

CATALOGUE

silentlab

silentlab

CATALOGUE 2025



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**When all you want
is a quiet place to work**





ABOUT US

Our journey began in 2014 with a vision to transform the working environment of modern offices. With a small team, fueled by determination and a belief in acoustics, we set out to create something exceptional. We were among the few in Europe who understood that the right acoustics can profoundly impact productivity and well-being at work.

The beginning was not easy. We remember countless hours spent on designs and prototypes as we worked to create a soundproof pod that truly performs. Every success and setback brought us closer to our goal. When we first showcased our prototypes at Orgatec 2016, we had no idea what lay ahead. Although our initial product was far from perfect, our dedication, passion, and a bit of luck showed us the way forward.

Just weeks after Orgatec, we won a major contract in Paris, which opened doors for us and allowed for rapid growth. Since then, we have become one of the leading manufacturers of acoustic products in Europe.

Today, after years of hard work and investment, with over a hundred talented individuals on our team, we proudly present our new line that is unmatched on the global market. Every product we create embodies our passion and belief in what we do. SilentLab is not just a company; it's a story of commitment, innovation, and a desire to create a calm and productive working environment for everyone.





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 AND CONTROL

Fresh air without disturbing noise. A silent ventilation system ensures rapid air exchange and a pleasant climate, even during long working sessions. The intensity of airflow, lighting, and ambient sound can be easily adjusted via an intuitive digital display. With a single touch, you can activate mood settings that adapt light and atmosphere to your current activity – from focused work to 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.

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.

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



DESIGNERS of acoustic pods

**VOJTĚCH KAAS
& JAN KALIVODA**

PROGRES ARCHITEKTI

The architectural studio PROGRES architekti specializes in working with space, matter, light, and materials. Their approach, focused on innovation and pushing the boundaries of technical possibilities, has earned them numerous international awards.

They pay exceptional attention to the quality of indoor environments, where ergonomics, lighting, and acoustics play a crucial role. These experiences were fully utilized in the development of SPARK and the new GEN4 line, where they introduced a modular solution designed to meet various human needs and become a key element of the workplace environment.



DESIGNERS of acoustic lights

**JAN NĚMEČEK
& MICHAL FRONĚK**

STUDIO OLGOJ CHORCHOJ

Studio Olgoj Chorchoj specializes in a wide range of design fields, from furniture and glass to architectural projects. Their work is known for technological precision and collaboration with renowned glassmakers. Their creations have been exhibited in prestigious venues worldwide.

In collaboration with SilentLab, Studio Olgoj Chorchoj designed the acoustic light DROP. This light combines aesthetics with functional acoustics, where materials effectively absorb sound, and the design offers flexibility in shape and color variations. The simple yet sophisticated forms easily adapt to various interiors.

GEN4





SPOT

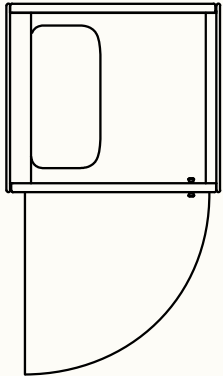
A pod for
quick calls
and concentration

SPOT

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.

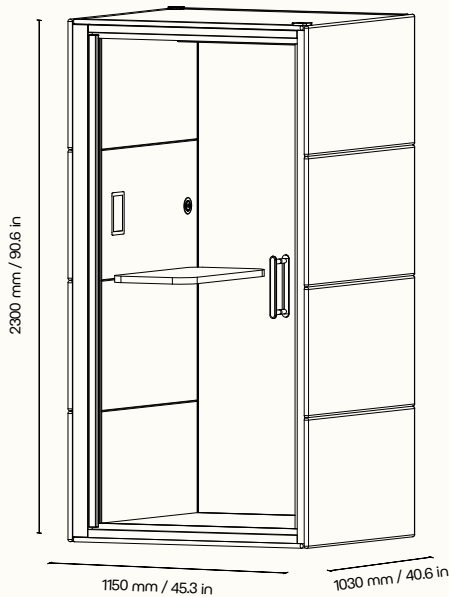


Technical sheet



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)
ventilation	standard air flow: 141 m³/h maximum air flow: 179 m³/h
lighting natural light	Dual Light – natural and ambient 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



FOCUS

**Private
soundproof pod
for undisturbed work**

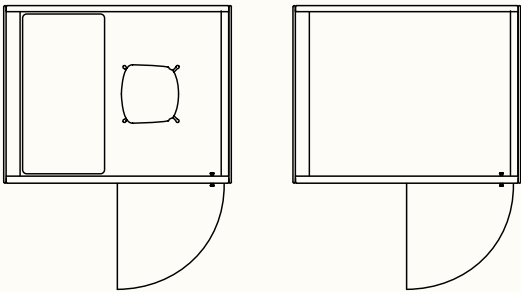
GEN4 SPARK

FOCUS

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.



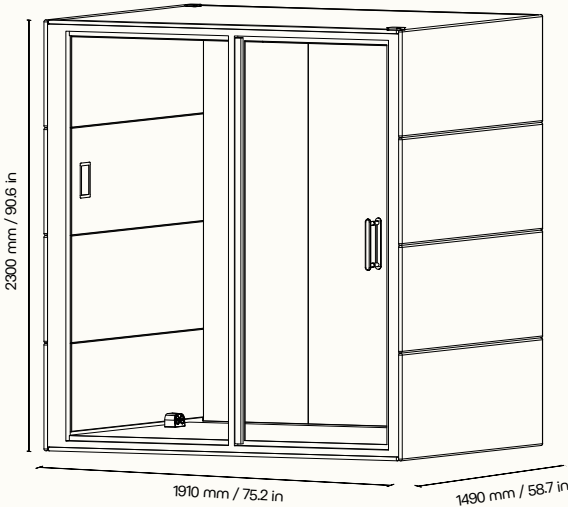
Technical sheet



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)
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.





CHAT

CHAT

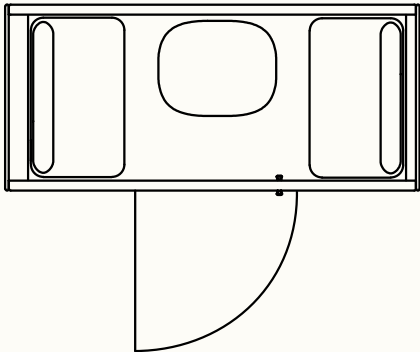
**Soundproof pod
for private conversations
and productive meetings**

CHAT²

CHAT² 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.

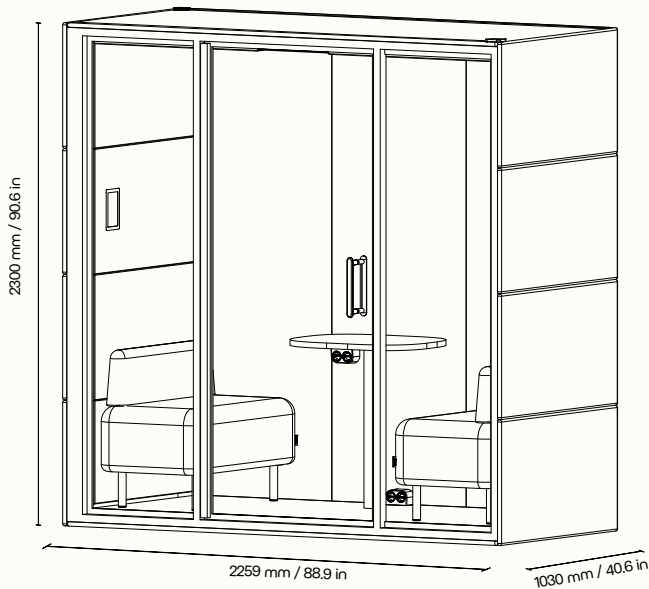


Technical sheet



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)
ventilation	standard air flow: 228 m³/h maximum air flow: 358 m³/h
lighting natural light	Dual Light – natural and ambient 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

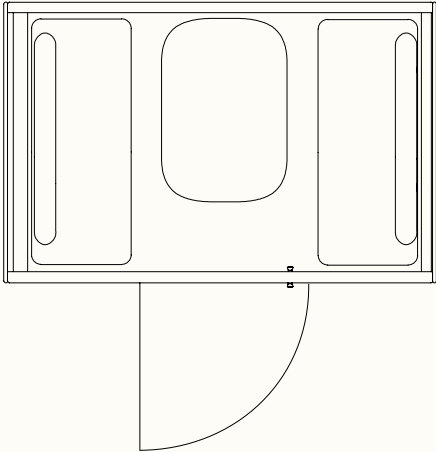
CHAT⁴ is designed for team meetings and brainstorming sessions where privacy and comfort are essential. In this acoustic pod for four, you will appreciate our exceptional ventilation system, ensuring a constant supply of fresh air even during extended discussions.



