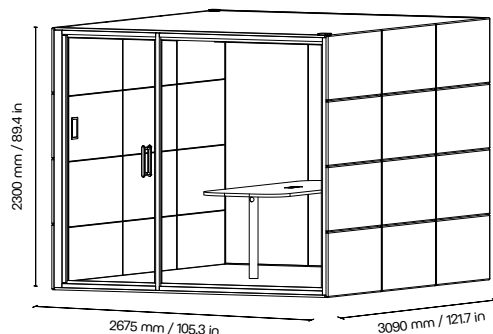
exterior dimensions (w × h × d)	2675 × 2300 × 2060 mm / 105.3 × 90.6 × 81.1 in
interior dimensions (w × h × d)	2444 × 2097 × 1961 mm / 96.2 × 82.6 × 77.2 in
weight	900 kg / 1984.1 lb
door opens	left / right (choice available during installation)
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	wooden (natural/black)
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	carpet (anthracite grey/steel grey)
sound attenuation	speech level reduction D _{s,a} (class A)
ventilation	standard air flow: 592 m ³ /h maximum air flow: 912 m ³ /h
lighting	Dual Light – natural and ambient light
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
standard equipment	Dual Light, ventilation, power outlet (3×), occupancy indicator, motion sensor, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)
environmental product profile	This product has an Environmental Product Declaration (EPD) prepared in accordance with ISO 14025 and the implementing standards ISO 14040, ISO 14044, and EN 15804.



SUMMIT⁶

Discreet pod for mid-sized meetings with premium acoustics

n6



Technical details

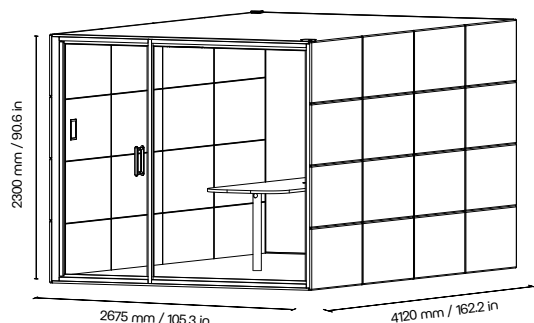
exterior dimensions (w × h × d)	2675 × 2300 × 3090 mm / 105.3 × 90.6 × 121.7 in
interior dimensions (w × h × d)	2444 × 2097 × 2991 mm / 96.2 × 82.6 × 117.8 in
weight	1100 kg / 2425.1 lb
door opens	left / right (choice available during installation)
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	wooden (natural/black)
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	carpet (anthracite grey/steel grey)
sound attenuation	speech level reduction D _{s,a} (class A)
ventilation	standard air flow: 888 m ³ /h maximum air flow: 1368 m ³ /h
lighting	Dual Light – natural and ambient light
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
standard equipment	Dual Light, ventilation, power outlet (3×), occupancy indicator, motion sensor, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)
environmental product profile	This product has an Environmental Product Declaration (EPD) prepared in accordance with ISO 14025 and the implementing standards ISO 14040, ISO 14044, and EN 15804.



SUMMIT⁸

Spacious hub for effective communication and team meetings

n8



Technical details

exterior dimensions (w × h × d)	2675 × 2300 × 4120 mm / 105.3 × 90.6 × 162.2 in
interior dimensions (w × h × d)	2444 × 2097 × 4021 mm / 96.2 × 82.6 × 158.3 in
weight	1200 kg / 2645.5 lb
door opens	left / right (choice available during installation)
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	wooden (natural/black)
ceiling	sandwich panel with acoustic filling, the roof is not upholstered
flooring	carpet (anthracite grey/steel grey)
sound attenuation	speech level reduction D _{s,a} (class A)
ventilation	standard air flow: 1184 m³/h maximum air flow: 1824 m³/h
lighting	Dual Light – natural and ambient light
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
standard equipment	Dual Light, ventilation, power outlet (3×), occupancy indicator, motion sensor, 7" LCD control panel
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)
environmental product profile	This product has an Environmental Product Declaration (EPD) prepared in accordance with ISO 14025 and the implementing standards ISO 14040, ISO 14044, and EN 15804.