Technical sheet

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)
ventilation	standard air flow: 456 m³/h maximum air flow: 716 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 (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.



SUMMIT



SUMMIT

**Adaptable meeting space
for various groups of people**

SUMMIT⁴

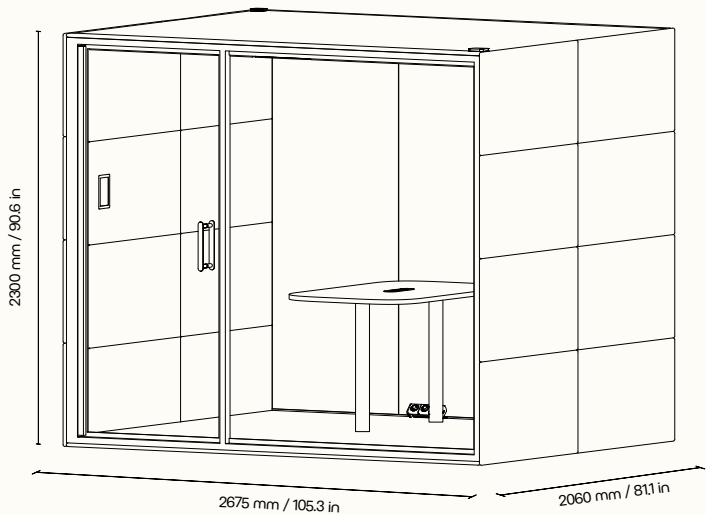
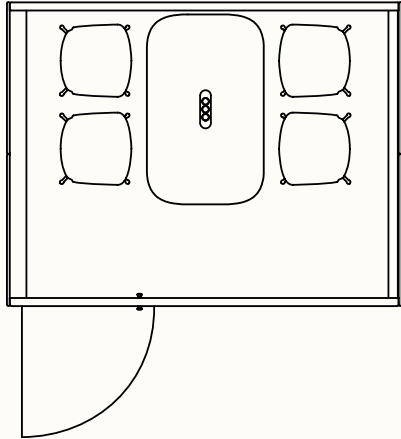
SUMMIT⁴ is your versatile space for small group meetings. Designed to accommodate up to four people, it provides a compact, soundproof environment where privacy and clear communication are top priorities, thanks to cutting-edge acoustic technology.



Technical sheet

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)
ventilation	standard air flow: 592 m³/h maximum air flow: 912 m³/h
lighting natural light	Dual Light – natural and ambient 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

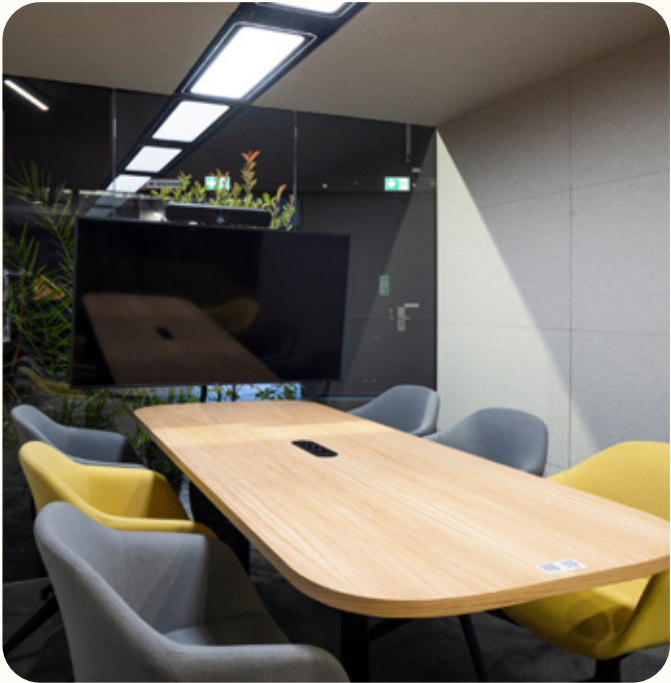
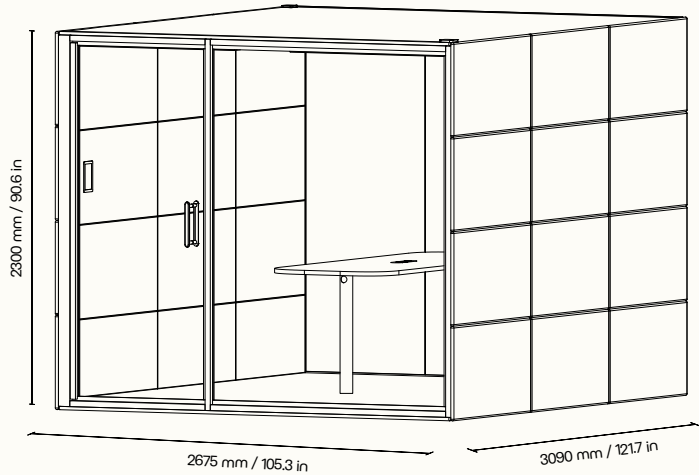
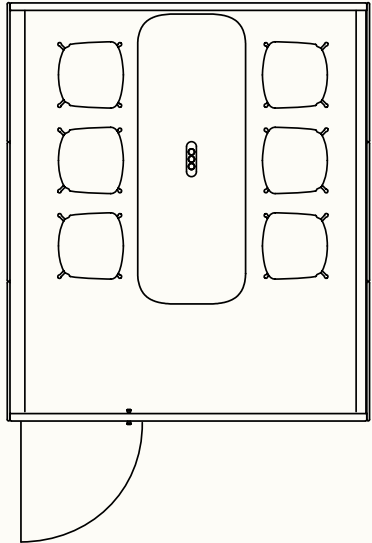
SUMMIT⁶ is your high-performance solution for mid-sized meetings. Perfect for groups of up to six, it provides a spacious, soundproof environment equipped with advanced acoustic features, ensuring privacy and seamless discussions in a comfortable setting.



Technical sheet

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)
ventilation	standard air flow: 888 m³/h maximum air flow: 1368 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.



SUMMIT⁸

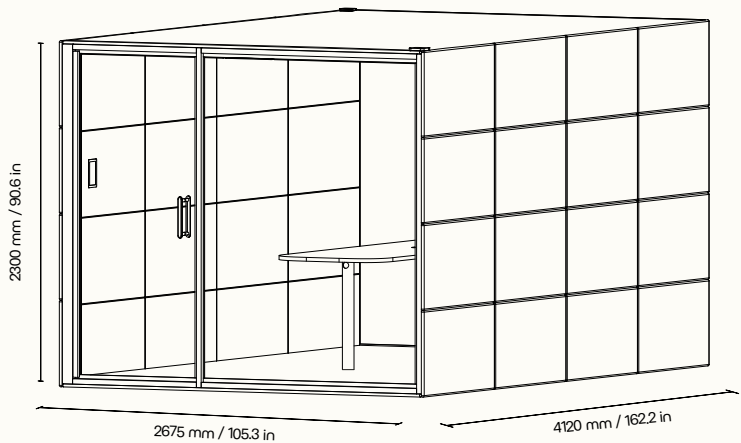
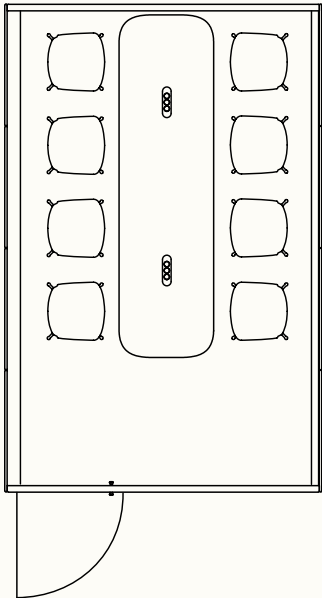
SUMMIT⁸ is your largest meeting hub. Designed for up to eight people, it provides a spacious, soundproof environment equipped with cutting-edge acoustic technology that guarantees both privacy and seamless communication for productive group sessions.



Technical sheet

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)
ventilation	standard air flow: 1184 m³/h maximum air flow: 1824 m³/h
lighting natural light	Dual Light – natural and ambient 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.



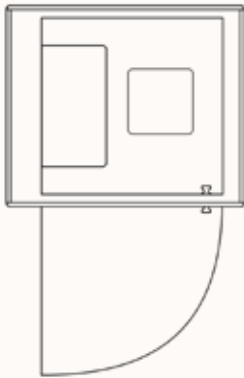
SPARK

SPARK

Add sparkle to your working environment.
SPARK is our first acoustic meeting room with increased mechanical resistance while retaining its maximum functionality and elegant curves. It can cope with even the most demanding conditions and is easy to maintain. It is therefore perfectly suited to production halls or public areas.

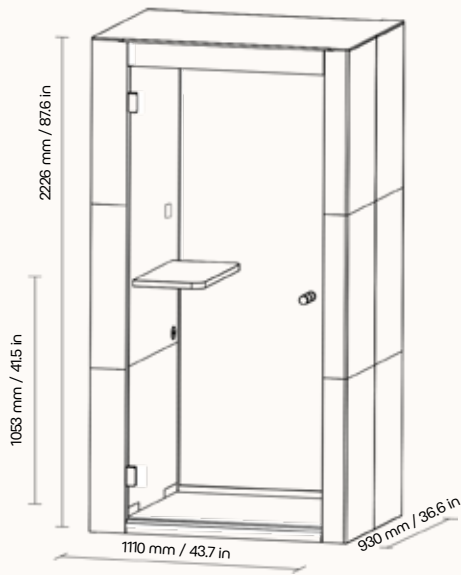


Technical sheet



TECHNICAL DETAILS

exterior dimensions (w × h × d)	1110 × 2226 × 930 mm / 43.7 × 87.6 × 36.6 in
interior dimensions (w × h × d)	850 × 2057 × 864 mm / 33.4 × 80.9 × 34 in
weight	350 kg / 771 lb
door opens	left
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	beech (black varnish)
ceiling	sandwich panel with acoustic filling
flooring	carpet (anthracite grey)
ventilation	standard air flow: 120 m³/h maximum air flow: 341 m³/h
lighting	LED, chromaticity temperature 4200 K
standard equipment	electric socket (1×), ventilation, motion sensor, desk, LED lighting, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
material lines – interior	decorative fabric Bombay 36
color options cladding – exterior	hyphenate steel – fine texture
certification	 
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.



SPARK²

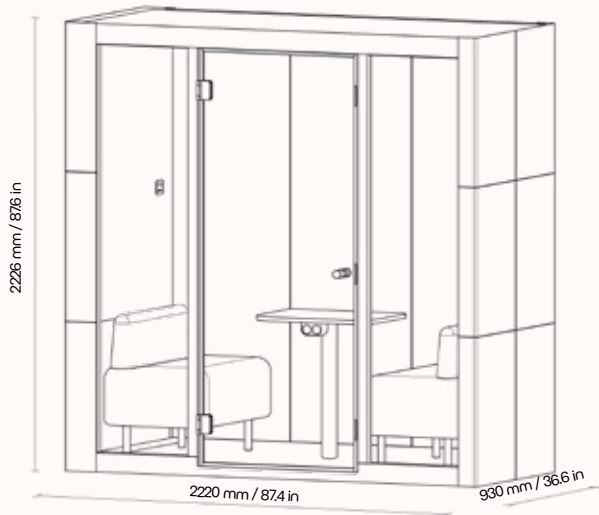
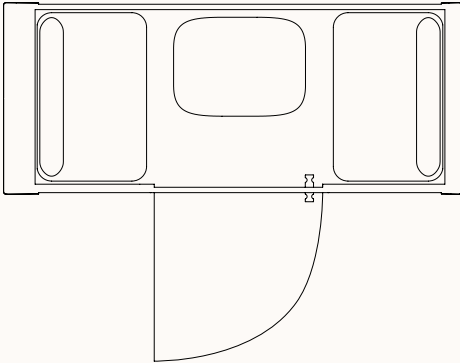
SPARK² is the ideal place for one-on-one meetings when you don't want to be disturbed by anyone. This innovative acoustic room with an interesting design ensures maximum attenuation of ambient sounds and better working conditions in any noisy area. Its easy-to-maintain durable surface makes it an excellent choice for offices, production halls, and even the healthcare sector with a special interior treatment.



Technical sheet

TECHNICAL DETAILS

exterior dimensions (w × h × d)	2220 × 2226 × 930 mm / 87.4 × 87.6 × 36.6 in
interior dimensions (w × h × d)	1968 × 2057 × 864 mm / 77.5 × 80.9 × 34 in
weight	695 kg / 1532 lb
door opens	left
glass walls	sound-insulating glass
solid walls	sandwich panel with acoustic filling
glass wall frame and door handle	beech (black varnish)
ceiling	sandwich panel with acoustic filling
flooring	carpet (anthracite grey)
ventilation	standard air flow: 250 m³/h maximum air flow: 341 m³/h
lighting	LED, chromaticity temperature 4200 K
standard equipment	electric socket (2×), ventilation, motion sensor, LED lighting, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
material lines – interior	decorative fabric Bombay 36
color options	hyphenate steel – fine texture
cladding – exterior	
certification	 
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.



SPARK⁴

Discover the SPARK⁴, which will catch your attention with its distinctive look, powder-coated steel exterior available in eight colors, and a wide range of technological innovations. The quiet office is designed for two to four people for private meetings even in challenging conditions.



Technical sheet

TECHNICAL DETAILS

exterior dimensions (w × h × d) 2220 × 2226 × 1850 mm / 87.4 × 87.6 × 72.8 in

interior dimensions (w × h × d) 1968 × 2057 × 1770 mm / 77.5 × 81 × 67 in

weight 1150 kg / 2535 lb

door opens left

glass walls sound-insulating glass

solid walls sandwich panel with acoustic filling

glass wall frame and door handle beech (black varnish)

ceiling sandwich panel with acoustic filling

flooring carpet (anthracite grey)

ventilation standard air flow: 400 m³/h
maximum air flow: 626 m³/h

lighting LED, chromaticity temperature 4200 K

standard equipment electric socket (3×), ventilation, motion sensor, LED lighting, control panel for lighting and air ventilation

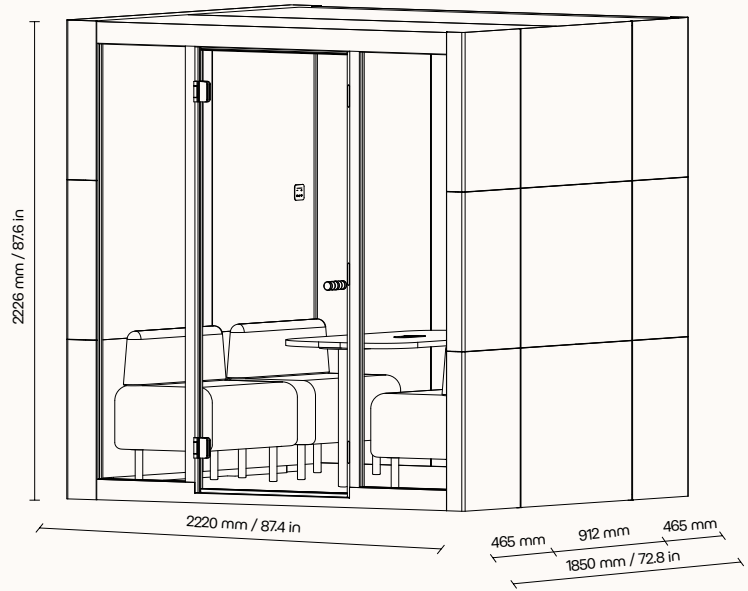
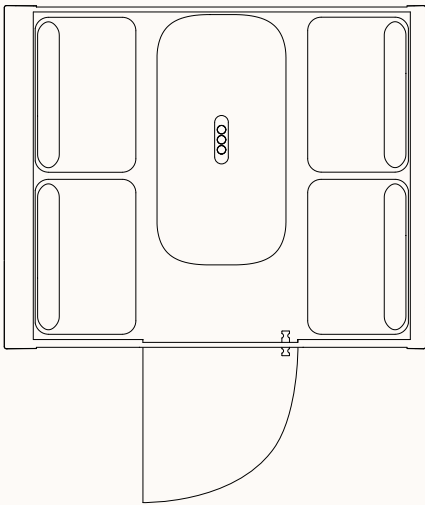
optional equipment refer to the pricelist

material lines – interior decorative fabric Bombay 36

color options hyphenate steel – fine texture

certification

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.