Accessories

Standard equipment

Standard equipment is included with all GEN4 acoustic pods.

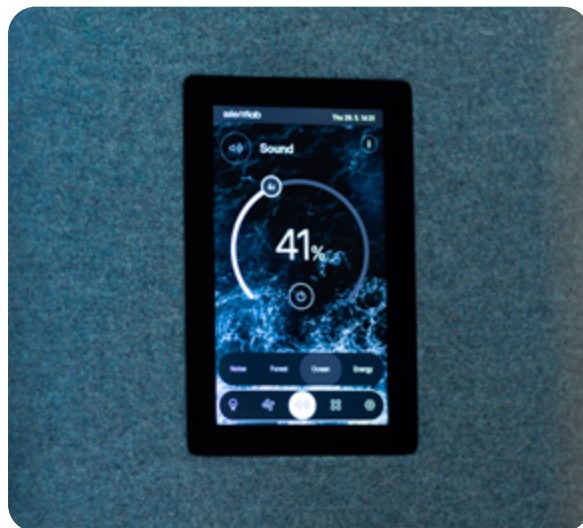


7" control panel

7" touch LCD panel for controlling lighting, ventilation, Smart Soundmasking, and work modes.

Smart Soundmasking

A selection of four soundmasking modes for enhanced productivity.



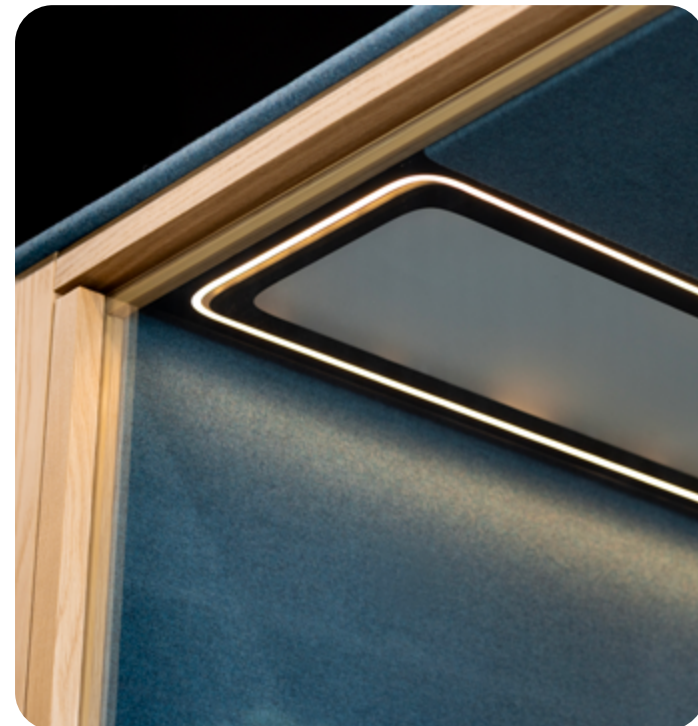
Occupancy sensor

A red indicator signaling that the pod is currently occupied.



Dual Light

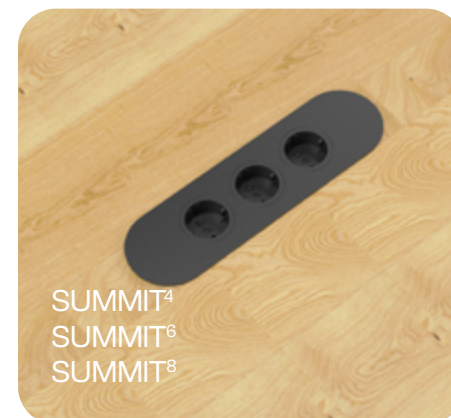
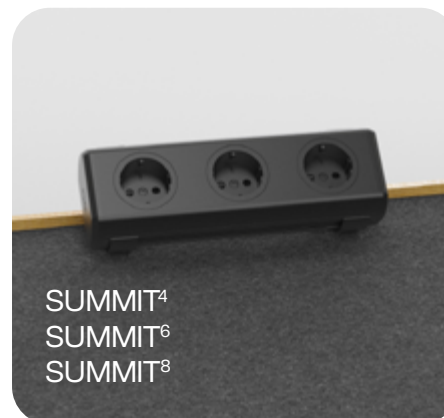
Natural light simulating daylight and adjustable ambient lighting.