ADDITIONAL EQUIPMENT

ADDITIONAL EQUIPMENT

Do you have high standards? We have a whole range of accessories for the discerning customer. You can choose from a variety of furniture and premium technologies that will elevate the quality of your working environment.

AV CONNECTION SET

The AV connection set is seamlessly integrated during production. Combined with excellent soundproofing, modern features, and superior audio and video quality, it creates the perfect environment for professional meetings.

The FOCUS acoustic pod is equipped with an ergonomic arm integrated into the table, designed to hold a monitor.

The AV connection set in the CHAT⁴, SUMMIT⁴, SUMMIT⁶, and SUMMIT⁸ acoustic pods includes a VESA mount for attaching a TV to the rear glass wall and a pair of sockets for power connection.



Technical sheet



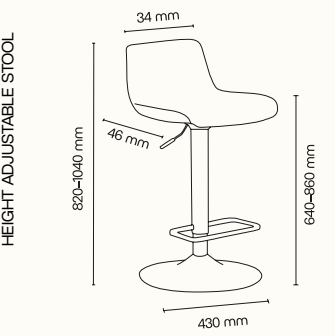
FURNITURE

GEN4

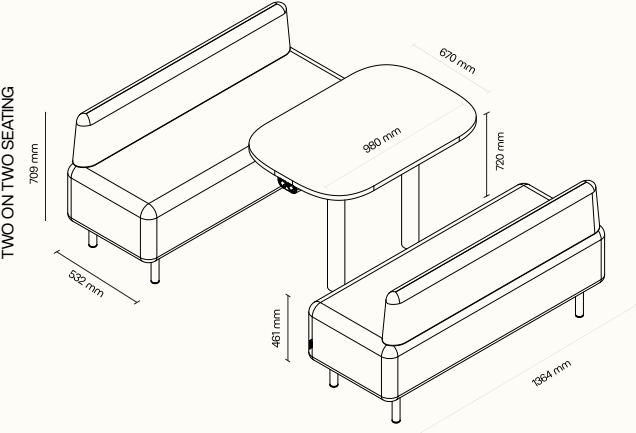


Technical sheet

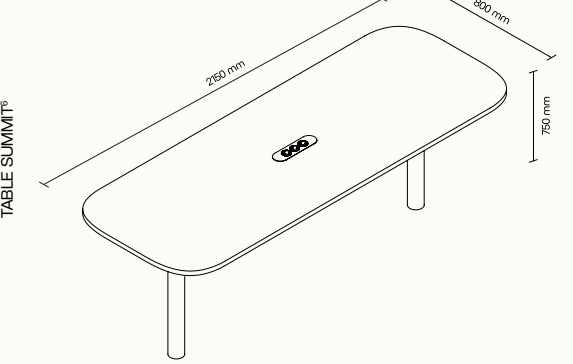
SPOT



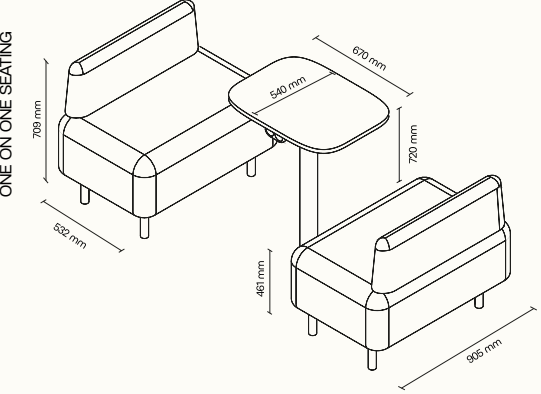
CHAT⁴



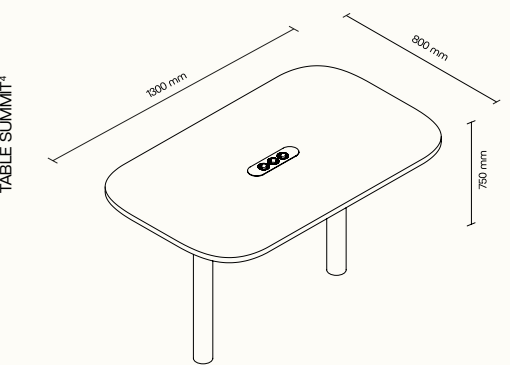
SUMMIT⁶



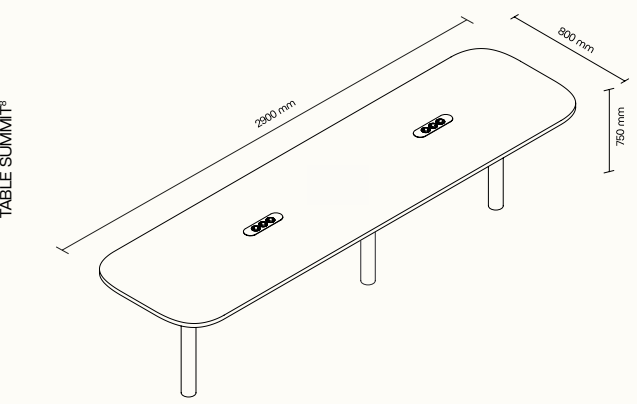
CHAT²



SUMMIT⁴

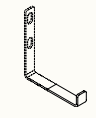


SUMMIT⁸



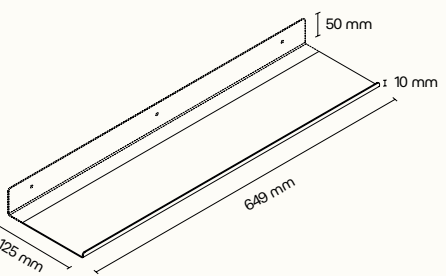
ACCESSORIES

METAL HOOK

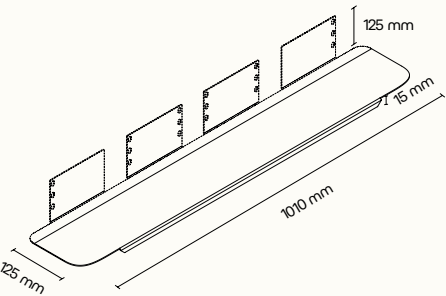


12 x 75 x 82 mm

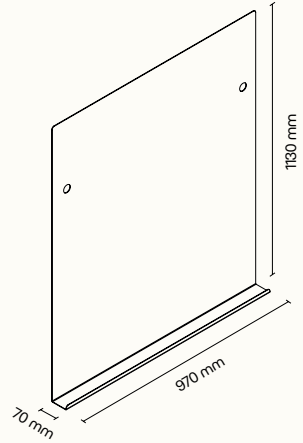
INTERNAL SHELF



EXTERNAL METAL WALL SHELF



MAGNETIC AND WRITABLE METAL BOARD



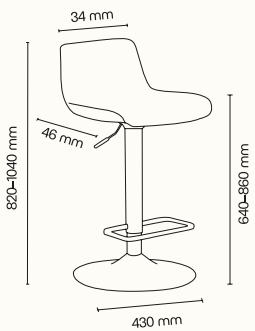
* Detailed information on individual products is available in the technical data sheets.
All furniture dimensions are given in millimeters. Illustration of a possible configuration.

FURNITURE

SPARK

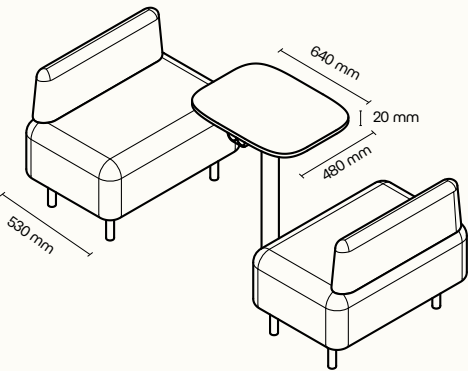
SPARK

HEIGHT ADJUSTABLE STOOL



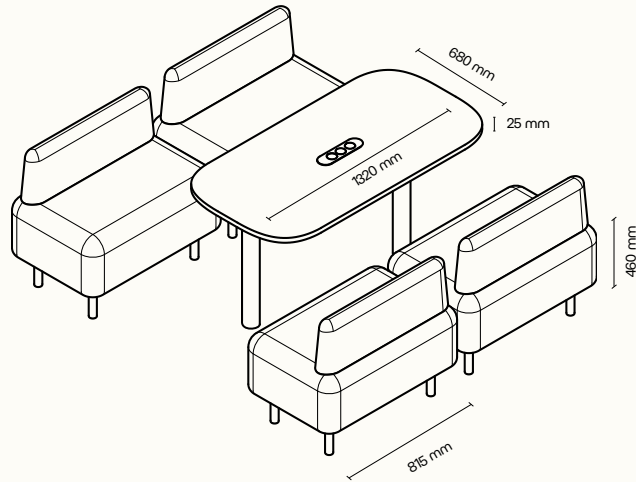
SPARK²

SEATING ONE ON ONE



SPARK⁴

SEATING TWO ON TWO



* Detailed information on individual products is available in the technical data sheets.
All furniture dimensions are given in millimeters. Illustration of a possible configuration.



SEATING



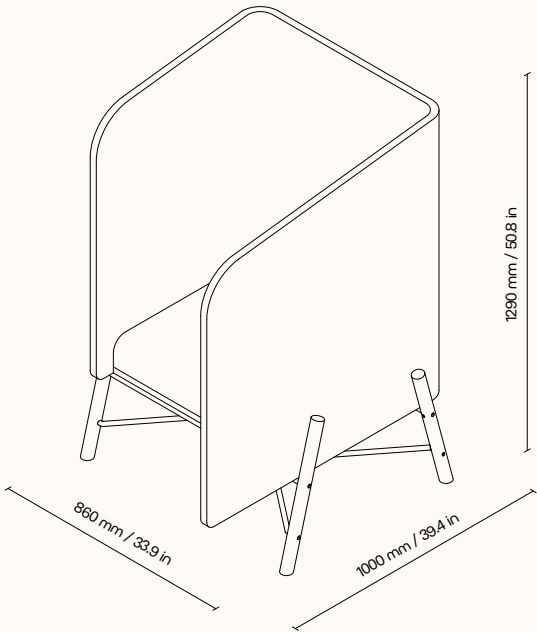
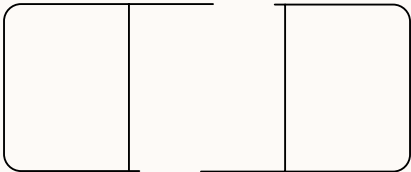
MYSPOt BOND

Get comfortable in the MYSPOt BOND acoustic armchair. The wide side walls provide plenty of privacy for uninterrupted phone calls or a moment of reflection. You can combine the chairs freely to create the set-up you want.



Technical sheet

top view



TECHNICAL DETAILS

dimensions (w × h × d)	860 × 1290 × 1000 mm / 33.9 × 50.8 × 39.4 in
chair frame	oak, lacquered steel
back rest + pillow	upholstered acoustic PET material
finish	decorative fabric (refer to swatches)



SEATING

SOUND ABSORBERS

LIGHTING

SOUNDMASKING

MOVE

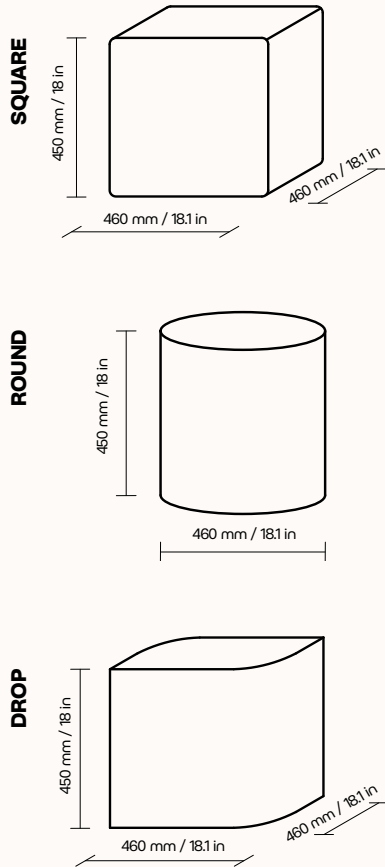
Brighten your office and reduce noise with MOVE acoustic poufs. Lightweight and easily repositioned, these poufs offer high sound absorption and flexible arrangement options.



Technical sheet

TECHNICAL DETAILS

basic dimensions (w × h × d) SQUARE	460 × 450 × 460 mm / 18.1 × 18 × 18.1 in
basic dimensions ROUND	diameter 460 mm / 18.1 in height 450 mm / 18 in
basic dimensions (w × h × d) DROP	460 × 450 × 460 mm / 18.1 × 18 × 18.1 in
filling	high-performance acoustic foam
finish	decorative fabric (refer to swatches)
additional components	felt handle – 100% sheep wool



SOUND ABSORBERS

STILL SKY

An acoustically isolated ceiling reduces the overall noise level in the room, making it easier to concentrate and communicate with colleagues. STILL SKY ceiling panels are an effective acoustic element that absorbs sound in work and leisure areas while serving as an original interior accessory.

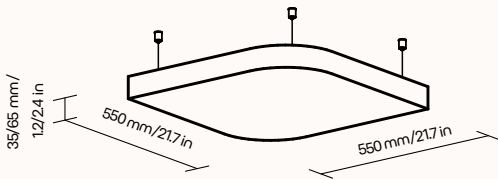


Technical sheet

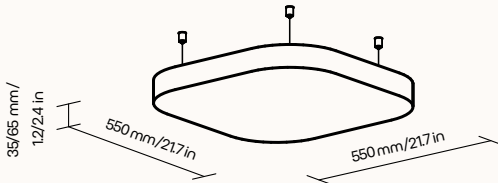
TECHNICAL DETAILS

basic dimensions (w × h × d) LEAF	550 × 550 × 35/65 mm / 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
basic dimensions (w × h × d) ROUNDED SQUARE	550 × 550 × 35/65 mm / 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
basic dimensions (w × h × d) SQUARE	550 × 550 × 35/65 mm / 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
supporting frame	MDF (medium-density fibreboard)
filling	high-performance acoustic foam
finish	decorative fabric (refer to swatches)
installation	steel wire (up to 1.5m long)

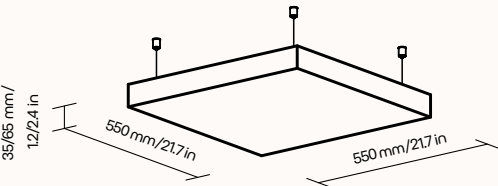
LEAF



ROUNDED
SQUARE



SQUARE



SEATING

SOUND ABSORBERS

LIGHTING

SOUNDMASKING

STILL

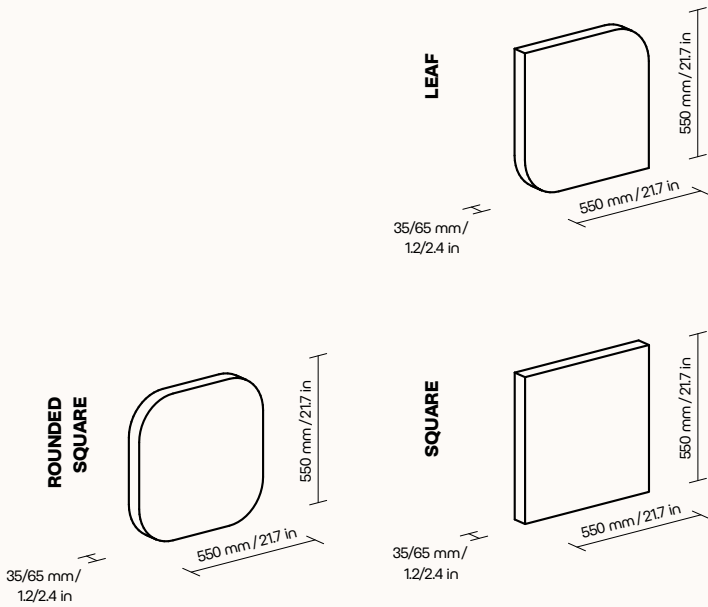
Acoustic wall panels not only improve the overall acoustics in a room, but also serve as a design element. You just need to choose the right shape and a suitable color variant. The advantage of STILL wall panels is that they are designed to absorb the frequencies created by the human voice, reducing background noise while brightening up your office walls.