Power outlets

A standard 230 V socket for convenient device charging.



Optional equipment



Whiteboard

A writable magnetic board 1130 × 970 mm is a functional and stylish addition to the exterior of acoustic pods.

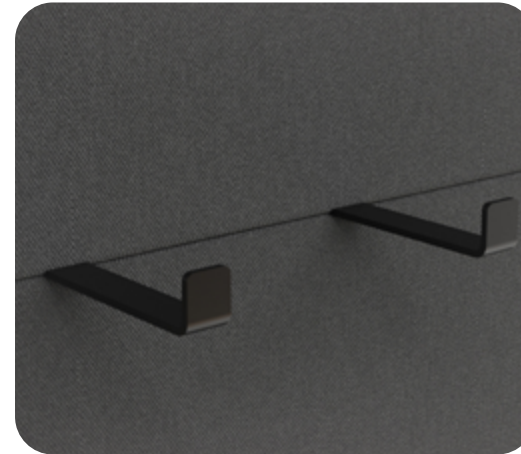
Exterior shelf

A black metal shelf as a practical addition to the pod's exterior wall.



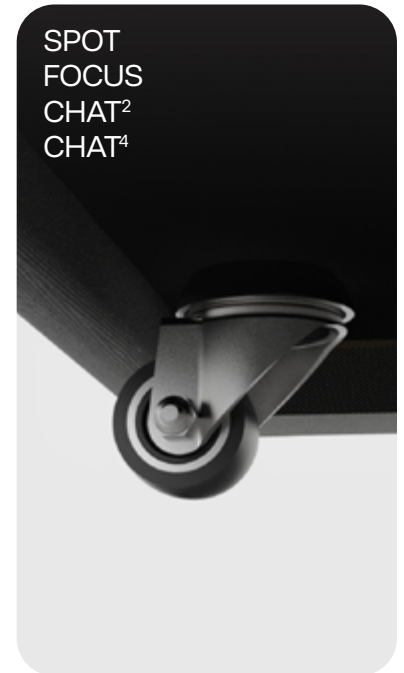
Coat hook

An elegant black hook for hanging clothes or accessories.



Casters

Casters for easy relocation of the acoustic booth.



SPOT



Height adjustable stool

Height adjustable chair with a comfortable upholstered seat.

FOCUS



Height adjustable table

A height adjustable oak table with dimensions 1300 × 700 mm and a black base + 2× power outlet on the floor.

AV connection set

FOCUS



Ergonomic desk-mounted monitor arm.

SPOT



Height adjustable table

A height adjustable oak table with dimensions 780 × 380 mm and a black base.

CHAT⁴ SUMMIT



A VESA mount for attaching a TV to the rear glass wall.

CHAT²



**Seating
one on one**

2 upholstered
benches, back-
rests, a table
+ 2 additional
power outlets.

SUMMIT⁴



Tables

An oak table
measuring
1300 × 800 mm
+ 3 additional
power outlets.

SUMMIT⁶



An oak table
measuring
2150 × 800 mm
+ 3 additional
power outlets.

CHAT⁴



**Seating
two on two**

2 upholstered
benches, back-
rests, a table
+ 2 additional
power outlets.

SUMMIT⁸



An oak table
measuring
2900 × 800 mm
+ 6 additional
power outlets.