Technical sheet

TECHNICAL DETAILS

basic dimensions (w × h × d) LEAF	550 × 550 × 35/65 mm 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
basic dimensions (w × h × d) ROUNDED SQUARE	550 × 550 × 35/65 mm 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
basic dimensions (w × h × d) SQUARE	550 × 550 × 35/65 mm 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
supporting frame	MDF (medium-density fibreboard)
filling	high-performance acoustic foam
finish	decorative fabric (refer to swatches)
installation	wall-mounted/with contact adhesive

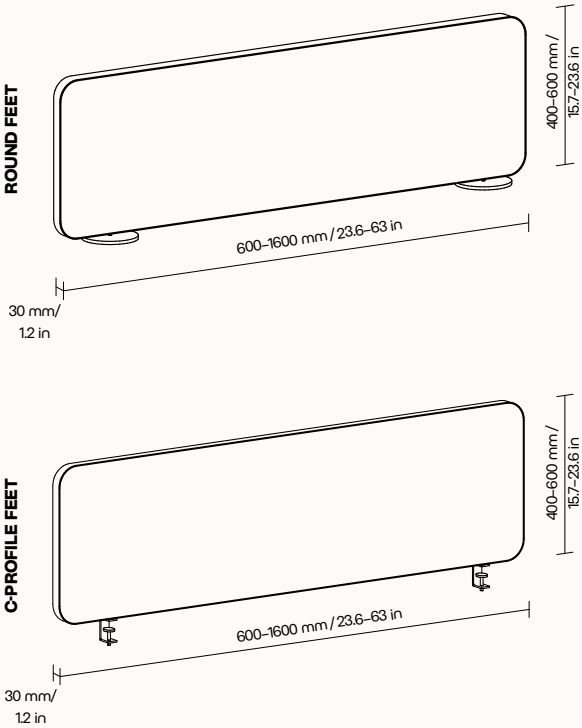


MYSPACE

The best way to separate individual workstations in an open space is to use a desktop acoustic divider. MYSPACE desktop dividers are made of top-quality acoustic foam specially developed for noise absorption. The divider's surface made of a solid, high-quality fabric also serves as a private notice board.



Technical sheet



TECHNICAL DETAILS

basic dimensions	standard height 400 and 600 mm / 15.7 and 23.6 in standard width up to 1600 mm / 63 in custom sizes available upon request
material	central supporting plate lined with sound-absorbing material
finish	decorative fabric (refer to swatches)
feet	round coated steel/C-profile coated steel (colors according to swatches)



SEATING

SOUND ABSORBERS

LIGHTING

SOUNDMASKING

SHADE TIMBER

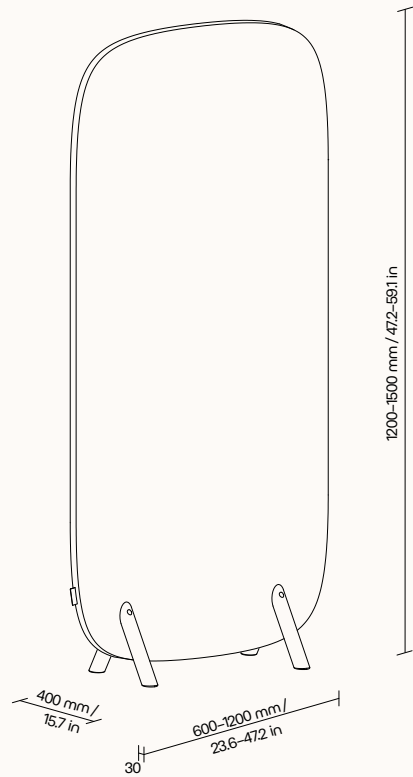
Set up SHADE TIMBER dividers in the office to instantly create an acoustic barrier that absorbs unwanted sounds. This allows you to dampen, for example, the conversation of colleagues over a cup of coffee or the noise of the printer. The dividers are very easily portable and you can position them to suit your needs and your office layout.



Technical sheet

TECHNICAL DETAILS

basic dimensions	standard height 1200 and 1500 mm/ 47.2 and 59.1 in standard width up to 1200 mm / 47.2 in custom sizes available upon request
material	support plate covered on both sides with sound-absorbing material
finish	decorative fabric (refer to swatches)
feet	solid oak wood



SEATING

SOUND ABSORBERS

LIGHTING

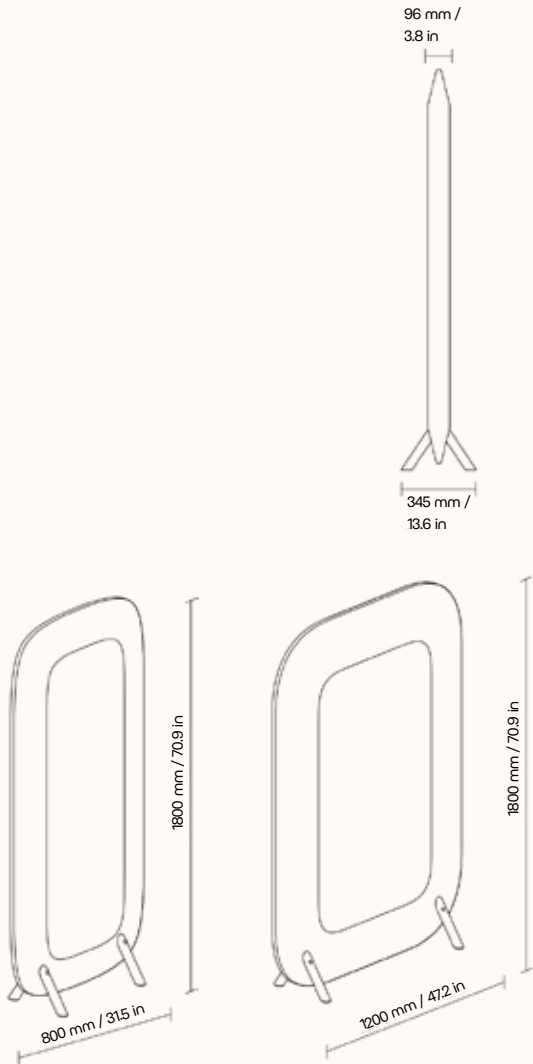
SOUNDMASKING

SHADE HEAVY

Can greater thickness be an advantage? In the case of the SHADE HEAVY divider, yes. The divider is thicker than standard types, making it easier to absorb unwanted sounds. Simply arrange the dividers around the office and the desired peace and quiet will prevail.



Technical sheet



TECHNICAL DETAILS

basic dimensions (w × h)	800 × 1800 mm / 31.5 × 70.9 in 1200 × 1800 mm / 47.2 × 70.9 in
material	support plate covered on both sides with special sound-absorbing material
finish	decorative fabric (refer to swatches)
feet	solid oak wood
acoustic properties	aw* = 1,00 – class A – very high absorptive (weighted coefficient of sound absorption)

* measured in compliance with ISO 354, evaluated in conformity with ISO 11654



SEATING

SOUND ABSORBERS

LIGHTING

SOUNDMASKING

SHADE MARK

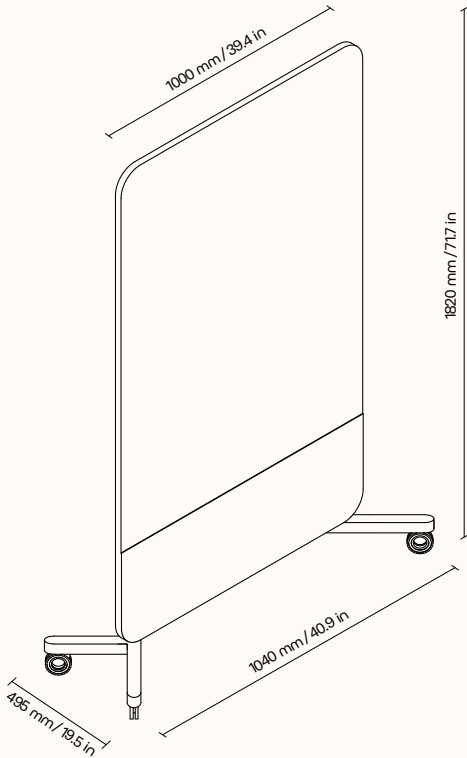
The SHADE MARK serves two useful functions in the workplace. Like our other dividers, it absorbs noise and minimizes the inconvenience of an open space office. This version, however, also has a glass writing surface on one side, doubling as a whiteboard for notes, presentations, brainstorming sessions and other team meetings.