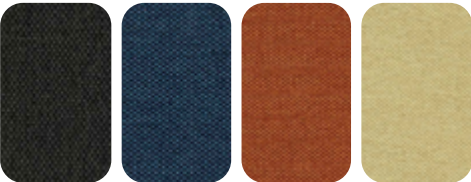
**Material
lines**

Material lines

Fabric 1 (exterior & interior)



BO04 BO06 BO34 BO74

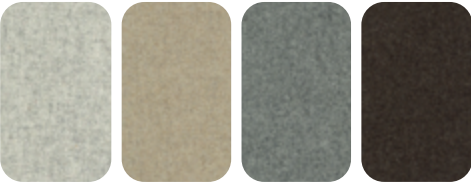


BO56 BO37 BO39 BO15

Technical details

composition 100 % polyester
weight 350 g/m²
width 140 cm
abrasion resistance > 100 000 martindale

Fabric 2 (exterior & interior)



W06 W34 W36 W94

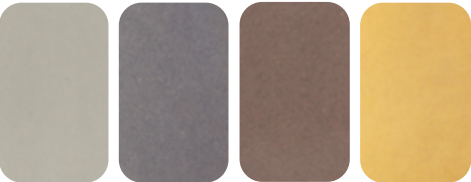


W27 W18 W109 W25

Technical details

composition 70 % recycled sheep wool,
30 % polyamide
weight 400 g/m²
width 150 cm
abrasion resistance > 100 000 martindale

Solid (exterior)



White grey Grey Chocolate Brown Yellow

Technical details

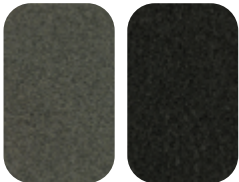
composition through-coloured MDF board

Frame and door handle



Oak Oak (black)

Carpet



Premium carpet Essential carpet

Seating



Feet (black metal)