Technical sheet

TECHNICAL DETAILS

basic dimensions	standard height
	1820 mm / 71.7 in including wheels 1700 mm / 66.9 in only the divider 1350 mm / 53.1 in whiteboard
	standard width
	1040 mm / 40.9 in including wheels 1000 mm / 39.4 in only the divider
material	frame filled with sound-absorbing material, glass board, coated holder tray (RAL 9003)
finish	decorative fabric (refer to swatches)
feet	varnished plywood feet with grey wheels



SEATING

SOUND ABSORBERS

LIGHTING

SOUNDMASKING

MUTE

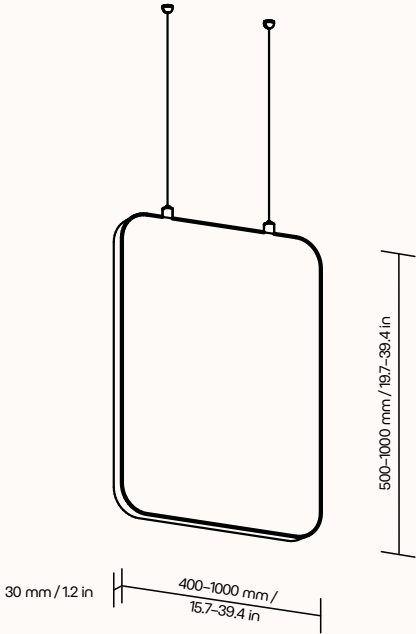
The MUTE hanging dividers function not only as an acoustic but also as a design element. They effectively reduce echoes and provide gentle soundproofing wherever necessary. The hanging dividers visually divide large areas into smaller spaces without making any structural changes.



Technical sheet

TECHNICAL DETAILS

basic dimensions	standard height 500 and 1000 mm / 19.7 and 39.4 in standard width 400, 700 and 1000 mm / 15.7, 27.6 and 39.4 in standard dimensions 500 × 1000 × 30 mm / 19.7 × 39.4 × 1.2 in custom sizes available upon request
material	central supporting plate lined with sound-absorbing material
finish	decorative fabric (refer to swatches)
installation	steel wire (up to 1.5m long)



SEATING

SOUND ABSORBERS

LIGHTING

SOUNDMASKING

LIGHTING

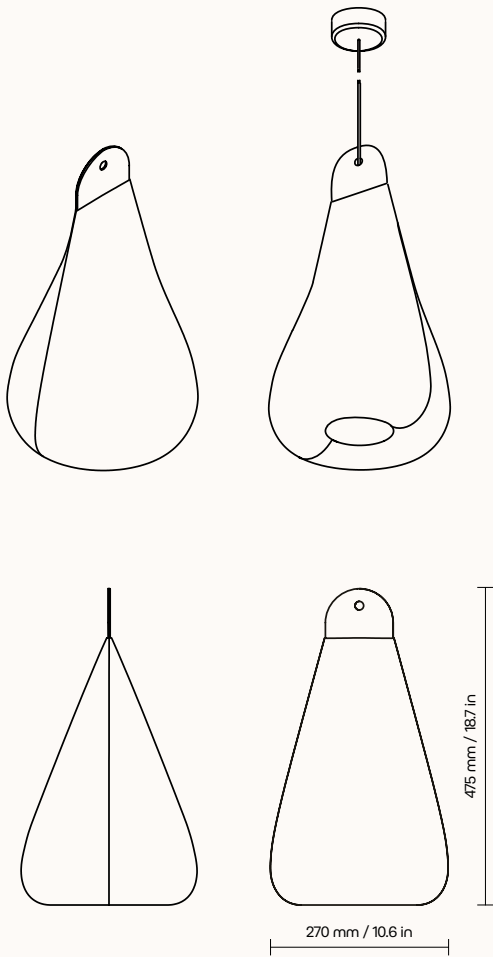


DROP

DROP ambient lighting provides atmosphere while improving the acoustic conditions in the space. Today's interiors increasingly place the emphasis on productivity, which is influenced by a number of factors including the amount of light and noise. This elegant lighting with sound absorption fits functionally into office relaxation zones or even at home.



Technical sheet



TECHNICAL DETAILS

design	Studio Olgoj Chorchaj
basic dimensions (w × h × d)	270 × 475 × 270 mm / 10.6 × 18.7 × 10.6 in
finish	decorative fabric (refer to swatches)
supply voltage	230 V, 60 Hz
light source power	5 W
chromaticity temperature	4200 K
suspension system	textile cable with canopy at the ceiling
type of anchoring	canopy anchored to the ceiling structure
certification	CE



SOUND MASKING

SOUNDMASKING

Having trouble concentrating due to background noise and a lack of privacy? We've created a solution just for you. Soundmasking is an innovative acoustic system that reduces stress in the workplace while boosting overall productivity. Installing Soundmasking is easy, requiring no alterations to your space, while its low operating costs help conserve corporate budgets.



Technical sheet

TECHNICAL DETAILS

basic dimensions (w × h × d) SOUNDMASK GQ	483 x 200 x 44 mm / 19 × 7.9 × 1.7 in (without antenna)
basic dimensions (w × h) SUSPENSION SPEAKER I	180 x 115 mm / 7.1 x 4.5 in
basic dimensions (w × h) CUT IN SPEAKER	240 x 150 mm / 9.4 x 5.9 in
basic component	random noise generator
color	white/black

BASIC COMPONENTS



SOUNDMASK
GQ

SPEAKER TYPES



SUSPENSION
SPEAKER



CUT
IN SPEAKER





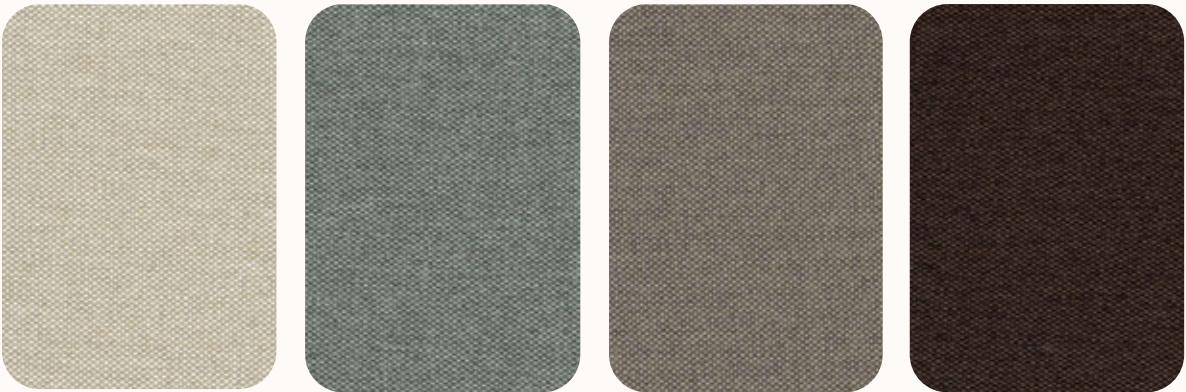
MATERIAL LINES

MATERIAL LINES

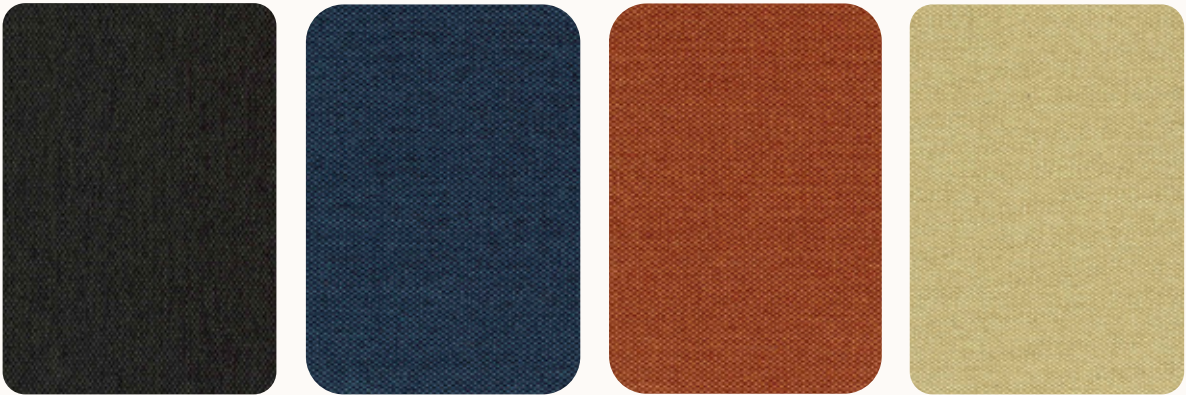
Our acoustic products combine aesthetics, functionality, and comfort thanks to carefully selected materials. The upholstery ensures excellent acoustics. We offer the elegant Fabric 1, which is easy to maintain, and Fabric 2, made of natural wool with a warm texture. The SPARK acoustic rooms feature a durable steel shell with a powder-coated finish for long-lasting performance.

FABRIC 1

GEN4, UPHOLSTERED ACOUSTIC PRODUCTS



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

GEN4, UPHOLSTERED ACOUSTIC PRODUCTS



W06 W34 W36 W94



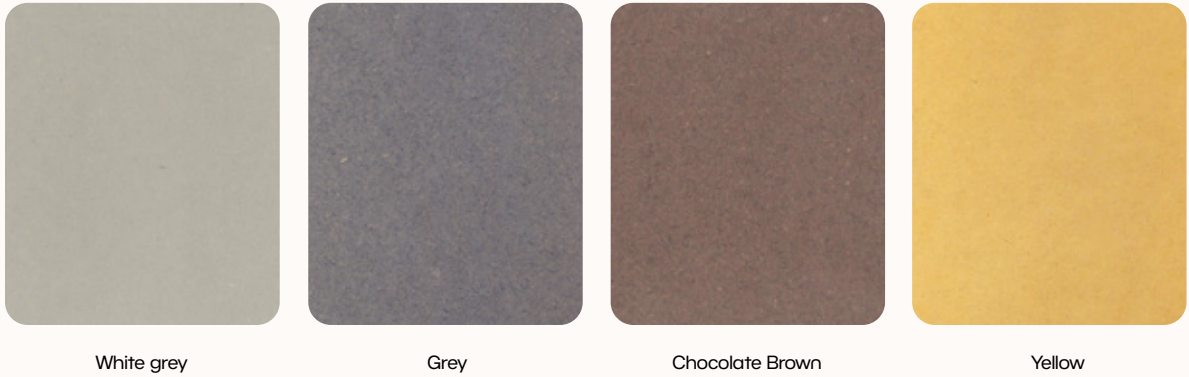
W27 W18 W109 W25

TECHNICAL DETAILS

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

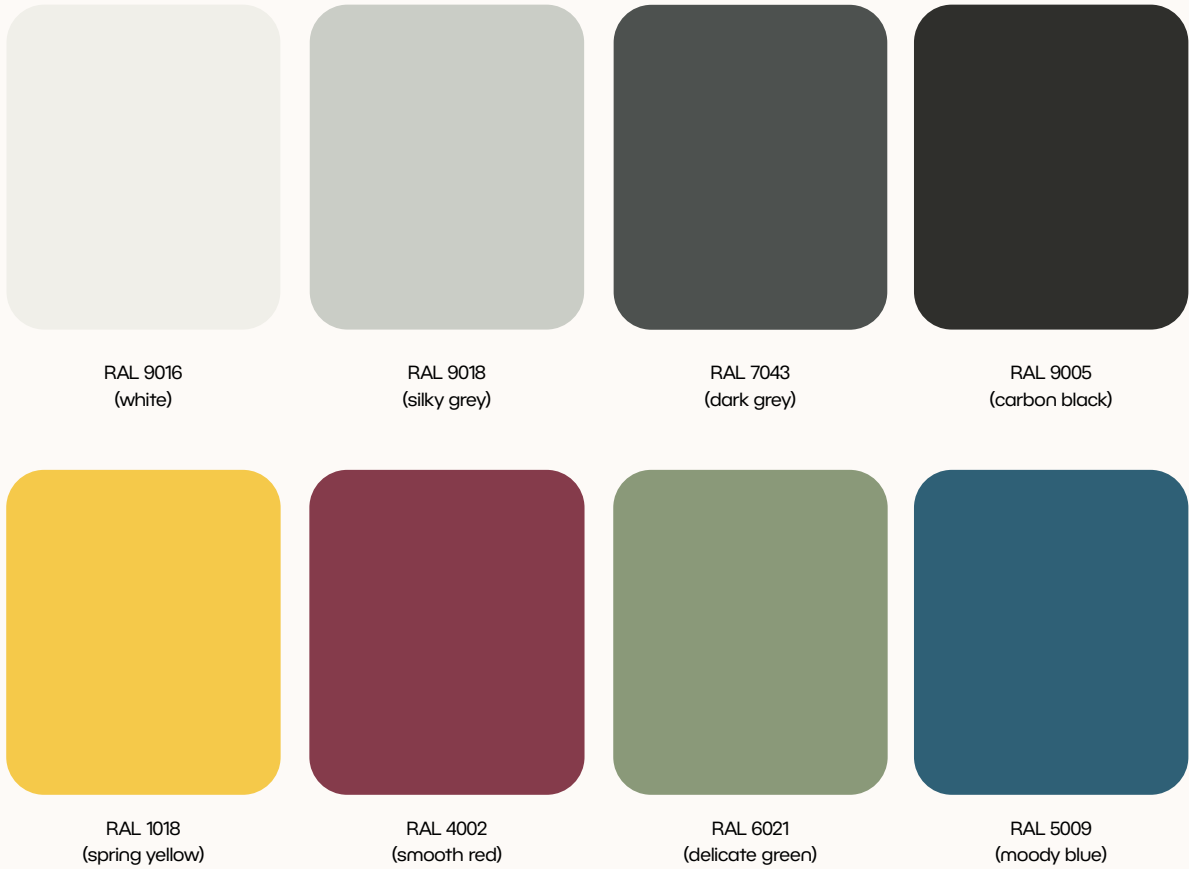
SOLID

GEN4



POWDER COATED STEEL

SPARK



OTHER MATERIALS

GEN4

FRAME AND DOOR HANDLE

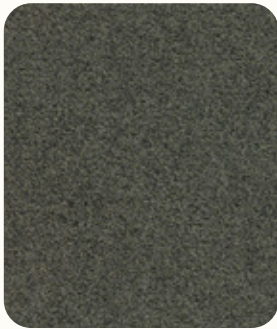


Oak



Oak (black)

CARPET



Premium carpet
(anthracite grey)

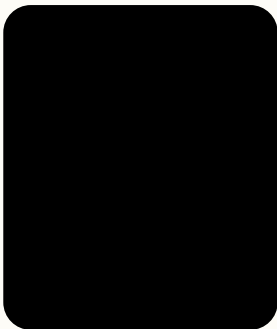


Essential carpet
(steel grey)

TABLE

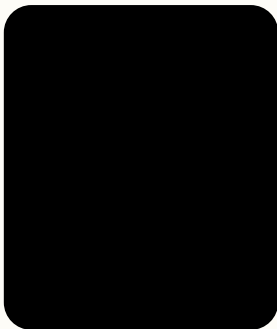


Oak



Feet (black metal)

SEATING

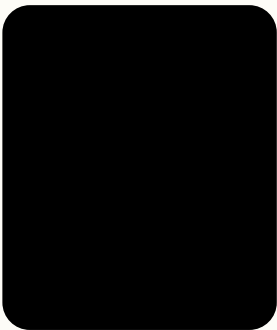


Feet (black metal)

HEIGHT ADJUSTABLE STOOL



Fabric



Feet (black metal)

SPARK

UPHOLSTERY (INTERIOR)



BO36

FRAME AND DOOR HANDLE

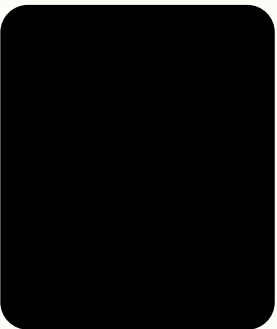


Beech (black)

TABLE



Oak



Feet (black metal)

CARPET

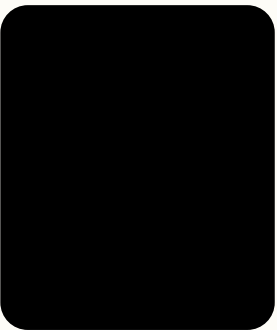


Essential carpet
(steel grey)

HEIGHT ADJUSTABLE STOOL



Fabric



Feet (black metal)

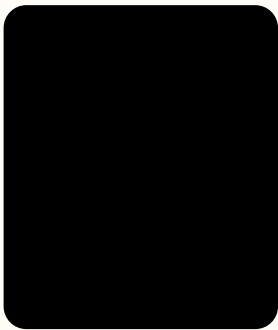
OTHER MATERIALS

ACOUSTIC PRODUCTS

FEET – MYSPACE



RAL 9003 (white)



RAL 9004 (black)

FEET – SHADE MARK



Plywood

FEET – MYSPOT BOND, SHADE TIMBER, SHADE HEAVY



Oak





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

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