Table

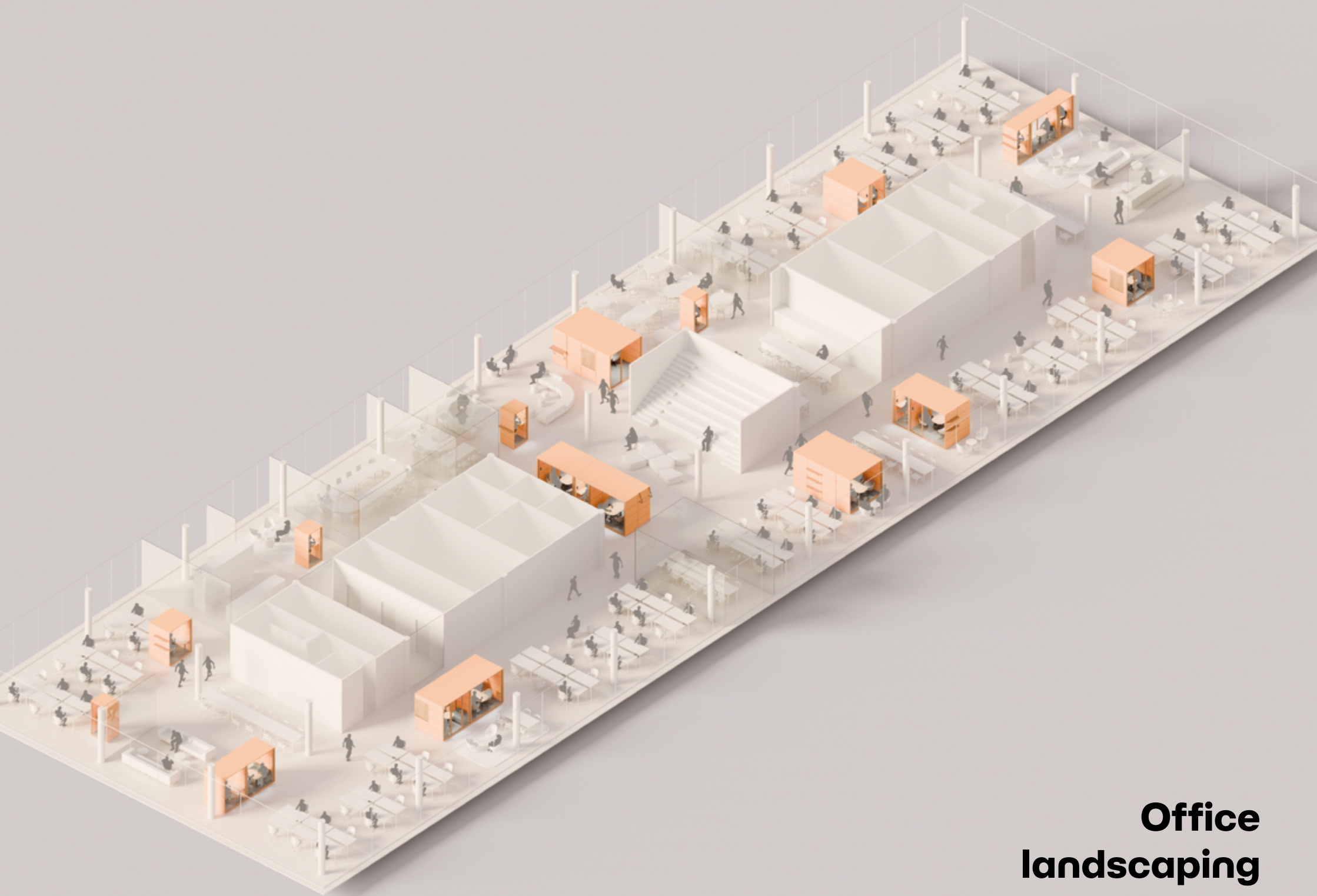


Oak Feet (black metal)

Height adjustable stool



Fabric Feet (black metal)



**Office
landscaping**

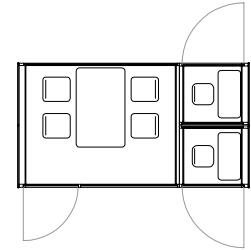
Office landscaping

GEN4 pods are more than just an acoustic solution — they form a modular system that enables the creation of functional zones tailored to various work modes. Their flexible configuration eliminates the need for structural changes, offering maximum adaptability while supporting a sustainable approach to office design.



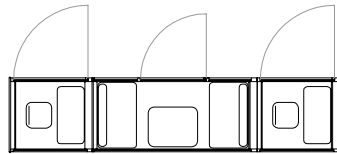
Option 3

SUMMIT⁴ - SPOT - SPOT



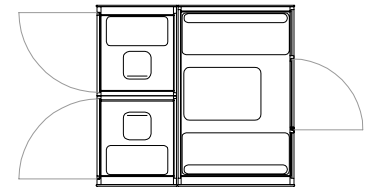
Option 1

SPOT - CHAT² - SPOT



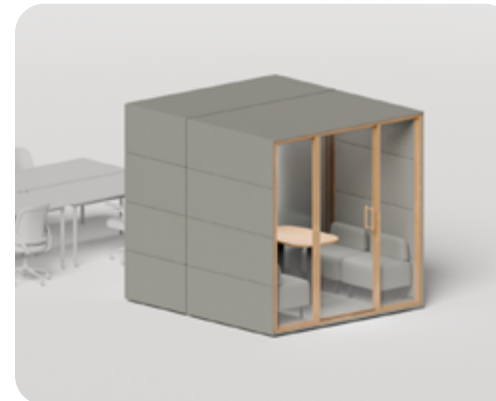
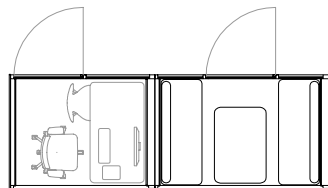
Option 4

SPOT - SPOT - CHAT⁴



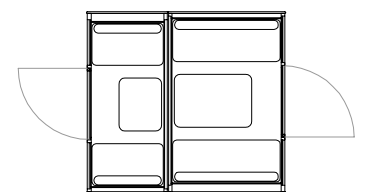
Option 2

FOCUS - CHAT⁴



Option 5

CHAT² - CHAT⁴





TOPS

FOCUS

FOCUS

Designers of acoustic pods

Vojtěch Kaas & Jan Kalivoda – PROGRES architekti

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The final product configuration may differ
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version 2025.3



feel well work well

silentlab